



Alaska  
Fisheries Science  
Center

National Marine  
Fisheries Service

U.S. DEPARTMENT OF COMMERCE

## **AFSC PROCESSED REPORT 93-07**

Observed Catches of Groundfish and  
Selected Bycatch Species Within Critical  
Habitat of the Steller Sea Lion in the  
Bering Sea, Aleutian Islands and Gulf of  
Alaska from 1977-92

August 1993

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OBSERVED CATCHES OF GROUND FISH AND SELECTED BYCATCH  
SPECIES WITHIN CRITICAL HABITAT OF THE STELLER SEA LION  
IN THE BERING SEA, ALEUTIAN ISLANDS AND GULF OF ALASKA  
FROM 1977-92

Compiled by  
Lowell W. Fritz

National Marine Fisheries Service  
Alaska Fisheries Science Center  
7600 Sand Point Way NE  
BIN C15700; Bldg. 4  
Seattle, WA 98115

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CONTENTS

	Page
List of Figures .....	iv
List of Tables .....	v
Abstract .....	1
Introduction .....	2
Methods and Results .....	4
Literature Cited .....	5

List of Figures

	Page
Figure 1. Aquatic foraging area designated as critical habitat for the Steller sea lion in the eastern Bering Sea (in the vicinity of Bogoslof Island). Sea lion rookeries in the western Gulf of Alaska and eastern Aleutian Islands are also noted .....	6
Figure 2. Aquatic foraging area designated as critical habitat for the Steller sea lion in Seguam Pass in the Aleutian Islands. Sea lion rookeries in the central Aleutian Islands are also noted .....	7
Figure 3. Aquatic foraging area designated as critical habitat for the Steller sea lion in Shelikof Strait in the Gulf of Alaska. Sea lion rookeries in the central Gulf of Alaska are also noted .....	8

## List of Tables

	Pages
Table 1. Rookeries (R) and major haulouts (H) of the Steller sea lion designated as critical habitat in the Bering Sea/Aleutian Islands and central/western Gulf of Alaska .....	9-12
Table 2. Observed catches of all allocated groundfish and selected bycatch species by gear within critical habitat of the Steller sea lion in the Bering Sea and Aleutian Islands by foreign and joint venture vessels in the NORPAC database from 1977-89 .....	13-98
Table 3. Observed catches of all allocated groundfish and selected bycatch species by gear within critical habitat of the Steller sea lion in the Bering Sea and Aleutian Islands by domestic vessels in the NORPAC database from 1989-92 .....	99-152
Table 4. Observed catches of all allocated groundfish and selected bycatch species by gear within critical habitat of the Steller sea lion in the Gulf of Alaska by foreign and joint venture vessels in the NORPAC database from 1977-88 .....	153-212
Table 5. Observed catches of all allocated groundfish and selected bycatch species by gear within critical habitat of the Steller sea lion in the Gulf of Alaska by domestic vessels in the NORPAC database from 1987-92 .....	213-261

## Abstract

This report contains tables of observed catches of groundfish and selected bycatch species by foreign, joint-venture, and domestic fisheries within designated critical habitat of the Steller sea lion (58 FR 17181) in the Bering Sea and Aleutian Islands (BSAI; INPFC areas 51-55) and Gulf of Alaska (GOA; INPFC areas 61-64). These data are not total catch estimates from designated critical habitat. The data include:

1) observed catches (mt) of the following allocated groundfish species in the BSAI:

- walleye pollock
- yellowfin sole
- Greenland turbot
- other flatfish
- sablefish
- other rockfish; and
- Pacific cod
- rock sole
- arrowtooth flounder
- Atka mackerel
- Pacific ocean perch

2) observed catches (mt) of the following allocated groundfish species in the GOA:

- walleye pollock
- shallow flatfish
- Atka mackerel
- Pacific ocean perch
- Pacific cod
- deepwater flatfish
- sablefish
- other rockfish; and

3) observed catches (kg) of the following selected bycatch species (selected because of their importance as prey for Steller sea lions):

- salmon (all species)
- squid (all species)
- octopus (all species)
- Pacific herring;

4) organized by:

- **Year** (1977-89 for BSAI foreign and joint-venture, and 1989-92 for BSAI domestic data; 1977-88 for GOA foreign and joint-venture and 1987-92 for GOA domestic data),
- **Quarter** (January-March=1, April-June=2, July-September=3, and October-December=4),
- **Vessel class** (foreign and joint-venture data) or **Gear-type** (domestic data), and
- **Individual critical habitat area** (rookeries, haulouts, and aquatic foraging areas),

5) with quarterly and annual summaries including percent taken within critical habitat.

## Introduction

Steller sea lions (*Eumetopias jubatus*) range throughout the North Pacific Ocean rim from Japan and Korea northward to the Bering Strait, throughout the Aleutian Islands and the Gulf of Alaska, and south to the Channel Islands of California (Hoover 1988). Sea lions eat primarily schooling fish, such as Pacific sand lance, salmon, capelin, Pacific herring, walleye pollock and Atka mackerel, some of which are also commercially exploited by fisheries off Alaska. The historical center of abundance has been in Alaskan waters from the Aleutian Islands eastward to the Kenai Peninsula. After a survey of sea lion abundance at key index sites in 1985, researchers at the National Marine Mammal Laboratory (NMML) and at the Alaska Department of Fish and Game (ADFG) observed that the sea lion population in the eastern Aleutian Islands had declined by almost 80% since the mid-1950s (Merrick et al. 1987). The range-wide survey in 1989 confirmed not only that the decline in the eastern Aleutian population had continued, but that populations in the GOA (54% decline between 1960 and 1989) and the former USSR (74% decline) had shrunk as well (Loughlin et al. 1992). Furthermore, studies in the central GOA suggested that the physical condition of sea lions had deteriorated, possibly due to nutritional deficiencies (Calkins and Goodwin 1988). Sea lions collected in 1985-86 in the central GOA (near Kodiak Island) were significantly smaller in weight, girth and standard length and had lower hemoglobin values than a similar group collected in the 1970s from the same area (Calkins and Goodwin 1988). Analyses of sea lion life tables (York 1993) and data on resightings of tagged pups (Merrick 1992) suggests that the decline in the sea lion population as a whole may be due to an increase in mortality of juveniles, particularly during the first year of life. Recently weaned sea lions tend to eat smaller fish than adults and forage in surface waters (usually less than 20 m depth; Merrick (1992).

Concern for the survival of the species led the NMFS to list the Steller sea lion as threatened throughout its range under the Endangered Species Act (ESA) on an emergency basis on 5 April 1990 (55 FR 12645) and on a final basis on 26 November 1990 (55 FR 49204). Section 7 of the ESA requires that each federal agency, in consultation with the Secretary (of Commerce, in the case of sea lions), insure that its actions are not likely to jeopardize the continued existence of a listed species. As part of the ESA Section 7 review of the 1991 GOA pollock fishery, the NMFS concluded that spatial and temporal concentration of trawl fishing for pollock in the 1980s could have contributed to the decline in the sea lion population. To protect sea lions, the NMFS (in 1992) implemented fishery management regulations (pursuant to Amendment 20 to the Bering Sea/Aleutian Islands (BSAI) and Amendment 25 to the GOA fishery management plans (FMP)) to spatially allocate the total allowable catch (TAC) of pollock in the GOA and separate sea lions from trawlers in

important sea lion habitats. The spatial separation took the form of annual 10 nm trawl exclusion zones around all 37 sea lion rookeries west of 150°W longitude in the GOA and BSAI. Furthermore, 20 nm trawl exclusion zones were created around six rookeries in the eastern and central Aleutians islands from January-April 15, during the BSAI pollock "A" or roe season.

A requirement of Section 4 of the ESA is the designation of critical habitat, which is rather broadly defined in Section 3(5)(A)(i) of the ESA as:

**the specific areas** within the geographical area occupied by the species, at the time it is listed in accordance with the provisions of section 4 of this Act, on which are found those physical or biological features (I) **essential to the conservation of the species** and (II) **which may require special management consideration or protection** (author's emphasis).

On 1 April 1993, the Department of Commerce published a proposed rule designating critical habitat for the Steller sea lion (58 FR 17181). The proposed critical habitat is:

(1) all Steller sea lion rookeries (where adult males actively defend territories and most females give birth and mate) and major haulouts (where greater than 200 sea lions have been counted, but where few pups are present and little breeding takes place), including:

(a) a zone 3000 feet landward and seaward from each site east of 144°W longitude (including those in Alaska, Washington, Oregon and California); and

(b) a zone 3000 feet landward and 20 nautical miles (nm) seaward of each site west of 144°W longitude where the population had declined more precipitously and where the former center of abundance of the species had been; and

(2) three aquatic foraging habitats within the core of the species' range (Figure Group 1):

(a) an area in the eastern Bering Sea surrounding Bogoslof Island from approximately 60 nm north of Unimak Island west to 60 nm north of the Islands of Four Mountains and south to the Aleutian Island chain;

(b) Seguam Pass in the Aleutian Islands; and

(c) Shelikof Strait in the GOA.

Portions of proposed critical habitat, specifically within 10 nm of all rookeries west of 150°W and 20 nm of six rookeries

in the eastern and central Aleutians, were receiving "special management consideration or protection" prior to its designation as critical habitat. However, designation of critical habitat for a species does not, in and of itself, prohibit or restrict any activity in that area. Designation of critical habitat, much like the Section 7 process, creates a mechanism whereby each federal agency insures that its actions within the area are not likely to destroy those features which make it "critical" nor adversely modify its usefulness to sea lions.

#### Methods

As a result of the Fishery Conservation and Management Act of 1977 which promoted "domestication" of fisheries in the exclusive economic zone (between 3-200 miles offshore) of the United States, the participants, and areas and seasons fished by the groundfish fisheries off Alaska changed dramatically during the 1980s. From the mid-1960s to 1982, Alaskan groundfish fisheries were dominated by distant-water fleets of foreign nations, particularly Japan, the former USSR, Korea and Poland. Beginning in about 1980, domestic catcher vessels formed joint-ventures with foreign processing ships to supply groundfish via cod-end transfer at sea. This practice continued through 1990 in the BSAI and 1988 in the GOA, after which groundfish fisheries were prosecuted solely by domestic enterprises.

The NORPAC database, maintained by the Alaska Fisheries Science Center, NMFS, contains all data collected by fishery observers aboard foreign, joint-venture and domestic vessels in the North Pacific. The FUNCTION AREA statement in the FETCH database query language was used to sum catches of all allocated groundfish and selected bycatch species within 20 nm of each sea lion rookery and haulout (Table 1) and within the aquatic foraging areas (Figures 1-3) in the BSAI and GOA districts by foreign, joint-venture and domestic components of the fishery. Catches were also accumulated by quarter (January-March, April-June, July-September and October-December) and either vessel class (foreign and joint venture data) or gear (domestic data). Quarterly and annual totals by gear within critical habitat and within each fishery management region, as well as quarterly and annual percents taken within critical habitat were calculated.

#### Results

Table 2 contains data on catches within critical habitat collected by observers aboard foreign and joint venture fishing vessels in the BSAI from 1977-89. Table 3 contains similar data collected by observers aboard domestic vessels in the BSAI from 1989-92. Data from the GOA collected by observers aboard foreign and joint venture vessels from 1977-88 is summarized in Table 4, while Table 5 contains data collected aboard domestic vessels in the GOA from 1987-92.

Results reported here are not total catch estimates from critical habitat, but totals of observed catches. Observed catches will always be less than total catch estimates because observers did not sample the catch of every haul or set of gear while they were onboard a vessel, nor were observers on each trip that a vessel fished. To estimate total catch of a species from within a critical habitat region for a particular time, the observed catch must be multiplied by the inverse of the rate of observer coverage. Multipliers should be calculated at least for each year, area (BSAI and GOA), species and fishery component (foreign/joint venture and domestic) because of varying rates of observer coverage.

#### Literature Cited

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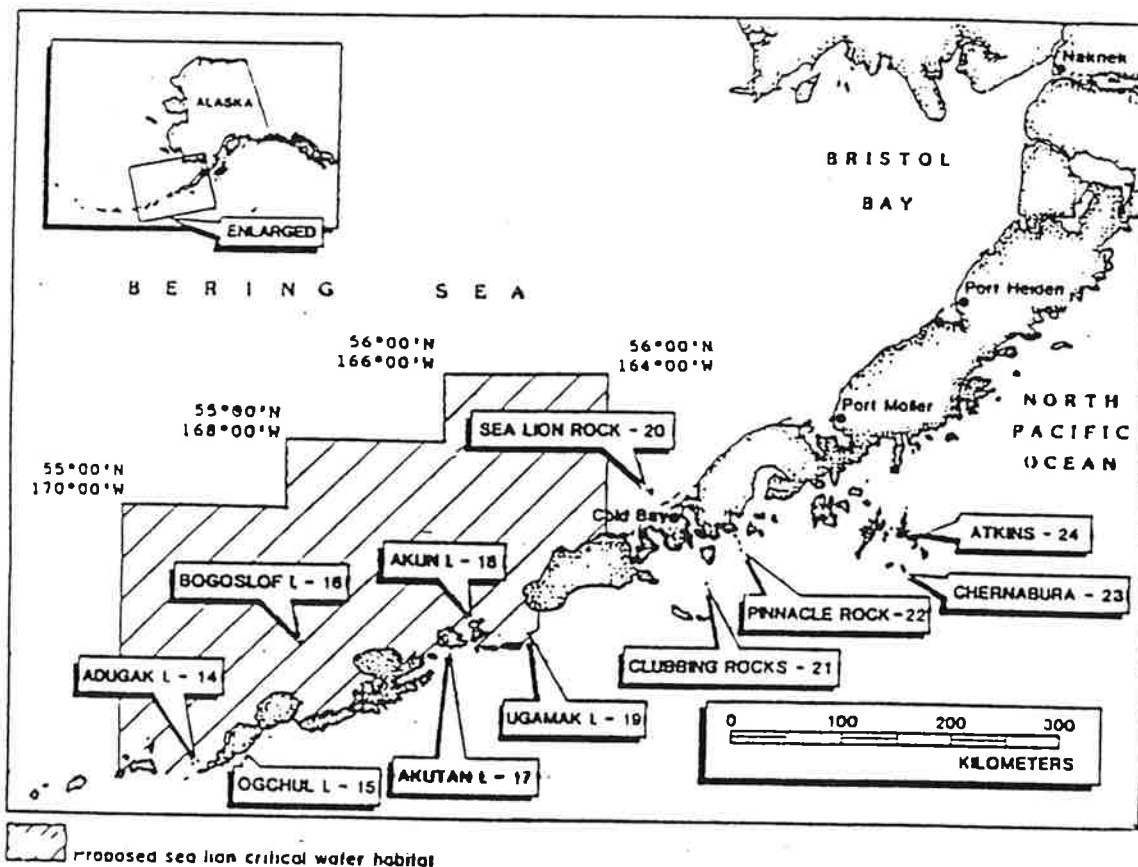


Figure 1. Aquatic foraging area designated as critical habitat for the Steller sea lion in the eastern Bering Sea (in the vicinity of Bogoslof Island). Sea lion rookeries in the western Gulf of Alaska and eastern Aleutian Islands are also noted.

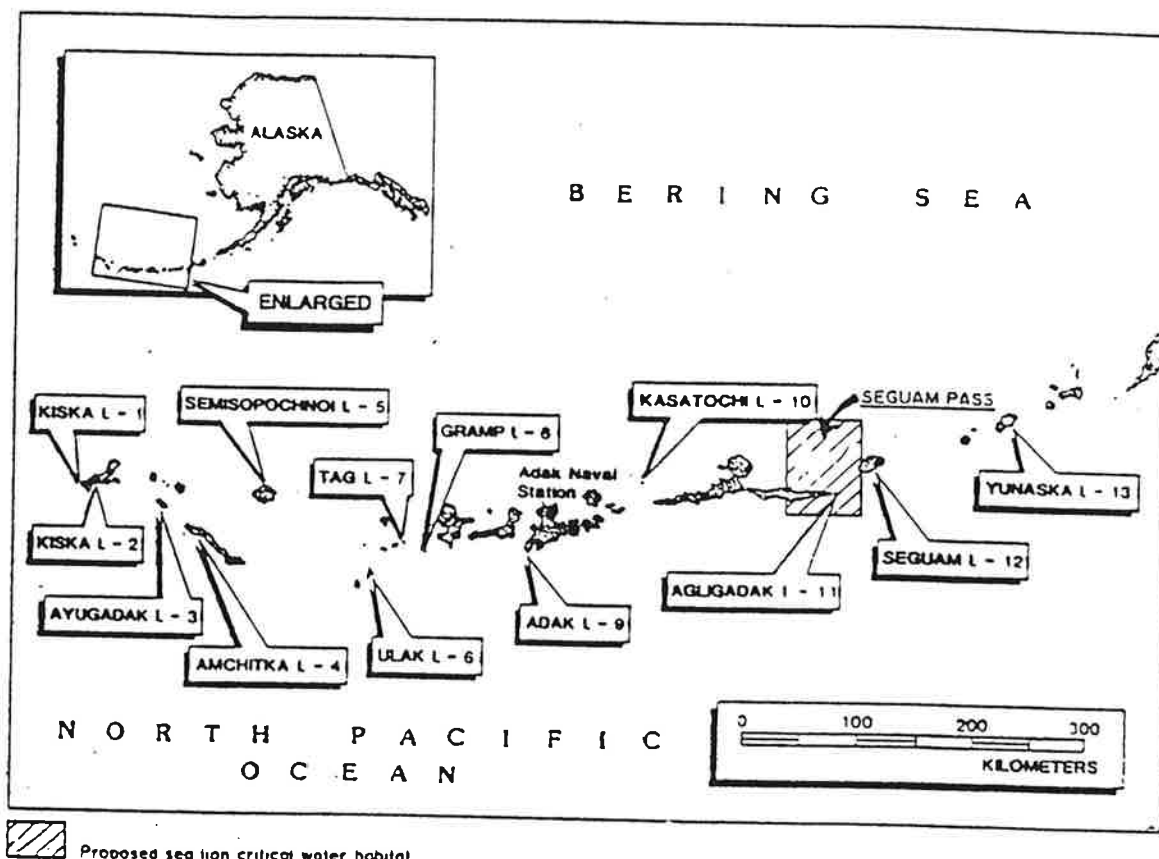


Figure 2. Aquatic foraging area designated as critical habitat for the Steller sea lion in Seguam Pass in the Aleutian Islands. Sea lion rookeries in the central Aleutian Islands are also noted.

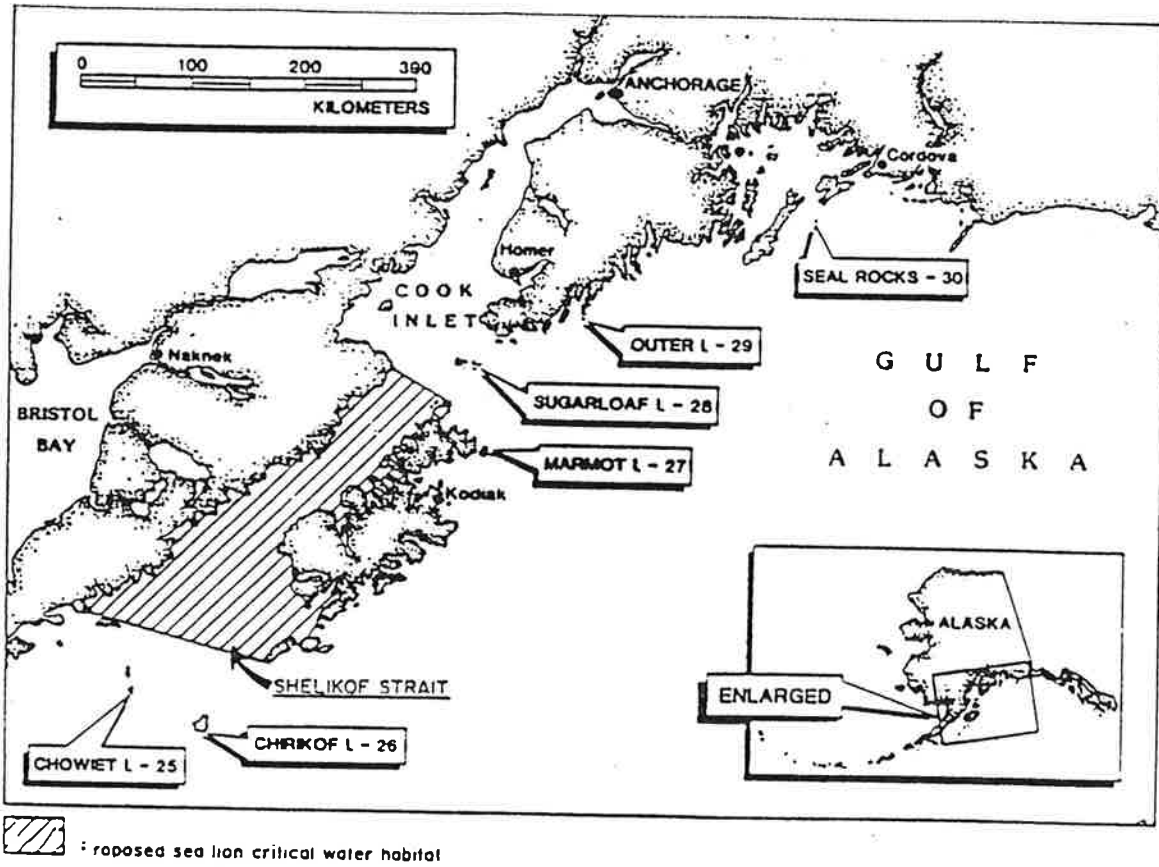


Figure 3. Aquatic foraging area designated as critical habitat for the Steller sea lion in Shelikof Strait in the Gulf of Alaska. Sea lion rookeries in the central Gulf of Alaska are also noted.





Table 1. List of rookeries (R) and major haulouts (H) of Steller sea lions in the Bering Sea/Aleutian Islands and Gulf of Alaska regions west of 144°W and abbreviations used in Tables 2-5. Critical habitat is designated as all area 20 nm seaward and 3000 feet landward of each site. Sites are listed from east to west within each region. If the abbreviation is preceded by a '&', '\$', or '\*', then the 20 nm zone around each site is within or intersects with the following aquatic critical habitat areas (see Figures 1-3):

- 1) '&' - Bogoslof or eastern Bering Sea;
- 2) '\$' - Seguam Pass
- 3) '\*' - Shelikof Strait

#### A. Bering Sea and Aleutian Islands Rookeries and Haulouts

<u>Rookery or Haulout Name</u>	<u>Abbreviation and Designation</u>	
Amak Island	AMAK	H
Sea Lion Rock	SLION RK	R
Tanginak Island	&TANGINK	H
Ugamak Island	&UGAMAK	R
Tigalda Island	&TIGALDA	H
Akun Island (Billings Head)	&AKUN	R
Akutan Island		
Cape Morgan	&AKUTAN	R
Reef-Lava	&AKUTAN	H
Old Man Rocks	&OLD MAN	H
Emerald Island	&EMERALD	H
Polivnoi Rock	&POLIVNI	H
Bogoslof Island	&BOGOSLF	R
Cape Sedanka and Island	&SEDANKA	H
Umnak Island	&UMNAK	H
Adugak Island	&ADUGAK	R
Kagamil Island	&KAGAMIL	H
Chuginadak Island	&CHU-DAK	H
Uliaga Island	&ULIAGA	H
Walrus Island	WALRUS	R
Round Island	ROUND	H
Cape Newenham	NEWENHAM	H
Yunaska Island	YUNASKA	R
Chagulak Island	CHAGULAK	H
Amukta Island and Rocks	AMUKTA	H
Seguam Island		
Finch Point	\$FINCH	H
South	\$S SEGUM	H
Saddleridge	\$SEGUM	R
Agligadak Island	\$AGL-DAK	R
Tanadak Island (near Amlia I.)	\$TANDK-W	H
Amlia Island		
East Point	\$AMLIA	H
Sviechnikof Harbor	\$SVIECH	H

Table 1. (continued)

## A. Bering Sea and Aleutian Islands Rookeries and Haulouts

<u>Rookery or Haulout Name</u>	<u>Abbreviation and Designation</u>	
Sagigik Island	\$SAGIGIK	H
Atka Island	ATKA	H
Kasatochi Island	KASA-CHI	R
Anagaksik Island	ANAG-SIK	H
Great Sitkin Island	G SITKIN	H
Little Tanaga Island	L TANAGA	H
Adak Island (Lake Point)	ADAK	R
Kanaga Island		
North Cape	N CAPE	H
Ship Rock	SHIPROCK	H
Tanaga Island	TANAGA	H
Delarof Islands		
Gramp Rock	GRAMP RK	R
Ugidak Island	UGIDAK	H
Tag Island	TAG	R
Kavalga Island	KAVALVA	H
Ulak Island	ULAK	R
Unalga Island and Dinkum Rocks	UNAL-DIN	H
Semisopochnoi Island		
Pochnoi Point	SEMISO-I	R
Tuman Point	SEMIS-II	R
Amchitka Island		
East Cape	AMCHIT-I	R
Column Rock	AMCHI-II	R
Little Sitkin Island	L SITKIN	H
Ayugadak Island	AYUGADAK	R
Segula Island	SEGULA	H
Tanadak Island (near Kiska I.)	TANADK-E	H
Kiska Island		
Sobaka and Vega Points	KISKA-H	H
Lief Cove	KISKA-I	R
Cape St. Stephen	KISKA II	R
Buldir Island	BULDIR	R
Shemya Island	SHEMYA	H
Alaid Island	ALAID	H
Agattu Island		
Gillon Point	AGATTU-I	R
Cape Sabak	AGATT-II	R
Attu Island (Cape Wrangell)	ATTU	R

Table 1. (continued)

**B. Central and Western Gulf of Alaska Rookeries and Haulouts**

<u>Rookery or Haulout Name</u>	<u>Abbreviation and Designation</u>	
Cape St. Elias	ST ELIAS	H
Middleton Island	MIDDLETN	H
Hook Point	HOOK PT	H
Seal Rocks (Prince William Sound)	SEAL RKS	R
The Needle	NEEDLE	H
Wooded Island	WOODED	H
Point Elrington	ELRINGTN	H
Perry Island	PERRY	H
Point Eleanor	ELEANOR	H
Chiswell Island	CHISWELL	H
Seal Rocks (Kenai Peninsula)	SEAL RKS	H
Outer Island	OUTER IS	R
Gore Point	GORE PT	H
Nagahut Rocks	NAGAHUT	H
Sea Lion Rocks (near Marmot I.)	*SLIONRC	H
Marmot Island	*MARMOT	R
Sugarloaf Island	*SUGARLF	R
Cape Chiniak	CHINIAK	H
Sud Island	*SUD	H
Sea Otter Island	*S OTTER	H
Ugak Island	UGAK	H
Latax Rocks	*LATAX	H
Gull Point	GULL PT	H
Cape Barnabas	BARNABAS	H
Two-headed Island	2-HEADED	H
Shakun Island	*SHAKUN	H
Cape Ugat	*UGAT	H
Cape Sitkinak	*SITKNAK	H
Cape Kuliak	*KULIAK	H
Cape Gull	*C GULL	H
Takli Island	*TAKLI	H
Cape Ikolik	*IKOLIK	H
Puale Bay	*PUALE	H
Chirikof Island	CHIRIKOF	R
Nagai Rocks	NAGAI RK	H
Chowiet Island	CHOWIET	R
Sutwik Island	*SUTWIK	H
Lighthouse Rocks	LIGHTHSE	H
Spitz Island	SPITZ	H
Atkins Island	ATKINS	R
Castle Rock	CASTLE	H
Chernabura Island	CHRNBUA	R
Bird Island	BIRD	H
The Whaleback	WHALBACK	H
Nagai Island	NAGAI IS	H
Sea Lion Rocks (in Shumagin Is.)	SLIONRW	H
Jude Island	JUDE	H



Table 1. (continued)

**B. Central and Western Gulf of Alaska Rookeries and Haulouts**

<u>Rookery or Haulout Name</u>	<u>Abbreviation and Designation</u>	
Pinnacle Rock	PINNACLE	R
Caton Island	CATON	H
Clubbing Rocks	CLUBBING	R
South Rock	S ROCK	H
Tanginak Island	TANGINAK	H
Ugamak Island	UGAMAK	R
Tigalda Island	TIGALDA	H
Akun Island (Billings Head)	AKUN	R
Akutan Island		
Cape Morgan	AKUTAN	R
Reef-Lava	AKUTAN	H
Old Man Rocks	OLD MAN	H
Emerald Island	EMERALD	H
Polivnoi Rock	POLIVNOI	H
Cape Sedanka and Island	SEDANKA	H
Umnak Island	UMNAK	H
Ogchul Island	OGCHUL	R
Adugak Island	ADUGAK	R
Kagamil Island	KAGAMIL	H
Chuginadak Island	CHU-DAK	H
Uliaga Island	ULIAGA	H





Table 2. Observed catches of all allocated groundfish and selected bycatch species by gear within critical habitat of the Steller sea lion in the Bering Sea and Aleutian Islands (within 20 miles of rookeries (R) and haulouts (H; see Table 1 for list and abbreviations), and within Eastern Bering Sea (E BERING & EBS) and Seguam Pass (SEGUAM & SEG) foraging areas (F)) by foreign and joint venture vessels in the NORPAC database from 1977-89. Critical habitat areas surrounding haulouts and rookeries that intersect with the Eastern Bering Sea foraging area are marked with an '&', while those that intersect with the Seguam Pass foraging area are marked with an '\$'. Two foraging area totals are listed: 1) catches within the foraging area but outside of 20 miles of all rookeries and haulouts within each foraging area (E BERING F and SEGUAM F); and 2) total catches within each foraging area (including within 20 miles of all rookeries and haulouts (EBS TOTAL and SEG TOTAL). These are observed catches only, not estimates of total removals from critical habitat. Twenty nm critical habitat zones around some rookeries and haulouts overlap. Catches were assigned to the easternmost zone first.

#### Abbreviations

QTR=Quarter

VC=Vessel Class:

MTR=Foreign Mothership; TWL=Foreign Trawler; JVP=Joint Venture; POT=Foreign Pot;  
LGL=Foreign Longline

Totals Under Rookery, Haulout or Forage Area Column:

CRIT HAB=All observed catches for time and gear type within critical habitat

TOTAL=All observed catches for time and gear type in NORPAC database  
in INPFC areas 51-55

PERCENT IN=Percent of all observed catches caught within critical habitat.

Catch Categories:

TOTAL=Observed total catch of all allocated and bycatch species; POLLOCK=walleye pollock; COD=Pacific cod; FLATFISH=allocated flatfish other than TURBOT, YFS, ROCKSOLE and ARROW; ATKA=Atka mackerel; SABLE=sablefish; TURBOT=Greenland turbot; YFS=Yellowfin sole; ROCKFISH=All rockfish other than POP; POP=Pacific ocean perch; ROCKSOLE=rock sole; ARROW=Arrowtooth flounder; SALMON, OCTOPUS, and SQUID=all species of each; HERRING=Pacific herring.

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT										KG					
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
77	1	MTR	TOTAL	2,334	1,585	22	5	1	0	11	0	2	0	1	9	762	329	2,868	144,649
77	1	MTR	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
77	1	TWL	TOTAL	1,862	564	75	57	0	0	28	599	0	0	70	18	0	0	0	0
77	1	TWL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
77	1	ALL	TOTAL	4,196	2,149	97	62	1	0	39	599	2	0	71	27	762	329	2,868	144,649
77	1	ALL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
77	2	MTR	&AKUN R	64	46	2	0	0	0	0	0	0	0	0	0	0	0	555	0
77	2	MTR	&AKUTAN R	2	0	0	0	0	0	2	0	0	0	0	0	0	0	11	0
77	2	MTR	&AKUTAN H	9	0	0	0	0	0	1	0	0	0	0	0	0	6	0	0
77	2	MTR	AMUKTA H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0
77	2	MTR	\$FINCH H	2	0	0	0	0	0	0	0	1	0	0	0	0	0	19	0
77	2	MTR	\$S SEGUM H	30	4	1	0	4	0	0	1	9	0	0	0	0	0	88	0
77	2	MTR	ANAG-SIK H	182	0	0	0	112	0	0	2	7	0	0	0	0	0	0	0
77	2	MTR	ULAK R	2	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
77	2	MTR	AMCHIT-I R	21	0	0	0	0	0	0	1	16	0	0	0	0	0	390	0
77	2	MTR	AMCHI-II R	3	0	0	0	0	0	0	0	3	0	0	0	0	0	3	0
77	2	MTR	AYUGADAK R	6	0	0	0	0	0	0	0	4	0	0	0	0	0	130	0
77	2	MTR	KISKA-H H	10	0	0	0	2	0	0	1	6	0	0	0	0	0	0	0
77	2	MTR	KISKA-I R	5	0	1	0	1	0	0	1	0	0	0	0	0	0	4	0
77	2	MTR	KISKA II R	4	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0
77	2	MTR	BULDIR R	178	0	7	0	84	0	0	15	3	0	0	0	0	0	49	0
77	2	MTR	AGATTU-I R	2	2	0	0	0	0	0	0	0	0	0	0	0	0	9	0
77	2	MTR	ATTU R	12	0	0	0	0	0	0	0	8	0	0	0	0	0	63	0
77	2	MTR	E BERING F	679	436	8	0	0	2	28	0	0	0	0	0	0	202	1,153	0
77	2	MTR	SEGUAM F	2	0	0	0	0	0	1	0	0	0	0	0	0	0	43	0
77	2	MTR	EBS TOTAL	754	482	10	0	0	2	31	0	0	0	0	0	0	208	1,719	0
77	2	MTR	SEG TOTAL	33	4	1	0	4	0	1	0	1	10	0	0	0	0	150	0
77	2	MTR	CRIT HAB	1,214	489	20	0	203	2	31	0	24	60	1	1	0	208	2,524	0
77	2	MTR	TOTAL	11,452	6,561	88	16	1,281	2	51	0	103	166	7	24	0	845	29,634	44
77	2	MTR	PERCENT IN	11	7	22	1	16	95	61	0	23	36	7	3	.	25	9	0
77	2	TWL	TOTAL	79,198	66,722	3,648	1,288	9	0	1,583	255	4	117	430	844	0	96,064	49,756	9,223
77	2	TWL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
77	2	ALL	CRIT HAB	1,214	489	20	0	203	2	31	0	24	60	1	1	0	208	2,524	0
77	2	ALL	TOTAL	90,650	73,283	3,737	1,304	1,290	2	1,634	255	107	283	437	868	0	96,909	79,390	9,267
77	2	ALL	PERCENT IN	1	1	1	0	16	95	2	0	22	21	0	0	.	0	3	0
77	3	MTR	&AKUN R	774	530	5	0	0	1	10	1	0	3	0	2	0	4	3,141	13
77	3	MTR	&AKUTAN R	7	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0
77	3	MTR	&AKUTAN H	18	0	0	0	0	1	9	0	0	0	0	0	0	53	62	0
77	3	MTR	WALRUS R	40	38	0	0	0	0	0	0	0	0	1	0	0	0	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG				
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING	
77	3	MTR	GRAMP	RK R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
77	3	MTR	KAVALVA	H	2	1	0	0	0	0	0	0	1	0	0	0	0	0	0
77	3	MTR	AMCHIT-I	R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
77	3	MTR	AYUGADAK	R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
77	3	MTR	SEGULA	H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0
77	3	MTR	KISKA-H	H	6	0	0	0	0	0	0	3	2	0	0	0	0	0	0
77	3	MTR	BULDIR	R	2	0	0	0	1	0	0	1	0	0	0	0	0	0	0
77	3	MTR	E BERING	F	5,582	3,369	39	8	0	13	185	0	0	10	1	26	0	503	15,415
77	3	MTR	EBS	TOTAL	6,381	3,899	43	8	0	15	207	1	0	13	1	28	0	560	18,618
77	3	MTR	CRIT HAB		6,434	3,937	44	8	1	15	207	1	4	16	1	29	0	560	18,618
77	3	MTR	TOTAL		13,769	8,818	90	12	15	19	298	1	10	78	1	45	0	675	66,828
77	3	MTR	PERCENT IN		47	45	49	71	7	79	69	100	38	21	62	63	.	83	28
77	3	TWL	E BERING	F	49,256	45,053	691	321	4	6	54	81	3	2	58	369	0	9,751	1,074
77	3	TWL	EBS	TOTAL	49,256	45,053	691	321	4	6	54	81	3	2	58	369	0	9,751	1,074
77	3	TWL	CRIT HAB		49,256	45,053	691	321	4	6	54	81	3	2	58	369	0	9,751	1,074
77	3	TWL	TOTAL		231,742	193,016	3,176	1,367	5	7	3,391	7,238	4	16	189	1,120	0	37,610	18,832
77	3	TWL	PERCENT IN		21	23	22	24	81	86	2	1	85	11	31	33	.	26	6
77	3	LGL	\$\$VIECH	H	2	0	0	0	0	0	2	0	0	0	0	0	0	0	0
77	3	LGL	ATKA	H	12	0	0	0	0	2	5	0	0	0	0	0	0	0	0
77	3	LGL	KASA-CHI	R	24	0	0	0	0	7	12	0	0	0	1	0	0	0	0
77	3	LGL	ANAG-SIK	H	2	0	0	0	0	1	0	0	0	0	0	0	0	0	0
77	3	LGL	SEGUAM	F	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
77	3	LGL	SEG	TOTAL	7	0	0	0	0	0	2	0	0	0	0	0	0	0	0
77	3	LGL	CRIT HAB		44	0	0	0	0	10	19	0	0	0	2	0	0	0	0
77	3	LGL	TOTAL		53	0	0	0	0	13	23	0	0	0	2	0	0	0	0
77	3	LGL	PERCENT IN		83	.	.	.	.	77	85	.	100	.	.	94	.	.	.
77	3	ALL	CRIT HAB		55,734	48,991	735	330	5	31	280	81	8	18	59	400	0	10,311	19,692
77	3	ALL	TOTAL		245,564	201,833	3,266	1,378	20	39	3,711	7,239	15	94	190	1,167	0	38,285	85,660
77	3	ALL	PERCENT IN		23	24	23	24	26	80	8	1	53	19	31	34	.	27	23
77	4	MTR	&AKUN	R	34	32	0	0	0	0	1	0	0	0	0	0	0	0	819
77	4	MTR	E BERING	F	1,776	1,097	2	2	0	0	13	0	0	1	0	2	0	0	12,103
77	4	MTR	EBS	TOTAL	1,810	1,130	2	2	0	0	14	0	0	1	0	2	0	0	12,922
77	4	MTR	CRIT HAB		1,810	1,130	2	2	0	0	14	0	0	1	0	2	0	0	12,922
77	4	MTR	TOTAL		4,929	2,829	20	6	0	3	33	0	0	16	0	11	0	0	49,849
77	4	MTR	PERCENT IN		37	40	11	27	100	0	41	.	.	5	0	16	.	.	26

