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Distribution of Groundfish Catches of the Foreign Trawl and Longline Fisheries in the Eastern Bering Sea and Gulf of Alaska, 1977–80

Vidar G. Wespestad, Russell Nelson, and Bruce Gibbs

August 1982

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National Marine Fisheries Service

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LONGLINE FISHERIES IN THE EASTERN BERING SEA AND GULF OF ALASKA, 1977-80

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# Abstract

Foreign nations conducting fisheries within the United States fisheries conservation zone are required to report the location and quantity of catches by area and species. This report summarizes the foreign reported catch from the Bering Sea and Gulf of Alaska for 1977-81. Annual catches are presented in maps which give catch by species for trawl or longline gear. Catch data are also contained in tables which present catch position, annual and quarterly catch by species.

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#### INTRODUCTION

The groundfish resource of the Bering Sea and Gulf of Alaska, since the inception of modern fisheries, has primarily been harvested by foreign fishing fleets. Prior to the establishment of the U.S. fishery conservation zone (FCZ) under the Magnuson Fisheries Conservation and Management Act of 1976 (MFCMA), very little was known about the size and location of the catches. Detailed information was available only for Japanese fisheries whose catches were reported by month and by 1/2° latitude and 1° longitude blocks to the United States through the International North Pacific Fisheries Commission (INPFC). Japanese catch data for 1964-76 were presented by Low and Akada (1978).

Since 1977, when MFCMA went into effect, all nations fishing inside the U.S. FCZ have been required to report catches by month, vessel size, gear type, and by 1/2° latitude and 1° longitude blocks. This report summarizes the reported foreign catches for major commercial species from the Bering Sea and Gulf of Alaska during 1977-80. Annual catches for a species or a group of species are displayed on computer-drawn charts of the Bering Sea and Gulf of Alaska. Quarterly catch information for each species follows the chart which lists statistical blocks and the corresponding quarterly catch.

The purpose of this report is to provide an overview of foreign fishing activity in waters off Alaska for fishermen, processors, and others involved in fisheries or fisheries-related activities. Therefore, not all species reported in the foreign catch are contained in this report, rather only those with commercial value or with potential commercial value. The species or groups of species described are shown in Table 1.

The catch data are those reported by each nation fishing in the FCZ off Alaska. Because no method exists to verify completely the accuracy of the

Table 1.--List of species or groups of species whose catch from the Bering Sea and Gulf of Alaska are included within this report.

Species/Groups	Scientific name
Yellowfin sole	Limanda aspera
Turbot and other flounder	
Rock sole	Lepidopsetta bilineata
Flathead sole	Hippoglossoides elassodon
Arrowtooth flounder	Atheresthes stomias
Greenland turbot	Reinhardtius hippoglossoides
Other flounders	Pleuronectiformes
Pacific ocean perch and	Sebastes alutus
Other rockfishes	Sebastes and Sebastolobus spp.
Pacific herring	Clupea harangus pallasi
Pacific cod	Gadus macrocephalus
Sablefish	Anoplopoma fimbria
Walleye pollock	Theragra chalcogramma
Atka mackerel	Pleurogrammus monopterygius

location and quantity of the catches, no attempts have been made to modify the reported data. However, where obvious errors occur in the reported data (relative to data obtained by U.S. fishery observers aboard foreign vessels), the errors are noted in the appropriate charts. The reader should also be aware of time and area closures which prevent vessels from operating in certain areas at certain times.

#### DESCRIPTION AND TREATMENT OF THE DATA

### Catch and Effort Reporting Requirements

Since the implementation of MFCMA, foreign nations fishing in U.S. waters have been required to submit annual catch and effort statistics to the United States. These statistics are summarized monthly by 1/2° latitude and 1° longitude areas and by vessel and gear type. Effort statistics from trawl fisheries include the days fished and hours trawled. For the longline fisheries, effort is expressed in days and number of longline units fished and number of hooks is indicated per longline unit; soaking time of the longline is also reported. Catches are reported in metric tons (t) for single species or groups of species. For the purposes of this report, some of the individual species or species groups have been combined into more general categories of groundfish. The additional groupings were made as a result of concern over the accuracy of the species composition of certain groups of groundfish as reported by the various nations. (See Table 1 for species or species groups included in this report.)

Though foreign nations report catch and effort statistics by vessel class and gear type, only two classifications are utilized. Trawl catches are presented for independent factory stern trawlers and for motherships. For the

longline fisheries, only catches made by vessels using baited hooks are presented since no foreign fishing for groundfish using baited pots has been conducted since the implementation of the MFCMA in 1977.

#### Limitations of Data

As with most types of fisheries statistics, there are limitations on the use and accuracy of these data which users should keep in mind. First of all, these data represent the geographical distribution of catches made by foreign vessels in Alaskan waters, 1977-80, and not necessarily the distribution and abundance of the stocks. This comes about because the location and distribution of foreign fishing effort are determined not only by the distribution of the target species sought, but also by restrictions placed on foreign fishing by U.S. fishing regulations (regulations pertaining to foreign fishing in Alaskan waters have been summarized by Smith et al. 1980 for longline fisheries and Smith et al. 1981 for trawl fisheries). Three types of regulations have been used to limit the amount and distribution of foreign fishing effort—time—area closures, catch allocations, and gear restrictions.

Of the three regulations, time-area closures exert the greatest impact on the distribution of foreign fishing effort and catches. Foreign fishing is prohibited, for example, within 12 nautical miles of land in the Bering Sea and Gulf of Alaska except in the 12-mile areas north and south of the Aleutian Islands west of 169°W. Here (even within the 12-mile zone) fishing is allowed at all times except as follows:

longline fishing is prohibited 1 November-1 April between 172°W and 176°W north of the Aleutian Islands and between 172°W and 178°30'W south of the Islands;

- 2. trawling is prohibited between 169°W and 170°W and between 172°W and 176°W north of the Aleutians 1 December-1 June;
- 3. trawling is prohibited west of 176°W north of the Aleutians 1 January-1 May;
- 4. trawling is prohibited between 176°00'W and 178°30'W south of the Aleutian Islands 1 November-1 July; and
- 5. trawling is prohibited west of 178°30'W and south of the Aleutian Islands l January-l May.

In the southeastern Bering Sea and western Gulf of Alaska outside 12 miles there were four additional time-area closures in 1977-80 (Figure 1). The Bristol Bay Pot Sanctuary and Davidson Bank were closed to foreign trawling year-round, whereas the Misty Moon Grounds and Winter Halibut Savings Area were closed 1 December-1 June.

In the central Gulf of Alaska trawling was prohibited between 140°W and 147°W l November-15 February and from 147°W to 157°W 16 February-1 June. Within this region there were also closures for six "crab gear areas" 10 August-1 June and three "halibut areas" which were closed from 5 days prior to 5 days after the first opening of the domestic halibut fishery (Figure 2). In the southeastern Gulf of Alaska, the Fairweather Gully, Cross Sound, and Salisbury Sound-Cape Edgecumbe, U.S. fishing sanctuaries were closed to foreign fishing year-round (Figure 3).

Since 1977, there also has been a series of regulations pertaining to foreign longlining in the Gulf of Alaska. In 1977, longlining was allowed throughout the Gulf of Alaska seaward of the 500 m (270 fathom) depth contour. In 1978, this regulation was revised to prohibit foreign longlining east of

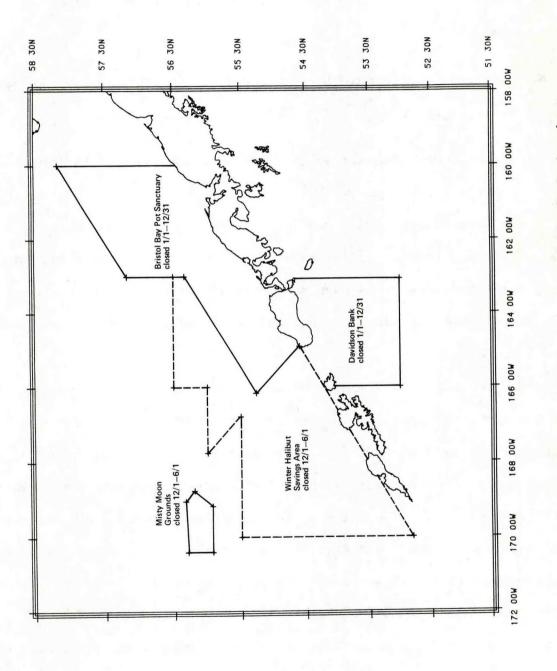


Figure 1. -- Areas in Bering Sea and western Gulf of Alaska where foreign trawling was restricted (Smith et al. 1981).

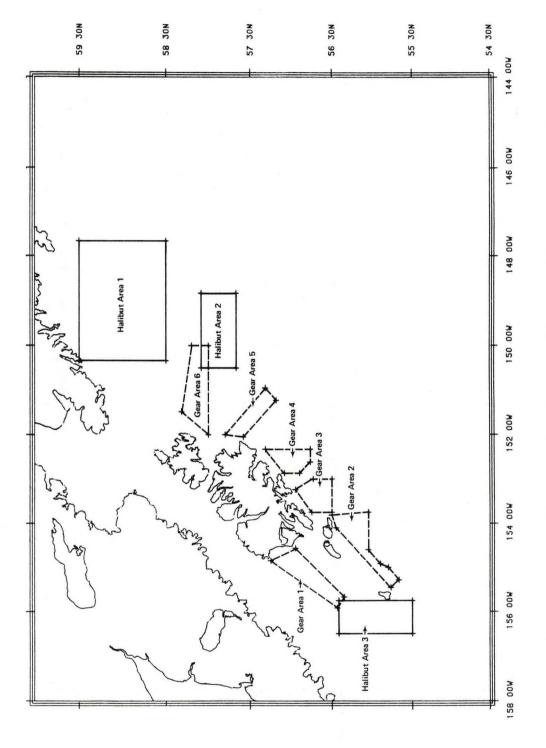


Figure 2.--Areas in central and eastern Gulf of Alaska where foreign trawling was restricted (Smith et al. 1981).

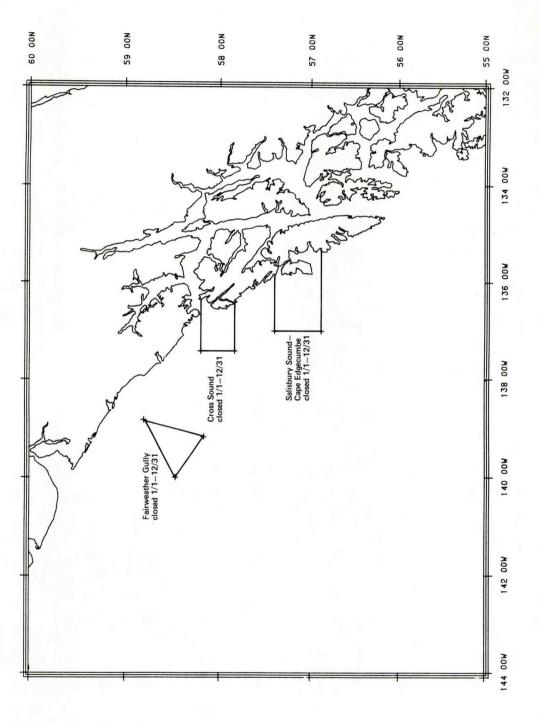


Figure 3.--U.S. fishing sanctuaries off southeast Alaska closed to foreign trawling (Smith et al. 1981).

137°W but allowing fishing landward of 500 m for Pacific cod west of 157°W.

In 1979, the eastward limit was moved from 137°W to 140°W and longlining specifically for Pacific cod was permitted landward of 500 m west of 140°W.

From 1978-80, foreign longliners were prohibited from fishing for Pacific cod landward of 400 m during the U.S. domestic halibut season.

In addition to being aware of the limitations imposed on the use of these data by the effects of fishing regulations, the reader should also recognize limitations of accuracy. It is possible, for example, that the composition, size, and position of catches reported by foreign fishing vessels to their own respective governments are inaccurate and thus remain inaccurate when passed on to the United States. Two specific cases have been detected here and footnoted accordingly (see pages 46 and 71). In both cases, data collected by U.S. foreign fisheries observers indicated that the data reported by the foriegn nation were inaccurate.

# Description of Figures and Tables

Figures and tables are used in this report to summarize the reported foreign catches by 1/2° latitude and 1° longitude statistical area. Catches are expressed as 100's of metric tons (1 metric ton, t, is equivalent to 2,240.6 lb). For example, a catch shown as 383 is equal to 383 x 100 t or 38,300 t.

Catches in the figures have been placed in the center of the statistical area from which the catch was reported. These are the total annual catches for a particular species (or group of species) reported to have been caught in that area. The tables, in addition to giving the annual catch from each 1/2° latitude by 1° longitude block, present catches by quarter-year. The 1/2° latitude by 1° longitude statistical areas listed within each table are defined

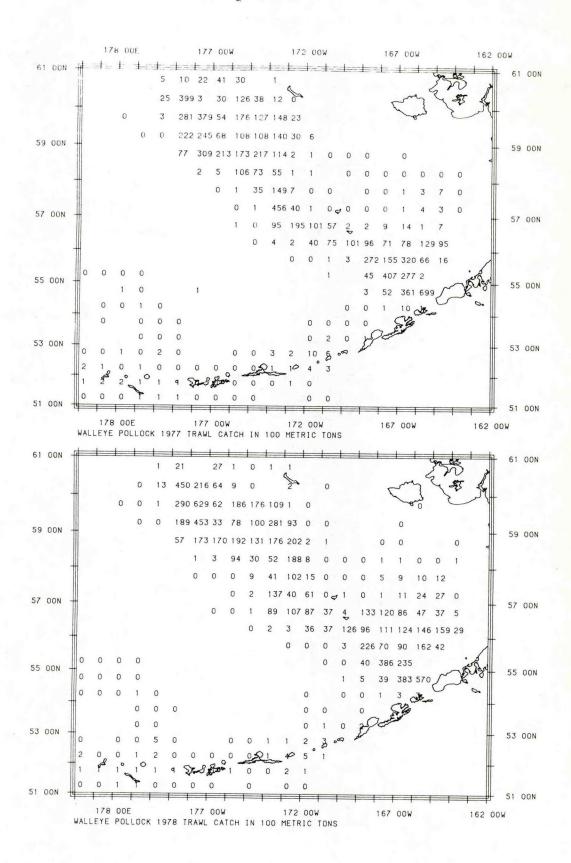
by the coordinates of the lower righthand corner of each block and are denoted by a six digit code. For example, the statistical block "166550" defines catches made in the area from 166°W longitude to, but not including, 167°W and from 55°00'N to, but not including, 55°30'N. Meridians west of the 180° meridian are denoted as 181 (equal to 179°E longitude), 182, etc. Therefore, the statistical block "183523" defines the area from 177°E to 176°E and from 52°30'N to 53°00'N.

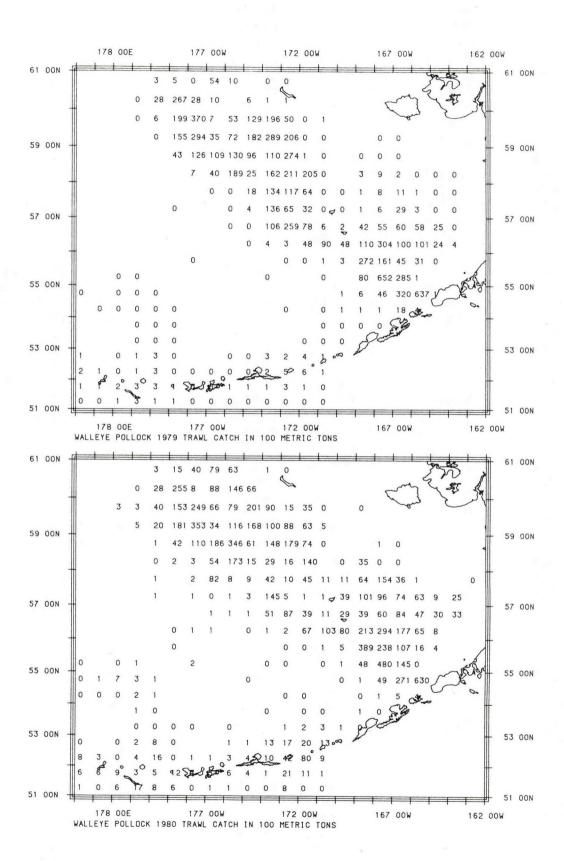
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# BERING SEA, TRAWL FISHERIES

# Walleye Pollock





				CATO	CH IN H	HUNDRED:	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-ORT	3-QRT	4-QRT	ANNUAL
POLLOCK	BERING	77	TRANL	164553	0	0	15	0	15
POLLOCK	BERING	77	TRANL	164560	0	64	31	0	95
POLLOCK	BERING	77	TRAHL	164563	0	0	6	0	6
POLLOCK	BERING	77	TRAML	164570	0	0	0	3	3
POLLOCK	BERING	77	TRAWL	164573	0	0	7	0	7
POLLOCK	BERING	77	TRAWL	165540	0	0	0	1	1
POLLOCK	BERING	77	TRAWL	165543	0	44	535	120	699
POLLOCK	BERING	77	TRAWL	165550	0	0	1	0	1
POLLOCK	BERING	77	TRANL	165553	0	0	60	6	66
POLLOCK	BERING	77	TRAML	165560	0	60	69	0	129
POLLOCK	BERING	77	TRANL	165563	0	0	0	1	1
POLLOCK	BERING	77		165570	0	0	0	4	4
POLLOCK	BERING	77	TRANL	165573	0	0	3	0	3
POLLOCK	BERING		TRANL	166540	0	0	5	5	10
POLLOCK	BERING	77	TRANL	166543	0	4	225	132	361
POLLOCK	BERING	77	TRANL	166550	0	1	164	111	276
POLLOCK	BERING	77	TRANL	166553	ō	ō	205		320
POLLOCK	BERING		TRAWL	166560	1	10	66		77
POLLOCK	BERING	77	TRANL	166563	2	ō	11	1	14
POLLOCK	BERING	77		166570	0	o	ō	i	1
POLLOCK	BERING		TRANL	166573	ō	0	ŏ	i	i
POLLOCK	BERING		TRANL	167540	ō	ő	ō	i	ī
POLLOCK	BERING	77		167543	0	0	35	17	52
POLLOCK	BERING		TRANL	167550	ő	28	270		407
POLLOCK	BERING	77	TRANL	167553	0	2	151		155
	BERING	77	TRANL	167560		3	34		71
POLLOCK	BERING	77		167563	7	0	0	2	9
POLLOCK	BERING	77	TRAWL	166530	o	O	o	1	í
POLLOCK	BERING	77	TRANL	168543	ő	ő	ŏ	3	3
POLLOCK	BERING	77	TRANL	168550	0	ŏ	19		45
POLLOCK	BERING	77	TRANL	168553	3	74	130		272
POLLOCK	BERING	77	TRAWL	168560	3	24	49		96
POLLOCK	BERING	77	TRANL	168563	i	1	Ó		2
POLLOCK	BERING	77	TRANL	169553	ō	ō	1	2	3
POLLOCK	BERING	77	TRANL	169560	0	23	73		100
POLLOCK	BERING		TRANL	169563	ő	0	ő		2
POLLOCK	BERING	77	TRANL	170520	ő	ŏ	3		3
POLLOCK	BERING	77		170523	1	2	4		7
POLLOCK	BERING	77	TRANL	170530	ō	1	2		3
POLLOCK	BERING	77	TRAWL	170550	0	ō	ī		i
POLLOCK	BERING	77		170560	1	54	20		75
POLLOCK	BERING	77	TRANL	170563	ō	57	0		57
POLLOCK	BERING	77	TRANL	171520	0	1	2		3
POLLOCK	BERING	77	TRANL	171523	0	5	5		11
POLLOCK	BERING	77		171560	5		5	6	40
	BERING	77	TRANL	171563	8	88	3	2	
POLLOCK					0		0		101
POLLOCK	BERING	77	TRANL	171570		0			1
POLLOCK	BERING	77	TRANL	171580	0		0 6		1 6
POLLOCK	BERING			171590					
POLLOCK	BERING	77	TRA WL	172513	0	0	1		1
POLLOCK	BERING	77	TRANL	172523	0	1	1		2
POLLOCK	BERING	77		172560	0	1	1		2
POLLOCK	BERING	77	TRAWL	172563	12	151	25		195

				CAT	CH IN	HUNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-ORT	2-QRT	3-QRT	4- ORT	ANNUAL
POLLOCK	BERING	77	TRAHL	172570	0	31	8	1	40
POLLOCK	BERING	77	TRA WL	172573	0	6	0	0	6
POLLOCK	BERING	77	TRANL	172580	0	1	0	0	1
POLLOCK	BERING	77	TRAWL	172583	1	1	0	0	2
POLLOCK	BERING	77	TRAWL	172590	0	0	30	0	30
POLLOCK	BERING	77	TRAHL	172593	0	0	23	3	23
POLLOCK	BERING	77	TRAWL	173520	0	0	1	0	1
POLLOCK	BERING	77	TRANL	173523	0	0	2	0	2
POLLOCK	BERING	77	TRANL	173560	0	0	0	4	4
POLLOCK	BERING	77	TRAHL	173563	8	51	36	0	95
POLLOCK	BERING	77	TRANL	173570	29	253	171	3	456
POLLOCK	BERING	77	Committee of the Commit	173573	4	95	47	2	148
POLLOCK	BERING	77		173580	0	8	47	0	55
POLLOCK	BERING	77	TRAHL	173583	1	4	109	0	114
POLLOCK	BERING	77	TRAWL	173590	0	0	140	0	140
POLLOCK	BERING	77	TRANL	173593	0	1	148	0	149
POLLOCK	BERING	77	TRAHL	173600	1	0	11	0	12
POLLOCK	BERING	77	TRANL	173603	1	0	0		1
POLLOCK	BERING	77	TRAUL	173610	0	0	0		1
POLLOCK	BERING	77	TRANL	174570	0	1	0	0	1
POLLOCK	BERING	77	TRAHL	174573	10	13	11	0	34
POLLOCK	BERING	77	TRAWL	174580	11	29	22	12	74
POLLOCK	BERING	77	TRAUL	174583	29	43	138	6	216
POLLOCK	BERING	77	TRAWL	174590	0	0	108	0	108
POLLOCK	BERING	77	TRANL	174593	1	0	126	0	127
POLLOCK	BERING	77	TRANL	174600	0	0	38	0	38
POLLOCK	BERING	77	TRAWL	175563	1	0	0	0	1
POLLOCK	BERING	77	TRANL	175580	38	19	15		106
POLLOCK	BERING	77	TRA WL	175583	24	15	110		173
POLLOCK	BERING	77	TRANL	175590	1	0	107		108
POLLOCK	BERING	77	TRAVL	175593	0	1	176		177
POLLOCK	BERING	77	TRAWL	175600	0	0	126		126
POLLOCK	BERING	77	TRANL	175603	0	0	30		30
POLLOCK	BERING	77		176580	3		1	1	5
	BERING BERING	77	-	176583	35		67		213
POLLOCK POLLOCK	BERING	77	TRAWL TRAWL	176590 176593	1	13	48		68
POLLOCK	BERING	77		176600		2	48		54
POLLOCK	BERING	77		176603	11		19		30
POLLOCK	BERING	77		177543	1	0	41		41
POLLOCK	BERING	77		177580	i	o	o		1
POLLOCK	BERING	77		177563			33		309
POLLOCK	BERING	77		177590	71	132	14		247
POLLOCK	BERING	77		177593			11		379
POLLOCK	BERING	77	TRANL	177600	ó		ō		3
POLLOCK	BERING	77		177603	o	0	21		21
POLLOCK	BERING	77		178513	ŏ	ŏ	1		1
POLLOCK	BERING	77		178583	9	4	11		76
POLLOCK	BERING	77	TRANL	178590	42		37		222
POLLOCK	BERING	77		178593	11	8	44		282
POLLOCK	BERING	77	TRANL	178600	58		54		399
POLLOCK	BERING	77		176603	9	0	0		10
POLLOCK	BERING	77	TRANL	179510	0	0	1		1

				CAT	CH IN I	HUNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4-QRT	ANNUAL
POLLOCK	BERING	77	TRANL	179513	0	0	1	0	1
POLLOCK	BERING	77	TRANL	179523	0	2	0	0	2
POLLOCK	BERING	77	TRANL	179593	0	0	1	2	3
POLLOCK	BERING	77	TRANL	179600	0	0	2	23	25
POLLOCK	BERING	77	TRANL	179603	5	0	0	)	5
POLLOCK	BERING	77	TRA NL	180510	0	0	1	0	1
POLLOCK	BERING	77	TRANL	180513	0	0	1	0	1
POLLOCK	BERING	77	TRANL	180520	0	. 0	1	0	1
POLLOCK	BERING	77	TRA WL	180540	0	0	1	0	1
POLLOCK	BERING	77	TRANL	181513	0	0	1	0	1
POLLOCK	BERING	77	TRANL	181523	1	0	0	0	1
POLLOCK	BERING	77	TRANL	182513	0	0	1	0	- 1
POLLOCK	BERING	77	TRANL	182520	0	0	1	0	1
POLLOCK	BERING	77	TRANL	183513	0	1	1	0	2
POLLOCK	BERING	77	TRANL	183520	0	1	1	0	2
POLLOCK	BERING	77	TRAHL	184513	2	1	1	D	4
POLLOCK	BERING	77	TRA WL	184520	2	1	2	0	5
POLLOCK	BERING	77	TRAWL	184523	1	1	0	0	2
POLLOCK	BERING	77	TRANL	185520	1	0	1	0	2
POLLOCK	BERING	77	TRA NL	185523	0	0	1	0	1
POLLOCK	BERING	77	TRANL	187523	0	2	1	0	3
POLLOCK	BERING	77	TRANL	189520	1	0	0	0	1
POLLOCK	BERING	77	TRAWL	189523	1	0	0	0	1
POLLOCK	BERING	77	TRAME	189530	0	٥	1	0	1

				CAT	H IN	HUNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-ORT	2-QRT	3-QRT	4-QRT	ANNUAL
POLLOCK	BERING	76	TRANL	163560	0	27	2	0	29
POLLOCK	BERING	78	TRAHL	163563	0	5	0	0	5
POLLOCK	BERING	78	TRANL	164553	0	2	39	0	41
POLLOCK	BERING		TRAHL	164560	0	51	108	0	159
POLLOCK	BERING	78	TRAML	164563	0	5	30	1	36
POLLOCK	BERING		TRANL	164570	0	0	25	2	27
POLLOCK	BERING		TRANL	164573	0	Ö	12	ō	12
POLLOCK	BERING	78	TRAML	165540	o	Ō	3	0	3
POLLOCK	BERING	78	TRANL	165543	0	65	391	114	570
POLLOCK	BERING	78	TRANL	165553	ŏ	59	103	0	162
POLLOCK	BERING	78	TRANL	165560	ŏ	84	62	o	146
POLLOCK	BERING	78	TRANL	165563	ō	15	28	3	46
POLLOCK	BERING	78	TRAWL	165570	0	ő	20	4	24
POLLOCK	BERING	78	TRAWL	165573	ő	ő	9	0	9
POLLOCK	BERING	78	TRANL	166540	0	1	ź	3	3
POLLOCK	BERING	78	TRANL	166543	ő	9	201	173	383
POLLOCK	BERING	78	TRANL	166550	o	18	211		235
POLLOCK	BERING	78	TRANL	166553	o	1	88		89
POLLOCK	BERING	78	TRANL	166560	1	55	66		124
POLLOCK	BERING	78	TRANL	166563	ō	29	54	2	85
POLLOCK	BERING	78	TRANL	166570	0	0	5		11
POLLOCK	BERING	78	TRANL	166573	0	0	6	3	9
POLLOCK	BERING	78	TRANL	166580	0	0	1	0	
					0				1
POLLOCK	BERING	78	TRANL	167540	0	0	1	_	2
POLLOCK	BERING	78	TRAWL	167543		0	22		39
POLLOCK	BERING	78	TRAWL	167550	0	17	309		386
POLLOCK	BERING	78	TRANL	167553	0	11	51	8	70
POLLOCK	BERING	78	TRAWL	167560	5		9	30	110
POLLOCK	BERING	78	TRAWL	167563	2		58	1	120
POLLOCK	BERING	78	TRA WL	167570	0	. 0	0	1	1
POLLOCK	BERING	78	TRANL	167573	0	0	•	1	5
POLLOCK	BERING	78	TRANL	167580	0	0	1	0	1
POLLOCK	BERING	78	TRAWL	168530	0	0	0	_	2
POLLOCK	BERING	78	TRAWL	168543	0	5	0	-	6
POLLOCK	BERING		TRANL	168550	1	l	27		41
POLLOCK	BERING		TRAWL	168553	20	85	88	33	226
POLLOCK	BERING	76	TRANL	168560	3		29		96
POLLOCK	BERING	78	TRAWL	168563	2		1		133
POLLOCK	BERING	78	TRANL	169543	0	0	1	0	1
POLLOCK	BERING	78	TRANL	169553	0	1	1	0	2
POLLOCK	BERING	78	TRA WL	169560	0	9	117		126
POLLOCK	BERING	78	TRAWL	169563	0	2	2		•
POLLOCK	BERING	78	TRAWL	169570	0	0	1	-	1
POLLOCK	BERING	78	TRANL	170520	0	0	1	0	1
POLLOCK	BERING	78	TRANL	170523	1	1	1	0	3
POLLOCK	BERING	78	TRANL	170560	3		2	1	38
POLLOCK	BERING	78	TRAWL	170563	23		4	1	38
POLLOCK	BERING	78	TRANL	170583	0	1	0	)	1
POLLOCK	BERING	78	TRAWL	171513	0		1	0	1
POLLOCK	BERING	78	TRAWL	171520	0		2	2	6
POLLOCK	BERING	78	TRANL	171523	0	_	2		3
POLLOCK	BERING	78	TRAML	171560	6		19		36
POLLOCK	BERING	78	TRANL	171563	18	63	5	3	86

				CATE	CH IN	HUNDRED	SOF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-ORT	3-QRT	4-QRT	ANNUAL
POLLOCK	BERING	78	TRANL	171570	1	40	20	0	61
POLLOCK	BERING	78	TRANL	171573	1	8	7	0	16
POLLOCK	BERING	78	TRANL	171580	0	8	0	0	8
POLLOCK	BERING	78	TRANL	171583	0	2	0	0	2
POLLOCK	BERING	78	TRANL	172513	0	1	1	0	2
POLLOCK	BERING	78	TRAHL	172520	0	1	3	0	4
POLLOCK	BERING	78	TRANL	172523	Ö	ō	1	0	
POLLOCK	BERING	78	TRANL	172560	2	0	ō	0	2
POLLOCK	BERING		TRAHL	172563	32	52	22		108
POLLOCK	BERING	78	TRANL	172570	1	34	4	0	39
POLLOCK	BERING		TRANL	172573	ō	18	83		101
POLLOCK	BERING	78	TRA WL	172580	o	3	185		188
POLLOCK	BERING	78	TRANL	172583	ō	15	187		203
POLLOCK	BERING	78	TRANL	172590	ő	0	92	٥	92
POLLOCK	BERING		TRANL	172593	ő	ŏ	1	0	_
POLLOCK	BERING	78	TRAWL	172600	0	Ö	0	2	2
POLLOCK	BERING		TRANL	172603	ŏ	o	0		-
POLLOCK	BERING	78	TRANL	173560	1	0	0		
POLLOCK	BERING		TRANL	173563	12			0	1
POLLOCK	BERING	78	TRANL	173570		42	35	1	90
POLLOCK	BERING		-	100 to 10	15	61	54	7	137
		78		173573	4	17	20	0	41
POLLOCK	BERING	78	TRANL	173580	0	3	49	0	52
POLLOCK	BERING	78	TRANL	173583	0	10	166	0	176
POLLOCK	BERING	78	TRANL	173590	0	6	275	0	281
POLLOCK	BERING	78	TRANL	173593	0	0	108	1	109
POLLOCK	BERING	78	TRAWL	173603	1	0	0	0	1
POLLOCK	BERING	78	TRAWL	174563	1	0	0	0	1
POLLOCK	BERING	78	TRANL	174570	1	1	0	0	2
POLLOCK	BERING	78	TRANL	174573	3	3	1	1	8
POLLOCK	BERING	78	TRAWL	174580	9	3	17	0	29
POLLOCK	BERING	78	TRAWL	174583	13	9	108	1	131
POLLOCK	BERING	78	TRANL	174590	3	0	96	1	100
POLLOCK	BERING	78	TRANL	174593	3	0	162	11	176
POLLOCK	BERING	78	TRANL	174610	1	0	0	0	1
POLLOCK	BERING		TRANL	175513	1	0	0	0	1
POLLOCK	BERING		TRANL	175580	69	15	2	8	94
POLLOCK	BERING	78	TRAWL	175583	49	82	25	37	193
POLLOCK	BERING	78	TRAWL	175590	1	0	72	6	79
POLLOCK	BERING	76	TRAML	175593	2	0	175	9	186
POLLOCK	BERING	78	TRAWL	175600	0	0	9	0	9
POLLOCK	BERING	78	TRANL	175603	1	0	0	3	1
POLLOCK	BERING	78	TRAWL	175610	0	0	0	6	6
POLLOCK	BERING	78	TRAWL	176580	1	2	0	0	3
POLLOCK	BERING	78	TRANL	176583	49	90	4	27	170
POLLOCK	BERING	78	TRA WL	176590	17	2	1	13	33
POLLOCK	BERING	78	TRANL	176593	28	5	27	3	63
POLLOCK	BERING	78	TRANL	176600	0	0	51	14	65
POLLOCK	BERING	78	TRA WL	176603	1	0	17	9	27
POLLOCK	BERING	78	TRANL	177513	0	0	1	0	1
POLLOCK	BERING	78	TRANL	177583	64	64	13	31	172
POLLOCK	BERING		TRANL	177590	178	81	32	162	453
POLL OCK	BERING	78	TRANL	177593	369	35	23	202	629
POLLOCK	BERING		TRA WL	177600	170	0	0	45	215

				CATE	CH IN	HUNDRED	SOF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4-QRT	ANNUAL
POLLOCK	BERING	78	TRANL	178513	0	0	1	0	1
POLLOCK	BERING	78	TRAWL	178583	27	6	2	22	57
POLLOCK	BERING	78	TRAWL	178590	113	33	13	30	189
POLLOCK	BERING	78	TRANL	178593	76	66	46	102	290
POLLOCK	BERING	78	TRANL	178600	68	79	51	231	449
POLLOCK	BERING	78	TRA WL	178603	6	1	3	12	22
POLLOCK	BERING	78	TRANL	179513	0	1	0	0	1
POLLOCK	BERING	78	TRAVL	179520	0	2	0	0	2
POLLOCK	BERING	78	TRAWL	179523	0	5	0	0	5
POLLOCK	BERING	78	TRANL	179593	0	1	1	9	2
POLLOCK	BERING	78	TRAWL	179600	3	6	3	2	14
POLLOCK	BERING	78	TRAWL	180513	0	1	1	0	2
POLLOCK	BERING	78	TRAWL	181510	0	1	0	0	1
POLLOCK	BERING	78	TRANL	181513	0	1	0	0	1
POLLOCK	BERING	78	TRANL	183513	0	1	0	0	1
POLLOCK	BERING	78	TRANL	183520	0	1	1	0	2
POLLOCK	BERING	78	TRANL	184513	4	1	0	0	5
POLLOCK	BERING	78	TRANL	184520	0	1	1	0	2
POLLOCK	BERING	78	TRANL	185520	0	1	0	0	1
POLLOCK	BERING	78	TRAWL	186520	0	0	. 0	1	1
POLLOCK	BERING	78	TRANL	187523	0	0	0	1	1
POLLOCK	BERING	78	TRANL	189523	0	1	2	0	3

				CATO		HUNDREDS			TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-0RT 3	-QRT	4-QRT	ANNUAL
POLLOCK	BERING	79	TRANL	163560	0	0	4	0	4
POLLOCK	BERING	79	TRANL	164543	0	0	1	0	1
POLLOCK	BERING	79	TRANL	164560	0	0	24	0	24
POLLOCK	BERING		TRANL	164563	1	1	24		26
POLLOCK	BERING	79	TRANL	165540	0	1	3		4
POLLOCK	BERING	79	TRAHL	165543	0	54	511	72	637
POLLOCK	BERING	79	TRANL	165550	0	0	0		111
POLLOCK	BERING	79	TRAWL	165553	0	19	12		31
POLLOCK	BERING		TRANL	165560	0	46	54		100
POLLOCK	BERING	79	TRANL	165563	- 1	16	42		59
POLLOCK	BERING	79	TRANL	165570	ō	1	2		4
POLLOCK	BERING	79	TRANL	165573	0	ō	1		1
POLLOCK	BERING	79	TRANL	166540	ő	0	18		19
POLLOCK	BERING	79	TRANL	166543	Ö	24	243		320
POLLOCK	BERING		TRANL	166550	0	8	189		285
POLLOCK	BERING		TRANL	166553	ŏ	1	44		45
POLLOCK	BERING	79	TRANL	166560	3		97		100
POLLOCK	BERING	79	TRANL	166563	1	21	39		61
POLLOCK	BERING		TRANL	166570	Ô	3	14		30
POLLOCK	BERING		TRANL	166573	o		7		11
	BERING	79	TRANL	166580	Ö		2		2
POLLOCK	BERING	79	TRANL	167543	ő		15		46
POLLOCK	The state of the s	2.5	12000				441		652
POLLOCK	BERING	79	TRANL	167550	0				
POLLOCK	BERING		TRANL	167553	2		111		162
POLLOCK	BERING	79	TRAWL	167560	3		265		305
POLLOCK	BERING	79	TRAWL	167563	2		44		56
POLLOCK	BERING		TRAWL	167570	0	_	7	_	8
POLLOCK	BERING		TRANL	167573	0		8		9
POLLOCK	BERING	79	TRAWL	167580	0		1		1
POLLOCK	BERING		TRANL	168540 168543	0		i		5
POLLOCK	BERING	79					29		80
POLLOCK	BERING	79	TRANL	168550	0		85		271
POLLOCK	BERING	79	TRANL	168553	19				110
POLLOCK	BERING	79	TRAWL	168560	6		82		
POLLOCK	BERING	79		166563	2.00				
POLLOCK	BERING	79		168570	0		0		1
POLLOCK	BERING	79	TRA WL	168573	0		1		1
POLLOCK	BERING	79		168580			2	2 0	2
POLLOCK	BERING			169540	0				
POLLOCK	BERING		TRAUL	169543			(		1 3
POLLOCK	BERING			169553				1	
POLLOCK	BERING			169560			36		48
POLLOCK	BERING			169563		-	(		2
POLLOCK	BERING			170520				1 2	
POLLOCK	BERING			170560				3 2	
POLLOCK	BERING			170563				2 0	
POLLOCK	BERING			170593				0	
POLLOCK	BERING			171513				0	
POLLOCK	BERING			171520				2 1	
POLLOCK	BERING			171523				2 1	
POLLOCK	BERING		TRAWL	171560			•		
POLLOCK	BERING			171563				1	
POLLOCK	BERING	79	TRANL	171570	21	11	(	0 0	32

#### ERRATA

NOAA Technical Memorandum NMFS F/NWC - 28

Squids taken in surface gillnets in the North Pacific Ocean by the Pacific Salmon Investigations Program 1955-72. (Fiscus & Mercer)

p 15 table 2 cont.

line 15 Cruise 51 Date 71/2/2 should read  $71/2/\underline{1}$ 

p 20 2nd paragraph

line 2 in August 1977 should read 1971

					CAT	CH IN F	UNDRED	S OF	METRIC	TONS
	SPECIES	REGION		CLASS	BLOCK	1-QRT	2-ORT	3-QRT	4-QRT	ANNUAL
	POLLOCK	BERING	79	TRAHL	171573	0	10	54	0	64
	POLLOCK	BERING	79	TRANL	171560	0	0	205	0	205
	POLLOCK	BERING	79	TRANL	171583	0	0	1	0	1
	POLLOCK	BERING	79	TRAWL	172513	0	1	1	1	3
	POLLOCK	BERING	79	TRANL	172520	1	3	1	ī	6
	POLLOCK	BERING	79	TRAWL	172523	0	Ō	1	0	1
	POLLOCK	BERING	79	TRANL	172560	1	1	ō	0	2
	POLLOCK	BERING	79	TRAHL	172563	59	149	45	7	260
	POLLOCK	BERING	79	TRANL	172570	1	61	2	1	65
	POLLOCK	BERING	79	TRANL	172573	ō	68	49	0	117
	POLLOCK	BERING	79	TRANL	172580	o	42	169	9	
	POLLOCK	BERING	79	TRANL	172583	ŏ	0	274	_	211
	POLLOCK	BERING	79	TRANL	172590	0	0	206	0	274
	POLLOCK	BERING	79	TRAWL	172593	1	0		0	206
	POLLOCK	BERING	79	TRANL	173520	_		49	0	50
	POLLOCK	BERING	79	TRANL	173523	0	0	1	1	2
	POLLOCK	BERING	79	TRANL		0	0	1	1	2
٠	POLLOCK	BERING	79	TRANL	173560	3	0	0	1	4
	POLLOCK	BERING			173563	26	51	20	9	106
	POLLOCK	BERING	79	TRANL	173570	42	78	9	6	135
	POLLOCK		79	TRA WL	173573	26	88	18	3	135
	POLLOCK	BERING	79	TRANL	173580	1	158	0	3	162
		BERING	79	TRAWL	173583	4	21	42	42	109
	POLLOCK	BERING	79	TRAWL	173590	0	4	285	0	289
	POLLOCK	BERING	79	TRAWL	173593	0	1	195	0	196
	POLLOCK	BERING	79	TRAWL	173600	0	0	0	1	1
	POLLOCK	BERING	79	TRAWL	174513	0	0	1	0	1
	POLLOCK	BERING	79	TRAHL	174570	3	0	0	0	3
	POLLOCK	BERING	79	TRAWL	174573	14	2	1	1	18
	POLLOCK	BERING	79	TRANL	174580	11	10	2	2	25
	POLLOCK	BERING	79	TRANL	174583	1	26	29	41	97
	POLLOCK	BERING	79	TRAHL	174590	0	0	181	0	181
	POLLOCK	BERING	79	TRANL	174593	0	0	129	0	129
	POLLOCK	BERING	79	TRAWL	174600	0	0	6	0	6
	POLLOCK	BERING	79	TRAWL	175580	147	14	0	27	168
	POLLOCK	BERING	79	TRAWL	175583	50	30	1	50	131
	POLLOCK	BERING	79	TRANL	175590	0	4	0	67	71
	POLLOCK	BERING	79	TRAWL	175593	0	0	29	24	53
	POLLOCK	BERING	79	TRAWL	175603	10	0	0	1	11
	POLLOCK	BERING	79	TRAWL	176580	39	0	0	0	39
	POLLOCK	BERING	79	TRAWL	176583	61	31	0	18	110
	POLLOCK	BERING	79	TRANL	176590	2	1	0	32	35
	POLLOCK	BERING	79	TRANL	176593	6	0	0	0	6
	POLLOCK	BERING	79	TRAWL	176600	10	0	0	0	10
	POLLOCK	BERING	79	TRAWL	176603	47	6	0	0	53
	POLLOCK	BERING	79	TRANL	176610	5	0	0	9	5
	POLLOCK	BERING	79	TRANL	177580	7	ŏ	o	o	7
	POLLOCK	BERING	79	TRANL	177583	78	26	1	21	126
	POLLOCK	BERING	79	TRAML	177590	133	112	ō	49	294
	POLLOCK	BERING	79	TRAML	177593	245	36	ő	89	370
	POLLOCK	BERING	79	TRANL	177600	28	0	ŏ	0	28
	POLLOCK	BERING	79	TRANL	177683	0	1	o	0	1
	POLLOCK	BERING	79	TRAHL	178510	ō	ō	1	0	î
	POLLOCK	BERING	79	TRANL	178513	0	o	ī	o	i
					-		_	_	•	•

				CAT	CH IN	HUNDRE	DS OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-ORT	2-ORT	3-QRT	4-QRT	ANNUAL
POLLOCK	BERING	79	TRANL	178583	38	2	1	3	44
POLLOCK	BERING	79	TRANL	178590	102	31	2	21	156
POLLOCK	BERING	79	TRANL	178593	55	74	8		198
POLLOCK	BERING	79	TRANL	178600	107	55	31	74	267
POLLOCK	BERING	79	TRANL	178603	0	3	0	1	4
POLLOCK	BERING	79	TRANL	179510	0	0	1	0	1
POLLOCK	BERING	79	TRANL	179513	0	1	1	1	3
POLLOCK	BERING	79	TRAWL	179520	0	2	1	0	3
POLLOCK	BERING	79	TRANL	179523	0	1	1	2	4
POLLOCK	BERING	79	TRANL	179593	2	4	0	0	6
POLLOCK	BERING	79	TRANL	179600	12	4	1	11	28
POLLOCK	BERING	79	TRAWL	179603	0	1	1	0	2
POLLOCK	BERING	79	TRAWL	180510	0	1	ī	1	3
POLLOCK	BERING	79	TRANL	180513	0	1	2	1	4
POLLOCK	BERING	79	TRANL	180520	0	0	ō	1	1
POLLOCK	BERING	79	TRANL	181513	0	0	0	1	1
POLLOCK	BERING	79	TRANL	182513	0	0	1	0	1
POLLOCK	BERING	79	TRANL	183513	0	0	1	0	1
POLLOCK	BERING	79	TRANL	183520	0	1	1	0	2
POLLOCK	BERING	79	TRANL	183523	0	0	1	0	1
POLLOCK	BERING	79	TRANL	184513	0	0	1	0	1
POLLOCK	BERING	79	TRANL	184520	0	1	2	1	4
POLLOCK	BERING	79	TRANL	185520	Ö	i	1	i	3
POLLOCK	BERING	79	TRANL	185523	o	ō	1	i	2
POLLOCK	BERING	79	TRANL	186513	3	0	0	3	3
POLLOCK	BERING	79	TRANL	186520	1	Õ	o	0	1
POLLOCK	BERING	79	TRANL	187520	5	0	0	0	5
POLLOCK	BERING	79	TRANL	187523	2	2	1	0	5
POLLOCK	BERING	79	TRANL	188523	ō	0	1	0	1
POLLOCK	BERING	79	TRAWL	189523	0	0	1	0	1
DOLL OCK	DEDING	70	The second secon	100570	•				

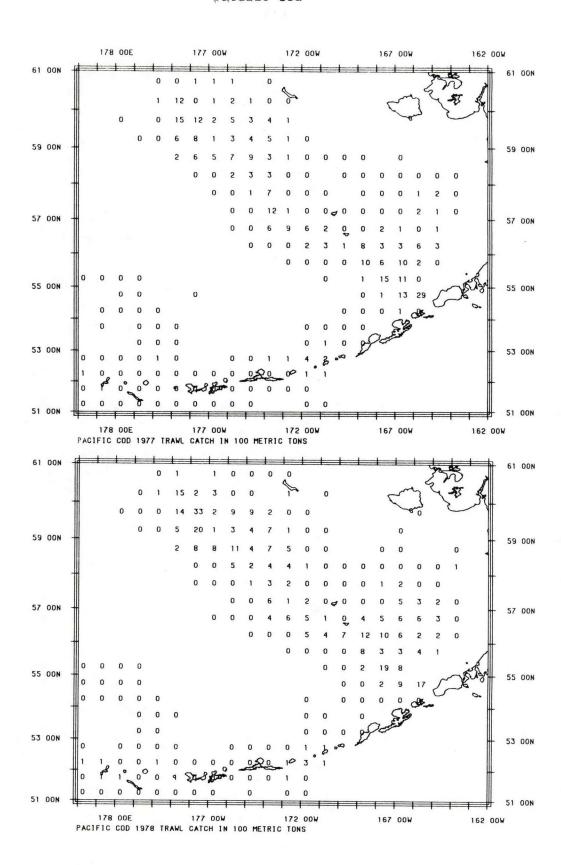
				CATE	CH IN	UNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-ORT	2-QRT	3-QRT	4-ORT	ANNUAL
POLLOCK	BERING	80	TRAVL	163563	0	0	33	0	33
POLLOCK	BERING	80	TRANL	163570	0	0	25	0	25
POLLOCK	BERING	80	TRAML	164553	0	0	4	0	4
POLLOCK	BERING	80	TRAWL	164560	0	0	8	3	8
POLLOCK	BERING	80	TRAHL	164563	0	1	29	0	30
POLLOCK	BERING	80	TRAML	164570	o	ō	8	•	9
POLLOCK	BERING	80	TRANL	165540	0	0	3		4
POLLOCK	BERING	80	TRANL	165543	ő	17	383		630
POLLOCK	BERING	80	TRANL	165553	ő	0	16	1	17
POLLOCK	BERING	80	TRAHL	165560	ő	0	65	0	65
POLLOCK	BERING	80	TRAWL	165563	0	1	43	_	47
POLLOCK	BERING	80	TRAWL	165570	ő	32	31	0	63
POLLOCK	BERING	69	TRANL	165573	0	0	0	1	
POLLOCK	BERING	80	TRAHL	166540	ő	0	3	_	1 4
POLLOCK	BERING	80	TRANL	166543				_	
POLLOCK	BERING	80	TRAWL		0	1	168	102	271
POLLOCK	BERING	80	TRAWL	166550	0	0	82		145
POLLOCK	BERING	80	TRANL	166553	0	1	95		106
POLLOCK	BERING			166560	8	1	168		177
		08	TRAWL	166563	1	1	82		85
POLLOCK	BERING	80	TRANL	166570	0	14	53		73
A Laboratoria Carrier (1)	BERING	80	TRAWL	166573	0	16	19	1	36
POLLOCK	BERING	80	TRAWL	167540	0	0	1	0	1
POLLOCK	BERING	80	TRANL	167543	0	0	18	31	49
POLLOCK	BERING	80	TRAWL	167550	0	1	213		480
POLLOCK	BERING	80	TRAWL	167553	0	27	163	48	238
POLLOCK	BERING	80	TRAWL	167560	4	38	183	69	294
POLLOCK	BERING	80	TRANL	167563	3	1	54	1	59
POLLOCK	BERING	80	TRAWL	167570	0	21	73	1	95
POLLOCK	BERING	80	TRAWL	167573	0	100	54	0	154
POLLOCK	BERING	80	TRAVL	167583	1	0	0	0	1
POLLOCK	BERING	80	TRAHL	168533	0	0	1	0	1
POLLOCK	BERING	80	TRANL	168543	0	0	1	0	1
POLLOCK	BERING	80	TRAWL	168550	0	1	12	36	49
POLLOCK	BERING	80	TRAWL	168553	28	80	174	107	389
POLLOCK	BERING	80	TRAUL	168560	2	20	168	24	214
POLLOCK	BERING	80	TRAWL	168563	1	25	13	0	39
POLLOCK	BERING	80	TRAWL	168570	0	79	23	0	102
POLLOCK	BERING	80	TRAWL	168573	0	35	29	0	64
POLLOCK	BERING	80	TRAWL	168580	0	17	19	0	36
POLLOCK	BERING	80	TRAWL	169530	0	0	0	1	1
POLLOCK	BERING	60	TRA WL	169550	0	0	1	0	1
POLLOCK	BERING	80	TRAWL	169553	1	1	1	2	5
POLLOCK	BERING	80	TRAWL	169560	2	4	31	43	80
POLLOCK	BERING	80	TRAWL	169563	0	27	0	2	29
POLLOCK	BERING	80	TRAHL	169570	0	38	0	1	39
POLLOCK	BERING	80	TRAHL	169573	0	11	0	0	11
POLLOCK	BERING	80	TRA WL	170513	0	0	0	1	1
POLLOCK	BERING	80	TRAWL	170520	1	2	6	1	10
POLLOCK	BERING	89	TRAWL	170523	10	1	2	1	14
POLLOCK	BERING	80	TRANL	170530	0	0	1	1	2
POLLOCK	BERING	80	TRAHL	170560	49	32	7	15	103
POLLOCK	BERING	80	TRA WL	170563	0	4	0	7	11
POLLOCK	BERING	80	TRANL	170570	0	0	0	1	1

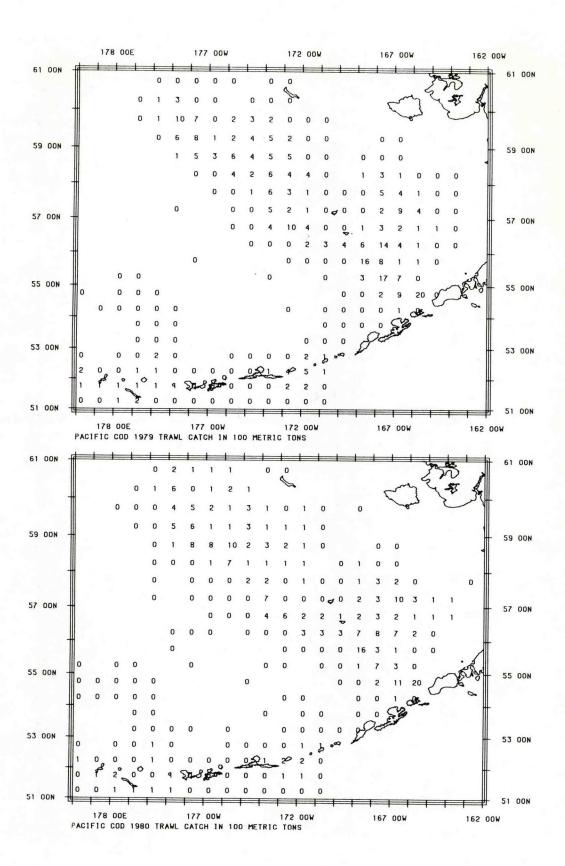
POLLOCK   BERING   BO   TRAML   170503   DO   DO   DO   DO   DO   DO   DO   D					CAT		IUNDRED	S OF	METRIC	TONS
POLLOCK BERING 80 TRANL 170590 0 3 5 0 35 0 15 POLLOCK BERING 80 TRANL 171513 0 3 6 6 2 111 POLLOCK BERING 80 TRANL 171520 7 31 26 16 80 POLLOCK BERING 80 TRANL 171520 7 31 26 16 80 POLLOCK BERING 80 TRANL 171520 1 0 0 0 0 1 1 POLLOCK BERING 80 TRANL 171520 1 0 0 0 0 0 1 POLLOCK BERING 80 TRANL 171550 1 0 0 0 0 0 1 POLLOCK BERING 80 TRANL 171550 1 0 0 0 0 0 1 POLLOCK BERING 80 TRANL 171550 51 9 2 2 38 POLLOCK BERING 80 TRANL 171550 51 9 2 2 38 POLLOCK BERING 80 TRANL 171570 0 0 0 0 1 1 1 POLLOCK BERING 80 TRANL 171570 0 0 0 0 1 1 1 POLLOCK BERING 80 TRANL 171570 0 0 0 0 0 1 1 1 POLLOCK BERING 80 TRANL 171570 0 0 0 0 63 0 63 POLLOCK BERING 80 TRANL 171580 0 120 20 0 140 POLLOCK BERING 80 TRANL 171580 0 0 10 0 0 0 1 1 POLLOCK BERING 80 TRANL 171580 0 0 0 63 0 63 POLLOCK BERING 80 TRANL 171590 0 0 0 63 0 0 63 0 POLLOCK BERING 80 TRANL 171590 0 0 0 63 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	SPECIES	REGION			BLOCK	1-ORT	2-ORT	3-QRT	4-QRT	ANNUAL
POLLOCK BERING 80 TRANL 171513 0 3 6 2 11   POLLOCK BERING 80 TRANL 171520 7 31 26 16 80   POLLOCK BERING 80 TRANL 171520 1 0 0 0 1 1   POLLOCK BERING 80 TRANL 171520 1 0 0 0 0 1   POLLOCK BERING 80 TRANL 171530 1 0 0 0 0 1   POLLOCK BERING 80 TRANL 171530 1 0 0 0 0 1   POLLOCK BERING 80 TRANL 171530 1 0 0 0 0 1   POLLOCK BERING 80 TRANL 171530 15 19 2 2 38   POLLOCK BERING 80 TRANL 171530 15 19 2 2 38   POLLOCK BERING 80 TRANL 171530 0 0 0 0 1 1   POLLOCK BERING 80 TRANL 171530 0 0 0 0 1 1   POLLOCK BERING 80 TRANL 171530 0 120 20 0 140   POLLOCK BERING 80 TRANL 171580 0 120 20 0 140   POLLOCK BERING 80 TRANL 171580 0 0 0 63 0 63   POLLOCK BERING 80 TRANL 171590 0 0 63 0 63 0 63   POLLOCK BERING 80 TRANL 171590 0 0 0 63 0 63 0 63   POLLOCK BERING 80 TRANL 171590 0 0 0 35 0 35   POLLOCK BERING 80 TRANL 172510 0 4 2 2 8   POLLOCK BERING 80 TRANL 172510 0 4 2 2 8   POLLOCK BERING 80 TRANL 172510 0 4 2 2 8   POLLOCK BERING 80 TRANL 172510 0 5 2 2 7 2   POLLOCK BERING 80 TRANL 172510 0 1 2 2 8   POLLOCK BERING 80 TRANL 172510 0 1 2 2 8   POLLOCK BERING 80 TRANL 172520 0 9 23 10 42   POLLOCK BERING 80 TRANL 172520 0 9 23 10 42   POLLOCK BERING 80 TRANL 172520 0 9 23 10 42   POLLOCK BERING 80 TRANL 172530 0 0 0 1 1 0 2   POLLOCK BERING 80 TRANL 172530 0 0 0 1 1 0 2   POLLOCK BERING 80 TRANL 172550 0 1 1 4 1 6 6   POLLOCK BERING 80 TRANL 172550 0 1 1 4 1 6 6   POLLOCK BERING 80 TRANL 172550 0 1 1 4 1 6 6   POLLOCK BERING 80 TRANL 172550 0 1 1 4 1 6 6   POLLOCK BERING 80 TRANL 172550 0 1 1 4 1 6 6   POLLOCK BERING 80 TRANL 172550 0 1 1 4 1 6 6   POLLOCK BERING 80 TRANL 173550 0 1 1 0 0 0 1 10 0 0 1 10 0 0 1 10 0 0 1 10 0 0 1 10 0 0 1 10 0 0 1 10 0 0 0 1 10 0 0 0 1 10 0 0 0 1 10 0 0 0 1 10 0 0 0 1 10 0 0 0 1 10 0 0 0 1 10 0 0 0 1 10 0 0 0 1 10 0 0 0 1 10 0 0 0 1 10 0 0 0 1 1 1 0 0 0 0 1 1 1 0 0 0 0 1 1 1 0 0 0 0 1 1 1 0 0 0 0 1 1 1 0 0 0 0 1 1 1 0 0 0 0 1 1 1 0 0 0 0 1 1 1 0 0 0 0 0 0 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	POLLOCK	BERING	80	TRANL	170573	0	10	0	3	10
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POLLOCK         BERING         80 TRAWL         173573         3         27         9         3         42           POLLOCK         BERING         80 TRAWL         173580         1         27         0         1         29           POLLOCK         BERING         80 TRAWL         173583         0         63         85         0         148           POLLOCK         BERING         80 TRAWL         173593         0         0         90         0         90           POLLOCK         BERING         80 TRAWL         173593         0         0         90         0         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90         90 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>4</td> <td>14</td> <td>52</td>								4	14	52
POLLOCK         BERING         80 TRAWL         173580         1         27         0         1         29           POLLOCK         BERING         80 TRAWL         173583         0         63         85         0         148           POLLOCK         BERING         80 TRAWL         173593         0         0         90         0         90           POLLOCK         BERING         80 TRAWL         173593         0         0         90         0         90           POLLOCK         BERING         80 TRAWL         173603         1         0         0         0         1         2         1         2         5           POLLOCK         BERING         80 TRAWL         174513         0         2         1         2         5           POLLOCK         BERING         80 TRAWL         174520         1         2         0         0         3         1         1         0         0         0         1         1         1         0         0         0         1         1         1         0         0         0         1         1         0         0         0         1         1         0			80	The second second	173570	28	100	4	13	145
POLLOCK         BERING         80 TRAWL         173583         0 63 85 0         148           POLLOCK         BERING         80 TRAWL         173590 0         25 75 0         100           POLLOCK         BERING         80 TRAWL         173593 0         0 90 0         90 0           POLLOCK         BERING         80 TRAWL         173603 1         0 0 0         0 1           POLLOCK         BERING         80 TRAWL         174513 0         2 1 2 5         5           POLLOCK         BERING         80 TRAWL         174520 1         2 0 0 3         3           POLLOCK         BERING         80 TRAWL         174523 0 0 0 0 0 1         1 1         0 0 0 1         1 1           POLLOCK         BERING         80 TRAWL         174563 1 0 0 0 0 0 1         1 1         0 0 0 1         1 1           POLLOCK         BERING         80 TRAWL         174570 1 1 1 0 0 0 2         2         1 3 9           POLLOCK         BERING         80 TRAWL         174573 3 2 1 3 9         1 3 9         1 4           POLLOCK         BERING         80 TRAWL         174583 11 31 18 1 61         61         61           POLLOCK         BERING         80 TRAWL         174583 11 31 18 1 61         61 <td>- 100 mm 100 mm</td> <td></td> <td>eo</td> <td></td> <td>173573</td> <td>3</td> <td>27</td> <td>9</td> <td>3</td> <td>42</td>	- 100 mm		eo		173573	3	27	9	3	42
POLLOCK         BERING         80 TRAWL         173590         0         25         75         0         100           POLLOCK         BERING         80 IRAWL         173593         0         0         90         0         90           POLLOCK         BERING         80 IRAWL         173603         1         0         0         0         1           POLLOCK         BERING         80 IRAWL         174513         0         2         1         2         5           POLLOCK         BERING         80 IRAWL         174520         1         2         0         0         3           POLLOCK         BERING         80 IRAWL         174523         0         0         0         1         1         1         0         0         0         1         1         1         0         0         0         1         1         1         0         0         0         1         1         1         0         0         0         1         1         0         0         0         1         1         0         0         0         1         1         0         0         0         1         1         0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>1</td><td>29</td></t<>									1	29
POLLOCK         BERING         80 TRAWL         173593         0         0         90         0         90           POLLOCK         BERING         80 TRAWL         173603         1         0         0         0         1           POLLOCK         BERING         80 TRAWL         174513         0         2         1         2         5           POLLOCK         BERING         80 TRAWL         174520         1         2         0         0         3           POLLOCK         BERING         80 TRAWL         174523         0         0         0         1         1           POLLOCK         BERING         80 TRAWL         174563         1         0         0         0         1         1           POLLOCK         BERING         80 TRAWL         174570         1         1         0         0         2         2           POLLOCK         BERING         80 TRAWL         174573         3         2         1         3         9           POLLOCK         BERING         80 TRAWL         174583         11         31         18         1         61           POLLOCK         BERING         80 TRAWL	POLLOCK	BERING	80	TRAWL	173583	0	63	85	0	148
POLLOCK         BERING         80 TRAWL         173603         1         0         0         0         1           POLLOCK         BERING         80 TRAWL         174513         0         2         1         2         5           POLLOCK         BERING         80 TRAWL         174520         1         2         0         0         3           POLLOCK         BERING         80 TRAWL         174523         0         0         0         1         1           POLLOCK         BERING         80 TRAWL         174563         1         0         0         0         1         1           POLLOCK         BERING         80 TRAWL         174573         3         2         1         3         9           POLLOCK         BERING         80 TRAWL         174580         8         5         1         0         14           POLLOCK         BERING         80 TRAWL         174583         11         31         18         1         61           POLLOCK         BERING         80 TRAWL         174593         1         14         187         0         202           POLLOCK         BERING         80 TRAWL         17							25	75	0	100
POLLOCK         BERING         80 TRAWL         174513         0         2         1         2         5           POLLOCK         BERING         80 TRAWL         174520         1         2         0         0         3           POLLOCK         BERING         80 TRAWL         174523         0         0         0         1         1           POLLOCK         BERING         80 TRAWL         174563         1         0         0         0         1         1           POLLOCK         BERING         80 TRAWL         174570         1         1         0         0         2         2           POLLOCK         BERING         80 TRAWL         174573         3         2         1         3         9           POLLOCK         BERING         80 TRAWL         174580         8         5         1         0         14           POLLOCK         BERING         80 TRAWL         174583         11         31         18         1         61           POLLOCK         BERING         80 TRAWL         174593         1         14         187         0         202           POLLOCK         BERING         80 TRAWL<		BERING	03	TRAWL	173593	0	0	90	0	90
POLLOCK         BERING         80 TRAWL         174520         1         2         0         0         3           POLLOCK         BERING         80 TRAWL         174523         0         0         0         1         1           POLLOCK         BERING         80 TRAWL         174563         1         0         0         0         1           POLLOCK         BERING         80 TRAWL         174570         1         1         0         0         2           POLLOCK         BERING         80 TRAWL         174573         3         2         1         3         9           POLLOCK         BERING         80 TRAWL         174580         8         5         1         0         14           POLLOCK         BERING         80 TRAWL         174583         11         31         18         1         61           POLLOCK         BERING         80 TRAWL         174590         0         87         82         0         169           POLLOCK         BERING         80 TRAWL         174593         1         14         187         0         202           POLLOCK         BERING         80 TRAWL         174600								0		1
POLLOCK         BERING         80 TRAWL         174523         0         0         0         1         1           POLLOCK         BERING         80 TRAWL         174563         1         0         0         0         1           POLLOCK         BERING         80 TRAWL         174570         1         1         0         0         2           POLLOCK         BERING         80 TRAWL         174573         3         2         1         3         9           POLLOCK         BERING         80 TRAWL         174580         8         5         1         0         14           POLLOCK         BERING         80 TRAWL         174583         11         31         18         1         61           POLLOCK         BERING         80 TRAWL         174590         0         87         82         0         169           POLLOCK         BERING         80 TRAWL         174593         1         14         187         0         202           POLLOCK         BERING         80 TRAWL         174600         0         0         66         0         66           POLLOCK         BERING         80 TRAWL         175513		BERING	80	TRANL	174513	0	2	1	2	
POLLOCK         BERING         80 TRAWL         174523         0         0         0         1         1           POLLOCK         BERING         80 TRAWL         174563         1         0         0         0         1           POLLOCK         BERING         80 TRAWL         174570         1         1         0         0         2           POLLOCK         BERING         80 TRAWL         174573         3         2         1         3         9           POLLOCK         BERING         80 TRAWL         174580         8         5         1         0         14           POLLOCK         BERING         80 TRAWL         174583         11         31         18         1         61           POLLOCK         BERING         80 TRAWL         174590         0         87         82         0         169           POLLOCK         BERING         80 TRAWL         174593         1         14         187         0         202           POLLOCK         BERING         80 TRAWL         174600         0         0         66         0         66           POLLOCK         BERING         80 TRAWL         175513	POLLOCK	BERING	80	TRAUL	174520	1	2	0	0	3
POLLOCK         BERING         80 TRAWL         174563         1         0         0         0         1           POLLOCK         BERING         80 TRAWL         174570         1         1         0         0         2           POLLOCK         BERING         80 TRAWL         174573         3         2         1         3         9           POLLOCK         BERING         80 TRAWL         174580         8         5         1         0         14           POLLOCK         BERING         80 TRAWL         174583         11         31         18         1         61           POLLOCK         BERING         80 TRAWL         174590         0         87         82         0         169           POLLOCK         BERING         80 TRAWL         174593         1         14         187         0         202           POLLOCK         BERING         80 TRAWL         174600         0         0         66         0         66           POLLOCK         BERING         80 TRAWL         175510         0         1         1         0         2         3         5           POLLOCK         BERING         80	POLLOCK	BERING	80	TRAWL	174523	0	0	0	1	
POLLOCK         BERING         80 TRANL         174570         1         1         0         0         2           POLLOCK         BERING         80 TRANL         174573         3         2         1         3         9           POLLOCK         BERING         80 TRANL         174580         8         5         1         0         14           POLLOCK         BERING         80 TRANL         174583         11         31         18         1         61           POLLOCK         BERING         80 TRANL         174590         0         87         82         0         169           POLLOCK         BERING         80 TRANL         174593         1         14         187         0         202           POLLOCK         BERING         80 TRANL         174600         0         0         66         0         66           POLLOCK         BERING         80 TRANL         175510         0         1         1         0         2         3         5           POLLOCK         BERING         80 TRANL         175513         0         0         2         3         5           POLLOCK         BERING         80	POLLOCK	BERING	80	TRAWL	174563	1	0		0	
POLLOCK         BERING         80 TRAWL         174573         3         2         1         3         9           POLLOCK         BERING         80 TRAWL         174580         8         5         1         0         14           POLLOCK         BERING         80 TRAWL         174583         11         31         18         1         61           POLLOCK         BERING         80 TRAWL         174590         0         87         82         0         169           POLLOCK         BERING         80 TRAWL         174593         1         14         187         0         202           POLLOCK         BERING         80 TRAWL         174600         0         0         66         0         66           POLLOCK         BERING         80 TRAWL         175510         0         1         1         0         2         3         5           POLLOCK         BERING         80 TRAWL         175513         0         0         2         3         5           POLLOCK         BERING         80 TRAWL         175513         0         0         0         3         3	POLLOCK	BERING	80	TRANL	174570	1	1	0	0	
POLLOCK         BERING         80 TRAWL         174580         8         5         1         0         14           POLLOCK         BERING         80 TRAWL         174583         11         31         18         1         61           POLLOCK         BERING         80 TRAWL         174590         0         87         82         0         169           POLLOCK         BERING         80 TRAWL         174593         1         14         187         0         202           POLLOCK         BERING         80 TRAWL         174600         0         0         66         0         66           POLLOCK         BERING         80 TRAWL         175510         0         1         1         0         2           POLLOCK         BERING         80 TRAWL         175513         0         0         2         3         5           POLLOCK         BERING         80 TRAWL         175513         0         0         2         3         5           POLLOCK         BERING         80 TRAWL         175520         0         0         0         3         3	POLLOCK	BERING	80	TRANL						
POLLOCK         BERING         80 TRAWL         174583         11         31         18         1         61           POLLOCK         BERING         80 TRAWL         174590         0         87         82         0         169           POLLOCK         BERING         80 TRAWL         174593         1         14         187         0         202           POLLOCK         BERING         80 TRAWL         174600         0         0         66         0         66           POLLOCK         BERING         80 TRAWL         175510         0         1         1         0         2           POLLOCK         BERING         80 TRAWL         175513         0         0         2         3         5           POLLOCK         BERING         80 TRAWL         175520         0         0         0         3         3	POLLOCK	BERING		TRANL						
POLLOCK         BERING         80 TRAWL         174590         0         87         82         0         169           POLLOCK         BERING         80 TRAWL         174593         1         14         187         0         202           POLLOCK         BERING         80 TRAWL         174600         0         0         66         0         66           POLLOCK         BERING         80 TRAWL         175510         0         1         1         0         2           POLLOCK         BERING         80 TRAWL         175513         0         0         2         3         5           POLLOCK         BERING         80 TRAWL         175520         0         0         0         3         3	Pro 100 100 100 100 100 100 100 100 100 10									
POLLOCK BERING 80 TRAWL 174593 1 14 187 0 202 POLLOCK BERING 80 TRAWL 174600 0 0 66 0 66 POLLOCK BERING 80 TRAWL 175510 0 1 1 0 2 POLLOCK BERING 80 TRAWL 175513 0 0 2 3 5 POLLOCK BERING 80 TRAWL 175520 0 0 0 3 3										
POLLOCK BERING 80 TRAWL 174600 0 0 66 0 66 POLLOCK BERING 80 TRAWL 175510 0 1 1 0 2 POLLOCK BERING 80 TRAWL 175513 0 0 2 3 5 POLLOCK BERING 80 TRAWL 175520 0 0 0 3 3										
POLLOCK BERING 80 TRAWL 175510 0 1 1 0 2 POLLOCK BERING 80 TRAWL 175513 0 0 2 3 5 POLLOCK BERING 80 TRAWL 175520 0 0 0 3 3										
POLLOCK BERING 80 TRAWL 175513 0 0 2 3 5 POLLOCK BERING 80 TRAWL 175520 0 0 0 3 3										
POLLOCK BERING 80 TRAWL 175520 0 0 0 3 3										
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						HUNDRED			TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-ORT		3-QRT	4-QRT	ANNUAL
POLLOCK	BERING	80	TRAWL	175570	1	0	0	0	1
POLLOCK	BERING	80	TRANL	175573	6	1	0	3	7
POLLOCK	BERING	80	TRAWL	175580	124	7	4	38	173
POLLOCK	BERING	80	TRAWL	175583	95	87	58	107	347
POLLOCK	BERING	80	TRANL	175590	3	60	41	13	117
POLLOCK	BERING	80	TRAWL	175593	2	11	66	0	79
POLLDCK	BERING	80	TRAWL	175600	0	0	144	2	146
POLLOCK	BERING	80	TRAML	175603	0	0	63	0	63
POLLOCK	BERING	80	TRANL	175610	0	0	6	0	6
POLLOCK	BERING	80	TRAWL	176510	0	0	1	0	1
POLLOCK	BERING	80	TRAHL	176513	0	0	2	0	2
POLLOCK	BERING	80	TRAML	176520	0	1	0		1
POLLOCK	BERING	80	TRANL	176563	0	0	0	1	1
POLLOCK	BERING	80	TRAML	176573	82		0	0	82
POLLOCK	BERING	80	TRANL	176580	52		ő	0	53
POLLOCK	BERING	80	TRANL	176583	77		29		186
POLLOCK	BERING	80	TRANL	176590	4		2		35
POLLOCK	BERING	80	TRAML	176593	2		59		66
POLLOCK	BERING	80	TRAWL	176600	0		88		88
POLLOCK	BERING	80	TRANL	176603	o		79		79
POLLOCK	BERING	80	TRAWL	176610	o		1		1
POLLOCK	BERING	80	TRANL	177513	ő		i		2
POLLOCK	BERING	80	TRAWL	177520	0		Ô		1
POLLOCK	BERING	80	TRANL	177550	0		0		2
POLLOCK	BERING	80	TRAWL	177560	0		o		1
POLLOCK	BERING	80	TRAWL	177570	1		0		1
POLLOCK	BERING	09	TRANL	177573	2		0		2 2
POLLOCK	BERING	80	TRAWL	177580	42		0		-
POLLOCK	BERING BERING	08	TRAWL	177583 177590	133		4 2		110 353
POLLOCK	BERING	80	TRAWL	177593	60		38		250
				_					
POLLOCK	BERING	80	TRANL	177600	2		5		7
POLLOCK	BERING	80	TRANL	177603			39		40
POLLOCK	BERING	80	TRANL	177610	1 0		30		31
	BERING	80		178510	_				6
POLLOCK	BERING	80	A STATE OF THE PARTY	178513	0		8		12
POLLOCK	BERING	80	TRAWL	178580	0		0		1
POLLOCK	BERING	80	TRANL	178583			3		42
POLLOCK	BERING	80		178590			9		181
POLLOCK	BERING BERING	80	TRAWL	178593	73				154
POLLOCK		80	-	178600	124		5		255
POLLOCK	BERING	80		178603	3		1		15
POLLOCK	BERING	08	TRANL	178620			0		1
POLLOCK	BERING	80	TRANL	179510	0		3	3	8
POLLOCK	BERING	80	TRANL	179513	0		2	1	5
POLLOCK	BERING	80	TRAWL	179520	1		2	8	16
POLLOCK	BERING	60	TRAWL	179523			2		
POLLOCK	BERING	80		179540			0		1
POLLOCK	BERING	80	TRANL	179543			0		1
POLLOCK	BERING	80	TRAML	179570	1		Q		1
POLLOCK	BERING	08		179573			0		1
POLLOCK	BERING	80		179583			Ç		1
POLLOCK	BERING	80	TRAWL	179590	16	0	3	0	19

				CAT	CH IN	HUNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK		2-ORT			ANNUAL
POLLOCK	BERING	80	TRANL	179593	39	1	0	0	40
POLLOCK	BERING	80	TRAUL	179600	23	1	1	2	27
POLLOCK	BERING	80	TRANL	179603	1	1	1	9	3
POLLOCK	BERING	80	TRANL	180510	0	4	3		18
POLLOCK	BERING	80	TRANL	180513	0	1	1	1	3
POLLOCK	BERING	80	TRANL	180520	0	1	2	2	5
POLLOCK	BERING	80	TRANL	180523	0	0	1	0	i
POLLOCK	BERING	80	TRANL	180533	0	1	0	0	ī
POLLOCK	BERING	80	TRANL	180540	0	1	1	0	2
POLLOCK	BERING	80	TRAWL	180543	0	1	2		4
POLLOCK	BERING	80	TRANL	180550	0	)	0	1	1
POLLOCK	BERING	80	TRANL	180590	5	0	0	0	5
POLLOCK	BERING	80	TRAWL	180593	3	0	0	0	3
POLLOCK	BERING	80	TRAWL	181510	0	2	2	2	6
POLLOCK	BERING	80	TRANL	181513	0	3	1	4	8
POLLOCK	BERING	80	TRANL	181543	0	5	2	0	7
POLLOCK	BERING	80	TRANL	181593	3	0	0	0	3
POLLOCK	BERING	80	TRAWL	182513	0	1	2		7
POLLOCK	BERING	80	TRANL	182520	0	2	0	0	2
POLLOCK	BERING	80	TRAHL	182543	1	0	0	0	1
POLLOCK	BERING	80	TRANL	183513	1	2	2	1	6
POLLOCK	BERING	80	TRAWL	183520	0	4	2	1	7
POLLOCK	BERING	80	TRANL	184510	0	1	0	3	1
POLLOCK	BERING	80	TRA WL	184513	0	7	3	1	11
POLLOCK	BERING	80	TRANL	184520	0	7	9	1	17
POLLOCK	BERING	80	TRANL	184523	0	1	1	0	2
POLLOCK	BERING		TRANL	185520	0	6	4	5	15
POLLOCK	BERING		TRANL	185523	0	2	2	3	7
POLLOCK	BERING		TRANL	186520	1	2	2	2	7
POLLOCK	BERING		TRANL	186523	0	0	1	1	2
POLLOCK	BERING	08	TRAWL	187520	0	1	1	5	7
POLLOCK	BERING	80	TRAWL	187523	1	3	7	41	52
POLLOCK	BERING	80	TRAVL	187530	0	0	1	3	4
POLLOCK	BERING	80	TRAHL	188520	0	0	2	0	2
POLLOCK	BERING	80	TRAWL	188523	0	1	1	. 0	2
POLLOCK	BERING	80	TRAHL	188530	0	3	2	1	6
POLLOCK	BERING	80	TRAWL	189520	0	0	1	0	1
POLLOCK	BERING	80	TRAWL	189523	0	7	3	2	12
POLLOCK	BERING	80	TRANL	189530	0	4	3	4	11
POLLOCK	BERING	80	TRANL	189533	0	1	0	1	2

# Pacific Cod





				CATE		HUNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR		BLOCK	1-QRT	2-ORT	3-QRT	4-GRT	ANNUAL
COD	BERING	77	TRAWL	164560	0	2	1	0	3
COD	BERING	77	TRAWL	164570	0	0	0	1	1
COD	BERING	77	TRAWL	164573	0	0	2	0	2
COD	BERING	77	TRA WL	165543	0	1	19	9	29
COD	BERING	77	TRANL	165553	0	0	2		2
COD	BERING	77	TRANL	165560	0	3	3		6
COD	BERING	77	TRANL	165570	0	0	o		2
COD	BERING	77	TRANL	165573	o	ō	1	0	1
COD	BERING	77	TRAHL	166543	0	-	7	_	13
COD	BERING	77	TRAML	166550	ŏ		7	_	11
COD	BERING	77	TRANL	166553	ő	ŏ	6		10
COD	BERING	77	TRAWL	166560	0	1	2		3
COD	BERING	77	TRANL	166563	o	ō	ō		1
COD	BERING	77	TRANL	167543	0	o	1		1
COD	BERING	77	TRANL	167550	0	1	11	-	16
COD	BERING	77	TRAWL	167553	0		6		6
COD	BERING	77	TRANL	167560	0	-	1		3
COD	BERING	77	TRAWL	167563					
COD	BERING	77	TRANL	168550	1 0	0	0		2
COD	BERING	77	TRANL					•	_
COD	BERING	77	TRANL	168553 168560	1 3	-	4	3	10
COD	BERING	77	TRANL	169560	0				8
COD	BERING	77	TRANL	170523	Ö		1	_	1
COD	BERING	77	TRANL	170560	0		_	-	2
COD		77					0		2
	BERING		TRAWL	170563	0	2	0	0	2
COD	BERING	77	TRANL	171520	0	1	0		1
COD	BERING	77	TRANL	171523	0	4	1	_	5
COD	BERING	77	TRANL	171560	0	5	0		1
			TRAWL	171563			0		5
COD	BERING BERING	77 77	TRAWL TRAWL	172563	0		0		8
				172570		_			1
COD	BERING	77	TRAML	172583	0		0		1
COD	BERING	77	TRAWL TRAWL	172590	0			0	1
COD	BERING	77	TRAWL	172593 173563	0		1	0	1
					•	,		U	0
COD	BERING BERING	77	TRAWL TRAWL	173570	0		4		12
COD		77		173573	0		1	0	6
COD	BERING BERING	77 77	TRAWL	173580	0		2	3	3
COD	BERING	77	TRANL	173583	0		5	. 0	3 2 5
COD	BERING	77	TRAHL	173590 173593			4		
COD	BERING	77	TRANL	174573	0		0		4
COD	BERING	77	TRANL	174580	0		1		1
COD	BERING	77	TRANL	174583	2		6		3 9 3 3
COD	BERING	77	TRAWL	174590	0				7
COD	BERING	77	TRANL	174593	0		3		3
COD	BERING	77	TRANL	174600	0		1		
COD	BERING								1
COD	BERING	77	TRAWL	175580	1	0	0		2
				175583	0		5		7
COD	BERING	77	TRAWL	175590	0		3		3 5 2
COD	BERING	77	TRAWL	175593	0		5	0	5
COD	BERING	77	TRANL	175600	0		2		
CUU	BERING	77	TRAWL	175603	0	0	1	0	1

				CAT	CH IN	HUNDREDS	OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT 3	-QRT	4-QRT	ANNUAL
COD	BERING	77	TRANL	176583	0	2	1	2	5
COD	BERING	77	TRANL	176590	0	0	1	0	1
COD	BERING	77	TRANL	176593	0	0	1	1	2
COD	BERING	77	TRANL	176600	0	0	1	0	1
COD	BERING	77	TRANL	176603	0	0	1	0	ī
COD	BERING	77	TRANL	177583	0	3	1	i	5
COD	BERING	77	TRANL	177590	1	3	1	. 3	A
COD	BERING	77	TRAHL	177593	2	2	i	8	13
COD	BERING	77	TRANL	177603	0	0	1	0	1
COD	BERING	77	TRANL	178583	0	1	0	1	2
COD	BERING	77	TRA WL	178590	1	2	1	2	6
COD	BERING	77	TRAHL	178593	2	3	1	9	15
COD	BERING	77	TRAHL	178600	0	2	1	9	12
COD	BERING	77	TRANL	179523	0	1	0	0	1
COD	BERING	77	TRANL	182513	0	1	1	3	2
COD	BERING	77	TRANL	184520	0	1	ī	0	2

				CAT		IUNDREDS		ETRIC	TONS
SPECIES	REGION		CLASS	BLOCK	1-0RT	2-0RT 3	-QRT	4-ORT	ANNUAL
COD	BERING	78	TRAWL	163580	0	1	0	0	1
COD	BERING	78	TRAHL	164560	0	1	1	0	2
COD	BERING	78	TRANL	164563	0	0	0	3	3
COD	BERING	78	TRANL	164570	0	0	0	2	2
COD	BERING	78	TRAWL	165543	0	0	8	8	16
COD	BERING	78	TRAWL	165553	0	2	2	0	4
COD	BERING	78	TRAML	165560	0	2	ō	0	2
COD	BERING	78	TRANL	165563	0	ō	Ö	5	5
COD	BERING	78	TRA WL	165570	0	o	0	2	2
COD	BERING	78	TRANL	166543	0	0	5	4	9
C 00	BERING	78	TRANL	166550	0	0	8	0	8
COD	BERING	78	TRANL	166553	0	0	3	9	3
COD	BERING	78	TRANL	166560	1	2	1	2	6
COD	BERING	78	TRAWL	166563	ō	ī	î	4	6
COD	BERING	78	TRAWL	166570	ŏ	ō	1	7	5
COD	BERING	78	TRANL	166573	ő	õ	i	1	2
COD	BERING	78	TRANL	167543	ō	o	î	1	2
COD	BERING	78	TRANL	167550	Ö	2	14	3	19
COD	BERING	78	TRANL	167553	ő	1	2	3	3
COD	BERING	78	TRANL	167560	3	5	Õ		10
	BERING	78	TRANL	167563	1	2	1	2	
COD	BERING	78	TRAWL	168550		0			6
COD	BERING				0		1	0	1
COD	BERING	78 78	TRAWL	168553	1	3	3	1	8
COD				168560	6	2	1	4	13
COD	BERING	78	TRAWL	168563	0	2	0	1	3
CDD	BERING BERING	78	TRAWL	169560	0	0	6	0	6
COD	BERING	78	TRAWL	170560	0	2	1	1	4
COD	BERING	78	TRAWL	171520	0	1	1	1	3
COD		78	TRANL	171523	0	0	1	0	1
COD	BERING	78	TRANL	171560	1	2	1	1	5
COD	BERING	78	TRAWL	171563	2	4	0	0	6
COD	BERING BERING	78	TRAWL	171570	0	1	0	3	1
COD		78	TRAWL	171580	0	1	0	0	1
	BERING	78	TRAWL	172513	0	1	1	0	2
COD	BERING	76	TRANL	172520	0	o	1	0	1
COD	BERING	78	TRAWL	172563	2	3	1	0	6
COD	BERING BERING	78	TRAHL	172570	0	1	0	9	1
COD	BERING	78 78	TRAWL	172573	0	0	1	D	1
COD	BERING		TRAWL	172580	0	1	3	3	4
COD	BERING	78	TRANL	172583	0	1	3	9	4
COD	BERING	78	TRAWL	172590	0	0	1	0	1
COD	BERING	78	TRANL	172600	0	0	0	1	1
COD	BERING	78	TRANL	173563	1	2	1	0	4
COD	BERING	78	TRAWL	173570	2	2	1	1	6
COD	BERING	78		173573	1	1	1	9	3
COD	BERING	78	TRAHL	173580	0	1	3	0	4
COD	BERING		TRAWL	173583	0	2	5	3	7
COD	BERING	78	TRANL	173590	0	0	6	0	6
COD		78	TRAWL	173593	0	0	2	3	2
COD	BERING	76	TRAWL	174580	0	0	1	0	1
COD	BERING	78	TRANL	174583	1	0	4	0	5
COD		78	TRAWL	174590	0	0	4	0	4
CUD	BERING	78	TRAWL	174593	0	0	8	1	9

				CAT	CH IN	HUNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-0RT	2-ORT	3-QRT	4-CRT	ANNUAL
COD	BERING	78	TRANL	175580	2	0	0	3	5
COD	BERING	78	TRANL	175583	2	3	2	4	11
COD	BERING	78	TRANL	175590	0	0	3	0	3
COD	BERING	78	TRANL	175593	0	0	8	1	9
COD	BERING	78	TRAWL	176583	1	. 3	0	4	. 8
COD	BERING	78	TRANL	176590	0	0	0	1	1
COD	BERING	78	TRANL	176593	0	0	1	0	1
COD	BERING	78	TRANL	176600	0	0	3	0	3
COD	BERING	78	TRAHL	176603	0	0	1	0	1
COD	BERING	78	TRA HL	177583	1	3	1	4	9
COD	BERING	78	TRANL	177590	2	2	1	15	20
COD	BERING	78	TRANL	177593	2	1	1	29	33
COD	BERING	78	TRANL	177600	0	0	ō	2	2
COD	BERING	78	TRAHL	178513	0	0	1	3	1
COD	BERING	78	TRANL	178583	0	0	ō	1	1
COD	BERING	78	TRANL	178590	1	1	0	3	5
COD	BERING	78	TRANL	178593	. 1	2	2	8	13
COD	BERING	78	TRAUL	178600	1	1	2	11	15
COD	BERING	78	TRAHL	179520	0	ī	ō	0	1
COD	BERING	78	TRANL	186520	0	ō	o	1	i
COD	RERING	78	TRAUL	189523	0	0	1	Ā	1

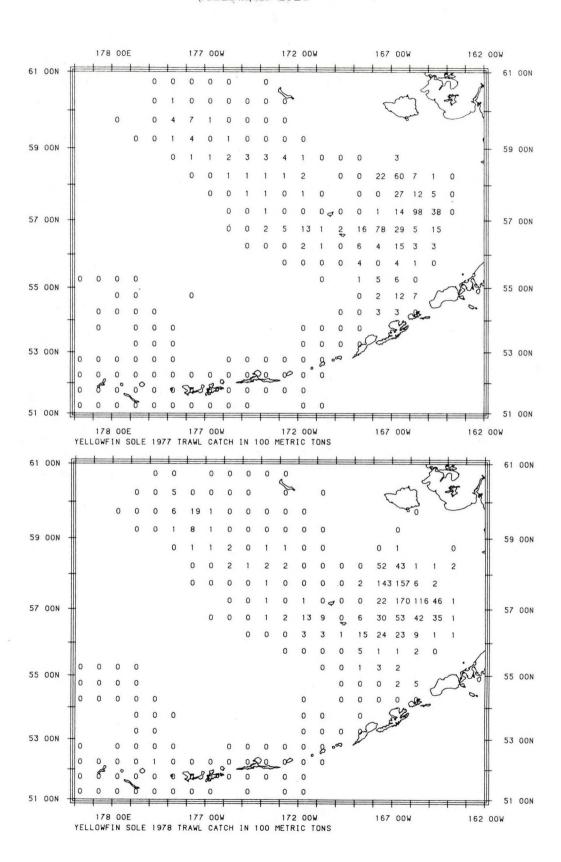
				CAT		HUNDRED	S OF N	ETRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4-ORT	ANNUAL
COD	BERING	79	TRANL	165543	0	2	11	8	21
COD	BERING	79	TRANL	165553	0	1	0	0	1
COD	BERING	79	TRANL	165560	0	1	0	0	1
COD	BERING	79	TRANL	165563	1	ō	1	0	2
COD	BERING	79	TRANL	165570	0	o	ī	2	3
COD	BERING	79	TRANL	166543	0	2	3		9
COD	BERING	79	TRANL	166550	0	0	2	7	,
COD	BERING	79	TRANL	166553	ŏ	ŏ	1	õ	0
COD	BERING	79	TRAWL	166560	2		•		1
COD	BERING	79	TRAHL	166563		. 0	2	0	4
COD	BERING	79	TRAWL	166570	1 0	0	1	9	2
COD	BERING	79	TRAWL		_	0	4	4	8
COD	BERING	79	TRANL	166573	0	0	2	2	4
COD				166580	0	0	1	0	1
COD	BERING	79	TRAWL	167543	0	0	0	1	1
	BERING	79	TRAWL	167550	0	1	7	8	16
COD	BERING	79	TRAWL	167553	0	2	4	3	9
COD	BERING	79	TRANL	167560	2	0	9	2	13
COD	BERING	79	TRAHL	167563	2	0	1	1	4
COD	BERING	79	TRAWL	167570	0	0	1	1	2
C00	BERING	79	TRAWL	167573	0	0	4	1	5
COD	BERING	79	TRAHL	167580	0	0	2	3	2
COD	BERING	79	TRAWL	168550	0	0	1	2	3
COD	BERING	79	TRAWL	168553	2	5	3	6	16
COD	BERING	79	TRANL	168560	3	1	2	0	6
COD	BERING	79	TRANL	168580	0	0	1	0	1
COD	BERING	79	TRANL	169560	0	2	1	1	4
COD	BERING	79	TRAHL	170520	0	1	O	0	1
COD	BERING	79	TRANL	170523	0	1	0	0	1
COD	BERING	79	TRAWL	170560	0	2	0	1	3
COD	BERING	79	TRAWL	171513	0	1	0	0	1
COD	BERING	79	TRAWL	171520	0	3	1	0	4
COD	BERING	79	TRANL	171523	0	1	0	3	1
COD	BERING	79	TRA WL	171560	0	1	0	1	2
COD	BERING	79	TRAWL	171563	0	3	0	9	3
COD	BERING	79	TRAWL	171570	1	1	0	0	2
COD	BERING	79	TRAWL	171573	0	0	1	0	1
COD	BERING	79	TRAWL	171580	0	0	4	)	4
COD	BERING	79	TRAWL	172513	0	1	0	0	1
COD	BERING	79	TRAWL	172520	0	2	1	1	4
COD	BERING	79	TRAWL	172563	2	5	1	1	
COD	BERING	79	TRAWL	172570	0	5 2 2	0	0	9 2 3 4
COD	BERING	79	TRAWL	172573	0		1	0	3
COD	BERING	79	TRAWL	172580	0	1	3	9	4
COD	BERING	79	TRAWL	172583	0	0	5	0	5
COD	BERING	79	TRAWL	172590	0	0	2	9	2
COD	BERING	79	TRANL	173563	1	1	0	1	5 2 3 5 7
COD	BERING	79	TRAWL	173570	1	3	0	1	5
COD	BERING	79	TRAWL	173573	1	5	0	1	7
COD	BERING	79	TRAWL	173580	0	6	0	0	6
COD	BERING	79	TRANL	173583	1	2	1	1	
COD	BERING	79	TRANL	173590	0	0	5	9	5
COD	BERING	79	TRAWL	173593	0	0	2	0	5 5 2
COD	BERING	79	TRANL	17 4580	1	1	0	)	2