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT										KG					
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
77	4	TWL	E BERING F	18,358	16,645	243	227	2	0	28	2	1	0	6	166	0	11,793	413	1,413
77	4	TWL	EBS TOTAL	18,358	16,645	243	227	2	0	28	2	1	0	6	166	0	11,793	413	1,413
77	4	TWL	CRIT HAB	18,358	16,645	243	227	2	0	28	2	1	0	6	166	0	11,793	413	1,413
77	4	TWL	TOTAL	60,084	30,463	861	451	5	1	208	17,237	1	0	215	464	95	39,139	531	9,611
77	4	TWL	PERCENT IN	31	55	28	50	38	0	13	0	63	.	3	36	0	30	78	15
77	4	ALL	CRIT HAB	20,168	17,774	245	229	2	0	42	2	1	1	6	168	0	11,793	13,335	1,413
77	4	ALL	TOTAL	65,012	33,292	881	457	6	4	241	17,237	1	16	216	475	95	39,139	50,380	165,782
77	4	ALL	PERCENT IN	31	53	28	50	41	0	17	0	63	5	3	35	0	30	26	1
77	ALL	MTR	&AKUN R	872	609	7	0	0	1	11	1	0	3	0	2	0	4	4,515	13
77	ALL	MTR	&AKUTAN R	9	0	0	0	0	0	5	0	0	0	0	0	0	0	11	0
77	ALL	MTR	&AKUTAN H	27	0	0	0	0	1	10	0	0	0	0	0	0	59	62	0
77	ALL	MTR	WALRUS R	40	38	0	0	0	0	0	0	0	0	1	0	0	0	0	0
77	ALL	MTR	AMUKTA H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0
77	ALL	MTR	\$FINCH H	2	0	0	0	0	0	0	0	0	1	0	0	0	0	19	0
77	ALL	MTR	\$S SEGUM H	30	4	1	0	4	0	0	0	1	9	0	0	0	0	88	0
77	ALL	MTR	ANAG-SIK H	182	0	0	0	112	0	0	0	2	7	0	0	0	0	0	0
77	ALL	MTR	GRAMP RK R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
77	ALL	MTR	KAVALVA H	2	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0
77	ALL	MTR	ULAK R	2	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
77	ALL	MTR	AMCHIT-I R	22	0	0	0	0	0	0	0	1	16	0	0	0	0	390	0
77	ALL	MTR	AMCHI-II R	3	0	0	0	0	0	0	0	0	3	0	0	0	0	3	0
77	ALL	MTR	AYUGADAK R	6	0	0	0	0	0	0	0	0	4	0	0	0	0	130	0
77	ALL	MTR	SEGULA H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
77	ALL	MTR	KISKA-H H	17	0	0	0	2	0	0	0	4	7	0	0	0	0	0	0
77	ALL	MTR	KISKA-I R	5	0	1	0	1	0	0	0	1	0	0	0	0	0	4	0
77	ALL	MTR	KISKA II R	4	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0
77	ALL	MTR	BULDIR R	180	0	7	0	85	0	0	0	15	3	0	0	0	0	49	0
77	ALL	MTR	AGATTU-I R	2	2	0	0	0	0	0	0	0	0	0	0	0	0	9	0
77	ALL	MTR	ATTU R	12	0	0	0	0	0	0	0	0	8	0	0	0	0	63	0
77	ALL	MTR	E BERING F	8,037	4,902	49	10	0	15	225	0	0	11	1	28	0	705	28,671	0
77	ALL	MTR	SEGUM F	2	0	0	0	0	0	1	0	0	0	0	0	0	0	43	0
77	ALL	MTR	EBS TOTAL	8,945	5,511	56	10	0	17	251	1	0	14	1	30	0	768	33,259	13
77	ALL	MTR	SEG TOTAL	33	4	1	0	4	0	1	0	1	10	0	0	0	0	150	0
77	ALL	MTR	CRIT HAB	9,457	5,556	66	10	204	17	251	1	28	76	1	31	0	768	34,064	13
77	ALL	MTR	TOTAL	32,483	19,793	221	38	1,297	23	393	1	115	260	10	89	762	1,849	149,179	344,106
77	ALL	MTR	PERCENT IN	29	28	30	26	16	71	64	75	24	29	13	35	0	42	23	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
77	ALL	TWL	E	BERING F	67,614	61,698	934	548	6	6	82	82	4	2	65	536	0	21,544	1,487	53,979
77	ALL	TWL	EBS	TOTAL	67,614	61,698	934	548	6	6	82	82	4	2	65	536	0	21,544	1,487	53,979
77	ALL	TWL	CRIT	HAB	67,614	61,698	934	548	6	6	82	82	4	2	65	536	0	21,544	1,487	53,979
77	ALL	TWL	TOTAL		372,886	290,764	7,760	3,163	20	8	5,209	25,328	9	134	903	2,445	95	172,813	69,119	383,707
77	ALL	TWL	PERCENT	IN	18	21	12	17	32	78	2	0	45	1	7	22	0	12	2	14
77	ALL	LGL	\$SVIECH	H	2	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
77	ALL	LGL	ATKA	H	12	0	0	0	0	2	5	0	0	0	0	0	0	0	0	0
77	ALL	LGL	KASA-CHI	R	24	0	0	0	0	7	12	0	0	0	0	1	0	0	0	0
77	ALL	LGL	ANAG-SIK	H	2	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
77	ALL	LGL	SEGUAM	F	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
77	ALL	LGL	SEG	TOTAL	7	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
77	ALL	LGL	CRIT	HAB	44	0	0	0	0	10	19	0	0	0	0	2	0	0	0	0
77	ALL	LGL	TOTAL		53	0	0	0	0	13	23	0	0	0	0	2	0	0	0	0
77	ALL	LGL	PERCENT	IN	83	.	.	.	.	77	85	.	100	.	.	94	.	.	.	.
77	ALL	ALL	&AKUN	R	872	609	7	0	0	1	11	1	0	3	0	2	0	4	4,515	13
77	ALL	ALL	&AKUTAN	R	9	0	0	0	0	0	5	0	0	0	0	0	0	0	11	0
77	ALL	ALL	&AKUTAN	H	27	0	0	0	0	1	10	0	0	0	0	0	0	59	62	0
77	ALL	ALL	WALRUS	R	40	38	0	0	0	0	0	0	0	0	0	1	0	0	0	0
77	ALL	ALL	AMUKTA	H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0
77	ALL	ALL	\$FINCH	H	2	0	0	0	0	0	0	0	0	1	0	0	0	0	19	0
77	ALL	ALL	\$S	SEGUM H	30	4	1	0	4	0	0	0	1	9	0	0	0	0	88	0
77	ALL	ALL	\$SVIECH	H	2	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
77	ALL	ALL	ATKA	H	12	0	0	0	0	2	5	0	0	0	0	0	0	0	0	0
77	ALL	ALL	KASA-CHI	R	24	0	0	0	0	7	12	0	0	0	0	1	0	0	0	0
77	ALL	ALL	ANAG-SIK	H	184	0	0	0	112	1	0	0	2	7	0	0	0	0	0	0
77	ALL	ALL	GRAMP	RK R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
77	ALL	ALL	KAVALVA	H	2	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0
77	ALL	ALL	ULAK	R	2	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
77	ALL	ALL	AMCHIT-I	R	22	0	0	0	0	0	0	0	1	16	0	0	0	0	390	0
77	ALL	ALL	AMCHI-II	R	3	0	0	0	0	0	0	0	0	3	0	0	0	0	3	0
77	ALL	ALL	AYUGADAK	R	6	0	0	0	0	0	0	0	0	4	0	0	0	0	130	0
77	ALL	ALL	SEGULA	H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
77	ALL	ALL	KISKA-H	H	17	0	0	0	2	0	0	0	4	7	0	0	0	0	0	0
77	ALL	ALL	KISKA-I	R	5	0	1	0	1	0	0	0	1	0	0	0	0	0	4	0
77	ALL	ALL	KISKA II	R	4	0	0	0	0	0	0	0	3	0	0	0	0	0	0	0
77	ALL	ALL	BULDIR	R	180	0	7	0	85	0	0	0	15	3	0	0	0	0	49	0
77	ALL	ALL	AGATTU-I	R	2	2	0	0	0	0	0	0	0	0	0	0	0	0	9	0
77	ALL	ALL	ATTU	R	12	0	0	0	0	0	0	0	0	8	0	0	0	0	63	0
77	ALL	ALL	E	BERING F	75,650	66,600	983	558	7	21	307	82	4	13	66	563	0	22,249	30,158	53,979



FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	----- MT -----							----- KG -----								
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
77	ALL	ALL	SEGUAM F	6	0	0	0	0	0	1	0	0	0	0	0	0	0	43	0
77	ALL	ALL	EBS TOTAL	76,559	67,209	990	558	7	23	333	83	4	16	66	565	0	22,312	34,746	53,992
77	ALL	ALL	SEG TOTAL	40	4	1	0	4	0	3	0	1	10	0	0	0	0	150	0
77	ALL	ALL	CRIT HAB	77,115	67,254	1,000	558	211	33	353	83	32	78	66	568	0	22,312	35,551	53,992
77	ALL	ALL	TOTAL	405,423	310,557	7,981	3,201	1,317	44	5,625	25,329	124	393	914	2,536	857	174,662	218,298	727,813
77	ALL	ALL	PERCENT IN	19	22	13	17	16	74	6	0	26	20	7	22	0	13	16	7

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
78	1	MTR	YUNASKA	R	8	0	0	0	0	0	2	0	0	0	0	2	0	0	0	0
78	1	MTR	\$\$ SEGUM	H	5	0	0	0	0	0	2	0	0	0	0	0	0	0	2	0
78	1	MTR	\$AMLIA	H	7	0	0	0	0	0	2	0	0	0	0	1	0	0	3	0
78	1	MTR	BULDIR	R	148	0	0	0	108	1	1	0	1	1	0	1	0	0	361	0
78	1	MTR	AGATT-II	R	24	0	9	0	0	0	0	0	0	3	0	0	0	0	4,785	0
78	1	MTR	E BERING	F	11	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
78	1	MTR	SEGUAM	F	25	0	0	0	0	2	11	0	1	0	0	3	0	0	30	0
78	1	MTR	EBS TOTAL		11	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
78	1	MTR	SEG TOTAL		36	0	0	0	0	2	15	0	1	0	0	4	0	0	35	0
78	1	MTR	CRIT HAB		226	6	9	0	108	3	18	0	2	3	8	0	0	5,181	0	
78	1	MTR	TOTAL		9,484	5,644	106	21	460	7	202	1	7	10	49	2,387	2,979	62,250	125,398	
78	1	MTR	PERCENT IN		2	0	9	1	24	41	9	0	28	16	31	15	0	8	0	
78	1	TWL	TOTAL		2,409	200	62	8	0	0	8	1,752	0	0	65	1	0	172	0	0
78	1	TWL	PERCENT IN		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
78	1	LGL	&AKUN	R	16	1	17	0	0	0	0	0	0	0	0	0	13	0	0	
78	1	LGL	&AKUTAN	H	20	0	0	0	0	1	17	0	0	0	0	0	0	0	0	
78	1	LGL	E BERING	F	195	19	149	0	0	2	17	0	0	0	1	0	948	0	0	
78	1	LGL	EBS TOTAL		231	19	166	0	0	3	34	0	0	0	1	0	961	0	0	
78	1	LGL	CRIT HAB		231	19	166	0	0	3	34	0	0	0	1	0	961	0	0	
78	1	LGL	TOTAL		231	19	167	0	0	3	34	0	0	0	1	0	962	0	0	
78	1	LGL	PERCENT IN		100	100	100	100	.	100	100	.	.	.	86	.	100	.	.	
78	1	ALL	CRIT HAB		457	26	176	0	108	6	52	0	2	2	3	8	0	961	5,181	0
78	1	ALL	TOTAL		12,124	5,863	335	29	460	10	244	1,752	7	10	73	51	2,387	4,113	62,250	125,398
78	1	ALL	PERCENT IN		4	0	52	1	24	59	21	0	28	16	4	16	0	23	8	0
78	2	MTR	&AKUN	R	440	218	14	0	0	0	3	0	0	1	0	3	0	6	4,238	0
78	2	MTR	&AKUTAN	R	1	0	0	0	0	0	0	0	0	0	0	0	4	18	0	
78	2	MTR	&AKUTAN	H	2	0	0	0	0	0	1	0	0	0	0	0	19	27	0	
78	2	MTR	&KAGAMIL	H	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
78	2	MTR	&ULIAGA	H	6	3	2	0	0	0	0	0	0	1	0	0	25	25	0	
78	2	MTR	YUNASKA	R	59	4	11	0	0	1	16	0	1	1	0	4	0	14	396	0
78	2	MTR	AMUKTA	H	2	0	0	0	0	0	0	0	2	0	0	0	0	4	0	0
78	2	MTR	\$FINCH	H	19	3	0	0	0	1	3	0	1	4	0	0	0	110	0	0
78	2	MTR	\$\$ SEGUM	H	88	2	17	0	18	1	14	0	5	3	0	1	0	0	256	0
78	2	MTR	\$SEGUAM	R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
78	2	MTR	\$AGL-DAK	R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT										KG						
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING	
78	2	MTR	\$AMLIA H	1	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
78	2	MTR	\$SVIECH H	9	0	0	0	0	0	0	4	0	1	0	0	0	0	0	0	0
78	2	MTR	ATKA H	18	0	0	0	0	1	11	0	0	0	0	0	0	9	86	0	
78	2	MTR	ULAK R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0	
78	2	MTR	SEMISO-I R	1	0	1	0	0	0	0	0	0	0	0	0	0	0	1	0	
78	2	MTR	SEMIS-II R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
78	2	MTR	AMCHIT-I R	59	0	1	0	20	0	0	0	0	2	0	0	745	0	1,440	0	
78	2	MTR	AMCHI-III R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	437	0	
78	2	MTR	L SITKIN H	7	4	1	0	0	0	0	0	1	1	0	0	0	0	454	0	
78	2	MTR	AYUGADAK R	49	1	2	0	7	0	0	0	31	4	0	0	0	0	1,405	0	
78	2	MTR	SEGULA H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	112	0	
78	2	MTR	KISKA-H H	24	2	1	0	2	0	0	0	6	10	0	0	0	0	406	0	
78	2	MTR	BULDIR R	27	0	0	0	11	0	0	0	5	1	0	0	0	0	12	0	
78	2	MTR	AGATT-II R	7	0	0	0	0	0	0	0	0	7	0	0	0	0	23	0	
78	2	MTR	ATTU R	5	1	0	0	0	0	0	0	1	0	0	1	0	0	778	0	
78	2	MTR	E BERING F	877	369	21	1	0	4	112	0	0	0	1	8	0	45	6,163	0	
78	2	MTR	SEGUM F	50	0	0	0	0	2	24	0	1	0	0	1	0	47	251	0	
78	2	MTR	EBS TOTAL	1,329	590	37	1	0	4	116	0	0	1	1	11	0	99	10,471	0	
78	2	MTR	SEG TOTAL	169	5	17	0	18	4	46	0	8	7	0	3	0	47	617	0	
78	2	MTR	CRIT HAB	1,759	607	71	1	58	9	189	0	54	36	2	18	745	169	16,644	0	
78	2	MTR	TOTAL	10,671	4,444	282	26	1,330	24	820	0	107	82	8	103	987	2,526	61,236	315	
78	2	MTR	PERCENT IN	16	14	25	5	4	39	23	0	50	43	20	18	75	7	27	0	
78	2	TWL	E BERING F	6,776	6,192	155	69	0	1	8	68	0	0	8	65	0	0	0	0	
78	2	TWL	EBS TOTAL	6,776	6,192	155	69	0	1	8	68	0	0	8	65	0	0	0	0	
78	2	TWL	CRIT HAB	6,776	6,192	155	69	0	1	8	68	0	0	8	65	0	0	0	0	
78	2	TWL	TOTAL	93,978	80,847	4,048	1,396	5	23	1,881	878	0	2	165	1,132	0	52,987	19,117	7,379	
78	2	TWL	PERCENT IN	7	8	4	5	0	3	0	8	0	0	5	6	.	0	0	0	
78	2	LGL	&KAGAMIL H	4	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0	
78	2	LGL	\$FINCH H	13	0	10	0	0	0	0	0	0	0	0	0	0	29	0	0	
78	2	LGL	\$S SEGUM H	28	0	28	0	0	0	0	0	0	0	0	0	0	0	0	0	
78	2	LGL	\$AGL-DAK R	3	0	2	0	0	0	0	0	0	0	0	0	0	57	0	0	
78	2	LGL	ATKA H	18	0	0	0	0	8	6	0	0	0	0	0	0	0	0	0	
78	2	LGL	KASA-CHI R	14	0	0	0	0	7	3	0	0	0	0	0	0	6	0	0	
78	2	LGL	E BERING F	62	7	62	0	0	0	0	0	0	0	0	0	0	329	0	0	
78	2	LGL	SEGUM F	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
78	2	LGL	EBS TOTAL	66	7	62	0	0	2	1	0	0	0	0	0	0	329	0	0	
78	2	LGL	SEG TOTAL	46	0	41	0	0	1	1	0	0	0	0	0	0	86	0	0	

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F		MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
78	2	LGL CRIT HAB		144	7	102	0	0	17	11	0	0	0	0	1	0	421	0	0
78	2	LGL TOTAL		157	7	102	0	0	21	17	0	0	0	1	0	421	0	0	
78	2	LGL PERCENT IN		92	99	100	.	.	84	63	.	50	.	67	.	100	.	.	
78	2	ALL CRIT HAB		8,679	6,806	328	70	58	27	207	68	54	36	9	84	745	590	16,644	0
78	2	ALL TOTAL		104,806	85,298	4,433	1,422	1,335	67	2,718	878	108	85	173	1,235	987	55,934	80,353	7,694
78	2	ALL PERCENT IN		8	8	7	5	4	40	8	8	50	42	5	7	75	1	21	0
78	3	MTR &AKUN	R	1,584	1,085	55	0	0	0	9	0	0	2	3	3	0	690	4,746	275
78	3	MTR &AKUTAN	R	5	0	0	0	0	0	4	0	0	0	0	0	0	7	0	0
78	3	MTR &AKUTAN	H	18	0	0	0	0	1	11	0	0	0	0	0	0	12	40	0
78	3	MTR &KAGAMIL	H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0
78	3	MTR YUNASKA	R	714	202	95	0	1	6	85	0	16	14	0	27	0	128	54,186	0
78	3	MTR CHAGULAK	H	3	0	0	0	0	0	0	0	1	1	0	0	0	0	17	0
78	3	MTR AMUKTA	H	32	9	1	0	0	1	0	0	14	1	0	0	0	0	89	0
78	3	MTR \$FINCH	H	78	1	0	0	0	2	28	0	4	5	0	3	0	29	374	0
78	3	MTR \$\$ SEGUM	H	221	8	48	0	112	0	1	0	4	4	2	0	0	0	1	0
78	3	MTR \$SEGUAM	R	3	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0
78	3	MTR \$AGL-DAK	R	3	0	0	0	0	0	2	0	0	0	0	0	0	0	195	0
78	3	MTR \$AMLIA	H	4	0	0	0	0	0	1	0	0	0	0	0	0	0	5	0
78	3	MTR ATKA	H	3	0	0	0	0	0	0	0	0	1	0	0	0	0	17	0
78	3	MTR GRAMP RK	R	3	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0
78	3	MTR SEMISO-I	R	21	1	0	0	0	0	0	0	0	1	0	0	0	25	12,624	0
78	3	MTR AMCHIT-I	R	2	0	0	0	0	0	0	0	0	0	0	0	0	0	493	0
78	3	MTR AMCHI-II	R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	16	0
78	3	MTR AYUGADAK	R	10	0	0	0	1	0	0	0	6	3	0	0	0	0	0	0
78	3	MTR KISKA-H	H	30	2	0	0	4	0	0	0	13	7	0	0	0	0	27	0
78	3	MTR KISKA-I	R	3	0	0	0	0	0	0	0	2	1	0	0	0	2	30	0
78	3	MTR E BERING	F	15,497	11,156	448	20	0	12	144	0	4	5	3	46	0	18,194	28,395	13,601
78	3	MTR SEGUAM	F	65	1	0	0	0	2	22	0	7	1	0	2	0	8	240	0
78	3	MTR EBS TOTAL		17,105	12,241	503	20	1	13	167	1	4	6	6	49	0	18,903	33,186	13,876
78	3	MTR SEG TOTAL		373	9	48	0	112	4	53	0	14	9	2	6	0	45	815	0
78	3	MTR CRIT HAB		18,299	12,464	648	20	118	23	305	1	69	45	8	83	0	19,103	101,500	13,876
78	3	MTR TOTAL		33,118	20,852	990	31	120	37	888	975	175	127	19	173	0	35,612	219,490	20,709
78	3	MTR PERCENT IN		55	60	65	64	99	63	34	0	39	35	40	48	.	54	46	67
78	3	TWL WALRUS	R	309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
78	3	TWL E BERING	F	59,636	54,682	1,916	317	3	28	155	183	0	4	11	627	0	27,796	5,700	10,120
78	3	TWL EBS TOTAL		59,636	54,682	1,916	317	3	28	155	183	0	4	11	627	0	27,796	5,700	10,120

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
78	3	TWL	CRIT HAB	59,945	54,682	1,916	317	3	28	155	183	0	4	11	627	0	27,796	5,700	10,120
78	3	TWL	TOTAL	292,722	247,644	4,930	919	5	46	6,284	15,148	0	6	273	906	0	95,006	29,862	115,728
78	3	TWL	PERCENT IN	20	22	39	35	55	61	2	1	100	61	4	69	.	29	19	9
78	3	LGL	&AKUN R	18	1	17	0	0	0	0	0	0	0	0	0	0	28	0	0
78	3	LGL	&AKUTAN H	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
78	3	LGL	&ADUGAK R	17	0	4	0	0	1	10	0	0	0	0	1	0	115	0	0
78	3	LGL	\$S SEGUM H	7	0	6	0	0	0	0	0	0	0	0	0	0	33	0	0
78	3	LGL	\$AGL-DAK R	14	0	0	0	0	6	5	0	0	0	0	1	0	0	0	0
78	3	LGL	ATKA H	18	0	0	0	0	2	4	0	0	0	0	0	0	0	0	0
78	3	LGL	KASA-CHI R	41	0	9	0	0	9	7	0	0	0	0	1	0	0	0	0
78	3	LGL	E BERING F	38	2	29	0	0	0	6	0	0	0	0	1	0	26	0	0
78	3	LGL	EBS TOTAL	75	3	49	0	0	2	17	0	0	0	0	2	0	169	0	0
78	3	LGL	SEG TOTAL	21	0	6	0	0	6	5	0	0	0	0	1	0	33	0	0
78	3	LGL	CRIT HAB	154	3	65	0	0	20	32	0	0	0	4	0	202	0	0	
78	3	LGL	TOTAL	327	13	186	0	0	27	53	0	0	0	6	0	615	0	0	
78	3	LGL	PERCENT IN	47	22	35	0	.	74	61	.	75	0	0	56	.	33	.	.
78	3	ALL	CRIT HAB	78,398	67,149	2,628	337	121	71	492	184	69	48	18	713	0	47,101	107,200	23,996
78	3	ALL	TOTAL	326,167	268,509	6,105	950	125	109	7,225	16,123	176	133	292	1,085	0	131,233	249,352	136,437
78	3	ALL	PERCENT IN	24	25	43	35	97	65	7	1	39	36	6	66	.	36	43	18
78	4	MTR	&AKUN R	10	2	1	0	0	0	3	0	0	0	0	1	0	2	257	0
78	4	MTR	YUNASKA R	132	0	0	0	0	2	54	0	0	0	0	17	0	0	440	0
78	4	MTR	\$FINCH H	22	4	0	0	0	0	4	0	1	4	0	3	0	0	108	0
78	4	MTR	\$S SEGUM H	31	0	0	0	0	1	9	0	0	0	0	2	0	0	103	0
78	4	MTR	\$AMLIA H	3	0	0	0	0	0	1	0	0	0	0	0	0	0	9	0
78	4	MTR	\$SVIECH H	4	0	0	0	0	0	1	0	0	0	0	2	0	0	23	0
78	4	MTR	ATKA H	3	0	0	0	0	0	1	0	0	0	0	0	0	0	6	0
78	4	MTR	AYUGADAK R	15	5	1	0	0	0	0	0	0	0	2	0	0	24	741	0
78	4	MTR	KISKA-H H	7	3	1	0	0	0	0	0	0	0	1	0	0	0	618	0
78	4	MTR	AGATTU-I R	9	3	0	0	0	0	0	0	0	0	1	0	0	0	1,636	0
78	4	MTR	AGATT-II R	18	5	1	0	0	0	0	0	0	0	0	0	0	0	10,728	0
78	4	MTR	E BERING F	7,162	5,170	80	8	1	1	66	0	0	0	1	33	146	7,367	35,402	68
78	4	MTR	SEGUM F	35	0	0	0	0	0	6	0	0	0	0	0	0	16	23	0
78	4	MTR	EBS TOTAL	7,172	5,172	81	8	1	1	69	0	0	0	1	33	146	7,369	35,659	68
78	4	MTR	SEG TOTAL	94	4	0	0	0	2	21	0	1	4	0	7	0	16	266	0
78	4	MTR	CRIT HAB	7,449	5,191	83	8	1	5	145	0	1	6	5	58	146	7,409	50,094	68
78	4	MTR	TOTAL	22,352	12,785	265	16	10	10	344	2,620	24	29	12	113	1,642	13,230	207,430	60,619
78	4	MTR	PERCENT IN	33	41	31	49	12	45	42	0	4	21	39	51	9	56	24	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
78	4	TWL	E	BERING F	10,824	9,833	534	48	12	2	37	4	0	0	5	196	0	22,993	7,171	0
78	4	TWL	EBS	TOTAL	10,824	9,833	534	48	12	2	37	4	0	0	5	196	0	22,993	7,171	0
78	4	TWL	CRIT	HAB	10,824	9,833	534	48	12	2	37	4	0	0	5	196	0	22,993	7,171	0
78	4	TWL	TOTAL		42,812	22,911	2,002	136	12	10	303	15,620	0	0	158	339	0	33,242	10,400	4,498
78	4	TWL	PERCENT	IN	25	43	27	35	100	17	12	0	.	33	3	58	.	69	69	0
78	4	LGL	&AKUTAN	H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
78	4	LGL	E	BERING F	9	1	4	0	0	1	1	0	0	0	0	0	0	0	0	0
78	4	LGL	EBS	TOTAL	11	1	4	0	0	1	1	0	0	0	0	0	0	0	0	0
78	4	LGL	CRIT	HAB	11	1	4	0	0	1	1	0	0	0	0	0	0	0	0	0
78	4	LGL	TOTAL		127	6	87	0	0	1	1	0	0	0	0	1	0	254	0	0
78	4	LGL	PERCENT	IN	9	10	4	.	.	64	63	.	.	.	13	.	0	.	.	
78	4	ALL	CRIT	HAB	18,284	15,025	621	56	13	7	183	4	1	6	10	254	146	30,402	57,265	68
78	4	ALL	TOTAL		65,291	35,702	2,353	152	22	22	648	18,240	24	29	170	453	1,642	46,726	217,830	65,117
78	4	ALL	PERCENT	IN	28	42	26	37	59	33	28	0	4	21	6	56	9	65	26	0
78	ALL	MTR	&AKUN	R	2,033	1,305	70	0	0	1	15	0	0	2	3	6	0	698	9,241	275
78	ALL	MTR	&AKUTAN	R	6	0	0	0	0	1	4	0	0	0	0	0	0	11	18	0
78	ALL	MTR	&AKUTAN	H	20	0	0	0	0	1	12	0	0	0	0	0	0	31	67	0
78	ALL	MTR	&KAGAMIL	H	5	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0
78	ALL	MTR	&ULIAGA	H	6	3	2	0	0	0	0	0	0	1	0	0	0	25	25	0
78	ALL	MTR	YUNASKA	R	913	206	106	0	1	8	157	0	16	14	0	51	0	142	55,022	0
78	ALL	MTR	CHAGULAK	H	3	0	0	0	0	0	0	0	1	1	0	0	0	0	17	0
78	ALL	MTR	AMUKTA	H	34	9	1	0	0	1	0	0	15	1	0	0	0	0	93	0
78	ALL	MTR	\$FINCH	H	118	7	1	0	0	3	34	0	5	13	0	7	0	29	592	0
78	ALL	MTR	\$S SEGUM	H	345	10	64	0	130	2	26	0	9	6	2	4	0	0	362	0
78	ALL	MTR	\$SEGUAM	R	3	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0
78	ALL	MTR	\$AGL-DAK	R	4	0	0	0	0	0	2	0	0	0	0	0	0	0	195	0
78	ALL	MTR	\$AMLIA	H	14	0	0	0	0	0	5	0	0	0	0	1	0	0	17	0
78	ALL	MTR	\$SVIECH	H	12	0	0	0	0	0	5	0	1	0	0	2	0	0	23	0
78	ALL	MTR	ATKA	H	24	0	0	0	0	1	12	0	0	1	0	0	0	9	109	0
78	ALL	MTR	GRAMP	RK R	3	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0
78	ALL	MTR	ULAK	R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0
78	ALL	MTR	SEMISO-I	R	21	1	1	0	0	0	0	0	0	1	0	0	0	25	12,625	0
78	ALL	MTR	SEMIS-II	R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
78	ALL	MTR	AMCHIT-I	R	61	0	1	0	21	0	0	0	0	2	0	0	745	0	1,933	0
78	ALL	MTR	AMCHI-II	R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	453	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
78	ALL	MTR	L SITKIN	H	7	4	1	0	0	0	0	0	0	1	1	0	0	0	454	0
78	ALL	MTR	AYUGADAK	R	73	5	3	0	8	0	0	0	37	7	0	0	0	24	2,146	0
78	ALL	MTR	SEGULA	H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	112	0
78	ALL	MTR	KISKA-H	H	61	7	2	0	6	0	0	19	18	1	0	0	0	1,051	0	
78	ALL	MTR	KISKA-I	R	3	0	0	0	0	0	0	2	1	0	0	0	2	30	0	
78	ALL	MTR	BULDIR	R	175	0	0	0	119	1	1	0	6	2	0	1	0	0	373	0
78	ALL	MTR	AGATTU-I	R	9	3	0	0	0	0	0	0	0	1	0	0	0	1,636	0	
78	ALL	MTR	AGATT-II	R	49	5	9	0	0	0	0	0	8	3	0	0	0	15,536	0	
78	ALL	MTR	ATTU	R	5	1	0	0	0	0	0	1	0	0	1	0	0	778	0	
78	ALL	MTR	E BERING	F	23,547	16,701	549	29	2	16	322	0	4	5	5	87	146	25,606	69,960	13,669
78	ALL	MTR	SEGUAM	F	175	1	0	0	0	6	62	0	8	1	0	6	0	71	544	0
78	ALL	MTR	EBS TOTAL		25,616	18,009	622	29	2	18	352	1	4	8	8	94	146	26,371	79,316	13,944
78	ALL	MTR	SEG TOTAL		672	18	65	0	130	12	134	0	24	20	2	20	0	108	1,733	0
78	ALL	MTR	CRIT HAB		27,733	18,268	811	29	286	40	656	1	125	88	17	167	891	26,681	173,419	13,944
78	ALL	MTR	TOTAL		75,625	43,724	1,643	94	1,920	77	2,253	3,596	313	249	48	438	5,016	54,347	550,406	207,041
78	ALL	MTR	PERCENT IN		37	42	49	31	15	52	29	0	40	35	38	18	49	32	7	7
78	ALL	TWL	WALRUS	R	309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
78	ALL	TWL	E BERING	F	77,236	70,707	2,604	434	15	30	200	256	0	4	23	888	0	50,789	12,871	10,120
78	ALL	TWL	EBS TOTAL		77,236	70,707	2,604	434	15	30	200	256	0	4	23	888	0	50,789	12,871	10,120
78	ALL	TWL	CRIT HAB		77,545	70,707	2,604	434	15	30	200	256	0	4	23	888	0	50,789	12,871	10,120
78	ALL	TWL	TOTAL		431,921	351,602	11,042	2,458	23	79	8,475	33,398	1	8	660	2,377	0	181,407	59,379	127,605
78	ALL	TWL	PERCENT IN		18	20	24	18	65	38	2	1	43	44	4	37	.	28	22	8
78	ALL	LGL	&AKUN	R	34	2	34	0	0	0	0	0	0	0	0	0	0	41	0	0
78	ALL	LGL	&AKUTAN	H	23	0	0	0	0	2	17	0	0	0	0	0	0	0	0	0
78	ALL	LGL	&ADUGAK	R	17	0	4	0	0	1	10	0	0	0	0	1	0	115	0	0
78	ALL	LGL	&KAGAMIL	H	4	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0
78	ALL	LGL	\$FINCH	H	13	0	10	0	0	0	0	0	0	0	0	0	0	29	0	0
78	ALL	LGL	\$S SEGUM	H	35	0	34	0	0	0	0	0	0	0	0	0	0	33	0	0
78	ALL	LGL	\$AGL-DAK	R	17	0	2	0	0	6	5	0	0	0	0	1	0	57	0	0
78	ALL	LGL	ATKA	H	36	0	0	0	0	11	9	0	0	0	0	0	0	0	0	0
78	ALL	LGL	KASA-CHI	R	55	0	9	0	0	16	10	0	0	0	0	1	0	6	0	0
78	ALL	LGL	E BERING	F	304	28	243	0	0	3	24	0	0	0	0	2	0	1,303	0	0
78	ALL	LGL	SEGUAM	F	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
78	ALL	LGL	EBS TOTAL		383	30	281	0	0	8	53	0	0	0	3	0	0	1,459	0	0
78	ALL	LGL	SEG TOTAL		67	0	47	0	0	7	6	0	0	0	0	1	0	119	0	0
78	ALL	LGL	CRIT HAB		540	30	337	0	0	41	78	0	0	0	5	0	0	1,584	0	0
78	ALL	LGL	TOTAL		842	45	541	0	0	52	105	0	1	0	9	0	0	2,252	0	0
78	ALL	LGL	PERCENT IN		64	66	62	25	.	79	74	.	67	0	55	.	70	.	.	.

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
78	ALL	ALL	&AKUN	R	2,067	1,306	104	0	0	1	15	0	0	2	3	6	0	739	9,241	275
78	ALL	ALL	&AKUTAN	R	6	0	0	0	0	1	4	0	0	0	0	0	0	11	18	0
78	ALL	ALL	&AKUTAN	H	43	0	0	0	0	3	29	0	0	0	0	0	0	31	67	0
78	ALL	ALL	&ADUGAK	R	17	0	4	0	0	1	10	0	0	0	0	1	0	115	0	0
78	ALL	ALL	&KAGAMIL	H	9	0	0	0	0	2	1	0	0	0	0	0	0	0	5	0
78	ALL	ALL	&ULIAGA	H	6	3	2	0	0	0	0	0	0	1	0	0	0	25	25	0
78	ALL	ALL	WALRUS	R	309	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
78	ALL	ALL	YUNASKA	R	913	206	106	0	1	8	157	0	16	14	0	51	0	142	55,022	0
78	ALL	ALL	CHAGULAK	H	3	0	0	0	0	0	0	0	1	1	0	0	0	0	17	0
78	ALL	ALL	AMUKTA	H	34	9	1	0	0	1	0	0	15	1	0	0	0	0	93	0
78	ALL	ALL	\$FINCH	H	132	7	11	0	0	3	35	0	5	13	0	7	0	58	592	0
78	ALL	ALL	\$S SEGUM	H	380	10	98	0	130	2	26	0	9	6	2	4	0	33	362	0
78	ALL	ALL	\$SEGUAM	R	3	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0
78	ALL	ALL	\$AGL-DAK	R	21	0	2	0	0	6	7	0	0	0	0	1	0	57	195	0
78	ALL	ALL	\$AMLIA	H	14	0	0	0	0	0	5	0	0	0	0	1	0	0	17	0
78	ALL	ALL	\$SVIECH	H	12	0	0	0	0	0	5	0	1	0	0	2	0	0	23	0
78	ALL	ALL	ATKA	H	60	0	0	0	0	11	21	0	0	1	0	0	0	9	109	0
78	ALL	ALL	KASA-CHI	R	55	0	9	0	0	16	10	0	0	0	0	1	0	6	0	0
78	ALL	ALL	GRAMP RK	R	3	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0
78	ALL	ALL	ULAK	R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	2	0
78	ALL	ALL	SEMISO-I	R	21	1	1	0	0	0	0	0	0	1	0	0	0	25	12,625	0
78	ALL	ALL	SEMIS-II	R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
78	ALL	ALL	AMCHIT-I	R	61	0	1	0	21	0	0	0	0	2	0	0	745	0	1,933	0
78	ALL	ALL	AMCHI-II	R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	453	0
78	ALL	ALL	L SITKIN	H	7	4	1	0	0	0	0	0	1	1	0	0	0	0	454	0
78	ALL	ALL	AYUGADAK	R	73	5	3	0	8	0	0	0	37	7	2	0	0	24	2,146	0
78	ALL	ALL	SEGULA	H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	112	0
78	ALL	ALL	KISKA-H	H	61	7	2	0	6	0	0	0	19	18	1	0	0	0	1,051	0
78	ALL	ALL	KISKA-I	R	3	0	0	0	0	0	0	0	2	1	0	0	0	2	30	0
78	ALL	ALL	BULDIR	R	175	0	0	0	119	1	1	0	6	2	0	1	0	0	373	0
78	ALL	ALL	AGATTU-I	R	9	3	0	0	0	0	0	0	0	1	0	0	0	0	1,636	0
78	ALL	ALL	AGATT-II	R	49	5	9	0	0	0	0	0	8	3	0	0	0	0	15,536	0
78	ALL	ALL	ATTU	R	5	1	0	0	0	0	0	0	1	0	0	1	0	0	778	0
78	ALL	ALL	E BERING	F	101,087	87,436	3,397	463	16	50	546	256	5	9	28	976	146	77,698	82,831	23,789
78	ALL	ALL	SEGUAM	F	176	1	0	0	0	6	63	0	8	1	0	6	0	71	544	0
78	ALL	ALL	EBS TOTAL		103,235	88,746	3,507	463	17	56	605	256	5	12	31	984	146	78,619	92,187	24,064
78	ALL	ALL	SEG TOTAL		738	18	112	0	130	19	140	0	24	20	2	21	0	227	1,733	0
78	ALL	ALL	CRIT HAB		105,819	89,005	3,752	463	301	111	934	256	126	92	40	1,059	891	79,054	186,290	24,064
78	ALL	ALL	TOTAL		508,387	395,371	13,226	2,553	1,942	208	10,833	36,993	314	258	707	2,824	5,016	238,006	609,785	334,646
78	ALL	ALL	PERCENT IN		21	23	28	18	15	53	9	1	40	36	6	38	18	33	31	7



FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	----- MT -----							----- KG -----								
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
79	1	MTR	YUNASKA R	20	0	0	0	0	1	7	0	0	0	0	10	0	0	0	0
79	1	MTR	CHAGULAK H	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	1	MTR	\$FINCH H	30	0	1	0	20	0	2	0	0	0	0	0	0	0	8	0
79	1	MTR	\$S SEGUM H	2,327	3	52	0	1,535	0	9	0	6	2	3	1	0	0	300	0
79	1	MTR	ATKA H	2	0	0	0	0	0	1	0	0	0	0	0	0	0	22	0
79	1	MTR	SEGUAM F	85	9	1	0	24	0	12	0	3	1	0	4	0	38	3,506	0
79	1	MTR	SEG TOTAL	2,443	12	54	0	1,580	1	23	0	9	3	3	5	0	38	3,814	0
79	1	MTR	CRIT HAB	2,493	12	54	0	1,580	2	31	0	9	3	3	15	0	38	3,836	0
79	1	MTR	TOTAL	29,385	18,513	388	16	2,073	10	249	924	27	40	17	105	6,155	6,730	60,425	55,331
79	1	MTR	PERCENT IN	8	0	14	0	76	15	13	0	33	6	16	14	0	1	6	0
79	1	TWL	TOTAL	1,911	59	216	0	0	0	9	1,524	0	0	6	1	0	423	0	116
79	1	TWL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
79	1	LGL	&AKUN R	145	5	129	0	0	1	1	0	0	0	0	0	0	311	0	0
79	1	LGL	&AKUTAN R	6	0	0	0	0	1	2	0	0	0	0	0	0	0	0	0
79	1	LGL	&AKUTAN H	2	0	0	0	0	0	0	0	0	0	1	0	0	0	0	
79	1	LGL	&BOGOSLF R	5	0	0	0	0	1	1	0	0	0	0	0	0	0	0	
79	1	LGL	&ADUGAK R	13	0	8	0	0	1	3	0	0	0	0	0	0	70	0	
79	1	LGL	&KAGAMIL H	104	0	22	0	0	20	33	0	1	0	0	5	0	101	0	
79	1	LGL	YUNASKA R	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
79	1	LGL	\$FINCH H	6	0	0	0	0	2	4	0	0	0	0	0	0	0	0	
79	1	LGL	\$S SEGUM H	36	0	5	0	0	6	14	0	0	0	0	1	0	13	0	
79	1	LGL	\$AGL-DAK R	3	1	0	0	0	0	0	0	0	0	0	0	0	0	0	
79	1	LGL	\$AMLIA H	18	0	0	0	0	3	9	0	0	0	0	0	0	0	0	
79	1	LGL	E BERING F	214	6	117	0	0	7	8	0	0	0	13	0	499	0	0	
79	1	LGL	SEGUAM F	51	0	4	0	0	9	22	0	0	0	1	0	0	16	0	
79	1	LGL	EBS TOTAL	489	11	276	0	0	31	48	0	1	0	19	0	981	0	0	
79	1	LGL	SEG TOTAL	115	1	8	0	0	19	48	0	0	0	2	0	29	0	0	
79	1	LGL	CRIT HAB	607	12	284	0	0	50	96	0	1	0	21	0	1,010	0	0	
79	1	LGL	TOTAL	887	20	387	0	0	74	108	0	2	0	52	0	7,077	0	0	
79	1	LGL	PERCENT IN	68	58	73	.	.	67	89	.	50	0	41	.	14	.	.	
79	1	ALL	CRIT HAB	3,100	24	338	0	1,580	51	127	0	10	3	3	36	0	1,048	3,836	0
79	1	ALL	TOTAL	32,182	18,592	990	16	2,073	84	365	2,448	29	40	23	157	6,155	14,230	60,425	55,447
79	1	ALL	PERCENT IN	10	0	34	0	76	61	35	0	34	6	12	23	0	7	6	0
79	2	MTR	&AKUN R	682	276	27	0	168	0	0	0	0	1	5	4	0	0	3,337	0
79	2	MTR	YUNASKA R	86	1	1	0	0	1	30	0	4	3	0	12	0	42	203	0
79	2	MTR	CHAGULAK H	3	0	0	0	0	0	0	0	0	0	0	0	0	0	19	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
79	2	MTR	AMUKTA H	13	0	0	0	0	0	0	0	2	3	0	0	0	3	73	0
79	2	MTR	\$FINCH H	50	3	1	0	2	0	14	0	1	2	0	3	0	15	717	0
79	2	MTR	\$S SEGUM H	150	2	9	0	36	1	22	0	4	23	0	1	0	49	546	0
79	2	MTR	ATKA H	11	0	0	0	0	0	4	0	1	0	0	0	0	0	22	0
79	2	MTR	KAVALVA H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	2	MTR	UNAL-DIN H	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	2	MTR	SEMISO-I R	23	0	1	0	0	0	2	0	2	0	0	5	0	0	6,623	0
79	2	MTR	SEMIS-II R	13	0	0	0	0	0	3	0	1	0	0	3	0	0	310	0
79	2	MTR	AMCHIT-I R	19	2	2	0	1	0	0	0	2	5	0	0	0	8	2,325	0
79	2	MTR	AMCHI-II R	27	0	0	0	3	0	0	0	3	11	0	0	0	0	411	0
79	2	MTR	AYUGADAK R	13	1	1	0	0	0	0	0	1	2	1	0	0	0	231	0
79	2	MTR	SEGULA H	1	1	0	0	0	0	0	0	0	0	0	0	0	0	292	0
79	2	MTR	KISKA-H H	36	2	2	0	2	0	0	0	3	7	0	0	0	0	1,905	0
79	2	MTR	BULDIR R	90	2	5	0	2	0	0	0	24	10	0	13	0	0	1,112	0
79	2	MTR	SHEMYA H	4	1	0	0	0	0	0	0	2	1	0	0	0	0	380	0
79	2	MTR	AGATTU-I R	22	10	0	0	0	0	0	0	1	9	0	0	0	19	252	0
79	2	MTR	AGATT-II R	53	1	1	0	0	0	0	0	10	18	0	2	0	0	9,711	0
79	2	MTR	ATTU R	84	18	0	0	1	0	2	0	3	12	0	0	0	26	34,104	0
79	2	MTR	E BERING F	1,842	1,288	106	2	33	7	6	0	2	1	4	22	23	291	3,920	1
79	2	MTR	SEGUAM F	136	0	0	0	0	2	74	0	4	0	0	6	0	51	1,337	0
79	2	MTR	EBS TOTAL	2,524	1,563	133	2	201	7	6	0	2	2	8	26	23	291	7,257	1
79	2	MTR	SEG TOTAL	335	5	10	0	39	2	109	0	9	25	0	10	0	115	2,600	0
79	2	MTR	CRIT HAB	3,358	1,609	158	2	248	11	157	0	69	106	10	72	23	504	67,830	1
79	2	MTR	TOTAL	20,981	11,916	554	15	256	31	1,297	126	164	256	16	253	1,689	22,432	243,592	18,228
79	2	MTR	PERCENT IN	16	13	28	12	97	37	12	0	42	41	60	29	1	2	28	0
79	2	TWL	E BERING F	1,084	965	14	7	0	0	2	41	0	0	2	7	0	0	0	0
79	2	TWL	EBS TOTAL	1,084	965	14	7	0	0	2	41	0	0	2	7	0	0	0	0
79	2	TWL	CRIT HAB	1,084	965	14	7	0	0	2	41	0	0	2	7	0	0	0	0
79	2	TWL	TOTAL	95,009	80,029	4,572	457	4	12	1,799	332	1	0	67	826	0	62,245	3,479	2,974
79	2	TWL	PERCENT IN	1	1	0	2	0	0	0	12	0	.	3	1	.	0	0	0
79	2	LGL	&AKUN R	2	0	1	0	0	0	0	0	0	0	0	0	0	8	0	0
79	2	LGL	&AKUTAN R	9	0	0	0	0	2	5	0	0	0	0	0	0	0	0	0
79	2	LGL	&AKUTAN H	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	2	LGL	&ADUGAK R	5	0	0	0	0	2	2	0	0	0	0	0	0	0	0	0
79	2	LGL	&KAGAMIL H	44	0	1	0	0	10	22	0	1	0	0	3	0	13	0	0
79	2	LGL	YUNASKA R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	2	LGL	CHAGULAK H	6	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0
79	2	LGL	AMUKTA H	9	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0
79	2	LGL	\$FINCH H	73	0	3	0	0	20	18	0	1	0	0	2	0	0	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT												KG			
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
79	2	LGL	\$S SEGUM H	13	0	7	0	0	3	1	0	0	0	0	0	0	2	0	0
79	2	LGL	\$AGL-DAK R	10	0	9	0	0	0	0	0	0	0	0	0	0	61	0	0
79	2	LGL	\$AMLIA H	3	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0
79	2	LGL	\$SVIECH H	21	0	8	0	0	1	9	0	1	0	0	0	0	237	0	0
79	2	LGL	ATKA H	56	0	4	0	0	13	18	0	0	0	0	0	0	0	0	0
79	2	LGL	KASA-CHI R	89	0	22	0	0	16	17	0	1	0	0	1	0	24	0	0
79	2	LGL	ANAG-SIK H	7	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
79	2	LGL	ADAK R	10	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
79	2	LGL	GRAMP RK R	17	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0
79	2	LGL	E BERING F	152	3	62	0	0	11	46	0	0	0	0	1	0	773	0	0
79	2	LGL	SEGUAM F	20	0	0	0	0	1	8	0	0	0	0	0	0	0	0	0
79	2	LGL	EBS TOTAL	216	3	65	0	0	25	75	0	1	0	0	4	0	794	0	0
79	2	LGL	SEG TOTAL	139	0	30	0	0	26	37	0	1	0	0	2	0	300	0	0
79	2	LGL	CRIT HAB	548	4	120	0	0	92	149	0	3	0	0	8	0	1,118	0	0
79	2	LGL	TOTAL	955	6	180	0	0	134	316	0	5	0	0	10	0	1,938	0	0
79	2	LGL	PERCENT IN	57	61	67	.	.	69	47	.	65	.	0	86	.	58	.	.
79	2	ALL	CRIT HAB	4,990	2,578	293	9	248	103	308	41	72	106	12	88	23	1,622	67,830	1
79	2	ALL	TOTAL	116,946	91,952	5,306	472	259	177	3,412	458	170	256	84	1,089	1,689	86,615	247,071	21,202
79	2	ALL	PERCENT IN	4	3	6	2	96	59	9	9	42	41	14	8	1	2	27	0
79	3	MTR	&AKUN R	2,041	1,581	87	1	5	6	4	0	0	4	2	11	44	1,075	7,107	1,469
79	3	MTR	&AKUTAN R	24	0	0	0	0	1	14	0	0	0	0	0	0	0	9	0
79	3	MTR	&AKUTAN H	14	0	0	0	0	0	10	0	0	0	0	0	0	4	57	0
79	3	MTR	CHAGULAK H	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	3	MTR	\$FINCH H	21	0	0	0	0	0	3	0	3	1	0	3	0	0	137	0
79	3	MTR	N CAPE H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	3	MTR	GRAMP RK R	14	0	0	0	0	1	0	0	6	0	0	2	0	0	2	0
79	3	MTR	ULAK R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	3	MTR	UNAL-DIN H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	3	MTR	SEMISO-I R	9	0	0	0	0	0	0	0	0	0	0	1	0	0	3	0
79	3	MTR	SEMIS-II R	59	0	0	0	0	0	11	0	2	0	0	21	0	11	253	0
79	3	MTR	AMCHIT-I R	13	1	0	0	0	0	0	0	3	0	0	1	0	0	0	0
79	3	MTR	AMCHI-II R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	3	MTR	L SITKIN H	5	0	0	0	0	0	0	0	1	0	0	2	0	0	3	0
79	3	MTR	AYUGADAK R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	3	MTR	KISKA-H H	7	1	0	0	0	0	0	0	1	0	0	1	0	0	254	0
79	3	MTR	KISKA-I R	8	0	0	0	0	0	0	0	3	1	0	1	0	0	20	0
79	3	MTR	KISKA II R	7	0	0	0	0	0	0	0	3	0	0	1	0	0	87	0
79	3	MTR	BULDIR R	114	3	1	0	9	1	2	0	18	4	0	26	0	47	1,039	0
79	3	MTR	AGATT-II R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	15	0
79	3	MTR	E BERING F	19,941	14,347	297	28	11	34	139	0	5	5	5	75	912	17,663	14,775	3,712
79	3	MTR	SEGUAM F	7	0	0	0	0	0	0	0	0	0	0	0	0	0	11	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	MT											KG				
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
79	3	MTR EBS TOTAL	22,019	15,928	384	29	16	42	166	0	6	10	7	87	956	18,742	21,948	5,181
79	3	MTR SEG TOTAL	28	0	0	0	0	0	3	0	3	1	0	3	0	0	148	0
79	3	MTR CRIT HAB	22,287	15,934	386	29	25	43	183	0	47	16	7	146	956	18,800	23,772	5,181
79	3	MTR TOTAL	32,393	20,474	715	47	30	63	780	1,266	171	60	16	284	1,001	39,023	73,256	8,692
79	3	MTR PERCENT IN	69	78	54	62	82	69	24	0	27	26	44	52	96	48	32	60
79	3	TWL E BERING F	25,434	18,167	326	119	4	4	32	4	1	2	0	167	0	27,349	1,150	1,540
79	3	TWL EBS TOTAL	25,434	18,167	326	119	4	4	32	4	1	2	0	167	0	27,349	1,150	1,540
79	3	TWL CRIT HAB	25,434	18,167	326	119	4	4	32	4	1	2	0	167	0	27,349	1,150	1,540
79	3	TWL TOTAL	281,825	225,209	5,784	1,194	8	26	4,801	23,551	1	2	148	827	0	64,248	1,333	6,856
79	3	TWL PERCENT IN	9	8	6	10	49	16	1	0	82	100	0	20	.	43	86	22
79	3	LGL &AKUN R	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	3	LGL &ADUGAK R	25	0	0	0	0	2	21	0	0	0	1	0	0	0	0	0
79	3	LGL \$S SEGUM H	7	0	0	0	0	1	3	0	0	0	0	0	0	0	0	0
79	3	LGL \$SVIECH H	5	0	0	0	0	1	4	0	0	0	0	0	0	0	0	0
79	3	LGL ATKA H	9	0	0	0	0	1	6	0	0	0	0	0	0	3	0	0
79	3	LGL E BERING F	134	4	74	0	0	4	48	0	0	0	0	3	0	139	0	0
79	3	LGL EBS TOTAL	167	4	74	0	0	5	69	0	0	0	0	4	0	139	0	0
79	3	LGL SEG TOTAL	12	0	0	0	0	2	6	0	0	0	0	1	0	0	0	0
79	3	LGL CRIT HAB	188	4	74	0	0	8	81	0	0	0	0	4	0	142	0	0
79	3	LGL TOTAL	427	9	199	0	0	13	143	0	1	0	0	10	0	1,617	2	0
79	3	LGL PERCENT IN	44	51	37	.	.	61	57	.	13	.	.	42	.	9	0	.
79	3	ALL CRIT HAB	47,908	34,105	786	148	29	55	297	5	48	18	8	317	956	46,291	24,922	6,721
79	3	ALL TOTAL	314,645	245,692	6,697	1,241	38	102	5,725	24,817	173	62	164	1,120	1,001	104,888	74,591	15,548
79	3	ALL PERCENT IN	15	14	12	12	76	54	5	0	28	29	5	28	96	44	33	43
79	4	MTR &AKUN R	37	27	5	0	0	0	2	0	0	0	0	1	5	3	46	0
79	4	MTR &AKUTAN H	3	0	0	0	0	0	3	0	0	0	0	0	0	0	31	0
79	4	MTR &ULIAGA H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	4	MTR YUNASKA R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	4	MTR CHAGULAK H	2	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0
79	4	MTR AMUKTA H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	4	MTR \$FINCH H	39	1	0	0	0	1	8	0	1	0	0	14	0	0	573	0
79	4	MTR \$S SEGUM H	26	0	0	0	0	1	6	0	0	0	0	3	0	0	109	0
79	4	MTR \$AGL-DAK R	5	0	0	0	0	0	2	0	0	0	0	3	0	0	28	0
79	4	MTR ATKA H	60	0	0	0	0	1	18	0	0	0	0	28	0	5	237	0
79	4	MTR ANAG-SIK H	2	0	0	0	0	0	0	0	1	0	0	0	0	0	101	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
79	4	MTR	L TANAGA H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	4	MTR	ADAK R	6	0	0	0	0	0	0	0	2	1	0	0	0	0	1,225	0
79	4	MTR	GRAMP RK R	10	7	2	0	0	0	0	0	1	0	0	0	0	1	0	0
79	4	MTR	KAVALVA H	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	4	MTR	UNAL-DIN H	6	0	0	0	0	0	0	3	1	0	0	0	0	0	0	0
79	4	MTR	SEMISO-I R	9	1	5	0	0	0	0	0	0	0	0	0	5	3	0	0
79	4	MTR	SEMIS-II R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	4	MTR	AMCHIT-I R	19	0	2	0	1	0	0	1	0	0	1	0	6	14	0	0
79	4	MTR	L SITKIN H	29	6	21	0	0	0	0	0	0	0	0	0	0	62	0	0
79	4	MTR	AYUGADAK R	19	1	13	0	0	0	0	0	0	0	0	0	0	171	0	0
79	4	MTR	KISKA-H H	2	0	0	0	0	0	0	0	0	0	0	0	0	68	0	0
79	4	MTR	E BERING F	4,956	3,337	139	16	1	18	70	1	1	3	48	2,193	2,849	8,662	60	60
79	4	MTR	SEGUAM F	31	0	0	0	0	0	3	0	0	0	7	0	0	0	0	0
79	4	MTR	EBS TOTAL	4,996	3,364	143	16	1	18	74	0	1	3	49	2,198	2,852	8,739	60	60
79	4	MTR	SEG TOTAL	101	1	0	0	0	2	19	0	1	0	27	0	0	710	0	0
79	4	MTR	CRIT HAB	5,266	3,381	186	16	2	20	111	0	11	5	106	2,198	2,868	11,331	60	60
79	4	MTR	TOTAL	18,684	9,737	492	33	3	54	348	2,449	41	27	228	5,658	7,492	296,601	202,592	0
79	4	MTR	PERCENT IN	28	35	38	47	55	38	32	0	26	17	31	46	39	38	4	0
79	4	TWL	TOTAL	24,712	13,218	594	87	0	0	93	7,550	1	0	98	104	11,791	19,757	0	1,581
79	4	TWL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
79	4	LGL	&AKUN R	3	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
79	4	LGL	&ADUGAK R	5	0	0	0	0	1	3	0	0	0	1	0	0	0	0	0
79	4	LGL	E BERING F	41	0	0	0	0	3	32	0	0	0	5	0	0	0	0	0
79	4	LGL	EBS TOTAL	48	0	0	0	0	4	36	0	0	0	6	0	0	0	0	0
79	4	LGL	CRIT HAB	48	0	0	0	0	4	36	0	0	0	6	0	0	0	0	0
79	4	LGL	TOTAL	195	6	97	0	0	8	43	0	0	0	8	0	439	0	0	0
79	4	LGL	PERCENT IN	25	0	0	.	.	56	84	.	0	.	74	.	0	.	.	.
79	4	ALL	CRIT HAB	5,314	3,381	186	16	2	24	147	0	11	5	112	2,198	2,868	11,331	60	60
79	4	ALL	TOTAL	43,590	22,961	1,182	120	4	61	484	10,000	42	27	110	340	17,449	27,688	296,601	204,173
79	4	ALL	PERCENT IN	12	15	16	13	49	40	30	0	25	17	33	13	10	4	4	0
79	ALL	MTR	&AKUN R	2,760	1,884	119	1	173	7	6	0	0	5	7	17	49	1,078	10,490	1,469
79	ALL	MTR	&AKUTAN R	24	0	0	0	0	1	14	0	0	0	0	0	0	9	0	0
79	ALL	MTR	&AKUTAN H	17	0	0	0	0	0	12	0	0	0	0	0	4	88	0	0
79	ALL	MTR	&ULIAGA H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	ALL	MTR	YUNASKA R	107	1	2	0	0	2	37	0	4	3	22	0	42	203	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
79	ALL	MTR	CHAGULAK H	34	1	0	0	0	0	0	0	0	1	0	0	0	0	19	0
79	ALL	MTR	AMUKTA H	15	0	0	0	0	0	0	0	2	3	0	0	0	3	73	0
79	ALL	MTR	\$FINCH H	139	4	2	0	22	1	26	0	5	3	0	21	0	15	1,435	0
79	ALL	MTR	\$S SEGUM H	2,503	6	62	0	1,571	2	36	0	10	24	3	5	0	49	955	0
79	ALL	MTR	\$AGL-DAK R	5	0	0	0	0	0	2	0	0	0	0	3	0	0	28	0
79	ALL	MTR	ATKA H	72	0	0	0	0	1	22	0	1	0	0	28	0	5	281	0
79	ALL	MTR	ANAG-SIK H	2	0	0	0	0	0	0	0	1	0	0	0	0	0	101	0
79	ALL	MTR	L TANAGA H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	ALL	MTR	ADAK R	6	0	0	0	0	0	0	0	2	1	0	0	0	0	1,225	0
79	ALL	MTR	N CAPE H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	ALL	MTR	GRAMP RK R	24	7	2	0	0	1	0	0	7	1	0	3	0	0	3	0
79	ALL	MTR	KAVALVA H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	ALL	MTR	ULAK R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	ALL	MTR	UNAL-DIN H	8	0	0	0	0	0	0	0	3	1	0	0	0	0	0	0
79	ALL	MTR	SEMISO-I R	41	1	6	0	0	0	2	0	2	1	0	5	0	5	6,629	0
79	ALL	MTR	SEMIS-II R	73	0	0	0	0	0	14	0	2	0	0	25	0	11	563	0
79	ALL	MTR	AMCHIT-I R	51	4	4	0	2	0	1	0	7	6	0	3	0	14	2,339	0
79	ALL	MTR	AMCHI-II R	28	0	0	0	3	0	0	0	4	11	0	0	0	0	411	0
79	ALL	MTR	L SITKIN H	33	6	21	0	0	0	0	0	1	0	0	2	0	0	65	0
79	ALL	MTR	AYUGADAK R	33	2	14	0	0	0	0	0	1	2	1	0	0	0	402	0
79	ALL	MTR	SEGULA H	1	1	0	0	0	0	0	0	0	0	0	0	0	0	292	0
79	ALL	MTR	KISKA-H H	46	4	2	0	2	0	0	0	4	7	0	2	0	0	2,227	0
79	ALL	MTR	KISKA-I R	8	0	0	0	0	0	0	0	3	1	0	1	0	0	20	0
79	ALL	MTR	KISKA II R	7	0	0	0	0	0	0	0	3	0	0	1	0	0	87	0
79	ALL	MTR	BULDIR R	203	5	6	0	11	1	3	0	42	14	0	39	0	47	2,151	0
79	ALL	MTR	SHEMYA H	4	1	0	0	0	0	0	0	2	1	0	0	0	0	380	0
79	ALL	MTR	AGATTU-I R	22	10	0	0	0	0	0	0	1	9	0	0	0	19	252	0
79	ALL	MTR	AGATT-II R	54	1	1	0	0	0	0	0	10	18	0	2	0	0	9,726	0
79	ALL	MTR	ATTU R	84	18	0	0	1	0	2	0	3	12	0	0	0	26	34,104	0
79	ALL	MTR	E BERING F	26,738	18,971	541	46	45	58	215	0	8	7	12	145	3,128	20,803	27,357	3,773
79	ALL	MTR	SEGUAM F	259	9	1	0	24	2	90	0	7	1	0	16	0	89	4,854	0
79	ALL	MTR	EBS TOTAL	29,540	20,855	660	47	217	67	247	0	8	12	18	162	3,177	21,885	37,944	5,242
79	ALL	MTR	SEG TOTAL	2,907	19	65	0	1,618	5	154	0	22	28	3	45	0	153	7,272	0
79	ALL	MTR	CRIT HAB	33,403	20,936	784	47	1,854	76	483	1	135	129	23	339	3,177	22,210	106,769	5,242
79	ALL	MTR	TOTAL	101,443	60,641	2,148	112	2,362	157	2,674	4,766	403	383	62	869	14,503	75,677	673,874	284,843
79	ALL	MTR	PERCENT IN	33	35	36	42	79	49	18	0	33	34	38	39	22	29	16	2
79	ALL	TWL	E BERING F	26,518	19,132	341	126	4	4	34	46	1	2	2	174	0	27,349	1,150	1,540
79	ALL	TWL	EBS TOTAL	26,518	19,132	341	126	4	4	34	46	1	2	2	174	0	27,349	1,150	1,540
79	ALL	TWL	CRIT HAB	26,518	19,132	341	126	4	4	34	46	1	2	2	174	0	27,349	1,150	1,540
79	ALL	TWL	TOTAL	403,458	318,515	11,165	1,738	11	39	6,702	32,957	3	2	319	1,758	11,791	146,673	4,812	11,527
79	ALL	TWL	PERCENT IN	7	6	3	7	32	11	1	0	33	100	1	10	0	19	24	13

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
79	ALL	LGL	&AKUN	R	158	5	130	0	0	2	3	0	0	0	0	0	0	319	0	0
79	ALL	LGL	&AKUTAN	R	14	0	0	0	0	3	7	0	0	0	0	0	0	0	0	0
79	ALL	LGL	&AKUTAN	H	6	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
79	ALL	LGL	&BOGOSLF	R	5	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
79	ALL	LGL	&ADUGAK	R	48	0	8	0	0	5	29	0	0	0	0	3	0	70	0	0
79	ALL	LGL	&KAGAMIL	H	149	0	23	0	0	30	55	0	1	0	0	7	0	114	0	0
79	ALL	LGL	YUNASKA	R	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	ALL	LGL	CHAGULAK	H	6	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0
79	ALL	LGL	AMUKTA	H	9	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0
79	ALL	LGL	\$FINCH	H	79	0	3	0	0	22	22	0	1	0	0	2	0	0	0	0
79	ALL	LGL	\$S SEGUM	H	56	0	12	0	0	10	18	0	0	0	0	1	0	15	0	0
79	ALL	LGL	\$AGL-DAK	R	13	1	9	0	0	0	0	0	0	0	0	0	0	61	0	0
79	ALL	LGL	\$AMLIA	H	22	0	3	0	0	3	9	0	0	0	0	0	0	0	0	0
79	ALL	LGL	\$SVIECH	H	26	0	8	0	0	2	13	0	1	0	0	0	0	237	0	0
79	ALL	LGL	ATKA	H	64	0	4	0	0	14	25	0	0	0	0	0	0	3	0	0
79	ALL	LGL	KASA-CHI	R	89	0	22	0	0	16	17	0	1	0	0	1	0	24	0	0
79	ALL	LGL	ANAG-SIK	H	7	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
79	ALL	LGL	ADAK	R	10	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
79	ALL	LGL	GRAMP RK	R	17	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0
79	ALL	LGL	E BERING	F	540	13	252	0	0	25	133	0	0	0	0	21	0	1,411	0	0
79	ALL	LGL	SEGUAM	F	71	0	4	0	0	10	30	0	0	0	0	1	0	16	0	0
79	ALL	LGL	EBS TOTAL		919	18	414	0	0	66	228	0	2	0	0	32	0	1,914	0	0
79	ALL	LGL	SEG TOTAL		266	1	38	0	0	47	91	0	1	0	0	5	0	329	0	0
79	ALL	LGL	CRIT HAB		1,390	20	478	0	0	154	362	0	4	0	0	39	0	2,270	0	0
79	ALL	LGL	TOTAL		2,463	40	863	0	0	229	611	0	7	0	0	79	0	11,071	2	0
79	ALL	LGL	PERCENT IN		56	49	55	.	.	67	59	.	55	0	0	50	.	21	0	.
79	ALL	ALL	&AKUN	R	2,918	1,889	249	1	173	9	9	0	0	5	7	17	49	1,397	10,490	1,469
79	ALL	ALL	&AKUTAN	R	38	0	0	0	0	4	21	0	0	0	0	0	0	0	9	0
79	ALL	ALL	&AKUTAN	H	23	0	0	0	0	1	13	0	0	0	0	1	0	4	88	0
79	ALL	ALL	&BOGOSLF	R	5	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
79	ALL	ALL	&ADUGAK	R	48	0	8	0	0	5	29	0	0	0	0	3	0	70	0	0
79	ALL	ALL	&KAGAMIL	H	149	0	23	0	0	30	55	0	1	0	0	7	0	114	0	0
79	ALL	ALL	&ULIAGA	H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
79	ALL	ALL	YUNASKA	R	110	1	2	0	0	2	37	0	4	3	0	22	0	42	203	0
79	ALL	ALL	CHAGULAK	H	40	1	0	0	0	4	0	0	0	1	0	0	0	0	19	0
79	ALL	ALL	AMUKTA	H	24	0	0	0	0	2	1	0	2	3	0	1	0	3	73	0
79	ALL	ALL	\$FINCH	H	218	4	5	0	22	23	48	0	5	3	0	23	0	15	1,435	0
79	ALL	ALL	\$S SEGUM	H	2,559	6	73	0	1,571	11	54	0	10	24	3	6	0	64	955	0
79	ALL	ALL	\$AGL-DAK	R	19	1	9	0	0	0	2	0	0	0	0	3	0	61	28	0
79	ALL	ALL	\$AMLIA	H	22	0	3	0	0	3	9	0	0	0	0	0	0	0	0	0
79	ALL	ALL	\$SVIECH	H	26	0	8	0	0	2	13	0	1	0	0	0	0	237	0	0
79	ALL	ALL	ATKA	H	136	0	4	0	0	15	47	0	1	0	0	28	0	8	281	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R	MT													KG			
			HAULOUT-H OR FORAGE AREA-F	TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING	
79	ALL	ALL KASA-CHI R		89	0	22	0	0	16	17	0	1	0	0	1	0	24	0	0	
79	ALL	ALL ANAG-SIK H		8	0	0	0	0	2	0	0	1	0	0	0	0	0	101	0	
79	ALL	ALL L TANAGA H		2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
79	ALL	ALL ADAK R		16	0	0	0	0	2	0	0	2	1	0	0	0	0	1,225	0	
79	ALL	ALL N CAPE H		1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
79	ALL	ALL GRAMP RK R		41	7	2	0	0	2	1	0	7	1	0	3	0	0	3	0	
79	ALL	ALL KAVALVA H		1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
79	ALL	ALL ULAK R		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
79	ALL	ALL UNAL-DIN H		8	0	0	0	0	0	0	0	3	1	0	0	0	0	0	0	
79	ALL	ALL SEMISO-I R		41	1	6	0	0	0	2	0	2	1	0	5	0	5	6,629	0	
79	ALL	ALL SEMIS-II R		73	0	0	0	0	0	0	14	2	0	0	25	0	11	563	0	
79	ALL	ALL AMCHIT-I R		51	4	4	0	0	2	0	1	0	7	6	0	3	0	14	2,339	0
79	ALL	ALL AMCHI-II R		28	0	0	0	0	3	0	0	4	11	0	0	0	0	0	411	0
79	ALL	ALL L SITKIN H		33	6	21	0	0	0	0	0	1	0	0	2	0	0	0	65	0
79	ALL	ALL AYUGADAK R		33	2	14	0	0	0	0	0	1	2	1	0	0	0	0	402	0
79	ALL	ALL SEGULA H		1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	292	0
79	ALL	ALL KISKA-H H		46	4	2	0	0	2	0	0	4	7	0	2	0	0	0	2,227	0
79	ALL	ALL KISKA-I R		8	0	0	0	0	0	0	0	3	1	0	1	0	0	0	20	0
79	ALL	ALL KISKA II R		7	0	0	0	0	0	0	0	3	0	0	1	0	0	0	87	0
79	ALL	ALL BULDIR R		203	5	6	0	0	11	1	3	0	42	14	0	39	0	47	2,151	0
79	ALL	ALL SHEMYA H		4	1	0	0	0	0	0	0	2	1	0	0	0	0	0	380	0
79	ALL	ALL AGATTU-I R		22	10	0	0	0	0	0	0	1	9	0	0	0	19	0	252	0
79	ALL	ALL AGATT-II R		54	1	1	0	0	0	0	0	10	18	0	2	0	0	0	9,726	0
79	ALL	ALL ATTU R		84	18	0	0	0	1	0	2	3	12	0	0	0	26	0	34,104	0
79	ALL	ALL E BERING F		53,796	38,117	1,134	172	48	87	382	46	9	9	14	340	3,128	49,563	28,507	5,313	0
79	ALL	ALL SEGUAM F		330	9	5	0	24	12	120	0	7	1	0	17	0	105	4,854	0	0
79	ALL	ALL EBS TOTAL		56,977	40,006	1,414	173	221	136	509	46	11	14	20	368	3,177	51,148	39,094	6,782	0
79	ALL	ALL SEG TOTAL		3,172	20	103	0	1,618	51	245	0	23	28	3	50	0	482	7,272	0	0
79	ALL	ALL CRIT HAB		61,311	40,088	1,602	173	1,858	234	879	46	140	131	26	552	3,177	51,829	107,919	6,782	0
79	ALL	ALL TOTAL		507,364	379,196	14,176	1,850	2,373	424	9,987	37,723	413	386	381	2,706	26,294	233,421	678,688	296,370	2
79	ALL	ALL PERCENT IN		12	11	11	9	78	55	9	0	34	34	7	20	12	22	16	2	2



FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT										KG					
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
80	1	MTR	&CHU-DAK H	6	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80	1	MTR	YUNASKA R	24	8	1	0	0	0	3	0	0	0	0	5	1	0	20	0
80	1	MTR	AMUKTA H	19	4	0	0	0	0	0	0	0	1	0	0	4	0	0	0
80	1	MTR	\$FINCH H	12	0	0	0	0	0	3	0	0	0	0	1	0	0	81	0
80	1	MTR	\$S SEGUM H	169	0	1	0	81	0	2	0	0	0	0	0	0	0	41	0
80	1	MTR	E BERING F	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80	1	MTR	EBS TOTAL	10	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80	1	MTR	SEG TOTAL	181	0	1	0	81	0	5	0	0	0	0	2	0	0	122	0
80	1	MTR	CRIT HAB	235	17	2	0	81	1	7	0	0	2	1	7	5	0	142	0
80	1	MTR	TOTAL	25,029	13,568	462	11	81	17	302	621	8	29	13	177	22,188	6,036	136,310	1,718
80	1	MTR	PERCENT IN	1	0	0	0	100	4	2	0	1	5	4	4	0	0	0	0
80	1	JVP	&AKUN R	300	93	173	0	7	0	0	1	0	2	9	1	135	355	0	0
80	1	JVP	&AKUTAN R	26	11	13	0	0	0	0	0	0	0	0	0	0	0	0	0
80	1	JVP	E BERING F	2,067	1,056	748	1	51	0	0	1	3	8	21	7	388	1,697	0	48
80	1	JVP	EBS TOTAL	2,392	1,160	934	1	58	0	0	1	3	11	30	8	523	2,052	0	48
80	1	JVP	CRIT HAB	2,392	1,160	934	1	58	0	0	1	3	11	30	8	523	2,052	0	48
80	1	JVP	TOTAL	2,539	1,253	957	1	58	0	2	1	3	11	30	9	714	2,086	0	16,282
80	1	JVP	PERCENT IN	94	93	98	50	99	.	19	100	100	99	100	90	73	98	.	0
80	1	LGL	&AKUN R	14	0	0	0	0	14	0	0	0	0	0	0	0	120	0	0
80	1	LGL	&AKUTAN R	21	0	20	0	0	0	0	0	0	0	0	0	0	239	0	0
80	1	LGL	&KAGAMIL H	28	0	9	0	0	4	3	0	0	0	0	2	0	59	0	0
80	1	LGL	E BERING F	107	2	36	0	0	10	23	0	0	0	0	0	0	453	0	0
80	1	LGL	EBS TOTAL	169	2	65	0	0	27	27	0	0	0	0	2	0	871	0	0
80	1	LGL	CRIT HAB	169	2	65	0	0	27	27	0	0	0	0	2	0	871	0	0
80	1	LGL	TOTAL	181	2	65	0	0	29	33	0	0	0	0	2	0	871	0	0
80	1	LGL	PERCENT IN	93	95	100	.	.	94	81	.	100	.	.	100	.	100	.	.
80	1	ALL	CRIT HAB	2,796	1,178	1,001	1	138	28	34	1	3	12	30	17	528	2,923	142	48
80	1	ALL	TOTAL	27,749	14,823	1,484	12	139	46	337	622	11	40	43	188	22,902	8,993	136,310	18,000
80	1	ALL	PERCENT IN	10	8	67	4	99	61	10	0	26	31	70	9	2	33	0	0
80	2	MTR	&AKUN R	64	49	5	0	0	1	1	0	0	1	0	1	0	0	286	0
80	2	MTR	&EMERALD H	26	26	0	0	0	0	0	0	0	0	0	0	0	0	28	0
80	2	MTR	&ADUGAK R	3	0	0	0	0	0	0	0	0	2	0	0	0	0	42	0
80	2	MTR	&KAGAMIL H	2	1	0	0	0	0	0	0	1	0	0	0	0	0	12	0
80	2	MTR	WALRUS R	109	67	2	0	0	0	0	1	0	0	0	0	0	0	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT												KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING	
80	2	MTR	CHAGULAK H	22	0	0	0	5	0	0	0	0	1	0	0	0	0	0	18	0
80	2	MTR	AMUKTA H	38	27	0	0	0	0	0	0	0	0	0	0	0	0	0	72	0
80	2	MTR	\$FINCH H	156	112	0	0	0	0	0	0	0	0	0	3	0	0	266	0	
80	2	MTR	\$S SEGUM H	150	113	2	0	2	0	0	0	1	4	0	0	0	0	292	0	
80	2	MTR	SEMISO-I R	4	0	0	0	0	0	0	0	0	0	0	0	0	0	3,085	0	
80	2	MTR	SEMIS-II R	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
80	2	MTR	AYUGADAK R	10	1	0	0	0	0	0	0	0	3	0	0	0	14	891	0	
80	2	MTR	BULDIR R	21	1	1	0	0	0	0	0	2	13	0	1	0	0	8	0	
80	2	MTR	E BERING F	590	110	10	0	2	6	217	0	1	1	1	3	29	208	903	2	
80	2	MTR	SEGUAM F	2	0	0	0	0	0	1	0	0	0	0	0	4	307	0		
80	2	MTR	EBS TOTAL	685	185	15	0	3	7	218	0	1	4	1	5	29	208	1,271	2	
80	2	MTR	SEG TOTAL	308	225	2	0	2	0	1	0	1	4	0	0	3	4	865	0	
80	2	MTR	CRIT HAB	1,199	506	20	0	10	7	220	1	5	25	1	6	32	226	6,210	2	
80	2	MTR	TOTAL	11,327	5,720	335	6	10	15	705	203	20	69	16	69	916	5,399	68,769	6,660	
80	2	MTR	PERCENT IN	11	9	6	5	95	46	31	0	26	36	9	3	4	9	0		
80	2	TWL	TOTAL	78,480	73,214	1,065	242	1	0	885	1,694	0	0	52	149	0	19,471	1,275	27,390	
80	2	TWL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
80	2	JVP	&AKUN R	415	75	276	0	12	0	0	1	1	0	13	1	57	459	0	0	
80	2	JVP	E BERING F	2,096	772	1,172	8	19	1	3	4	0	0	21	16	1,188	4,245	0	0	
80	2	JVP	EBS TOTAL	2,511	847	1,448	8	31	1	3	5	1	0	34	18	1,245	4,704	0	0	
80	2	JVP	CRIT HAB	2,511	847	1,448	8	31	1	3	5	1	0	34	18	1,245	4,704	0	0	
80	2	JVP	TOTAL	3,692	851	1,582	8	31	1	3	724	1	0	210	18	1,245	4,703	0	2,224	
80	2	JVP	PERCENT IN	68	99	92	97	100	100	100	1	100	75	16	100	100	100	.	0	
80	2	LGL	&BOGOSLF R	2	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	
80	2	LGL	&KAGAMIL H	5	0	0	0	0	2	3	0	0	0	0	1	0	0	0	0	
80	2	LGL	E BERING F	143	7	16	0	0	21	78	0	0	0	3	0	314	0	0		
80	2	LGL	EBS TOTAL	150	7	16	0	0	23	82	0	0	0	3	0	314	0	0		
80	2	LGL	CRIT HAB	150	7	16	0	0	23	82	0	0	0	3	0	314	0	0		
80	2	LGL	TOTAL	886	17	160	0	0	56	459	0	7	0	12	0	4,136	0	0		
80	2	LGL	PERCENT IN	17	39	10	.	.	40	18	.	1	.	26	.	8	.	.		
80	2	ALL	CRIT HAB	3,860	1,360	1,484	8	41	30	304	5	6	25	36	27	1,277	5,244	6,210	2	
80	2	ALL	TOTAL	94,385	79,803	3,141	255	42	71	2,051	2,621	28	69	277	247	2,161	33,709	70,044	36,274	
80	2	ALL	PERCENT IN	4	2	47	3	97	42	15	0	23	36	13	11	59	16	9	0	

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	----- MT -----							----- KG -----								
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
80	3	MTR	&AKUN R	1,447	814	60	1	93	7	2	1	2	5	3	8	0	0	10,708	0
80	3	MTR	&ADUGAK R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80	3	MTR	AMUKTA H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80	3	MTR	\$FINCH H	11	0	0	0	0	0	3	0	2	0	0	0	0	0	0	0
80	3	MTR	\$S SEGUM H	41	2	0	0	0	1	0	0	0	3	0	0	0	0	68	0
80	3	MTR	E BERING F	14,870	8,366	237	7	24	12	111	0	1	4	1	25	673	2,616	23,902	41,164
80	3	MTR	EBS TOTAL	16,317	9,180	298	8	117	19	113	1	3	10	4	34	673	2,616	34,610	41,164
80	3	MTR	SEG TOTAL	52	2	0	0	0	1	3	0	2	3	0	0	0	0	68	0
80	3	MTR	CRIT HAB	16,371	9,182	298	8	117	21	116	1	5	13	4	34	673	2,616	34,678	41,164
80	3	MTR	TOTAL	24,146	12,097	432	11	117	40	571	888	26	19	5	82	820	4,183	52,365	43,886
80	3	MTR	PERCENT IN	68	76	69	66	100	51	20	0	20	67	77	42	82	63	66	94
80	3	TWL	E BERING F	1,950	1,881	41	6	0	0	1	0	0	0	0	15	0	0	0	1,207
80	3	TWL	EBS TOTAL	1,950	1,881	41	6	0	0	1	0	0	0	0	15	0	0	0	1,207
80	3	TWL	CRIT HAB	1,950	1,881	41	6	0	0	1	0	0	0	0	15	0	0	0	1,207
80	3	TWL	TOTAL	220,324	185,060	3,561	1,048	3	22	3,619	22,763	0	0	153	368	148	56,361	217	54,132
80	3	TWL	PERCENT IN	1	1	1	1	0	0	0	0	.	.	4	0	0	0	2	
80	3	JVP	TOTAL	2,861	6	414	16	0	0	0	1,517	0	0	551	1	0	0	0	5,367
80	3	JVP	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
80	3	LGL	&ADUGAK R	5	0	0	0	0	1	3	0	0	0	0	0	4	0	0	
80	3	LGL	&KAGAMIL H	8	0	0	0	0	1	6	0	0	0	0	0	0	0	0	
80	3	LGL	E BERING F	31	1	14	0	0	6	9	0	0	0	1	0	94	0	0	
80	3	LGL	EBS TOTAL	44	1	14	0	0	8	18	0	0	0	1	0	98	0	0	
80	3	LGL	CRIT HAB	44	1	14	0	0	8	18	0	0	0	1	0	98	0	0	
80	3	LGL	TOTAL	472	3	64	0	0	20	265	0	3	0	10	0	1,127	1	0	
80	3	LGL	PERCENT IN	9	21	21	.	.	38	7	.	0	.	13	.	9	0	.	
80	3	ALL	CRIT HAB	18,365	11,064	352	13	117	28	134	1	5	13	4	50	673	2,714	34,678	42,371
80	3	ALL	TOTAL	247,803	197,167	4,472	1,075	120	81	4,455	25,168	29	19	709	461	968	61,671	52,583	103,385
80	3	ALL	PERCENT IN	7	6	8	1	97	35	3	0	18	67	1	11	70	4	66	41
80	4	MTR	&AKUN R	465	229	18	0	9	1	0	0	0	0	0	1	96	0	707	59
80	4	MTR	&KAGAMIL H	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0
80	4	MTR	YUNASKA R	17	12	1	0	0	0	0	0	0	0	0	0	0	1	3	0
80	4	MTR	CHAGULAK H	5	5	0	0	0	0	0	0	0	0	0	0	0	0	1	0
80	4	MTR	AMUKTA H	69	41	0	0	0	0	0	0	0	1	0	0	0	2	4	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
80	4	MTR	\$FINCH H	132	70	0	0	0	0	0	0	0	1	0	0	0	0	72	0
80	4	MTR	\$S SEGUM H	374	35	15	0	248	4	0	0	3	1	0	0	3	78	42	0
80	4	MTR	SEMISO-I R	8	6	1	0	0	0	0	0	0	0	0	0	0	0	14	0
80	4	MTR	AMCHIT-I R	29	2	0	0	0	0	0	0	0	0	0	0	0	0	16,549	0
80	4	MTR	AYUGADAK R	84	29	1	0	0	0	0	0	1	2	0	3	6	5,725	0	
80	4	MTR	SEGULA H	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80	4	MTR	KISKA-H H	75	41	0	0	0	0	0	0	2	7	0	3	0	2,511	0	
80	4	MTR	BULDIR R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	17	0
80	4	MTR	SHEMYA H	7	1	1	0	0	0	0	0	0	0	0	4	3	103	0	
80	4	MTR	AGATTU-I R	94	31	2	0	0	0	0	0	0	0	0	0	237	52,264	0	
80	4	MTR	AGATT-II R	89	28	2	0	0	0	0	0	2	0	0	0	0	18,363	0	
80	4	MTR	ATTU R	438	286	12	0	20	0	0	3	7	1	1	0	3	4,060	0	
80	4	MTR	E BERING F	10,707	5,930	278	4	30	7	5	0	1	0	3	24	3,172	5,802	18,863	294
80	4	MTR	EBS TOTAL	11,172	6,159	295	4	39	7	6	0	1	0	4	25	3,268	5,802	19,573	353
80	4	MTR	SEG TOTAL	506	105	15	0	248	4	0	0	3	1	0	0	3	78	114	0
80	4	MTR	CRIT HAB	12,593	6,747	331	5	308	12	6	0	7	14	15	28	3,281	6,132	119,301	353
80	4	MTR	TOTAL	19,731	10,056	524	12	322	25	163	481	12	31	18	150	6,011	6,892	177,654	798
80	4	MTR	PERCENT IN	64	67	63	45	96	49	4	0	63	45	80	19	55	89	67	44
80	4	TWL	E BERING F	11,858	11,134	514	49	3	7	16	1	2	0	0	110	0	0	343	462
80	4	TWL	EBS TOTAL	11,858	11,134	514	49	3	7	16	1	2	0	0	110	0	0	343	462
80	4	TWL	CRIT HAB	11,858	11,134	514	49	3	7	16	1	2	0	0	110	0	0	343	462
80	4	TWL	TOTAL	39,953	30,063	941	157	3	9	66	7,841	2	0	13	426	0	6,277	343	3,357
80	4	TWL	PERCENT IN	30	37	55	31	100	84	24	0	100	.	1	26	.	0	100	14
80	4	LGL	&ADUGAK R	102	0	8	0	0	5	79	0	1	0	0	2	0	201	0	0
80	4	LGL	&KAGAMIL H	93	0	0	0	0	7	73	0	0	0	0	5	0	0	0	0
80	4	LGL	E BERING F	130	2	112	0	0	13	1	0	0	0	0	0	0	95	0	0
80	4	LGL	EBS TOTAL	324	2	121	0	0	24	152	0	1	0	0	7	0	296	0	0
80	4	LGL	CRIT HAB	324	2	121	0	0	24	152	0	1	0	0	7	0	296	0	0
80	4	LGL	TOTAL	511	5	269	0	0	29	161	0	1	0	0	8	0	750	0	0
80	4	LGL	PERCENT IN	64	35	45	100	.	82	95	.	45	.	.	87	.	39	.	.
80	4	ALL	CRIT HAB	24,775	17,882	965	54	311	43	174	1	10	14	15	145	3,281	6,428	119,644	815
80	4	ALL	TOTAL	60,194	40,123	1,733	169	326	62	389	8,322	15	31	31	583	6,011	13,919	177,997	4,155
80	4	ALL	PERCENT IN	41	45	56	32	96	69	45	0	67	45	48	25	55	46	67	20

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
80	ALL	MTR	&AKUN R	1,976	1,092	83	1	102	9	3	1	3	6	4	11	96	0	11,701	59
80	ALL	MTR	&EMERALD H	26	26	0	0	0	0	0	0	0	0	0	0	0	0	28	0
80	ALL	MTR	&ADUGAK R	3	0	0	0	0	0	0	0	0	2	0	0	0	0	42	0
80	ALL	MTR	&KAGAMIL H	2	1	0	0	0	0	0	0	1	0	0	0	0	0	15	0
80	ALL	MTR	&CHU-DAK H	6	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80	ALL	MTR	WALRUS R	109	67	2	0	0	0	0	1	0	0	0	0	0	0	0	0
80	ALL	MTR	YUNASKA R	41	20	3	0	0	0	3	0	0	0	0	5	1	1	23	0
80	ALL	MTR	CHAGULAK H	28	6	0	0	5	0	0	0	1	0	0	0	0	0	19	0
80	ALL	MTR	AMUKTA H	128	72	0	0	0	0	0	0	0	2	0	0	4	2	76	0
80	ALL	MTR	\$FINCH H	310	181	0	0	0	0	5	0	2	1	0	1	3	0	419	0
80	ALL	MTR	\$S SEGUM H	734	151	17	0	331	6	2	0	4	8	1	1	3	78	443	0
80	ALL	MTR	SEMISO-I R	13	6	1	0	0	0	0	0	0	0	0	0	0	0	3,099	0
80	ALL	MTR	SEMIS-II R	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80	ALL	MTR	AMCHIT-I R	29	2	0	0	0	0	0	0	0	0	0	0	0	0	16,549	0
80	ALL	MTR	AYUGADAK R	94	30	1	0	0	0	0	0	1	4	3	0	3	20	6,616	0
80	ALL	MTR	SEGULA H	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80	ALL	MTR	KISKA-H H	75	41	0	0	0	0	0	0	0	2	7	0	3	0	2,511	0
80	ALL	MTR	BULDIR R	21	1	1	0	0	0	0	0	2	13	0	1	0	0	25	0
80	ALL	MTR	SHEMYA H	7	1	1	0	0	0	0	0	0	0	0	4	3	103	0	
80	ALL	MTR	AGATTU-I R	94	31	2	0	0	0	0	0	0	0	0	0	0	237	52,264	0
80	ALL	MTR	AGATT-II R	89	28	2	0	0	0	0	0	0	2	0	0	0	0	18,363	0
80	ALL	MTR	ATTU R	438	286	12	0	20	0	0	0	3	7	1	1	0	3	4,060	0
80	ALL	MTR	E BERING F	26,171	14,405	525	11	56	25	334	0	2	6	5	52	3,874	8,626	43,668	41,460
80	ALL	MTR	SEGUAM F	2	0	0	0	0	0	1	0	0	0	0	0	0	4	307	0
80	ALL	MTR	EBS TOTAL	28,184	15,529	608	12	158	33	337	1	5	14	9	63	3,970	8,626	55,454	41,519
80	ALL	MTR	SEG TOTAL	1,047	332	18	0	331	6	8	0	6	8	1	3	6	82	1,169	0
80	ALL	MTR	CRIT HAB	30,397	16,452	651	13	515	40	348	2	18	53	21	75	3,991	8,974	160,331	41,519
80	ALL	MTR	TOTAL	80,234	41,441	1,753	40	530	96	1,740	2,191	66	147	52	477	29,935	22,510	435,098	53,062
80	ALL	MTR	PERCENT IN	38	40	37	33	97	42	20	0	27	36	39	16	13	40	37	78
80	ALL	TWL	E BERING F	13,808	13,014	555	55	3	7	16	1	2	0	0	124	0	0	343	1,669
80	ALL	TWL	EBS TOTAL	13,808	13,014	555	55	3	7	16	1	2	0	0	124	0	0	343	1,669
80	ALL	TWL	CRIT HAB	13,808	13,014	555	55	3	7	16	1	2	0	0	124	0	0	343	1,669
80	ALL	TWL	TOTAL	338,757	288,337	5,566	1,446	7	30	4,569	32,298	2	0	217	943	148	82,109	1,835	84,879
80	ALL	TWL	PERCENT IN	4	5	10	4	45	24	0	0	100	.	0	13	0	0	19	2
80	ALL	JVP	&AKUN R	715	168	448	0	19	0	0	2	1	3	22	2	192	814	0	0
80	ALL	JVP	&AKUTAN R	26	11	13	0	0	0	0	0	0	0	0	0	0	0	0	0
80	ALL	JVP	E BERING F	4,163	1,828	1,920	8	70	1	3	4	3	8	42	23	1,576	5,942	0	48
80	ALL	JVP	EBS TOTAL	4,903	2,007	2,381	8	88	1	3	6	4	11	64	26	1,768	6,756	0	48

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
80	ALL	JVP	CRIT HAB	4,903	2,007	2,381	8	88	1	3	6	4	11	64	26	1,768	6,756	0	48
80	ALL	JVP	TOTAL	9,091	2,111	2,953	24	89	1	5	2,242	4	11	791	28	1,959	6,789	0	23,873
80	ALL	JVP	PERCENT IN	54	95	81	33	99	100	61	0	100	98	8	93	90	100	.	0
80	ALL	LGL	&AKUN R	14	0	0	0	0	14	0	0	0	0	0	0	0	120	0	0
80	ALL	LGL	&AKUTAN R	21	0	20	0	0	0	0	0	0	0	0	0	0	239	0	0
80	ALL	LGL	&BOGOSLF R	2	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
80	ALL	LGL	&ADUGAK R	107	0	8	0	0	6	82	0	1	0	0	2	0	205	0	0
80	ALL	LGL	&KAGAMIL H	134	0	9	0	0	13	85	0	0	0	7	0	59	0	0	0
80	ALL	LGL	E BERING F	410	11	178	0	0	49	110	0	0	0	4	0	956	0	0	0
80	ALL	LGL	EBS TOTAL	687	11	215	0	0	81	279	0	1	0	0	13	0	1,579	0	0
80	ALL	LGL	CRIT HAB	687	11	215	0	0	81	279	0	1	0	0	13	0	1,579	0	0
80	ALL	LGL	TOTAL	2,051	27	558	0	0	134	918	0	11	0	0	32	0	6,884	1	0
80	ALL	LGL	PERCENT IN	34	40	39	100	.	61	30	.	6	.	.	42	.	23	0	.
80	ALL	ALL	&AKUN R	2,705	1,259	531	1	120	22	3	2	4	9	26	13	288	934	11,701	59
80	ALL	ALL	&AKUTAN R	46	11	33	0	0	0	0	0	0	0	0	1	0	239	0	0
80	ALL	ALL	&EMERALD H	26	26	0	0	0	0	0	0	0	0	0	0	0	0	28	0
80	ALL	ALL	&BOGOSLF R	2	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
80	ALL	ALL	&ADUGAK R	110	0	8	0	0	6	83	0	1	2	0	2	0	205	42	0
80	ALL	ALL	&KAGAMIL H	136	1	9	0	0	13	85	0	1	0	0	7	0	59	15	0
80	ALL	ALL	&CHU-DAK H	6	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80	ALL	ALL	WALRUS R	109	67	2	0	0	0	0	1	0	0	0	0	0	0	0	0
80	ALL	ALL	YUNASKA R	41	20	3	0	0	0	3	0	0	0	0	5	1	1	23	0
80	ALL	ALL	CHAGULAK H	28	6	0	0	5	0	0	0	1	0	0	0	0	0	19	0
80	ALL	ALL	AMUKTA H	128	72	0	0	0	0	0	0	0	2	0	0	4	2	76	0
80	ALL	ALL	\$FINCH H	310	181	0	0	0	0	5	0	2	1	0	1	3	0	419	0
80	ALL	ALL	\$S SEGUM H	734	151	17	0	331	6	2	0	4	8	1	1	3	78	443	0
80	ALL	ALL	SEMISO-I R	13	6	1	0	0	0	0	0	0	0	0	0	0	0	3,099	0
80	ALL	ALL	SEMIS-II R	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80	ALL	ALL	AMCHIT-I R	29	2	0	0	0	0	0	0	0	0	0	0	0	0	16,549	0
80	ALL	ALL	AYUGADAK R	94	30	1	0	0	0	0	0	1	4	3	0	3	20	6,616	0
80	ALL	ALL	SEGULA H	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
80	ALL	ALL	KISKA-H H	75	41	0	0	0	0	0	0	0	2	7	0	3	0	2,511	0
80	ALL	ALL	BULDIR R	21	1	1	0	0	0	0	0	2	13	0	1	0	0	25	0
80	ALL	ALL	SHEMYA H	7	1	1	0	0	0	0	0	0	0	0	0	4	3	103	0
80	ALL	ALL	AGATTU-I R	94	31	2	0	0	0	0	0	0	0	0	0	0	237	52,264	0
80	ALL	ALL	AGATT-II R	89	28	2	0	0	0	0	0	0	2	0	0	0	0	18,363	0
80	ALL	ALL	ATTU R	438	286	12	0	20	0	0	0	3	7	1	1	0	3	4,060	0
80	ALL	ALL	E BERING F	44,552	29,258	3,178	74	129	81	464	5	7	14	47	204	5,450	15,524	44,011	43,177
80	ALL	ALL	SEGUAM F	2	0	0	0	0	0	1	0	0	0	0	0	0	4	307	0
80	ALL	ALL	EBS TOTAL	47,582	30,561	3,759	74	250	122	636	7	12	26	73	227	5,738	16,961	55,797	43,236

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	----- MT -----											----- KG -----				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
80	ALL	ALL	SEG TOTAL	1,047	332	18	0	331	6	8	0	6	8	1	3	6	82	1,169	0
80	ALL	ALL	CRIT HAB	49,795	31,483	3,802	76	607	129	646	8	24	64	85	239	5,759	17,309	160,674	43,236
80	ALL	ALL	TOTAL	430,132	331,915	10,830	1,511	627	260	7,232	36,732	83	159	1,060	1,479	32,042	118,292	436,934	161,814
80	ALL	ALL	PERCENT IN	12	9	35	5	97	50	9	0	30	40	8	16	18	15	37	27

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT											KG				
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
81	1	MTR	WALRUS	R	7	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
81	1	MTR	YUNASKA	R	20	11	1	0	0	0	0	0	0	0	0	0	0	0	5	0
81	1	MTR	\$FINCH	H	10	0	0	0	0	0	3	0	0	0	0	0	0	0	8	0
81	1	MTR	\$S SEGUM	H	99	0	0	0	39	5	13	0	0	0	17	4	0	130	0	
81	1	MTR	\$AGL-DAK	R	26	0	0	0	0	3	12	0	0	0	5	0	0	100	0	
81	1	MTR	\$AMLIA	H	22	0	0	0	0	1	5	0	0	0	2	0	0	110	0	
81	1	MTR	\$SVIECH	H	14	0	0	0	0	4	2	0	0	0	8	6	0	149	0	
81	1	MTR	ATKA	H	10	0	0	0	0	1	5	0	0	0	3	0	0	56	0	
81	1	MTR	SEMISO-I	R	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
81	1	MTR	SEMIS-II	R	5	2	2	0	0	0	0	0	0	0	0	0	5	2	0	
81	1	MTR	AGATT-II	R	25	0	5	0	0	0	0	0	0	0	6	0	0	0	0	
81	1	MTR	SEGUAM	F	17	0	0	0	0	5	8	0	0	0	2	0	0	88	0	
81	1	MTR	SEG TOTAL		188	0	0	0	39	18	42	0	0	0	34	10	0	585	0	
81	1	MTR	CRIT HAB		260	19	9	0	39	19	46	0	0	0	37	10	5	648	0	
81	1	MTR	TOTAL		20,936	12,671	343	14	39	60	712	378	5	7	26	113	4,731	716	26,073	11,047
81	1	MTR	PERCENT IN		1	0	3	1	100	32	7	0	2	3	24	33	0	1	2	0
81	1	JVP	E BERING	F	6,711	6,634	41	0	0	0	0	0	0	0	0	368	0	9	116	
81	1	JVP	EBS TOTAL		6,711	6,634	41	0	0	0	0	0	0	0	0	368	0	9	116	
81	1	JVP	CRIT HAB		6,711	6,634	41	0	0	0	0	0	0	0	0	368	0	9	116	
81	1	JVP	TOTAL		6,711	6,634	41	0	0	0	0	0	0	0	0	368	0	9	116	
81	1	JVP	PERCENT IN		100	100	100	.	.	.	.	.	.	.	.	100	.	100	100	
81	1	LGL	&AKUN	R	38	2	35	0	0	0	0	0	0	0	0	186	0	0	0	
81	1	LGL	&AKUTAN	H	12	0	0	0	0	7	4	0	0	0	0	0	0	0	0	
81	1	LGL	E BERING	F	144	2	102	0	0	15	12	0	0	0	1	0	62	0	0	
81	1	LGL	EBS TOTAL		195	3	137	0	0	23	16	0	0	0	1	0	248	0	0	
81	1	LGL	CRIT HAB		195	3	137	0	0	23	16	0	0	0	1	0	248	0	0	
81	1	LGL	TOTAL		195	3	137	0	0	23	16	0	0	0	1	0	248	0	0	
81	1	LGL	PERCENT IN		100	100	100	.	.	100	100	.	.	.	100	.	100	.	.	
81	1	ALL	CRIT HAB		7,166	6,656	187	0	39	42	63	0	0	0	38	378	253	657	116	
81	1	ALL	TOTAL		27,842	19,308	521	14	39	83	728	378	5	7	26	114	5,099	964	26,082	11,163
81	1	ALL	PERCENT IN		26	34	36	1	100	51	9	0	2	3	24	33	7	26	3	1
81	2	MTR	&AKUN	R	1,277	1,128	48	0	2	2	0	0	0	3	2	7	77	0	6,679	2,733
81	2	MTR	WALRUS	R	527	325	13	0	0	0	0	3	0	0	3	1	20	0	0	12
81	2	MTR	AMUKTA	H	20	20	0	0	0	0	0	0	0	0	0	12	0	4	0	0



FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
81	2	MTR	\$FINCH	H	14	6	0	0	0	0	0	0	0	0	0	1	0	36	0	
81	2	MTR	\$S SEGUM	H	512	1	16	0	249	1	0	0	0	0	1	1	0	0	0	
81	2	MTR	ATKA	H	298	268	0	0	0	0	0	0	0	0	0	12	0	48	0	
81	2	MTR	SEMISO-I	R	6	0	0	0	0	0	0	1	1	0	3	0	0	381	0	
81	2	MTR	SEMIS-II	R	1	0	0	0	0	0	0	0	0	0	0	0	0	46	0	
81	2	MTR	AMCHIT-I	R	46	1	3	0	1	0	0	1	3	0	0	0	25	3,310	0	
81	2	MTR	AYUGADAK	R	3	1	0	0	0	0	0	1	0	0	0	0	0	60	0	
81	2	MTR	KISKA-H	H	21	1	0	0	0	0	0	2	2	0	0	0	0	760	0	
81	2	MTR	KISKA-I	R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
81	2	MTR	KISKA II	R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
81	2	MTR	BULDIR	R	84	18	1	0	0	0	0	8	10	0	0	0	9	188	0	
81	2	MTR	SHEMYA	H	8	6	0	0	0	0	0	0	0	0	0	0	0	218	0	
81	2	MTR	AGATTU-I	R	9	7	0	0	0	0	0	1	0	0	0	0	0	49	0	
81	2	MTR	AGATT-II	R	20	6	0	0	0	0	0	3	3	0	0	0	16	172	0	
81	2	MTR	E BERING F		3,840	2,834	67	6	23	12	68	4	0	4	4	27	42	895	10,813	4,694
81	2	MTR	SEGUM F		87	75	0	0	0	0	0	0	0	0	0	11	4	3	0	
81	2	MTR	EBS TOTAL		5,117	3,961	115	6	25	14	68	5	0	7	7	34	119	895	17,492	7,427
81	2	MTR	SEG TOTAL		612	82	16	0	249	1	0	0	0	0	1	1	12	4	39	0
81	2	MTR	CRIT HAB		6,770	4,694	149	6	275	14	69	8	16	25	11	39	175	949	22,767	7,439
81	2	MTR	TOTAL		25,178	14,893	481	20	330	83	1,192	443	39	75	25	202	2,831	3,125	102,776	10,832
81	2	MTR	PERCENT IN		27	32	31	31	83	17	6	2	40	33	43	19	6	30	22	69
81	2	TWL	TOTAL		59,991	51,687	775	432	0	1	619	3,394	0	0	289	216	0	12,614	274	1,617
81	2	TWL	PERCENT IN		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
81	2	JVP	AMAK	H	64	63	1	0	0	0	0	0	0	0	0	0	0	0	0	0
81	2	JVP	&AKUN	R	329	328	0	0	0	0	0	0	0	0	0	40	0	1	4	0
81	2	JVP	&AKUTAN	R	300	298	0	0	0	0	0	0	0	0	0	10	0	8	3	0
81	2	JVP	E BERING F		11,122	10,898	60	0	0	4	0	1	0	0	0	985	0	5	20,100	0
81	2	JVP	EBS TOTAL		11,751	11,524	61	0	0	4	0	1	0	0	0	1,035	0	14	20,107	0
81	2	JVP	CRIT HAB		11,814	11,587	61	0	0	4	0	1	0	0	0	1,035	0	14	20,107	0
81	2	JVP	TOTAL		14,747	11,878	808	2	0	4	0	902	0	0	561	0	1,079	0	14	22,868
81	2	JVP	PERCENT IN		80	98	8	21	-	100	-	0	-	100	0	100	96	-	100	88
81	2	LGL	&AKUN	R	7	0	0	0	0	6	1	0	0	0	0	0	0	0	0	0
81	2	LGL	&AKUTAN	R	14	0	0	0	0	1	13	0	0	0	0	0	0	0	0	0
81	2	LGL	&KAGAMIL	H	3	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
81	2	LGL	E BERING F		355	1	87	0	0	51	175	0	0	0	0	1	0	659	0	0
81	2	LGL	EBS TOTAL		379	1	87	0	0	60	190	0	0	0	0	1	0	659	0	0
81	2	LGL	CRIT HAB		379	1	87	0	0	60	190	0	0	0	0	1	0	659	0	0
81	2	LGL	TOTAL		980	3	208	0	0	141	427	0	3	2	0	70	0	3,832	0	0
81	2	LGL	PERCENT IN		39	17	42	0	-	42	44	-	0	0	0	1	-	17	-	-

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG				
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING	
81	2	ALL	CRIT HAB	18,964	16,282	298	7	275	78	259	9	16	25	11	40	1,210	1,608	22,781	27,546
81	2	ALL	TOTAL	100,895	78,460	2,271	454	330	230	2,237	4,739	42	77	875	488	3,910	19,571	103,064	35,317
81	2	ALL	PERCENT IN	19	21	13	1	83	34	12	0	38	33	1	8	31	8	22	78
81	3	MTR	&AKUN R	3,085	2,321	102	0	188	14	12	1	1	5	3	14	23	5	6,671	116
81	3	MTR	&KAGAMIL H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
81	3	MTR	&CHU-DAK H	56	12	0	0	0	1	0	0	0	0	0	0	0	0	18	0
81	3	MTR	&ULIAGA H	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
81	3	MTR	YUNASKA R	255	87	8	0	0	1	11	0	0	2	0	4	4	0	1,895	0
81	3	MTR	CHAGULAK H	50	0	4	0	30	0	0	0	2	4	0	0	0	0	17	0
81	3	MTR	AMUKTA H	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
81	3	MTR	\$S SEGUM H	31	1	1	0	19	0	0	0	0	0	0	0	0	0	1	0
81	3	MTR	SEMISO-I R	21	12	0	0	0	0	3	0	0	1	0	2	0	0	96	0
81	3	MTR	SEMIS-II R	96	0	0	0	0	0	36	0	5	0	0	28	0	0	965	0
81	3	MTR	AMCHI-II R	7	4	0	0	0	0	0	0	0	0	0	0	0	0	15	0
81	3	MTR	L SITKIN H	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
81	3	MTR	AYUGADAK R	65	35	1	0	0	0	0	0	0	9	3	0	0	16	2,176	0
81	3	MTR	KISKA-H H	67	19	0	0	0	0	0	0	1	3	2	1	0	26	2,712	0
81	3	MTR	BULDIR R	7	1	0	0	0	0	0	0	1	0	0	0	0	0	7	0
81	3	MTR	AGATTU-I R	15	1	0	0	0	0	1	0	3	0	0	2	0	9	1,073	0
81	3	MTR	AGATT-II R	9	0	0	0	0	0	0	0	1	0	0	0	0	10	305	0
81	3	MTR	ATTU R	16	2	0	0	0	0	2	0	1	0	0	1	0	6	711	0
81	3	MTR	E BERING F	15,792	10,069	107	2	10	7	151	0	1	5	2	11	149	1,571	27,671	778
81	3	MTR	SEGUAM F	10	0	0	0	0	1	1	0	1	3	0	1	0	0	110	0
81	3	MTR	EBS TOTAL	18,940	12,402	210	2	198	22	163	2	2	10	5	25	172	1,576	34,360	894
81	3	MTR	SEG TOTAL	41	1	1	0	19	1	1	0	1	3	0	1	0	0	111	0
81	3	MTR	CRIT HAB	19,596	12,563	223	2	247	24	217	2	15	32	10	63	176	1,643	44,443	894
81	3	MTR	TOTAL	28,174	16,251	264	5	248	38	877	278	30	39	18	124	307	3,176	125,647	4,421
81	3	MTR	PERCENT IN	70	77	84	34	100	63	25	1	50	83	53	51	57	52	35	20
81	3	TWL	E BERING F	23,851	21,628	631	297	0	2	293	115	0	0	17	532	101	0	0	1,516
81	3	TWL	EBS TOTAL	23,851	21,628	631	297	0	2	293	115	0	0	17	532	101	0	0	1,516
81	3	TWL	CRIT HAB	23,851	21,628	631	297	0	2	293	115	0	0	17	532	101	0	0	1,516
81	3	TWL	TOTAL	188,772	153,254	3,530	924	0	3	1,214	24,100	0	0	243	1,394	287	225	0	33,461
81	3	TWL	PERCENT IN	13	14	18	32	0	63	24	0	-	-	7	38	35	0	-	5
81	3	JVP	&AKUN R	1,628	1,607	6	0	0	6	0	0	0	1	0	0	61	14	1,574	5,419
81	3	JVP	&AKUTAN H	37	37	0	0	0	0	0	0	0	0	0	0	0	0	0	103
81	3	JVP	E BERING F	2,452	2,363	6	0	0	0	0	0	0	0	0	68	0	802	63,885	
81	3	JVP	EBS TOTAL	4,117	4,007	13	0	0	6	0	0	0	1	0	129	14	2,376	69,407	

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	----- MT -----											----- KG -----				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
81	3	JVP	CRIT HAB	4,117	4,007	13	0	0	6	0	0	0	1	0	0	129	14	2,376	69,407
81	3	JVP	TOTAL	7,225	4,111	485	30	0	6	0	1,366	0	1	683	1	142	643	2,377	69,788
81	3	JVP	PERCENT IN	57	97	3	0	.	100	.	0	.	100	0	0	91	2	100	99
81	3	LGL	&ADUGAK R	11	0	0	0	0	1	9	0	0	0	0	1	0	0	0	0
81	3	LGL	&KAGAMIL H	34	0	12	0	0	4	4	0	0	0	0	1	0	3	0	0
81	3	LGL	E BERING F	51	0	0	0	0	7	36	0	0	0	0	0	0	15	0	0
81	3	LGL	EBS TOTAL	96	0	12	0	0	13	49	0	0	0	0	2	0	18	0	0
81	3	LGL	CRIT HAB	96	0	12	0	0	13	49	0	0	0	2	0	18	0	0	
81	3	LGL	TOTAL	582	3	138	0	0	54	307	0	1	0	11	0	637	1	0	
81	3	LGL	PERCENT IN	17	0	9	.	.	23	16	.	0	.	14	.	3	0	.	
81	3	ALL	CRIT HAB	47,659	38,198	879	299	247	45	559	117	15	33	27	597	406	1,675	46,819	71,817
81	3	ALL	TOTAL	224,753	173,618	4,417	959	248	102	2,398	25,744	31	40	944	1,531	736	4,681	128,025	107,670
81	3	ALL	PERCENT IN	21	22	20	31	100	44	23	0	48	83	3	39	55	36	37	67
81	4	MTR	&AKUN R	1,425	797	13	0	12	1	0	0	0	0	0	0	69	44	2,939	0
81	4	MTR	&AKUTAN H	100	96	3	0	0	0	0	0	0	0	0	1	30	0	0	0
81	4	MTR	&KAGAMIL H	246	36	4	0	6	0	0	0	16	24	0	1	28	0	317	0
81	4	MTR	&CHU-DAK H	47	42	0	0	0	0	0	0	0	0	0	0	4	0	31	0
81	4	MTR	&ULIAGA H	53	34	5	0	4	0	0	0	0	1	0	0	5	0	2	0
81	4	MTR	WALRUS R	17	3	6	0	0	0	0	0	0	0	0	2	0	0	33	0
81	4	MTR	YUNASKA R	243	152	10	0	15	1	0	0	1	2	0	1	45	0	125	0
81	4	MTR	CHAGULAK H	74	32	1	0	25	0	0	0	0	1	0	0	0	0	7	0
81	4	MTR	AMUKTA H	71	26	0	0	0	0	0	0	0	1	0	1	0	0	27	0
81	4	MTR	\$FINCH H	89	51	1	0	5	1	0	0	0	1	0	0	0	0	70	0
81	4	MTR	\$S SEGUM H	1,263	199	50	0	650	2	0	0	2	6	1	1	28	0	103	0
81	4	MTR	ADAK R	30	29	1	0	0	0	0	0	0	0	0	0	0	0	0	0
81	4	MTR	ULAK R	37	24	0	0	2	1	0	0	0	5	0	0	4	0	0	0
81	4	MTR	SEMISO-I R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	12	0
81	4	MTR	AMCHIT-I R	14	1	1	0	0	0	0	0	0	0	0	0	18	0	26	0
81	4	MTR	AMCHI-II R	31	15	0	0	0	0	0	0	0	10	0	0	0	0	203	0
81	4	MTR	AYUGADAK R	48	7	0	0	0	0	0	0	0	11	1	0	2	0	517	0
81	4	MTR	SEGULA H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	25	0
81	4	MTR	KISKA-H H	17	10	0	0	0	0	0	0	0	0	1	0	10	0	562	0
81	4	MTR	BULDIR R	5	1	0	0	0	0	0	0	0	1	0	0	0	0	0	0
81	4	MTR	E BERING F	17,098	10,495	162	3	1	18	12	0	2	8	0	9	1,631	272	91,381	2
81	4	MTR	EBS TOTAL	18,968	11,499	187	3	23	18	13	0	18	32	0	11	1,767	316	94,670	2
81	4	MTR	SEG TOTAL	1,352	250	51	0	655	3	0	0	2	7	1	1	28	0	173	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R	MT													KG			
			HAULOUT-H OR FORAGE AREA-F	TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING	
81	4	MTR	CRIT HAB	20,908	12,050	258	3	720	23	13	0	22	70	4	16	1,874	316	96,380	2	
81	4	MTR	TOTAL	28,803	15,036	465	8	741	43	388	613	39	116	4	88	3,778	1,266	181,313	313	
81	4	MTR	PERCENT IN	73	80	55	40	97	53	3	0	55	61	95	18	50	25	53	1	
81	4	TWL	E BERING F	3,283	2,831	131	69	0	0	68	2	0	0	6	110	0	0	0	91	
81	4	TWL	EBS TOTAL	3,283	2,831	131	69	0	0	68	2	0	0	6	110	0	0	0	91	
81	4	TWL	CRIT HAB	3,283	2,831	131	69	0	0	68	2	0	0	6	110	0	0	0	91	
81	4	TWL	TOTAL	15,640	2,988	546	102	0	0	70	11,192	0	0	40	141	0	0	0	265	
81	4	TWL	PERCENT IN	21	95	24	67	.	.	97	0	.	.	16	78	.	.	.	34	
81	4	JVP	E BERING F	20	19	0	0	0	0	0	0	0	0	0	0	10	0	4	0	
81	4	JVP	EBS TOTAL	20	19	0	0	0	0	0	0	0	0	0	0	10	0	4	0	
81	4	JVP	CRIT HAB	20	19	0	0	0	0	0	0	0	0	0	0	10	0	4	0	
81	4	JVP	TOTAL	20	19	0	0	0	0	0	0	0	0	0	0	10	0	4	0	
81	4	JVP	PERCENT IN	100	100	100	.	.	.	.	.	.	.	.	100	.	100	.		
81	4	LGL	&AKUN R	139	1	93	0	0	0	0	0	0	0	0	0	0	261	0	0	
81	4	LGL	E BERING F	33	1	29	0	0	3	0	0	0	0	0	0	0	89	0	0	
81	4	LGL	EBS TOTAL	172	2	122	0	0	3	0	0	0	0	1	0	350	0	0		
81	4	LGL	CRIT HAB	172	2	122	0	0	3	0	0	0	0	1	0	350	0	0		
81	4	LGL	TOTAL	172	2	122	0	0	3	0	0	0	0	1	0	349	0	0		
81	4	LGL	PERCENT IN	100	94	100	.	.	100	.	.	.	.	100	.	100	.	.		
81	4	ALL	CRIT HAB	24,383	14,902	511	72	720	26	81	2	22	70	10	126	1,884	666	96,384	93	
81	4	ALL	TOTAL	44,635	18,044	1,133	110	741	46	459	11,805	39	116	43	229	3,788	1,615	181,317	578	
81	4	ALL	PERCENT IN	55	83	45	65	97	56	18	0	55	61	23	55	50	41	53	16	
81	ALL	MTR	&AKUN R	5,787	4,245	163	1	202	16	13	2	1	8	6	21	169	49	16,289	2,849	
81	ALL	MTR	&AKUTAN H	100	96	3	0	0	0	0	0	0	0	1	30	0	0	0		
81	ALL	MTR	&KAGAMIL H	248	36	4	0	6	0	0	0	16	24	0	1	28	0	317	0	
81	ALL	MTR	&CHU-DAK H	103	54	1	0	0	1	0	0	0	0	1	4	0	49	0		
81	ALL	MTR	&ULIAGA H	57	34	5	0	4	0	0	0	1	0	0	5	0	2	0		
81	ALL	MTR	WALRUS R	550	333	20	0	0	0	0	3	0	0	3	3	20	0	33	12	
81	ALL	MTR	YUNASKA R	518	250	19	0	15	2	11	0	1	4	0	5	49	0	2,025	0	
81	ALL	MTR	CHAGULAK H	124	33	5	0	55	0	0	0	2	5	0	0	0	0	24	0	
81	ALL	MTR	AMUKTA H	95	46	0	0	0	0	0	0	0	1	0	1	12	0	31	0	
81	ALL	MTR	\$FINCH H	114	57	1	0	5	1	3	0	0	1	0	1	1	0	114	0	
81	ALL	MTR	\$S SEGUM H	1,905	201	67	0	957	8	13	0	2	6	2	18	32	0	234	0	