				CATO	CH IN H	UNDREDS	OF I	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT 3	-QRT	4-QRT	ANNUAL
COD	BERING	79	TRAUL	174583	0	1	1	2	4
COD	BERING	79	TRAWL	174590	0	0	4	0	4
COD	BERING	79	TRANL	174593	0	0	3	0	3
COD	BERING	79	TRANL	175580	3	0	0	1	4
COD	BERING	79	TRAWL	175583	1	2	0	3	6
COD	BERING	79	TRAHL	175590	0	0	0	2	2
COD	BERING	79	TRAWL	175593	0	0	0	1	1
COD	BERING	79	TRANL	176583	1	1	0	i	3
COD	BERING	79	TRANL	176590	0	ō	0	ī	ĭ
COD	BERING	79	TRA HL	177583	3	1	0	i	5
COD	BERING	79	TRAWL	177590	2	5	0	ī	8
COD	BERING	79	TRANL	177593	5	1	0	ī	7
COD	BERING	79	TRANL	178513	Ó	ō	1	0	
COD	BERING	79	TRANL	178583	1	ő	ō	3	î
COD	BERING	79	TRANL	178590	2	4	0	1	7
COD	BERING		TRAWL	178593	1	7	1	î	10
COD	BERING	79	TRANL	178600	i	1	1	0	3
COD	BERING	79	TRANL	179513	ō	ō	i	0	1
COD	BERING	79	TRAWL	179520	0	1	ō	0	ī
COD	BERING	79	TRANL	179523	0	1	0	1	2
COD	BERING	79	TRAWL	179593	0	1	0	0	1
COD	BERING	79	TRANL	179600	0	1	0	0	ī
COD	BERING	79	TRANL	180510	0	2	0	1	3
COD	BERING		TRANL	180513	0	ō	1	ō	1
COD	BERING	79	TRANL	181510	0	1	ō	0	1
COD	BERING	79	TRANL	181513	ō	ō	ő	1	i
COD	BERING		TRANL	183520	o	ĭ	1	0	2
COD	BERING		TRANL	184520	o	i	i	1	3
COD	BERING	79	TRANL	185523	ŏ	ō	i	i	2
COD	BERING		TRANL	186513	1	0	ō	0	1
COD	BERING		TRANL	186520	1	ŏ	Ö	0	1
COD	BERING		TRA WL	187520	1	Ö	o	0	i

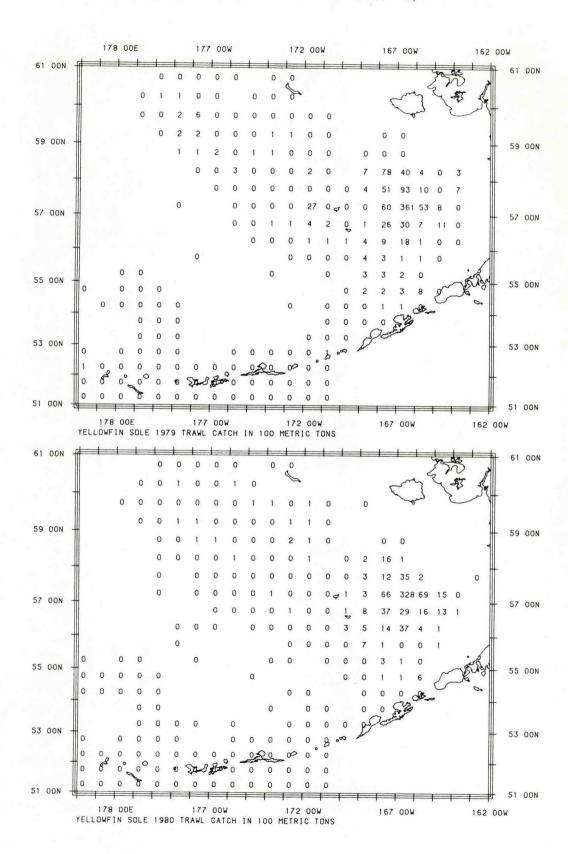
				CATE	CH IN	HUNDRED	S OF	METRIC	TONS
	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4-CRT	ANNUAL
	BERING	80	TRANL	163563	0	0	1	3	1
COD	BERING	80	TRANL	163570	0	0	1	0	1
COD	BERING	80	TRAWL	164563	0	0	1	0	1
	BERING	80	TRANL	165543	0	0	7	13	20
COD	BERING	80	TRAWL	165560	0	0	2	0	2
COD	BERING	80	TRAWL	165570	0	1	1	1	3
	BERING	80	TRANL	166543	0	.0	2	9	11
	BERING	80	TRAWL	166550	0	0	0	3	3
	BERING	80	TRANL	166553	0	0	1	9	1
	BERING	80	TRAWL	166560	3	0	3	0	6
	BERING	80	TRAWL	166563	0	0	1	1	2
COD	BERING	80	TRANL	166570	0	2	6	3	11
COD	BERING	80	TRAWL	166573	0	0	1	1	2
COD	BERING	80	TRANL	167543	0	0	0	1	1
COD	BERING	80	TRANL	167550	0	0	1	5	6
COD 8	BERING	80	TRAWL	167553	0	0	2	1	3
	BERING	80	TRAHL	167560	2	0	4	2	8
	BERING	80	TRAUL	167563	2	0	1	0	3
COD 8	BERING	80	TRAWL	167570	0	1	2	9	3
COD	BERING	80	TRAHL	167573	0	2	1	0	3
COD B	BERING	80	TRANL	168550	0	0	0	1	1
COD	BERING	80	TRAWL	168553	1	1	2	12	16
COD 8	BERING	80	TRAWL	168560	2	0	2		7
COD	BERING	80	TRAHL	168563	2	0	0	0	2
COD	BERING	80	TRAHL	168570	0	1	0	3	1
COD 8	ERING	80	TRAWL	168573	0	0	1	0	1
COD	BERING	08	TRANL	168580	0	1	0	0	1
	BERING	80	TRANL	169560	0	0	1	2	3
COD	BERING	80	TRA WL	170523	1	0	0	0	1
COD	BERING	80	TRANL	170560	0	1	0	1	2
COD 8	ERING	80	TRANL	170563	0	0	0	1	1
	BERING	80	TRAWL	171513	0	0	0	. 1	1
	BERING	80	TRANL	171520	1	1	0	1	3
	ERING	80	TRANL	171560	2	1	0	0	3
	BERING	80	TRAWL	171563	0	1	0	0	1
	BERING	80		171580	0	1	0	3	1
	BERING	80	TRAWL	171583	0	1	1	0	2
	ERING	80	TRAWL	171590	0	0	1	0	1
	BERING	80	TRANL	171593	0	0	1	)	1
	ERING	80	TRAWL	172513	0	0	0	1	1
	BERING	80	TRAWL	172520	0	1	0	1	2
	ERING	80	TRAWL	172563	2	2	0	2	6
	BERING	80	TRANL	172580	0	1	0	0	1
	BERING	80	TRAHL	172583	0	1	1	0	2
	ERING	80	TRANL	172590	0	0	1	9	1
	ERING	80	TRAWL	173563	1	1	0	1	3
	ERING	80	TRANL	173570	1	3	0	2	6
	ERING	80	TRANL	17 3573	0	0	0	1	1
	ERING	80	TRANL	173580	0	1	0	3	1
	ERING	80	TRAWL	173563	0	2	1	0	3
	ERING	80	TRAWL TRAWL	173590	0	0	1	0	1
	ERING	80	TRANL	173593 174573	0	0	1	3	1
- O.D. D	LINEAU	OV	SHAME	11 4343	1	0	0	1	2

				CAT	CH IN H	UNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4-ORT	ANNUAL
COD	BERING	80	TRAML	174580	1	0	0	0	1
COD	BERING	80	TRANL	174583	1	2	0	0	3
COD	BERING	80	TRANL	174590	0	1	1	0	2
COD	BERING	80	TRANL	174593	0	0	3	0	3
COD	BERING	80	TRANL	174600	0	C	1	0	1
COD	BERING	80	TRAWL	175580	2	1	0	4	7
COD	BERING	80	TRANL	175583	2	2	2	4	10
COD	BERING	08	TRANL	175590	0	0	1	)	1
COD	BERING	80	TRANL	175593	0	0	1	0	1
COD	BERING	80	TRANL	175600	0	0	2	0	2
COD	BERING	80	TRANL	175603	0	0	1	0	1
COD	BERING	80	TRANL	176583	2	2	1	4	9
COD	BERING	80	TRANL	176593	0	0	2	0	2
COD	BERING	80	TRANL	176600	0	0	1	0	1
COD	BERING	80	TRANL	176603	0	0	1	0	1
COD	BERING	08	TRANL	177583	1	3	0	4	8
COD	BERING	80	TRANL	177590	2	1	0	4	7
COD	BERING	80	TRANL	177593	1	0	1	3	5
COD	BERING	8.0	TRAWL	177603	. 0	0	1	0	1
COD	BERING	80	TRAHL	177610	0	0	1	0	1
COD	BERING	80	TRANL	178510	0	0	1	0	1
COD	BERING	80	TRANL	178513	0	0	1	3	1
COD	BERING	80	TRAWL	178583	0	0	0	1	1
COD	BERING	80	TRAWL	178590	1	0	0	3	4
COD	BERING	80	TRANL	178593	1	0	0	2	3
COD	BERING	80	TRANL	178600	1	0	0	5	6
COD	BERING	80	TRANL	178603	0	0	0	1	1
COD	BERING	80	TRAWL	179510	0	0	0	1	1
COD	BERING	80	TRANL	179520	0	1	0	0	1
COD	BERING	80	TRAHL	180510	0	1	0	1	2
COD	BERING	80	TRANL	181510	0	0	0	1	1
COD	BERING	80	TRANL	181513	0	0	0	_	2
COD	BERING	80	TRANL	182513	0	0	0	_	1
COD	BERING	80	TRAHL	187523	0	0	0	1	1

## Yellowfin Sole



## Turbot and Flounder Other than Yellowfin Sole



					CATO	CH IN H	UNDREDS	OF P	ETRIC	TONS
SPECIES		REGION	YEAR	CLASS	BLOCK	1-QRT	2-ORT 3	-QRT	4-CRT	ANNUAL
YELLOWFIN	SO	BERING	77	TRANL	164560	0	3	1	0	4
YELLOWFIN	50	BERING	77	TRA WL	164563	0	0	0	14	14
YELLOWFIN	50	BERING	77	TRANL	164570	0	0	0	38	38
YELLOWFIN	SD	BERING	77	TRANL	164573	0	0	5	0	5
YELLOWFIN	SO	BERING	77	TRAWL	164580	0	0	1	9	1
YELLOWFIN	50	BERING	77	TRAWL	165543	0	1	3	4	8
YELLOWFIN	SO		77	The state of the s	165553	ō	ō	1	0	1
YELLOWFIN	50			TRAML	165560	0	i	2	0	3
YELLOWFIN	SO	BERING		TRANL	165563	Ö	ō	ō	5	5
YELLOWFIN	SO	BERING	77	TRA WL	165570	Ö	0	0	98	98
YELLOWFIN	SO		77	TRAWL	165573	0	0	2	10	12
YELLOWFIN	SO		77	TRANL	165580	ō	0	6	1	7
YELLOWFIN	50		77	TRAWL	166540	ŏ	1	ĭ	ō	2
YELLOWFIN	SO	BERING	77		166543	ō	0	6	5	11
YELLOWFIN	SO	BERING	77		166550	0	Ö	4	2	6
YELLOWFIN	50	BERING	77	TRAWL	166553	ő	0	3	1	
YELLOWFIN	50	BERING	77	TRANL	166560	12	0	1	3	16
YELLOWFIN	50	BERING	77	TRAWL	166563	12		0	17	
YELLOWFIN	50	BERING	77	TRANL	166570	0	0	0		29
YELLOWFIN	50	BERING	77	TRAWL					14	14
YELLOWFIN	50	BERING	77		166573	0	0	2	25	27
YELLOWFIN				TRAWL	166580	0	0	44	16	60
the second secon	50	BERING	77	TRA WL	166583	0	0	3	9	3
YELLOWFIN	50	BERING	77	TRAWL	167540	0	2	1	0	3
YELLOWFIN	50	BERING	77	TRAWL	167543	0	1	1	0	2
YELLOWFIN	SO	BERING	77	TRANL	167550	0	0	4	0	4
YELLOWFIN	50	BERING	77	TRANL	167560	4	0	0	1	5
YELLOWFIN	50	BERING	77	TRAML		45	0	0	33	78
YELLOWFIN	50	BERING	77	TRAWL	167570	0	0	0	1	1
YELLOWFIN	50	BERING	77	TRA WL	167580	0	0	16	5	21
YELLOWFIN	50	BERING	77	TRAWL	168553	0	2	1	1	4
YELLOWFIN	SO	BERING	77	TRAWL	168560	5	0	0	1	6
YELLOWFIN	50	BERING	77	TRAWL	168563	6	1	0	9	16
YELLOWFIN	58	BERING	77	TRAWL	169563	0	0	0	2	2
YELLOWFIN	50	BERING	77	TRAWL	170560	0	1	0	0	1
YELLOWFIN	50	BERING		TRANL	170563	1	o	0	0	1
YELLOWFIN	SO	BERING	77	TRANL	171560	1	1	0	0	2
YELLOWFIN	SO	BERING	77	TRA WL	171563	7	5	0	0	12
YELLOWFAN	SO	BERING	77	TRAWL	171573	0	1	0	0	1
YELLOWFIN	\$0	BERING	77	TRAWL	171580	0	2	0	٥	2
YELLOWFIN	50	BERING	77	TRAWL	171583	0	1	0	0	1
YELLOWFIN	50	BERING	77	TRAWL	172563	3	2	Q	3	5
YELLOWFIN	50	BERING	77	TRAWL	172580	0	1	0	9	1
YELLOWFIN	50	BERING	77	TRAWL	172583	0	4	0	0	4
YELLOWFIN	50	BERING	77	TRAWL	173563	0	2	0	9	2
YELLOWFIN	50	BERING	77	TRAWL	17 3570	1	1	0	0	2
YELLOWFIN	50	BERING	77	TRAWL	173573	0	0	0	1	1
YELLOWFIN	50	BERING	77	TRAWL	173580	0	0	1	0	1
YELLOWFIN	50	BERING	77	TRA WL	173583	1	1	0	0	2
YELLOWFIN	50	BERING	77	TRAWL	174583	2	0	0	0	2
YELLOWFIN	SO	BERING	77	TRAVL	175583	0	0	1	1	2
YELLOWFIN	50	BERING	77	TRAWL	175590	0	0	1	0	1
YELLOWFIN	SD	BERING	77	TRANL	176593	0	0	0	1	1
YELLOWFIN	50	BERING	77	TRA WL	177583	0	0	0	1	1

					CAT	CH IN	HUNDRE	S OF	NETRIC	TONS
SPECIES		REGION	YEAR	CLASS						ANNUAL
YELLOWFIN	SO	BERING	77	TRAWL	177590		0	0	3	3
YELLOWFIN	SO	BERING	77	TRANL	177593	0	Ô	0	7	7
YELLOWFIN	SO	BERING	77	TRA WL	178590	0	ĭ	0		2
YELLOWFIN	SO	BERING	77	TRANL	178593	0	ō	1	4	5
YELLOWFIN	SO	BERING		TRANL	178600	-	ň	o		
					2.2000	•	V	U	1	

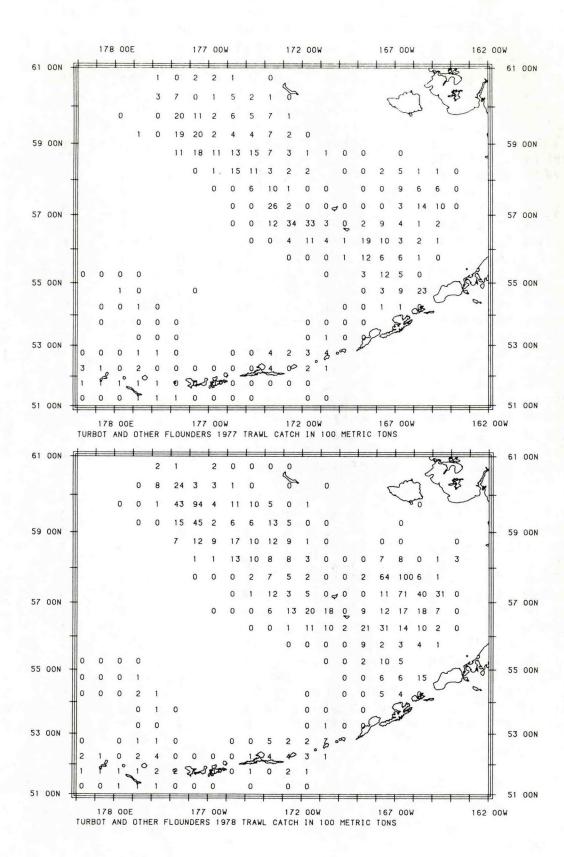
					CATO	CH IN H	UNDRED	S OF A	ETRIC	TONS
SPECIES		REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-ORT	4-QRT	ANNUAL
YELLOWFIN	SO	BERING	78	TRAWL	163560	0	1	0	0	1
YELLOWFIN	50	BERING		TRANL	163563	0	0	0	1	1
YELLOWFIN	50	BERING		TRANL	163570	0	0	0	1	1
YELLOWFIN	SO		78	TRANL	163580	0	1	1	0	2
YELLOWFIN	50	BERING	78	TRAWL	164560	0	1	1	0	2
YELLOWFIN	50	BERING	78	TRANL	164563	0	1	0	35	36
YELLOWFIN	50	BERING	78	TRAWL	164570	0	0	. 0	46	46
YELLOWFIN	50	BERING	78	TRANL	164573	0	0	0	2	2
YELLOWFIN	50			TRAWL	164580	0	0	1	0	1
YELLOWFIN	50	BERING		TRANL	165543	0	0	1	3	4
YELLOWFIN	SO	BERING		TRANL	165553	0	2	1	)	3
YELLOWFIN	50		78	TRANL	165560	0	2	1	7	10
YELLOWFIN	50		78	TRAWL	165563	0	1	0	40	41
YELLOWFIN	50	BERING	78	TRANL	165570	0	ō	8	109	117
YELLOWFIN	50	BERING	78	TRANL	165573		0	1	5	6
YELLOWFIN	50	BERING	78	TRANL	165580		o	1	0	1
YELLOWFIN	50		78	TRAWL	166543		o	ī	2	3
YELLOWFIN	50		78		166550		0	2	0	2
YELLOWFIN	50	The second secon	78		166553		0	1	0	1
YELLOWFIN	SO	BERING	78		166560		1	1	12	23
YELLOWFIN	50		78		166563		0	1	48	53
YELLOWFIN	50		78		166570		0	32		169
YELLOWFIN	SO	BERING	78		166573		.0	102		157
YELLOWFIN	50		78		166580		0	42		43
YELLOWFIN	50		78		166583		ŏ	0		1
YELLOWFIN	50		78		167550		ŏ	2		3
YELLOWFIN	50		78		167553		0	0	i	1
YELLOWFIN	50		78		167560	-	5	ō	_	24
YELLOWFIN	50		78		167563		0	1	11	29
YELLOWFIN	SO		78		167570		0	6	16	22
YELLOWFIN	SO		78		167573		0	120		144
YELLOWFIN					167580		0	51		52
YELLOWFIN	SO				168550		0	0	1	1
YELLOWFIN			78		168553		2	1	1	5
YELLOWFIN				TRAWL	168560			0	3	14
YELLOWFIN					168563		1	0	4	6
YELLOWFIN	SO				168573		0	1	1	
YELLOWFIN					170560			0	1	2
YELLOWFIN				TRANL	170563		0	0	0	9
YELLOWFIN					171560	2	0	0	0	2
YELLOWFIN		BERING	78	TRAML	171563	13	0	0	3	13
YELLOWFIN	SO	BERING	78	TRANL	171570	1	0	.0	0	1
YELLOWFIN	50	BERING	78	TRANL	172563	2	0	0		2
YELLOHFIN	SO	BERING	78	TRANL	172580	0	1	1	0	
YELLOWFIN	SO	BERING	78	TRAWL	172583	0	1	0	0	1
YELLOWFIN	50	BERING	78	TRANL	173563	1	0	0		1
YELLOWFIN		BERING	78	TRAWL	173573			0		
YELLOWFIN		BERING	78	TRAWL	173580	0		1		2
YELLOWFIN		BERING	76	TRANL	173583	0		0		1
YELLOWFIN	SO	BERING	78	TRAWL	175580			0		
YELLOWFIN	50	BERING		TRAWL	175563			1		3
YELLOWFIN	50			TRANL	176583			0		1
YELLOWFIN	50	BERING	78	TRANL	176590	0	0	0	1	1

					CATO	CH IN	HUNDRED	S OF	METRIC	TONS
SPECIES		REGION	YEAR	CLASS	BLOCK	1-QRT	2-ORT	3-QRT	4-ORT	ANNUAL
YELLOWFIN	SO	BERING	78	TRAWL	176593	0	0	0	1	1
YELLOWFIN	SO	BERING	78	TRANL	177583	0	0	0	1	1
YELLOWFIN	SO	BERING	78	TRANL	177590	1	0	0	7	8
YELLOWFIN	SO	BERING	78	TRANL	177593	2	0	0	17	19
YELLOWFIN	SO	BERING	78	TRAHL	178590	0	0	0	1	1
YELLOWFIN	50	BERING	78	TRANL	178593	0	0	0	5	5
YELLOWFIN	SO	BERING	78	TRANL	178600	0	0	0	4	4
YELLOWFIN	SO	BERING	78	TRA HL	179520	0	1	0	0	1

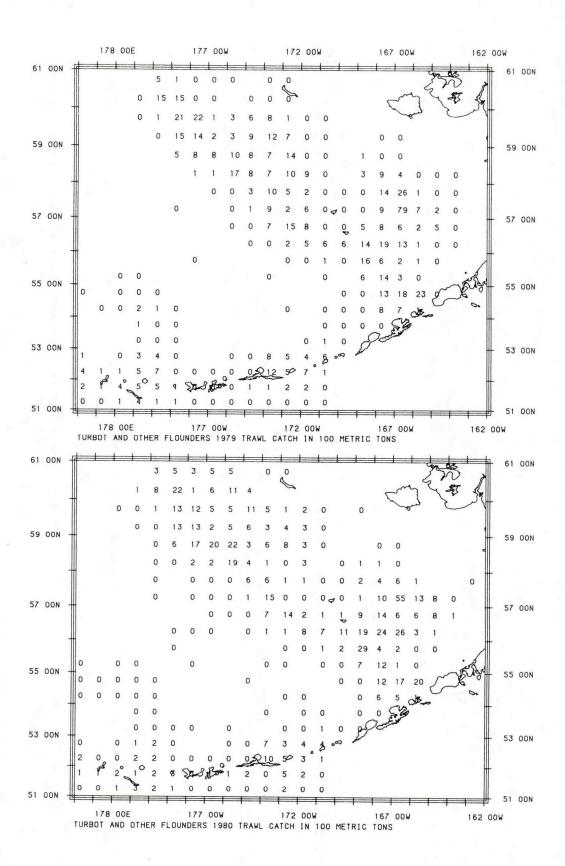
					CATO	CHINI	HUNDRE	S OF	METRIC	TONS
SPECIES		REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4- ORT	ANNUAL
YELLOWFIN	50	BERING	79	TRAWL	163573	9	0	7	0	7
YELLOWFIN	SO	BERING	79	TRAHL	163580	0	0	3	0	3
YELLOWFIN	SO	BERING	79	TRA WL	164563	6	5	0	0	11
YELLOWFIN	50	BERING	79	TRAWL	164570	0	8	0	0	8
YELLOWFIN	SO	BERING	79	TRANL	165543	0	1	5	1	7
YELLOWFIN	50	BERING	-	TRANL	165553	0	1	0	0	1
YELLOWFIN	SO	BERING	79	TRANL	165560	0	1	0	٥	1
YELLOWFIN	50	BERING		TRANL	165563	5	1	o	1	7
YELLOWFIN	SO	BERING	79	TRANL	165570	0	6	6	42	54
YELLOWFIN	50	BERING	79	TRANL	165573	ō	1	2	7	10
YELLOWFIN	SO	BERING	79	TRANL	165580	0	0	4	0	4
YELLOWFIN	50	BERING		TRAWL	166540	0	0	1	0	1
YELLOWFIN	SO	BERING		TRANL	166543	ő	1	ī	1	3
YELLOWFIN	50	BERING	79	TRANL	166550	o	0	ō	i	1
YELLOWFIN	SO	BERING	79	TRANL	166553	ő	ō	1	ò	i
YELLOWFIN	SO	BERING	79	TRAWL	166560	14	o	2		17
YELLOWFIN	50	BERING	79	TRANL	166563	17	2	3		29
YELLOWFIN	50	BERING	79	TRANL	166570	2	4	174		361
YELLOWFIN	50	BERING	79	TRANL	166573	ő	ī	57		94
YELLOWFIN	50	BERING		TRANL	166580	0	0	39		
YELLOWFIN	50	BERING	79	TRANL	167540	0	0			40
YELLOWFIN	SO	BERING	79	TRAWL	167543	0	ő	0	1	1
YELLOWFIN	50	BERING	79	TRAWL	167550	0	0	1	2	_
YELLOWFIN	50	BERING		TRAML		0	0	2		3
					167553	_	-			2
YELLOWFIN	\$0	BERING	79	TRA WL	167560	6	1	1	2	10
YELLOWFIN	50	BERING	79	TRAWL	167563	24	0	1	1	26
YELLOWFIN	\$0	BERING	79	TRAWL	167570	0	0	21		60
YELLOWFIN	SO	BERING	79	TRAWL	167573	0	0	41	11	52
YELLOWFIN	50	BERING	79	TRAWL	167580	0	0	76		78
YELLOWFIN	50	BERING	79	TRAWL	168543	0	2	0		2
YELLOWFIN	50	BERING	79	TRAWL	168550	0	1	1	1	3
YELLOWFIN	SO	BERING	79	TRANL	168553	1	1	1	1	4
YELLOWFIN	SO	BERING	79	TRAWL	168560	3	0	1	0	4
YELLOWFIN	50	BERING	79	TRAWL	168563	0	1	0	0	1
YELLOWFIN	50	BERING	79	TRAWL	168573	0	0	4	1	5
YELLOWFIN	50	BERING		TRA WL	168580	0	0	6		7
YELLOWFIN	SO	BERING	79	TRAWL	169560	0	0	0		1
YELLOWFIN	SO	BERING	79	TRAHL	170523	0	1	0		1
YELLOWFIN	50	BERING		TRANL	170563	1	0	0		1
YELLOWFIN	50	BERING	79	TRANL	171563	2		0		4
YELLOWFIN	SO	BERING	79	TRAWL	171570	20		0		27
YELLOWFIN	SO	BERING	79	TRAWL	171580	0	0	2	0	2
YELLOWFIN	50	BERING	79	TRAHL	172590	0	0	1	0	1
YELLOWFIN	SO	BERING	79	TRAWL	173590	0	0	1	0	1
YELLOWFIN	SO	BERING	79	TRAWL	175580	2	0	0	0	2
YELLOWFIN	50	BERING	79	TRAWL	176583	1	0	0	0	1
YELLOWFIN	50	BERING	79	TRAWL	177583	1	0	0	0	1
YELLOWFIN	SO	BERING	79	TRANL	177590	2	0	0	0	2
YELLOWFIN	SO	BERING	79	TRANL	177593	6	0	0		6
YELLOWFIN	50	BERING	79	TRAWL	178583	1	0	0		1
YELLOWFIN	SO	BERING	79	TRAWL	176590	2	0	0		2
YELLOWFIN	SO	BERING	79	TRA WL	178593	2	0	0		2
YELLOWFIN	50	BERING	79	TRAML	178600	1	0	0		1
						-		•		-

		•			CAT	CH IN	HUNDRED	S OF I	METRIC	TONS
SPECIES		REGION	YEAR	CLASS	BLOCK	1-QRT	2-ORT	3-QRT	4-QRT	ANNUAL
YELLOWFIN	SO	BERING	79	TRANL	179600	1	0	0	0	1
YELLOWFIN	SO	BERING	79	TRANL	184520	0	1	0		1
YELLOWFIN	50	BERING	79	TRANL	186520	0	1	0	0	1

					CATO		HUNDRED			TONS	
SPECIES		REGION	YEAR	CLASS	BLOCK	1-ORT	2-ORT	3-QRT	4-QRT	ANNUAL	
YELLOWFIN	SO	BERING	80	TRAHL	163563	0	0	1	)	1	
YELLOWFIN	SO	BERING	80	TRANL	164553	0	0	1	0	1	
YELLOWFIN	50	BERING	80	TRANL	164560	0	0	1	0	1	
YELLOWFIN	SO	BERING	80	TRAHL	164563	0	10	1	1	12	
	50	BERING	80	TRANL	164570	0	4	2	-	15	
	SO	BERING		TRANL	165543	0	-	3		6	
	SO	BERING	80	TRANL	165560	ō		4	0	4	
	50	BERING	8.0	TRANL	165563	7	7	i	_	16	
	50	BERING	80	TRANL	165570	o	17	23	-	69	
		BERING	80	TRANL	165573	ő		1		3	
	50	BERING	80	TRANL	166550	0	i	ō		1	
	50	BERING	80	TRANL	166560	31	0	5		_	
	50	BERING	80	TRAWL						37	
	50	BERING		TRANL	166563	15	0	220	10	29	
					166570	0		228		328	
	50	BERING	80	TRAML	166573	0	1	13		35	
	50	BERING	80	TRANL	166580	0	1	0		1	
	50	BERING	80	TRANL	167550	0	2	1		3	
	\$0	BERING		TRANL	167553	1	0	0		1	
	50	BERING	80	TRANL	167560	11	1	1	_	14	
	50	BERING	80	TRAWL	167563	31	1	2		38	
	SO	BERING		TRAWL	167570	0		59		65	
	50	BERING	80	TRAWL	167573	0		8		12	
	SO	BERING	80	TRANL	167580	0		0		16	
the same of the sa	50	BERING	80	TRAWL	168553	1	3	2		8	
	50	BERING	80	TRAWL	168560	2	1	1	1	5	
YELLOWFIN	SO	BERING	80	TRANL	168563	7	1	0	3	8	
	SO	BERING	80	TRANL	168570	0	3	1	0	4	
	SO	BERING	80	TRANL	168573	0	1	1	0	2	
The same of the sa	SO	BERING	80	TRAWL	168580	0	1	1	0	2	
and the second s	SO	BERING	80	TRAWL	169560	0	0	1	2	3	
	SO	BERING	80	TRAWL	169570	0	1	0	9	1	
	50	BERING	08	TRAWL	171583	0	0	1	0	1	
	50	BERING	80	TRAWL	171590	0	0	1	0	1	
	SO	BERING	0.8	TRAWL	171593	0	0	1	0	1	
	SO	BERING	80	TRA WL	172563	0	1	0	0	1	
		BERING	80	TRAWL	172583	0	0	2	0	2	
	50	BERING	80	TRAWL	172590	0	0	1	0	1	
	50	BERING	80	TRAWL	173593	0	0	1	0	1	
	SO	BERING	80	TRANL	174593	0	0	1	)	1	
	SO	BERING	80	TRAUL	175580	0	1	0	1	2	
YELLOWFIN		BERING		TRAWL	175600	0	0	1	0	1	
YELLOWFIN		BERING	80	TRANL	176563	1	0	0	0	1	
YELLOWFIN			80	TRA WL	178590	1	0	0	0	1	
YELLOWFIN	50	BERING	80	TRANL	178600	1	0	0	0	1	



1978 catches believed to include all or a portion of the USSR catch of yellowfin sole.



					CAT	CH IN	HUNDRED	S OF	METRIC	TONS
SPECI		REGION		CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4-QRT	ANNUAL
	FLOUND		77	TRANL	164563	0	0	0	1	1
	FLOUND		77	TRANL	164570	0	0	0	10	10
OTHER	FLOUND	BERING	77	TRANL	164573	0	0	6	0	6
OTHER	FLOUND	BERING	77	TRAHL	164580	0	0	1	0	ĭ
OTHER	FLOUND	BERING	77	TRANL	165543	0	0	9	14	23
OTHER	FLOUND	BERING	77	TRANL	165553	0	0	1	3	1
OTHER	FLOUND	BERING	77	TRANL	165560	0	1	ī	0	2
OTHER	FLOUND	BERING	77	TRANL	165563	0	ō	ō	1	1
OTHER	FLOUND	BERING	77	TRANL	165570	0	0	ō	14	14
OTHER	FLOUND	BERING	77	TRA WL	165573	0	0	2	4	6
OTHER	FLOUND	BERING	77	TRANL	165580	0	0	0	1	1
OTHER	FLOUND	BERING	77	TRANL	166540	0	0	1	ō	i
OTHER	FLOUND	BERING	77	TRAML	166543	0	0	5	4	9
OTHER	FLOUND	BERING	77	TRANL	166550	0	0	3	2	5
OTHER	FLOUND	BERING	77		166553	0	Ŏ	4	2	6
OTHER	FLOUND	BERING	77	TRAWL	166560	2	o	1	1	- 1
OTHER	FLOUND	BERING		TRANL	166563	1	ő	ō	3	7
OTHER	FLOUND	BERING	77	TRANL	166570	ō	o	ő	3	7
OTHER	FLOUND	BERING	77	TRANL	166573	Ö	0	1	9	10
	FLOUND	BERING		TRANL	166580	ŏ	ŏ	2	2	4
	FLOUND	BERING		TRANL	167540	o	1	ī	0	2
	FLOUND	BERING	77	The state of the s	167543	Ö	ō	2	1	3
	FLOUND	BERING		TRANL	167550	0	1	8	4	13
	FLOUND	BERING		TRANL	167553	o	o	6	0	6
	FLOUND	BERING	77	TRANL	167560	5	o		4	
	FLOUND			TRANL	167563			1	*	10
	FLOUND			TRANL	167580	•	0	0	4	8
	FLOUND	BERING			168550	0	0	2	1	3
	FLOUND	BERING		TRANL	168553		4	2	1 2	12
	FLOUND	BERING	77	TRANL	168560	12	i	1	6	20
OTHER	FLOUND	BERING	77	TRANL	168563	i	ō	ō	ĭ	2
OTHER	FLOUND	BERING		TRAML	170523	ō	3	1	ò	_
OTHER	FLOUND	BERING		TRANL	170530	ő	1	ō	0	i
OTHER	FLOUND	BERING	77	TRANL	170560	ō	2	ĭ	0	3
OTHER	FLOUND	BERING	77	TRANL	170563	Ö	3	ō	3.	3
OTHER	FLOUND	BERING		TRANL	170583	Ŏ	1	o	0	
	FLOUND	BERING		TRANL	171520	o	i	1	o o	2
	FLOUND	BERING			171523	o	2			
	FLOUND	BERING		TRAML	171560	3	7	1 2	0	12
		BERING		TRANL	171563	10	23	0	0	
	FLOUND			TRANL	171580	0	2	o	-	33
		BERING		TRANL	171583	ő	1	0	0	2
	FLOUND			TRANL	172523	Ö	i	1	0	1
		BERING		TRANL	172560	1	2	1	0	2
		BERING		TRANL	172563	i	29	3		
	FLOUND	BERING		TRANL	172570	ō	2	0	0	33
		BERING		TRANL	172580	ŏ	1	0	0	
		BERING		TRANL	172583	o	3	0	3	1 7
		BERING		TRANL	172590	o	0	2	0	3 2
		BERING		TRANL	172593	0	0	1	0	
		BERING		TRANL	173520	1	2	1	0	1 4
		BERING		TRANL	173523	ō	2	i	0	3
		BERING		TRANL	173563	ŏ	10	2	0	12
					2,3303	V	LU	~	U	12

				CAT	CH IN	HUNDRE	DS OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-ORT	3-ORT	4-QRT	ANNUAL
OTHER FLOUND	BERING	77	TRAUL	173570	1	19	7	0	27
OTHER FLOUND	BERING	77	TRANL	173573	0	8	2	0	10
OTHER FLOUND	BERING	77	TRANL	173580	0	1	2	0	3
OTHER FLOUND	BERING	77	TRANL	173563	1	2	5	3	8
OTHER FLOUND	BERING	77	TRAWL	173590	0	0	7	0	7
OTHER FLOUND	BERING	77	TRANL	173593	0	0	7	0	7
OTHER FLOUND	BERING	77	TRANL	174573	0	5	1	0	6
OTHER FLOUND	BERING	77	TRANL	174580	0	. 8	ž	0	10
OTHER FLOUND	BERING	77	TRANL	174583	4	3	7	i	15
OTHER FLOUND	BERING	77	TRANL	174590	o	0	4	ō	4
OTHER FLOUND	BERING	77	TRANL	174593	0	0	5	0	5
OTHER FLOUND	BERING	77	TRANL	174600	o	0	2	0	2
OTHER FLOUND	BERING	77	TRAHL	175580	1	11	2	0	14
OTHER FLOUND	BERING	77	TRANL	175583	1	4	7	1	
OTHER FLOUND	BERING	77	TRANL	175590	0	ō		3	13
OTHER FLOUND	BERING	77	TRAML	175593	0	0	6	9	-
OTHER FLOUND	BERING	77	TRAWL	175600	0	9	5	3	6 5
OTHER FLOUND	BERING	77	TRANL						
OTHER FLOUND	BERING	77	TRANL	175603 176580	0	0	1 0	0	1
OTHER FLOUND	BERING	77	TRANL	176583				_	1
OTHER FLOUND	BERING	77	TRANL	176590	1	8	2	1	12
OTHER FLOUND					0	0	2	0	2
	BERING	77	TRAWL	176593	0	0	1	1	2
OTHER FLOUND	BERING	77	TRANL	176603	0	0	2	9	2
OTHER FLOUND	BERING	77	TRANL	177583	0	14	- 3	0	17
OTHER FLOUND	BERING	77	TRANL	177590	1	15	2	2	20
OTHER FLOUND	BERING	77	TRANL	177593	2	2	1	7	12
OTHER FLOUND	BERING	77	TRANL	177603	0	0	2	0	2
OTHER FLOUND	BERING	77	TRANL	178563	0	10	1	0	11
OTHER FLOUND	BERING	77	TRAWL	178590	0	17	1	3	18
OTHER FLOUND	BERING	77	TRAWL	178593	1	9	3	7	20
OTHER FLOUND	BERING	77	TRANL	178600	0	3	1	2	6
OTHER FLOUND	BERING	77	TRAWL	179510	0	1	0	3	1
OTHER FLOUND	BERING	77	TRAWL	179513	0	1	0	0	1
OTHER FLOUND	BERING	77		179523	0	1	0	)	1
OTHER FLOUND	BERING	77	TRAWL	179600	0	3	1	0	4
OTHER FLOUND	BERING	77	TRAWL	179603	0	1	0	0	1
OTHER FLOUND	BERING	77	TRANL	180510	0	1	0	0	1
OTHER FLOUND	BERING	77		180513	0		0	0	1
OTHER FLOUND			TRAWL	180520	0	1	1	0	2
OTHER FLOUND	BERING	77		180523	0	1	0	9	1
OTHER FLOUND	BERING	77	TRAWL	180590	0	1	0	0	1
OTHER FLOUND	BERING		TRAUL	181513	0	1	1	0	2
OTHER FLOUND		77	TRAWL	181543	0	1	0	0	1
OTHER FLOUND	BERING	77	TRA HL	182513	0	. 1	1	0	2
OTHER FLOUND	BERING	77	TRAHL	183513	0		0	)	1
OTHER FLOUND		77	TRANL	183520	0	2	1	0	3
OTHER FLOUND	BERING	77	TRANL	184513	0	2	1	0	3
OTHER FLOUND	BERING	77	TRAWL	184520	0	2	1	3	3
OTHER FLOUND	BERING	77	TRAWL	185520	0		0	9	1
		- 1							

					CAT	CH IN	HUNDRED	S OF	METRIC	TONS
SPECI		REGION	YEAR	CLASS	BLOCK		2-ORT			ANNUAL
OTHER	FLOUND	BERING	78	TRANL	163580	0	2	1	9	3
	FLOUND	BERING	78	TRAWL	164553	0	0	1	0	1
OTHER	FLOUND	BERING	78	TRANL	164560	0	1	i	3	ž
	FLOUND		78	TRANL	164563	ō	ō	ō	6	6
	FLOUND	The state of the s	78	TRAWL	164570	0	0	ő	31	31
OTHER	FLOUND	BERING	78	TRANL	164573	0	ō	o	i	i
OTHER	FLOUND	BERING	78	TRANL	164580	0	1	1	ō	ż
OTHER	FLOUND	BERING	78	TRAHL	165543	0	. 0	3	13	16
OTHER	FLOUND	BERING	78	TRANL	165553	0	2	2	3	4
DTHER	FLOUND	BERING	78	TRAWL	165560	0	5	1	4	10
OTHER	FLOUND	BERING	78	TRAHL	165563	0	1	ī	16	18
OTHER	FLOUND	BERING	78	TRANL	165570	0	ō	ī	40	41
OTHER	FLOUND	BERING	78	TRANL	165573	ő	1	i	4	6
OTHER	FLOUND	BERING	78	TRANL	166540	0	i	2	i	4
DTHER	FLOUND	BERING	78	TRANL	166543	0	ō	3	3	
OTHER	FLOUND	BERING		TRANL	166550	o	0	5	0	5
OTHER	FLOUND	BERING		TRANL	166553	ŏ	0	3	9	3
		BERING		TRAML	166560	6	2	2	3	
OTHER	FLOUND			TRANL	166563	2	2	3	10	13
	FLOUND			TRANL	166570	ō	õ	5	67	72
	FLOUND		78	TRAML	166573	ő	ő	65	34	99
	FLOUND			TRANL	166580	0	0	7		
		BERING		TRANL	167540	Ö	2	2	1	8
	FLOUND			TRAWL	167543	o	2		_	5
	FLOUND		78	TRANL	167550	Ö	1	2	2	6
	FLOUND			TRANL	167553	o	_		2	10
		BERING		TRANL	167560	16	14	1	0	2
	FLOUND			TRANL	167563	3	3	0 2	4	31
		BERING		TRANL	167570	ő	o	2	10	12
		BERING	78	TRANL	167573	0	0	45	19	12
	FLOUND	BERING		TRANL	167580	0	0	7	_	64
		BERING	78	TRANL	168550	0	1	2	9	7
	FLOUND	BERING	78	TRANL	168553	3	3			3
	FLOUND	BERING	78	TRANL	168560	9	2	2		9
	FLOUND	BERING	100	TRANL	168563		۷.	1	8	20
	FLOUND			TRANL	168573	o	0		-	9
	FLOUND	BERING		TRAWL	169560	0	0	1	1	2
	FLOUND	BERING		TRANL	170520	0	0	1	0	2
		BERING		TRANL	170523	1	3	1 3	3	1
		BERING		TRANL	170560	3	3		1	8
	FLOUND	BERING		TRAHL	170563	17	1	2	2	10
		BERING		TRANL	171513	0	_	0	0	18
		BERING		TRANL	171520	1	0	1	0	1 1
		BERING		TRANL	171523			2	0	4
		BERING		TRAWL	171560	0	1	1	0	2
		BERING		TRANL	171563		4	3	1	12
		BERING		TRAHL		16	4	0	9	20
		BERING		TRANL	171570 171573	2	2	1	3	5
		BERING		TRANL	171580	1 0	0	0	0	1
		BERING		TRAWL	171583	0	3	0	3.	3
		BERING		TRANL	172513		1	0	0	1
		BERING		TRANL	172520	0	1	2	0	3
		BERING		TRANL			1	3	3	4
		- LIV Z 18 U	. 0	TINA ML	172523	. 0	1	1	0	2

				CATCH	I TN HU	NDREDS	DE ME	TRIC	TONS
SPECIES	REGION	YFAR	CLASS			-ORT 3			ANNUAL
OTHER FLOUND	BERING	78	TRANL	172560	0	1	0	0	1
OTHER FLOUND	BERING	78	TRANL	172563	3	6	3	1	13
OTHER FLOUND	BERENG	78	TRAWL	172570	ŏ	2	o	â	2
OTHER FLOUND	BERING	78	TRANL	172573	1	2	2	0	5
OTHER FLOUND	BERING	78	TRAWL	172580	ō	4	5	9	9
OTHER FLOUND	BERING	78	TRANL	172583	0	3	6	0	9
OTHER FLOUND	BERING	78	TRAML	172590	o	0	4	0	4
OTHER FLOUND	BERING	78	TRAHL	173520	ĭ	2	1	1	5
DIHER FLOUND	BERING	78	TRANL	173523	Ô	2	2		5
OTHER FLOUND	BERING	78	TRANL	173563		3	2	0	
OTHER FLOUND	BERING	78	TRANL	173570	1	5	2		6 12
OTHER FLOUND	BERING	78	TRANL	173573	7			1	
OTHER FLOUND	BERING	78	TRANL	173580	3	3	1 4		8
OTHER FLOUND	BERING		TRANL		0	6			
OTHER FLOUND		78		173583			6	٥	12
	BERING	78	TRANL	173590	0	1	12	0	13
OTHER FLOUND		78	TRANL	173593	0	0	5	0	5
OTHER FLOUND	BERING	78	TRAWL	174513	0	1	0	0	1
OTHER FLOUND	BERING	78	TRAWL	174573	1	1	0	9	2
OTHER FLOUND	BERING	78	TRANL	174580	4	3	2	1	10
OTHER FLOUND	BERING	78	TRANL	174583	2	3	5	0	10
OTHER FLOUND	BERING	78	TRANL	174590	0	0	6	0	6
OTHER FLOUND	BERING	78	TRAWL	174593	. 0	0	8	1	9
OTHER FLOUND	BERING	78	TRANL	175580	5	4	1	3	13
OTHER FLOUND	BERING	78	TRANL	175583	3	5	5	4	17
OTHER FLOUND	BERING	78	TRANL	175590	0	0	5	0	5
OTHER FLOUND	BERING	78	TRAWL	175593	0	0	10	1	11
OTHER FLOUND	BERING	78	TRAWL	175600	0	0	1	0	1
OTHER FLOUND	BERING	78	TRAWL	176583	3	3	1	3	10
OTHER FLOUND	BERING	78	TRAHL	176590	1	0	0	1	2
OTHER FLOUND	BERING	78	TRANL	176593	1	0	2	1	4
OTHER FLOUND	BERING	78	TRAWL	176600	0	0	3	9	3
OTHER FLOUND	BERING	78	TRAWL	176603	0	0	1	1	2
OTHER FLOUND	BERING	78	TRAWL	177513	0	0	1	0	1
OTHER FLOUND	BERING	78	TRANL	177583	2	6	2	2	12
OTHER FLOUND	BERING	78	TRANL	177590	7	4	2	31	44
OTHER FLOUND		78	TRAWL	177593	13	3	4	73	93
OTHER FLOUND	BERING	78	TRAWL	177600	0	0	0	3	3
OTHER FLOUND	BERING	78	TRAWL	178513	0	0	2	0	2
OTHER FLOUND	BERING	78	TRAWL	178583	2	3	1	1	7
OTHER FLOUND	BERING	78	TRAWL	178590	3	7	2	4	16
OTHER FLOUND	BERING	78	TRAHL	178593	7	8	6	22	43
OTHER FLOUND	BERING	78	TRAWL	178600	3	5	7	10	25
OTHER FLOUND	BERING	78	TRAWL	178603	0	0	1	0	1
OTHER FLOUND	BERING	78	TRA WL	179510	0	1	0	0	1
OTHER FLOUND	BERING	78	TRANL	179513	0	1	1	0	2
OTHER FLOUND		78	TRANL	179520	0	4	1	0	5
OTHER FLOUND	BERING	78	TRAWL	179533	0	0	1	0	1
OTHER FLOUND	BERING	78	TRANL	179593	0	1	0	)	1
OTHER FLOUND	BERING	78	TRANL	179600	2	2	4	9	8
OTHER FLOUND	BERING	78	TRA WL	179603	0	0	2	0	2
OTHER FLOUND	BERING	78	TRANL	160510	0	1	0	3	1
OTHER FLOUND	BERING	78	TRAWL	180513	0	0	1	0	1
OTHER FLOUND	BERING	78	TRAWL	180520	0	1	0	1	2