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
81	ALL	MTR	\$AGL-DAK	R	26	0	0	0	0	3	12	0	0	0	0	5	0	0	100	0
81	ALL	MTR	\$AMLIA	H	22	0	0	0	0	1	5	0	0	0	0	2	0	0	110	0
81	ALL	MTR	\$SVIECH	H	14	0	0	0	0	4	2	0	0	0	0	8	6	0	149	0
81	ALL	MTR	ATKA	H	308	268	0	0	0	1	5	0	0	0	0	3	12	0	104	0
81	ALL	MTR	ADAK	R	30	29	1	0	0	0	0	0	0	0	0	0	0	0	0	0
81	ALL	MTR	ULAK	R	37	24	0	0	2	1	0	0	0	5	0	0	4	0	0	0
81	ALL	MTR	SEMISO-I	R	32	12	0	0	0	0	4	0	1	1	0	5	0	0	489	0
81	ALL	MTR	SEMIS-II	R	101	2	2	0	0	0	37	0	5	0	0	28	0	5	1,013	0
81	ALL	MTR	AMCHIT-I	R	59	1	4	0	1	0	0	0	1	3	0	0	18	25	3,336	0
81	ALL	MTR	AMCHI-II	R	38	20	0	0	0	0	0	0	0	0	10	0	0	0	218	0
81	ALL	MTR	L SITKIN	H	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
81	ALL	MTR	AYUGADAK	R	115	42	1	0	0	0	0	0	2	20	3	0	2	16	2,753	0
81	ALL	MTR	SEGULA	H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	25	0
81	ALL	MTR	KISKA-H	H	105	31	0	0	0	0	0	0	2	5	3	1	10	26	4,034	0
81	ALL	MTR	KISKA-I	R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
81	ALL	MTR	KISKA II	R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
81	ALL	MTR	BULDIR	R	95	19	1	0	0	0	0	0	8	11	0	0	0	9	195	0
81	ALL	MTR	SHEMYA	H	8	6	0	0	0	0	0	0	0	0	0	0	0	0	218	0
81	ALL	MTR	AGATTU-I	R	24	7	0	0	0	0	1	0	4	0	0	2	0	9	1,122	0
81	ALL	MTR	AGATT-II	R	54	6	5	0	0	0	0	0	4	3	6	1	0	26	477	0
81	ALL	MTR	ATTU	R	16	2	0	0	0	0	2	0	1	0	0	1	0	6	711	0
81	ALL	MTR	E BERING	F	36,730	23,397	336	10	34	37	230	5	3	17	6	47	1,822	2,738	129,865	5,474
81	ALL	MTR	SEGUAM	F	113	75	0	0	0	6	8	0	1	3	0	3	11	4	201	0
81	ALL	MTR	EBS TOTAL		43,025	27,862	511	11	246	53	243	6	20	49	12	70	2,058	2,787	146,522	8,323
81	ALL	MTR	SEG TOTAL		2,193	333	68	0	962	23	43	0	3	10	2	36	50	4	908	0
81	ALL	MTR	CRIT HAB		47,533	29,325	639	11	1,281	80	345	10	53	128	30	155	2,235	2,913	164,238	8,335
81	ALL	MTR	TOTAL		103,091	58,851	1,553	47	1,357	224	3,169	1,713	114	237	73	526	11,647	8,283	435,809	26,613
81	ALL	MTR	PERCENT IN		46	50	41	24	94	36	11	1	46	54	41	29	19	35	38	31
81	ALL	TWL	E BERING	F	27,134	24,460	763	366	0	2	361	117	0	0	23	642	101	0	0	1,607
81	ALL	TWL	EBS TOTAL		27,134	24,460	763	366	0	2	361	117	0	0	23	642	101	0	0	1,607
81	ALL	TWL	CRIT HAB		27,134	24,460	763	366	0	2	361	117	0	0	23	642	101	0	0	1,607
81	ALL	TWL	TOTAL		264,402	207,928	4,850	1,458	0	4	1,903	38,686	0	0	572	1,752	287	12,839	274	35,343
81	ALL	TWL	PERCENT IN		10	12	16	25	0	49	19	0	.	0	4	37	35	0	0	5
81	ALL	JVP	AMAK	H	64	63	1	0	0	0	0	0	0	0	0	0	0	0	0	0
81	ALL	JVP	&AKUN	R	1,958	1,935	7	0	0	6	0	0	0	1	0	0	101	14	1,575	5,423
81	ALL	JVP	&AKUTAN	R	300	298	0	0	0	0	0	0	0	0	0	10	0	8	3	3
81	ALL	JVP	&AKUTAN	H	37	37	0	0	0	0	0	0	0	0	0	0	0	0	0	103
81	ALL	JVP	E BERING	F	20,305	19,914	108	0	0	5	0	1	0	0	0	0	1,431	0	820	84,101
81	ALL	JVP	EBS TOTAL		22,599	22,184	115	0	0	11	0	1	0	1	0	0	1,542	14	2,403	89,630

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
81	ALL	JVP	CRIT	HAB	22,662	22,248	115	0	0	11	0	1	0	1	0	0	1,542	14	2,403	89,630
81	ALL	JVP	TOTAL		28,703	22,642	1,334	32	0	11	0	2,268	0	1	1,244	1	1,599	643	2,404	92,772
81	ALL	JVP	PERCENT	IN	79	98	9	1	.	100	.	0	.	100	0	8	96	2	100	97
81	ALL	LGL	&AKUN	R	184	2	128	0	0	7	1	0	0	0	0	0	0	447	0	0
81	ALL	LGL	&AKUTAN	R	14	0	0	0	0	1	13	0	0	0	0	0	0	0	0	0
81	ALL	LGL	&AKUTAN	H	12	0	0	0	0	7	4	0	0	0	0	0	0	0	0	0
81	ALL	LGL	&ADUGAK	R	11	0	0	0	0	1	9	0	0	0	0	1	0	0	0	0
81	ALL	LGL	&KAGAMIL	H	36	0	12	0	0	5	5	0	0	0	0	1	0	3	0	0
81	ALL	LGL	E BERING	F	583	3	217	0	0	77	224	0	0	0	0	2	0	825	0	0
81	ALL	LGL	EBS	TOTAL	841	5	357	0	0	98	255	0	0	0	0	4	0	1,275	0	0
81	ALL	LGL	CRIT	HAB	841	5	357	0	0	98	255	0	0	0	0	4	0	1,275	0	0
81	ALL	LGL	TOTAL		1,928	11	604	0	0	222	750	0	4	2	0	83	0	5,066	1	0
81	ALL	LGL	PERCENT	IN	44	50	59	0	.	44	34	.	0	0	0	5	.	25	0	.
81	ALL	ALL	AMAK	H	64	63	1	0	0	0	0	0	0	0	0	0	0	0	0	0
81	ALL	ALL	&AKUN	R	7,929	6,183	297	1	202	29	13	2	1	9	6	21	270	510	17,864	8,272
81	ALL	ALL	&AKUTAN	R	314	298	0	0	0	1	13	0	0	0	0	0	10	0	8	3
81	ALL	ALL	&AKUTAN	H	149	132	3	0	0	7	4	0	0	0	0	1	30	0	0	103
81	ALL	ALL	&ADUGAK	R	11	0	0	0	0	1	9	0	0	0	0	1	0	0	0	0
81	ALL	ALL	&KAGAMIL	H	284	36	16	0	6	5	5	0	16	24	0	2	28	3	317	0
81	ALL	ALL	&CHU-DAK	H	103	54	1	0	0	1	0	0	0	0	0	1	4	0	49	0
81	ALL	ALL	&ULIAGA	H	57	34	5	0	4	0	0	0	0	1	0	0	5	0	2	0
81	ALL	ALL	WALRUS	R	550	333	20	0	0	0	0	3	0	0	3	3	20	0	33	12
81	ALL	ALL	YUNASKA	R	518	250	19	0	15	2	11	0	1	4	0	5	49	0	2,025	0
81	ALL	ALL	CHAGULAK	H	124	33	5	0	55	0	0	0	2	5	0	0	0	0	24	0
81	ALL	ALL	AMUKTA	H	95	46	0	0	0	0	0	0	0	1	0	1	12	0	31	0
81	ALL	ALL	\$FINCH	H	114	57	1	0	5	1	3	0	0	1	0	1	1	0	114	0
81	ALL	ALL	\$S SEGUM	H	1,905	201	67	0	957	8	13	0	2	6	2	18	32	0	234	0
81	ALL	ALL	\$AGL-DAK	R	26	0	0	0	0	3	12	0	0	0	0	5	0	0	100	0
81	ALL	ALL	\$AMLIA	H	22	0	0	0	0	1	5	0	0	0	0	2	0	0	110	0
81	ALL	ALL	\$SVIECH	H	14	0	0	0	0	4	2	0	0	0	0	8	6	0	149	0
81	ALL	ALL	ATKA	H	308	268	0	0	0	1	5	0	0	0	0	3	12	0	104	0
81	ALL	ALL	ADAK	R	30	29	1	0	0	0	0	0	0	0	0	0	0	0	0	0
81	ALL	ALL	ULAK	R	37	24	0	0	2	1	0	0	0	5	0	4	0	0	0	0
81	ALL	ALL	SEMISO-I	R	32	12	0	0	0	0	4	0	1	1	0	5	0	0	489	0
81	ALL	ALL	SEMIS-II	R	101	2	2	0	0	0	37	0	5	0	0	28	0	5	1,013	0
81	ALL	ALL	AMCHIT-I	R	59	1	4	0	1	0	0	0	1	3	0	0	18	25	3,336	0
81	ALL	ALL	AMCHI-II	R	38	20	0	0	0	0	0	0	0	10	0	0	0	0	218	0
81	ALL	ALL	L SITKIN	H	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
81	ALL	ALL	AYUGADAK	R	115	42	1	0	0	0	0	0	2	20	3	0	2	16	2,753	0
81	ALL	ALL	SEGULA	H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	25	0
81	ALL	ALL	KISKA-H	H	105	31	0	0	0	0	0	0	2	5	3	1	10	26	4,034	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	----- MT -----										----- KG -----					
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
81	ALL	ALL	KISKA-I R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
81	ALL	ALL	KISKA II R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
81	ALL	ALL	BULDIR R	95	19	1	0	0	0	0	0	8	11	0	0	0	9	195	0
81	ALL	ALL	SHEMYA H	8	6	0	0	0	0	0	0	0	0	0	0	0	0	218	0
81	ALL	ALL	AGATTU-I R	24	7	0	0	0	0	1	0	4	0	0	2	0	9	1,122	0
81	ALL	ALL	AGATT-II R	54	6	5	0	0	0	0	0	4	3	6	1	0	26	477	0
81	ALL	ALL	ATTU R	16	2	0	0	0	0	2	0	1	0	0	1	0	6	711	0
81	ALL	ALL	E BERING F	84,752	67,774	1,424	376	34	120	815	123	3	17	30	691	3,354	3,563	130,685	91,182
81	ALL	ALL	SEGUAM F	113	75	0	0	0	6	8	0	1	3	0	3	11	4	201	0
81	ALL	ALL	EBS TOTAL	93,599	74,511	1,746	377	246	164	859	124	20	50	36	715	3,701	4,076	148,925	99,560
81	ALL	ALL	SEG TOTAL	2,193	333	68	0	962	23	43	0	3	10	2	36	50	4	908	0
81	ALL	ALL	CRIT HAB	98,171	76,038	1,874	378	1,281	191	961	127	53	129	53	801	3,878	4,202	166,641	99,572
81	ALL	ALL	TOTAL	398,125	289,431	8,342	1,537	1,357	461	5,822	42,666	117	241	1,889	2,362	13,533	26,831	438,488	154,728
81	ALL	ALL	PERCENT IN	25	26	22	25	94	41	16	0	45	54	3	34	29	16	38	64

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F		MT											KG				
		TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
82	1	MTR WALRUS	R	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
82	1	MTR \$\$ SEGUM	H	319	7	7	0	194	0	0	0	0	0	0	0	0	0	5	0
82	1	MTR SHEMYA	H	2	0	0	0	0	0	0	0	0	1	0	0	0	20	0	0
82	1	MTR AGATT-II	R	9	2	3	0	0	0	0	0	0	1	0	0	2	48	0	0
82	1	MTR SEG TOTAL		319	7	7	0	194	0	0	0	0	0	0	0	0	5	0	0
82	1	MTR CRIT HAB		331	10	10	0	194	0	0	0	2	1	0	2	73	0	0	0
82	1	MTR TOTAL		28,617	17,055	111	11	194	16	757	775	4	2	13	66	2,004	119	42,990	228
82	1	MTR PERCENT IN		1	0	9	0	100	0	0	0	25	12	1	0	2	0	0	0
82	1	JVP &AKUN	R	197	5	169	0	0	0	0	0	1	0	3	0	347	0	0	0
82	1	JVP &AKUTAN	R	44	0	39	0	0	0	0	0	0	4	0	0	0	0	0	0
82	1	JVP E BERING	F	364	28	314	0	0	0	4	0	0	6	1	99	0	0	0	0
82	1	JVP EBS TOTAL		605	33	522	0	0	0	4	1	0	13	2	446	0	0	0	0
82	1	JVP CRIT HAB		605	33	522	0	0	0	4	1	0	13	2	446	0	0	0	0
82	1	JVP TOTAL		605	33	522	0	0	0	4	1	0	13	2	446	0	0	0	0
82	1	JVP PERCENT IN		100	100	100	.	100	.	100	100	.	100	100	100	.	.	.	.
82	1	LGL &AKUTAN	H	12	0	0	0	0	9	2	0	0	0	0	0	0	0	0	0
82	1	LGL &KAGAMIL	H	19	0	0	0	0	7	10	0	0	0	1	0	0	0	0	0
82	1	LGL \$\$ SEGUM	H	33	0	29	0	0	0	0	0	0	0	0	0	328	0	0	0
82	1	LGL KASA-CHI	R	24	0	18	0	0	4	0	0	0	0	0	0	0	0	0	0
82	1	LGL KISKA-H	H	3	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
82	1	LGL E BERING	F	29	0	0	0	0	15	3	0	0	0	0	0	0	0	0	0
82	1	LGL EBS TOTAL		60	0	0	0	0	31	14	0	0	0	1	0	0	0	0	0
82	1	LGL SEG TOTAL		33	0	29	0	0	0	0	0	0	0	0	0	328	0	0	0
82	1	LGL CRIT HAB		120	1	50	0	0	35	14	0	0	0	1	0	328	0	0	0
82	1	LGL TOTAL		241	3	88	0	0	72	27	0	1	0	2	0	688	0	0	0
82	1	LGL PERCENT IN		50	21	57	.	.	49	52	.	80	0	100	35	.	48	.	.
82	1	ALL CRIT HAB		1,056	43	582	0	195	35	14	4	1	0	14	3	446	330	73	0
82	1	ALL TOTAL		29,462	17,091	721	11	195	88	784	779	5	2	26	69	2,450	807	42,990	228
82	1	ALL PERCENT IN		4	0	81	0	100	40	2	1	18	24	55	4	18	41	0	0
82	2	MTR &AKUN	R	475	351	8	0	0	0	0	0	0	1	1	0	925	4,222	0	0
82	2	MTR WALRUS	R	1,467	1,053	91	1	0	0	0	9	0	0	14	0	0	0	0	4,204
82	2	MTR AMUKTA	H	318	188	0	0	0	0	0	0	0	0	0	0	0	0	23	0
82	2	MTR \$FINCH	H	955	683	0	0	0	0	0	0	0	0	0	0	0	0	68	0
82	2	MTR \$\$ SEGUM	H	1,328	771	6	0	165	0	0	0	0	9	0	11	0	74	0	0



FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
82	2	MTR	AYUGADAK	R	18	7	0	0	0	0	0	0	0	0	0	0	0	187	0	
82	2	MTR	KISKA-H	H	12	4	0	0	0	0	0	0	1	0	0	0	0	318	0	
82	2	MTR	BULDIR	R	16	0	0	0	1	0	2	0	1	0	2	0	0	85	0	
82	2	MTR	AGATTU-I	R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
82	2	MTR	ATTU	R	54	44	1	0	1	0	2	0	1	0	1	0	0	1,142	0	
82	2	MTR	E BERING	F	911	423	17	1	0	2	117	0	0	1	7	1	96	2,214	0	
82	2	MTR	EBS TOTAL		1,386	773	24	1	0	2	117	0	0	2	8	1	1,021	6,436	0	
82	2	MTR	SEG TOTAL		2,282	1,454	6	0	166	0	0	0	0	9	0	0	11	142	0	
82	2	MTR	CRIT HAB		5,553	3,523	122	2	168	2	120	9	2	10	17	11	12	1,021	8,333	4,204
82	2	MTR	TOTAL		29,604	15,057	1,198	48	170	18	2,603	803	19	18	232	193	847	1,946	224,765	64,942
82	2	MTR	PERCENT IN		19	23	10	3	99	10	5	1	10	55	7	6	1	52	4	6
82	2	TWL	WALRUS	R	985	932	3	5	0	0	1	5	0	0	6	2	0	0	0	71
82	2	TWL	E BERING	F	5,018	4,526	56	78	0	0	30	33	0	0	19	97	0	0	0	0
82	2	TWL	EBS TOTAL		5,018	4,526	56	78	0	0	30	33	0	0	19	97	0	0	0	0
82	2	TWL	CRIT HAB		6,003	5,458	59	83	0	0	31	38	0	0	24	98	0	0	0	71
82	2	TWL	TOTAL		56,257	51,990	583	394	1	0	243	728	0	0	335	437	0	0	0	7,853
82	2	TWL	PERCENT IN		11	10	10	21	0	.	13	5	.	.	7	23	.	.	.	1
82	2	JVP	&AKUN	R	3,261	2,886	209	0	34	0	0	2	1	1	8	4	763	23	625	4
82	2	JVP	&AKUTAN	R	151	111	33	0	1	0	0	0	0	0	3	1	70	0	0	0
82	2	JVP	&AKUTAN	H	40	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0
82	2	JVP	NEWENHAM	H	9	0	1	0	0	0	0	7	0	0	1	0	0	0	0	0
82	2	JVP	\$FINCH	H	500	52	59	0	286	5	1	0	0	0	13	3	0	0	47	0
82	2	JVP	\$S SEGUM	H	5,394	108	1,177	0	3,595	17	0	0	0	1	51	29	105	761	51	0
82	2	JVP	\$SAGIGIK	H	14	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0
82	2	JVP	\$SVIECH	H	65	63	0	0	2	0	0	0	0	0	0	0	0	0	0	0
82	2	JVP	ATKA	H	738	685	10	0	35	0	0	0	0	0	1	0	5	0	139	0
82	2	JVP	E BERING	F	18,052	15,980	957	4	7	1	0	22	0	0	59	17	2,425	1,997	760	184
82	2	JVP	SEGUAM	F	245	56	9	0	164	1	0	0	0	0	6	0	0	0	0	0
82	2	JVP	EBS TOTAL		21,503	19,016	1,199	4	41	1	0	24	1	2	70	21	3,258	2,020	1,385	188
82	2	JVP	SEG TOTAL		6,217	292	1,245	0	4,048	22	1	0	0	1	69	32	105	761	98	0
82	2	JVP	CRIT HAB		28,466	19,993	2,454	4	4,124	23	1	31	1	3	141	54	3,368	2,781	1,622	188
82	2	JVP	TOTAL		38,799	22,193	3,393	12	4,125	24	1	4,617	1	3	2,148	54	3,388	2,785	1,656	2,164
82	2	JVP	PERCENT IN		73	90	72	35	100	100	113	1	100	97	7	99	99	100	98	9
82	2	LGL	&AKUTAN	H	26	0	0	0	0	4	19	0	0	0	0	0	0	4	0	0
82	2	LGL	&ADUGAK	R	26	0	0	0	0	12	11	0	0	0	0	1	0	0	0	0
82	2	LGL	&KAGAMIL	H	42	0	0	0	0	17	20	0	0	0	0	1	0	0	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT											KG				
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
82	2	LGL	\$FINCH	H	32	0	0	0	0	20	5	0	0	0	0	0	0	0	0	0
82	2	LGL	\$S SEGUM	H	16	0	0	0	0	9	6	0	0	0	0	0	0	0	3	0
82	2	LGL	\$SVIECH	H	17	0	14	0	0	1	0	0	0	0	0	0	0	135	0	
82	2	LGL	ATKA	H	35	0	0	0	0	19	7	0	0	0	0	0	0	4	0	
82	2	LGL	KASA-CHI	R	18	0	17	0	0	0	0	0	0	0	0	0	0	0	0	
82	2	LGL	E BERING	F	218	1	5	0	0	62	103	0	0	0	0	6	0	181	0	
82	2	LGL	SEGUM	F	25	0	0	0	0	10	13	0	0	0	0	0	0	0	0	
82	2	LGL	EBS TOTAL		312	1	5	0	0	95	153	0	0	0	0	7	0	185	0	
82	2	LGL	SEG TOTAL		90	0	14	0	0	40	24	0	0	0	0	0	0	138	0	
82	2	LGL	CRIT HAB		455	1	36	0	0	153	183	0	0	0	0	8	0	327	0	
82	2	LGL	TOTAL		971	6	196	0	0	260	315	0	1	1	0	15	0	2,201	0	
82	2	LGL	PERCENT IN		47	23	19	.	.	59	58	.	8	0	0	54	.	15	.	
82	2	ALL	CRIT HAB		40,477	28,975	2,671	88	4,292	178	336	78	3	13	182	171	3,380	4,129	9,955	4,463
82	2	ALL	TOTAL		125,631	89,246	5,369	455	4,295	302	3,161	6,148	21	22	2,715	698	4,235	6,932	226,421	74,959
82	2	ALL	PERCENT IN		32	32	50	19	100	59	11	1	13	58	7	24	80	60	4	6
82	3	MTR	&AKUN	R	11,319	8,200	313	5	15	27	12	0	5	8	10	30	17	0	30,312	39,251
82	3	MTR	&AKUTAN	R	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
82	3	MTR	&AKUTAN	H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
82	3	MTR	&KAGAMIL	H	14	11	0	0	0	0	0	0	0	1	0	0	0	0	0	14
82	3	MTR	&CHU-DAK	H	19	15	1	0	0	0	0	0	0	1	0	0	0	1	8	0
82	3	MTR	YUNASKA	R	396	314	7	0	0	2	1	0	3	6	0	5	22	1	63	0
82	3	MTR	CHAGULAK	H	163	69	7	0	41	0	0	0	0	6	0	0	3	0	18	0
82	3	MTR	AMUKTA	H	732	429	1	0	1	0	0	0	1	1	0	0	5	0	251	0
82	3	MTR	\$FINCH	H	3,006	2,175	0	0	1	1	0	0	0	0	0	0	18	10	1,188	0
82	3	MTR	\$S SEGUM	H	3,683	1,990	10	0	204	2	0	0	2	5	0	0	44	3	521	0
82	3	MTR	ULAK	R	2	0	0	0	0	0	0	0	1	0	0	0	0	0	5	0
82	3	MTR	SEMISO-I	R	25	3	0	0	0	0	2	0	1	1	0	2	0	90	91	0
82	3	MTR	SEMIS-II	R	333	0	0	0	0	3	95	0	7	1	1	30	0	14	4,943	1
82	3	MTR	AMCHIT-I	R	3	1	1	0	0	0	0	0	0	0	0	0	0	0	166	0
82	3	MTR	AMCHI-II	R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
82	3	MTR	L SITKIN	H	786	0	0	0	0	6	84	0	5	1	2	31	0	33	1,991	0
82	3	MTR	AYUGADAK	R	142	53	3	0	0	1	3	0	2	2	5	3	0	35	2,397	0
82	3	MTR	SEGULA	H	2	1	0	0	0	0	0	0	0	0	0	0	0	0	81	0
82	3	MTR	TANADK-E	H	8	0	0	0	0	0	0	0	0	0	0	0	0	0	13	0
82	3	MTR	KISKA-H	H	134	35	0	0	0	1	4	0	3	1	3	4	8	72	1,807	0
82	3	MTR	KISKA-I	R	13	0	0	0	0	0	0	0	2	0	0	1	0	0	227	0
82	3	MTR	KISKA II	R	11	0	0	0	0	0	0	0	1	0	0	1	0	4	153	0
82	3	MTR	BULDIR	R	4	0	0	0	0	0	0	0	0	2	0	0	0	0	16	0
82	3	MTR	SHEMYA	H	16	6	0	0	0	0	0	0	0	0	0	0	0	0	212	0
82	3	MTR	AGATTU-I	R	403	263	2	2	0	0	3	0	1	6	2	2	0	23	8,202	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		----- MT -----							----- KG -----								
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
82	3	MTR	AGATT-II	R	210	97	1	0	0	0	4	0	4	2	1	3	0	0	4,473	0
82	3	MTR	ATTU	R	130	27	0	0	7	0	14	0	1	0	0	4	0	24	2,543	0
82	3	MTR	E BERING	F	54,435	31,339	655	35	8	84	1,034	27	11	8	15	94	1,110	1,647	55,527	207,112
82	3	MTR	EBS	TOTAL	65,790	39,564	969	40	23	111	1,045	27	17	19	25	124	1,127	1,648	85,847	246,377
82	3	MTR	SEG	TOTAL	6,688	4,165	11	0	204	2	0	0	2	5	0	0	62	13	1,709	0
82	3	MTR	CRIT	HAB	75,988	45,028	1,003	43	276	127	1,256	27	48	52	39	210	1,227	1,957	115,208	246,378
82	3	MTR	TOTAL		112,412	62,325	1,624	92	277	161	3,109	724	106	107	78	356	1,556	5,593	358,498	339,237
82	3	MTR	PERCENT	IN	68	72	62	47	100	79	40	4	46	49	50	59	79	35	32	73
82	3	TWL	WALRUS	R	648	585	5	5	0	0	6	6	0	0	7	14	0	0	0	0
82	3	TWL	E BERING	F	32,614	29,714	366	168	0	0	130	163	0	0	19	420	92	0	0	48,229
82	3	TWL	EBS	TOTAL	32,614	29,714	366	168	0	0	130	163	0	0	19	420	92	0	0	48,229
82	3	TWL	CRIT	HAB	33,262	30,299	371	173	0	0	136	169	0	0	25	434	92	0	0	48,229
82	3	TWL	TOTAL		334,994	290,369	4,490	1,642	2	0	2,011	22,279	0	0	786	3,077	124	14,513	0	271,876
82	3	TWL	PERCENT	IN	10	10	8	11	25	0	7	1	.	.	3	14	74	0	.	18
82	3	JVP	\$FINCH	H	108	6	54	0	44	0	0	0	0	0	2	0	0	0	0	0
82	3	JVP	\$S SEGUM	H	5,463	250	2,180	0	2,504	48	0	0	0	0	56	22	0	230	0	0
82	3	JVP	E BERING	F	7,992	7,685	30	1	0	1	0	0	1	0	0	0	761	0	1,071	12,978
82	3	JVP	EBS	TOTAL	7,992	7,685	30	1	0	1	0	0	1	0	0	0	761	0	1,071	12,978
82	3	JVP	SEG	TOTAL	5,570	256	2,235	0	2,548	48	0	0	0	0	58	22	0	230	0	0
82	3	JVP	CRIT	HAB	13,562	7,940	2,265	1	2,548	49	0	0	1	0	58	22	761	230	1,071	12,978
82	3	JVP	TOTAL		32,268	13,257	5,711	15	2,818	52	1	4,973	1	0	3,327	27	1,137	856	1,260	17,456
82	3	JVP	PERCENT	IN	42	60	40	8	90	94	0	0	100	100	2	83	67	27	85	74
82	3	LGL	&AKUTAN	H	7	0	0	0	0	4	1	0	0	0	0	0	0	9	0	0
82	3	LGL	&ADUGAK	R	40	0	9	0	0	6	16	0	1	0	0	3	0	164	0	0
82	3	LGL	&KAGAMIL	H	94	0	0	0	0	23	54	0	0	0	0	7	0	0	0	0
82	3	LGL	\$FINCH	H	11	0	0	0	0	3	3	0	0	0	0	0	0	0	0	0
82	3	LGL	\$AGL-DAK	R	8	0	0	0	0	6	1	0	0	0	0	1	0	0	0	0
82	3	LGL	\$SVIECH	H	19	0	0	0	0	8	9	0	0	0	0	1	0	0	0	0
82	3	LGL	ATKA	H	32	0	7	0	0	12	9	0	0	0	0	0	0	25	0	0
82	3	LGL	E BERING	F	106	1	13	0	0	30	49	0	0	0	0	3	0	14	0	0
82	3	LGL	SEGUM	F	30	0	0	0	0	12	4	0	0	0	0	0	0	9	0	0
82	3	LGL	EBS	TOTAL	245	1	22	0	0	63	121	0	1	0	0	13	0	187	0	0
82	3	LGL	SEG	TOTAL	67	0	0	0	0	29	17	0	0	0	0	1	0	9	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT												KG			
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
82	3	LGL	CRIT HAB	344	1	28	0	0	105	147	0	1	0	0	14	0	221	0	0
82	3	LGL	TOTAL	2,138	6	248	1	0	400	1,137	0	8	2	0	44	13	1,268	0	0
82	3	LGL	PERCENT IN	16	20	11	14	.	26	13	.	9	0	.	32	0	17	.	.
82	3	ALL	CRIT HAB	123,156	83,268	3,667	218	2,824	281	1,539	196	49	52	122	681	2,080	2,408	116,279	307,585
82	3	ALL	TOTAL	481,812	365,957	12,072	1,750	3,096	614	6,258	27,977	114	109	4,190	3,504	2,830	22,230	359,758	628,569
82	3	ALL	PERCENT IN	26	23	30	12	91	46	25	1	43	48	3	19	73	11	32	49
82	4	MTR	&UGAMAK R	9	9	0	0	0	0	0	0	0	0	0	0	0	0	34	0
82	4	MTR	&AKUN R	4,451	2,706	38	2	0	2	2	0	0	0	1	4	52	2	7,480	2
82	4	MTR	&AKUTAN R	7	0	0	0	0	0	2	0	0	0	0	0	0	1	7	0
82	4	MTR	&AKUTAN H	20	0	0	0	0	0	1	0	0	0	0	0	0	0	4	0
82	4	MTR	YUNASKA R	5	0	0	0	0	1	3	0	0	0	0	1	0	0	18	0
82	4	MTR	CHAGULAK H	12	2	1	0	0	0	0	0	0	0	0	0	0	0	7	0
82	4	MTR	AMUKTA H	241	145	0	0	0	0	0	0	0	0	0	0	6	0	32	0
82	4	MTR	\$FINCH H	623	430	0	0	0	0	0	0	0	0	0	0	6	0	97	0
82	4	MTR	\$S SEGUM H	1,411	590	9	0	298	1	0	0	4	4	1	0	33	15	186	0
82	4	MTR	SEMISO-I R	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
82	4	MTR	SEMIS-II R	74	0	0	0	0	1	8	0	0	0	0	16	0	0	305	0
82	4	MTR	AMCHIT-I R	20	1	1	0	0	0	0	0	1	3	0	0	0	0	10	0
82	4	MTR	AMCHI-II R	103	0	0	0	0	0	2	0	0	0	0	3	0	0	0	0
82	4	MTR	L SITKIN H	868	0	0	0	0	3	53	0	0	0	0	26	0	25	546	0
82	4	MTR	AYUGADAK R	40	21	1	0	0	0	0	0	0	0	4	1	4	0	34	0
82	4	MTR	KISKA-H H	15	6	4	0	0	0	0	0	0	0	1	0	5	17	78	0
82	4	MTR	BULDIR R	4	0	0	0	0	0	0	0	1	0	0	1	0	0	67	0
82	4	MTR	AGATTU-I R	21	3	0	0	0	0	0	0	1	0	0	1	0	0	3,769	0
82	4	MTR	AGATT-II R	10	0	0	0	0	0	0	0	2	0	0	1	0	10	1,782	0
82	4	MTR	ATTU R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	7	0
82	4	MTR	E BERING F	37,100	23,478	634	48	2	67	688	10	6	4	6	100	2,038	977	72,781	1,267
82	4	MTR	EBS TOTAL	41,586	26,193	671	50	2	69	692	10	6	5	6	104	2,090	980	80,306	1,269
82	4	MTR	SEG TOTAL	2,034	1,020	9	0	298	1	0	0	4	4	1	0	39	15	283	0
82	4	MTR	CRIT HAB	45,039	27,390	687	50	301	75	758	10	15	12	12	155	2,144	1,047	87,244	1,269
82	4	MTR	TOTAL	103,347	51,764	1,626	150	747	169	2,390	4,871	80	35	28	430	9,327	6,774	493,869	247,100
82	4	MTR	PERCENT IN	44	53	42	33	40	44	32	0	19	34	44	36	23	15	18	1
82	4	TWL	E BERING F	20,223	19,238	322	106	0	18	48	7	1	0	7	173	121	0	20	32,629
82	4	TWL	EBS TOTAL	20,223	19,238	322	106	0	18	48	7	1	0	7	173	121	0	20	32,629
82	4	TWL	CRIT HAB	20,223	19,238	322	106	0	18	48	7	1	0	7	173	121	0	20	32,629
82	4	TWL	TOTAL	65,179	47,215	1,074	310	1	22	185	14,485	2	0	73	596	175	0	20	47,852
82	4	TWL	PERCENT IN	31	41	30	34	60	80	26	0	87	.	9	29	69	.	100	68

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
82	4	JVP	&AKUN R	250	249	1	0	0	0	0	0	0	0	0	0	65	0	13	0
82	4	JVP	E BERING F	3,969	3,541	19	2	0	1	0	0	0	0	0	0	506	112	931	111
82	4	JVP	EBS TOTAL	4,219	3,790	20	2	0	1	0	0	0	0	0	0	571	112	944	111
82	4	JVP	CRIT HAB	4,219	3,790	20	2	0	1	0	0	0	0	0	571	112	944	111	
82	4	JVP	TOTAL	4,219	3,790	20	2	0	1	0	0	0	0	0	571	112	944	111	
82	4	JVP	PERCENT IN	100	100	100	100	.	100	.	100	0	.	100	100	100	100	100	100
82	4	LGL	&AKUTAN H	3	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0
82	4	LGL	&ADUGAK R	5	0	0	0	0	2	2	0	0	0	0	0	0	0	0	0
82	4	LGL	&KAGAMIL H	68	0	0	0	0	12	41	0	0	0	0	1	0	0	0	0
82	4	LGL	WALRUS R	5	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
82	4	LGL	\$\$ SEGUM H	9	0	3	0	0	4	0	0	0	0	0	0	0	19	0	0
82	4	LGL	\$AGL-DAK R	7	0	6	0	0	1	0	0	0	0	0	0	0	57	0	0
82	4	LGL	\$AMLIA H	13	0	0	0	0	9	3	0	0	0	0	1	0	0	0	0
82	4	LGL	ATKA H	23	0	6	0	0	5	9	0	0	0	0	0	0	0	0	0
82	4	LGL	E BERING F	127	3	46	0	0	28	27	0	0	0	0	3	0	2	0	0
82	4	LGL	EBS TOTAL	204	3	46	0	0	43	71	0	0	0	0	4	0	2	0	0
82	4	LGL	SEG TOTAL	29	0	9	0	0	14	3	0	0	0	0	1	0	76	0	0
82	4	LGL	CRIT HAB	261	3	61	0	0	63	84	0	0	0	0	5	0	78	0	0
82	4	LGL	TOTAL	1,898	27	691	0	0	333	471	0	11	1	0	19	0	1,966	0	0
82	4	LGL	PERCENT IN	14	12	9	0	.	19	18	.	2	22	.	27	.	4	.	.
82	4	ALL	CRIT HAB	69,742	50,421	1,090	157	301	157	890	17	17	12	19	333	2,836	1,237	88,208	34,009
82	4	ALL	TOTAL	174,643	102,796	3,411	462	748	525	3,047	19,356	92	36	102	1,045	10,073	8,852	494,833	295,063
82	4	ALL	PERCENT IN	40	49	32	34	40	30	29	0	18	34	19	32	28	14	18	12
82	ALL	MTR	&UGAMAK R	9	9	0	0	0	0	0	0	0	0	0	0	0	0	34	0
82	ALL	MTR	&AKUN R	16,245	11,257	358	7	16	29	13	0	6	9	11	35	69	927	42,014	39,253
82	ALL	MTR	&AKUTAN R	8	0	0	0	0	0	2	0	0	0	0	0	0	1	7	0
82	ALL	MTR	&AKUTAN H	22	0	0	0	0	0	1	0	0	0	0	0	0	0	4	0
82	ALL	MTR	&KAGAMIL H	14	11	0	0	0	0	0	0	0	1	0	0	0	0	0	14
82	ALL	MTR	&CHU-DAK H	19	15	1	0	0	0	0	0	0	1	0	0	0	1	8	0
82	ALL	MTR	WALRUS R	1,468	1,054	91	1	0	0	9	0	0	0	14	0	0	0	0	4,204
82	ALL	MTR	YUNASKA R	401	314	7	0	0	3	4	0	3	6	0	5	22	1	81	0
82	ALL	MTR	CHAGULAK H	174	71	8	0	41	0	0	0	0	6	0	0	3	0	25	0
82	ALL	MTR	AMUKTA H	1,290	762	1	0	1	0	0	0	1	1	0	0	11	0	306	0
82	ALL	MTR	\$FINCH H	4,583	3,288	0	0	1	1	0	0	0	0	0	0	24	10	1,353	0
82	ALL	MTR	\$\$ SEGUM H	6,741	3,358	31	0	861	2	0	0	7	18	1	0	88	18	786	0
82	ALL	MTR	ULAK R	2	0	0	0	0	0	0	0	1	0	0	0	0	0	5	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
82	ALL	MTR	SEMISO-I	R	31	3	0	0	0	0	2	0	1	1	0	2	0	90	91	0
82	ALL	MTR	SEMIS-II	R	407	0	0	0	0	3	103	0	7	1	1	46	0	14	5,248	1
82	ALL	MTR	AMCHIT-I	R	22	2	2	0	0	0	0	0	1	3	0	0	0	0	176	0
82	ALL	MTR	AMCHI-II	R	103	0	0	0	0	0	2	0	0	0	0	3	0	0	0	0
82	ALL	MTR	L SITKIN	H	1,654	0	0	0	0	9	136	0	5	1	2	57	0	58	2,537	0
82	ALL	MTR	AYUGADAK	R	200	80	5	0	0	1	4	0	2	2	9	4	4	35	2,618	0
82	ALL	MTR	SEGULA	H	2	1	0	0	0	0	0	0	0	0	0	0	0	0	81	0
82	ALL	MTR	TANADK-E	H	8	0	0	0	0	0	0	0	0	0	0	0	0	0	13	0
82	ALL	MTR	KISKA-H	H	160	44	4	0	0	1	4	0	3	1	4	5	13	89	2,203	0
82	ALL	MTR	KISKA-I	R	13	0	0	0	0	0	0	0	2	0	0	1	0	0	227	0
82	ALL	MTR	KISKA II	R	11	0	0	0	0	0	0	0	1	0	0	1	0	4	153	0
82	ALL	MTR	BULDIR	R	23	0	0	0	1	0	2	0	1	2	0	3	0	0	168	0
82	ALL	MTR	SHEMYA	H	18	7	0	0	0	0	0	0	0	0	1	0	0	0	232	0
82	ALL	MTR	AGATTU-I	R	425	266	2	3	0	0	3	0	1	6	2	4	0	23	11,971	0
82	ALL	MTR	AGATT-II	R	229	98	4	0	0	1	4	0	6	2	2	4	0	12	6,303	0
82	ALL	MTR	ATTU	R	185	72	1	0	8	0	16	0	2	0	0	5	0	24	3,692	0
82	ALL	MTR	E BERING	F	92,447	55,240	1,306	84	10	153	1,838	37	17	13	22	201	3,149	2,720	130,522	208,379
82	ALL	MTR	EBS TOTAL		108,762	66,530	1,665	91	26	182	1,854	37	23	24	33	236	3,218	3,649	172,589	247,646
82	ALL	MTR	SEG TOTAL		11,324	6,646	32	0	862	3	0	0	7	18	1	0	112	28	2,139	0
82	ALL	MTR	CRIT HAB		126,911	75,950	1,821	94	939	204	2,134	46	66	74	69	377	3,383	4,027	210,858	251,851
82	ALL	MTR	TOTAL		273,981	146,202	4,559	301	1,388	364	8,859	7,172	208	161	351	1,044	13,734	14,432	1120122	651,507
82	ALL	MTR	PERCENT IN		46	52	40	31	68	56	24	1	31	46	20	36	25	28	19	39
82	ALL	TWL	WALRUS	R	1,633	1,517	9	10	0	0	7	11	0	0	12	15	0	0	0	71
82	ALL	TWL	E BERING	F	57,855	53,477	744	352	1	18	208	202	1	0	44	690	213	0	20	80,858
82	ALL	TWL	EBS TOTAL		57,855	53,477	744	352	1	18	208	202	1	0	44	690	213	0	20	80,858
82	ALL	TWL	CRIT HAB		59,488	54,994	753	362	1	18	215	213	1	0	56	705	213	0	20	80,929
82	ALL	TWL	TOTAL		456,430	389,574	6,147	2,347	3	23	2,439	37,493	2	0	1,194	4,110	299	14,513	20	327,581
82	ALL	TWL	PERCENT IN		13	14	12	15	25	79	9	1	87	.	5	17	71	0	100	25
82	ALL	JVP	&AKUN	R	3,707	3,140	379	0	34	0	0	2	1	1	11	4	1,175	23	638	4
82	ALL	JVP	&AKUTAN	R	195	111	72	0	1	0	0	0	0	0	6	1	70	0	0	0
82	ALL	JVP	&AKUTAN	H	40	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0
82	ALL	JVP	NEWENHAM	H	9	0	1	0	0	0	0	7	0	0	1	0	0	0	0	0
82	ALL	JVP	\$FINCH	H	608	58	114	0	330	5	1	0	0	0	15	3	0	0	47	0
82	ALL	JVP	\$S SEGUM	H	10,857	357	3,358	1	6,099	65	0	0	0	2	107	51	105	991	51	0
82	ALL	JVP	\$SAGIGIK	H	14	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0
82	ALL	JVP	\$SVIECH	H	65	63	0	0	2	0	0	0	0	0	0	0	0	0	0	0
82	ALL	JVP	ATKA	H	738	685	10	0	35	0	0	0	0	0	1	0	5	0	139	0
82	ALL	JVP	E BERING	F	30,377	27,233	1,320	7	7	3	0	26	1	0	66	18	3,791	2,109	2,762	13,273
82	ALL	JVP	SEGUAM	F	245	56	9	0	164	1	0	0	0	0	6	0	0	0	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
82	ALL	JVP	EBS	TOTAL	34,318	30,524	1,771	7	42	3	0	28	2	2	83	23	5,036	2,132	3,400	13,277
82	ALL	JVP	SEG	TOTAL	11,787	548	3,480	1	6,595	70	1	0	0	2	128	54	105	991	98	0
82	ALL	JVP	CRIT	HAB	46,853	31,756	5,260	7	6,672	74	1	35	2	3	212	78	5,146	3,123	3,637	13,277
82	ALL	JVP	TOTAL		75,891	39,273	9,645	29	6,943	77	1	9,595	2	3	5,487	82	5,542	3,753	3,860	19,731
82	ALL	JVP	PERCENT	IN	62	81	55	25	96	96	64	0	94	97	4	94	93	83	94	67
82	ALL	LGL	&AKUTAN	H	49	0	0	0	0	18	23	0	0	0	0	0	0	13	0	0
82	ALL	LGL	&ADUGAK	R	71	0	9	0	0	20	29	0	1	0	0	3	0	164	0	0
82	ALL	LGL	&KAGAMIL	H	223	0	0	0	0	60	125	0	0	0	0	9	0	0	0	0
82	ALL	LGL	WALRUS	R	5	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
82	ALL	LGL	\$FINCH	H	43	0	0	0	0	24	9	0	0	0	0	0	0	0	0	0
82	ALL	LGL	\$S SEGUM	H	58	0	32	0	0	13	6	0	0	0	0	0	0	350	0	0
82	ALL	LGL	\$AGL-DAK	R	15	0	6	0	0	7	1	0	0	0	0	1	0	57	0	0
82	ALL	LGL	\$AMLIA	H	13	0	0	0	0	9	3	0	0	0	0	1	0	0	0	0
82	ALL	LGL	\$SVIECH	H	36	0	14	0	0	9	9	0	0	0	0	1	0	135	0	0
82	ALL	LGL	ATKA	H	90	0	13	0	0	35	25	0	0	0	0	1	0	29	0	0
82	ALL	LGL	KASA-CHI	R	42	0	36	0	0	4	0	0	0	0	0	0	0	0	0	0
82	ALL	LGL	KISKA-H	H	3	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
82	ALL	LGL	E BERING	F	479	6	65	0	0	134	181	0	0	0	0	12	0	197	0	0
82	ALL	LGL	SEGUAM	F	55	0	0	0	0	21	16	0	0	0	0	0	0	9	0	0
82	ALL	LGL	EBS	TOTAL	821	6	74	0	0	232	358	0	1	0	0	24	0	374	0	0
82	ALL	LGL	SEG	TOTAL	219	0	52	0	0	84	44	0	0	0	0	3	0	551	0	0
82	ALL	LGL	CRIT	HAB	1,179	6	176	0	0	356	428	0	1	0	0	28	0	954	0	0
82	ALL	LGL	TOTAL		5,247	41	1,223	2	0	1,065	1,950	0	21	4	0	80	13	6,123	0	0
82	ALL	LGL	PERCENT	IN	22	15	14	13	.	33	22	.	7	5	33	35	0	16	.	.
82	ALL	ALL	&UGAMAK	R	9	9	0	0	0	0	0	0	0	0	0	0	0	34	0	0
82	ALL	ALL	&AKUN	R	19,952	14,397	737	7	50	29	13	2	7	10	22	39	1,244	950	42,652	39,257
82	ALL	ALL	&AKUTAN	R	203	111	72	0	1	0	2	0	0	0	6	1	70	1	7	0
82	ALL	ALL	&AKUTAN	H	110	40	0	0	0	18	24	0	0	0	0	0	0	13	4	0
82	ALL	ALL	&ADUGAK	R	71	0	9	0	0	20	29	0	1	0	0	3	0	164	0	0
82	ALL	ALL	&KAGAMIL	H	236	11	0	0	0	60	125	0	0	1	0	9	0	0	0	14
82	ALL	ALL	&CHU-DAK	H	19	15	1	0	0	0	0	0	0	1	0	0	0	1	8	0
82	ALL	ALL	WALRUS	R	3,106	2,571	100	10	0	1	9	20	0	0	26	16	0	0	0	4,275
82	ALL	ALL	NEWENHAM	H	9	0	1	0	0	0	0	7	0	0	1	0	0	0	0	0
82	ALL	ALL	YUNASKA	R	401	314	7	0	0	3	4	0	3	6	0	5	22	1	81	0
82	ALL	ALL	CHAGULAK	H	174	71	8	0	41	0	0	0	0	6	0	0	3	0	25	0
82	ALL	ALL	AMUKTA	H	1,290	762	1	0	1	0	0	0	1	1	0	0	11	0	306	0
82	ALL	ALL	\$FINCH	H	5,233	3,346	114	0	331	29	10	0	0	0	15	3	24	10	1,400	0
82	ALL	ALL	\$S SEGUM	H	17,655	3,716	3,421	1	6,960	80	6	0	7	20	108	51	193	1,359	837	0
82	ALL	ALL	\$AGL-DAK	R	15	0	6	0	0	7	1	0	0	0	0	1	0	57	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR		MT											KG				
		VC	FORAGE AREA-F	TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
82	ALL	ALL \$AMLIA	H	13	0	0	0	0	9	3	0	0	0	0	1	0	0	0	0
82	ALL	ALL \$SAGIGIK	H	14	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0
82	ALL	ALL \$SVIECH	H	100	63	14	0	2	9	9	0	0	0	1	0	135	0	0	0
82	ALL	ALL ATKA	H	828	685	22	0	35	36	25	0	0	1	1	5	29	139	0	0
82	ALL	ALL KASA-CHI	R	42	0	36	0	0	4	0	0	0	0	0	0	0	0	0	0
82	ALL	ALL ULAK	R	2	0	0	0	0	0	0	0	1	0	0	0	0	5	0	0
82	ALL	ALL SEMISO-I	R	31	3	0	0	0	0	2	0	1	1	0	2	0	90	91	0
82	ALL	ALL SEMIS-II	R	407	0	0	0	0	3	103	0	7	1	1	46	0	14	5,248	1
82	ALL	ALL AMCHIT-I	R	22	2	2	0	0	0	0	0	1	3	0	0	0	0	176	0
82	ALL	ALL AMCHI-II	R	103	0	0	0	0	0	2	0	0	0	0	3	0	0	0	0
82	ALL	ALL L SITKIN	H	1,654	0	0	0	0	9	136	0	5	1	2	57	0	58	2,537	0
82	ALL	ALL AYUGADAK	R	200	80	5	0	0	1	4	0	2	2	9	4	4	35	2,618	0
82	ALL	ALL SEGULA	H	2	1	0	0	0	0	0	0	0	0	0	0	0	0	81	0
82	ALL	ALL TANADK-E	H	8	0	0	0	0	0	0	0	0	0	0	0	0	0	13	0
82	ALL	ALL KISKA-H	H	163	44	6	0	0	1	4	0	3	1	4	5	13	89	2,203	0
82	ALL	ALL KISKA-I	R	13	0	0	0	0	0	0	0	2	0	0	1	0	0	227	0
82	ALL	ALL KISKA II	R	11	0	0	0	0	0	0	0	1	0	0	1	0	4	153	0
82	ALL	ALL BULDIR	R	23	0	0	0	1	0	2	0	1	2	0	3	0	0	168	0
82	ALL	ALL SHEMA	H	18	7	0	0	0	0	0	0	0	1	0	0	0	0	232	0
82	ALL	ALL AGATTU-I	R	425	266	2	3	0	0	3	0	1	6	2	4	0	23	11,971	0
82	ALL	ALL AGATT-II	R	229	98	4	0	0	1	4	0	6	2	2	4	0	12	6,303	0
82	ALL	ALL ATTU	R	185	72	1	0	8	0	16	0	2	0	0	5	0	24	3,692	0
82	ALL	ALL E BERING	F	181,157	135,956	3,434	443	18	308	2,227	265	19	13	132	921	7,153	5,026	133,304	302,510
82	ALL	ALL SEGUAM	F	299	56	9	0	164	22	16	0	0	0	6	0	9	0	0	0
82	ALL	ALL EBS TOTAL		201,756	150,537	4,253	449	68	435	2,420	268	27	25	160	973	8,467	6,155	176,009	341,781
82	ALL	ALL SEG TOTAL		23,330	7,194	3,563	1	7,457	157	45	0	7	20	129	57	217	1,570	2,237	0
82	ALL	ALL CRIT HAB		234,430	162,707	8,010	463	7,612	652	2,778	294	70	78	338	1,187	8,742	8,104	214,515	346,057
82	ALL	ALL TOTAL		811,549	575,090	21,573	2,678	8,334	1,529	13,250	54,260	232	168	7,033	5,316	19,588	38,821	112,400	998,819
82	ALL	ALL PERCENT IN		29	28	37	17	91	43	21	1	30	46	5	22	45	21	19	35



FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COO	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
83	1	MTR	SEMIS-II	R	10	0	0	0	0	0	1	0	0	0	0	0	0	0	0	
83	1	MTR	L SITKIN	H	326	0	0	0	0	1	18	0	0	0	3	0	85	291	0	
83	1	MTR	KISKA-H	H	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
83	1	MTR	KISKA-I	R	7	2	5	0	0	0	0	0	0	0	0	0	0	0	0	
83	1	MTR	SHEMYA	H	416	65	134	2	0	0	0	0	0	75	7	0	65	5,329	0	
83	1	MTR	AGATTU-I	R	75	7	25	1	0	0	0	0	1	11	1	24	0	293	0	
83	1	MTR	AGATT-II	R	413	63	142	4	0	0	0	0	0	79	4	0	200	1,561	0	
83	1	MTR	CRIT HAB		1,252	136	306	6	1	1	19	0	1	165	15	24	350	7,474	0	
83	1	MTR	TOTAL		63,165	34,702	1,200	111	1	42	2,111	2,304	15	3	298	659	6,872	2,846	98,354	13,905
83	1	MTR	PERCENT IN		2	0	26	6	78	2	1	0	8	44	55	2	0	12	8	0
83	1	JVP	AMAK	H	371	24	50	7	0	0	0	33	0	0	163	0	11	0	0	0
83	1	JVP	SLION RK	R	33	2	3	1	0	0	0	1	0	0	23	0	0	0	0	0
83	1	JVP	&AKUN	R	69	9	51	0	0	0	0	0	0	6	1	10	0	0	0	
83	1	JVP	E BERING	F	895	109	609	5	0	0	10	0	0	52	5	6	0	0	0	
83	1	JVP	EBS TOTAL		963	118	660	5	0	0	10	0	0	58	5	16	0	0	0	
83	1	JVP	CRIT HAB		1,367	145	712	13	0	0	0	45	0	0	243	6	27	0	0	
83	1	JVP	TOTAL		3,940	331	778	57	0	0	1,704	0	0	640	6	26	1,390	0	0	
83	1	JVP	PERCENT IN		35	44	92	22	100	.	3	.	.	38	92	104	0	.	.	
83	1	LGL	&KAGAMIL	H	17	0	17	0	0	0	0	0	0	0	0	0	38	0	0	
83	1	LGL	\$SVIECH	H	16	0	14	0	0	0	0	0	0	0	0	0	37	0	0	
83	1	LGL	EBS TOTAL		17	0	17	0	0	0	0	0	0	0	0	0	38	0	0	
83	1	LGL	SEG TOTAL		16	0	14	0	0	0	0	0	0	0	0	0	37	0	0	
83	1	LGL	CRIT HAB		33	0	31	0	0	0	0	0	0	0	0	0	75	0	0	
83	1	LGL	TOTAL		1,347	45	1,165	0	0	29	1	0	0	0	2	22	3,264	0	0	
83	1	LGL	PERCENT IN		2	0	3	0	.	0	0	.	.	0	0	2	.	.		
83	1	ALL	CRIT HAB		2,651	280	1,049	19	1	1	19	45	1	1	408	21	51	425	7,474	0
83	1	ALL	TOTAL		68,453	35,078	3,142	169	1	72	2,112	4,008	15	3	939	667	6,920	7,500	98,354	13,905
83	1	ALL	PERCENT IN		4	1	33	11	80	1	1	1	8	44	43	3	1	6	8	0
83	2	MTR	&AKUN	R	1,696	1,175	10	0	0	0	3	0	0	0	17	0	0	67	42,674	
83	2	MTR	&AKUTAN	H	2	0	0	0	0	0	2	0	0	0	0	0	0	0	0	
83	2	MTR	&BOGOSLF	R	11	0	0	0	0	0	7	0	0	0	0	0	10	1	0	
83	2	MTR	&CHU-DAK	H	2	1	0	0	0	0	0	0	0	0	0	0	0	32	0	
83	2	MTR	WALRUS	R	36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
83	2	MTR	YUNASKA R	158	11	0	0	0	0	36	0	0	4	0	42	0	0	3,811	0
83	2	MTR	CHAGULAK H	43	26	1	0	0	0	0	0	0	0	0	0	2	0	1	0
83	2	MTR	AMUKTA H	80	43	2	0	0	0	0	0	1	0	1	0	0	46	0	
83	2	MTR	\$FINCH H	536	479	1	0	1	0	0	0	0	0	0	7	0	70	0	
83	2	MTR	\$S SEGUM H	1,199	989	2	0	17	0	0	0	0	0	0	0	0	364	0	
83	2	MTR	SEMIS-II R	342	0	0	0	0	0	73	0	3	0	0	30	0	2	1,893	0
83	2	MTR	AMCHIT-I R	3	0	0	0	0	0	1	0	0	0	0	0	0	12	0	
83	2	MTR	AMCHI-II R	5	0	0	0	0	0	1	0	0	0	0	0	0	0	0	
83	2	MTR	L SITKIN H	2,349	1	0	0	0	2	243	0	5	0	0	14	0	126	1,436	0
83	2	MTR	AYUGADAK R	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
83	2	MTR	TANADK-E H	1	0	0	0	0	0	0	0	0	0	0	0	5	2	0	0
83	2	MTR	SHEMYA H	9	4	1	0	0	0	0	0	0	0	1	0	0	1,645	0	0
83	2	MTR	AGATTU-I R	73	62	1	0	0	0	0	0	2	0	1	0	1	4,302	0	0
83	2	MTR	AGATT-II R	20	6	2	0	0	0	0	0	0	0	1	5	0	4,179	0	0
83	2	MTR	ATTU R	16	9	3	0	0	0	0	0	0	0	0	0	1	32	0	0
83	2	MTR	E BERING F	6,870	4,141	26	10	0	8	638	7	0	1	3	46	0	2,096	3,805	1,231
83	2	MTR	EBS TOTAL	8,579	5,317	36	11	0	9	649	7	0	1	3	63	0	2,106	3,905	43,905
83	2	MTR	SEG TOTAL	1,735	1,467	3	0	17	0	0	0	0	0	0	7	0	434	0	0
83	2	MTR	CRIT HAB	13,448	6,947	50	11	18	11	1,003	8	9	8	4	151	14	2,241	21,698	43,905
83	2	MTR	TOTAL	72,527	33,003	2,237	145	26	34	4,391	2,946	28	14	266	1,084	1,072	8,009	346,187	50,123
83	2	MTR	PERCENT IN	19	21	2	8	70	32	23	0	32	58	2	14	1	28	6	88
83	2	TWL	TOTAL	68,369	63,228	1,468	344	0	0	76	2,029	0	0	173	71	0	0	0	12,951
83	2	TWL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
83	2	JVP	AMAK H	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
83	2	JVP	&UGAMAK R	443	439	3	0	0	0	0	1	0	0	0	29	0	0	0	0
83	2	JVP	&AKUN R	544	517	7	0	0	0	0	1	0	0	0	0	0	0	0	0
83	2	JVP	&AKUTAN R	334	327	1	0	0	0	0	0	0	0	0	0	0	0	0	0
83	2	JVP	ROUND H	56	3	4	0	0	0	0	39	0	0	5	0	0	0	0	0
83	2	JVP	\$FINCH H	945	93	57	0	740	2	0	0	1	2	7	14	0	0	319	0
83	2	JVP	\$S SEGUM H	4,636	416	681	0	2,916	21	0	0	2	4	54	29	5	0	501	0
83	2	JVP	\$AGL-DAK R	146	9	57	0	73	1	0	0	0	0	1	0	0	150	0	0
83	2	JVP	ATKA H	4	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
83	2	JVP	E BERING F	34,962	33,063	338	6	0	4	0	5	0	0	1	1	1,977	0	30	42,263
83	2	JVP	EBS TOTAL	36,283	34,346	349	6	0	4	0	7	0	0	2	1	2,006	0	30	42,263
83	2	JVP	SEG TOTAL	5,726	518	795	1	3,730	24	0	0	3	6	62	43	5	0	970	0
83	2	JVP	CRIT HAB	42,083	34,867	1,151	7	3,730	27	0	46	3	6	68	44	2,011	0	1,000	42,263
83	2	JVP	TOTAL	62,866	41,670	2,986	103	3,730	27	2	7,645	3	6	2,399	46	2,070	0	1,001	61,534
83	2	JVP	PERCENT IN	67	84	39	7	100	100	0	1	97	100	3	96	97	.	100	69

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT										KG					
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING	
83	2	LGL	&AKUTAN R	4	0	0	0	0	1	2	0	0	0	0	0	0	0	0	0
83	2	LGL	&AKUTAN H	1	0	0	0	0	1	0	0	0	0	0	0	0	3	0	0
83	2	LGL	&KAGAMIL H	28	0	0	0	0	21	6	0	0	0	0	1	0	0	0	0
83	2	LGL	\$FINCH H	7	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0
83	2	LGL	\$AGL-DAK R	8	0	2	0	0	5	0	0	0	0	0	0	0	12	0	0
83	2	LGL	\$TANDK-W H	12	0	10	0	0	1	0	0	0	0	0	0	0	0	0	0
83	2	LGL	\$AMLIA H	41	0	35	0	0	1	0	0	0	0	0	0	0	45	0	0
83	2	LGL	\$SVIECH H	32	0	22	0	0	6	0	0	0	0	0	0	0	76	0	0
83	2	LGL	ATKA H	45	0	22	0	0	14	3	0	0	0	0	0	0	29	0	0
83	2	LGL	E BERING F	95	0	2	0	0	50	24	0	0	0	0	2	0	14	0	0
83	2	LGL	EBS TOTAL	127	0	2	0	0	72	32	0	0	0	0	3	0	17	0	0
83	2	LGL	SEG TOTAL	100	0	69	0	0	18	1	0	0	0	0	1	0	133	0	0
83	2	LGL	CRIT HAB	272	1	93	0	0	104	36	0	0	0	0	4	0	179	0	0
83	2	LGL	TOTAL	1,076	6	400	0	0	276	143	0	12	0	0	24	324	3,317	0	0
83	2	LGL	PERCENT IN	25	10	23	.	100	38	25	0	2	100	0	15	0	5	.	.
83	2	ALL	CRIT HAB	55,802	41,815	1,295	18	3,748	142	1,039	54	12	14	72	199	2,025	2,420	22,698	86,168
83	2	ALL	TOTAL	204,838	137,906	7,091	591	3,756	337	4,612	12,620	43	21	2,838	1,225	3,466	11,326	347,188	124,608
83	2	ALL	PERCENT IN	27	30	18	3	100	42	23	0	28	71	3	16	58	21	7	69
83	3	MTR	&AKUN R	10,426	7,247	110	11	0	29	53	0	1	9	6	46	39	2	9,358	59,957
83	3	MTR	&AKUTAN R	21	0	0	0	0	0	13	0	0	0	0	0	0	0	4	0
83	3	MTR	&BOGOSLF R	96	38	1	0	0	0	24	0	0	1	0	0	0	0	0	0
83	3	MTR	&ADUGAK R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0
83	3	MTR	&CHU-DAK H	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
83	3	MTR	&ULIAGA H	44	44	0	0	0	0	0	0	0	0	0	0	0	0	2	14
83	3	MTR	YUNASKA R	698	398	5	0	0	0	0	0	0	23	0	1	3	0	89	40
83	3	MTR	CHAGULAK H	187	156	1	0	0	0	0	0	0	1	0	0	0	0	77	0
83	3	MTR	AMUKTA H	1,220	868	1	0	0	1	0	0	0	1	0	0	6	0	197	0
83	3	MTR	\$FINCH H	2,170	1,343	0	0	0	0	0	0	0	0	0	0	4	0	468	0
83	3	MTR	\$S SEGUM H	1,498	1,063	1	0	34	1	0	0	1	3	0	0	3	0	307	0
83	3	MTR	SEMISO-I R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
83	3	MTR	SEMIS-II R	10	0	0	0	0	0	1	0	0	0	0	0	0	0	7	0
83	3	MTR	L SITKIN H	12	0	0	0	0	0	1	0	0	0	0	0	0	0	10	0
83	3	MTR	E BERING F	36,269	23,110	483	88	1	63	2,161	4	9	14	16	212	1,021	1,214	36,580	49,487
83	3	MTR	EBS TOTAL	46,867	30,439	594	99	1	92	2,251	4	10	24	22	258	1,060	1,216	45,947	109,458
83	3	MTR	SEG TOTAL	3,668	2,406	1	0	34	1	0	0	1	3	0	0	7	0	775	0
83	3	MTR	CRIT HAB	52,661	34,267	603	99	35	95	2,253	4	10	51	23	260	1,076	1,216	47,102	109,498
83	3	MTR	TOTAL	133,500	70,606	1,742	210	104	177	3,878	3,879	22	66	303	379	6,334	4,651	292,536	368,687
83	3	MTR	PERCENT IN	39	49	35	47	34	54	58	0	46	76	7	69	17	26	16	30

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
83	3	TWL	E BERING	F	25,044	23,682	432	148	0	5	97	63	0	0	17	239	302	0	0	2,215
83	3	TWL	EBS	TOTAL	25,044	23,682	432	148	0	5	97	63	0	0	17	239	302	0	0	2,215
83	3	TWL	CRIT	HAB	25,044	23,682	432	148	0	5	97	63	0	0	17	239	302	0	0	2,215
83	3	TWL	TOTAL		302,650	262,810	4,904	1,274	0	11	1,367	23,421	0	0	927	1,634	605	511	0	240,008
83	3	TWL	PERCENT	IN	8	9	9	12	0	43	7	0	.	.	2	15	50	0	.	1
83	3	JVP	AMAK	H	24	0	3	1	0	0	0	15	0	0	2	0	0	0	0	0
83	3	JVP	&AKUN	R	7,262	6,963	36	1	0	8	0	0	0	12	0	2	344	0	2,092	143,713
83	3	JVP	&AKUTAN	R	42	0	2	0	24	0	0	0	5	11	0	0	0	0	0	0
83	3	JVP	&EMERALD	H	2	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0
83	3	JVP	WALRUS	R	67	1	2	0	0	0	29	0	0	0	28	0	0	0	0	0
83	3	JVP	\$FINCH	H	3,083	795	820	1	1,413	16	0	0	0	11	0	10	0	0	0	0
83	3	JVP	\$S SEGUM	H	5,658	686	2,202	10	2,602	32	1	0	3	0	43	7	72	0	860	0
83	3	JVP	E BERING	F	32,043	31,330	138	6	0	7	0	1	1	3	1	3	12,388	202	2,270	321,311
83	3	JVP	EBS	TOTAL	39,349	38,293	176	6	24	15	1	1	6	26	1	4	12,732	202	4,362	465,024
83	3	JVP	SEG	TOTAL	8,740	1,481	3,022	11	4,014	47	1	0	3	1	54	7	82	0	860	0
83	3	JVP	CRIT	HAB	48,180	39,776	3,203	18	4,038	62	1	45	9	27	84	11	12,814	202	5,222	465,024
83	3	JVP	TOTAL		72,068	53,744	5,363	59	4,142	65	1	3,482	10	27	1,993	19	48,039	202	5,998	486,789
83	3	JVP	PERCENT	IN	67	74	60	30	97	95	91	1	92	99	4	58	27	100	87	96
83	3	LGL	&AKUN	R	2	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
83	3	LGL	&ADUGAK	R	15	0	0	0	0	4	8	0	0	0	0	1	0	0	0	0
83	3	LGL	&KAGAMIL	H	61	0	0	0	0	14	39	0	0	0	2	0	0	0	0	0
83	3	LGL	\$FINCH	H	41	0	0	0	0	12	1	0	0	0	0	0	0	0	0	0
83	3	LGL	\$S SEGUM	H	20	0	0	0	0	13	1	0	0	0	0	0	0	24	0	0
83	3	LGL	\$AGL-DAK	R	31	0	3	0	0	14	8	0	0	0	0	0	0	76	0	0
83	3	LGL	\$AMLIA	H	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
83	3	LGL	\$SVIECH	H	13	8	0	0	0	2	1	0	0	0	0	0	0	74	0	0
83	3	LGL	ATKA	H	91	0	19	0	0	32	21	0	0	0	0	1	0	64	0	0
83	3	LGL	E BERING	F	343	2	81	0	0	76	125	0	0	0	5	0	3	0	0	0
83	3	LGL	SEGUM	F	3	0	0	0	0	2	0	0	0	0	0	0	0	2	0	0
83	3	LGL	EBS	TOTAL	422	2	81	0	0	96	173	0	0	0	8	0	3	0	0	0
83	3	LGL	SEG	TOTAL	109	8	3	1	0	44	12	0	0	0	1	0	176	0	0	0
83	3	LGL	CRIT	HAB	621	9	103	1	0	171	206	0	1	0	10	0	243	0	0	0
83	3	LGL	TOTAL		3,537	26	599	1	0	590	1,313	0	21	2	58	18	3,214	1	0	0
83	3	LGL	PERCENT	IN	18	37	17	58	.	29	16	100	4	20	18	0	8	0	.	0
83	3	ALL	CRIT	HAB	126,506	97,734	4,340	266	4,073	332	2,556	112	20	78	124	520	14,192	1,661	52,324	576,737
83	3	ALL	TOTAL		511,754	387,185	12,607	1,544	4,246	842	6,559	30,782	53	96	3,223	2,090	54,996	8,578	298,535	1,095,484
83	3	ALL	PERCENT	IN	25	25	34	17	96	39	39	0	38	81	4	25	26	19	18	53

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT						KG									
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
83	4	MTR	&AKUN	R	3,651	2,384	120	4	0	3	7	0	0	0	3	21	60	65	5,298	16
83	4	MTR	&AKUTAN	R	63	1	0	0	0	0	51	0	0	0	0	0	0	15	714	0
83	4	MTR	&AKUTAN	H	42	0	0	0	0	1	19	0	0	0	0	0	0	0	635	0
83	4	MTR	&BOGOSLF	R	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
83	4	MTR	YUNASKA	R	279	1	1	0	0	4	117	0	0	0	0	55	0	5	1,466	0
83	4	MTR	CHAGULAK	H	44	21	3	0	0	0	0	0	0	0	0	0	0	0	3	0
83	4	MTR	AMUKTA	H	445	352	1	0	0	0	0	0	0	0	0	0	0	0	29	0
83	4	MTR	\$FINCH	H	808	535	4	0	0	0	0	0	0	0	0	46	0	0	54	0
83	4	MTR	\$S SEGUM	H	342	250	2	0	3	0	0	0	0	0	0	0	0	0	8	0
83	4	MTR	SEMISO-I	R	17	0	0	0	0	0	0	0	0	0	5	0	0	0	0	0
83	4	MTR	SEMIS-II	R	195	0	0	0	0	1	20	0	1	0	0	57	2	15	263	0
83	4	MTR	L SITKIN	H	694	0	0	0	0	4	11	0	1	0	0	338	0	2	222	0
83	4	MTR	AYUGADAK	R	41	24	2	0	0	0	0	0	0	1	4	0	8	3	1,020	0
83	4	MTR	TANADK-E	H	3	0	0	0	0	0	0	0	0	0	0	0	0	0	36	0
83	4	MTR	KISKA-H	H	47	38	2	0	0	0	0	0	0	2	2	0	2	0	85	0
83	4	MTR	KISKA II	R	10	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0
83	4	MTR	E BERING	F	60,305	36,605	888	147	0	78	1,779	1	8	4	14	395	2,811	784	115,440	151
83	4	MTR	EBS TOTAL		64,063	38,990	1,008	151	1	82	1,856	1	8	5	17	416	2,871	864	122,087	167
83	4	MTR	SEG TOTAL		1,150	785	6	0	3	0	0	0	0	0	0	46	0	0	62	0
83	4	MTR	CRIT HAB		66,987	40,211	1,033	151	4	92	2,005	1	11	7	23	872	2,929	889	125,273	167
83	4	MTR	TOTAL		126,984	57,840	3,846	483	8	175	5,298	8,138	48	17	178	1,535	12,889	8,059	669,811	96,277
83	4	MTR	PERCENT IN		53	70	27	31	44	52	38	0	22	41	13	57	23	11	19	0
83	4	TWL	E BERING	F	6,972	6,596	168	38	0	4	25	3	0	0	5	56	0	0	0	223
83	4	TWL	EBS TOTAL		6,972	6,596	168	38	0	4	25	3	0	0	5	56	0	0	0	223
83	4	TWL	CRIT HAB		6,972	6,596	168	38	0	4	25	3	0	0	5	56	0	0	0	223
83	4	TWL	TOTAL		31,520	18,579	479	219	0	5	31	10,980	0	0	134	103	0	0	0	7,527
83	4	TWL	PERCENT IN		22	36	35	17	.	80	81	0	0	.	4	55	.	.	.	3
83	4	LGL	&ADUGAK	R	8	0	0	0	0	2	6	0	0	0	0	0	0	0	0	0
83	4	LGL	&KAGAMIL	H	136	0	0	0	0	38	81	0	0	0	6	0	0	0	0	0
83	4	LGL	\$FINCH	H	13	0	0	0	0	12	0	0	0	0	0	0	0	0	0	0
83	4	LGL	\$S SEGUM	H	12	0	0	0	0	10	1	0	0	0	0	0	2	0	0	0
83	4	LGL	\$AMLIA	H	14	0	0	0	0	12	0	0	0	0	0	0	0	0	0	0
83	4	LGL	\$SVIECH	H	19	0	0	0	0	14	1	0	0	0	0	0	0	0	0	0
83	4	LGL	ATKA	H	69	0	0	0	0	38	4	0	1	0	0	0	0	1	0	0
83	4	LGL	KASA-CHI	R	47	0	0	0	0	29	4	0	0	0	0	0	0	0	0	0
83	4	LGL	E BERING	F	977	13	641	0	0	118	97	0	0	0	10	0	12	0	0	0
83	4	LGL	SEGUAM	F	9	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0
83	4	LGL	EBS TOTAL		1,122	13	641	0	0	158	184	0	0	0	16	0	12	0	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT											KG				
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
83	4	LGL	SEG	TOTAL	67	0	0	0	0	55	2	0	0	0	0	1	0	2	0	0
83	4	LGL	CRIT	HAB	1,305	13	641	0	0	280	194	0	1	1	0	18	0	15	0	0
83	4	LGL	TOTAL		2,200	31	1,148	1	0	442	253	0	2	1	0	23	0	1,189	0	0
83	4	LGL	PERCENT	IN	59	42	56	25	.	63	77	.	65	75	0	77	.	1	.	.
83	4	ALL	CRIT	HAB	75,264	46,820	1,842	189	4	376	2,224	4	12	8	28	946	2,929	904	125,273	390
83	4	ALL	TOTAL		160,704	76,449	5,473	703	8	622	5,583	19,118	49	18	312	1,661	12,889	9,248	669,811	103,804
83	4	ALL	PERCENT	IN	47	61	34	27	44	61	40	0	24	42	9	57	23	10	19	0
83	ALL	MTR	&AKUN	R	15,772	10,806	239	15	1	33	63	0	1	9	9	84	99	67	14,723	102,647
83	ALL	MTR	&AKUTAN	R	83	1	0	0	0	0	64	0	0	0	0	0	0	15	718	0
83	ALL	MTR	&AKUTAN	H	44	0	0	0	0	1	21	0	0	0	0	0	0	0	635	0
83	ALL	MTR	&BOGOSLF	R	109	38	1	0	0	0	31	0	0	1	0	0	0	10	1	0
83	ALL	MTR	&ADUGAK	R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	3	0
83	ALL	MTR	&CHU-DAK	H	13	1	0	0	0	0	0	0	0	0	0	0	0	0	32	0
83	ALL	MTR	&ULIAGA	H	44	44	0	0	0	0	0	0	0	0	0	0	0	0	2	14
83	ALL	MTR	WALRUS	R	36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
83	ALL	MTR	YUNASKA	R	1,135	410	7	0	0	5	153	0	1	27	0	98	3	5	5,366	40
83	ALL	MTR	CHAGULAK	H	274	203	5	0	0	0	0	0	1	0	0	2	0	0	81	0
83	ALL	MTR	AMUKTA	H	1,746	1,263	3	0	0	1	0	0	0	1	0	1	6	0	272	0
83	ALL	MTR	\$FINCH	H	3,514	2,356	6	0	1	1	0	0	0	0	0	57	0	0	592	0
83	ALL	MTR	\$S SEGUM	H	3,038	2,301	5	0	53	1	0	0	1	3	0	0	3	0	679	0
83	ALL	MTR	SEMISO-I	R	17	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
83	ALL	MTR	SEMIS-II	R	556	0	0	0	0	2	95	0	5	0	0	87	2	17	2,163	0
83	ALL	MTR	AMCHIT-I	R	3	0	0	0	0	0	1	0	0	0	0	0	0	0	12	0
83	ALL	MTR	AMCHI-II	R	5	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
83	ALL	MTR	L SITKIN	H	3,380	1	0	0	0	6	273	0	5	0	0	355	0	213	1,959	0
83	ALL	MTR	AYUGADAK	R	43	26	2	0	0	0	0	0	1	4	0	8	3	1,020	0	
83	ALL	MTR	TANADK-E	H	4	0	0	0	0	0	0	0	0	0	0	0	5	38	0	
83	ALL	MTR	KISKA-H	H	51	38	2	0	0	0	0	0	0	2	2	0	2	0	85	0
83	ALL	MTR	KISKA-I	R	7	2	5	0	0	0	0	0	0	0	0	0	0	0	0	0
83	ALL	MTR	KISKA II	R	10	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0
83	ALL	MTR	SHEMYA	H	425	68	135	2	0	0	0	0	0	0	75	8	0	65	6,974	0
83	ALL	MTR	AGATTU-I	R	148	68	26	1	0	0	0	0	1	3	11	2	24	1	4,595	0
83	ALL	MTR	AGATT-II	R	432	69	144	4	0	0	0	0	1	79	5	5	200	5,740	0	
83	ALL	MTR	ATTU	R	16	9	3	0	0	0	0	0	0	0	0	0	1	32	0	
83	ALL	MTR	E BERING	F	103,444	63,856	1,398	246	2	149	4,578	12	17	19	33	652	3,832	4,094	155,825	50,869
83	ALL	MTR	EBS TOTAL		119,509	74,746	1,638	261	3	183	4,756	12	18	29	43	737	3,931	4,186	171,939	153,530
83	ALL	MTR	SEG TOTAL		6,552	4,658	11	0	54	1	0	0	1	3	0	60	0	1,271	0	
83	ALL	MTR	CRIT	HAB	134,348	81,561	1,991	267	58	198	5,279	13	31	67	214	1,298	4,043	4,696	201,547	153,570
83	ALL	MTR	TOTAL		396,177	196,150	9,024	949	139	428	15,678	17,268	113	100	1,045	3,656	27,167	23,565	140,688	528,992
83	ALL	MTR	PERCENT	IN	34	42	22	28	41	46	34	0	27	67	20	35	15	20	14	29