					CAT	CH IN	HUNDRED:	SOF	METRIC	TONS
SPECIE	ES	REGION	YEAR	CLASS	BLOCK	1-ORT	2-ORT	3-QRT	4-ORT	ANNUAL
OTHER	FLOUND	BERING	78	TRANL	180523	0	1	0	)	1
OTHER	FLOUND	BERING	78	TRAWL	180540	0	1	1	0	2
OTHER	FLOUND	BERING	78	TRAWL	181510	0	1	0	0	1
OTHER	FLOUND	BERING	78	TRANL	181513	0	1	0	)	1
OTHER	FLOUND	BERING	78	TRA WL	182513	0	1	0	0	1
OTHER	FLOUND	BERING	78	TRANL	183513	0	1	0	)	1
OTHER	FLOUND	BERING	78	TRANL	183520	0	1	1	0	2
OTHER	FLOUND	BERING	78	TRA WL	184513	0	1	0	0	1
OTHER	FLOUND	BERING	78	TRANL	184520	0	2	2	3	4
OTHER	FLOUND	BERING	78	TRANL	185520	1	1	0	1	3
OTHER	FLOUND	BERING	78	TRANL	185523	0	1	0	0	1
OTHER	FLOUND	BERTNG	78	TRANL	186520	0	0	0	1	1
OTHER	FLOUND	BERING	78	TRANL	188523	0	1	1	0	2
OTHER	FLOUND	BERING	78	TRANL	188530	0	1	0	0	1
OTHER	FLOUND	BERTNG	78	TRANI	189523	0	1	2	0	3

			C176	*** TN 4				TONG
CREPTEC OF		01 4 6 6			HUNDRED			TONS
	GION YEAR	The state of the s	BLOCK		2-0RT			ANNUAL
	RING 79	TRANL	164563	3	2	0	9	5
	RING 79	TRANL	164570	0	2	0	0	2
	RING 79	TRA WL	165543	0	3	7	14	24
	RING 79	TRANL	165553	0	1	0	0	1
	RING 79	TRANL	165560	0	1	0	0	1
	RING 79	TRAWL	165563	1	0	0	3	1
	RING 79	TRAWL	165570	0	1	1	5	7
	RING 79	TRAWL	166540	0	1	4	2	7
	RING 79	TRAHL	166543	0	1	9	8	18
	RING 79	TRANL	166550	0	0	2	1	3
	RING 79	TRAWL	166553	0	0	2	0	2
	RING 79	TRANL	166560	10	0	3	1	14
	RING 79	TRANL	166563	2	0	1	2	5
	RING 79	TRAWL	166570	0	1	30	48	79
	RING 79	TRAWL	166573	0	1	7	17	25
	RING 79	TRANL	166580	0	0	4	0	4
		TRANL	167540	0	4	2	2	8
	RING 79	TRAUL	167543	0	3	4	6	13
		TRA WL	167550	0	1	7	6	14
	RING 79	TRAWL	167553	1	1	3	2	7
OTHER FLOUND BEI	RING 79	TRAHL	167560	9	0	9	1	19
OTHER FLOUND BEI	RING 79	TRAWL	167563	6	0	1	1	8
OTHER FLOUND BEI	RING 79	TRANL	167570	0	0	2	7	9
OTHER FLOUND BEI	RING 79	TRANL	167573	0	0	10	4	14
OTHER FLOUND BEI	RING 79	TRAWL	167580	0	0	8	1	9
OTHER FLOUND BE	RING 79	TRANL	168550	0	1	2	3	6
OTHER FLOUND BEI	RING 79	TRAWL	168553	3	4	3	6	16
OTHER FLOUND BEI	RING 79	TRAWL	168560	11	1	1	1	14
OTHER FLOUND BEI	RING 79	TRAWL	168563	4	0	0	0	4
OTHER FLOUND BEI	RING 79	TRAWL	168580	0	0	2	0	2
OTHER FLOUND BEI	RING 79	TRANL	168583	0	0	1	0	1
OTHER FLOUND BEI	RING 79	TRANL	169560	0	1	2	4	7
OTHER FLOUND BEI	RING 79	TRAWL	170520	0	0	1	0	1
OTHER FLOUND BE	RING 79	TRANL	170523	0	2	3	1	6
OTHER FLOUND BE	RING 79	TRANL	170553	0	0	0	1	1
OTHER FLOUND BEI	RING 79	TRAWL	170560	0	2	1	3	6
OTHER FLOUND BE	RING 79	TRAWL	171513	0	1	1	0	2
OTHER FLOUND BE	RING 79	TRANL	171520	0	2	3	1	6
	RING 79	TRAWL	171523	0	1	2	1	4
OTHER FLOUND BE	RING 79	TRANL	171560	1	2	1	1	5
OTHER FLOUND BE	RING 79	TRANL	171563	3	4	0	0	7
OTHER FLOUND BEI	RING 79	TRAWL	171570	4	1	0	0	5
OTHER FLOUND BEI	RING 79	TRAUL	171573	0	1	2	0	3
OTHER FLOUND BE	RING 79	TRAWL	171580	0	0	9	0	
OTHER FLOUND BE	RING 79	TRAWL	172513	0	1	0	1	2
	RING 79	TRANL	172520	0	2	1	2	9 2 5 5
OTHER FLOUND BEI	RING 79	TRAWL	172523	0	2	2	1	5
	RING 79	TRANL	172560	0	1	0	0	1
OTHER FLOUND BEI	RING 79	TRAWL	172563	2	8	2	3	15
	RING 79	TRAWL	172570	0	2	0	0	2
	RING 79	TRAWL	172573	0	3	2	. 3	5
	RING 79	TRANL	172580	0	3	8	0	11
OTHER FLOUND BE	RING 79	TRAWL	172583	0	0	14	9	14

				CATO	CH IN H	UNDREDS	OF I	HETRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-ORT	2-QRT 3	- QRT	4-QRT	ANNUAL
OTHER FLOUND	BERING	79	TRANL	172590	0	0	7	0	7
OTHER FLOUND	BERING	79	TRANL	172593	0	0	1	0	1
OTHER FLOUND	BERING	79	TRANL	173520	1	3	3	5	12
OTHER FLOUND	BERING	79	TRANL	173523	1	3	3	2	9
OTHER FLOUND	BERING	79	TRANL	173563	1	4	2	1	8
OTHER FLOUND	BERING	79	TRAHL	173570	2	5	1	1	9
OTHER FLOUND	BERING	79	TRANL	173573	1	6	1	2	10
OTHER FLOUND	BERING	79	TRANL	17 3580	0	7	0	0	7
OTHER FLOUND	BERING	79	TRANL	173583	0	3	2	1	6
OTHER FLOUND	BERING	79	TRA WL	173590	0	ő	11	ō	11
OTHER FLOUND	BERING		TRANL	173593	0	0	8	0	8
OTHER FLOUND	BERING		TRAHL	174513	ŏ	ő	1	0	1
OTHER FLOUND	BERING		TRAML	174570	0	1	0	9	1
OTHER FLOUND	BERING	79	TRANL	174573	1	1	1	1	4
OTHER FLOUND	BERING		TRAWL	174580	3	2	i	2	8
OTHER FLOUND	BERING		TRANL	174583	1	2	3	3	9
OTHER FLOUND		79		174590	ò	Õ	9	3	9
OTHER FLOUND	BERING		TRANL	174593	0	o	6	0	6
OTHER FLOUND	BERING		TRANL	175580	13	2	1		17
OTHER FLOUND	BERING		TRANL	175583	3	2	•	4	10
OTHER FLOUND	BERING		TRANL	175590	o	ō	0	3	3
OTHER FLOUND	BERING		TRANL	175593	0	0	1	2	3
OTHER FLOUND	BERING		TRANL	176580		0	-		
OTHER FLOUND	BERING		TRANL	176583	1 4		0	0	1
					100	2	1	1	8
OTHER FLOUND	BERING	79	TRAWL	176590	0	0	0	2	2
			TRAWL	176593	1	0	0	0	1
	BERING		TRANL	177583	2	3	2	1	8
	BERING		TRANL	177590	7	3	1	2	13
	BERING		TRANL	177593	15	1	1	•	21
OTHER FLOUND	BERING	79	TRAWL	178513	0	0	1	0	1
OTHER FLOUND	BERING		TRANL	178583	2	2	0	1	5
OTHER FLOUND	BERING		TRANL	178590	6	5	1	3	15
	BERING	79	TRANL	178593	6	11	2	1	20
OTHER FLOUND	BERING		TRANL	178600	3	5	6	1	15
OTHER FLOUND	BERING		TRAWL	178603	1	1	0	0	2
OTHER FLOUND			TRAWL	179510	0	0	1	3	1
OTHER FLOUND		79	TRAWL	179513	0	2	2	1	5
	BERING		TRANL	179520	0	5	2	1	6
OTHER FLOUND			TRANL	179523	0	2	1	1	4
	BERING		TRAWL	179593	0	1	0	0	1
	BERING		TRANL	179600	5	8	2	1	16
OTHER FLOUND			TRAHL	179603	0	3	1	0	4
OTHER FLOUND			TRAWL	180510	0	1	1	1	3
OTHER FLOUND			TRAWL	180513	0	1	3	1	5
OTHER FLOUND			TRAML	180520	0	3	2	0	5
OTHER FLOUND			TRAWL	180523	0	2	1	0	3
OTHER FLOUND			TRAVL	180533	0	1	0	3	1
OTHER FLOUND			TRANL	180540	0	1	0	0	1
OTHER FLOUND			TRAWL	181513	0	1	1	1	3
OTHER FLOUND			TRAWL	182513	0	1	1	0	2
OTHER FLOUND			TRAWL	182520	0	1	0	0	1
OTHER FLOUND			TRAWL	183513	0	1	1	0	2
OTHER FLOUND	BERING	79	TRAHL	183520	0	3	1	1	5

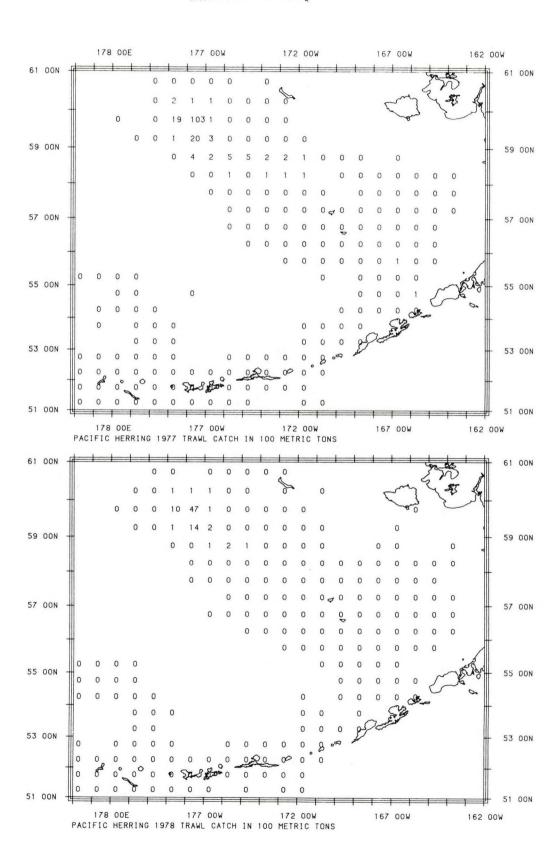
				CATI	CHIN	HUNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-ORT	2-ORT	3-QRT	4-QRT	ANNUAL
OTHER FLOUND	BERING	79	TRA WL	183523	0	0	1	0	1
OTHER FLOUND	BERING	79	TRAWL	184513	0	1	1	1	3
OTHER FLOUND	BERING	79	TRANL	184520	0	6	5	1	12
OTHER FLOUND	BERING	79	TRANL	184523	0	1	0	0	1
OTHER FLOUND	BERING	79	TRANL	185520	1	2	2	2	7
OTHER FLOUND	BERING	79	TRANL	185523	0	2	2	1	5
OTHER FLOUND	BERING	79	TRAML	186520	0	1	0	1	2
OTHER FLOUND	BERING	79	TRANL	186523	0	1	0	0	1
OTHER FLOUND	BERING	79	TRANL	187520	0	1	0	0	1
OTHER FLOUND	BERING	79	TRANL	187523	0	2	1	1	4
OTHER FLOUND	BERING	79	TRANL	188530	0	1	0	0	1
OTHER FLOUND	BERING	79	TRANL	189523	0	2	1	0	3
OTHER FLOUND	BERING	79	TRAML	189530	0	2	1	0	3

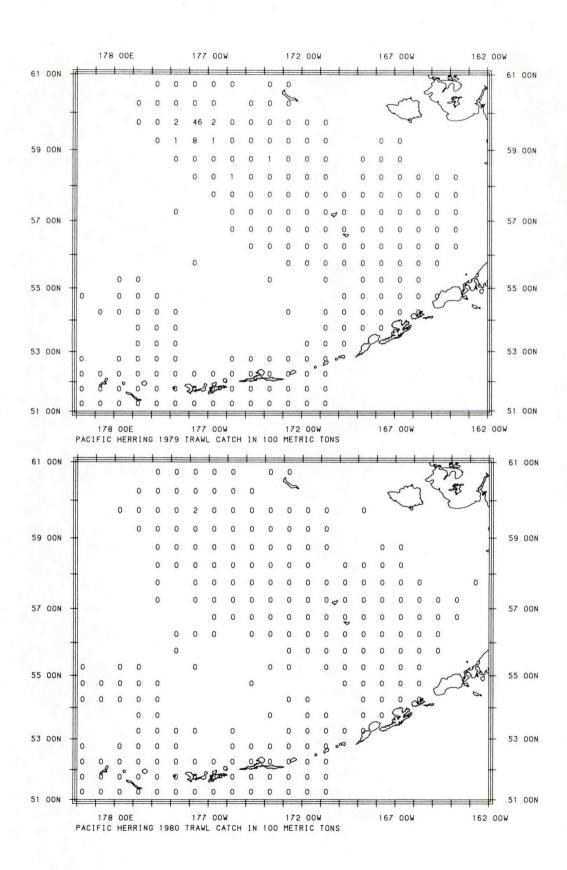
				CAT	CH IN	HUNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4-ORT	ANNUAL
OTHER FLOUND	BERING	80	TRAWL	163563	0	0	1	0	1
	BERING	80	TRANL	164560	0	0	0	1	1
OTHER FLOUND	BERING	80	TRANL	164563	0	5	1	2	8
OTHER FLOUND	BERING	80	TRANL	164570	0	1	0	7	8
OTHER FLOUND	BERING	80	TRAWL	165540	0	0	0	1	1
OTHER FLOUND	BERING	80	TRANL	165543	0	1	8	11	20
OTHER FLOUND	BERING	80	TRAWL	165560	0	0	3	3	3
OTHER FLOUND	BERING	80	TRAWL	165563	1	3	1	5	7
OTHER FLOUND	BERING	80	TRAWL	165570	0	4	6	3	13
OTHER FLOUND	BERING	80	TRAWL	166540	0	2	0	2	4
OTHER FLOUND	BERING	80	TRA WL	166543	0	0	8	9	17
OTHER FLOUND	BERING	80	TRAWL	166550	0	0	0	1	1
OTHER FLOUND	BERING		TRAWL	166553	0	0	2	3	2
OTHER FLOUND	BERING	80	TRAWL	166560	20	0	5	9	25
OTHER FLOUND	BERING	80	TRAUL	166563	2	1	2	1	6
OTHER FLOUND	BERING		TRAWL	166570	0	5	38	12	55
OTHER FLOUND	BERING		TRAWL	166573	0	0	4	2	6
OTHER FLOUND	BERING		TRAWL	167540	0	3	2	1	6
OTHER FLOUND			TRAWL	167543	0	2	4	6	12
OTHER FLOUND	BERING		TRAWL	167550	0	1	5	5	11
	BERING		TRAWL	167553	0	0	3	1	4
OTHER FLOUND	The same of the sa	80	TRAWL	167560	17	1	3	3	24
OTHER FLOUND			TRANL	167563	11	0	1	1	13
OTHER FLOUND	BERING		TRANL	167570	0	2	7	1	10
OTHER FLOUND	BERING		TRAWL	167573	0	2	2	0	4
OTHER FLOUND	BERING	-	TRAWL	167580	0	0	0	1	1
OTHER FLOUND			TRANL	168550	0	0	3	4.	7
OTHER FLOUND			TRANL	168553	5	6	7	12	30
OTHER FLOUND		08	TRANL	168560	8	2	1	8	19
OTHER FLOUND	BERING		TRAWL	168563	8	0	0	0	8
OTHER FLOUND	BERING		TRAWL	168570	0	1	0	0	1
OTHER FLOUND	BERING		TRANL	168573	0	1	1	0	2
OTHER FLOUND	BERING	80	TRAWL	169553	0	0	0	1	1
OTHER FLOUND	BERING	80	TRANL	169560	0	0	2	8	10
OTHER FLOUND			TRANL	170523	2	0	1	0	3
and the second s	STATE OF THE PARTY		TRANL	170530	0	0	0	1	1
OTHER FLOUND		80	TRAWL	170553	0	0	0	1	1
OTHER FLOUND			TRAWL	170560	0	1	0		6
The second secon			TRANL	170563	0	0	0	1	1
OTHER FLOUND			TRANL	171513	0	0	1	1	2 3
OTHER FLOUND			TRAWL	171520	0	1	1	1	
OTHER FLOUND			TRANL	171523	0	1	1	2	4
OTHER FLOUND			TRANL	171560 171563	2	1	1	4	8
OTHER FLOUND			TRANL	171573	0	0	1	1	2
OTHER FLOUND			TRANL	171580	0	1 2	0	3	1 3
	BERING		TRANL	171583	0	1	2	0	3
	BERING		TRANL	171590	0	o	3	3	3
	BERING		TRAWL	171593	0	0	2	9	2
	BERING		TRANL	172510	0	1	0	1	2 2
	BERING		TRANL	172513	0	ō	1	4	5
OTHER FLOUND			TRANL	172520	0	2	1	2	5
OTHER FLOUND			TRANL	172523	o	1	i	1	3
		-				_	_	-	

				CAT	CH IN	HUNDRE	S OF	METRIC	TONS
SPECIES			CLASS	BLOCK	1-QRT	2-ORT	3-QRT	4-QRT	ANNUAL
OTHER FLOUND	BERING	80	TRANL	172563	2	2	2	8	14
OTHER FLOUND	BERING	80	TRAWL	172583	0	2	6	0	8
OTHER FLOUND	BERING	80	TRANL	172590	0	0	4	3	4
OTHER FLOUND	BERING	80	TRAML	172593	0	0	1	0	1
OTHER FLOUND	BERING	80	TRANL	173520	1	2	3	4	10
OTHER FLOUND	BERING	80	TRANL	173523	1	2	3		7
OTHER FLOUND		80	TRANL	173563	i	ī	2		7
OTHER FLOUND	BERING	80	TRANL	173570	2	3	2		14
OTHER FLOUND		80	TRANL	173573	1	1	2		-
OTHER FLOUND	BERING	80	TRANL	173580	Ô	i	0		7
OTHER FLOUND	BERING	80	TRANL	173583	0	2	4		1
OTHER FLOUND	BERING	80	TRANL	173590	0	0	-	•	6
OTHER FLOUND		80	TRANL	173593	0	0	3 5		3 5
OTHER FLOUND	BERING		TRAHL				_	-	
OTHER FLOUND		80		174513	0	1	0	1	2
	BERING	80	TRAWL	174573	0	1	1	4	6
OTHER FLOUND	BERING	_	TRAWL	174580	2	1	1	0	4
OTHER FLOUND	BERING	80	TRAML	174583	0	2	1	9	3
OTHER FLOUND	BERING	80	TRA WL	174590	0	3	3	0	6
OTHER FLOUND	BERING	80	TRANL	174593	0	1	10	)	11
OTHER FLOUND	BERING	80	TRAWL	174600	0	0	4	0	4
OTHER FLOUND	BERING	80	TRA WL	175580	4	2	3	11	20
OTHER FLOUND	BERING		TRAWL	175583	3	2	5	11	21
OTHER FLOUND	BERING	80	TRAHL	175590	0	2	3	1	6
OTHER FLOUND	BERING	80	TRANL	175593	0	0	5	3	5
OTHER FLOUND	BERING	80	TRAWL	175600	0	0	10	3	10
OTHER FLOUND	BERING	80	TRANL	175603	0	0	5	3	5
OTHER FLOUND	BERING	80	TRAWL	175610	0	0	1	o	ī
OTHER FLOUND	BERING	80	TRANL	176580	ŏ	ō	i	1	2
OTHER FLOUND	BERING	80	TRA WL	176583	4	4	4	9	21
OTHER FLOUND	BERING	80	TRAHL	176590	0	1	0	1	2
OTHER FLOUND	BERING	80	TRAHL	176593	0	0	4	1	5
OTHER FLOUND	BERING	80	TRANL	175600	0	0	6	0	6
OTHER FLOUND	BERING	80	TRANL	176603	O	ō	5	0	5
OTHER FLOUND	BERING	80	TRANL	177580	0	0	1	1	2
OTHER FLOUND	BERING	80	TRANL	177583	3	5	2		16
OTHER FLOUND	BERING	80	TRAHL	177590	3	1	2	7	13
OTHER FLOUND		80	TRAWL	177593	í	ō	4	7	12
OTHER FLOUND	BERING	80	TRANL	17760C	ō	0	1		1
OTHER FLOUND		80	TRANL	177603	0	Õ	3		3
OTHER FLOUND	BERING	80	TRA WL	177610	ő	0	2		2
OTHER FLOUND	BERING	80	TRANL	178510	0	ō	0		1
OTHER FLOUND		80	TRANL	178513	0	0	2		3
OTHER FLOUND		80	TRANL	178583	2	1	1		6
OTHER FLOUND	BERING	80	TRAHL	178590	3	3	i		12
OTHER FLOUND	BERING	80	TRANL	178593	5		î		12
OTHER FLOUND		80	TRANL	178600	7				
OTHER FLOUND	BERING	80	TRANL	178603	2	1	6		21
OTHER FLOUND	BERING	80	TRANL			0	1		4
OTHER FLOUND		80	TRANL	179510	0	1	0		2
OTHER FLOUND				179513	0	0	0		1
OTHER FLOUND	BERING	80	TRANL	179520	0	2	0		2
OTHER FLOUND		80	TRANL	179523	0	0	0		1
OTHER FLOUND		08	TRAWL	179593	1	0	0		1
OTHER PEDOND	BERING	80	TRAHL	179600	4	1	2	2	9

					58					
					CAT	CH IN H	UNDRED	S OF	METRIC	TONS
SPECIE	S	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4-QRT	ANNUAL
OTHER	FLOUND	BERING	80	TRANL	179603	1	0	1	0	2
OTHER	FLOUND	BERING	80	TRANL	160510	0	1	0	1	2
OTHER	FLOUND	BERING	80	TRANL	180513	0	0	0	1	1
OTHER	FLOUND	BERING	80	TRANL	180520	1	1	0	0	2
OTHER	FLOUND	BERING	80	TRANL	181510	0	0	0	1	1
OTHER	FLOUND	BERING	80	TRANL	181513	0	1	0	1	2
OTHER	FLOUND	BERING	80	TRANL	182513	0	0	0	1	1
OTHER	FLOUND	BERING	80	TRANL	183520	0	1	0	1	2
OTHER	FLOUND	BERING	80	TRAHL	184513	0	1	0	0	1
OTHER	FLOUND	BERING	80	TRANL	184520	0	1	0	1	2
OTHER	FLOUND	BERING	80	TRANL	185520	1	.1	0	1	3
OTHER	FLOUND	BERING	80	TRANL	187523	0	1	0	1	2

## Pacific Herring





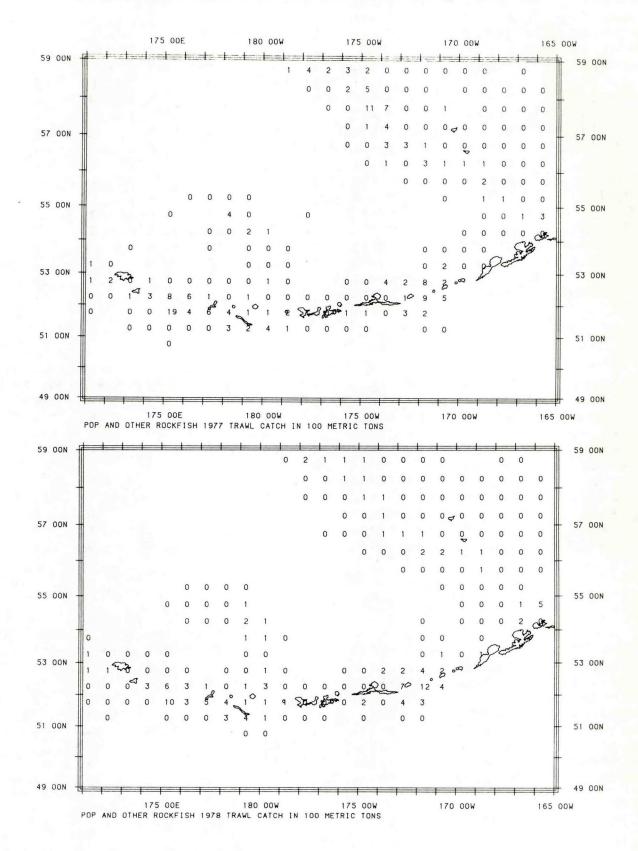
				01					
				CATO	CH IN H	IUNDREDS	OF ME	TRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT 3	-ORT 4	-QRT	ANNUAL
HERRING	BERING	77	TRAML	165543	0	0	1	0	1
HERRING	BERING	77	TRANL	171580	0	1	0	0	. 1
HERRING	BERING	77	TRAWL	171583	0	1	0	0	1
HERRING	BERING	77	TRAWL	172580	0	1	0	0	1
HERRING	BERING	77	IRAWL	172583	0	2	0	0	2
HERRING	BERING	77	TRANL	173583	2	1	0	0	3
HERRING	BERING	77	TRANL	174583	5	0	0	3	5
HERRING	BERING	77	TRANL	175580	0	0	0	1	1
HERRING	BERING	77	TRANL	175583	3	0	1	1	5
HERRING	BERING	77	TRANL	176583	1	0	0	0	1
HERRING	BERING	77	TRANL	176590	3	0	0	0	3
HERRING	BERING	77	TRAWL	176593	0	0	0	1	1
HERRING	BERING	77	TRAHL	176600	1	0	Ŏ	0	ī
HERRING	BERING	77	TRAML	177583	1	0	1	3	5
HERRING	BERING	77	TRAHL	177590	16	ō	ō	3	19
HERRING	BERING	77	TRAWL	177593	71	o	Ö	32	103
HERRING	BERING	77	TRAML	177600	0	o	o	1	1
HERRING	BERING	77	TRANL	178593	0	0	0	18	18
HERRING	BERING	77	TRANL	178600	ő	ŏ	ŏ	2	2
			-			-		_	_

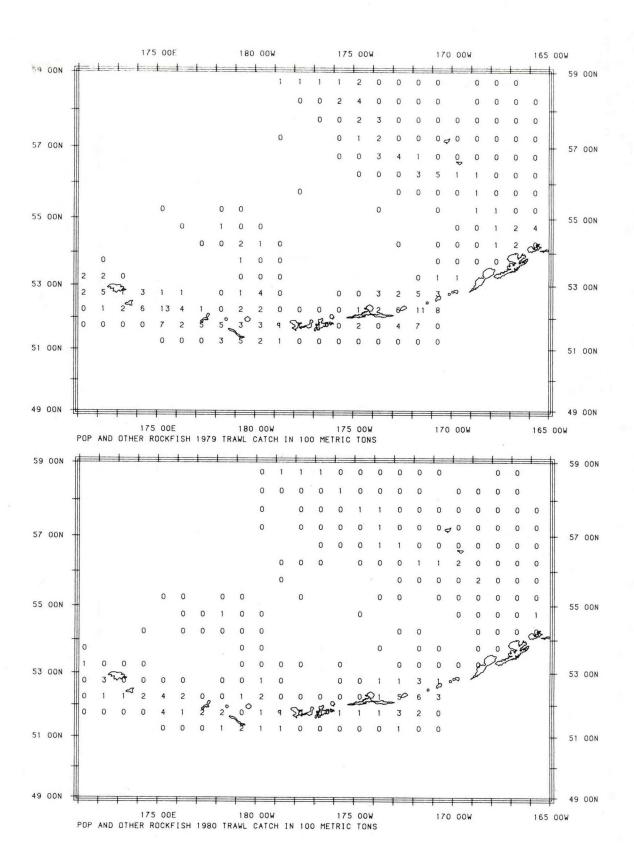
				CATO	CH IN	HUNDRED	SOF	METRIC	TUNS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4-QRT	ANNUAL
HERRING	BERING	78	TRAWL	175583	1	0	0	0	1
HERRING	BERING	78	TRANL	176590	1	0	0	1	2
HERRING	BERING	78	TRANL	176593	0	0	0	1	1
HERRING	BERING	78	TRAWL	176600	0	0	0	1	1
HERRING	BERING	78	TRANL	177590	9	0	0	5	14
HERRING	BERING	78	TRAHL	177593	23	0	0	24	47
HERRING	BERING	78	TRAWL	177600	1	0	0	1	2
HERRING	BERING	78	TRAWL	178590	0	0	0	1	1
HERRING	BERING	78	TRAWL	178593	1	0	0	9	10
HERRING	BERING	78	TRANL	178600	0	0	0	1	1

				CATO	CH IN	HUNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-ORT	3-QRT	4-QRT	ANNUAL
HERRING	BERING	79	TRAWL	173583	0	1	0	0	1
HERRING	BERING	79	TRANL	175580	1	0	0	3	1
HERRING	BERING	79	TRAWL	176590	1	0	0	0	1
HERRING	BERING	79	TRANL	176593	2	0	0	0	2
HERRING	BERING	79	TRAWL	177590	5	0	0	4	9
HERRING	BERING	79	TRA WL	177593	29	1	0	16	46
HERRING	BERING	79	TRAWL	178590	0	n	0	1	1
HERRING	BERING	79	TRAWL	178593	0	0	0	2	2

				CATO	CH IN	HUNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-ORT	2-QRT	3-QRT	4-ORT	ANNUAL
HERRING	BERING	80	TRANL	177593	2	. 0	0	0	2

Pacific Ocean Perch (POP) and Other Rockfish Species





				CAT	CH IN	UNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	L-QRT	2-ORT	3-QRT	4-QRT	ANNUAL
ROCKFISH	BERING	77	TRAWL	165543	0	0	1	2	3
ROCKFISH	BERING	77	TRANL	166543	0	0	1	)	. 1
ROCKFISH	BERING	77	TRANL	168553	0	0	1	1	2
ROCKFISH	BERING	77	TRANL	168560	0	0	0	1	1
ROCKFISH	BERING	77	TRAML	169560	0	0	1	)	1
ROCKFISH	BERING	77	TRANL	170520	. 0	3	2	0	5
ROCKFISH	BERING	77	TRANL	170523	0	1	1	3	2
ROCKFISH	BERING	77	FRANL	170530	0	2	0	3	2
ROCKFISH	BERING	77	TRANL	170560	D	ō	1	9	ī
ROCKFISH	BERING	77	FRAHL	170573	0	1	ō	)	1
ROCKFESH	BERING	77	TRANL	171513	0	1	2	)	3
ROCKFESH	BERING	77	TRANL	171520	0	5	3	1	9
ROCKFISH	BERING	77	TRANL	171523	0	6	2	)	8
ROCKFISH	BERING	77	TRAML	171560	0	1	1	1	3
ROCKFISH	BERING	77		171563	0	i	ō	ì	i
ROCKFISH	BERING	77	FRAML	172513	o	2	1	3	3
ROCKFISH	BERING	77	TRAWL	172520	o	1	ā	9	1
ROCKFISH	BERING	77	ERANL	172523	0		1	3	2
ROCKFISH	BERING	77	FRANL	172563	0	2		;	3
ROCKFISH	BERING	77	FRAML	173523	0	1	3	,	
ROCKFISH	BERING	77	TRANL	173560	0	0	0		
ROCKFISH	BERING	77	TRANL	173563	ő		•	1	2
ROCKFISH	BERING	77	TRANL	173570	٥	2	1	,	3
ROCKFISH	BERING	77				-	7	- (	3
				173573	0	•	3	,	
ROCKFISH	BERING	77	TRAWL.	174513	0	0	1	9	1
ROCKFISH	BERING	77	FRANL	174573	0	9	2	)	11
ROCKFISH	BERING	77	TRAWL	174580	0	2	3	)	5
ROCKFISH	BERING	77	TRANL	174583	0		1	9	2
ROCKFISH	BERING	77	TRAWL	175580	. 0	1	1	,	2
ROCKFISH	BERING	77	FRANL	175583	. 0	0	2	3	2
ROCKFISH	BERING	77	TRANL	176583	0			,	2
ROCKFISH	BERING	77	TRAWL	177513	0	0	1	,	1
ROCKFISH	BERING	77	TRANL	177583	0	1	3	,	4
ROCKFISH	BERING	77	FRAML	177590	0	1	2	,	3
ROCKFISH	BERING	77	TRANL	177593	0	0	1	1	2
ROCKFISH	BERING	77	TRANL	178510	0	1	0	3	1
ROCKFISH	BERING	77	TRANL	178513	0	0	2	)	2
ROCKFISH	BERING	77		178590	0	ı	1	)	2 3
ROCKFISH	BERING	77	FRAML	178593	0	0	2	ı	
ROCKFISH	BERING	77	TRANL	178600	0	0	0	1	1
ROCKFISH	BERING	77	FRANL	179510	0	3	1	)	4
ROCKFISH	BERING	77	TRANL	179513	0	1	1	)	2
ROCKFISH	BERING	77	TRANL	179523	0	1	0	)	1
ROCKFISH	BERING	77	TRANL	180510	0	2	0	9	2
ROCKFISH	BERING	77	TRANL	180520	0	D	1	)	1
ROCKFISH	BERING	77	TRANL	180540	0	1	1	3.	2
ROCKFISH	BERING	77	TRANL	181510	0	2	1	9	
ROCKFISH	BERING	77	TRANL	181513	0	1	3	)	4
ROCKFISH	BERING	77	FRANL	181543	0	2	2	)	4
ROCKFISH	BERING	77	TRANL	182513	0	2	4	).	6
ROCKFISH	BERING	77	TRANL	182520	0	1	0	)	6
ROCKFISH	BERING	77	TRAML	183513	0	3	1	3	4
ROCKFISH	BERING	77	TRANL	183520	0	4	2	)	6

				CATO	CH IN	HUNDRE	S OF	METRI:	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-ORT	2-QRT	3-QRT	4-QRT	ANNUAL
ROCKFISH	BERING	77	TRANL	184513	0	10	9	):	19
ROCKFISH	BERING	77	TRAWL	184520	0	6	2	9	8
ROCKFISH	BERING	77	FRAHL	185520	0	2	1	3.	3
ROCKFISH	BERING	77	FRANL	185523	0	1	0	)	1
ROCKFESH	BERING	77	TRAWL	187523	0	1	1	3	2
ROCKFISH	BERING	77	TRANL	188523	0	1	0	)	1
ROCKFISH	BERING	77	FRANL	188530	0	1	1	)	2
ROCKFISH	BERING	77	TRANL	189523	0	2	2	)	4
ROCKFISH	BERING	77	TRANL	189530	0	2	2	)	4

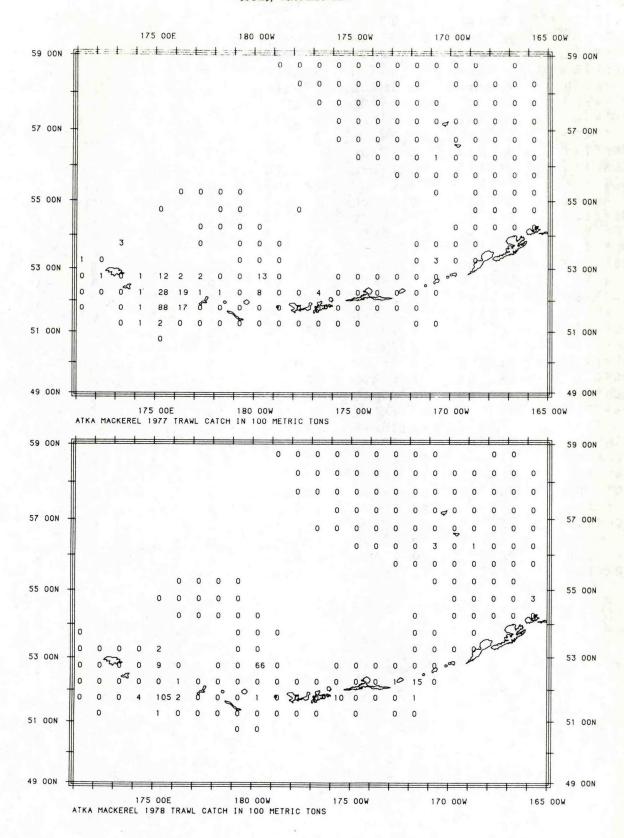
				CATCH	IN HU	NDREDS	OF ME	TRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLDCK 1	-ORT 2	-QRT 3	-QRT 4	-ORT	ANNUAL
ROCKFISH	BERING	78	TRANL	165543	0	0	1	4	5
ROCKFISH	BERING	78	TRAWL	166540	0	0	2	3	2
ROCKFISH	BERING	78	TRANL	166543	0	0	0	1	1
ROCKFISH	BERING	78	TRANL	168530	0	0	0	1	1
ROCKFISH	BERING	78	TRAWL	168560	1	0	0	1	2
ROCKFISH	BERING	78	TRAML	170520	0	1	1	1	3
ROCKFISH	BERING	78	FRANL	170523	0	1	1	)	2
ROCKFESH	BERING	78	TRANL	170560	0	0	1	1	2
ROCKFISH	BERING	78	TRAML	171513	0	1	2	)	3
ROCKFISH	BERING	The state of the s	FRAML	171520	0	3	6	2	11
ROCKFISH	BERING	78	TRANL	171523	0	1	3	)	4
ROCKFISH	BERING	78	TRAHL	171560	0	0	1	)	1
ROCKFISH	BERING	78	TRANL	172513	0	2	2	1	5
ROCKFISH	BERING	78	TRAWL	172520	0	3	4	)	7
ROCKFISH	BERING	78	TRANL	172523	0	1	1	)	2
ROCKFISH	BERING	78	TRANL	172563	0	1	1	)	2
ROCKFISH	BERING	78	TRANL	173523	0	1	1	)	2
ROCKFISH	BERING	78	FRANL	173573	0	1	0	)	1
ROCKFISH	BERING	78	TRAWL	174513	0	1	0	3	1
ROCKFISH	BERING	78	FRANL	174583	0	0	1	)	1
ROCKFISH	BERING	78	FRAHL	177583	0	0	1	)	1
ROCKFISH	BERING	78	TRANL	177590	0	0	1	3	4
ROCKFISH	BERING	78	TRANL	177593	0	0	0	5	6
ROCKFISH	BERING	78	TRANL	178513	0	0	1	3	1
ROCKFISH	BERING	78	TRANL	178590	0	0	0	1	1
ROCKFISH	BERING	78	TRANL	178593	0	0	1	1	2
ROCKFISH	BERING		TRANL	178600	0	0	ō	ī	1
ROCKFISH	BERING	78	TRANL	179510	0	1	0	)	1
ROCKFISH	BERING	78	FRANL	179513	0	0	1	)	1
ROCKFISH	BERING	78	TRANL	179520	0	3	0	9	3
ROCKFISH	BERING	78	TRANL	179523	0	1	0	3	1
ROCKFISH	BERING	78	TRANL	180510	0	2	2	3	4
ROCKFISH	BERING	78	TRAHL	180520	. 0	1	0	0	1
ROCKFISH	BERING	78	TRANL	180540	0	1	2	0	3
ROCKFISH	BERING	78	TRANL	181510	0	3	0	0	3
ROCKFISH	BERING	78	TRANL	181513	0	2	2	0	4
ROCKFISH	BERING	78	TRANL	182513	0	2	3	0	5
ROCKFISH	BERING	78	TRANL	183513	0	2	1	0	3
ROCKFISH	BERING	78	TRAWL	183520	0	1	2	0	3
ROCKFISH	BERING	78	TRAWL	184513	1	5	4	0	10
ROCKFISH	BERING	78	TRANL	184520	0	3	2	0	5
ROCKFISH	BERING		TRA WL	185520	0	1	1	0	2 2
ROCKFISH	BERING		TRANL	187523	0	1	1	0	2
ROCKFISH	BERING	78	TRANL	189523	0	1	1	0	2

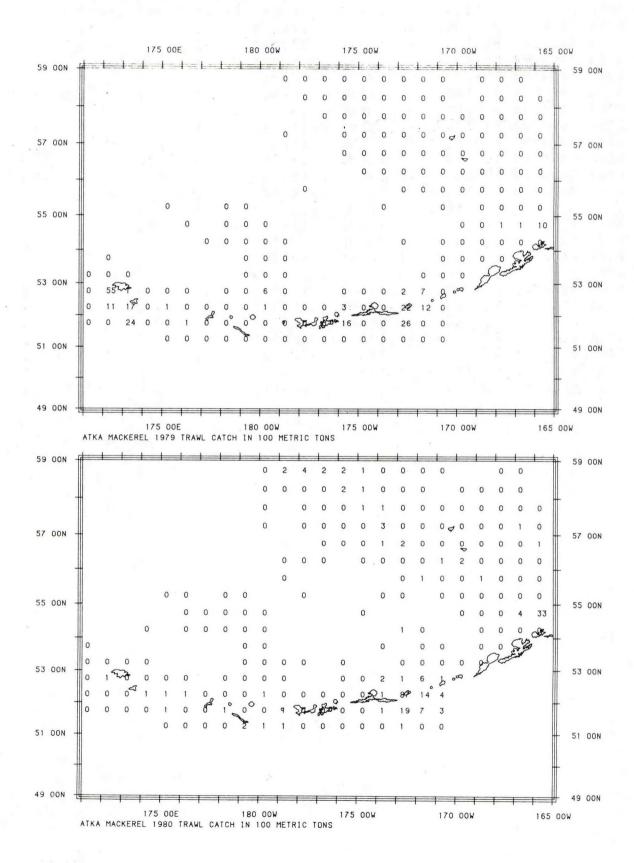
				CAT	CH IN I	HUNDREDS	OF I	ETRIC	TONS
SPECIES	REGION			BLOCK	1-QRT	2-QRT 3	-ORT	4-ORT	ANNUAL
ROCKFISH	BERING	79	TRANL	165543	0	0	1	3	4
ROCKFISH	BERING	79	TRANL	166540	0	0	1	2	3
ROCKFISH	BERING	79	TRAHL	166543	0	0	1	1	2
ROCKFISH	BERING	79	TRANL	167540	0	0	ō	1	ī
ROCKFISH	BERING	79	TRANL	167550	0	0	o	i	1
ROCKFISH	BERING	79	TRANL	168560	1	0	0	۵	
ROCKFISH	BERING	79	TRAML	169530	ō	ō	ĭ	0	1
ROCKFISH	BERING	79	TRANL	169560	0	ō	ī	o	1
ROCKFISH	BERING	79	TRA WL	170520	1	4	3	n	9
ROCKFISH	BERING	79	TRANL	170523	0	2	1	1	4
ROCKFISH	BERING	79	TRANL	170530	0	0	ō	1	1
ROCKFISH	BERING	79	TRAHL	170560	o	í	2	2	1
ROCKFISH	BERING	79	TRANL	171513	o	6	- 4	2	7
ROCKFISH	BERING	-	TRAML	171520	0	6	4	9	•
ROCKFISH	BERING	79	TRAWL	171523	0		*		11
ROCKFISH	BERING		TRANL	171560	0	2	2	1	5
ROCKFISH	BERING		TRAHL	171563	0	0	1	1	2
ROCKFISH	BERING		TRANL	172513	0	1 4	0	ı	2
ROCKFISH	BERING	79	TRANL	172520	ő		0	0	4
ROCKFISH	BERING		TRAWL	172523	_	3	2	1	6
ROCKFISH	BERING	79	TRANL		0	1	2	0	3
ROCKFISH	BERING	-		172563	0	1	1	2	4
ROCKFISH		79	TRAVL	173520	0	0	1	0	1
	BERING	79	TRANL	173523	0	2	1	0	3
ROCKFISH	BERING	79	TRANL	173563	0	1	1	1	3
ROCKFISH	BERING	79	TRANL	173570	0	1	1	1	3
ROCKFISH	BERING		TRANL	173573	0	0	1	2	3
ROCKFISH	BERING	79	TRANL	174513	0	1	0	1	2
ROCKFISH	BERING	79	TRANL	174573	0	1	0	1	2
ROCKFISH	BERING	79	TRANL	174580	0	0	1	2	3
ROCKFISH	BERING	79	TRAWL	174583	0	0	1	1	2
ROCKFISH	BERING		TRAWL	175580	1	0	0	0	1
ROCKFISH	BERING	79	TRANL	177513	0	0	1	0	1
ROCKFISH	BERING	79	TRANL	177583	. 0	1	0	0	1
ROCKFISH	BERING	79	TRAWL	177593	1	0	0	0	1
ROCKFISH	BERING	79	TRAWL	178510	Ó	0	1	0	1
ROCKFISH	BERING	79	TRANL	178513	0	0	1	0	1
ROCKFISH	BERING	79	TRANL	178590	0	1	0	1	2
ROCKFISH	BERING	79	TRANL	178600	0	0	1	0	1
ROCKFISH	BERING		TRANL	179510	0	1	1	0	2
ROCKFISH	BERING		TRANL	179513	0	1	1	1	3
ROCKFISH	BERING		TRANL	179520	0	2	0	0	2
ROCKFISH	BERING	79	TRANL	179523	0	1	1	2	4
ROCKFISH	BERING		TRANL	179540	0	0	1	0	1
ROCKFISH	BERING		TRAVL	180510	0	4	1	0	
ROCKFISH	BERING		TRANL	180513	0	1	2	0	5
ROCKFISH	BERING	79	TRANL	180520	0	1	1	0	2
ROCKFISH	BERING		TRANL	180523	0	ō	1	ō	ī
ROCKFISH	BERING		TRANL	180540	0	1	1	o	
ROCKFISH	BERING		TRANL	181510	0	3	ō	ø.	2
ROCKFISH	BERING		TRANL	181513	0	3	1	1	5
ROCKFISH	BERING		TRAWL	181543	0	1	ō	ō	í
ROCKFISH	BERING		TRAWL	182513	0	3	2	Ö	5
ROCKFISH	BERING		TRANL	183513	0	1	1	o	2
				-	7	-	•	٠	-

				CATE	CH IN	HUNDREDS	OF M	ETRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-0RT 3	-QRT	4-QRT	ANNUAL
ROCKFISH	BERING	79	TRAWL	183520	0	2	1	0	3
ROCKFISH	BERING	79	TRANL	183523	0	0	1	0	1
ROCKFISH	BERING	79	TRANL	184513	0	4	3	0	7
ROCKFISH	BERING	79	TRANL	184520	0	8	4	1	13
ROCKFISH	BERING	79	TRAUL	185520	0	4	1	0	5
ROCKFISH	BERING	79	TRANL	185523	0	1	2	0	3
ROCKFISH	BERING	79	TRANL	186520	0	2	0	0	2
ROCKFISH	BERING	79	TRANL	187520	0	1	0	9	1
ROCKFISH	BERING	79	TRANL	187523	0	3	1	0	4
ROCKFISH	BERING	79	TRANL	187530	0	0	1	1	2
ROCKFISH	BERING	79	TRANL	188523	0	1	1	0	2
ROCKFISH	BERING	79	TRANL	188530	0	2	1	0	3
ROCKFISH	BERING	79	TRANL	189523	0	2	1	0	3
RUCKETSH	RERING	79	TRAMI	189530	0	5	2	•	R

				CAT	CH IN H	UNDREDS	OF MI	ETRIC	TONS
SPECIES		YEAR	CLASS	BLOCK	1-ORT	2-0RT 3	-QRT	4-QRT	ANNUAL
ROCKFISH	BERING	80	TRAWL	165543	0	0	1	3	1
ROCKFISH	BERING	80	TRANL	168553	0	0	0	1	1
ROCKFISH	BERING	80	TRAWL	169560	0	0	1	1	2
ROCKFISH	BERING	80	TRANL	170520	0	2	1	3	3
ROCKFISH	BERING	80	TRANL	170560	0	0	0	1	1
ROCKFISH	BERING	80	TRANL	171513	0	Ö	1	1	2
ROCKFISH	BERING	80	TRANL	171520	1	2	2	1	6
ROCKFISH	BERING	80	TRAHL	171523	0	1	1	1	3
ROCKFISH	BERING	80	TRANL	172513	0	1	ī	1	3
ROCKFISH	BERING	80	TRANL	172520	0	2	2	2	6
ROCKFISH	BERING	80	TRANL	172563	0	ō	ō	1	1
ROCKFISH	BERING	80	TRANL	173520	0	Ö	1	0	ī
ROCKFISH	BERING	80	TRANL	173563	0	ō	ō	1	i
ROCKFISH	BERING	80	TRAHL	17 3570	0	0	0	1	1
ROCKFISH	BERING	80	TRANL	173573	0	ō	0	i	i
ROCKFISH	BERING	80	TRAWL	174573	0	Ö	0	i	•
ROCKFISH	BERING	80	TRAHL	175580	0	0	0	1	1
ROCKFISH	BERING	80	TRAHL	176583	0	0	0	1	ī
ROCKFISH	BERING	80	TRANL	177583	0	0	0	1	ī
ROCKFISH	BERING	80	TRANL	178513	0	0	1	1	2
ROCKFISH	BERING	80	TRANL	178590	1	0	0	o	1
ROCKFISH	BERING	80	TRANL	179510	0	0	0	1	1
ROCKFISH	BERING	80	TRANL	179520	0	1	0	0	1
ROCKFISH	BERING	80	TRAWL	179523	0	0	o	1	i
ROCKFISH	BERING	80	TRANL	180510	0	1	0	1	2
ROCKFISH	BERING	80	TRANL	181510	0	0	0	1	1
ROCKFISH	BERING	80	TRANL	181513	0	1	0	1	2
ROCKFISH	BERING	80	TRANL	182513	0	0	0	1	ī
ROCKFISH	BERING	80	TRANL	183513	0	1	0	0	1
ROCKFISH	BERING	80	TRAWL	183520	0	1	1	1	3
ROCKFISH	BERING	80	TRANL	184513	0	2	1	D	3
ROCKFISH	BERING	80	TRAML	184520	0	2	1	1	4
ROCKFISH	BERING	80	TRANL	185520	0	1	1	0	2
ROCKFISH	BERING	80	TRANL	187520	0	1	0	0	1
ROCKFISH	BERING	80	TRAWL	187523	0	1	1	2	4
ROCKFISH	BERING	80	TRANL	189523	0	1	0	0	1
ROCKFISH	BERING	80	TRAWL	189530	0	1	1	1	3

#### Atka Mackerel





1979 catches in blocks 186513 to 187523 believed taken in blocks 185513 to 184523.

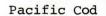
					CAT	CH IN	HUNDRED	SOF	METRIC	TONS
SPEC	IES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4-QRT	ANNUAL
ATKA	MACKERA	BERING	77	TRANL	170530	0	2	0	0	2
ATKA	MACKERA	BERING	77	TRANL	170560	0	1	0	3	1
ATKA	MACKERA	BERING	77	TRANL	176520	4	0	0	0	4
ATKA	MACKERA	BERING	77	TRANL	179520	0	8	0	9	8
ATKA	MACKERA	BERING	77	TRANL	179523	3	11	0	0	14
ATKA	MACKERA	BERING	77	TRANL	181520	1	0	0	0	1
ATKA	MACKERA	BERING	77	TRANL	182520	1	0	0	0	1
ATKA	MACKERA	BERING	77	TRANL	182523	2	0	0	9	2
ATKA	MACKERA	BERING	77	TRA HL	183513	5	12	0	0	17
ATKA	HACKERA	BERING	77	TRANL	183520	19	0	0	9	19
ATKA	MACKERA	BERING	77	TRANL	183523	2	0	0	0	2
ATKA	MACKERA	BERING	77	TRANL	184510	2	1	0	0	3
ATKA	MACKERA	BERING	77	TRANL	184513	37	51	. 0	0	88
ATKA	MACKERA	BERING	77	TRANL	184520	26	1	0	0	27
ATKA	NACKERA	BERING	77	TRANL	184523	5	7	0	0	12
ATKA	HACKERA	BERING	77	TRANL	185510	1	0	0	)	1
ATKA	MACKERA	BERING	77	TRA WL	185513	1	0	0	0	1
ATKA	MACKERA	BERING	77	TRANL	185520	1	0	0	3	1
ATKA	MACKERA	BERING	77	TRAHL	185523	1	0	0	0	1
ATKA	MACKERA	BERING		TRANL	186533	3	0	0	0	3
ATKA	MACKERA	BERING	77	TRANL	187523	1	0	0	9	1
ATKA	MACKERA	BERING	77	TRANL	186530	1	0	0	9	1
ATKA	MACKERA	RERING	77	TRAME	189523	1	2	0	0	1

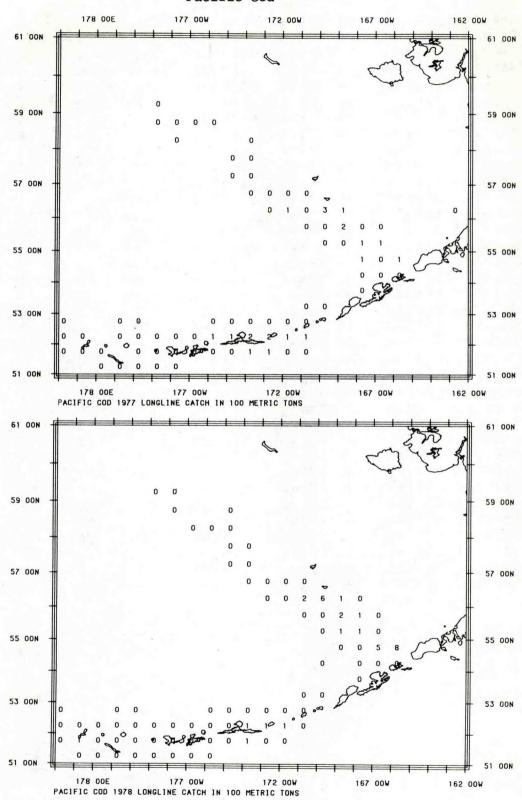
				CATO	CHIN	HUNDRED	S OF	HETRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4-QRT	ANNUAL
ATKA MACK	ERA BERING	78	TRANL	165543	0	0	0	3	3
ATKA MACK	ERA BERING	78	TRANL	168560	0	1	0	0	1
ATKA MACK	ERA BERING	78	TRANL	170560	3	0	0	0	3
ATKA MACK	ERA BERING	78	TRAHL	171513	0	0	0	1	1
ATKA MACK	ERA BERING	78	TRANL	171520	0	0	1	14	15
ATKA MACK	ERA BERING	78	TRAHL	175513	10	0	0	0	10
ATKA MACK	ERA BERING	78	TRANL	177593	0	0	0	1	1
ATKA MACK	ERA BERING	78	TRANL	179513	0	1	0	3	1
ATKA MACK	ERA BERING	78	TRAHL	179523	0	66	0	0	66
ATKA MACK	ERA BERING	78	TRAWL	183513	2	0	0	0	2
ATKA MACK	ERA BERING	78	TRANL	183520	1	0	0	0	1
ATKA MACK	ERA BERING	78	TRA HL	184510	1	0	0	0	1
ATKA MACK	ERA BERING	78	TRANL	184513	58	47	0	0	105
ATKA MACK	ERA BERING	76	TRAWL	184523	9	0	0	0	9
ATKA MACK	ERA BERING	78	TRAWL	184530	0	2	0	0	2
ATKA MACK	ERA BERING	78	TRAHL	185513	4	0	0	3	4
ATKA MACK	ERA BERING	78	TRAWL	189523	0	4	0	0	4

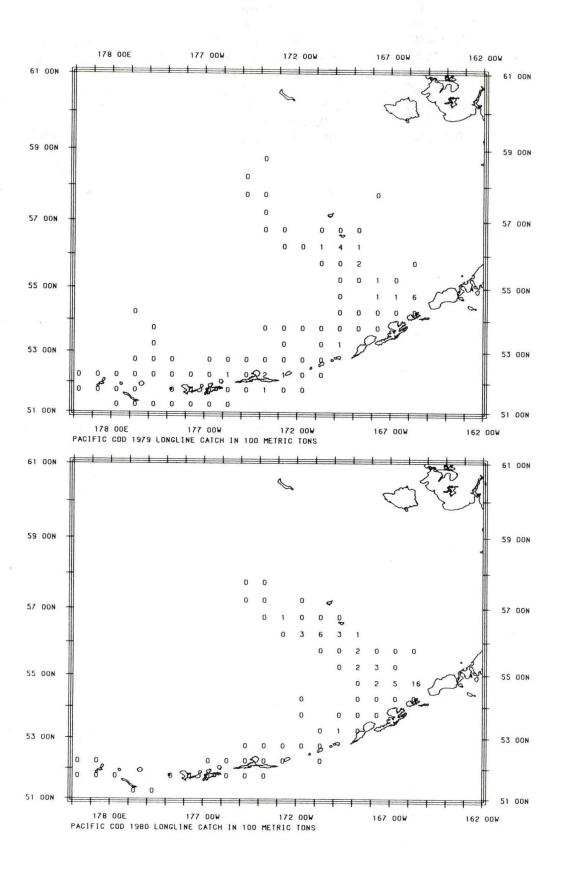
					CATI	CH IN	HUNDREL	) S OF	METRIC	TUNS
SPEC	IES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-ORT	3-ORT	4-ORT	ANNUAL
ATKA	MACKERA	BERING	79	TRANL	165543	0	9	0	1	10
ATKA	MACKERA	BERING	79	TRANL	166543	0	1	0	0	1
ATKA	MACKERA	BERING	79	TRANL	171520	11	1	0	0	12
ATKA	MACKERA	BERING	79	TRANL	171523	7	0	0	0	7
ATKA	MACKERA	BERING	79	TRANL	172513	26	0	0	0	26
ATKA	MACKERA	BERING	79	TRANL	172520	21	. 0	0	3	21
ATKA	MACKERA	BERING	79	TRANL	172523	2		0	0	2
ATKA	MACKERA	BERING	79	TRANL	175513	16	0	0	0	16
ATKA	HACKERA	BERING	79	TRANL	175520	3	0	0	0	3
ATKA	MACKERA	BERING	79	TRANL	179520	0	0	0	1	July 1
ATKA	MACKERA	BERING	79	TRANL	179523	0	0	0	6	6
ATKA	MACKERA	BERING	79	TRANL	183513	1	0	0	0	1
ATKA	HACKERA	BERING	79	TRANL	184520	0	0	1	0	1
ATKA	MACKERA	BERING	79	TRANL	186513	24	0	0	0	24
ATKA	MACKERA	BERING	79	TRANL	186520	17	0	0	0	17
ATKA	HACKERA	BERING	79	TRANL	186523	1	. 0	0	0	1
ATKA	HACKERA	BERING	79	TRANL	187520	11	0	0	0	11
ATKA	MACKERA	BERING	79	TRANL	187523	55	0	0	0	55

					CAT	CH IN	HUNDRE	S OF	METRIC	TONS
SPEC	IES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4-QRT	ANNUAL
ATKA	MACKERA	BERING	80	TRANL	165543	0	2	28	2	32
ATKA	MACKERA	BERING	80	TRANL	165563	0	1	0		1
ATKA	MACKERA	BERING	80	TRAHL	166543	0	0	4	0	4
ATKA		BERING	80	TRANL	166570	0	0	1	0	1
ATKA	MACKERA	BERING	80	TRAHL	168553	0	0	1	3	1
ATKA	MACKERA	BERING	80	TRANL	169560	0	0	0	2	2
ATKA	MACKERA	BERING	80	TRAHL	170513	0	0	0		3
ATKA	MACKERA		80	TRANL	170520	0	0	2	1	3
ATKA	MACKERA	BERING	80	TRANL	170523	0	0	1	9	1
ATKA	MACKERA		80	TRAWL	170560	0	0	0	1	1
ATKA		BERING	80	TRANL	171513	0	0	4	3	7
ATKA	MACKERA	BERING	80	TRANL	171520	0	1	11	1	13
ATKA	MACKERA	BERING	80	TRANL	171523	0	1	2	3	6
ATKA	MACKERA	BERING	80	TRANL	171553	0	0	0	1	1
ATKA	MACKERA	BERING	80	TRAWL	172510	0	0	1	0	1
ATKA		BERING	80	TRANL	172513	2	0	10	6	18
ATKA	MACKERA	BERING	80	TRAWL	172520	5	1	59	22	87
ATKA	MACKERA	BERING	80	TRANL	172523	0	0	1	0	1
ATKA	MACKERA	BERING	80	TRANL	172540	0	0	0	1	1
ATKA	MACKERA	BERING	80	TRA WL	172563	0	0	0	1	1
ATKA	MACKERA	BERING	80	TRANL	173513	0	0	0	1	1
ATKA	MACKERA	BERING	80	TRANL	173520	0	1	0	0	1
ATKA	MACKERA	BERING	80	TRAHL	173523	0	1	1	٥	2
ATKA	MACKERA	BERING	80	TRANL	173570	0	0	1	1	2
ATKA	MACKERA	BERING	80	TRANL	173573	0	0	1	1	2
ATKA	MACKERA	BERING	80	TRAML	174573	0	0	0	1	1
ATKA	MACKERA	BERING	80	TRAHL	175580	1	1	0	0	2
ATKA	MACKERA	BERING	80	TRAWL	175583	1	0	0	1	2
ATKA	MACKERA	BERING	80	TRAWL	176583	1	1	0	1	3
ATKA	MACKERA	BERING	80	TRANL	177583	1	1	1	2	5
ATKA	MACKERA	BERING	80	TRAWL	177590	0	1	0	0	1
ATKA	MACKERA	BERING	80	TRANL	178583	1	1	1	0	3
ATKA	MACKERA	BERING	80	TRANL	178590	2	1	1	1	5
ATKA	MACKERA	BERING	80	TRAWL	178593	2	1	1	0	4
ATKA	MACKERA	BERING	80	TRANL	178600	3	2	3		8
ATKA	MACKERA	BERING	80	TRAWL	178603	1	0	0		1
ATKA	MACKERA	BERING	80	TRAWL	179600	1	1	1		4
ATKA	MACKERA	BERING	80	TRANL	179603	0	0	1	3	1
ATKA	MACKERA	BERING	80	TRAWL	180510	0	0	0	. 1	1

## BERING SEA, LONGLINE FISHERIES







				CATE	CH IN	HUNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4-QRT	ANNUAL
COD	BERING	77	LONGLN	166550	0	0	1	0	1
COD	BERING	77	LONGLN	167543	0	0	1	0	1
C 00	BERING	77	LONGLN	168553	0	0	1	0	1
COD	BERING	77	LONGLN	168560	0	0	1	1	2
COD	BERING	77	LONGLN	169560	0	0	1	1	2
COD	BERING	77	LONGLN	170520	0	0	1	0	1
COD	BERING	77	LONGLN	171560	0	0	0	1	1
COD	BERING	77	LONGLN	172520	0	0	1	1	2
COD	BERING	77	LONGLN	173520	0	1	0	1	2

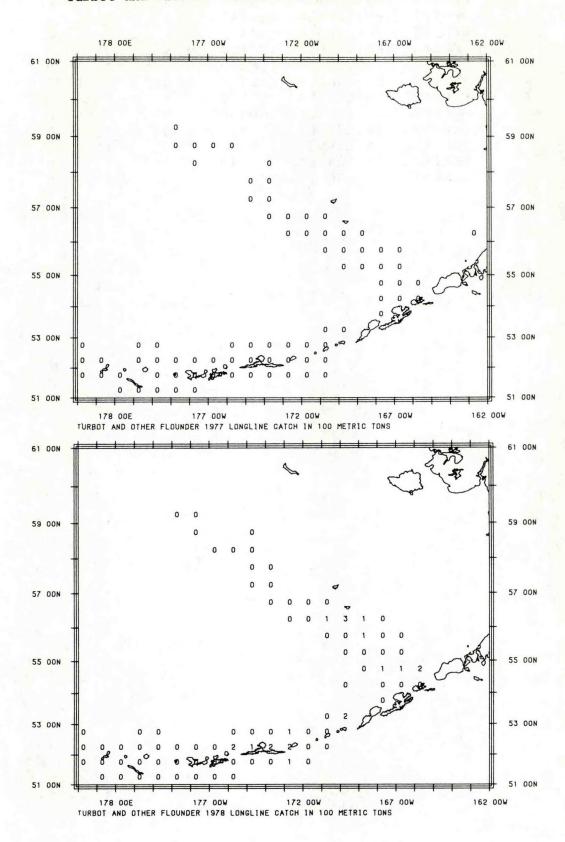
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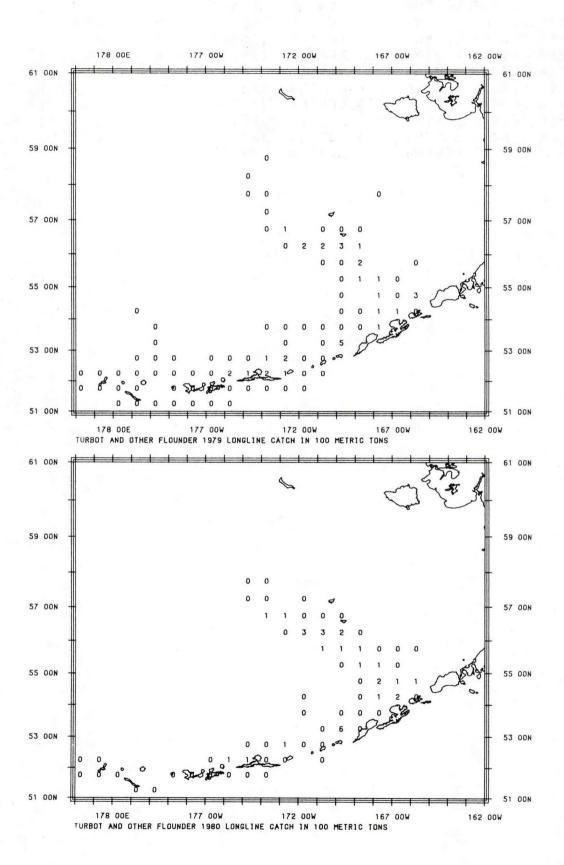
				CATO	CH IN	HUNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-ORT	2-ORT	3-QRT	4-QRT	ANNUAL
COD	BERING	78	LONGLN	165543	3	1	0	4	8
COD	BERING	78	LONGLN	166543	1	0	0	3	4
COD	BERING	78	LONGLN	167553	0	0	0	1	1
COD	BERING	78	LONGLN	168550	٥	0	0	1	1
COD	BERING	78	LONGLN	168553	1	0	C	1	2
COD	BERING	78	LONGLN	168560	0	0	0	1	1
COD	BERING	78	LONGLN	169560	1	0	1	3	5
COD	BERING	78	LONGLN	170560	0	0	0	1	1
COD	BERING	78	LONGLN	172520	0	1	0	)	1
COD	BERING	78	LONGLN	173520	0	1	0	9	1

				CAT	CH IN	HUNDRE	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-0R1	2-ORT	3-QRT	4-QRT	ANNUAL
COD	BERING	79	LONGLN	165543	9	0	0	0	5
COD	BERING	79	LONGLN	166543	1	0	0	0	1
COD	BERING	79	LONGLN	168553	(	1	0	1	2
COD	BERING	79	LONGLN	169530	1	0	0	0	1
COD	BERING	79	LONGLN	169560	1	. 0	. 2	0	3
COD	BERING	79	LONGLN	170560	1	0	0	0	1
COD	BERING	79	LONGLN	172520	(	1	0	0	1
COD	BERING	79	LONGLN	173513	(	1	0	0	1
COD	BERING	79	LONGLN	173520	. (	1		0	1
COD	BERING	79	I DN GL N	175520	(	1	. 0	0	1 1

				CATO	CH IN	HUNDRE	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-ORT	3-QRT	4-QRT	ANNUAL
COD	BERING	80	LONGLN	165543	1	1	0	14	16
COD	BERING	80	LONGLN	166543	0	0	٥	5	5
COD	BERING	80	LONGLN	167543	0	0	0	2	2
COD	BERING	80	LONGLN	167550	0	0	0	2	2
COD	BERING	80	LONGLN	168550	0	0	0	2	2
COD	BERING	80	LONGLN	168553	0	0	ō	2	2
COD	BERING	80	LONGLN	168560	O	Ö	0	ī	ī
COD	BERING	80	LONGLN	169530	0	0	0	i	1
COD	BERING	80	LONGLN	169560	0	1	0	2	3
COD	BERING	80	LONGLN	170560	0	1	0	5	6
COD	BERING	80	LONGLN	171560	0	0	0	2	2
COD	BERING	80	LONGLN	172563	0	0	ō	ĩ	1

## Turbot and Flounder Other than Yellowfin Sole



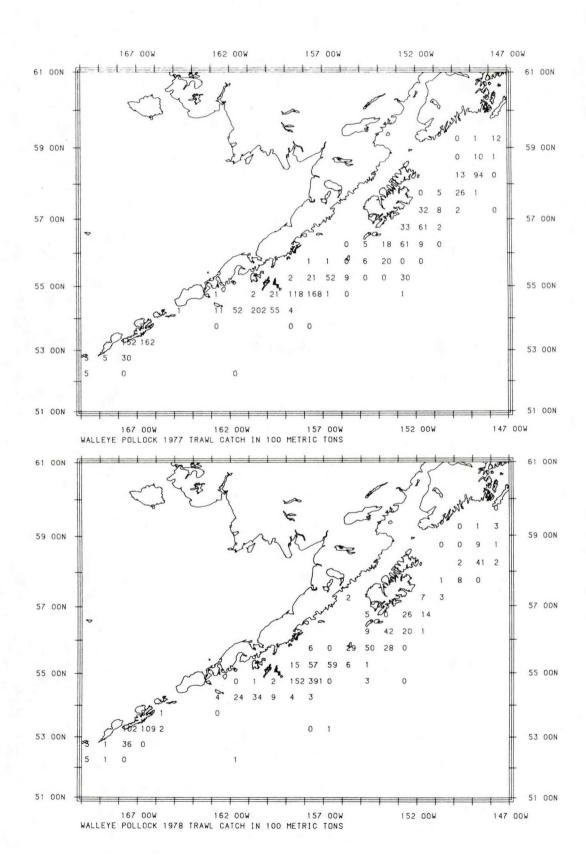


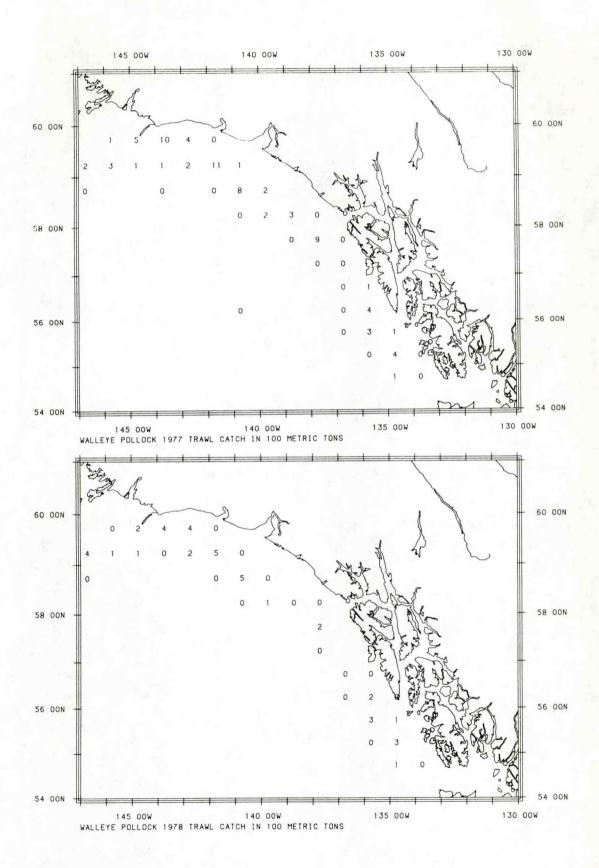
				CATO	HINI	HUNDRED	S OF	ETRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4-QRT	ANNUAL
OTHER FLOUND	BERING	78	LONGLN	165543	0	1	0	1	2
OTHER FLOUND	BERING	78	LONGLN	168553	0	0	1	0	1
OTHER FLOUND	BERING	78	LONGLN	168560	0	0	1	0	1
OTHER FLOUND	BERING	78	LONGLN	169530	0	1	0	0	1
OTHER FLOUND	BERING	78	LONGLN	169560	0	0	1	1	2
OTHER FLOUND	BERING	78	LONGLN	172513	0	1	0	0	1
OTHER FLOUND	BERING	78	LONGLN	172520	0	2	1	0	3
OTHER FLOUND	BERING	78	LONGLN	173520	0	1	1	0	2
OTHER FLOUND	BERING	78	LONGLN	174520	0	1	0	0	1
OTHER FLOUND	BERING	78	LONGLN	175520	0	1	1	0	2

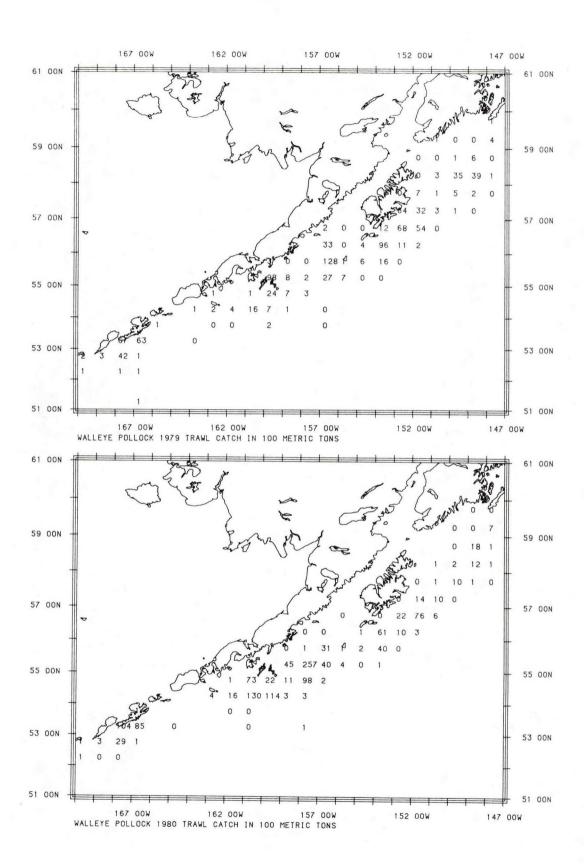
				CATO	H IN	HUNDRE	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-ORT	2-QRT	3-QRT	4-QRT	ANNUAL
OTHER FLOUND	BERING	79	LONGLN	165543	2	0	0	0	2
OTHER FLOUND	BERING	79	LONGLN	167543	1	. 0	0	0	1
OTHER FLOUND	BERING	79	LONGLN	168553	0	1	1	0	2
OTHER FLOUND	BERING	79	LONGLN	168560	0	1	0	0	1
OTHER FLOUND	BERING	79	LONGLN	169530	2	1	2	1	6
OTHER FLOUND	BERING	79	LONGLN	169560	1	. 0	1	2	4
OTHER FLOUND	BERING	79	LONGLN	170560	0	1	1	1	3
OTHER FLOUND	BERING	79	LONGLN	171560	0	1	1	0	2
OTHER FLOUND	BERING	79	LONGLN	172523	1	. 1	0	0	2
OTHER FLOUND	BERING	79	LONGLN	172563	0	1	0	0	1
OTHER FLOUND	BERING	79	LONGLN	173520	1	. 1	0	0	2
OTHER FLOUND	BERING	79	LONGLN	173523	1	. 0	0	9	1
OTHER FLOUND	BERING	79	LONGLN	174520	0	1	0	0	1
OTHER FLOUND	BERING	79	LONGLN	175520	0	1	0	0	1

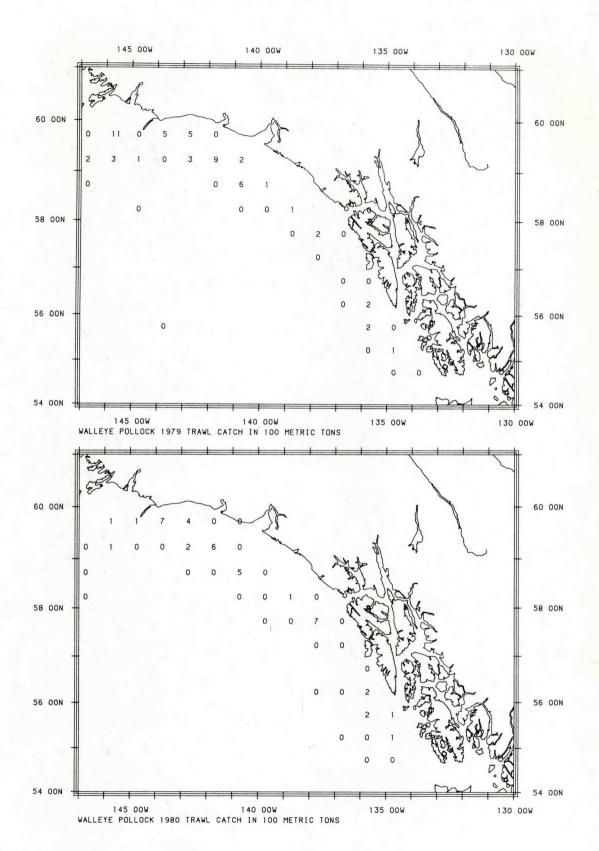
					CAT	CH IN	HUNDRE	)S OF	METRIC	TONS
SPECIE	S	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-ORT	4-ORT	ANNUAL
OTHER	FLOUND	BERING	80	LONGLN	166540	0	1	0	0	1
OTHER	FLOUND	BERING	80	LONGLN	166543	0	0	0	1	1
OTHER	FLOUND	BERING	80	LONGLN	167543	0	1	0	1	2
OTHER	FLOUND	BERING	80	LONGLN	167550	0	1	0	1	2
DTHER	FLOUND	BERING	80	LONGLN	168553	0	0	1	1	2
OTHER	FLOUND	BERING	80	LONGLN	169530	0	2	1	3	6
OTHER	FLOUND	BERING	80	LONGLN	169553	0	0	0	1	1
OTHER	FLOUND	BERING	80	LONGLN	169560	0	0	0	1	1
OTHER	FLOUND	BERING	80	LONGLN	170560	0	1	1	1	3
OTHER	FLOUND	BERING	80	LONGLN	171560	0	1	1	1	3
OTHER	FLOUND	BERING	80	LONGLN	172563	0	1	0	0	1
OTHER	FLOUND	BERING	80	LONGLN	173563	0	1	0	3	1
OTHER	FLOUND	BERING	80	LONGLN	174520	0	1	0	0	1
OTHER	FLOUND	BERING	80	LONGLN	175520	0	. 1	0	0	1

# GULF OF ALASKA, TRAWL FISHERIES Walleye Pollock









				CATO	CH IN	HUNDRED:			TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4-ORT	ANNUAL
POLLOCK	GULF	77	TRANL	134543	0	1	0	0	1
POLLOCK	GULF	77	TRANL	134550	0	0	1	2	3
POLLOCK	GULF	77	TRAWL	134553	0	0	0	1	1
POLLOCK	GULF	77	TRANL	135553	1	1	1	1	4
POLLOCK	GULF	77	TRAHL	135560	0	0	2	1	3
POLLOCK	GULF	77	TRAWL	135563	0	0	1	0	1
POLLOCK	GULF	77	TRANL	137573	0	1	5	3	9
POLLOCK	GULF	77	TRAWL	136580	0	1	1	1	3
POLLOCK	GULF	77	TRANL	139580	1	0	1	1	3
POLLOCK	GULF	77	TRAHL	139583	0	o	0	1	1
POLLOCK	GULF	77	TRANL	140583	1	1	4	2	8
POLLOCK	GULF	77	TRAHL	140590	1	0	0	0	1
POLLOCK	GULF	77	TRANL	141590	6	1	3	1	11
POLLOCK	GULF	77	TRANL	142590	0	0	1	0	1
POLLOCK	GULF	77	TRANL	142593	0	1	1	2	4
POLLOCK	GULF	77	TRAHL	143590	0	0	1	0	1
POLLOCK	GULF	77	TRANL	143593	0	4	4	2	10
POLLOCK	GULF	77	TRANL	144590	0	0	0	1	1
POLLOCK	GULF	77	TRAHL	144593	0	0	3	2	5
POLLOCK	GULF	77	TRAWL	145590	0	1	2	0	3
POLLOCK	GULF		TRANL	145593	0	0	0	1	1
POLLOCK	GULF	77	TRANL	146590	0	1	1	0	2
POLLOCK	GULF	77	TRANL	147590	1	3	5	3	12
POLLOCK	GULF	77	TRANL	148573	0	0	0	1	1
POLLOCK	GULF	77	TRANL	148580	0	5	6	82	93
POLLOCK	GULF	77	TRANL	148583	1	2	3	3	9
POLLOCK	GULF	77	TRANL	148590	0	0	0	1	1
POLLOCK	GULF	77	TRANL	149570	0	0	1	1	2
POLLOCK	GULF	77	TRANL	149573	1	2	3	20	26
POLLOCK	GULF	77	TRAHL	149580	0	0	4	9	13
POLLOCK	GULF	77	TRANL	150563	0	0	2	0	2
POLLOCK	GULF	77	TRAHL	150570	0	0	2		8
POLLOCK	GULF	77	TRAWL	150573	0	0	0	5	5
POLLOCK	GULF	77	TRAWL	151560	0	0	2		9
POLLOCK	GULF	77	TRAVL	151563	4	2	27		61
POLLOCK	GULF		TRANL	151570	0	0	1	30	31
POLLOCK	GULF	77	TRANL	152543	0	0	0	1	1
POLLOCK	GULF	77	TRAWL	152550	0	0	0	30	30
POLLOCK	GULF	77	TRA WL	152560	16	16	3		61
POLLOCK	GULF	77	TRANL	152563	14	0	5		33
POLLOCK	GULF	77	TRAWL	153553	2	2	8		20
POLLOCK	GULF	77	TRANL	153560	. 4	1	5	8	18
POLLOCK	GULF	77	TRANL	154553	4	0	1	0	5
POLLOCK	GULF	77 77	TRANL	154560 155550	2	2 2 1	1	0 5	5
POLLOCK	GULF	77	TRANL			2	10		51
POLLOCK	GULF	77	TRANL	156550 157543	3	0	24	142	168
POLLOCK	GULF	77	TRAHL	157550	2 2 1	0	1	18	21
POLLOCK	GULF	77	TRANL	157553	1	0	o		1
POLLOCK	GULF	77	TRANL	158540	0	0	0		4
POLLOCK	GULF	77	TRANL	158543	7	0	7		118
POLLOCK	GULF	77	TRANL	158550	ó	o	ó	2	2
POLLOCK	GULF	77	TRANL	159540			17		56
			4	2777V	•	•		30	20

				CATI	CH TN	HUNDRED	S DE	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK		2-QRT			ANNUAL
POLLOCK	GULF	77	TRAHL	159543	0	0	2	18	20
POLLOCK	GULF	77	TRAML	160540	1	0	131	71	203
POLLOCK	GULF	77	TRANL	160543	0	0	0	2	2
POLLOCK	GULF	77	TRANL	161540	1	0	29	21	51
POLLOCK	GULF	77	TRANL	162540	0	0	3	8	11
POLLOCK	GULF	77	TRANL	162543	0	0	1	0	1
POLLOCK	GULF	77	TRANL	164540	0	0	0	1	1
POLLOCK	GULF	77	TRANL	166530	0	0	62	99	161
POLLOCK	GULF	77	TRANL	166533	0	0	0	В	8
POLLOCK	GULF	77	TRANL	167523	0	2	9	18	29
POLLOCK	GULF	77	TRANL	167530	0	0	74	78	152
POLLOCK	GULF	77	TRANL	168523	0	1	0	4	5
POLLOCK	GULF	77	TRANL	169520	. 0	2	1	2	5
POLL OCK	CINE	77	TRAUL	160527	^	0	7	2	5

				CAT	CH IN H	UNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-9RT	3-ORT	4-QRT	ANNUAL
POLLOCK	GULF	78	TRANL	134543	0	0	1	0	1
POLLOCK	GULF	78	TRAML	134550	0	0	2	0	2
POLLOCK	GULF	78	TRANL	135553	0	. 1	1	1	3
POLLOCK	GULF	78	TRANL	135560	0	1	1	0	2
POLLOCK	GULF	78	TRANL	137573	0	1	0	0	1
POLLOCK	GULF	78	TRANL	139580	1	ō	ő	0	1
POLLOCK	GULF	78	and the second second	140583	ō	2	2	1	5
POLLOCK	GULF		TRAHL	141590	Ö	2	2	. 1	5
POLLOCK	GULF	78	TRANL	142590	0	1	1	0	2
POLLOCK	GULF	78	TRANL	142593	0	2	1	1	4
POLLOCK	GULF	78	TRANL	143593	o	1	3	1	5
POLLOCK	GULF	78	TRANL	144593	ō	i	1	î	3
POLLOCK	GULF	78	TRAHL	145590	0	ò	1	2	1
POLLOCK	GULF	78	TRANL	146590	1	3	i	0	5
POLLOCK	GULF	78	TRANL	147580	ō	0	ô	2	2
POLLOCK	GULF	78	TRANL	147583	ő	0	ŏ	1	1
POLLOCK	GULF	78	TRANL	147590	ŏ	1	2	0	3
POLLOCK	GULF	78	TRAHL	148580	0	20	3	17	
POLLOCK	GULF	78	TRANL	146563	1	20	3	_	40
POLLOCK	GULF	78	TRANL	149573	1	1	7	2	9
POLLOCK	GULF	78	TRANL	149580	Ô		7		9
POLLOCK	GULF	78	TRANL	150570	1	•	1	0	2
POLLOCK	GULF	78	TRANL	151560	o	0	1	1	
POLLOCK	GULF	78	TRANL	151563	0	_	1		1
POLLOCK	GULF	78	TRANL	151570	0	1	9	4	14
					Ū	2	3	1	6
POLLOCK	GULF	78	TRAWL	152560	1	3	10	5	19
POLLOCK	GULF	78 78	TRANL	152563	1	6	6	13	26
POLLOCK	GULF	78	TRANL	153553 153560	10	4	12	1	27
POLLOCK	GULF	78	TRANL	154543	3	5	10	,	42
POLLOCK	GULF	78	TRANL	154550	1	0	0	0	3
POLLOCK	GULF	78	TRANL	154553	_		_	0	1
POLLOCK	GULF	78	TRANL	154560	38 3	8	3 2	1	50
POLLOCK	GULF	78	TRANL	154563	0	5	0	0	9
POLLOCK	GULF	78	TRANL	155550	3	,	2	0	
POLLOCK	GULF		TRANL	155553	29	ō	0	0	3.0
POLLOCK	GULF	78	TRANL	155570	0	2	0	0	29
POLLOCK	GULF	78	TRANL	156530	ő	1	0	0	2
POLLOCK	GULF	78	TRANL	156550	12	41	2	4	59
POLLOCK	GULF	78	TRANL	157540	2	0	0	0	
POLLOCK	GULF	78	TRANL	157543	74	306	ő	12	392
POLLOCK	GULF	78	TRANL	157550	0	52	ő	4	56
POLLOCK	GULF	78	TRANL	157553	4	3	ő	0	7
POLLOCK	GULF	78	TRANL	158540	ō	3	0	0	3
POLLOCK	GULF	78	TRANL	158543	36	115	1		
POLLOCK	GULF	78	TRAHL	158550	0	15	ō	1	153
POLLOCK	GULF	78	TRANL	159540	1	8	0	0	15
POLLOCK	GULF	78	TRANL	159543	ō	2	0	0	9 2
POLLOCK	GULF	78	TRANL	160540	2	17	9	7	35
POLLOCK	GULF	78	TRANL	160543	1	0	Ó	o	
POLLOCK	GULF	78	TRANL	161520	1	0	0		1
POLLOCK	GULF	78	TRAHL	161540	2	15	4	2	27
POLLOCK	GULF		TRANL	162540	2	2		0	23
	~ ~~ 1	* 0	A LIVE ME	TOCOAU	2	2	1	U	5

				CAT	CH IN	HUNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-ORT	2-ORT	3-ORT	4-ORT	ANNUAL
POLLOCK	GULF	78	TRAHL	165530	0	0	0	2	2
POLLOCK	GULF	78	TRANL	165533	0	0	1	0	1
POLLOCK	GULF	78	TRANL	166530	2	3	20	84	109
POLLOCK	GULF	78	TRANL	166533	0	0	0	8	8
POLLOCK	GULF	78	TRAWL	167523	0	2	14	21	37
POLLOCK	GULF	78	TRANL	167530	1	9	35	57	102
POLLOCK	GULF	78	TRAHL	168520	0	1	0	0	1
POLLOCK	GULF	78	TRANL	168523	0	0	1	0	1
POLLOCK	GULF	78	TRAHL	169520	2	3	0	0	5
POLLOCK	GULF	78	TRANL	169523	0	0	4	1	5

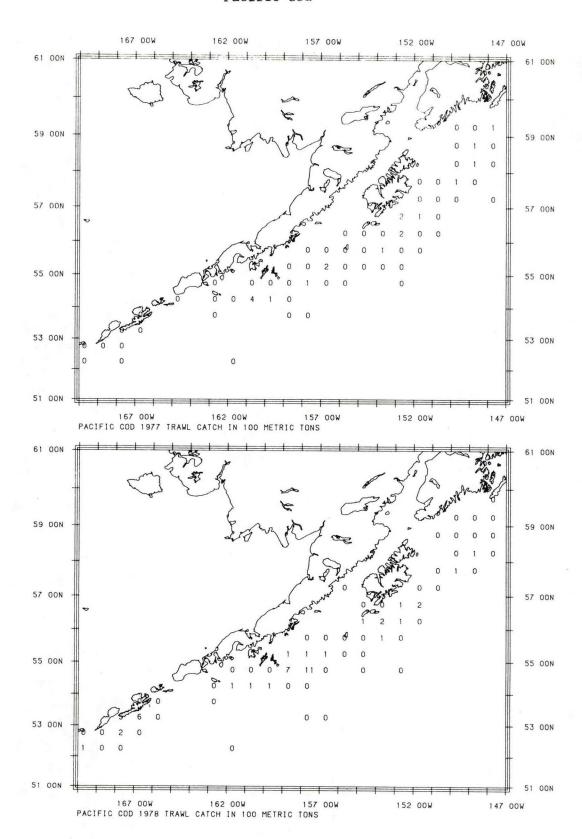
					CATE	CH IN	HUNDRED	S OF	METRIC	TONS
SPE	CIES	REGION	YEAR	CLASS	BLOCK	1-0RT	2-QRT	3-ORT	4-QRT	ANNUAL
POL	LOCK	GULF	79	TRANL	134550	0	0	1	0	1
POL	LOCK	GULF	79	TRANL	135553	0	0	1		1
POL	LOCK	GULF	79	TRANL	135560	0		1	_	2
POL	LOCK	GULF	79	TRAWL	137573	0	0	2	_	2
POL	LOCK	GULF	79	TRAHL	138580	0	0	1		1
POL	LOCK	GULF	79	TRANL	139583	0	0	1		1
POL	LOCK	GULF	79	TRANL	140583	0		5	-	6
POL	LOCK	GULF	79	TRANL	140590	0		0	_	2
POL	LOCK	GULF	79	TRANL	141590	0		7	_	9
POL	LOCK	GULF	79	TRA WL	142590			3		3
POL	LOCK	GULF	79	TRANL	142593	0	_	2	_	5
POL	LOCK	GULF	79	TRAHL	143593	0	_	3		6
	LOCK	GULF	79	TRAML	144590	ŏ	Ö	ő		1
POL	LOCK	GULF	79	TRANL	145590	0		3		3
	LOCK	GULF	79	TRANL	145593	ō		6		11
-	LOCK	GULF	79	TRANL	146590	o		0		
	LOCK	GULF	79	TRANL	147580	o		0		1
	LOCK	GULF	79	TRANL	147590	o		-	_	1
100 000	LOCK	GULF	79	TRANL	147593	ő		3		
	LOCK	GULF	79	TRANL	148573	o			-	1
	LOCK	GULF	79	TRANL	148580	ő		1 5	-	70
	LOCK	GULF	79	TRAWL	148583	0		2		39
	LOCK	GULF	79	TRANL	149570	0		0	1	6
	LOCK	GULF	79	TRANL	149573	0	_		,	1
	LOCK	GULF	79	TRANL	149580	0		3		5
								3		36
	LOCK	GULF	79	TRANL	149583	0	-	0		1
	LOCK	GULF	79 79	TRANL	150570	0	_	2		3
	LOCK	GULF	79	TRANL	150573 150580	0		1	_	2
	LOCK	GULF	79	TRAWL	150590			3	0	
	LOCK	GULF	79	TRANL	151560	0		1	U	1
	LOCK	GULF	79	TRAWL	151563	_		1	-	2
	LOCK	GULF	79	TRANL	151570	0		19 12		54
	LOCK	GULF	79	TRANL	151573	0		12	10	32
	LOCK	GULF	79	TRAWL	152560	0		4		. 7
	LOCK	GULF		TRANL	152563	0	7		17	11
	LOCK	GULF	79	TRANL	152570	0		48		68
	LOCK	GULF	79	TRAWL				63		64
	LOCK	GULF	79	TRAHL	152580	0		1		1
	LOCK	GULF	79	TRANL	153553	0		2		16
	LOCK	GULF	79	TRANL	153560	0	_	28		97
	LOCK	GULF		TRANL	153563	0	1	10		12
	LOCK	GULF	79	TRAWL	153570 154553	0	0	1		1
	LOCK	GULF	79	TRANL				5		5 5 7
	LOCK	GULF	79	TRANL	154560 155550	0	1	3	1	5
	LOCK	GULF	79	TRANL		0	3	3		
	LOCK	GULF	79	TRANL	155553 156550	0	0	1		1
	LOCK	GULF	79	TRANL			1	3		28
	LOCK	GULF		TRANL	156553	0	0	0		128
	LOCK	GULF	79	TRANL	156560 156563	0	0	0		33
	LOCK	GULF	79	TRANL	157543	0	0	0		2
	LOCK	GULF		TRANL	157550	0	0	1		3 2
	LOCK	GULF		TRANL		0	0	0		2
. 06	LUCK	GULF	17	INNAL	158540	0	0	1	0	1

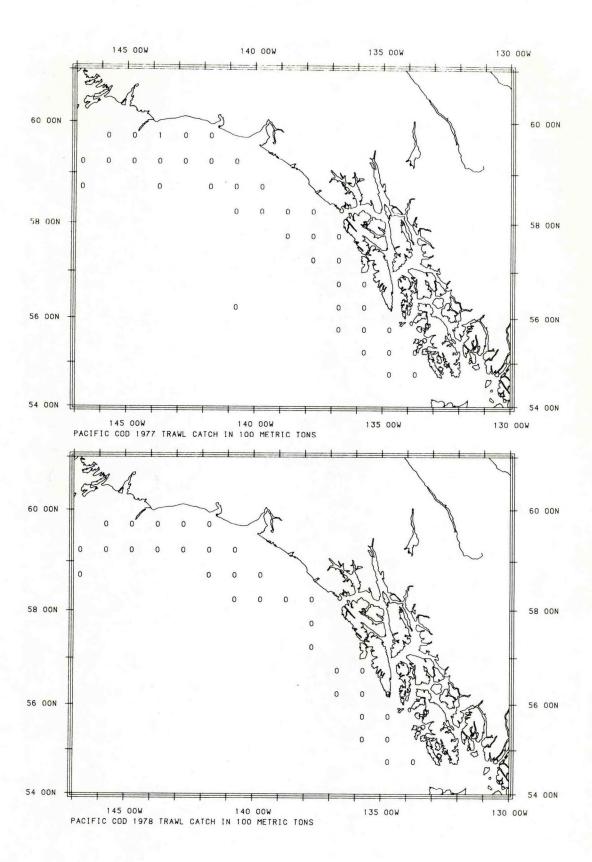
				CAT	CH IN	HUNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4-QRT	ANNUAL
POLLOCK	GULF	79	TRAWL	158543	0	1	4	2	7
POLLOCK	GULF	79	TRAHL	158550	0	0	8	)	8
POLLOCK	GULF	79	TRANL	159533	0	1	1	0	2
POLLOCK	GULF	79	TRANL	159540	0	1	5	1	7
POLLOCK	GULF	79	TRAUL	159543	2	1	21	0	24
POLLOCK	GULF	79	TRANL	159550	2	48	48	0	98
POLLOCK	GULF	79	TRANL	159553	3	0	0	0	3
POLLOCK	GULF	79	TRANL	160540	0	1	9	5	15
POLLOCK	GULF	79	TRAWL	160543	0	1	0	0	1
POLLOCK	GULF	79	TRANL	161540	0	0	1	3	4
POLLOCK	GULF	79	TRANL	162540	0	0	1	0	1
POLLOCK	GULF	79	TRANL	162543	0	0	0	1	1
POLLOCK	GULF	79	TRANL	163540	0	0	1	0	1
POLLOCK	GULF	79	TRANL	165533	0	0	1	. 0	1
POLLOCK	GULF	79	TRANL	166510	0	0	1	. 0	1
POLLOCK	GULF	79	TRAHL	166520	0	0	1	0	1
POLLOCK	GULF	79	TRA WL	166523	0	0	0	1	1
POLLOCK	GULF	79	TRAWL	166530	0	0	36		63
POLLOCK	GULF	79	TRAHL	167520	0	0	1	0	1
POLLOCK	GULF	79	TRANL	167523	0	4	20		43
POLLOCK	GULF	79	TRANL	167530	0	1	36		67
POLLOCK	GULF	79	TRANL	168523	0	0	3		3
POLLOCK	GULF	79	TRANL	169523	0	0	2	. 0	2

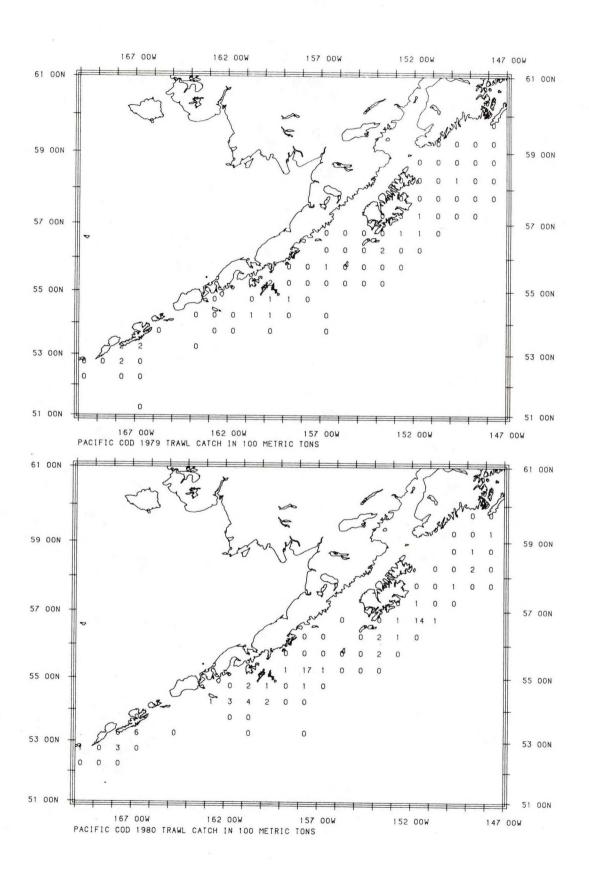
				CATE	CH IN	HUNDRED!	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-ORT	2-ORT	3-QRT	4-ORT	ANNUAL
POLLOCK	GULF	80	TRANL	134550	0	0	1	0	1
POLLOCK	GULF	80	TRANL	134553	0	. 0	1	0	1
POLLOCK	GULF	80	TRANL	135553	0	0	2	0	2
POLLOCK	GULF	80	TRA WL	135560	0	0	1	0	1
POLLOCK	GULF	80	TRAHL	137573	0	1	6	0	7
POLLOCK	GULF	08	TRANL	138580	0	0	1	0	1
POLLOCK	GULF	80	TRAWL	140583	0	0	3	1	4
POLLOCK	GULF	80	TRANL	141590	0	1	4	1	6
POLLOCK	GULF		TRANL	142590	0	ō	1	1	2
POLLOCK	GULF		TRANL	142593	0	1	3	0	4
POLLOCK	GULF	80	TRANL	143593	0	1	6	1	8
POLLOCK	GULF	80	TRAWL	144593	0	0	1	Q	1
POLLOCK	GULF		TRANL	145593	0	0	1	0	1
POLLOCK	GULF	80	TRANL	147580	0	1	0	0	1
POLLOCK	GULF	80	TRANL	147590	ō	2	4	2	8
POLLOCK	GULF	80	TRANL	148573	0	ō	1	0	1
POLLOCK	GULF	80	TRANL	148580	o	2	6	4	12
POLLOCK	GULF	80	TRANL	148583	ŏ	2	7	9	18
POLLOCK	GULF	80	TRANL	149573	0	1	6	3	10
POLLOCK	GULF	80	TRANL	149580	ō	ĩ	1		3
POLLOCK	GULF	80	TRANL	150563	ō	i	3	_	6
POLLOCK	GULF	80	TRANL	150570	ŏ	3	3		9
POLLOCK	GULF	80	TRANL	150573	ō	. 0	1		1
POLLOCK	GULF	80	TRANL	150580	o	1	ō	0	1
POLLOCK	GULF	80	TRANL	151560	ō	2	ŏ		2
							-	-	
POLLOCK	GULF	80	TRANL	151563	0	11	50		76
POLLOCK	GULF	80	TRAWL	151570 152560	0	6 2	3	5	14
POLLOCK	GULF	80	TRANL	152563	0	11	7		22
POLLOCK	GULF	80	TRANL	153550	o	0	í	0	1
POLLOCK	GULF	80	TRANL	153553	ő	9	18	-	39
POLLOCK	GULF	80	TRAHL	153560	ŏ	5	25		60
POLLOCK	GULF	80	TRANL	154553	o		1	1	3
POLLOCK	GULF	80	TRAWL	154560	ő		1	ō	1
POLLOCK	GULF	80	TRANL	155550	ő		2	1	
POLLOCK	GULF	80	TRANL	155553	Ö	ō	1	_	1
POLLOCK	GULF	80	TRANL	156543	ŏ		ō		i
POLLOCK	GULF	80	TRANL	156550	23		4		40
POLLOCK	GULF	80		156553			7		31
POLLOCK	GULF	80	TRANL	157530	í	ō	o		1
POLLOCK	GULF	80	TRANL	157540			o		3
POLLOCK	GULF	80		157543			2		98
POLLOCK	GULF	80		157550	ž		ō		258
POLLOCK	GULF	80	TRANL	157553			ō		1
POLLOCK	GULF	80	TRAWL	156540			1		3
POLLOCK	GULF	80	TRAWL	158543			3		11
POLLOCK	GULF	80	TRANL	156550	7		19		44
POLLOCK	GULF	80	TRANL	159540			42		114
POLLOCK	GULF	80	TRANL	159543	ó		12		22
POLLOCK	GULF	80	TRANL	160540	30		36		130
POLLOCK	GULF	80	TRAWL	160543	0		50		73
POLLOCK	GULF	80	TRANL	161540			1		17
POLLOCK	GULF	80		161543			ī		1
		-	4 -4 L4 64 600			U		•	

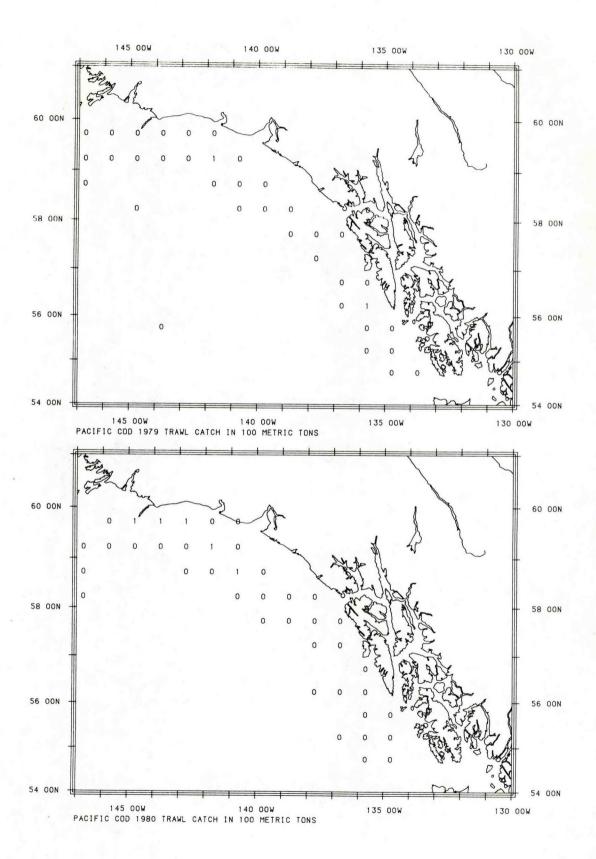
				CAT	CH IN	HUNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-ORT	4-QRT	ANNUAL
POLLOCK	GULF	80	TRANL	162540	3	0	0	1	4
POLLOCK	GULF	80	TRANL	166523	0	0	0	1	1
POLLOCK	GULF	80	TRANL	166530	0	1	32	52	85
POLLOCK	GULF	80	TRANL	166533	0	0	0		1
POLLOCK	GULF	80	TRANL	167523	0	2	17	9	28
POLLOCK	GULF	80	TRANL	167530	0	8	48	48	104
POLLOCK	GULF	80	TRAHL	168523	0	0	2	1	3
POLLOCK	GULF	80	TRANL	169520	0	0	0	1	1.
POLLOCK	GULF	80	TRA HL	169523	0	0	1	1	2

## Pacific Cod









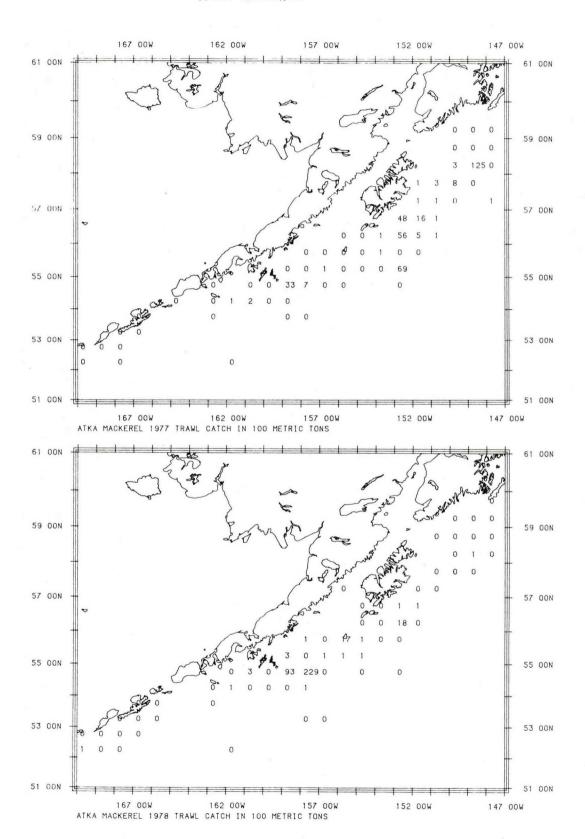
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SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4-QRT	ANNUAL
COD	GULF	77	TRAWL	152560	2	0	0	0	2
COD	GULF	77	TRANL	152563	2	0	0	0	2
COD	GULF	77	TRANL	156550	1	0	1	1	3
COD	GULF	77	TRANL	157543	0	0	0	1	1
COD	GULF	77	TRANL	160540	. 0	0	3	1	4

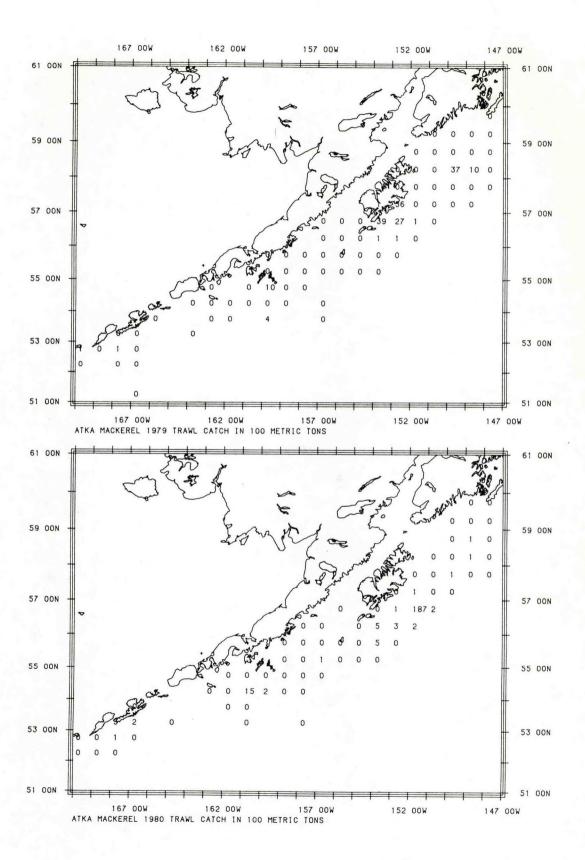
				CAT	CH IN	HUNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-ORT	2-ORT	3-QRT	4-ORT	ANNUAL
COD	GULF	78	TRAWL	146560	0	1	0	0	1
COD	GULF	78	TRANL	149573	. 0	0	0	1	1
COD	GULF	78	TRAWL	151563	0	0	0	2	2
COD	GULF	78	TRANL	152563	0	0	0	1	1
COD	GULF	78	TRANL	153560	0	0	0	2	2
COD	GULF	78	TRANL	154560	0	1	0	0	1
COD	GULF	78	TRANL	156550	0	0	0	1	1
COD	GULF	78	TRAHL	157543	3	7	0	1	11
COD	GULF	78	TRANL	157550	0	0	0	1	1
COD	GULF	78	TRANL	158543	0	6	0	0	6
COD	GULF	78	TRAWL	158550	0	1	0	0	1
COD	GULF	78	TRANL	159540	0	1	0	0	1
COD	GULF	78	TRANL	160540	0	1	0	1	2
COD	GULF	78	TRANL	161540	0	0	0	1	1
COD	GULF	78	TRANL	166530	0	0	0	6	6
COD	GULF	78	TRAWL	167523	0	0	0	2	2
COD	GULF	78	TRANL	167530	0	0	0	4	4

				CATO	CH IN	HUNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-ORT	2-ORT	3-QRT	4-QRT	ANNUAL
COD	GULF	79	TRAWL	149580	0	0	0	1	1
COD	GULF	79	TRANL	151563	0	0	1	1	2
COD	GULF	79	TRA WL	152563	0	0	1	0	1
COD	GULF	79	TRANL	152570	0	0	3	0	3
COD	GULF	79	TRANL	153560	0	0	1	0	1
COD	GULF	79	TRAWL	156553	0	0	0	1	. 1
COD	GULF	79	TRANL	159543	0	0	1	9	1
COD	GULF	79	TRAHL	159550	0	1	1	0	2
COD	GULF	79	TRANL	166530	0	0	0	2	2
COD	GULF	79	TRAHL	167523	0	0	0	1	1
COD	GULF	79	TRANL	167530	0	0	0	2	2

				CAT	CH IN	HUNDRE	os of	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-ORT	3-QRT	4-QRT	ANNUAL
COD	GULF	80	TRANL	141590	0	0	1	0	1
COD	GULF	80	TRANL	143593	0	0	1	0	1
COD	GULF	80	TRANL	148580	0	0	1	1	2
COD	GULF	80	TRANL	148583	0	0	1	1	2
COD	GULF	80	TRANL	149573	0	0	1	0	1
COD	GULF	80	TRA HL	150563	0	0	1	9	1
COD	GULF	80	TRANL	151563	0	0	11	3	14
COD	GULF	80	TRAHL	151570	0	1	0	0	1
COD	GULF	80	TRANL	152563	. 0	0	1	0	1
COD	GULF	80	TRAHL	153553	0	0	1	0	1
COD	GULF	80	TRANL	153560	0	0	1	0	1
COD	GULF	80	TRAHL	156550	0	0	0	1	1
COD	GULF	80	TRAUL	157543	0	1	0	0	1
COD	GULF	80	TRANL	157550	0	17	0	0	17
COD	GULF	80	TRAWL	159540	0	0	1	0	1
COD	GULF	80	TRANL	160540	0	1	1	2	4
COD	GULF	80	TRAHL	160543	0	0	2	0	2
COD	GULF	80	TRANL	161540	0	0	0	3	3
COD	GULF	80	TRANL	162540	0	0	0	1	1
COD	GULF	80	TRAHL	166530	0	0	2	4	6
COD	GULF	80	TRAWL	167523	0	0	1	1	2
COD	GULF	80	TRANL	167530	0	0	2	4	6
COD	GULF	80	TRAHL	169523	0	0	0	1	1
	- 3		•				•	•	•

### Atka Mackerel





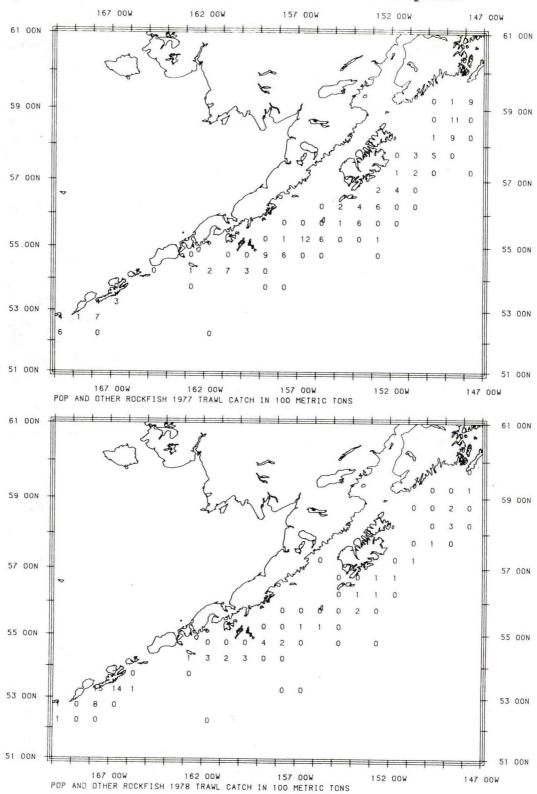
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SPEC	IES	REGION	YEAR	CLASS	BLOCK	1-0R1	Z-ORT	3-0R1	4-ORT	ANNUAL
ATK	MACKERA	GULF	77	TRANL	147570	(	0	0	1	1
ATKA	MACKERA	GULF	77	TRAWL	148580	1	. 0	0	124	125
ATKA	MACKERA	GULF	77	TRAWL	149573	(	0	0	8	8
ATKA	MACKERA	GULF	77	TRANL	149580		0	0	3	3
ATKA	MACKERA	GULF	77	TRANL	150560	1	. 0	. 0	0	1
ATKA	MACKERA	GULF	77	TRANL	150563	1	. 0	0	9	1
	MACKERA		77	TRANL	150570	1	. 0	0	0	1
	MACKERA		77	TRAHL	150573	1	. 0	0	2	3
	MACKERA		77	TRAWL	151560	•	5 0	0	0	. 5
ATKA	MACKERA	GULF		TRAHL	151563	12	2 0	0	3	15
	MACKERA		77	TRANL	151570		0	0	0	1
ATKA	MACKERA	GULF	77	TRANL	151573	1	. 0	Q	0	. 1
	MACKERA		77	TRAWL	152550	(	0	0	69	69
ATKA	MACKERA		77	TRAHL	152560	40	0	0	16	56
	MACKERA		77	TRANL	152563	. 46	. 0	0	3	49
	MACKERA			TRAWL	153553		0	0	1	1
	MACKERA			TRANL	153560	1	1 0	0	)	1
	MACKERA	Well transfer out		TRAWL	156550	1	L O	0	0	1
ATKA				TRANL	157543	(	) , 0	0	7	7
	MACKERA			TRAWL	158543	1	. 0	.0	32	33
ATKA			77		160540	2	2 0	0	0	2
ATKA	MACKERA	GULF	77	TRAHL	161540		0	0	1	1

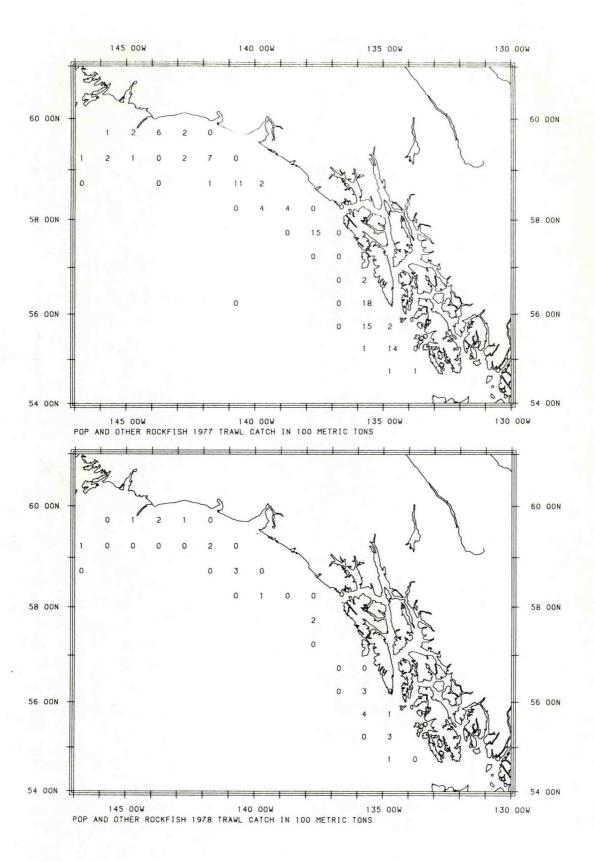
				CATO	HIN	HUNDRED:	S OF F	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-ORT	2-QRT	3-QRT	4-QRT	ANNUAL
ATKA MACKERA	GULF	78	TRANL	135553	0	0	1	0	1
ATKA MACKERA	GULF	78	TRANL	151563	0	0	0	1	1
ATKA NACKERA	GULF	78	TRANL	152560	0	0	14	4	18
ATKA HACKERA	GULF	78	TRA WL	152563	0	1	0	0	1
ATKA HACKERA	GULF	78	TRANL	154550	1	0	0	0	1
ATKA MACKERA	GULF	78	TRANL	154553	1	0	0	0	1
ATKA HACKERA	GULF	78	TRANL	155553	17	0	0	0	17
ATKA MACKERA	GULF	78	TRANL	157540	1	0	0	0	1
ATKA MACKERA	GULF	78	TRANL	157543	190	39	0	0	229
ATKA MACKERA	GULF	78	TRANL	157553	1	0	0	0	1
ATKA MACKERA	GULF	78	TRANL	158543	57	35	0	0	92
ATKA MACKERA	GULF	78	TRANL	158550	0	3	0	0	3
ATKA HACKERA	GULF	78	TRANL	160543	3	0	0	3	3
ATKA MACKERA	GULF	78	TRANL	169520	0	1	0	0	1

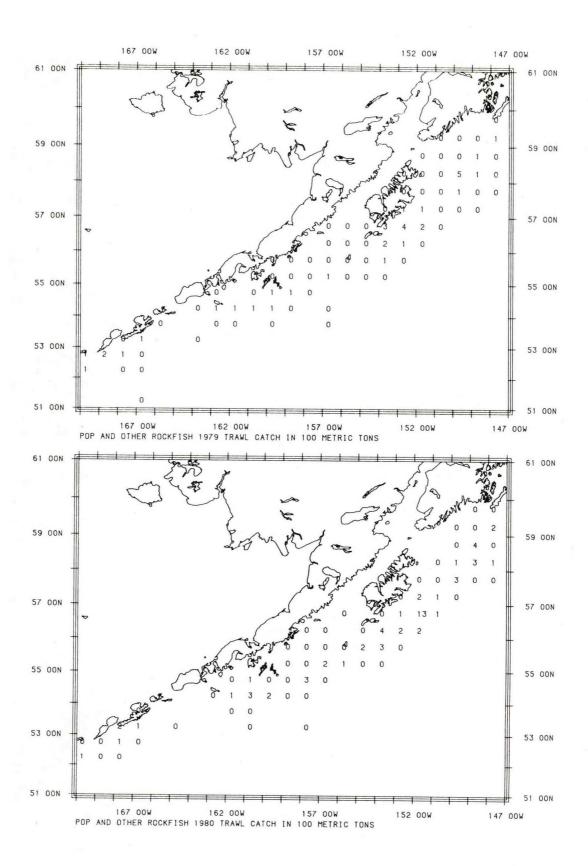
				CAT	CH IN	HUNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-ORT	3-QRT	4-QRT	ANNUAL
ATKA MACKERA	GULF	79	TRAWL	148580	0	0	0	10	10
ATKA NACKERA	GULF	79	TRANL	149580	0	0	0	37	37
ATKA MACKERA	GULF	79	TRANL	151563	0	. 0	1	1	2
ATKA MACKERA	GULF	79	TRAWL	152560	0	0	1	0	1
ATKA MACKERA	GULF	79	TRANL	152563	0	0	27	0	27
ATKA MACKERA	GULF	79	TRANL	152570	0	0	56	0	56
ATKA MACKERA	GULF	79	TRANL	153560	0	0	0	1	1
ATKA MACKERA	GULF	79	TRANL	153563	0	0	39	0	39
ATKA MACKERA	GULF	79	TRANL	153570	0	0	1	9	1
ATKA MACKERA	GULF	79	TRAHL	159533	0	2	2	0	4
ATKA HACKERA	GULF	79	TRANL	159543	0	0	10	0	10
ATKA MACKERA	GULF	79	TRAWL	167523	0	1	0	0	1

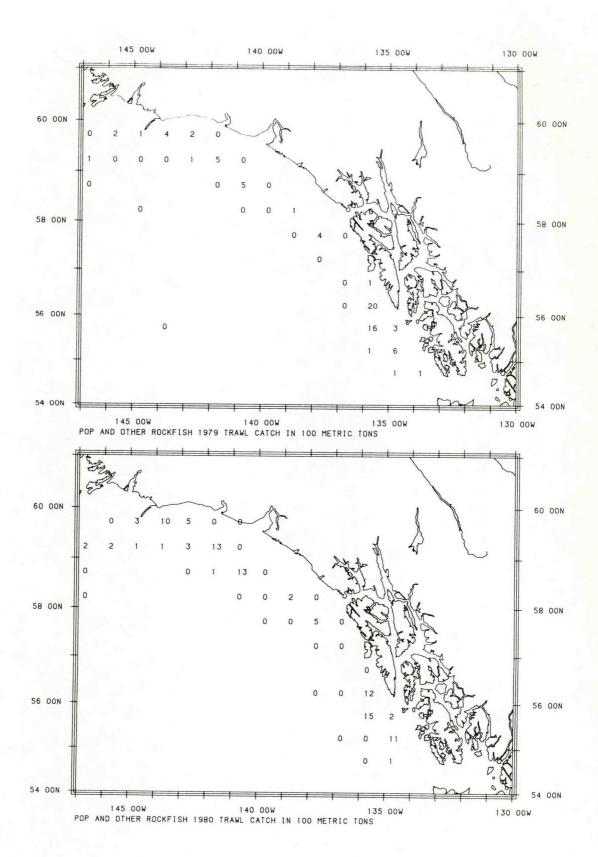
					CATE	CH IN	HUNDKED	2 nt	METRIC	TUNS
SPE	CIES	REGION	YEAR	CLASS	BLOCK	1-ORT	2-QRT	3-QRT	4-QRT	ANNUAL
ATK	A MACKERA	GULF	80	TRANL	141590	0	0	1	0	1
ATK	A MACKERA	GULF	80	TRANL	148580	0	0	1	0	1
ATK	A MACKERA	GULF	80	TRANL	148583	0	0	1	1	2
ATK	A MACKERA	GULF	80	TRANL	150563	0	0	2	0	2
ATK	A MACKERA	GULF	80	TRANL	151560	0	0	1	0	1
ATK	A MACKERA	GULF	80	TRAHL	151563	0	16	166	6	188
ATK	A HACKERA	GULF	80	TRAUL	151570	0	1	0	0	1
ATK	A MACKERA	GULF	80	TRAHL	152560	0	0	2	0	2
ATK	A MACKERA	GULF	80	TRAWL	152563	0	0	1	0	1
ATK	A MACKERA	GULF	80	TRAWL	153553	0	0	4	1	5
ATK	A MACKERA	GULF	80	TRANL	153560	0	1	4	1	6
ATK	A MACKERA	GULF	80	TRANL	159540	0	0	2	0	2
AIK	A MACKERA	GULF	80	TRAHL	160540	0	15	0	0	15
ATK	A MACKERA	GULF	80	TRANL	166530	0	0	1	2	3
ATK	A MACKERA	GULF	80	TRAWL	167523	0	0	1	3	1
ATK	A MACKERA	GULF	80	TRAWL	167530	0	0	0	2	2

Pacific Ocean Perch (POP) and Other Rockfish Species









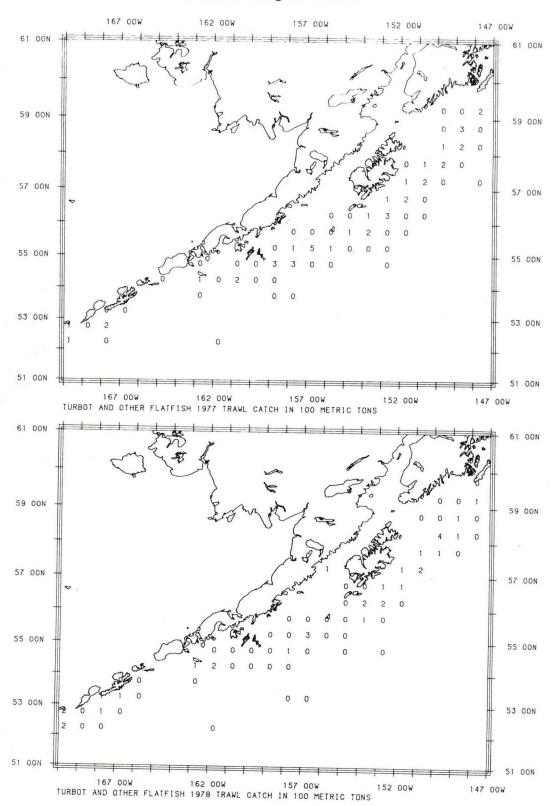
				CAT		UNDREDS		TRIC	TONS
SPECIES	REGION		CLASS	BLOCK	1-0RT	2-QRT 3	-ORT 4	-ORT	ANNUAL
ROCKFISH	GULF	77	TRANL	134543	0	1	0	0	1
ROCKFISH	GULF	77	TRANL	134550	5	5	1	2	13
ROCKFISH	GULF	77	TRAWL	134553	0	0	0	2	2
ROCKFISH	GULF	77	TRANL	135553	6	4	1	3	14
ROCKFISH	GULF	77	TRANL	135560	7	3	2	6	18
ROCKFISH	GULF	77	TRANL	135563	0	0	1	0	1
ROCKFISH	GULF	77	TRAUL	137573	3	5	5	3	16
ROCKFISH	GULF	77	TRANL	138580	0	1	. 1	2	4
ROCKFISH	GULF	77	TRANL	139580	1	1	1	1	4
ROCKFISH	GULF	77	TRAWL	139583	0	0	0	1	1
ROCKFISH	GULF	77	TRAWL	140583	4	2	3	2	11
ROCKFISH	GULF	77	TRAWL	141590	2	1	3	1	7
ROCKFISH	GULF	77	TRAHL	142590	0	0	1	3	1
ROCKFISH	GULF	77	TRAHL	142593	0	1	1	1	3
ROCKFISH	GULF	77	TRANL	143593	0	2	2	1	5
ROCKFISH	GULF	77	TRANL	144593	0	ō	1	ī	2
ROCKFISH	GULF	77	TRAWL	145590	0	1	1	5	2
ROCKFISH	GULF	77	TRANL	146590	ō	i	ō	0	ī
ROCKFISH	GULF	77	TRANL	147590	2	2	2	2	8
ROCKFISH	GULF	77	TRANL	148580	0	2	3	4	9
ROCKFESH	GULF	77	TRANL	148583	4	2	2	3	11
ROCKFISH	GULF		TRAHL	149573	2	1	1	2	
ROCKFISH	GULF	77	TRANL	149580	1	ô	ò	0	6
ROCKFISH	GULF	77	TRANL	150570	ō	0	ŏ	2	
ROCKFISH	GULF		TRANL	150573	2	o	Ö	1	2
ROCKFISH	GULF	77	TRAWL	151563	0	i		2	
ROCKFISH	GULF	77	TRANL	152550	0	0	1	2	4
ROCKFISH	GULF	77	17.0	152560	1	2	0	2	1
ROCKFISH	GULF	77	TRANL	152563	•	0	ò	1	6 2
ROCKFISH	GULF	77	TRANL	153553	1	1	2	3	2
ROCKFISH	GULF	77	TRAWL	153560	i	ō	5	1	
ROCKFISH	GULF	77	TRANL	154553	i	Ö	0	0	7
ROCKFISH	GULF	77	TRANL	154560	ō	1	ŏ	3	1
ROCKFISH	GULF	77	TRAWL	155550	1	î	1	4	7
ROCKFISH	GULF		TRANL	156550	2	ò	3	7	12
ROCKFISH	GULF	77	TRANL	157543	1	Ö	1	5	
ROCKFISH	GULF	77	TRAML	157550	ō	ő	ō	1	7
ROCKFISH	GULF	77		158543	2	Ö	ő	7	9
ROCKFISH	GULF	77	TRANL	159540	ō	ő	1	2	3
ROCKFISH	GULF	77	TRAWL	160540	0	o	6	0	3
ROCKFISH	GULF	77	TRAWL	161540	0	o	1	l	6 2
ROCKFISH	GULF	77	TRANL	166530	ō	ő	î		3
ROCKFISH	GULF		TRANL	167523	0	4		2	
ROCKFISH	GULF	77	TRANL	167530	0	ō	2	2	6
ROCKFISH	GULF	77	TRAWL	168523	0				
ROCKFISH	GULF		TRANL	169520	0	1 4	0	0	1
ROCKFISH	GULF		TRANL	169523	0	ō	1 3	3	5
			a south M.P.	10,752	v	U	3	I.	4

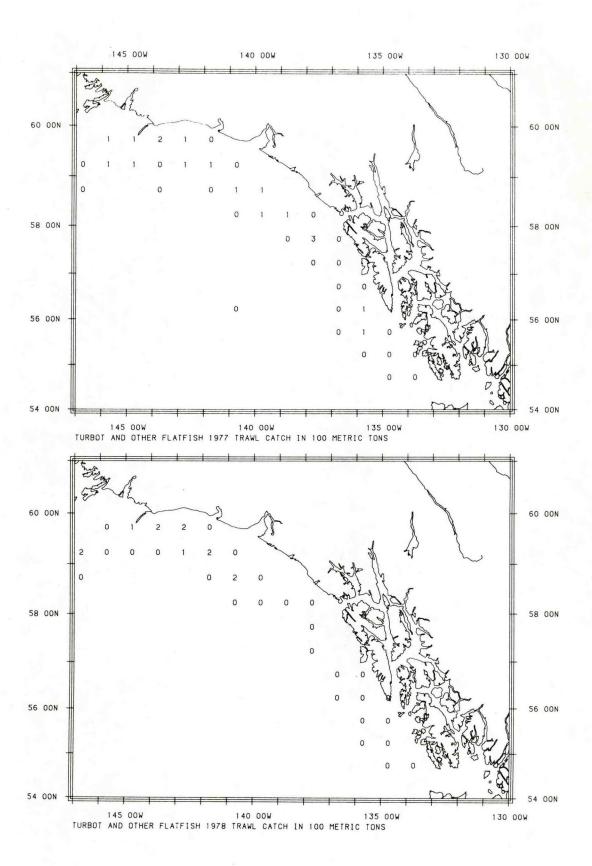
				CAT	CH IN H	IUNDREDS	OF M	ETRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT 3	-QRT	4-QRT	ANNUAL
ROCKFISH	GULF	78	TRAWL	134543	0	1	0	0	1
ROCKFISH	GULF	78	TRANL	134550	0	1	1	)	2
ROCKFISH	GULF	78	TRANL	134553	0	1	0	0	1
ROCKFISH	GULF	78	TRANL	135553	1	2	1	0	4
ROCKFISH	GULF	78	TRANL	135560	1	1	1	0	3
ROCKFISH	GULF	78	TRANL	137573	0	1	0	0	1
ROCKFISH	GULF	78	TRAML	140583	0	1	1	1	3
ROCKFISH	GULF	78	TRANL	141590	0	1	1	3	2
ROCKFISH	GULF	78	TRANL	143593	0	0	1	0	1
ROCKFISH	GULF	78	TRANL	147590	0	0	1	)	1
ROCKFISH	GULF	78	TRANL	148580	0	2	1	0	3
ROCKFISH	GULF	78	TRANL	148583	0	0	1	1	2
ROCKFISH	GULF	78	TRANL	149573	0	0	1	9	1
ROCKFISH	GULF	78	TRANL	152560	0	0	1	3	1
ROCKFISH	GULF	78	TRANL	152563	0	1	0	)	1
ROCKFISH	GULF	78	TRANL	153553	0	0	1	)	1
ROCKFISH	GULF	78	TRANL	153560	. 0	0	1	3	1
ROCKFISH	GULF	78	TRANL	156550	1	0	0	)	1
ROCKFISH	GULF	78	TRANL	157543	1	1	0	)	2
ROCKFISH	SULF	78	TRANL	158543	2	2	0	3	4
ROCKFISH	GULF	78	TRANL	159540	0	3	0	)	3
ROCKFISH	GULF	78	TRANL	160540	0	1	1	)	2
ROCKFISH	GULF	78	TRANL	161540	0	1	2	0	3
ROCKFISH	GULF	78	TRANL	165530	0	0	0	1	1
ROCKFISH	GULF	78	TRANL	166530	0	0	3	1)	13
ROCKFISH	GULF	78	TRANL	166533	0	0	0	2	2
ROCKFISH	GULF	78	TRANL	167523	0	0	3	5	6
ROCKFISH	GULF	78	TRANL	167530	0	0	5	11	16
ROCKFISH	GULF	78	TRANL	169520	0	1	0	3	1
ROCKETSH	GILLE	78	TRAMI	169523	0	0	1	2	1

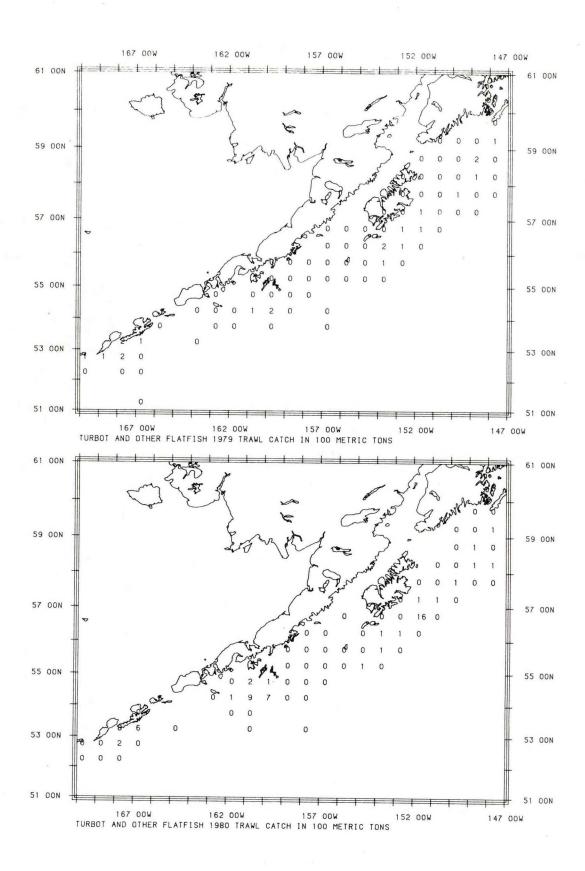
				CATO	CH EN	HUNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4-0RT	ANNUAL
ROCKFISH	GULF	79	FRAHL	134543	0	0	1	)	1
ROCKFISH	GULF	79	TRANL	134550	0	1	4	1	6
ROCKFISH	GULF	79	TRANL	134553	0	1	1	1	3
ROCKFISH	GULF	79	TRANL	135553	0	6	7	3	16
ROCKFISH	GULF	79	TRAML	135560	0	3	8	8	19
ROCKFISH	GULF	79	TRAWL	135563	0	0	0	1	1
ROCKFISH	GULF	79	TRANL	137573	0	0	2	2	4
ROCKFISH	GULF	79	TRAML	138580	0	0	1	)	1
ROCKFISH	GULF	79	TRA WL	140583	0	0	4	1	5
ROCKFISH	GULF	79	TRANL	141590	0	0	3	1	4
ROCKFISH	GULF	79	FRANL	142593	0	. 0	1	1	2
ROCKFISH	GULF	79	TRANL	143593	0	. 0	1	2	3
ROCKFISH	GULF	79	TRANL	145593	0	0	1	1	2
ROCKFISH	GULF	79	TRANL	146590	0	0	0	1	1
ROCKFISH	GULF	79	TRAWL	148580	0	0	1	0	1
ROCKFISH	GULF	79	TRANL	148583	0	0	0	1	1
ROCKFISH	GULF	79	TRAHL	149580	0	1	4	3.	5
ROCKFISH	GULF	79	TRANL	151563	0	0	1	1	2
ROCKFISH	GULF	79	TRAHL	152560	0	0	1	)	1
ROCKFISH	GULF	79	TRANL	152563	0	1	3	)	4
ROCKFISH	GULF	79	TRAWL	152570	0	0	1	3	1
ROCKFISH	GULF	79	TRAML	153560	0	1	1	1	3
ROCKFISH	GULF	79	TRANL	153563	0	0	3	3	3
ROCKFISH	SULF	79	TRAML	158543	0	0	0	1	1
ROCKFISH	GULF	79	TRANL	159540	0	0	0	1	1
ROCKFISH	GULF	79	TRANL	159543	0	0	1	9	1
ROCKFISH	GULF	79	TRAML	162540	0	o	ī	3	1
ROCKFISH	GULF	79	TRANL	168523	0	Õ	î	Ď	i
ROCKFISH	GULF	79	TRAWL	169520	. 0	0	ō	1	î
ROCKFISH	GULF	79	TRANL	169523	0	0	1	)	1

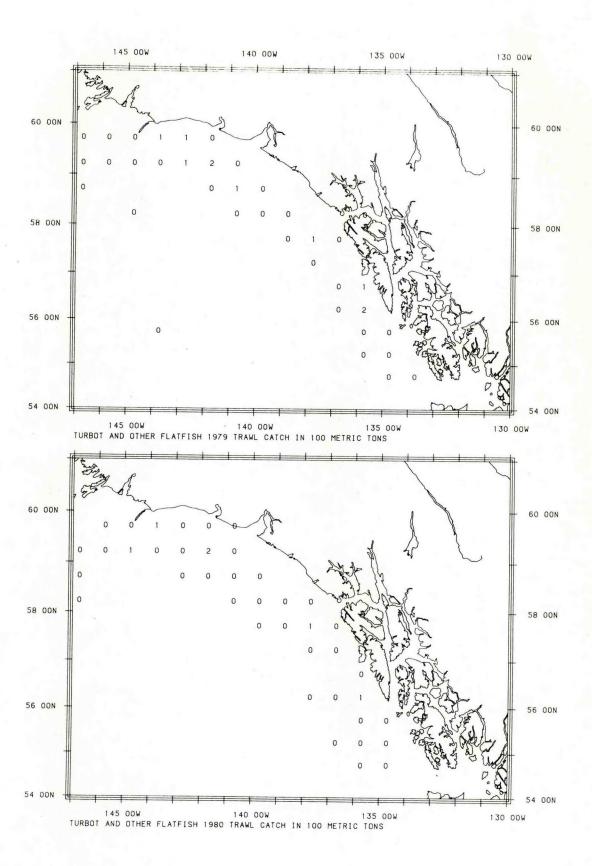
SPECIES   REGION YEAR CLASS   BLOCK   1-QRT   2-QRT   3-QRT   4-QRT   ANNUAL   ROCKFISH   GULF   80   TRANL   134543   0 0 0 1 0 0 2 2 11   ROCKFISH   GULF   80   TRANL   134555   0 0 0 2 2 0 2 2 2 2 2 2 2 2 2 2 2 2 2					CAT	CH IN	HUNDRED	S DF	METRIC	TONS
ROCKFISH         GULF         80 TRAML         134550         0         0         9         2         11           ROCKFISH         GULF         80 TRAML         134553         0         0         2         0         2         2           ROCKFISH         GULF         80 TRAML         135560         0         1         7         5         13           ROCKFISH         GULF         80 TRAML         137573         0         1         3         1         5           ROCKFISH         GULF         80 TRAML         136580         0         0         1         9         1         3         1         5           ROCKFISH         GULF         80 TRAML         140583         0         2         8         3         13           ROCKFISH         GULF         80 TRAML         142590         0         1         9         2         12           ROCKFISH         GULF         80 TRAML         142593         0         1         4         1         6           ROCKFISH         GULF         80 TRAML         14593         0         1         1         1           ROCKFISH         GULF         80 TRAM	SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4-ORT	ANNUAL
ROCKFISH GULF 80 FRAML 134553 0 0 0 2 0 2 11 2	ROCKFISH	GULF	80	TRAWL	134543	0	0	1	9	1
ROCKFISH GULF 80 FRAML 134553 0 0 2 10 3 15 ROCKFISH GULF 80 FRAML 135550 0 1 7 7 5 13 ROCKFISH GULF 80 FRAML 135560 0 1 7 7 5 13 ROCKFISH GULF 80 FRAML 135560 0 1 3 1 5 ROCKFISH GULF 80 FRAML 135580 0 0 1 3 1 5 ROCKFISH GULF 80 FRAML 136580 0 0 1 9 1 ROCKFISH GULF 80 FRAML 140583 0 2 8 3 13 ROCKFISH GULF 80 FRAML 141590 0 1 9 2 12 ROCKFISH GULF 80 FRAML 142590 0 1 2 3 3 ROCKFISH GULF 80 FRAML 142590 0 1 2 3 3 ROCKFISH GULF 80 FRAML 142593 0 1 4 1 6 ROCKFISH GULF 80 FRAML 143593 0 2 6 2 10 ROCKFISH GULF 80 FRAML 143593 0 1 2 1 4 1 6 ROCKFISH GULF 80 FRAML 145590 0 1 2 1 1 4 1 6 ROCKFISH GULF 80 FRAML 145590 0 1 2 1 1 1 1 2 ROCKFISH GULF 80 FRAML 145590 0 1 1 2 1 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ROCKFISH	GULF	80	TRANL	134550	0	0	9		11
ROCKFISH GULF 80 FRAML 135553 0 2 10 3 15 ROCKFISH GULF 80 FRAML 137573 0 1 3 1 5 ROCKFISH GULF 80 FRAML 137573 0 1 3 1 5 ROCKFISH GULF 80 FRAML 138580 0 0 1 3 1 3 1 5 ROCKFISH GULF 80 FRAML 140583 0 2 8 3 1 3 ROCKFISH GULF 80 FRAML 140583 0 2 8 3 1 3 ROCKFISH GULF 80 FRAML 140583 0 2 8 3 1 3 ROCKFISH GULF 80 FRAML 142590 0 1 2 2 3 3 ROCKFISH GULF 80 FRAML 142593 0 1 4 1 6 ROCKFISH GULF 80 FRAML 142593 0 1 4 1 6 ROCKFISH GULF 80 FRAML 143593 0 2 6 2 10 ROCKFISH GULF 80 FRAML 145590 0 0 1 2 1 4 ROCKFISH GULF 80 FRAML 145590 0 0 1 1 2 1 4 ROCKFISH GULF 80 FRAML 145590 0 0 1 1 2 1 4 ROCKFISH GULF 80 FRAML 145590 0 0 1 1 2 1 4 ROCKFISH GULF 80 FRAML 145590 0 0 1 1 1 2 2 ROCKFISH GULF 80 FRAML 145590 0 0 1 1 1 2 2 ROCKFISH GULF 80 FRAML 145590 0 0 1 1 1 2 2 ROCKFISH GULF 80 FRAML 145590 0 1 1 0 0 1 1 ROCKFISH GULF 80 FRAML 145590 0 1 1 0 0 1 1 ROCKFISH GULF 80 FRAML 145590 0 1 1 0 0 1 1 ROCKFISH GULF 80 FRAML 145590 0 1 1 0 0 1 1 ROCKFISH GULF 80 FRAML 145590 0 1 1 0 0 1 1 ROCKFISH GULF 80 FRAML 145590 0 1 1 0 0 1 1 ROCKFISH GULF 80 FRAML 145590 0 1 1 0 0 1 1 ROCKFISH GULF 80 FRAML 145590 0 1 1 1 2 2 ROCKFISH GULF 80 FRAML 155560 0 1 1 1 2 2 ROCKFISH GULF 80 FRAML 150563 0 0 1 1 1 2 2 ROCKFISH GULF 80 FRAML 151560 0 1 1 1 0 2 ROCKFISH GULF 80 FRAML 151560 0 1 1 1 0 2 ROCKFISH GULF 80 FRAML 151560 0 1 1 1 0 2 2 ROCKFISH GULF 80 FRAML 151560 0 1 1 1 0 1 1 ROCKFISH GULF 80 FRAML 151560 0 1 1 1 0 2 2 ROCKFISH GULF 80 FRAML 151560 0 0 1 1 1 1 0 2 2 ROCKFISH GULF 80 FRAML 151560 0 0 1 1 1 1 0 2 2 ROCKFISH GULF 80 FRAML 151560 0 0 1 1 1 1 0 2 2 ROCKFISH GULF 80 FRAML 152560 0 0 1 1 1 1 0 2 2 ROCKFISH GULF 80 FRAML 150550 0 0 1 1 1 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 1 1 1 1 3 ROCKFISH GULF 80 FRAML 150560 0 0 1 1 1 1 1 1 3 ROCKFISH GULF 80 FRAML 150560 0 0 1 1 1 1 1 1 3 ROCKFISH GULF 80 FRAML 150560 0 0 1 1 1 1 1 1 3 ROCKFISH GULF 80 FRAML 150560 0 0 1 1 1 1 1 1 3 ROCKFISH GULF 80 FRAML 150560 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ROCKFISH	GULF	80	IRAWL	134553	0	0	2		
ROCKFISH GULF 80 FRAML 135560 0 1 7 5 13 ROCKFISH GULF 80 FRAML 137573 0 1 3 1 5 ROCKFISH GULF 80 FRAML 137573 0 1 3 1 5 ROCKFISH GULF 80 FRAML 140583 0 2 8 3 13 ROCKFISH GULF 80 FRAML 141590 0 1 9 2 12 ROCKFISH GULF 80 FRAML 142590 0 1 2 0 3 ROCKFISH GULF 80 FRAML 142593 0 1 4 1 6 ROCKFISH GULF 80 FRAML 143593 0 1 4 1 6 ROCKFISH GULF 80 FRAML 143593 0 1 2 1 4 ROCKFISH GULF 80 FRAML 145590 0 1 1 2 10 ROCKFISH GULF 80 FRAML 145590 0 1 2 1 1 ROCKFISH GULF 80 FRAML 145590 0 1 2 1 1 ROCKFISH GULF 80 FRAML 145590 0 0 1 1 1 2 1 ROCKFISH GULF 80 FRAML 145590 0 0 1 1 1 2 2 ROCKFISH GULF 80 FRAML 147580 0 1 0 0 1 1 2 1 ROCKFISH GULF 80 FRAML 147580 0 1 0 0 1 1 2 1 ROCKFISH GULF 80 FRAML 147580 0 1 0 0 1 1 1 2 2 ROCKFISH GULF 80 FRAML 148583 0 0 2 2 2 4 ROCKFISH GULF 80 FRAML 148583 0 0 2 2 2 4 ROCKFISH GULF 80 FRAML 149573 0 0 1 1 1 2 ROCKFISH GULF 80 FRAML 150563 0 0 1 0 2 2 R ROCKFISH GULF 80 FRAML 150560 0 1 1 0 2 R ROCKFISH GULF 80 FRAML 150560 0 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 1 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 1 1 1 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 0 1 1 1 1 1 2 2 ROCKFISH GULF 80 FRAML 150560 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ROCKFISH	GULF	80	TRANL	135553	0				
ROCKFISH GULF 80 IRAWL 138580 0 0 1 0 1 1 1 ROCKFISH GULF 80 IRAWL 140583 0 2 8 3 13 ROCKFISH GULF 80 IRAWL 141590 0 1 9 2 12 ROCKFISH GULF 80 IRAWL 141590 0 1 2 0 3 ROCKFISH GULF 80 IRAWL 142593 0 1 4 1 6 ROCKFISH GULF 80 IRAWL 142593 0 1 4 1 6 ROCKFISH GULF 80 IRAWL 143593 0 2 6 2 10 ROCKFISH GULF 80 IRAWL 143593 0 2 6 2 10 ROCKFISH GULF 80 IRAWL 143593 0 1 2 1 4 ROCKFISH GULF 80 IRAWL 143593 0 1 2 1 4 ROCKFISH GULF 80 IRAWL 143590 0 0 1 2 1 4 ROCKFISH GULF 80 IRAWL 145590 0 0 1 1 2 1 4 ROCKFISH GULF 80 IRAWL 145590 0 0 1 1 1 2 ROCKFISH GULF 80 IRAWL 147580 0 1 1 0 0 1 1 ROCKFISH GULF 80 IRAWL 147580 0 1 1 0 0 1 1 ROCKFISH GULF 80 IRAWL 147580 0 1 1 0 0 1 1 ROCKFISH GULF 80 IRAWL 147590 0 0 1 1 1 1 3 ROCKFISH GULF 80 IRAWL 148583 0 0 2 2 4 ROCKFISH GULF 80 IRAWL 149573 0 0 1 1 1 2 ROCKFISH GULF 80 IRAWL 149573 0 0 1 1 1 2 ROCKFISH GULF 80 IRAWL 149573 0 0 1 1 1 2 ROCKFISH GULF 80 IRAWL 150563 0 0 1 1 1 2 ROCKFISH GULF 80 IRAWL 150563 0 0 1 1 1 2 ROCKFISH GULF 80 IRAWL 150563 0 0 1 1 1 2 ROCKFISH GULF 80 IRAWL 150563 0 0 1 1 1 2 ROCKFISH GULF 80 IRAWL 151560 0 1 1 1 0 2 ROCKFISH GULF 80 IRAWL 151560 0 1 1 1 0 2 ROCKFISH GULF 80 IRAWL 151560 0 1 1 1 0 2 ROCKFISH GULF 80 IRAWL 151560 0 1 1 1 0 2 ROCKFISH GULF 80 IRAWL 151560 0 1 1 1 0 2 ROCKFISH GULF 80 IRAWL 151560 0 1 1 1 1 3 ROCKFISH GULF 80 IRAWL 153550 0 1 1 1 1 3 ROCKFISH GULF 80 IRAWL 153550 0 1 1 1 1 3 ROCKFISH GULF 80 IRAWL 153550 0 1 1 1 1 3 ROCKFISH GULF 80 IRAWL 153550 0 1 1 1 1 3 ROCKFISH GULF 80 IRAWL 153550 0 0 1 1 1 1 3 ROCKFISH GULF 80 IRAWL 153550 0 0 1 1 1 1 2 ROCKFISH GULF 80 IRAWL 154553 0 0 0 1 1 1 1 2 ROCKFISH GULF 80 IRAWL 155550 0 0 1 1 1 1 2 ROCKFISH GULF 80 IRAWL 155550 0 0 1 1 1 1 2 ROCKFISH GULF 80 IRAWL 154553 0 0 0 1 1 1 1 2 ROCKFISH GULF 80 IRAWL 154553 0 0 0 1 1 1 1 ROCKFISH GULF 80 IRAWL 156550 0 0 1 1 1 1 1 ROCKFISH GULF 80 IRAWL 156550 0 0 1 1 1 1 1 ROCKFISH GULF 80 IRAWL 156550 0 0 1 1 1 1 1 ROCKFISH GULF 80 IRAWL 156550 0 0 0 1 1 1 1 ROCKFISH GULF 80 IRAWL 166530 0 0 0 1 1 1 1 ROCKFISH GULF 80 IRAWL 166530 0 0 0 1 1 1 1 ROCK	ROCKFISH	GULF	80	TRANL	135560	0	1	7		
ROCKFISH GULF 80 IRAWL 138580 0 0 1 9 1 1 ROCKFISH GULF 80 IRAWL 140583 0 2 8 3 13 ROCKFISH GULF 80 IRAWL 141590 0 1 9 2 12 ROCKFISH GULF 80 IRAWL 142590 0 1 2 9 3 ROCKFISH GULF 80 IRAWL 142593 0 1 4 1 6 ROCKFISH GULF 80 IRAWL 142593 0 1 4 1 6 ROCKFISH GULF 80 IRAWL 143593 0 2 6 2 10 ROCKFISH GULF 80 IRAWL 143593 0 2 6 2 10 ROCKFISH GULF 80 IRAWL 144593 0 1 2 1 4 ROCKFISH GULF 80 IRAWL 144593 0 1 2 1 4 ROCKFISH GULF 80 IRAWL 145590 0 0 1 2 1 2 1 4 ROCKFISH GULF 80 IRAWL 145590 0 0 1 1 2 1 1 2 ROCKFISH GULF 80 IRAWL 146590 0 0 1 1 0 0 1 1 ROCKFISH GULF 80 IRAWL 147580 0 1 0 0 1 1 2 ROCKFISH GULF 80 IRAWL 147580 0 1 0 0 1 1 1 2 ROCKFISH GULF 80 IRAWL 148580 0 1 1 1 1 3 ROCKFISH GULF 80 IRAWL 148580 0 1 1 1 1 3 ROCKFISH GULF 80 IRAWL 148583 0 0 2 2 2 4 ROCKFISH GULF 80 IRAWL 149573 0 0 1 1 1 2 ROCKFISH GULF 80 IRAWL 150563 0 0 1 1 1 2 ROCKFISH GULF 80 IRAWL 150563 0 0 1 1 1 2 ROCKFISH GULF 80 IRAWL 150563 0 0 1 1 1 2 ROCKFISH GULF 80 IRAWL 150563 0 0 1 1 1 2 ROCKFISH GULF 80 IRAWL 150563 0 0 1 1 1 2 ROCKFISH GULF 80 IRAWL 151560 0 1 1 1 2 ROCKFISH GULF 80 IRAWL 151560 0 1 1 1 2 ROCKFISH GULF 80 IRAWL 151560 0 1 1 1 3 ROCKFISH GULF 80 IRAWL 151560 0 1 1 1 3 ROCKFISH GULF 80 IRAWL 152560 0 0 1 1 1 1 3 ROCKFISH GULF 80 IRAWL 153553 0 1 1 1 1 3 ROCKFISH GULF 80 IRAWL 153550 0 1 1 1 1 3 ROCKFISH GULF 80 IRAWL 153550 0 0 1 1 1 1 3 ROCKFISH GULF 80 IRAWL 153550 0 0 1 1 1 1 3 ROCKFISH GULF 80 IRAWL 153550 0 0 1 1 1 1 1 3 ROCKFISH GULF 80 IRAWL 153550 0 0 1 1 1 1 1 3 ROCKFISH GULF 80 IRAWL 153550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 IRAWL 153550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 IRAWL 150550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 IRAWL 150550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 IRAWL 150550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 IRAWL 150550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 IRAWL 150550 0 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 IRAWL 150550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 IRAWL 150550 0 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 IRAWL 150550 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1	ROCKFISH	GULF	80	TRANL	137573	D	1	3	1	5
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ROCKFISH GULF 80 FRANL 141590 0 1 9 2 12 ROCKFISH GULF 80 FRANL 142593 0 1 4 1 6 ROCKFISH GULF 80 FRANL 142593 0 1 4 1 6 ROCKFISH GULF 80 FRANL 143593 0 2 6 2 10 ROCKFISH GULF 80 FRANL 143593 0 1 2 1 4 ROCKFISH GULF 80 FRANL 144593 0 1 2 1 4 ROCKFISH GULF 80 FRANL 145590 0 0 1 1 2 1 ROCKFISH GULF 80 FRANL 147580 0 1 1 2 1 ROCKFISH GULF 80 FRANL 147580 0 1 1 0 1 1 ROCKFISH GULF 80 FRANL 147590 0 0 1 1 1 1 2 ROCKFISH GULF 80 FRANL 147590 0 0 1 1 1 1 3 ROCKFISH GULF 80 FRANL 148583 0 0 2 2 4 ROCKFISH GULF 80 FRANL 148583 0 0 2 2 2 4 ROCKFISH GULF 80 FRANL 149573 0 0 1 1 1 2 ROCKFISH GULF 80 FRANL 150563 0 0 1 1 1 2 ROCKFISH GULF 80 FRANL 150563 0 0 1 1 1 2 ROCKFISH GULF 80 FRANL 150563 0 0 1 1 1 2 ROCKFISH GULF 80 FRANL 151560 0 1 1 1 2 ROCKFISH GULF 80 FRANL 151560 0 1 1 1 2 ROCKFISH GULF 80 FRANL 151560 0 1 1 1 2 ROCKFISH GULF 80 FRANL 151560 0 1 1 1 2 ROCKFISH GULF 80 FRANL 151560 0 1 1 1 3 ROCKFISH GULF 80 FRANL 151560 0 1 1 1 3 ROCKFISH GULF 80 FRANL 151560 0 1 1 1 3 ROCKFISH GULF 80 FRANL 151560 0 1 1 1 3 ROCKFISH GULF 80 FRANL 151560 0 1 1 1 3 ROCKFISH GULF 80 FRANL 152560 0 0 1 1 1 1 2 ROCKFISH GULF 80 FRANL 152560 0 0 1 1 1 1 3 ROCKFISH GULF 80 FRANL 153550 0 1 1 1 1 2 ROCKFISH GULF 80 FRANL 153550 0 1 1 1 1 2 ROCKFISH GULF 80 FRANL 153560 0 1 1 1 1 2 ROCKFISH GULF 80 FRANL 153560 0 1 1 1 1 2 ROCKFISH GULF 80 FRANL 153560 0 1 1 1 1 2 ROCKFISH GULF 80 FRANL 153560 0 1 1 1 1 2 ROCKFISH GULF 80 FRANL 153560 0 1 1 1 1 2 ROCKFISH GULF 80 FRANL 153560 0 1 1 1 1 2 ROCKFISH GULF 80 FRANL 153560 0 1 1 1 1 2 ROCKFISH GULF 80 FRANL 153560 0 1 1 1 1 2 ROCKFISH GULF 80 FRANL 153560 0 1 1 1 1 1 2 ROCKFISH GULF 80 FRANL 153560 0 1 1 1 1 1 1 3 ROCKFISH GULF 80 FRANL 153560 0 1 1 1 1 1 1 3 ROCKFISH GULF 80 FRANL 153560 0 1 1 1 1 1 1 3 ROCKFISH GULF 80 FRANL 153560 0 1 1 1 1 1 1 3 ROCKFISH GULF 80 FRANL 153560 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ROCKFISH	GULF	80	TRANL	140583	0	2		3	13
ROCKFISH GULF 80 TRAML 142593 0 1 4 1 6 6 ROCKFISH GULF 80 FRAML 143593 0 2 6 2 10 ROCKFISH GULF 80 TRAML 144593 0 1 2 L 4 ROCKFISH GULF 80 TRAML 144593 0 1 2 L 4 ROCKFISH GULF 80 TRAML 145590 0 0 1 0 1 1 2 ROCKFISH GULF 80 TRAML 145590 0 0 0 1 1 2 ROCKFISH GULF 80 TRAML 147580 0 1 0 0 1 1 2 ROCKFISH GULF 80 TRAML 147580 0 1 0 0 1 1 1 2 ROCKFISH GULF 80 TRAML 147590 0 0 0 1 0 1 1 1 1 1 3 ROCKFISH GULF 80 TRAML 148580 0 1 1 1 1 1 3 ROCKFISH GULF 80 TRAML 148580 0 0 1 1 1 2 ROCKFISH GULF 80 TRAML 149573 0 0 1 1 1 2 ROCKFISH GULF 80 TRAML 150563 0 0 1 1 1 2 ROCKFISH GULF 80 TRAML 150563 0 0 1 1 1 2 ROCKFISH GULF 80 TRAML 150560 0 1 1 0 2 ROCKFISH GULF 80 TRAML 151560 0 1 1 0 2 ROCKFISH GULF 80 TRAML 151560 0 1 1 0 2 ROCKFISH GULF 80 TRAML 151560 0 1 1 1 2 ROCKFISH GULF 80 TRAML 151560 0 1 1 1 2 ROCKFISH GULF 80 TRAML 151570 0 1 1 1 2 ROCKFISH GULF 80 TRAML 151560 0 1 1 1 3 ROCKFISH GULF 80 TRAML 151570 0 1 1 1 2 ROCKFISH GULF 80 TRAML 151570 0 1 1 1 3 ROCKFISH GULF 80 TRAML 152560 0 0 1 1 1 1 3 ROCKFISH GULF 80 TRAML 152560 0 0 1 1 1 1 3 ROCKFISH GULF 80 TRAML 153553 0 0 1 1 1 1 3 ROCKFISH GULF 80 TRAML 153550 0 1 1 1 1 3 ROCKFISH GULF 80 TRAML 153550 0 0 1 1 1 1 1 3 ROCKFISH GULF 80 TRAML 153550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 TRAML 153550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 TRAML 153550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 TRAML 153550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 TRAML 153550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 TRAML 153550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 TRAML 153550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 TRAML 153550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 TRAML 153550 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ROCKFISH	GULF	80	FRANL	141590	0	1	9	2	12
ROCKFISH GULF 80 FRAWL 143593 0 2 6 2 10 ROCKFISH GULF 80 FRAWL 144593 0 1 2 1 4 ROCKFISH GULF 80 FRAWL 145590 0 0 1 1 2 ROCKFISH GULF 80 FRAWL 145590 0 0 1 1 2 ROCKFISH GULF 80 FRAWL 147580 0 1 0 0 1 1 ROCKFISH GULF 80 FRAWL 147580 0 1 0 0 1 1 ROCKFISH GULF 80 FRAWL 147590 0 0 1 1 1 2 ROCKFISH GULF 80 FRAWL 148580 0 1 1 1 1 3 ROCKFISH GULF 80 FRAWL 148583 0 0 2 2 4 ROCKFISH GULF 80 FRAWL 149573 0 0 1 1 2 ROCKFISH GULF 80 FRAWL 150563 0 0 1 0 1 1 2 ROCKFISH GULF 80 FRAWL 150563 0 0 1 0 1 1 2 ROCKFISH GULF 80 FRAWL 150560 0 1 1 0 2 ROCKFISH GULF 80 FRAWL 151560 0 1 1 0 2 ROCKFISH GULF 80 FRAWL 151560 0 1 1 0 2 ROCKFISH GULF 80 FRAWL 151560 0 1 1 0 2 ROCKFISH GULF 80 FRAWL 151560 0 1 1 1 0 2 ROCKFISH GULF 80 FRAWL 151560 0 1 1 1 0 2 ROCKFISH GULF 80 FRAWL 151560 0 1 1 1 0 2 ROCKFISH GULF 80 FRAWL 151560 0 1 1 1 0 2 ROCKFISH GULF 80 FRAWL 151560 0 1 1 1 0 2 ROCKFISH GULF 80 FRAWL 151560 0 1 1 1 0 2 ROCKFISH GULF 80 FRAWL 155550 0 1 1 1 1 2 ROCKFISH GULF 80 FRAWL 153550 0 1 1 1 1 2 ROCKFISH GULF 80 FRAWL 153550 0 0 1 0 1 1 ROCKFISH GULF 80 FRAWL 153550 0 1 1 1 1 2 ROCKFISH GULF 80 FRAWL 153550 0 0 1 1 1 2 ROCKFISH GULF 80 FRAWL 153550 0 0 1 1 1 2 ROCKFISH GULF 80 FRAWL 153550 0 0 1 1 1 2 ROCKFISH GULF 80 FRAWL 153550 0 0 1 1 1 2 ROCKFISH GULF 80 FRAWL 153550 0 0 0 1 0 1 1 ROCKFISH GULF 80 FRAWL 153550 0 0 0 1 0 1 1 ROCKFISH GULF 80 FRAWL 153550 0 0 0 1 0 1 1 ROCKFISH GULF 80 FRAWL 153550 0 0 0 1 0 1 1 ROCKFISH GULF 80 FRAWL 153550 0 0 0 1 0 1 1 ROCKFISH GULF 80 FRAWL 153550 0 0 0 1 0 1 1 ROCKFISH GULF 80 FRAWL 153550 0 0 0 1 0 1 1 ROCKFISH GULF 80 FRAWL 153550 0 0 0 1 1 1 1 ROCKFISH GULF 80 FRAWL 153550 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ROCKFISH	GULF	80	TRANL	142590	0	1	2	3	3
ROCKFISH GULF 80 TRAWL 144593 0 1 2 1 4 ROCKFISH GULF 80 TRAWL 145590 0 0 1 1 2 ROCKFISH GULF 80 TRAWL 146590 0 0 1 1 2 ROCKFISH GULF 80 TRAWL 147580 0 1 0 0 1 ROCKFISH GULF 80 TRAWL 147580 0 1 0 0 1 ROCKFISH GULF 80 TRAWL 147590 0 0 1 0 1 0 1 ROCKFISH GULF 80 TRAWL 148580 0 1 1 1 1 3 ROCKFISH GULF 80 TRAWL 148583 0 0 2 2 4 4 ROCKFISH GULF 80 TRAWL 149573 0 0 1 1 2 ROCKFISH GULF 80 TRAWL 150563 0 0 1 1 2 ROCKFISH GULF 80 TRAWL 150563 0 0 1 0 1 ROCKFISH GULF 80 TRAWL 150563 0 0 1 0 1 ROCKFISH GULF 80 TRAWL 151560 0 1 1 0 2 ROCKFISH GULF 80 TRAWL 151560 0 1 1 0 2 ROCKFISH GULF 80 TRAWL 151563 0 2 10 1 13 ROCKFISH GULF 80 TRAWL 151560 0 1 1 0 2 ROCKFISH GULF 80 TRAWL 151560 0 1 1 0 2 ROCKFISH GULF 80 TRAWL 151560 0 1 1 1 0 2 ROCKFISH GULF 80 TRAWL 152560 0 0 1 0 1 1 ROCKFISH GULF 80 TRAWL 152560 0 0 1 0 1 1 ROCKFISH GULF 80 TRAWL 152560 0 0 1 0 1 1 ROCKFISH GULF 80 TRAWL 153553 0 1 1 1 1 3 ROCKFISH GULF 80 TRAWL 153550 0 0 1 1 1 1 2 ROCKFISH GULF 80 TRAWL 153550 0 0 1 1 1 1 2 ROCKFISH GULF 80 TRAWL 153550 0 0 1 1 1 1 2 ROCKFISH GULF 80 TRAWL 153550 0 0 1 1 1 2 ROCKFISH GULF 80 TRAWL 153550 0 0 1 1 1 2 ROCKFISH GULF 80 TRAWL 153550 0 0 1 1 1 1 2 ROCKFISH GULF 80 TRAWL 153550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 TRAWL 153550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 TRAWL 155550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 TRAWL 155550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 TRAWL 155550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 TRAWL 155550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 TRAWL 155550 0 0 1 1 1 1 1 2 ROCKFISH GULF 80 TRAWL 155550 0 0 1 1 1 1 1 1 2 ROCKFISH GULF 80 TRAWL 155550 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ROCKFISH	GULF	80	TRANL	142593	0	1	4	1	6
ROCKFISH GULF 80 TRAML 145590 0 0 1 1 2 1 ROCKFISH GULF 80 TRAML 146590 0 0 1 1 2 2 ROCKFISH GULF 80 TRAML 147580 0 1 1 0 0 1 1 ROCKFISH GULF 80 TRAML 147580 0 1 1 1 1 3 ROCKFISH GULF 80 TRAML 147590 0 0 1 1 1 1 3 ROCKFISH GULF 80 TRAML 148580 0 1 1 1 1 3 ROCKFISH GULF 80 TRAML 148583 0 0 2 2 4 4 ROCKFISH GULF 80 TRAML 149573 0 0 1 1 1 2 2 ROCKFISH GULF 80 TRAML 150563 0 0 1 1 1 2 2 ROCKFISH GULF 80 TRAML 150563 0 0 1 1 1 0 2 ROCKFISH GULF 80 TRAML 150570 0 1 1 1 0 2 ROCKFISH GULF 80 TRAML 151560 0 1 1 0 2 ROCKFISH GULF 80 TRAML 151560 0 1 1 0 2 ROCKFISH GULF 80 TRAML 151563 0 2 10 1 13 ROCKFISH GULF 80 TRAML 151563 0 2 10 1 13 ROCKFISH GULF 80 TRAML 152560 0 0 1 1 0 1 ROCKFISH GULF 80 TRAML 152560 0 0 1 1 1 1 3 ROCKFISH GULF 80 TRAML 152560 0 0 1 1 1 1 3 ROCKFISH GULF 80 TRAML 153553 0 1 1 1 1 3 ROCKFISH GULF 80 TRAML 153553 0 1 1 1 1 3 ROCKFISH GULF 80 TRAML 153550 0 1 1 1 1 3 ROCKFISH GULF 80 TRAML 153550 0 1 1 1 1 3 ROCKFISH GULF 80 TRAML 153550 0 0 1 1 1 1 3 ROCKFISH GULF 80 TRAML 153550 0 0 1 1 1 1 3 ROCKFISH GULF 80 TRAML 153550 0 0 1 1 1 1 2 ROCKFISH GULF 80 TRAML 153550 0 0 1 1 1 1 2 ROCKFISH GULF 80 TRAML 156550 0 0 1 1 1 2 ROCKFISH GULF 80 TRAML 156550 0 0 1 1 1 2 ROCKFISH GULF 80 TRAML 157543 0 2 0 1 3 ROCKFISH GULF 80 TRAML 157543 0 2 0 1 3 ROCKFISH GULF 80 TRAML 157543 0 2 0 1 1 3 ROCKFISH GULF 80 TRAML 157543 0 2 0 1 1 3 ROCKFISH GULF 80 TRAML 157543 0 2 0 1 1 3 ROCKFISH GULF 80 TRAML 157543 0 2 0 1 1 3 ROCKFISH GULF 80 TRAML 157543 0 2 0 1 1 3 ROCKFISH GULF 80 TRAML 157543 0 2 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ROCKFISH	GULF	80	TRANL	143593	0	2	6	2	10
ROCKFISH GULF 80 TRAWL 146590 0 0 1 1 2 2 ROCKFISH GULF 80 TRAWL 147580 0 1 0 0 1 1 1 2 1 ROCKFISH GULF 80 TRAWL 147580 0 1 1 1 1 1 3 ROCKFISH GULF 80 TRAWL 148580 0 1 1 1 1 3 ROCKFISH GULF 80 TRAWL 148583 0 0 2 2 4 4 ROCKFISH GULF 80 TRAWL 148583 0 0 0 2 2 4 4 ROCKFISH GULF 80 TRAWL 149573 0 0 1 1 1 2 2 ROCKFISH GULF 80 TRAWL 150563 0 0 1 1 1 2 2 ROCKFISH GULF 80 TRAWL 150563 0 0 1 1 1 2 2 ROCKFISH GULF 80 TRAWL 150563 0 0 1 1 1 2 2 ROCKFISH GULF 80 TRAWL 151560 0 1 1 1 2 2 ROCKFISH GULF 80 TRAWL 151560 0 1 1 1 2 2 ROCKFISH GULF 80 TRAWL 151563 0 2 10 1 13 ROCKFISH GULF 80 TRAWL 151563 0 2 10 1 13 ROCKFISH GULF 80 TRAWL 152560 0 0 1 1 1 2 1 ROCKFISH GULF 80 TRAWL 152560 0 0 1 1 1 3 ROCKFISH GULF 80 TRAWL 152560 0 0 1 1 1 1 3 ROCKFISH GULF 80 TRAWL 153553 0 1 1 1 1 3 ROCKFISH GULF 80 TRAWL 153553 0 1 1 1 1 3 ROCKFISH GULF 80 TRAWL 153550 0 1 1 1 1 3 ROCKFISH GULF 80 TRAWL 155550 0 0 1 1 1 1 2 ROCKFISH GULF 80 TRAWL 154553 0 0 0 1 1 1 2 ROCKFISH GULF 80 TRAWL 156550 0 0 1 1 1 2 ROCKFISH GULF 80 TRAWL 156550 0 0 1 1 2 2 ROCKFISH GULF 80 TRAWL 156550 0 0 1 1 2 2 ROCKFISH GULF 80 TRAWL 156550 0 0 1 1 1 ROCKFISH GULF 80 TRAWL 156550 0 0 0 1 1 2 ROCKFISH GULF 80 TRAWL 157543 0 2 0 1 3 ROCKFISH GULF 80 TRAWL 157543 0 2 0 1 3 ROCKFISH GULF 80 TRAWL 157543 0 2 0 1 1 3 ROCKFISH GULF 80 TRAWL 157543 0 2 0 1 1 3 ROCKFISH GULF 80 TRAWL 157543 0 2 0 1 1 3 ROCKFISH GULF 80 TRAWL 157543 0 2 0 1 1 1 ROCKFISH GULF 80 TRAWL 157543 0 2 0 1 1 1 ROCKFISH GULF 80 TRAWL 157543 0 2 0 1 1 1 ROCKFISH GULF 80 TRAWL 157523 0 0 0 1 1 1 ROCKFISH GULF 80 TRAWL 167523 0 0 0 1 1 1 ROCKFISH GULF 80 TRAWL 167523 0 0 0 1 1 1 1 ROCKFISH GULF 80 TRAWL 167523 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ROCKFISH	GULF	80	TRANL	144593	0	1	2	1	4
ROCKFISH GULF 80 TRAWL 147580 0 1 0 0 1 1 ROCKFISH GULF 80 TRAWL 148580 0 1 1 1 1 3 ROCKFISH GULF 80 TRAWL 148580 0 0 1 1 1 1 3 ROCKFISH GULF 80 TRAWL 148583 0 0 2 2 4 ROCKFISH GULF 80 TRAWL 148583 0 0 2 2 4 ROCKFISH GULF 80 TRAWL 150563 0 0 1 1 2 ROCKFISH GULF 80 TRAWL 150563 0 0 1 1 2 ROCKFISH GULF 80 TRAWL 150570 0 1 1 1 2 ROCKFISH GULF 80 TRAWL 151560 0 1 1 1 2 ROCKFISH GULF 80 TRAWL 151560 0 1 1 1 2 ROCKFISH GULF 80 TRAWL 151563 0 2 10 1 13 ROCKFISH GULF 80 TRAWL 151570 0 1 1 1 2 ROCKFISH GULF 80 TRAWL 152560 0 0 1 1 1 2 ROCKFISH GULF 80 TRAWL 152560 0 0 1 1 1 1 3 ROCKFISH GULF 80 TRAWL 153553 0 1 1 1 1 3 ROCKFISH GULF 80 TRAWL 153553 0 1 1 1 1 3 ROCKFISH GULF 80 TRAWL 153550 0 1 1 1 1 3 ROCKFISH GULF 80 TRAWL 153550 0 1 1 1 1 3 ROCKFISH GULF 80 TRAWL 153550 0 1 1 1 1 2 ROCKFISH GULF 80 TRAWL 154553 0 0 0 1 1 1 1 2 ROCKFISH GULF 80 TRAWL 154553 0 0 0 1 1 1 1 2 ROCKFISH GULF 80 TRAWL 154553 0 0 0 1 1 1 1 2 ROCKFISH GULF 80 TRAWL 154553 0 0 0 1 1 1 1 2 ROCKFISH GULF 80 TRAWL 154553 0 0 0 1 1 1 1 2 ROCKFISH GULF 80 TRAWL 154553 0 0 0 1 1 1 1 2 ROCKFISH GULF 80 TRAWL 154550 0 0 0 1 1 1 2 ROCKFISH GULF 80 TRAWL 154553 0 2 0 1 1 3 ROCKFISH GULF 80 TRAWL 156550 0 0 0 1 1 1 2 ROCKFISH GULF 80 TRAWL 157543 0 2 0 1 3 ROCKFISH GULF 80 TRAWL 157543 0 2 0 1 1 3 ROCKFISH GULF 80 TRAWL 156550 0 0 0 1 1 0 1 1 ROCKFISH GULF 80 TRAWL 166530 0 0 0 1 1 1 ROCKFISH GULF 80 TRAWL 166530 0 0 0 1 1 1 ROCKFISH GULF 80 TRAWL 166530 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ROCKFISH	GULF	80	TRANL	145590	0	0	1	)	1
ROCKFISH         GULF         BO TRAWL         147590         0         0         1         0         1         1         1         3           ROCKFISH         GULF         BO TRAWL         148583         0         0         2         2         4           ROCKFISH         GULF         BO TRAWL         149573         0         0         1         1         2           ROCKFISH         GULF         BO TRAWL         150563         0         0         1         1         2           ROCKFISH         GULF         BO TRAWL         150563         0         2         10         1         3           ROCKFISH         GULF         BO TRAWL         151560         0         1         1         2           ROCKFISH         GULF         BO TRAWL         151563         0         2         10         1         13           ROCKFISH         GULF         BO TRAWL         151570         0         1         1         2           ROCKFISH         GULF         BO TRAWL         152563         0         0         1         1         3           ROCKFISH         GULF         BO TRAWL         153553	ROCKFISH	GULF	80	TRANL	146590	0	0	1	1	2
ROCKFISH GULF 80 TRAWL 148580 0 1 1 1 1 2 3 ROCKFISH GULF 80 TRAWL 148583 0 0 2 2 4 4 ROCKFISH GULF 80 TRAWL 149573 0 0 1 1 1 2 ROCKFISH GULF 80 TRAWL 150563 0 0 1 1 1 2 ROCKFISH GULF 80 TRAWL 150563 0 0 1 1 1 2 ROCKFISH GULF 80 TRAWL 150570 0 1 1 1 0 2 ROCKFISH GULF 80 TRAWL 151560 0 1 1 1 0 2 ROCKFISH GULF 80 TRAWL 151563 0 2 10 1 13 ROCKFISH GULF 80 TRAWL 151570 0 1 1 1 0 2 ROCKFISH GULF 80 TRAWL 151570 0 1 1 1 0 2 ROCKFISH GULF 80 TRAWL 152560 0 0 1 0 1 1 ROCKFISH GULF 80 TRAWL 152563 0 0 1 1 1 1 3 ROCKFISH GULF 80 TRAWL 153553 0 1 1 1 1 3 ROCKFISH GULF 80 TRAWL 153553 0 1 1 1 1 3 ROCKFISH GULF 80 TRAWL 153560 0 1 1 1 1 3 ROCKFISH GULF 80 TRAWL 153560 0 1 1 1 1 2 ROCKFISH GULF 80 TRAWL 153550 0 0 1 1 1 2 ROCKFISH GULF 80 TRAWL 155550 0 0 1 1 1 2 ROCKFISH GULF 80 TRAWL 155550 0 0 1 1 2 ROCKFISH GULF 80 TRAWL 155550 0 0 1 1 3 1 ROCKFISH GULF 80 TRAWL 155550 0 0 1 1 3 1 ROCKFISH GULF 80 TRAWL 155550 0 0 0 1 1 2 ROCKFISH GULF 80 TRAWL 155540 0 2 0 1 3 ROCKFISH GULF 80 TRAWL 155540 0 2 0 1 3 ROCKFISH GULF 80 TRAWL 155540 0 2 0 1 2 ROCKFISH GULF 80 TRAWL 155540 0 2 0 0 1 1 ROCKFISH GULF 80 TRAWL 155530 0 0 1 1 0 1 ROCKFISH GULF 80 TRAWL 155530 0 0 1 1 0 1 ROCKFISH GULF 80 TRAWL 156530 0 0 0 1 1 1 ROCKFISH GULF 80 TRAWL 166530 0 0 0 1 1 1 ROCKFISH GULF 80 TRAWL 166530 0 0 0 1 1 1 ROCKFISH GULF 80 TRAWL 166530 0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	the contract of the contract o	GULF	80	TRAML	147580	0	1	0	)	1
ROCKFISH         GULF         80 FRAWL         148583         0         0         2         2         4           ROCKFISH         GULF         80 FRAWL         149573         0         0         1         1         2           ROCKFISH         GULF         80 FRAWL         150563         0         0         1         0         1           ROCKFISH         GULF         80 FRAWL         150570         0         1         1         0         2           ROCKFISH         GULF         80 FRAWL         151563         0         2         10         1         13           ROCKFISH         GULF         80 FRAWL         151570         0         1         1         0         2           ROCKFISH         GULF         80 FRAWL         152560         0         0         1         0         1         1         1         3           ROCKFISH         GULF         80 FRAWL         153553         0         1         1         1         3           ROCKFISH         GULF         80 FRAWL         153553         0         0         1         1         1         3           ROCKFISH         GULF	ROCKFISH	GULF	80	FRANL	147590	0	0	1	)	1
ROCKFISH         GULF         80 FRAWL         149573         0         0         1         1         2           ROCKFISH         GULF         80 FRAWL         150563         0         0         1         0         1           ROCKFISH         GULF         80 FRAWL         150570         0         1         1         0         2           ROCKFISH         GULF         80 FRAWL         151563         0         2         10         1         13           ROCKFISH         GULF         80 FRAWL         151570         0         1         1         0         2           ROCKFISH         GULF         80 FRAWL         152563         0         0         1         1         1         1         2           ROCKFISH         GULF         80 FRAWL         153553         0         0         1         1         1         3           ROCKFISH         GULF         80 FRAWL         153553         0         1         1         1         3           ROCKFISH         GULF         80 FRAWL         153550         0         0         1         1         1         3           ROCKFISH         GULF		GULF	80	TRANL	148580	0	1	1	1	3
ROCKFISH         GULF         80 TRAWL         150563         0         0         1         0         1           ROCKFISH         GULF         80 TRAWL         150570         0         1         1         0         2           ROCKFISH         GULF         80 TRAWL         151563         0         2         10         1         13           ROCKFISH         GULF         80 TRAWL         151570         0         1         1         0         2           ROCKFISH         GULF         80 TRAWL         152560         0         0         1         1         0         2           ROCKFISH         GULF         80 TRAWL         152563         0         0         1         1         1         3         1         1         1         3         1         1         1         3         1         1         1         3         1         1         1         3         1         1         1         3         1         1         1         3         1         1         1         3         1         1         1         3         1         1         1         3         1         1         1			80	TRANL	148583	0	0	2	2	
ROCKFISH         GULF         80 TRAML         150570         0         1         1         0         2           ROCKFISH         GULF         80 FRAML         151560         0         1         1         0         2           ROCKFISH         GULF         80 TRAML         151570         0         1         1         0         2           ROCKFISH         GULF         80 TRAML         151570         0         1         1         0         2           ROCKFISH         GULF         80 TRAML         152560         0         0         0         1         0         1           ROCKFISH         GULF         80 TRAML         152563         0         0         1         1         1         3           ROCKFISH         GULF         80 TRAML         153553         0         1         1         1         3           ROCKFISH         GULF         80 TRAML         153553         0         0         1         1         1         3           ROCKFISH         GULF         80 TRAML         154553         0         0         0         1         1         1           ROCKFISH         GULF		GULF	80		149573	0	0	1	1	2
ROCKFISH         GULF         80 FRAML         151560         0         1         1         0         2           ROCKFISH         GULF         80 TRAML         151563         0         2         10         1         13           ROCKFISH         GULF         80 TRAML         151570         0         1         1         0         2           ROCKFISH         GULF         80 TRAML         152560         0         0         1         0         1           ROCKFISH         GULF         80 TRAML         152563         0         0         1         0         1           ROCKFISH         GULF         80 TRAML         153553         0         1         1         1         3           ROCKFISH         GULF         80 TRAML         153560         0         1         1         1         3           ROCKFISH         GULF         80 TRAML         154553         0         0         0         1         1         1         3           ROCKFISH         GULF         80 TRAML         156550         0         0         0         1         1         2           ROCKFISH         GULF         80 TRAML	ROCKFISH	GULF	80	TRANL	150563	0	0	1	9	1
ROCKFISH       GULF       80 TRANL       151563       0       2       10       1       13         ROCKFISH       GULF       80 TRANL       151570       0       1       1       0       2         ROCKFISH       GULF       80 TRANL       152560       0       0       1       0       1         ROCKFISH       GULF       80 TRANL       152563       0       0       1       0       1         ROCKFISH       GULF       80 TRANL       153553       0       0       1       1       1       3         ROCKFISH       GULF       80 TRANL       153560       0       0       1       1       1       3         ROCKFISH       GULF       80 TRANL       154553       0       0       0       1       1       1       3         ROCKFISH       GULF       80 TRANL       155550       0       0       0       1       1       2         ROCKFISH       GULF       80 TRANL       157543       0       2       0       1       3         ROCKFISH       GULF       80 TRANL       159540       0       1       0       0       1       1	ROCKFISH	GULF	80	TRANL	150570	0	1	1	)	2
ROCKFISH         GULF         80 TRAML         151570         0         1         1         0         2           ROCKFISH         GULF         80 TRAML         152560         0         0         1         0         1           ROCKFISH         GULF         80 TRAML         152563         0         0         1         1         1         3           ROCKFISH         GULF         80 TRAML         153553         0         1         1         1         3           ROCKFISH         GULF         80 TRAML         154553         0         0         0         1         1         1           ROCKFISH         GULF         80 TRAML         155550         0         0         1         1         2           ROCKFISH         GULF         80 TRAML         156550         0         0         1         1         2           ROCKFISH         GULF         80 TRAML         157543         0         2         0         1         3           ROCKFISH         GULF         80 TRAML         150540         0         2         0         1         3           ROCKFISH         GULF         80 TRAML         160	ROCKFISH	GULF	80	FRANL	151560	0	1	1	)	2
ROCKFISH       GULF       80 IRAML       152560       0       0       1       0       1         ROCKFISH       GULF       80 IRAML       152563       0       0       1       0       1         ROCKFISH       GULF       80 IRAML       153553       0       1       1       1       3         ROCKFISH       GULF       80 IRAML       153560       0       1       1       1       3         ROCKFISH       GULF       80 IRAML       154553       0       0       0       1       1         ROCKFISH       GULF       80 IRAML       155550       0       0       0       1       1       2         ROCKFISH       GULF       80 IRAML       157543       0       2       0       1       3         ROCKFISH       GULF       80 IRAML       159540       0       1       0       0       1         ROCKFISH       GULF       80 IRAML       160540       0       2       0       0       2         ROCKFISH       GULF       80 IRAML       166530       0       0       0       1       1         ROCKFISH       GULF       80 IRAML	ROCKFISH	GULF	80	TRAWL	151563	0	2	10	1	13
ROCKFISH       GULF       80 IRAWL       152560       0       0       1       0       1         ROCKFISH       GULF       80 IRAWL       152563       0       0       1       0       1         ROCKFISH       GULF       80 IRAWL       153553       0       1       1       1       3         ROCKFISH       GULF       80 IRAWL       153560       0       0       1       1       1       3         ROCKFISH       GULF       80 IRAWL       154553       0       0       0       1       1       1       1       3         ROCKFISH       GULF       80 IRAWL       155550       0       0       0       1       1       1       2         ROCKFISH       GULF       80 IRAWL       157543       0       2       0       1       3         ROCKFISH       GULF       80 IRAWL       159540       0       1       0       0       1         ROCKFISH       GULF       80 IRAWL       160540       0       2       0       0       2       0       0       2         ROCKFISH       GULF       80 IRAWL       166530       0       0	ROCKFISH	GULF	80	TRANL	151570	0	1	1	)	2
ROCKFISH         GULF         80 TRANL         153553         0         1         1         1         3           ROCKFISH         GULF         80 TRANL         153560         0         1         1         1         3           ROCKFISH         GULF         80 TRANL         154553         0         0         0         1         1           ROCKFISH         GULF         80 TRANL         155550         0         0         1         1         2           ROCKFISH         GULF         80 TRANL         157543         0         2         0         1         3           ROCKFISH         GULF         80 TRANL         159540         0         1         0         0         1           ROCKFISH         GULF         80 TRANL         160540         0         2         0         0         2           ROCKFISH         GULF         80 TRANL         166530         0         0         1         1           ROCKFISH         GULF         80 TRANL         167523         0         0         1         1           ROCKFISH         GULF         80 TRANL         167530         0         0         1 <t< td=""><td>ROCKFISH</td><td>GULF</td><td>80</td><td>TRANL</td><td>152560</td><td>0</td><td>0</td><td>1</td><td>)</td><td>1</td></t<>	ROCKFISH	GULF	80	TRANL	152560	0	0	1	)	1
ROCKFISH       GULF       80 TRAWL       153560       0       1       1       1       3         ROCKFISH       GULF       80 TRAWL       154553       0       0       0       1       1         ROCKFISH       GULF       80 TRAWL       155550       0       0       1       1       2         ROCKFISH       GULF       80 TRAWL       156550       0       0       1       1       2         ROCKFISH       GULF       80 TRAWL       157543       0       2       0       1       3         ROCKFISH       GULF       80 TRAWL       159540       0       1       0       0       1         ROCKFISH       GULF       80 TRAWL       160540       0       2       0       0       2         ROCKFISH       GULF       80 TRAWL       166530       0       0       0       1       1         ROCKFISH       GULF       80 TRAWL       167523       0       0       1       3         ROCKFISH       GULF       80 TRAWL       167530       0       0       0       1       1		Section 1997	80			. 0	0	1	3	1
ROCKFISH         GULF         80 TRAWL         154553         0         0         0         1         1           ROCKFISH         GULF         80 TRAWL         155550         0         0         1         0         1         1         2           ROCKFISH         GULF         80 TRAWL         157543         0         2         0         1         3           ROCKFISH         GULF         80 TRAWL         159540         0         1         0         0         1           ROCKFISH         GULF         80 TRAWL         160540         0         2         0         0         2           ROCKFISH         GULF         80 TRAWL         166530         0         0         0         1         1           ROCKFISH         GULF         80 TRAWL         167523         0         0         1         3         1           ROCKFISH         GULF         80 TRAWL         167530         0         0         0         1         1         1	with the second			75		_	1	1	1	
ROCKFISH         GULF         BO TRAWL         155550         O         O         1         O         1           ROCKFISH         GULF         BO TRAWL         156550         O         O         1         I         2           ROCKFISH         GULF         BO TRAWL         157543         O         2         O         I         3           ROCKFISH         GULF         BO TRAWL         159540         O         I         O         O         I         O         O         I         I         O         O         I         I         O         O         O         O         O         O         O         O         O         O         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         I         <						0	1	1	ı	3
ROCKFISH       GULF       80 TRAWL       156550       0       0       1       1       2         ROCKFISH       GULF       80 TRAWL       157543       0       2       0       1       3         ROCKFISH       GULF       80 TRAWL       159540       0       1       0       0       1         ROCKFISH       GULF       80 TRAWL       160540       0       2       0       0       2         ROCKFISH       GULF       80 TRAWL       166530       0       0       0       1       1         ROCKFISH       GULF       80 TRAWL       167523       0       0       0       1       0       1         ROCKFISH       GULF       80 TRAWL       167530       0       0       0       0       1       1	C. Control State of the Control of t	200 cm/ 00	80	The state of the s	The second second second	0	0	0	1	1
ROCKFISH         GULF         80 TRAWL         157543         0         2         0         1         3           ROCKFISH         GULF         80 FRAWL         159540         0         1         0         0         1           ROCKFISH         GULF         80 TRAWL         160540         0         2         0         0         2           ROCKFISH         GULF         80 TRAWL         166530         0         0         0         1         1           ROCKFISH         GULF         80 TRAWL         167523         0         0         0         1         1           ROCKFISH         GULF         80 TRAWL         167530         0         0         0         1         1			-			0		1	)	
ROCKFISH         GULF         80 FRANL         159540         0         1         0         0         1           ROCKFISH         GULF         80 FRANL         160540         0         2         0         0         2           ROCKFISH         GULF         80 FRANL         166530         0         0         0         1         1           ROCKFISH         GULF         80 FRANL         167523         0         0         1         9         1           ROCKFISH         GULF         80 FRANL         167530         0         0         0         1         1			80			0		1	1	
ROCKFISH         GULF         80 TRANL         160540         0         2         0         0         2           ROCKFISH         GULF         80 TRANL         166530         0         0         0         1         1           ROCKFISH         GULF         80 TRANL         167523         0         0         1         9         1           ROCKFISH         GULF         80 TRANL         167530         0         0         0         1         1	THE PROPERTY OF STREET	Contract to the second			157543	0	2	0	1	3
ROCKFISH GULF 80 TRAWL 166530 0 0 0 1 1 ROCKFISH GULF 80 TRAWL 167523 0 0 1 9 1 ROCKFISH GULF 80 TRAWL 167530 0 0 0 1 1						0		0	)	
ROCKFISH GULF 80 TRAWL 167523 0 0 1 9 1 ROCKFISH GULF 80 TRAWL 167530 0 0 0 1 1			-			0	2	0	3	2
ROCKFISH GULF 80 TRAWL 167530 0 0 0 1 1	Control of the contro			The Court of the C					1	
	Activities and produced agencies		80			0		_	3	1/2
ROCKFISH GULF 80 FRANL 169520 0 0 0 1 1				The second secon					1	
	ROCKFISH	GULF	80	TRANL	169520	0	0	0	1	1

### All Flatfish Except Halibut









				105					
				125 CAT	CH IN	HUNDRED	S DE	METRIC	TONS
SPECIES	REGION	VEAR	CLASS	BLOCK	1-ORT	2-ORT	3-QRT	4-ORT	ANNUAL
ALL FLOUNDER	GULF	77	TRANL	134543	0	1	0	0	1
ALL FLOUNDER	GULF	77	TRANL	134550	ĭ	ī	1	1	4
ALL FLOUNDER	GULF	77	TRANL	134553	ō	ō	ō	i	1
ALL FLOUNDER	GULF	77	TRANL	135550	o	ő	o	1	1
ALL FLOUNDER		77	TRANL	135553	i	2	1	7	11
ALL FLOUNDER	GULF	77	TRANL	135560	ī	3	2	17	23
ALL FLOUNDER	GULF	77	TRANL	135563	ō	ő	1	0	1
ALL FLOUNDER	GULF	77	TRANL	137573	ž	ž	i	3	11
ALL FLOUNDER	GULF	77	TRANL	138580	0	1	i	1	3
ALL FLOUNDER	GULF	77	TRANL	139580	0	1	1	ī	3
ALL FLOUNDER	GULF	77	TRAML	139583	0	0	0	1	1
ALL FLOUNDER	GULF	77	TRAHL	140583	2	1	3	1	7
ALL FLOUNDER	GULF	77	TRANL	141590	0	2	2	1	5
ALL FLOUNDER	GULF	77	TRANL	142590	0	0	1	0	1
ALL FLOUNDER	GULF	77	TRAHL	142593	0	1	1	1	3
ALL FLOUNDER	GULF	77	TRA HL	143593	0	3	2	1	6
ALL FLOUNDER	GULF	77	TRANL	144590	0	0	0	1	1
ALL FLOUNDER	GULF	77	TRANL	144593	0	0	1	1	2
ALL FLOUNDER	GULF	77	TRANL	145590	0	1	1	ō	2
ALL FLOUNDER	GULF	77	TRA WL	145593	0	0	0	1	1
ALL FLOUNDER	GULF	77	TRANL	146590	0	1	1	0	2
ALL FLOUNDER	GULF	77	TRANL	147590	1	1	. 2	1	5
ALL FLOUNDER	GULF	77	TRANL	148580	0	3	3	1	7
ALL FLOUNDER	GULF	77	TRANL	148583	1	2	2	2	7
ALL FLOUNDER	GULF	77	TRAWL	149573	1	1	2	2	6
ALL FLOUNDER	GULF	77	TRANL	149580	0	0	1	0	1
ALL FLOUNDER	GULF	77	TRAHL	150570	0	0	0	2	2
ALL FLOUNDER	GULF	77	TRAHL	150573	0	0	0	1	1
ALL FLOUNDER	GULF	77	TRANL	151563	0	1	2	1	4
ALL FLOUNDER	GULF	77	TRAWL	151570	0	0	0	1	1
ALL FLOUNDER	GULF	77	TRAWL	152560	1	1	1	2	5
ALL FLOUNDER	GULF	77	TRANL	152563	1	0	1	1	3
ALL FLOUNDER	GULF	77	TRAWL	153553	1	0	2	2	5
ALL FLOUNDER			TRAWL	153560	0	0	3	1	4
ALL FLOUNDER		77	TRA WL	154553	1	0	1	0	2
ALL FLOUNDER		77	TRANL	154560	0	1	0	0	1
ALL FLOUNDER		77	TRAWL	155550	0	2	0	2	4
ALL FLOUNDER		77 77	TRANL	156550	0	0	2	6	8
ALL FLOUNDER		77	TRANL	157543 157550	0	0	1	3	4
ALL FLOUNDER		77	TRANL	158543	0	0	0	2	2
ALL FLOUNDER		77	TRANL	159540	0	0			3
ALL FLOUNDER		77	TRANL	160540	0	0	0	1	1
ALL FLOUNDER		77	TRANL	167523	0	2	1	0	2
ALL FLOUNDER		77	TRAHL	169520	0	1	i	3	3
ALL FLOUNDER		77	TRAHL	169523	o	ō	1	0	2
		• •	J 1100	20175	9	J	1	9	A.

				CAT	CH IN	HUNDRED		METRIC	TONS
SPECIES	REGION		CLASS	BLOCK	1-QRT	2-ORT	3-QRT	4-CRT	ANNUAL
ALL FLOUNDER	GULF		TRANL	134543	0	1	0	)	1
ALL FLOUNDER	GULF	78	TRANL	134550	1	1	3	0	5
ALL FLOUNDER	GULF	78	TRANL	134553	1	1	1	9	3
ALL FLOUNDER	GULF	78	TRANL	135553	1	3	3	1	8
ALL FLOUNDER	GULF	78	TRANL	135560	3	3	1	5	9
ALL FLOUNDER	GULF	78	TRANL	137573	1	3	0	0	4
ALL FLOUNDER	GULF	78	TRANL	139580	2	0	0	0	2
ALL FLOUNDER	GULF	78	TRAWL	140583	0	2	2	2	6
ALL FLOUNDER	GULF	78	TRANL	141590	0	2	1	1	4
ALL FLOUNDER	GULF	78	TRANL	142593	0	1	1	1	3
ALL FLOUNDER		78	TRANL	143593	0	1	2	1	4
ALL FLOUNDER		78	TRANL	144593	1	1	1	0	3
ALL FLOUNDER		78	TRANL	146590	1	1	0	9	2
ALL FLOUNDER		78	TRANL	147590	0	0	1	1	2
ALL FLOUNDER	GULF	78	TRANL	148580	0	0	2	0	2
ALL FLOUNDER		78	TRAHL	148583	0	1	2	1	4
ALL FLOUNDER	GULF	78	TRANL	149573	0	0	2	1	3
ALL FLOUNDER		78	TRANL	149580	0	4	1	3	5
ALL FLOUNDER		78	TRAWL	150570	2	0	1	0	3
ALL FLOUNDER	The same of the sa	78	TRAWL	150573	1	0	0	0	1
ALL FLOUNDER			TRANL	151563	0	0	4	2	6
ALL FLOUNDER		78	TRANL	151570	0	.0	2		3
ALL FLOUNDER		78	TRAHL	152560	0	2	3	1	6
ALL FLOUNDER		78	TRANL	152563	0	1	1	1	3
ALL FLOUNDER	GULF	78	TRANL	153553	0	1	4	1	6
ALL FLOUNDER	GULF	78	TRANL	153560	0	1	4	3	8
ALL FLOUNDER			TRANL	154553	0	0	1	0	1
ALL FLOUNDER		78	TRANL	154560	0	1	1		2
ALL FLOUNDER	GULF	78	TRANL	155550	0	1	1	0	2
ALL FLOUNDER		76	TRANL	155570	0	1	0	0	1
ALL FLOUNDER		78	TRAWL	156550	1	3	1	2	7
ALL FLOUNDER		78	TRANL	157543	2	1	0		8
ALL FLOUNDER		78	TRA WL	157550	0	0	0	3	3
ALL FLOUNDER		78	TRANL	160540	0	0	0	1	1
ALL FLOUNDER	-	78	TRANL	161540	1	1	1	100	4
	GULF	78	TRAML	162540	1	1	0		3
ALL FLOUNDER		78	TRANL	166530	1	0	0	1	2
ALL FLOUNDER		78	TRA WL	167523	0	0	1		1
ALL FLOUNDER	GULF	78	TRANL	169520	1	2	0		3
ALL FLOUNDER	GULF	78	TRANL	169523	0	0	3	0	3

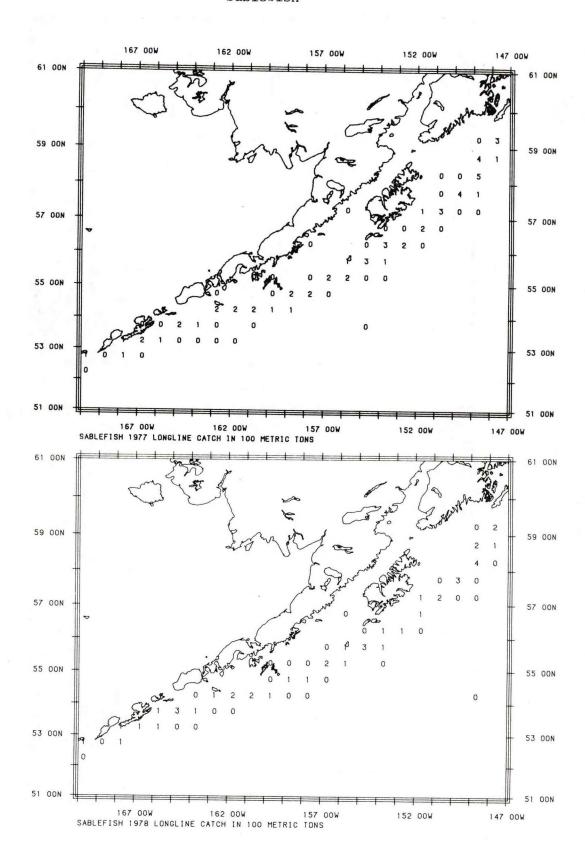
					CAT	CH IN	HUNDREDS	OF	METRIC	TONS
	CIES	REGION	YEAR	CLASS	BLOCK	1-QRT		-QRT		ANNUAL
	FLOUNDER	GULF	79	TRAWL	134550	0		2		4
ALL	FLOUNDER	GULF	79	TRANL	135553	0		2		6
ALL	FLOUNDER	GULF	79	TRANL	135560	0		3		18
ALL	FLOUNDER	GULF	79	TRAHL	135563	0	_	0		1
ALL	FLOUNDER	GULF	79	TRANL	137573	0	0	2		3
ALL	FLOUNDER	GULF	79	TRANL	140583	0		4		5
	FLOUNDER	GULF	79	TRANL	141590	0		8	-	12
ALL	FLOUNDER	GULF	79	TRANL	142590	0		1		2
	FLOUNDER	GULF	79	TRANL	142593	0	_	2	-	2
ALL	FLOUNDER	GULF	79	TRANL	143593	0	1	3		4
ALL	FLOUNDER	GULF	79	TRANL	144593	0	0	1	-	1
ALL	FLOUNDER	GULF	79	TRANL	145590	0		1	-	i
ALL	FLOUNDER	GULF	79	TRANL	147590	0	•	2	•	3
ALL	FLOUNDER	GULF	79	TRANL	148580	0	_	3		5
ALL	FLOUNDER	GULF	79	TRAWL	148583	0	_	3	_	6
ALL	FLOUNDER	GULF	79	TRAHL	149573	0	_	2	_	4
ALL	FLOUNDER	GULF	79	TRAWL	150570	. 0	_	1		2
ALL	FLOUNDER	GULF	79	TRANL	151563	0	_	5		7
	FLOUNDER	GULF	79	TRAHL	151570	Ō	ō	2		2
ALL	FLOUNDER	GULF	79	TRANL	152560	0	1	3		4
ALL	FLOUNDER	GULF	79	TRANL	152563	0	2	3	100	7
ALL	FLOUNDER	GULF	79	TRANL	153553	0	ī	2		4
ALL	FLOUNDER	GULF	79	TRANL	153560	0	5	7		15
ALL	FLOUNDER	GULF	79	TRANL	154553	0	0	1	•	1
ALL	FLOUNDER	GULF	79	TRANL	156550	0	ō	i	-	1
	FLOUNDER	GULF	79	TRANL	158543	0	0	ō	1	i
ALL	FLOUNDER	GULF	79	TRANL	159540	0	i	4	i	6
ALL	FLOUNDER	GULF	79	TRAWL	160540	0	Ō	3	ī	4
	FLOUNDER	GULF	79	TRAWL	161540	0	1	1	1	3
	FLOUNDER	GULF	79	TRAHL	162540	0	1	0	1	2
	FLOUNDER	GULF	79	TRAWL	166530	0	0	0	ī	ī
	FLOUNDER	GULF	79	TRANL	167523	0	2	2	0	4
ALL	FLOUNDER	GULF	79	TRANL	167530	0	0	1	1	2
ALL		GULF	79	TRAWL	168523	0	0	1	0	1
	FLOUNDER	GULF	79	TRANL	169520	0	1	1	3	2
ALL	FLOUNDER	GULF	79	TRA WL	169523	0	0	2	1	3
								_	_	•

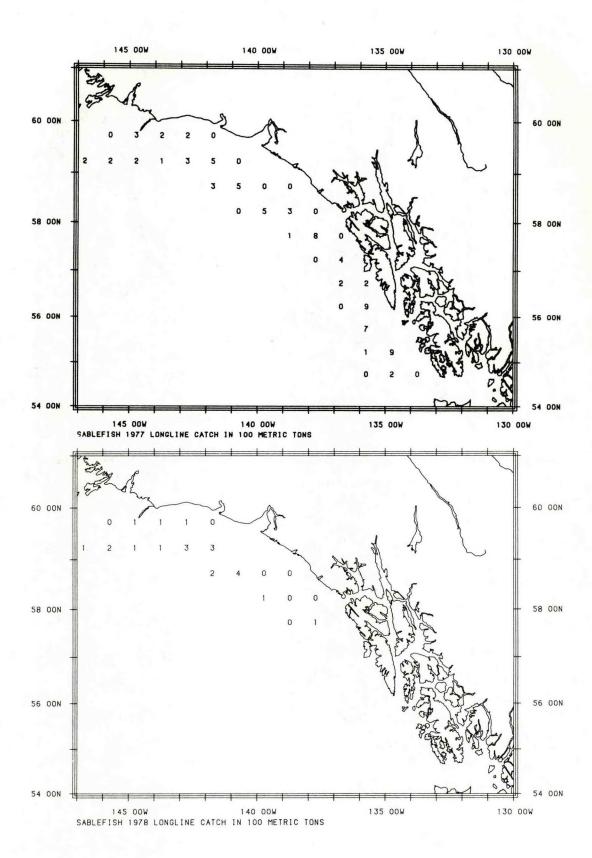
CATCH IN HUNDREDS OF METRIC TONS

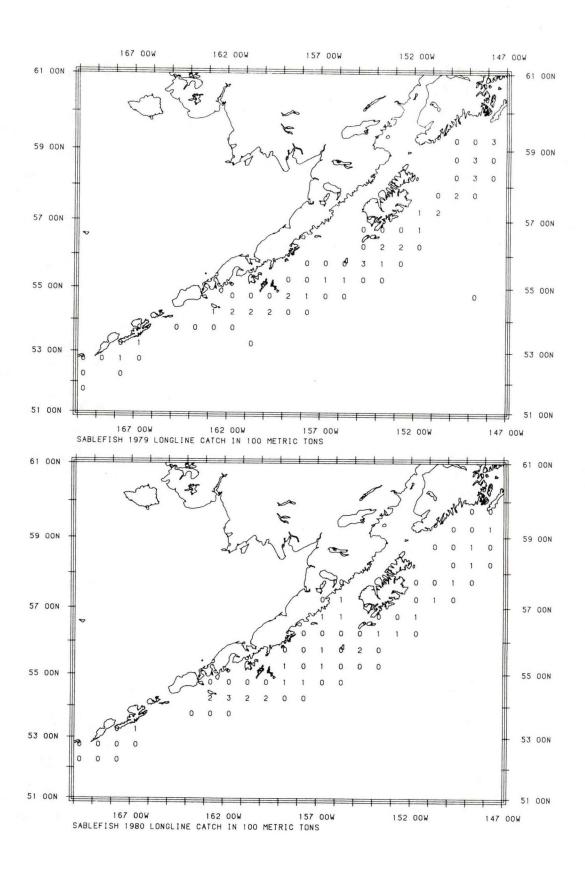
				CHIL				HE INTE	1043
SPECIES	REGION			BLOCK	1-QRT	2-QRT	3-0RT	4-ORT	ANNUAL
ALL FLOUNDER	GULF	1000	TRANL	134550	0	0	1	1	2
ALL FLOUNDER	GULF	60	TRAML	134553	0	0	1	0	1
ALL FLOUNDER	GULF	80	TRAHL	135553	0	1	3	2	6
ALL FLOUNDER	GULF	80	TRAWL	135560	0	0	4	4	8
ALL FLOUNDER	GULF	80	TRANL	137573	0	1	2	0	3
ALL FLOUNDER	GULF	80	TRANL	138580	0	0	1	0	1
ALL FLOUNDER	GULF	80	TRAWL	140583	.0	2	3	2	7
ALL FLOUNDER	GULF	80	TRANL	141590	0	2	5	2	9
ALL FLOUNDER	GULF	80	TRAWL	142590	0	1	. 1	1	3
ALL FLOUNDER	GULF	80	TRANL	142593	0	1	2	0	3
ALL FLOUNDER	GULF	80	TRAWL	143593	0	2	4	1	7
ALL FLOUNDER		80	TRAWL	144590	0	0	0	1	1
ALL FLOUNDER		80	TRANL	144593	0	1	1	0	2
ALL FLOUNDER		80	TRAWL	147590	0	2	2	0	4
ALL FLOUNDER		80	TRANL	148580	0	2	3	1	6
ALL FLOUNDER	GULF	80	TRANL	148583	0	1	3	2	6
ALL FLOUNDER	GULF	80	TRANL	149573	0	1	2	1	4
ALL FLOUNDER	GULF	80	TRAWL	150570	0	2	1	0	3
ALL FLOUNDER	GULF	80	TRANL	151563	0	5	14	2	21
ALL FLOUNDER	GULF		TRANL	151570	0	5	4	0	9
ALL FLOUNDER	The state of the s	80	TRANL	152560	0	1	2	0	3
ALL FLOUNDER	GULF	80	TRAWL	152563	0	0	1	0	1
ALL FLOUNDER	GULF	80	TRAWL	153553	0	1	3	1	5
ALL FLOUNDER	GULF	80	TRANL	153560	0	2	4	1	7
ALL FLOUNDER	GULF	80	TRANL	154550	0	1	0	0	1
ALL FLOUNDER	GULF	80	TRAWL	154553	0	0	1	0	1
ALL FLOUNDER	GULF	80	TRANL	155550	0	0	1	3	1
ALL FLOUNDER	GULF	80	TRANL	156550	0	0	2	1	3
ALL FLOUNDER	and the state of t	80	TRANL	157543	0	0	0	1	1
		80	TRANL	159540	0	0	7	0	7
ALL FLOUNDER	GULF	80	TRAWL	159543	0	0	0	1	1
ALL FLOUNDER	GULF	80	TRANL	160540	0	7	1	1	9
ALL FLOUNDER		08	TRAWL	160543	0	0	2	0	2
ALL FLOUNDER		80	TRAWL	161540	0	0	1		2
		80	TRANL	166530	0	c	2		6
ALL FLOUNDER		80	TRANL	167523	0	0	1		2
ALL FLOUNDER	GULF	80	TRANL	167530	0	0	3	6	9

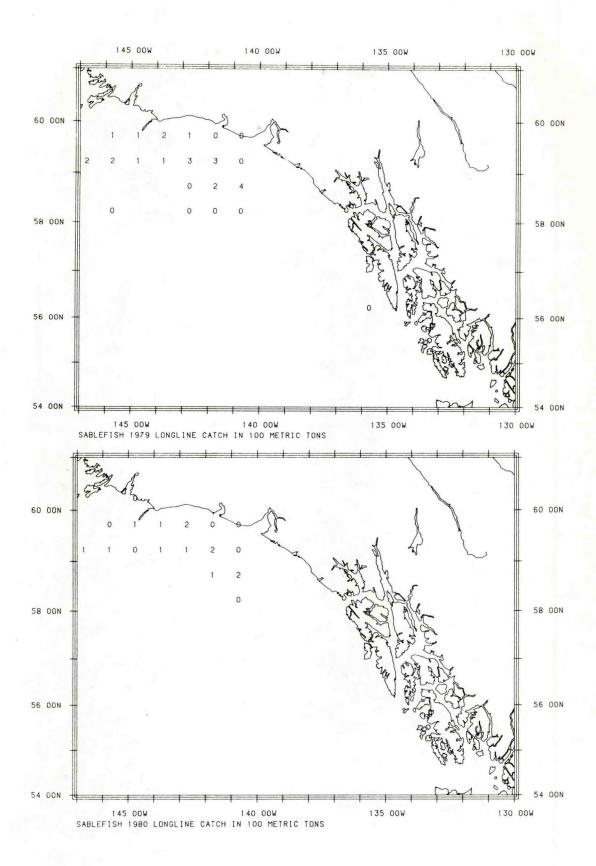
# GULF OF ALASKA, LONGLINE FISHERIES

## Sablefish









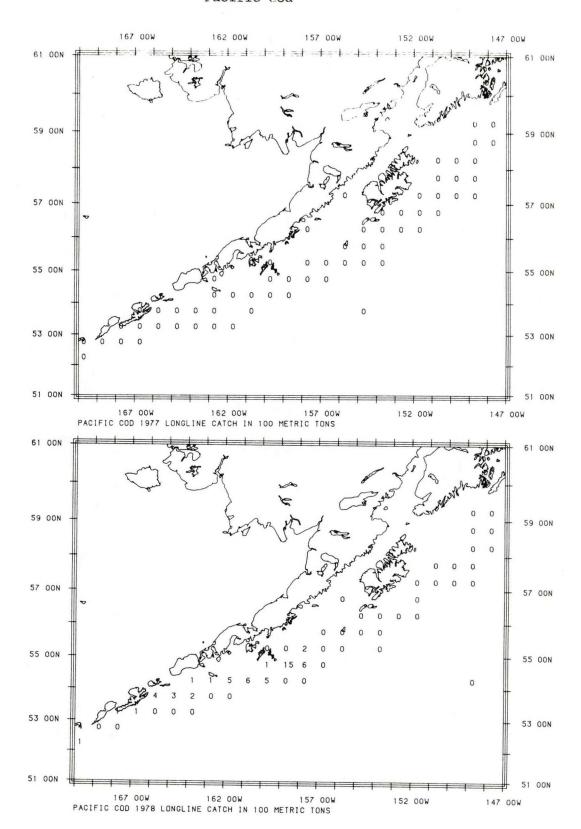
				CATE	CH IN	HUNDRE	S OF	HETRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4-CRT	ANNUAL
SABLEFISH	GULF	77	LONGLN	134543	1	1	0	1	3
SABLEFISH	GULF	77	LONGLN	134550	2	3	1	2	8
SABLEFISH	GULF	77	LONGLN	135553	2	2	1	1	6
SABLEFISH	GULF	77	LONGLN	135560	3	3	2	1	9
SABLEFISH	GULF	77	LONGLN	135563	1	1	0	0	2
SABLEFISH	GULF	77	LONGLN	136563	0	1	0	0	1
SABLEFISH	GULF	77		136570	1	1	1	0	3
SABLEFISH	GULF	77	LONGLN	137573	2	3	1	2	8
SABLEFISH	GULF	77		138580	1	1	ī	1	4
SABLEFISH	GULF	77	LONGLN	139580	2	1	ī	ī	5
SABLEFISH	GULF	77	LONGLN	140563	0	1	2	2	5
SABLEFISH	GULF	77		141583	0	0	1	2	3
SABLEFISH	GULF	77		141590	0	i	2	2	5
SABLEFISH	GULF	77		142590	o	i	1	2	4
SABLEFISH	GULF	77	LONGLN	142593	0	ī	ī	1	3
SABLEFISH	GULF	77	The state of the s	143590	0	ī	ī	ō	2
SABLEFISH	GULF	77	LONGLN	143593	0	Ō	ō	1	1
SABLEFISH	GULF	77	LONGLN	144590	0	1	1	0	2
SABLEFISH	GULF	77	LONGLN	144593	0	0	1	1	2
SABLEFISH	GULF	77	LONGLN	145590	0	1	1	1	3
SABLEFISH	GULF	77	LONGLN	146590	0	0	1	1	2
SABLEFISH	GULF	77	LONGLN	147590	0	1	1	1	3
SABLEFISH	GULF	77	LONGLN	148580	0	1	3	1	5
SABLEFISH	GULF	77	LONGLN	148583	1	1	2		5
SABLEFISH	GULF	77	LONGLN	149573	0	1	2		4
SABLEFISH	GULF	77	LONGLN	150570	0	1	1	1	3
SABLEFISH	GULF	77	LONGLN	151563	0	0	1	1	2
SABLEFISH	GULF	77	LONGLN	151570	0	1	1	0	2
SABLEFISH	GULF	77	LONGLN	152560	0	. 1	1	1	3
SABLEFISH	GULF	77	LONGLN	153553	0	1	0	0	1
SABLEFISH	GULF	77	LONGLN	153560	0	0	1	1	2
SABLEFISH	GULF	77	LONGLN	154553	0	1	1	1	3
SABLEFISH	GULF	77	LONGLN	155550	0	0	1	3	1
SABLEFISH	GULF	77	LONGLN	156550	1	0	1	0	2
SABLEFISH	GULF	77	LONGLN	157543	0	0	1	0	1
SABLEFISH	GULF	77	LONGLN	158543	0	1	0	9	1
SABLEFISH	GULF	77	LONGLN	160540	0	0	1	1	2
SABLEFISH	GULF	77	LONGLN	161540	0	0	1	0	2 1 3 2 1
SABLEFISH	GULF	77	LONGLN	162540	0	1	1	1	3
SABLEFISH	GULF	77		164533	0	1	1	0	2
SABLEFTSH	GULF		LONGLN	165530	0	1	0	0	
SABLEFISH	GULF		LONGLN	166530	0	0	2	0	2
SABLEFISH	GULF		LONGLN	167530	0	0	1	0	1
SABLEFISH	GULF	77	LONGLN	169523	0	0	1	0	1

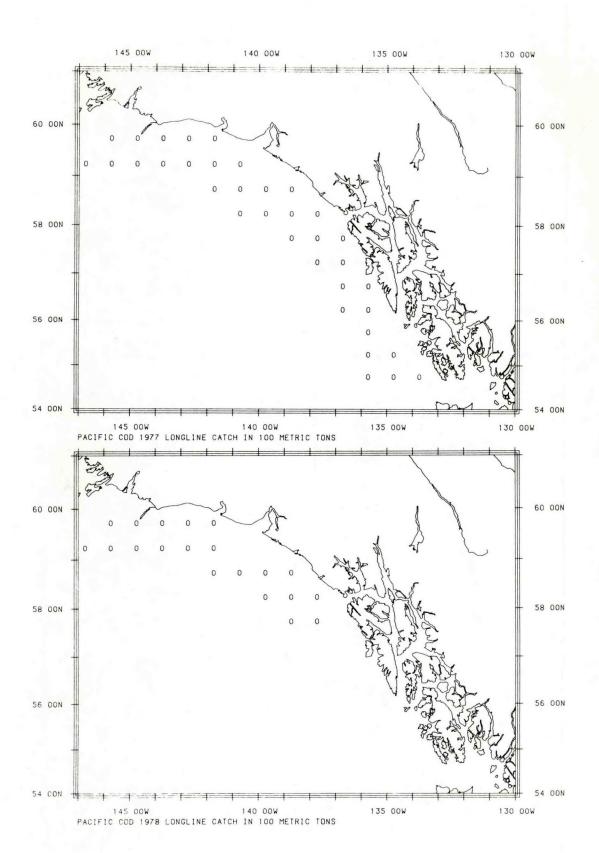
				CAT	CH IN	HUNDREDS	10	METRIC	TUNS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-ORT	2-0RT 3	-QRT	4-QRT	ANNUAL
SABLEFISH	GULF	78	LONGLN	137573	1	1	0	3	2
SABLEFISH	GULF	78	LONGLN	140583	1	1	1	1	4
SABLEFISH	GULF	78	LONGLN	141583	0	1	1	0	2
SABLEFISH	GULF	78	LONGLN	141590	1	1	1	1	4
SABLEFISH	GULF	78	LONGLN	142590	1	1	1	1	4
SABLEFISH	GULF	78	LONGLN	144590	0	0	1	)	1
SABLEFISH	GULF	78	LONGLN	145590	0	1	1	0	2
SABLEFISH	GULF	78	LONGLN	146590	0	0	1	0	1
SABLEFISH	GULF	78	LONGLN	147590	0	1	1	0	2
SABLEFISH	GULF	78	LONGLN	148580	0	1	1	1	3
SABLEFISH	GULF	78	LONGLN	148583	0	1	1	0	2
SABLEFISH	GULF	78	LONGLN	149573	0	1	1	1	3
SABLEFISH	GULF	78	LONGLN	150570	0	0	1	0	1
SABLEFISH	GULF	78	LONGLN	151563	0	0	1	0	1
SABLEFISH	GULF	78	LONGLN	151570	0	0	1	0	1
SABLEFISH	GULF	78	LONGLN	152560	0	0	1	0	1
SABLEFISH	GULF	78	LONGLN	153560	0	0	1	0	1
SABLEFISH	GULF	78	LONGLN	154553	0	1	1	1	3
SABLEFISH	GULF	78	LONGLN	155550	0	0	1	0	1
SABLEFISH	GULF	78	LONGLN	156550	0	0	1	C	1
SABLEFISH	GULF	78	LONGLN	157543	0	0	1	1	2
SABLEFISH	GULF	78	LONGLN	158543	0	0	1	0	1
SABLEFISH	GULF	76	LONGLN	159540	0	0	1	0	1
SABLEFISH	GULF	78	LONGLN	160540	0	1	0	0	1
SABLEFISH	GULF	78	LONGLN	161540	0	0	1	0	1
SABLEFISH	GULF	78	LONGLN	163533	0	0	1	0	1
SABLEFISH	GULF	78	LONGLN	164533	1	1	1	1	4
SABLEFISH	GULF	78	LONGLN	165533	0	0	0	1	1

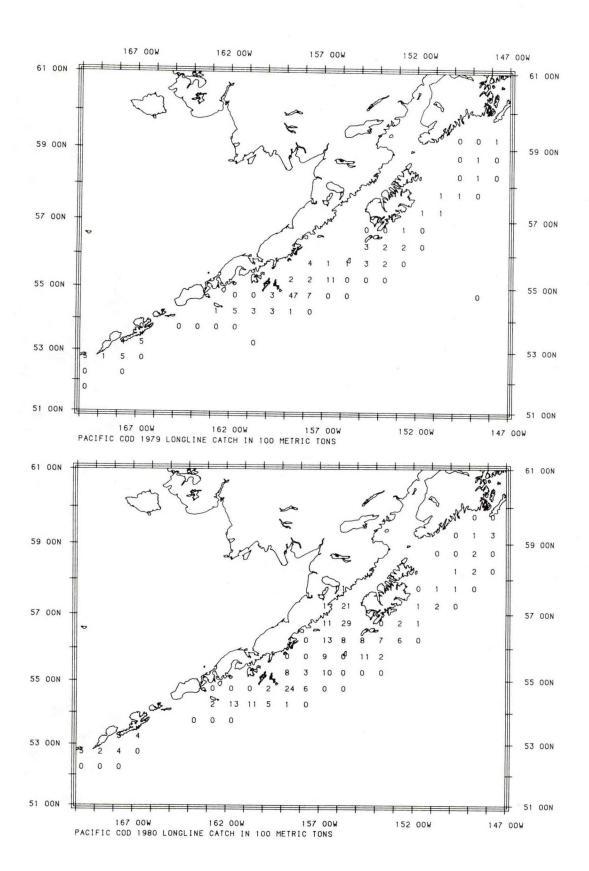
				CATE	CH IN	HUNDREDS	OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT				ANNUAL
SABLEFISH	GULF	79	LONGLN	140583	0	2	2	1	5
SABLEFISH	GULF	79	LONGLN	141583	0	1	1	1	3
SABLEFISH	GULF	79	LONGLN	141590	0	1	1	ī	3
SABLEFISH	GULF	79	LONGLN	142590	0	1	1	ī	3
SABLEFISH	GULF	79	LONGLN	143593	0	1	0	0	1
SABLEFISH	GULF	79	LONGLN	144590	0	0	1	۵	1
SABLEFISH	GULF	79	LONGLN	145590	0	1	ī	0	2
SABLEFISH	GULF	79	LONGLN	146590	0	0	1	1	2
SABLEFISH	GULF	79	LONGLN	147590	0	1	1	ī	3
SABLEFISH	GULF	79	LONGLN	148580	0	1	1	1	3
SABLEFISH	GULF	79	LONGLN	148583	0	1	1	- 1	3
SABLEFISH	GULF	79	LONGLN	149573	0	1	1	1	3
SABLEFISH	GULF	79	LONGLN	150570	0	1	1	0	2
SABLEFISH	GULF	79	LONGLN	151563	0	1	0	0	1
SABLEFISH	GULF	79	LONGLN	152560	0	1	0	1	2
SABLEFISH	GULF	79	LONGLN	153560	0	1	0	ō	1
SABLEFISH	GULF	79	LONGLN	154553	0	1	1	1	- 3
SABLEFISH	GULF	79	LONGLN	158543	0	0	1	ī	2
SABLEFISH	GULF	79	LONGLN	159540	0	0	1	ō	1
SABLEFISH	GULF	79	LONGLN	160540	0	1	1	٥	2
SABLEFISH	GULF	79	LONGLN	161540	0	1	1	0	2
SABLEFISH	GULF	79	I DNGI N	162540	0	ō	1	0	

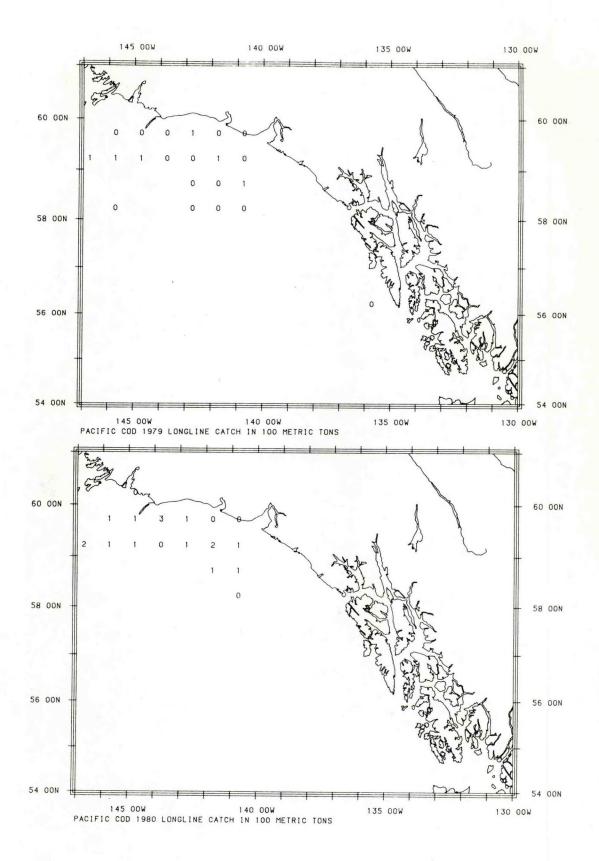
				CAT	CH IN	HUNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-0RT	2-QRT	3-QRT	4-QRT	ANNUAL
SABLEFISH	GULF	80	LONGLN	140583	0	0	1	1	2
SABLEFISH	GULF	80	LONGLN	141590	0	0	1	1	2
SABLEFISH	GULF	80	LONGLN	142590	0	0	1	1	2
SABLEFISH	GULF	80	LONGLN	142593	0	0	1	1	2
SABLEFISH	GULF	80	LONGLN	143593	0	0	0	1	1
SABLEFISH	GULF	80	LONGLN	144593	0	0	0	1	1
SABLEFISH	GULF	80	LONGLN	145590	0	0	0	1	1
SABLEFISH	GULF	80	LONGLN	146590	0	0	1	0	1
SABLEFISH	GULF	80	LONGLN	147590	0	0	1	0	1
SABLEFISH	GULF	80	LONGLN	148580	0	0	1	0	1
SABLEFISH	GULF	80	LONGLN	150570	0	0	1	0	1
SABLEFISH	GULF	80	LONGLN	152560	0	0	0	1	1
SABLEFESH	GULF	80	LONGLN	153560	0	0	0	1	1
SABLEFISH	GULF	80	LONGLN	154553	0	0	1	1	2
SABLEFISH	GULF	80	LONGLN	155570	0	0	1	0	1
SABLEFISH	GULF	80	LONGLN	156550	0	0	1	0	1
SABLEFISH	GULF	80		158543	0	0	1	0	1
SABLEFISH	GULF	80	LONGLN	158550	0	0	0	1	1
SABLEFISH	GULF	60	The second secon	159540	0	1	0	1	2
SABLEFISH	GULF	80		160540	0	1	1	1	3
SABLEFISH	GULF	80	LONGLN	161540	0	0	1	1	2
SABLEFISH	GULF	80	LONGIN	162540	0	0	1	0	1

### Pacific Cod









				CAT	CH IN H	HUNDREDS	OF I	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT 3	-QRT	4-CRT	ANNUAL
COD	GULF	79	LONGLN	140583	0	0	0	1	1
COD	GULF	79	LONGLN	141590	0	0	0	1	1
COD	GULF	79	LONGLN	142593	0	0	0	1	1
COD	GULF	79	LONGLN	144590	0	0	0	1	1
COD	GULF	79	LONGLN	145590	0	0	0	1	1
COD	GULF	79	LONGLN	146590	0	0	0	1	1
COD	GULF	79	LONGLN	147590	0	0	. 0	1	1
COD	GULF		LONGLN	148580	0	0	1	1	2
COD	GULF	79	LONGLN	150570	0	0	0	1	1
COD	GULF	79	LONGLN	151570	0	0	1	0	1
COD	GULF	79	LONGLN	152560	. 0	0	0	2	2
COD	GULF	79	LONGLN	153553	0	0	1	1	2
COD	GULF	79	LONGLN	153560	0	0	1	1	2
COD	GULF	79	LONGLN	154553	0	0	. 0	2	2
COD	GULF	79	LONGLN	154560	0	0	1	3	4
C 00	GULF	79	LONGLN	156550	0	0	3	8	11
COD	GULF	79	LONGLN	156553	0	0	0	1	1
COD	GULF	79	LONGLN	157543	0	0	2	5	7
COD	GULF	79	LONGLN	157550	0	0	0	1	1
COD	GULF	79	LONGLN	157553	0	0	0	4	4
COD	GULF	79	LONGLN	158540	0	0	0	1	1
COD	GULF	79	LONGLN	158543	0	1	8	38	47
COD	GULF	79	LONGLN	158550	0	0	0	2	2
COD	GULF	79	LONGLN	159540	0	0	1	1	2
C 00	GULF	79	LONGLN	159543	0	0	1	2	3
COD	GULF	79	LONGLN	160540	0	1	0	2	3
COD	GULF	79	LONGLN	161540	1	1	1	3	6
COD	GULF	79	LONGLN	166530	4	0	0	0	4
COD	GULF	79	LONGLN	167523	3	0	0	1	4
COD	GULF	79	LONGLN	167530	3	0	0	0	3
COD	GULF	79	LONGLN	168523	1	0	0	3	1
C 0D	GULF	79	LONGLN	169523	4	0	0	1	5

				CAT	CH IN	HUNDRED	S OF	METRIC	TONS
SPECIES	REGION	YEAR	CLASS	BLOCK	1-QRT	2-QRT	3-QRT	4-GRT	ANNUAL
COD	GULF	78	LONGLN	157543	0	1	3	2	6
COD	GULF	78	LONGLN	157550	. 0	0	1	1	2
COD	GULF	78	LONGLN	158543	0	1	4	10	15
COD	GULF	78	LONGLN	159540	0	1	1	3	5
COD	GULF	78	LONGLN	159543	0	0	0	1	1
COD	GULF	78	LONGLN	160540	0	1	2	3	6
COD	GULF	78	LONGLN	161540	0	1	2	2	5
COD	GULF	78	LONGLN	163533	0	1	1	1	3
COD	GULF	78	LONGLN	164533	0	1	1	1	3
COD	GULF	78	LONGLN	165533	0	1	1	1	3
COD	GULF	78	LONGLN	166530	0	0	0	1	1
COD	GULF	78	LONGLN	167530	0	1	0	0	1
COD	GULF	78	LONGLN	169520	0	0	0	1	1
COD	GULF	78	LONGLN	169523	0	1	0	3	4

				CATCH IN HUNDREDS OF				TRIC	TONS	
SPECIES	REGION	YEAR		BLOCK	1-0RT 2	-QRT 3-	-ORT 4	-QRT	ANNUAL	
COD	GULF	80	LONGLN	140583	0	1	0	0	1	
COD	GULF	80	LONGLN	141590	0	1	1	0	2	
COD	GULF	80	LONGLN	142593	0	1	0	0	1	
COD	GULF	80	LONGLN	143593	0	1	1	1	3	
COD	GULF	80	LONGLN	144593	0	0	1	0	1	
COD	GULF	80	LONGLN	145590	0	1	0	0	1	
COD	GULF	80	LONGLN	146590	0	1	1	0	2	
COD	GULF	80	LONGLN	147590	0	1	1	1	3	
000	GULF	80	LONGLN	148580	0	1	0	1	2	
COD	GULF	80	LONGLN	148583	0	0	0	1	1	
COD	GULF	80	LONGLN	149573	0	0	0	1	1	
COD	GULF	80	LONGLN	150570	0	0	1	1	2	
COD	GULF	80	LONGLN	151563	0	0	0	1	1	
COD	GULF	80	LONGLN	151570	0	0	0	1	1	
COD	GULF	80	LONGLN	152560	1	2	1	2	6	
COD	GULF	80	LONGLN	152563	0	0	0	2	2	
COD	GULF	80	LONGLN	153553	1	1	0	1	3	
COD	GULF	80	LONGLN	153560	3	2	1	1	7	
COD	GULF	80	LONGLN	154553	6	2	1	2	11	
COD	GULF	80	LONGLN	154560	4	2	1	1	8	
COD	GULF	80	LONGLN	155560	1	7	1	0	9	
C 00	GULF	80	LONGLN	155563	0	16	10	3	29	
COD	GULF	80	LONGLN	155570	0	3	12	6	21	
COD	GULF	80	LONGLN	156550	7	1	1	3	9	
COD	GULF	80	LONGLN	156553	2	2	1	5	10	
C 00	GULF	80	LONGLN	156560	0	9	4	1	14	
C 0 0	GULF	80	LONGLN	156563	0	2	6	3	11	
COD	GULF	80	LONGLN	157543	5	1	1	0	7	
COD	GULF	80	LONGLN	157550	2	0	0	0	2	
COD	GULF	80	LONGLN	156543	15	2	5	2	24	
COD	GULF	80	LONGLN	158550	2	1	1	4	8	
COD	GULF	80	LONGLN	159540	1	2	1	1	5	
COD	GULF	80	LONGLN	159543	2	0	0	0	2	
COD	GULF	80	LONGLN	160540	8	1	1	2	12	
COD	GULF	80	LONGLN	161540	10	1	0	2	13	
COD	GULF		LONGLN	162540	1	0	0	1	2	
COD	GULF	80		166530	3	0	9	0	3	
C 00	GULF		LONGLN	167523	3	0	0	0	3	
COD	GULF		LONGLN	167530	2	0	0	0	3 2 2	
COD	GULF		LONGLN	168523	2	0	0	0	2	
C 00	GULF	80	LONGLN	169523	1	1	0	3	5	