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
83	ALL	TWL	E BERING	F	32,016	30,278	600	186	0	9	122	66	0	0	22	295	302	0	0	2,438
83	ALL	TWL	EBS	TOTAL	32,016	30,278	600	186	0	9	122	66	0	0	22	295	302	0	0	2,438
83	ALL	TWL	CRIT HAB		32,016	30,278	600	186	0	9	122	66	0	0	22	295	302	0	0	2,438
83	ALL	TWL	TOTAL		402,538	344,616	6,851	1,837	0	17	1,474	36,430	0	0	1,234	1,808	605	511	0	260,486
83	ALL	TWL	PERCENT IN		8	9	9	10	0	54	8	0	0	.	2	16	50	0	.	1
83	ALL	JVP	AMAK	H	408	24	53	7	0	0	0	48	0	0	164	0	11	0	0	0
83	ALL	JVP	SLION RK	R	33	2	3	1	0	0	0	1	0	0	23	0	0	0	0	0
83	ALL	JVP	&UGAMAK	R	443	439	3	0	0	0	0	1	0	0	0	0	29	0	0	0
83	ALL	JVP	&AKUN	R	7,874	7,489	94	1	0	8	0	1	0	12	6	2	354	0	2,092	143,713
83	ALL	JVP	&AKUTAN	R	375	327	3	0	24	0	0	0	5	11	0	0	0	0	0	0
83	ALL	JVP	&EMERALD	H	2	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0
83	ALL	JVP	WALRUS	R	67	1	2	0	0	0	0	29	0	0	28	0	0	0	0	0
83	ALL	JVP	ROUND	H	56	3	4	0	0	0	39	0	0	0	5	0	0	0	0	0
83	ALL	JVP	\$FINCH	H	4,027	888	877	1	2,153	17	0	0	2	3	18	14	10	0	319	0
83	ALL	JVP	\$S SEGUM	H	10,293	1,102	2,883	10	5,518	53	1	0	4	4	97	36	77	0	1,361	0
83	ALL	JVP	\$AGL-DAK	R	146	9	57	0	73	1	0	0	0	1	0	0	0	0	150	0
83	ALL	JVP	ATKA	H	4	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
83	ALL	JVP	E BERING	F	67,900	64,503	1,085	16	0	11	0	17	1	3	55	8	14,371	202	2,300	363,574
83	ALL	JVP	EBS	TOTAL	76,595	72,758	1,185	18	24	18	1	18	6	27	61	10	14,754	202	4,392	507,287
83	ALL	JVP	SEG	TOTAL	14,466	1,999	3,816	11	7,744	71	1	0	6	7	116	50	87	0	1,830	0
83	ALL	JVP	CRIT HAB		91,629	74,788	5,066	37	7,768	89	1	136	12	33	396	61	14,852	202	6,222	507,287
83	ALL	JVP	TOTAL		138,874	95,745	9,127	219	7,872	92	3	12,831	13	34	5,032	71	50,135	1,592	6,999	548,323
83	ALL	JVP	PERCENT IN		66	78	56	17	99	97	38	1	93	99	8	85	30	13	89	93
83	ALL	LGL	&AKUN	R	2	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
83	ALL	LGL	&AKUTAN	R	4	0	0	0	0	1	2	0	0	0	0	0	0	0	0	0
83	ALL	LGL	&AKUTAN	H	1	0	0	0	0	1	0	0	0	0	0	0	0	3	0	0
83	ALL	LGL	&ADUGAK	R	24	0	0	0	0	7	14	0	0	0	0	1	0	0	0	0
83	ALL	LGL	&KAGAMIL	H	243	0	17	0	0	72	125	0	0	0	0	8	0	38	0	0
83	ALL	LGL	\$FINCH	H	61	0	0	0	0	29	2	0	0	0	1	0	0	0	0	0
83	ALL	LGL	\$S SEGUM	H	32	0	0	0	0	23	2	0	0	0	0	0	0	26	0	0
83	ALL	LGL	\$AGL-DAK	R	39	0	6	0	0	19	8	0	0	0	0	0	0	88	0	0
83	ALL	LGL	\$TANDK-W	H	12	0	10	0	0	1	0	0	0	0	0	0	0	0	0	0
83	ALL	LGL	\$AMLIA	H	56	0	35	0	0	14	0	0	0	0	0	0	0	45	0	0
83	ALL	LGL	\$SVIECH	H	79	8	36	0	0	22	2	0	0	0	0	0	0	187	0	0
83	ALL	LGL	ATKA	H	205	0	41	0	0	85	29	0	1	0	0	2	0	94	0	0
83	ALL	LGL	KASA-CHI	R	47	0	0	0	0	29	4	0	0	0	0	0	0	0	0	0
83	ALL	LGL	E BERING	F	1,415	14	724	0	0	244	247	0	0	0	18	0	29	0	0	
83	ALL	LGL	SEGUAM	F	12	0	0	0	0	9	1	0	0	0	0	0	2	0	0	

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
83	ALL	LGL	EBS	TOTAL	1,687	14	741	0	0	326	389	0	0	0	0	27	0	70	0	0
83	ALL	LGL	SEG	TOTAL	291	8	87	1	0	116	15	0	1	0	0	2	0	348	0	0
83	ALL	LGL	CRIT	HAB	2,230	23	868	1	0	556	436	0	2	1	0	32	0	512	0	0
83	ALL	LGL	TOTAL		8,160	108	3,311	2	0	1,336	1,710	0	34	3	1	107	364	10,984	1	0
83	ALL	LGL	PERCENT	IN	27	21	26	41	100	42	25	50	6	38	0	30	0	5	0	.
83	ALL	ALL	AMAK	H	408	24	53	7	0	0	0	48	0	0	164	0	11	0	0	0
83	ALL	ALL	SLION	RK R	33	2	3	1	0	0	0	1	0	0	23	0	0	0	0	0
83	ALL	ALL	UGAMAK	R	443	439	3	0	0	0	0	1	0	0	0	0	29	0	0	0
83	ALL	ALL	&AKUN	R	23,649	18,295	333	16	1	41	64	1	1	21	15	86	453	67	16,815	246,360
83	ALL	ALL	&AKUTAN	R	462	328	3	0	24	2	66	0	5	11	0	0	0	15	718	0
83	ALL	ALL	&AKUTAN	H	45	0	0	0	0	2	21	0	0	0	0	0	0	3	635	0
83	ALL	ALL	&EMERALD	H	2	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0
83	ALL	ALL	&BOGOSLF	R	109	38	1	0	0	0	31	0	0	1	0	0	0	10	1	0
83	ALL	ALL	&ADUGAK	R	24	0	0	0	0	7	14	0	0	0	0	1	0	0	3	0
83	ALL	ALL	&KAGAMIL	H	243	0	17	0	0	72	125	0	0	0	0	8	0	38	0	0
83	ALL	ALL	&CHU-DAK	H	13	1	0	0	0	0	0	0	0	0	0	0	0	0	32	0
83	ALL	ALL	&LJAGA	H	44	44	0	0	0	0	0	0	0	0	0	0	0	0	2	14
83	ALL	ALL	WALRUS	R	103	1	2	0	0	0	0	29	0	0	28	0	0	0	0	0
83	ALL	ALL	ROUND	H	56	3	4	0	0	0	0	39	0	0	5	0	0	0	0	0
83	ALL	ALL	YUNASKA	R	1,135	410	7	0	0	5	153	0	1	27	0	98	3	5	5,366	40
83	ALL	ALL	CHAGULAK	H	274	203	5	0	0	0	0	0	0	1	0	0	2	0	81	0
83	ALL	ALL	AMUKTA	H	1,746	1,263	3	0	0	1	0	0	0	1	0	1	6	0	272	0
83	ALL	ALL	\$FINCH	H	7,602	3,244	883	1	2,153	46	2	0	2	3	18	14	67	0	911	0
83	ALL	ALL	\$S SEGUM	H	13,364	3,403	2,888	10	5,571	77	2	0	5	7	97	37	80	26	2,040	0
83	ALL	ALL	\$AGL-DAK	R	185	9	63	0	73	20	8	0	0	0	1	0	0	88	150	0
83	ALL	ALL	\$TANDK-W	H	12	0	10	0	0	1	0	0	0	0	0	0	0	0	0	0
83	ALL	ALL	\$AMLIA	H	56	0	35	0	0	14	0	0	0	0	0	0	0	45	0	0
83	ALL	ALL	\$SVIECH	H	79	8	36	0	0	22	2	0	0	0	0	0	0	187	0	0
83	ALL	ALL	ATKA	H	209	1	44	0	0	85	29	0	1	0	0	2	0	94	0	0
83	ALL	ALL	KASA-CHI	R	47	0	0	0	0	29	4	0	0	0	0	0	0	0	0	0
83	ALL	ALL	SEMISO-I	R	17	0	0	0	0	0	0	0	0	0	0	5	0	0	0	0
83	ALL	ALL	SEMIS-II	R	556	0	0	0	0	2	95	0	5	0	0	87	2	17	2,163	0
83	ALL	ALL	AMCHIT-I	R	3	0	0	0	0	0	1	0	0	0	0	0	0	0	12	0
83	ALL	ALL	AMCHI-II	R	5	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
83	ALL	ALL	L SITKIN	H	3,380	1	0	0	0	6	273	0	5	0	0	355	0	213	1,959	0
83	ALL	ALL	AYUGADAK	R	43	26	2	0	0	0	0	0	0	1	4	0	8	3	1,020	0
83	ALL	ALL	TANADK-E	H	4	0	0	0	0	0	0	0	0	0	0	0	0	5	38	0
83	ALL	ALL	KISKA-H	H	51	38	2	0	0	0	0	0	0	2	2	0	2	0	85	0
83	ALL	ALL	KISKA-I	R	7	2	5	0	0	0	0	0	0	0	0	0	0	0	0	0
83	ALL	ALL	KISKA II	R	10	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0
83	ALL	ALL	SHEMYA	H	425	68	135	2	0	0	0	0	0	0	75	8	0	65	6,974	0
83	ALL	ALL	AGATTU-I	R	148	68	26	1	0	0	0	0	1	3	11	2	24	1	4,595	0



FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT										KG					
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
83	ALL	ALL	AGATT-II R	432	69	144	4	0	0	0	0	0	1	79	5	5	200	5,740	0
83	ALL	ALL	ATTU R	16	9	3	0	0	0	0	0	0	0	0	0	0	1	32	0
83	ALL	ALL	E BERING F	204,775	158,651	3,807	448	2	413	4,946	95	18	23	110	973	18,505	4,325	158,125	416,881
83	ALL	ALL	SEGUAM F	12	0	0	0	0	9	1	0	0	0	0	0	0	2	0	0
83	ALL	ALL	EBS TOTAL	229,807	177,797	4,164	464	27	537	5,267	97	24	56	125	1,069	18,987	4,458	176,331	663,255
83	ALL	ALL	SEG TOTAL	21,309	6,665	3,913	12	7,798	188	15	0	7	10	116	52	147	348	3,101	0
83	ALL	ALL	CRIT HAB	260,223	186,650	8,525	491	7,826	852	5,838	215	45	101	632	1,685	19,197	5,410	207,769	663,295
83	ALL	ALL	TOTAL	945,748	636,618	28,313	3,007	8,011	1,873	18,865	66,529	160	137	7,311	5,643	78,271	36,652	1413888	1,337,801
83	ALL	ALL	PERCENT IN	28	29	30	16	98	45	31	0	28	74	9	30	25	15	15	50

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	MT												KG			
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
84	1	MTR CHAGULAK H	50	49	1	0	0	0	0	0	0	0	0	0	0	0	5	0
84	1	MTR AMUKTA H	715	643	2	0	0	0	0	0	0	0	0	0	8	0	19	0
84	1	MTR \$FINCH H	1,505	1,439	7	0	0	0	0	0	0	0	0	46	0	55	1	0
84	1	MTR \$\$ SEGUM H	304	237	1	0	0	0	0	0	0	0	0	0	0	6	0	0
84	1	MTR SEG TOTAL	1,809	1,676	7	0	0	0	0	0	0	0	0	46	0	61	1	0
84	1	MTR CRIT HAB	2,574	2,368	9	0	0	0	0	0	0	0	0	54	0	85	1	0
84	1	MTR TOTAL	123,938	90,097	684	86	1	1	15	3,195	1	1	305	25	4,375	2,494	24,149	3,516
84	1	MTR PERCENT IN	2	3	1	0	0	33	0	0	0	0	0	1	0	0	0	0
84	1	JVP &AKUN R	1,323	130	1,066	8	0	0	0	0	0	0	50	16	93	578	6	0
84	1	JVP &AKUTAN R	170	16	132	1	0	0	0	0	0	0	2	12	16	0	55	0
84	1	JVP &AKUTAN H	21	1	16	1	0	0	0	0	0	0	2	1	0	0	0	0
84	1	JVP E BERING F	36,452	27,639	7,374	56	0	0	1	53	0	0	712	21	2,046	3,899	0	96
84	1	JVP EBS TOTAL	37,966	27,786	8,588	66	0	0	1	54	0	0	767	48	2,155	4,477	61	96
84	1	JVP CRIT HAB	37,966	27,786	8,588	66	0	0	1	54	0	0	767	48	2,155	4,477	61	96
84	1	JVP TOTAL	39,014	28,643	8,715	67	0	0	1	54	0	0	790	49	2,155	4,913	61	96
84	1	JVP PERCENT IN	97	97	99	98	100	.	100	100	100	0	97	100	100	91	100	100
84	1	LGL &AKUTAN H	25	0	0	0	0	15	4	0	0	0	0	0	3	0	0	0
84	1	LGL &KAGAMIL H	14	0	0	0	0	10	3	0	0	0	0	0	0	0	0	0
84	1	LGL \$AMLIA H	9	0	8	0	0	0	0	0	0	0	0	0	62	0	0	0
84	1	LGL E BERING F	281	6	152	0	0	40	13	0	0	0	1	0	6	0	0	0
84	1	LGL EBS TOTAL	319	6	152	0	0	65	19	0	0	0	2	0	9	0	0	0
84	1	LGL SEG TOTAL	9	0	8	0	0	0	0	0	0	0	0	0	62	0	0	0
84	1	LGL CRIT HAB	329	6	160	0	0	65	19	0	0	0	2	0	71	0	0	0
84	1	LGL TOTAL	2,498	46	2,131	0	0	94	23	0	1	0	3	181	3,734	0	0	0
84	1	LGL PERCENT IN	13	12	8	0	0	69	83	.	0	.	54	0	2	.	.	.
84	1	ALL CRIT HAB	40,868	30,159	8,757	66	0	65	20	54	0	0	767	50	2,209	4,548	146	97
84	1	ALL TOTAL	165,449	118,786	11,529	153	1	95	39	3,249	2	1	1,096	76	6,711	11,141	24,210	3,612
84	1	ALL PERCENT IN	25	25	76	43	13	69	52	2	24	0	70	65	33	41	1	3
84	2	MTR &AKUN R	210	103	4	0	0	0	0	0	0	0	0	1	13	0	0	0
84	2	MTR &AKUTAN R	5	0	0	0	0	0	2	0	0	0	0	0	0	0	2	0
84	2	MTR &AKUTAN H	61	11	0	0	0	0	23	0	0	0	0	1	55	130	0	0
84	2	MTR &BOGOSLF R	20	0	0	0	0	0	11	0	0	0	0	0	8	2	0	0
84	2	MTR WALRUS R	31	29	1	0	0	0	0	0	0	0	0	0	0	0	0	0
84	2	MTR YUNASKA R	141	0	0	0	0	0	48	0	1	0	0	37	0	6	615	0
84	2	MTR CHAGULAK H	56	31	6	0	0	0	0	0	0	12	0	1	0	0	90	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT							KG								
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
84	2	MTR	AMUKTA H	1,291	1,242	3	0	0	0	0	0	0	0	0	0	0	0	1,347	0
84	2	MTR	\$FINCH H	2,437	2,411	3	0	0	0	0	0	0	0	0	7	0	0	1,574	0
84	2	MTR	\$S SEGUM H	986	860	1	0	0	0	0	0	0	0	0	15	0	0	594	0
84	2	MTR	SEMISO-I R	3	0	0	0	0	0	1	0	0	0	1	0	0	0	6	0
84	2	MTR	SEMIS-II R	52	0	0	0	0	0	10	0	1	0	0	4	0	142	148	0
84	2	MTR	L SITKIN H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
84	2	MTR	AYUGADAK R	8	5	0	0	0	0	0	0	0	0	1	0	0	0	0	0
84	2	MTR	KISKA-H H	53	0	37	0	1	0	0	0	1	0	0	0	0	0	1	0
84	2	MTR	AGATTU-I R	633	403	9	0	1	0	0	0	0	2	0	2	1	2	2,665	0
84	2	MTR	AGATT-II R	53	52	1	0	1	0	0	0	0	0	0	0	1	0	49	0
84	2	MTR	ATTU R	645	341	4	0	3	0	0	0	2	0	1	11	0	0	957	0
84	2	MTR	E BERING F	4,148	1,629	28	11	1	4	768	48	1	0	5	11	5	567	1,825	10
84	2	MTR	EBS TOTAL	4,444	1,744	33	11	1	5	804	48	1	0	5	12	19	630	1,959	10
84	2	MTR	SEG TOTAL	3,423	3,271	4	0	0	0	0	0	0	0	0	0	22	0	2,168	0
84	2	MTR	CRIT HAB	10,837	7,118	97	11	6	5	863	48	3	17	7	58	54	780	10,005	10
84	2	MTR	TOTAL	83,860	40,440	2,584	250	6	18	3,681	8,234	18	25	127	1,496	1,031	10,449	202,983	5,016
84	2	MTR	PERCENT IN	13	18	4	4	97	29	23	1	18	70	6	4	5	7	5	0
84	2	TWL	TOTAL	55,672	52,168	1,320	192	0	0	108	1,381	0	0	186	48	0	23	4	25,118
84	2	TWL	PERCENT IN	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
84	2	JVP	AMAK H	542	444	60	1	0	0	0	4	0	0	9	0	20	0	0	0
84	2	JVP	SLION RK R	380	379	0	0	0	0	0	0	0	0	0	0	0	0	0	0
84	2	JVP	&AKUN R	601	464	85	1	0	0	0	6	13	15	4	0	0	0	1	0
84	2	JVP	&AKUTAN R	13	0	10	1	0	0	0	0	0	0	0	0	4	0	0	0
84	2	JVP	\$FINCH H	12,393	2,066	1,830	0	7,556	18	0	5	14	7	106	6	215	80	741	0
84	2	JVP	\$S SEGUM H	7,635	1,188	1,371	0	4,579	17	0	2	2	6	50	8	89	0	865	0
84	2	JVP	\$AGL-DAK R	80	0	16	0	16	0	0	0	0	0	0	0	0	0	0	0
84	2	JVP	SEMISO-I R	55	30	9	0	16	0	0	0	0	0	0	0	0	0	0	0
84	2	JVP	AMCHIT-I R	2,170	22	211	1	1,887	0	0	0	3	12	11	1	35	167	0	0
84	2	JVP	AMCHI-II R	104	1	8	0	93	0	0	0	0	1	0	0	0	0	0	0
84	2	JVP	KISKA-H H	30	0	0	0	16	0	0	0	0	13	0	0	0	0	0	0
84	2	JVP	KISKA II R	41	3	24	0	9	0	0	0	2	1	1	0	0	0	0	0
84	2	JVP	E BERING F	58,410	55,367	1,963	27	0	1	0	87	2	8	82	15	3,647	88	170	36,867
84	2	JVP	SEGUAM F	69	16	23	0	23	0	0	0	0	2	1	0	0	0	0	0
84	2	JVP	EBS TOTAL	59,024	55,831	2,057	29	0	2	0	94	15	24	86	15	3,651	88	171	36,867
84	2	JVP	SEG TOTAL	20,177	3,270	3,239	0	12,173	34	0	6	16	13	158	15	304	80	1,606	0
84	2	JVP	CRIT HAB	82,522	59,980	5,608	31	14,193	36	1	104	36	63	265	31	4,010	335	1,777	36,867
84	2	JVP	TOTAL	120,730	71,195	8,960	132	18,034	36	14	14,252	47	65	2,953	34	4,174	452	2,232	47,791
84	2	JVP	PERCENT IN	68	84	63	23	79	100	5	1	75	96	9	90	96	74	80	77

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT											KG				
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
84	2	LGL	ATKA	H	30	0	16	0	0	7	1	0	0	0	0	0	0	0	0	0
84	2	LGL	KASA-CHI	R	28	0	0	0	0	17	2	0	0	0	0	0	0	0	0	0
84	2	LGL	E BERING	F	52	0	0	0	0	23	17	0	0	0	0	0	0	0	0	0
84	2	LGL	SEGUAM	F	32	0	0	0	0	21	3	0	0	0	0	0	0	0	0	0
84	2	LGL	EBS TOTAL		52	0	0	0	0	23	17	0	0	0	0	0	0	0	0	0
84	2	LGL	SEG TOTAL		32	0	0	0	0	21	3	0	0	0	0	0	0	0	0	0
84	2	LGL	CRIT HAB		141	0	16	0	0	68	22	0	0	0	0	0	0	0	0	0
84	2	LGL	TOTAL		2,431	9	1,962	1	0	109	34	0	2	0	0	7	0	6,747	0	0
84	2	LGL	PERCENT IN		6	0	1	0	.	62	64	.	4	.	0	3	.	0	.	.
84	2	ALL	CRIT HAB		93,500	67,097	5,721	42	14,199	109	885	152	39	80	272	88	4,064	1,115	11,782	36,877
84	2	ALL	TOTAL		262,693	163,811	14,825	574	18,040	163	3,837	23,867	68	90	3,266	1,584	5,205	17,671	205,219	77,925
84	2	ALL	PERCENT IN		36	41	39	7	79	67	23	1	57	89	8	6	78	6	6	47
84	3	MTR	&AKUN	R	3,827	2,240	4	16	0	2	96	0	0	0	1	12	143	9	10,549	780
84	3	MTR	&AKUTAN	R	236	0	0	0	0	0	142	0	0	0	0	1	0	17	396	0
84	3	MTR	&AKUTAN	H	115	0	0	2	0	0	69	0	0	0	0	2	0	11	1,448	0
84	3	MTR	&POLIVNI	H	40	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0
84	3	MTR	&BOGOSLF	R	63	18	0	0	0	0	23	0	0	0	0	0	0	113	71	0
84	3	MTR	YUNASKA	R	1,260	11	1	0	0	7	273	0	2	0	0	299	0	16	8,252	0
84	3	MTR	CHAGULAK	H	15	0	2	0	0	0	0	0	0	6	0	0	0	0	0	0
84	3	MTR	AMUKTA	H	252	219	2	0	0	2	3	0	0	0	0	2	0	0	216	0
84	3	MTR	\$FINCH	H	1,744	1,350	1	0	0	0	0	0	0	0	0	0	88	0	810	0
84	3	MTR	\$S SEGUM	H	693	464	3	0	0	4	0	0	0	11	0	0	305	0	229	0
84	3	MTR	SEMISO-I	R	195	89	6	0	0	0	1	0	0	0	13	1	2	1	227	0
84	3	MTR	SEMIS-II	R	88	0	0	0	0	0	19	0	1	0	0	13	1	3	210	0
84	3	MTR	L SITKIN	H	274	76	6	0	0	0	16	0	0	1	8	7	0	0	1,350	0
84	3	MTR	AYUGADAK	R	181	55	11	0	0	0	0	0	0	1	11	1	9	37	68	0
84	3	MTR	TANADK-E	H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	29	0
84	3	MTR	KISKA-H	H	140	103	5	0	0	0	0	0	0	1	7	1	0	0	212	0
84	3	MTR	SHEMYA	H	6	1	1	0	0	0	0	0	0	0	2	0	0	0	77	0
84	3	MTR	AGATTU-I	R	211	123	4	0	0	0	0	0	0	0	1	1	0	0	849	0
84	3	MTR	AGATT-II	R	46	37	1	0	0	0	0	0	0	0	0	0	0	0	7	0
84	3	MTR	ATTU	R	78	59	11	0	0	0	0	0	0	2	1	2	0	0	995	0
84	3	MTR	E BERING	F	33,481	18,237	258	151	1	38	1,841	53	7	6	11	164	5,427	1,407	49,015	102,668
84	3	MTR	EBS TOTAL		37,763	20,535	262	169	1	41	2,170	54	8	7	12	178	5,570	1,557	61,479	103,448
84	3	MTR	SEG TOTAL		2,437	1,814	3	0	0	4	0	0	0	11	0	0	393	0	1,039	0
84	3	MTR	CRIT HAB		42,947	23,122	315	170	2	55	2,483	54	12	30	52	507	5,975	1,614	75,010	103,448
84	3	MTR	TOTAL		189,100	88,945	4,121	633	2	102	6,881	13,614	59	82	1,218	1,577	8,812	24,637	645,700	442,328
84	3	MTR	PERCENT IN		23	26	8	27	75	54	36	0	19	36	4	32	68	7	12	23

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT						KG									
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
84	3	TWL	TOTAL	323,942	291,276	5,096	522	0	1	484	22,299	0	0	1,586	278	430	96	79	238,014
84	3	TWL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
84	3	JVP	AMAK H	1,360	1,352	5	0	0	0	0	0	0	0	0	23	0	0	0	28
84	3	JVP	SLION RK R	359	341	10	0	0	0	0	0	0	0	0	185	120	0	0	497
84	3	JVP	&AKUN R	11,492	10,523	242	11	0	47	0	5	4	27	39	29	1,174	52	8,979	321,490
84	3	JVP	&AKUTAN R	248	140	13	0	0	5	0	0	1	72	3	7	0	0	414	393
84	3	JVP	&AKUTAN H	33	33	0	0	0	0	0	0	0	0	0	0	0	0	8	0
84	3	JVP	&KAGAMIL H	48	1	4	0	41	0	0	0	0	0	0	0	0	0	0	0
84	3	JVP	WALRUS R	48	41	4	0	0	0	0	0	0	0	0	0	0	0	0	9
84	3	JVP	ROUND H	99	1	16	0	0	0	0	12	0	0	29	0	0	0	0	0
84	3	JVP	\$FINCH H	11,689	1,593	889	0	8,536	140	0	0	49	127	43	29	127	2,180	2,885	3
84	3	JVP	\$S SEGUM H	7,107	786	686	0	5,271	54	0	0	62	70	30	17	45	0	621	9
84	3	JVP	\$AGL-DAK R	243	39	6	0	191	2	0	0	0	1	0	0	22	0	0	0
84	3	JVP	\$AMLIA H	40	2	15	0	22	0	0	0	0	0	0	0	0	0	0	0
84	3	JVP	ATKA H	340	56	52	0	228	0	0	0	0	1	0	0	0	0	0	0
84	3	JVP	E BERING F	48,714	45,991	359	25	0	26	2	12	5	29	7	21	111,112	85	8,650	1,148,000
84	3	JVP	SEGUAM F	43	3	7	0	33	0	0	0	0	0	0	0	0	0	0	0
84	3	JVP	EBS TOTAL	60,535	56,687	619	36	41	78	2	17	10	128	49	57	112,286	137	18,051	1,469,883
84	3	JVP	SEG TOTAL	19,122	2,422	1,602	0	14,053	196	0	0	111	198	75	47	172	2,202	3,506	12
84	3	JVP	CRIT HAB	81,862	60,899	2,308	37	14,321	274	3	29	121	326	154	104	112,666	2,459	21,557	1,470,429
84	3	JVP	TOTAL	174,210	123,010	8,636	113	14,456	278	4	11,733	155	333	6,136	118	135,235	2,564	22,066	1,651,333
84	3	JVP	PERCENT IN	47	50	27	33	99	98	74	0	78	98	3	88	83	96	98	89
84	3	LGL	\$AGL-DAK R	27	1	19	0	0	4	0	0	0	0	0	1	0	122	0	0
84	3	LGL	\$AMLIA H	17	0	14	0	0	1	0	0	0	0	0	0	124	0	0	0
84	3	LGL	\$SVIECH H	36	0	32	0	0	1	0	0	0	0	1	0	180	0	0	0
84	3	LGL	ATKA H	122	1	88	0	0	17	1	0	0	0	5	0	28	0	0	0
84	3	LGL	KASA-CHI R	7	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0
84	3	LGL	E BERING F	3	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
84	3	LGL	SEGUAM F	7	0	0	0	0	4	3	0	0	0	0	0	0	0	0	0
84	3	LGL	EBS TOTAL	3	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
84	3	LGL	SEG TOTAL	86	1	65	0	0	9	3	0	0	0	0	1	0	426	0	0
84	3	LGL	CRIT HAB	218	3	159	0	0	27	5	0	0	0	6	0	454	0	0	0
84	3	LGL	TOTAL	1,563	8	1,107	0	0	100	158	0	1	0	45	0	2,277	0	0	0
84	3	LGL	PERCENT IN	14	31	14	0	.	27	3	.	7	100	13	14	.	20	.	.
84	3	ALL	CRIT HAB	125,027	84,024	2,782	207	14,323	356	2,490	83	132	355	207	617	118,641	4,527	96,567	1,573,877
84	3	ALL	TOTAL	688,815	503,239	18,960	1,269	14,458	481	7,526	47,647	216	415	8,940	2,018	144,477	29,574	667,845	2,331,675
84	3	ALL	PERCENT IN	18	17	15	16	99	74	33	0	61	86	2	31	82	15	14	67

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT												KG			
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
84	4	MTR	&AKUN R	8,531	5,040	29	26	0	6	15	1	0	0	2	12	190	7	22,255	40
84	4	MTR	&AKUTAN R	45	0	0	0	0	0	21	0	0	0	0	0	0	5	241	0
84	4	MTR	&AKUTAN H	112	21	0	0	0	0	38	0	0	0	1	4	105	332	0	0
84	4	MTR	&BOGOSLF R	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
84	4	MTR	&CHU-DAK H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
84	4	MTR	&ULIAGA H	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
84	4	MTR	WALRUS R	27	27	0	0	0	0	0	0	0	0	0	0	0	0	45	0
84	4	MTR	YUNASKA R	2,100	1,317	4	0	0	10	82	0	1	0	0	139	133	43	2,588	1
84	4	MTR	CHAGULAK H	173	155	0	0	0	0	0	0	0	0	0	0	11	0	27	0
84	4	MTR	AMUKTA H	1,272	1,123	2	0	0	0	0	0	0	0	0	0	34	0	159	0
84	4	MTR	\$FINCH H	2,801	2,021	1	0	0	0	0	0	0	0	0	0	32	0	292	0
84	4	MTR	\$S SEGUM H	1,661	1,283	1	0	8	0	0	0	0	0	0	0	20	0	136	0
84	4	MTR	SEMISO-I R	15	2	7	0	0	0	0	0	0	2	0	12	0	2	0	0
84	4	MTR	SEMIS-II R	20	0	0	0	0	0	1	0	0	0	3	0	0	0	13	0
84	4	MTR	L SITKIN H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
84	4	MTR	AYUGADAK R	70	17	14	0	0	0	0	0	1	3	5	0	30	5	552	0
84	4	MTR	KISKA-H H	32	5	6	0	0	0	0	0	0	0	3	0	21	9	75	0
84	4	MTR	AGATTU-I R	43	43	0	0	0	0	0	0	0	0	0	0	0	0	29	0
84	4	MTR	ATTU R	2,351	1,246	6	1	1	0	0	0	0	1	3	3	3	27	838	0
84	4	MTR	E BERING F	74,053	48,069	672	158	0	55	833	24	4	7	20	246	3,692	1,735	80,714	155
84	4	MTR	EBS TOTAL	82,769	53,129	701	185	0	62	907	25	4	7	22	258	3,886	1,852	103,542	195
84	4	MTR	SEG TOTAL	4,462	3,303	2	0	8	0	0	0	0	0	0	0	52	0	428	0
84	4	MTR	CRIT HAB	93,335	60,368	742	186	10	72	990	25	7	11	32	403	4,182	1,936	108,298	196
84	4	MTR	TOTAL	288,976	146,046	5,466	651	30	189	2,575	22,940	47	81	814	970	14,544	11,095	771,494	121,026
84	4	MTR	PERCENT IN	32	41	14	29	33	38	38	0	14	13	4	42	29	17	14	0
84	4	TWL	TOTAL	37,355	26,427	1,050	90	0	0	44	7,576	0	0	148	130	29	3	8,076	34,299
84	4	TWL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
84	4	JVP	&UGAMAK R	36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
84	4	JVP	&AKUN R	410	297	40	0	7	5	0	0	0	4	5	23	43	0	34	46
84	4	JVP	&AKUTAN R	140	106	19	0	1	0	0	0	0	3	1	6	10	0	0	0
84	4	JVP	E BERING F	61	28	12	0	0	0	0	1	0	0	4	4	4	0	0	0
84	4	JVP	EBS TOTAL	647	432	71	0	8	5	0	1	1	7	10	33	57	0	34	46
84	4	JVP	CRIT HAB	647	432	71	0	8	5	0	1	1	7	10	33	57	0	34	46
84	4	JVP	TOTAL	1,005	436	101	2	8	5	0	143	1	7	80	33	58	0	34	46
84	4	JVP	PERCENT IN	64	99	70	13	99	100	.	1	100	99	13	100	98	.	100	100
84	4	LGL	&AKUN R	46	0	42	0	0	0	0	0	0	0	0	0	0	0	0	0
84	4	LGL	\$FINCH H	59	0	1	0	0	41	7	0	0	0	0	2	0	0	0	0
84	4	LGL	\$S SEGUM H	44	0	27	0	0	12	0	0	0	0	0	0	50	0	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
84	4	LGL	\$AGL-DAK	R	46	0	42	0	0	1	0	0	0	0	0	0	164	0	0	
84	4	LGL	\$AMLIA	H	18	0	0	0	0	9	7	0	0	0	1	0	0	0	0	
84	4	LGL	\$SAGIGIK	H	31	0	28	0	0	1	0	0	0	0	0	0	232	0	0	
84	4	LGL	\$SVIECH	H	73	1	40	0	0	19	4	0	0	0	1	0	354	0	0	
84	4	LGL	ATKA	H	211	1	57	0	0	98	26	0	1	0	3	0	170	0	0	
84	4	LGL	KASA-CHI	R	15	0	0	0	0	13	1	0	0	0	0	0	0	0	0	
84	4	LGL	E BERING	F	442	8	346	0	0	8	0	0	0	0	7	0	188	0	0	
84	4	LGL	SEGUAM	F	105	0	0	0	0	63	26	0	0	0	1	0	0	0	0	
84	4	LGL	EBS TOTAL		488	9	388	0	0	9	0	0	0	0	7	0	188	0	0	
84	4	LGL	SEG TOTAL		376	1	138	0	0	146	44	0	1	0	0	5	800	0	0	
84	4	LGL	CRIT HAB		1,090	10	583	0	0	265	70	0	2	0	15	0	1,158	0	0	
84	4	LGL	TOTAL		17,393	384	14,975	3	0	559	91	0	9	0	61	21	3,656	2	4	
84	4	LGL	PERCENT IN		6	3	4	0	0	47	77	.	22	0	7	26	32	0	0	
84	4	ALL	CRIT HAB		95,071	60,810	1,395	186	18	342	1,061	26	9	18	43	451	4,239	3,094	108,332	242
84	4	ALL	TOTAL		344,729	173,293	21,592	746	38	753	2,710	30,659	56	88	1,044	1,193	14,652	14,754	779,606	155,375
84	4	ALL	PERCENT IN		28	35	6	25	47	45	39	0	16	20	4	38	29	21	14	0
84	ALL	MTR	&AKUN	R	12,568	7,383	37	42	0	8	110	1	1	1	3	24	346	16	32,804	820
84	ALL	MTR	&AKUTAN	R	287	0	0	0	0	1	164	0	0	0	0	1	0	22	639	0
84	ALL	MTR	&AKUTAN	H	287	32	1	3	0	1	130	0	0	0	2	5	171	1,910	0	0
84	ALL	MTR	&POLIVNI	H	40	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0
84	ALL	MTR	&BOGOSLF	R	99	18	0	0	0	0	33	0	0	0	0	0	121	73	0	0
84	ALL	MTR	&CHU-DAK	H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
84	ALL	MTR	&ULIAGA	H	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
84	ALL	MTR	WALRUS	R	58	56	1	0	0	0	0	0	0	0	0	0	0	0	45	0
84	ALL	MTR	YUNASKA	R	3,502	1,328	5	0	0	17	403	0	3	0	0	475	133	65	11,455	1
84	ALL	MTR	CHAGULAK	H	295	236	9	0	0	0	0	0	18	0	1	11	0	122	0	0
84	ALL	MTR	AMUKTA	H	3,530	3,227	8	0	0	2	3	0	0	1	0	2	42	0	1,741	0
84	ALL	MTR	\$FINCH	H	8,487	7,221	11	0	0	0	0	0	0	0	0	173	0	2,731	1	1
84	ALL	MTR	\$S SEGUM	H	3,644	2,843	5	0	8	4	0	0	0	11	1	0	340	0	965	0
84	ALL	MTR	SEMISO-I	R	213	92	13	0	0	0	2	0	0	14	1	14	1	235	0	0
84	ALL	MTR	SEMIS-II	R	160	0	0	0	0	1	30	0	2	0	0	20	1	145	371	0
84	ALL	MTR	L SITKIN	H	277	76	6	0	0	0	16	0	0	1	8	7	0	0	1,350	0
84	ALL	MTR	AYUGADAK	R	259	77	25	0	0	0	0	0	1	4	18	2	39	42	620	0
84	ALL	MTR	TANADK-E	H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	29	0
84	ALL	MTR	KISKA-H	H	225	108	47	0	1	0	0	0	1	2	10	2	21	9	288	0
84	ALL	MTR	SHEMYA	H	6	1	1	0	0	0	0	0	0	0	2	0	0	0	77	0
84	ALL	MTR	AGATTU-I	R	888	568	13	0	1	0	0	0	0	2	1	3	1	2	3,543	0
84	ALL	MTR	AGATT-II	R	99	89	2	0	1	0	0	0	0	0	1	0	1	0	56	0
84	ALL	MTR	ATTU	R	3,075	1,646	22	2	4	0	0	0	0	4	1	6	14	27	2,790	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR		MT										KG						
			FORAGE	AREA-F	TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING	
84	ALL	MTR	E	BERING	F	111,681	67,934	958	320	2	98	3,442	125	12	13	35	421	9,124	3,709	131,554	102,833
84	ALL	MTR	EBS	TOTAL		124,976	75,407	996	365	2	107	3,880	126	13	14	38	448	9,475	4,039	166,980	103,653
84	ALL	MTR	SEG	TOTAL		12,131	10,064	17	0	8	5	0	0	0	12	1	0	513	0	3,696	1
84	ALL	MTR	CRIT	HAB		149,693	92,975	1,164	367	17	132	4,336	126	22	57	92	967	10,265	4,330	193,398	103,655
84	ALL	MTR	TOTAL			685,874	365,528	12,855	1,620	38	310	13,151	47,984	125	188	2,464	4,068	28,762	48,675	164,432	571,886
84	ALL	MTR	PERCENT	IN		22	25	9	23	45	43	33	0	17	30	4	24	36	9	12	18
84	ALL	TWL	TOTAL			416,970	369,870	7,466	804	0	1	636	31,256	0	0	1,920	455	459	122	8,159	297,431
84	ALL	TWL	PERCENT	IN		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
84	ALL	JVP	AMAK	H		1,902	1,796	65	1	0	0	0	4	0	0	9	0	43	0	0	28
84	ALL	JVP	SLION	RK R		739	720	10	0	0	0	0	0	0	0	0	0	185	120	0	497
84	ALL	JVP	&UGAMAK	R		36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
84	ALL	JVP	&AKUN	R		13,826	11,414	1,433	20	8	52	0	12	17	47	99	68	1,310	630	9,020	321,536
84	ALL	JVP	&AKUTAN	R		571	262	173	2	1	6	0	1	1	75	7	24	30	0	469	393
84	ALL	JVP	&AKUTAN	H		54	34	16	1	0	0	0	0	0	0	2	1	0	0	8	0
84	ALL	JVP	&KAGAMIL	H		48	1	4	0	41	0	0	0	0	0	0	0	0	0	0	0
84	ALL	JVP	WALRUS	R		48	41	4	0	0	0	0	0	0	0	0	0	0	0	0	9
84	ALL	JVP	ROUND	H		99	1	16	0	0	0	0	12	0	0	29	0	0	0	0	0
84	ALL	JVP	\$FINCH	H		24,082	3,659	2,719	0	16,092	158	0	5	63	135	149	35	342	2,260	3,626	3
84	ALL	JVP	\$S SEGUM	H		14,742	1,974	2,056	0	9,850	70	0	2	64	75	80	25	134	0	1,486	9
84	ALL	JVP	\$AGL-DAK	R		323	39	22	0	207	2	0	0	0	0	1	0	0	22	0	0
84	ALL	JVP	\$AMLIA	H		40	2	15	0	22	0	0	0	0	0	0	0	0	0	0	0
84	ALL	JVP	ATKA	H		340	56	52	0	228	0	0	0	0	0	1	0	0	0	0	0
84	ALL	JVP	SEMISO-I	R		55	30	9	0	16	0	0	0	0	0	0	0	0	0	0	0
84	ALL	JVP	AMCHIT-I	R		2,170	22	211	1	1,887	0	0	0	3	12	11	1	35	167	0	0
84	ALL	JVP	AMCHI-II	R		104	1	8	0	93	0	0	0	0	1	0	0	0	0	0	0
84	ALL	JVP	KISKA-H	H		30	0	0	0	16	0	0	0	0	13	0	0	0	0	0	0
84	ALL	JVP	KISKA II	R		41	3	24	0	9	0	0	0	2	1	1	0	0	0	0	0
84	ALL	JVP	E BERING	F		143,638	129,025	9,708	109	0	28	3	153	7	37	804	61	116,809	4,072	8,820	1,184,963
84	ALL	JVP	SEGUAM	F		112	18	29	0	55	0	0	0	0	3	1	0	0	0	0	0
84	ALL	JVP	EBS	TOTAL		158,171	140,736	11,334	131	49	85	4	165	25	159	912	153	118,149	4,702	18,317	1,506,892
84	ALL	JVP	SEG	TOTAL		39,299	5,692	4,841	1	26,226	230	1	6	127	210	233	62	476	2,282	5,112	12
84	ALL	JVP	CRIT	HAB		202,997	149,097	16,574	134	28,522	315	4	187	157	395	1,196	216	118,888	7,271	23,429	1,507,438
84	ALL	JVP	TOTAL			334,958	223,284	26,411	315	32,497	320	19	26,182	203	405	9,958	233	141,622	7,929	24,393	1,699,266
84	ALL	JVP	PERCENT	IN		61	67	63	43	88	99	23	1	77	98	12	93	84	92	96	89
84	ALL	LGL	&AKUN	R		46	0	42	0	0	0	0	0	0	0	0	0	0	0	0	0
84	ALL	LGL	&AKUTAN	H		25	0	0	0	0	15	4	0	0	0	0	0	0	3	0	0
84	ALL	LGL	&KAGAMIL	H		14	0	0	0	0	10	3	0	0	0	0	0	0	0	0	0
84	ALL	LGL	\$FINCH	H		59	0	1	0	0	41	7	0	0	0	0	2	0	0	0	0
84	ALL	LGL	\$S SEGUM	H		44	0	27	0	0	12	0	0	0	0	0	0	0	50	0	0
84	ALL	LGL	\$AGL-DAK	R		73	1	61	0	0	5	0	0	0	0	1	0	286	0	0	0



FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT						KG									
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
84	ALL	LGL	\$AMLIA	H	44	0	22	0	0	9	7	0	0	0	0	1	0	186	0	0
84	ALL	LGL	\$SAGIGIK	H	31	0	28	0	0	1	0	0	0	0	0	0	0	232	0	0
84	ALL	LGL	\$SVIECH	H	109	1	72	0	0	20	4	0	0	0	0	1	0	534	0	0
84	ALL	LGL	ATKA	H	362	2	162	0	0	122	27	0	1	0	0	8	0	198	0	0
84	ALL	LGL	KASA-CHI	R	50	0	6	0	0	30	2	0	0	0	0	0	0	0	0	0
84	ALL	LGL	E BERING	F	777	14	498	0	0	72	31	0	0	0	0	8	0	194	0	0
84	ALL	LGL	SEGUAM	F	143	0	0	0	0	88	31	0	0	0	0	1	0	0	0	0
84	ALL	LGL	EBS TOTAL		862	14	540	0	0	97	38	0	0	0	0	8	0	197	0	0
84	ALL	LGL	SEG TOTAL		504	3	210	0	0	176	50	0	1	0	0	7	0	1,288	0	0
84	ALL	LGL	CRIT HAB		1,777	19	918	0	0	424	117	0	2	0	0	23	0	1,683	0	0
84	ALL	LGL	TOTAL		23,885	447	20,174	4	0	861	306	0	13	0	3	115	202	16,414	2	4
84	ALL	LGL	PERCENT IN		7	4	5	0	0	49	38	.	16	33	7	20	0	10	0	0
84	ALL	ALL	AMAK	H	1,902	1,796	65	1	0	0	0	4	0	0	9	0	43	0	0	28
84	ALL	ALL	SLION RK	R	739	720	10	0	0	0	0	0	0	0	0	0	185	120	0	497
84	ALL	ALL	&UGAMAK	R	36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
84	ALL	ALL	&AKUN	R	26,439	18,797	1,512	62	8	60	110	13	17	48	102	1,656	646	41,824	322,356	
84	ALL	ALL	&AKUTAN	R	858	262	173	2	1	6	165	1	1	75	7	25	30	22	1,108	393
84	ALL	ALL	&AKUTAN	H	366	67	17	3	0	15	134	0	0	0	2	3	5	174	1,918	0
84	ALL	ALL	&POLIVNI	H	40	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0
84	ALL	ALL	&BOGOSLF	R	99	18	0	0	0	0	33	0	0	0	0	0	0	121	73	0
84	ALL	ALL	&KAGAMIL	H	62	1	4	0	41	10	3	0	0	0	0	0	0	0	0	0
84	ALL	ALL	&CHU-DAK	H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
84	ALL	ALL	&ULIAGA	H	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
84	ALL	ALL	WALRUS	R	106	98	5	0	0	0	0	0	0	0	1	0	0	0	45	9
84	ALL	ALL	ROUND	H	99	1	16	0	0	0	0	12	0	0	29	0	0	0	0	0
84	ALL	ALL	YUNASKA	R	3,502	1,328	5	0	0	17	403	0	3	0	0	475	133	65	11,455	1
84	ALL	ALL	CHAGULAK	H	295	236	9	0	0	0	0	0	0	18	0	1	11	0	122	0
84	ALL	ALL	AMUKTA	H	3,530	3,227	8	0	0	2	3	0	0	1	0	2	42	0	1,741	0
84	ALL	ALL	\$FINCH	H	32,628	10,880	2,731	0	16,092	199	7	5	63	135	149	37	515	2,260	6,357	4
84	ALL	ALL	\$S SEGUM	H	18,430	4,817	2,089	0	9,858	86	1	2	64	87	81	26	474	50	2,451	9
84	ALL	ALL	\$AGL-DAK	R	396	40	82	0	207	7	0	0	0	1	1	0	0	308	0	0
84	ALL	ALL	\$AMLIA	H	83	2	37	0	22	9	7	0	0	0	0	1	0	186	0	0
84	ALL	ALL	\$SAGIGIK	H	31	0	28	0	0	1	0	0	0	0	0	0	0	232	0	0
84	ALL	ALL	\$SVIECH	H	109	1	72	0	0	20	4	0	0	0	0	1	0	534	0	0
84	ALL	ALL	ATKA	H	702	57	213	0	228	122	27	0	1	0	1	8	0	198	0	0
84	ALL	ALL	KASA-CHI	R	50	0	6	0	0	30	2	0	0	0	0	0	0	0	0	0
84	ALL	ALL	SEMISO-I	R	268	122	21	0	16	0	2	0	1	0	15	1	14	1	235	0
84	ALL	ALL	SEMIS-II	R	160	0	0	0	0	1	30	0	2	0	0	20	1	145	371	0
84	ALL	ALL	AMCHIT-I	R	2,170	22	211	1	1,887	0	0	0	3	12	11	1	35	167	0	0
84	ALL	ALL	AMCHI-II	R	104	1	8	0	93	0	0	0	0	1	0	0	0	0	0	0
84	ALL	ALL	L SITKIN	H	277	76	6	0	0	0	16	0	0	1	8	7	0	0	1,350	0
84	ALL	ALL	AYUGADAK	R	259	77	25	0	0	0	0	0	1	4	18	2	39	42	620	0
84	ALL	ALL	TANADK-E	H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	29	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR		MT										KG					
			FORAGE	AREA-F	TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
84	ALL	ALL	KISKA-H	H	254	108	47	0	16	0	0	0	1	15	10	2	21	9	288	0
84	ALL	ALL	KISKA II	R	41	3	24	0	9	0	0	0	2	1	1	0	0	0	0	0
84	ALL	ALL	SHEMYA	H	6	1	1	0	0	0	0	0	0	0	0	2	0	0	77	0
84	ALL	ALL	AGATTU-I	R	888	568	13	0	1	0	0	0	0	2	1	3	1	2	3,543	0
84	ALL	ALL	AGATT-II	R	99	89	2	0	1	0	0	0	0	0	1	0	1	0	56	0
84	ALL	ALL	ATTU	R	3,075	1,646	22	2	4	0	0	0	0	4	1	6	14	27	2,790	0
84	ALL	ALL	E BERING	F	256,096	196,973	11,164	428	2	197	3,476	277	20	50	840	490	125,933	7,975	140,374	1,287,796
84	ALL	ALL	SEGUAM	F	256	18	29	0	55	88	31	0	0	0	3	2	0	0	0	0
84	ALL	ALL	EBS TOTAL		284,008	216,157	12,870	496	51	289	3,921	291	38	173	950	610	127,624	8,938	185,297	1,610,545
84	ALL	ALL	SEG TOTAL		51,933	15,758	5,068	1	26,234	411	51	6	128	222	234	68	989	3,570	8,808	13
84	ALL	ALL	CRIT HAB		354,467	242,091	18,655	501	28,539	872	4,456	313	181	453	1,288	1,207	129,153	13,284	216,827	1,611,093
84	ALL	ALL	TOTAL		1,461,686	959,129	66,906	2,743	32,536	1,492	14,112	105,421	341	593	14,346	4,871	171,045	73,140	167,688	2,568,587
84	ALL	ALL	PERCENT IN		24	25	28	18	88	58	32	0	53	76	9	25	76	18	13	63

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT						KG									
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
85	1	MTR	&ULIAGA H	30	30	0	0	0	0	0	0	0	0	0	0	14	0	41	0
85	1	MTR	WALRUS R	87	70	0	0	0	0	0	0	0	0	0	0	9	0	0	0
85	1	MTR	YUNASKA R	644	406	0	0	0	0	0	0	0	0	0	0	144	0	126	0
85	1	MTR	CHAGULAK H	35	35	0	0	0	0	0	0	0	0	0	0	1	0	0	0
85	1	MTR	AMUKTA H	85	84	0	0	0	0	0	0	0	0	0	0	4	0	1	0
85	1	MTR	EBS TOTAL	30	30	0	0	0	0	0	0	0	0	0	0	14	0	41	0
85	1	MTR	CRIT HAB	881	625	0	0	0	0	0	0	0	0	0	0	172	0	168	0
85	1	MTR	TOTAL	85,498	53,509	404	58	0	0	1	9,692	0	2	144	7	2,389	47	7,251	689
85	1	MTR	PERCENT IN	1	1	0	0	.	0	0	0	0	0	0	7	0	2	0	
85	1	JVP	AMAK H	636	301	3	1	0	0	0	1	0	0	1	0	0	0	0	0
85	1	JVP	SLION RK R	1,003	720	5	0	0	0	0	0	0	0	1	0	0	0	0	0
85	1	JVP	&AKUN R	688	7	337	1	0	0	0	1	0	0	7	1	43	566	0	0
85	1	JVP	&AKUTAN R	45	17	19	0	0	0	0	0	0	0	0	0	24	0	0	0
85	1	JVP	SS SEGUM H	20	0	2	0	8	0	0	0	0	1	0	0	0	0	0	0
85	1	JVP	E BERING F	32,234	9,035	4,995	57	0	0	0	50	0	0	490	22	1,362	8,835	0	27
85	1	JVP	EBS TOTAL	32,966	9,059	5,350	58	0	0	0	51	0	1	498	23	1,429	9,401	0	27
85	1	JVP	SEG TOTAL	20	0	2	0	8	0	0	0	0	1	0	0	0	0	0	0
85	1	JVP	CRIT HAB	34,626	10,080	5,359	59	8	0	0	51	1	1	500	23	1,429	9,401	0	27
85	1	JVP	TOTAL	63,087	22,929	5,427	62	8	0	0	115	1	1	519	23	1,492	9,402	0	31
85	1	JVP	PERCENT IN	55	44	99	95	100	0	100	45	100	110	96	99	96	100	.	87
85	1	LGL	TOTAL	9,208	103	8,291	4	0	5	1	0	1	0	0	11	0	1,329	0	0
85	1	LGL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
85	1	ALL	CRIT HAB	35,507	10,705	5,360	59	8	0	0	51	1	1	500	23	1,601	9,401	168	27
85	1	ALL	TOTAL	157,793	76,541	14,122	123	8	5	1	9,806	1	3	664	42	3,881	10,778	7,251	720
85	1	ALL	PERCENT IN	23	14	38	48	100	0	8	1	42	39	75	55	41	87	2	4
85	2	MTR	&AKUTAN R	28	0	0	0	0	0	20	0	0	0	0	0	0	0	4	0
85	2	MTR	&AKUTAN H	26	0	0	0	0	0	15	0	0	0	0	0	1	16	0	0
85	2	MTR	&BOGOSLF R	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
85	2	MTR	WALRUS R	2,187	1,158	18	2	0	0	5	0	0	0	20	4	8	0	0	95
85	2	MTR	E BERING F	1,088	0	0	0	0	5	608	0	0	0	0	5	0	622	1,118	0
85	2	MTR	EBS TOTAL	1,148	0	0	0	0	5	643	0	0	0	0	5	0	623	1,138	0
85	2	MTR	CRIT HAB	3,335	1,158	18	2	0	5	643	5	0	0	20	8	8	623	1,138	95
85	2	MTR	TOTAL	50,219	15,597	617	133	0	12	4,869	5,278	8	1	575	1,062	159	4,487	305,702	5,540
85	2	MTR	PERCENT IN	7	7	3	1	.	42	13	0	3	0	3	1	5	14	0	2

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT											KG				
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
85	2	TWL	TOTAL	21,878	21,433	286	47	0	0	0	27	0	0	0	20	24	0	1	0	254
85	2	TWL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
85	2	JVP	AMAK H	1,573	732	18	7	0	0	0	14	0	0	4	4	28	47	0	14,964	
85	2	JVP	SLION RK R	585	320	7	1	0	0	0	0	0	0	1	0	7	0	0	1	
85	2	JVP	&AKUN R	1,424	947	44	1	0	0	0	0	0	0	5	2	150	83	52	1	
85	2	JVP	&AKUTAN R	98	65	2	0	0	0	0	0	0	0	0	0	0	0	0	0	
85	2	JVP	WALRUS R	495	307	0	0	0	0	0	0	0	0	0	0	10	0	0	0	
85	2	JVP	NEWENHAM H	9	5	4	0	0	0	0	0	0	0	0	0	0	0	0	0	
85	2	JVP	\$FINCH H	14,224	1,846	410	0	6,624	14	0	0	16	68	44	14	163	183	482	0	
85	2	JVP	\$S SEGUM H	3,130	215	178	0	1,656	7	0	0	6	9	16	12	46	501	17	0	
85	2	JVP	\$AGL-DAK R	28	5	2	0	17	0	0	0	0	0	0	0	0	0	0	0	
85	2	JVP	ATKA H	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
85	2	JVP	ADAK R	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0	
85	2	JVP	AMCHIT-I R	7,582	320	828	0	3,370	0	0	0	14	25	17	1	8	163	519	0	
85	2	JVP	AMCHI-II R	43	21	11	0	10	0	0	0	0	0	0	0	0	0	62	0	
85	2	JVP	L SITKIN H	35	0	1	0	35	0	0	0	0	0	0	0	0	0	0	0	
85	2	JVP	AYUGADAK R	3,482	85	313	0	2,623	0	0	0	15	8	18	0	6	0	124	0	
85	2	JVP	E BERING F	47,447	18,732	1,126	20	0	2	1	41	0	0	91	7	788	79	22	77	
85	2	JVP	EBS TOTAL	48,969	19,744	1,172	21	0	2	1	41	0	0	96	9	938	162	74	78	
85	2	JVP	SEG TOTAL	17,382	2,066	590	1	8,297	21	1	0	22	77	59	26	209	684	499	0	
85	2	JVP	CRIT HAB	80,177	23,598	2,951	28	14,335	23	2	56	51	110	196	40	1,206	1,056	1,278	15,043	
85	2	JVP	TOTAL	194,289	37,916	6,086	224	18,111	33	5	22,894	104	116	5,840	52	1,749	1,121	1,589	169,557	
85	2	JVP	PERCENT IN	41	62	48	13	79	71	37	0	49	95	3	77	69	94	80	9	
85	2	LGL	TOTAL	735	2	635	0	0	1	0	0	0	0	1	0	460	0	0		
85	2	LGL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.		
85	2	ALL	CRIT HAB	83,512	24,757	2,969	30	14,335	29	644	61	52	110	216	48	1,214	1,679	2,416	15,138	
85	2	ALL	TOTAL	267,120	74,948	7,623	404	18,111	46	4,901	28,172	112	117	6,435	1,139	1,908	6,069	307,291	175,351	
85	2	ALL	PERCENT IN	31	33	39	8	79	63	13	0	46	95	3	64	28	1	9		
85	3	MTR	&AKUN R	21	19	0	1	0	0	0	0	0	0	1	0	0	0	0		
85	3	MTR	&AKUTAN R	48	0	0	0	0	0	29	0	0	0	0	0	3	38	0		
85	3	MTR	&AKUTAN H	2	0	0	0	0	0	2	0	0	0	0	0	0	0	0		
85	3	MTR	WALRUS R	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
85	3	MTR	E BERING F	3,120	1,108	30	91	0	5	417	41	1	0	6	68	149	640	5,284	2,155	
85	3	MTR	EBS TOTAL	3,191	1,127	30	93	0	5	448	41	1	0	6	69	149	643	5,322	2,155	

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
85	3	MTR	CRIT HAB	3,200	1,127	30	93	0	5	448	41	1	0	6	69	149	643	5,322	2,155
85	3	MTR	TOTAL	152,372	74,589	2,879	654	0	21	2,946	11,444	10	4	2,191	833	2,279	5,925	226,878	238,015
85	3	MTR	PERCENT IN	2	2	1	14	0	23	15	0	6	8	0	8	7	11	2	1
85	3	TWL	TOTAL	313,417	285,478	4,692	451	0	0	252	19,122	0	0	1,426	135	2,669	73	73	293,972
85	3	TWL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
85	3	JVP	AMAK H	185	82	2	1	0	0	0	9	0	0	2	0	2	0	0	351
85	3	JVP	&AKUN R	7,044	4,315	7	4	0	1	0	0	1	4	0	4	194	0	6,390	167,850
85	3	JVP	&AKUTAN R	332	224	2	0	0	0	0	0	0	2	0	0	10	0	86	23,096
85	3	JVP	&AKUTAN H	146	110	0	0	0	0	0	0	0	1	0	0	9	35	33	25,373
85	3	JVP	WALRUS R	190	6	27	2	0	0	0	45	0	0	19	3	0	0	0	0
85	3	JVP	\$FINCH H	6,530	1,904	294	0	2,080	8	0	0	1	3	8	0	65	537	159	0
85	3	JVP	\$S SEGUM H	4,168	231	233	0	1,978	2	0	0	1	0	8	0	47	139	38	0
85	3	JVP	AMCHIT-I R	49	18	1	0	2	0	0	0	1	0	0	0	0	0	162	0
85	3	JVP	E BERING F	113,178	47,983	295	30	0	6	1	25	1	75	11	18	9,500	443	6,522	731,833
85	3	JVP	EBS TOTAL	120,700	52,632	305	34	0	7	1	25	2	83	11	22	9,713	478	13,031	948,152
85	3	JVP	SEG TOTAL	10,698	2,135	527	0	4,058	10	0	0	3	3	16	1	112	676	197	0
85	3	JVP	CRIT HAB	131,821	54,873	862	37	4,060	17	1	79	6	86	49	26	9,827	1,154	13,390	948,503
85	3	JVP	TOTAL	332,671	99,916	6,862	411	4,172	24	2	23,824	15	86	4,844	126	12,159	1,252	13,524	1,262,429
85	3	JVP	PERCENT IN	40	55	13	9	97	70	37	0	37	100	1	21	81	92	99	75
85	3	LGL	TOTAL	1,101	17	1,005	0	0	2	1	0	0	0	0	4	8	273	0	0
85	3	LGL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
85	3	ALL	CRIT HAB	135,021	55,999	892	130	4,060	22	448	119	6	86	55	95	9,976	1,797	18,712	950,658
85	3	ALL	TOTAL	799,561	460,000	15,438	1,516	4,172	46	3,201	54,390	25	90	8,461	1,098	17,115	7,523	240,475	1,794,416
85	3	ALL	PERCENT IN	17	12	6	9	97	47	14	0	24	96	1	9	58	24	8	53
85	4	MTR	&AKUN R	20,495	13,823	43	22	0	2	1	0	1	1	2	7	591	479	45,066	10
85	4	MTR	&AKUTAN R	12	12	0	0	0	0	0	0	0	0	0	0	0	0	0	2
85	4	MTR	&AKUTAN H	355	278	0	0	0	0	6	0	0	0	0	0	6	0	683	0
85	4	MTR	WALRUS R	19	0	2	0	0	0	0	14	0	0	0	0	0	0	0	7
85	4	MTR	CHAGULAK H	69	69	0	0	0	0	0	0	0	0	0	0	13	0	161	0
85	4	MTR	AMUKTA H	338	311	0	0	0	0	0	0	0	0	0	0	26	0	31	0
85	4	MTR	E BERING F	93,831	62,277	751	168	0	41	475	23	4	4	42	203	5,740	682	136,280	1,215
85	4	MTR	EBS TOTAL	114,693	76,389	794	190	0	43	481	23	5	5	44	210	6,337	1,161	182,029	1,227

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG						
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING			
85	4	MTR	CRIT	HAB	115,120	76,770	796	190	0	43	481	37	5	5	44	210	6,376	1,161	182,221	1,234	
85	4	MTR	TOTAL		289,136	171,914	4,236	950	1	55	1,428	13,051	14	14	2,115	1,764	14,753	8,393	564,629	308,264	
85	4	MTR	PERCENT	IN	40	45	19	20	33	78	34	0	36	34	2	12	43	14	32	0	
85	4	TWL	TOTAL		70,859	58,392	1,853	189	0	0	90	8,215	0	0	461	100	893	6	385	253,916	
85	4	TWL	PERCENT	IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
85	4	JVP	&AKUN	R	460	257	4	1	0	0	0	0	0	1	0	0	5	0	175	3	
85	4	JVP	&AKUTAN	R	873	510	18	0	0	2	0	0	0	4	4	5	27	0	34	226	
85	4	JVP	WALRUS	R	315	1	45	0	0	0	0	95	0	0	82	3	0	0	0	0	
85	4	JVP	E BERING	F	3,913	1,965	80	16	0	1	0	17	0	0	9	10	152	3	110	4,203	
85	4	JVP	EBS TOTAL		5,246	2,731	102	17	0	3	0	17	1	5	13	16	184	3	319	4,432	
85	4	JVP	CRIT HAB		5,561	2,733	147	17	0	3	0	112	1	5	95	19	184	3	319	4,432	
85	4	JVP	TOTAL		17,083	3,305	740	59	0	3	0	3,110	1	5	294	22	184	3	319	5,393	
85	4	JVP	PERCENT	IN	33	83	20	29	50	100	.	4	100	100	32	83	100	100	100	82	
85	4	LGL	\$FINCH	H	11	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0
85	4	LGL	\$S SEGUM	H	62	0	48	0	0	7	0	0	0	0	0	0	0	170	0	0	
85	4	LGL	\$SEGUM	R	7	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	
85	4	LGL	\$AGL-DAK	R	144	0	117	0	0	1	0	0	0	0	0	1	0	199	0	0	
85	4	LGL	\$AMLIA	H	62	1	50	0	0	4	0	0	0	0	0	0	0	117	0	0	
85	4	LGL	\$SVIECH	H	26	0	19	0	0	0	0	0	0	0	0	0	0	115	0	0	
85	4	LGL	ATKA	H	372	5	287	0	0	24	11	0	1	0	0	2	0	829	0	0	
85	4	LGL	KASA-CHI	R	75	0	65	0	0	0	0	0	1	0	0	0	0	129	0	0	
85	4	LGL	E BERING	F	241	8	171	0	0	4	0	0	0	0	6	0	0	73	0	0	
85	4	LGL	EBS TOTAL		241	8	171	0	0	4	0	0	0	0	6	0	0	73	0	0	
85	4	LGL	SEG TOTAL		311	2	235	0	0	21	0	0	0	0	2	0	601	0	0		
85	4	LGL	CRIT HAB		999	15	757	0	0	49	11	0	2	0	10	0	1,632	0	0		
85	4	LGL	TOTAL		23,076	815	19,996	11	0	131	25	0	8	0	5	124	0	4,595	4	3	
85	4	LGL	PERCENT	IN	4	2	4	2	.	38	45	.	19	100	4	8	.	36	0	0	
85	4	ALL	CRIT HAB		121,679	79,517	1,700	207	0	95	492	149	7	10	140	238	6,560	2,796	182,540	5,666	
85	4	ALL	TOTAL		400,154	234,426	26,825	1,209	1	189	1,543	24,376	22	19	2,876	2,011	15,830	12,997	565,337	567,576	
85	4	ALL	PERCENT	IN	30	34	6	17	38	50	32	1	31	52	5	12	41	22	32	1	
85	ALL	MTR	&AKUN	R	20,516	13,841	43	23	0	2	1	0	1	1	2	8	591	479	45,066	10	
85	ALL	MTR	&AKUTAN	R	87	12	0	0	0	1	48	0	0	0	0	0	0	3	42	2	
85	ALL	MTR	&AKUTAN	H	383	278	0	0	0	1	23	0	0	0	0	6	1	699	0	0	
85	ALL	MTR	&BOGOSLF	R	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
85	ALL	MTR	&ULIAGA	H	30	30	0	0	0	0	0	0	0	0	0	14	0	41	0	0	
85	ALL	MTR	WALRUS	R	2,302	1,228	20	2	0	0	0	19	0	0	20	4	17	0	0	102	
85	ALL	MTR	YUNASKA	R	644	406	0	0	0	0	0	0	0	0	0	144	0	126	0		

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT						KG									
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
85	ALL	MTR	CHAGULAK	H	105	104	0	0	0	0	0	0	0	0	0	14	0	161	0	
85	ALL	MTR	AMUKTA	H	423	395	0	0	0	0	0	0	0	0	0	30	0	32	0	
85	ALL	MTR	E BERING	F	98,039	63,385	781	260	0	50	1,500	63	5	4	48	275	5,889	1,944	142,682	3,370
85	ALL	MTR	EBS	TOTAL	119,062	77,546	824	283	0	53	1,571	64	6	5	50	283	6,500	2,427	188,530	3,382
85	ALL	MTR	CRIT HAB		122,535	79,679	845	284	0	53	1,571	83	6	5	70	287	6,705	2,427	188,849	3,484
85	ALL	MTR	TOTAL		577,225	315,609	8,136	1,795	1	88	9,243	39,465	32	19	5,026	3,666	19,580	18,852	110,440	552,508
85	ALL	MTR	PERCENT IN		21	25	10	16	25	60	17	0	18	25	1	8	34	13	17	1
85	ALL	TWL	TOTAL		406,154	365,303	6,830	687	0	0	370	27,337	0	0	1,907	259	3,562	80	458	548,142
85	ALL	TWL	PERCENT IN		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
85	ALL	JVP	AMAK	H	2,394	1,115	22	9	0	0	0	23	0	0	7	5	30	47	0	15,315
85	ALL	JVP	SLION RK	R	1,588	1,040	12	1	0	0	0	0	0	0	2	0	7	0	0	1
85	ALL	JVP	&AKUN	R	9,616	5,526	392	6	0	2	1	1	5	13	7	392	649	6,617	167,854	
85	ALL	JVP	&AKUTAN	R	1,347	816	40	1	0	2	0	0	0	7	5	61	0	120	23,322	
85	ALL	JVP	&AKUTAN	H	146	110	0	0	0	0	0	0	0	1	0	9	35	33	25,373	
85	ALL	JVP	WALRUS	R	1,000	314	72	2	0	0	139	0	0	0	101	6	10	0	0	
85	ALL	JVP	NEWENHAM	H	9	5	4	0	0	0	0	0	0	0	0	0	0	0	0	
85	ALL	JVP	\$FINCH	H	20,754	3,750	704	0	8,703	22	0	0	17	71	52	14	228	720	641	0
85	ALL	JVP	\$S SEGUM	H	7,318	446	413	0	3,642	8	0	0	8	10	24	12	93	640	55	0
85	ALL	JVP	\$AGL-DAK	R	28	5	2	0	17	0	0	0	0	0	0	0	0	0	0	0
85	ALL	JVP	ATKA	H	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
85	ALL	JVP	ADAK	R	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	
85	ALL	JVP	AMCHIT-I	R	7,631	338	829	0	3,372	0	0	15	25	17	1	8	163	681	0	
85	ALL	JVP	AMCHI-II	R	43	21	11	0	10	0	0	0	0	0	0	0	0	0	62	0
85	ALL	JVP	L SITKIN	H	35	0	1	0	35	0	0	0	0	0	0	0	0	0	0	
85	ALL	JVP	AYUGADAK	R	3,482	85	313	0	2,623	0	0	15	8	18	0	6	0	124	0	
85	ALL	JVP	E BERING	F	196,771	77,714	6,496	123	0	9	2	133	2	75	601	58	11,802	9,360	6,654	736,140
85	ALL	JVP	EBS	TOTAL	207,880	84,166	6,928	129	0	13	2	134	3	89	618	70	12,264	10,044	13,424	952,689
85	ALL	JVP	SEG	TOTAL	28,100	4,201	1,119	1	12,363	31	1	0	25	80	76	26	321	1,360	696	0
85	ALL	JVP	CRIT HAB		252,185	91,283	9,319	141	18,403	43	2	297	58	202	840	108	12,646	11,614	14,987	968,005
85	ALL	JVP	TOTAL		607,129	164,065	19,116	755	22,291	60	6	49,942	120	208	11,497	224	15,584	11,778	15,432	1,437,410
85	ALL	JVP	PERCENT IN		42	56	49	19	83	72	38	1	48	97	7	48	81	99	97	67
85	ALL	LGL	\$FINCH	H	11	0	0	0	0	9	0	0	0	0	0	0	0	0	0	0
85	ALL	LGL	\$S SEGUM	H	62	0	48	0	0	7	0	0	0	0	0	0	0	170	0	0
85	ALL	LGL	\$SEGUAM	R	7	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
85	ALL	LGL	\$AGL-DAK	R	144	0	117	0	0	1	0	0	0	0	0	1	0	199	0	0
85	ALL	LGL	\$AMLIA	H	62	1	50	0	0	4	0	0	0	0	0	0	0	117	0	0
85	ALL	LGL	\$SVIECH	H	26	0	19	0	0	0	0	0	0	0	0	0	0	115	0	0
85	ALL	LGL	ATKA	H	372	5	287	0	0	24	11	0	1	0	0	2	0	829	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR		MT										KG					
			FORAGE	AREA-F	TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
85	ALL	LGL	KASA-CHI	R	75	0	65	0	0	0	0	1	0	0	0	0	129	0	0	
85	ALL	LGL	E BERING	F	241	8	171	0	0	4	0	0	0	0	6	0	73	0	0	
85	ALL	LGL	EBS	TOTAL	241	8	171	0	0	4	0	0	0	6	0	73	0	0		
85	ALL	LGL	SEG	TOTAL	311	2	235	0	0	21	0	0	0	2	0	601	0	0		
85	ALL	LGL	CRIT	HAB	999	15	757	0	0	49	11	0	2	0	10	0	1,632	0	0	
85	ALL	LGL	TOTAL		34,121	938	29,927	15	0	138	27	0	9	0	6	140	8	6,657	4	3
85	ALL	LGL	PERCENT	IN	3	2	3	1	.	36	41	0	17	100	3	7	0	25	0	0
85	ALL	ALL	AMAK	H	2,394	1,115	22	9	0	0	0	23	0	0	7	5	30	47	0	15,315
85	ALL	ALL	SLION	RK R	1,588	1,040	12	1	0	0	0	0	0	2	0	7	0	0	0	1
85	ALL	ALL	&AKUN	R	30,132	19,368	435	28	0	4	1	1	1	6	15	15	983	1,128	51,683	167,864
85	ALL	ALL	&AKUTAN	R	1,435	828	40	1	0	2	48	0	0	7	5	5	61	3	162	23,324
85	ALL	ALL	&AKUTAN	H	529	388	0	0	0	1	23	0	0	1	0	0	15	36	732	25,373
85	ALL	ALL	&BOGOSLF	R	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
85	ALL	ALL	&ULIAGA	H	30	30	0	0	0	0	0	0	0	0	0	0	14	0	41	0
85	ALL	ALL	WALRUS	R	3,302	1,542	92	4	0	0	0	159	0	0	122	10	27	0	0	102
85	ALL	ALL	NEWENHAM	H	9	5	4	0	0	0	0	0	0	0	0	0	0	0	0	0
85	ALL	ALL	YUNASKA	R	644	406	0	0	0	0	0	0	0	0	0	0	144	0	126	0
85	ALL	ALL	CHAGULAK	H	105	104	0	0	0	0	0	0	0	0	0	0	14	0	161	0
85	ALL	ALL	AMUKTA	H	423	395	0	0	0	0	0	0	0	0	0	0	30	0	32	0
85	ALL	ALL	\$FINCH	H	20,765	3,750	704	0	8,703	31	0	0	17	71	52	14	228	720	641	0
85	ALL	ALL	\$S SEGUM	H	7,380	446	461	0	3,642	15	0	0	8	10	24	13	93	810	55	0
85	ALL	ALL	\$SEGUAM	R	7	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
85	ALL	ALL	\$AGL-DAK	R	172	6	119	0	17	1	0	0	0	0	0	1	0	199	0	0
85	ALL	ALL	\$AMLIA	H	62	1	50	0	0	4	0	0	0	0	0	0	0	117	0	0
85	ALL	ALL	\$SVIECH	H	26	0	19	0	0	0	0	0	0	0	0	0	0	115	0	0
85	ALL	ALL	ATKA	H	387	5	287	0	0	24	11	0	1	0	0	2	0	829	0	0
85	ALL	ALL	KASA-CHI	R	75	0	65	0	0	0	0	0	1	0	0	0	0	129	0	0
85	ALL	ALL	ADAK	R	8	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0
85	ALL	ALL	AMCHIT-I	R	7,631	338	829	0	3,372	0	0	0	15	25	17	1	8	163	681	0
85	ALL	ALL	AMCHI-II	R	43	21	11	0	10	0	0	0	0	0	0	0	0	0	62	0
85	ALL	ALL	L SITKIN	H	35	0	1	0	35	0	0	0	0	0	0	0	0	0	0	0
85	ALL	ALL	AYUGADAK	R	3,482	85	313	0	2,623	0	0	0	15	8	18	0	6	0	124	0
85	ALL	ALL	E BERING	F	295,051	141,108	7,447	383	0	64	1,502	197	7	80	650	338	17,691	11,377	149,336	739,510
85	ALL	ALL	EBS	TOTAL	327,183	161,720	7,923	412	1	70	1,574	198	9	94	669	359	18,764	12,544	201,954	956,071
85	ALL	ALL	SEG	TOTAL	28,411	4,203	1,354	1	12,363	52	1	0	25	80	76	28	321	1,961	696	0
85	ALL	ALL	CRIT	HAB	375,719	170,978	10,921	426	18,403	146	1,585	380	65	207	911	405	19,351	15,673	203,836	971,489
85	ALL	ALL	TOTAL		1,624,628	845,915	64,008	3,251	22,292	286	9,646	116,744	161	228	18,436	4,289	38,734	37,367	1120354	2,538,063
85	ALL	ALL	PERCENT	IN	23	20	17	13	83	51	16	0	40	91	5	9	50	42	18	38



FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT					KG									
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING	
86	1	MTR	TOTAL	17,750	13,372	51	13	0	0	3	745	0	0	23	2	151	0	358	43
86	1	MTR	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
86	1	JVP	AMAK H	1,070	220	15	14	0	0	0	314	0	0	71	0	0	0	0	24
86	1	JVP	SLION RK R	1,042	488	7	1	0	0	0	1	0	0	8	0	9	0	0	0
86	1	JVP	&AKUN R	414	77	154	1	0	0	0	0	0	0	13	2	9	80	3	0
86	1	JVP	&AKUTAN R	53	4	40	0	0	0	0	0	0	0	1	1	0	0	0	0
86	1	JVP	&BOGOSLF R	9,192	4,881	0	0	0	0	0	0	0	0	0	0	51	0	42	0
86	1	JVP	E BERING F	108,706	52,819	7,129	83	0	0	1	51	0	0	1,157	21	2,840	751	2,753	138
86	1	JVP	EBS TOTAL	118,364	57,780	7,323	83	0	0	1	51	0	0	1,171	23	2,900	831	2,798	138
86	1	JVP	CRIT HAB	120,476	58,488	7,344	98	0	0	1	365	0	0	1,250	23	2,909	831	2,798	162
86	1	JVP	TOTAL	243,482	120,652	7,890	134	0	1	1	2,959	0	0	1,464	52	3,858	832	2,820	318
86	1	JVP	PERCENT IN	49	48	93	73	100	0	75	12	100	.	85	45	75	100	99	51
86	1	LGL	TOTAL	5,540	130	5,174	2	0	0	0	0	0	0	0	3	0	425	0	0
86	1	LGL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
86	1	ALL	CRIT HAB	120,476	58,488	7,344	98	0	0	1	365	0	0	1,250	23	2,909	831	2,798	162
86	1	ALL	TOTAL	266,772	134,154	13,114	149	0	1	4	3,704	1	0	1,487	57	4,009	1,257	3,178	361
86	1	ALL	PERCENT IN	45	44	56	66	100	0	17	10	43	.	84	41	73	66	88	45
86	2	MTR	NEWENHAM H	27	0	0	0	0	0	0	8	0	0	2	0	0	0	0	15
86	2	MTR	E BERING F	73	64	0	3	0	0	0	0	0	0	0	1	0	0	0	0
86	2	MTR	EBS TOTAL	73	64	0	3	0	0	0	0	0	0	0	1	0	0	0	0
86	2	MTR	CRIT HAB	100	64	0	3	0	0	0	8	0	0	2	1	0	0	0	15
86	2	MTR	TOTAL	29,262	18,733	600	142	0	1	1,046	489	1	1	150	423	163	319	56,506	3,499
86	2	MTR	PERCENT IN	0	0	0	2	.	0	0	2	0	0	1	0	0	0	0	0
86	2	TWL	TOTAL	16,644	15,131	214	5	0	0	1	1,093	0	0	62	0	6	0	0	237
86	2	TWL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
86	2	JVP	AMAK H	1,254	748	137	10	0	0	0	14	0	0	29	1	3	763	0	5,928
86	2	JVP	SLION RK R	1,456	698	111	5	0	0	0	8	0	0	18	1	0	0	1	1,598
86	2	JVP	&UGAMAK R	37	36	0	0	0	0	0	0	0	0	0	0	0	0	0	0
86	2	JVP	&AKUN R	3,968	2,076	23	0	1	0	0	0	0	0	2	3	145	85	120	78,495
86	2	JVP	&AKUTAN R	51	51	0	0	0	0	0	0	0	0	0	0	0	0	0	0
86	2	JVP	&BOGOSLF R	16	16	0	0	0	0	0	0	0	0	0	0	3	0	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR		MT											KG				
			FORAGE	AREA-F	TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
86	2	JVP	WALRUS	R	34	0	1	0	0	0	0	0	0	5	0	0	0	0	0	0
86	2	JVP	NEWENHAM	H	7	2	2	0	0	0	1	0	1	0	0	0	0	0	0	0
86	2	JVP	\$FINCH	H	20,292	6,640	952	0	6,775	58	0	0	20	51	67	43	310	137	3,274	0
86	2	JVP	\$S SEGUM	H	1,261	334	99	0	376	1	0	0	35	5	4	12	0	0	338	0
86	2	JVP	ADAK	R	37	30	6	0	0	0	0	0	0	0	0	0	0	0	0	0
86	2	JVP	AMCHIT-I	R	4,096	100	411	0	1,400	0	0	7	0	11	0	4	412	557	0	0
86	2	JVP	AYUGADAK	R	992	57	79	0	420	0	0	0	12	0	7	0	0	0	11	0
86	2	JVP	KISKA-H	H	18	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0
86	2	JVP	E BERING	F	41,162	22,869	1,103	85	0	0	0	57	1	0	126	23	988	33	45	551
86	2	JVP	SEGUAM	F	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
86	2	JVP	EBS TOTAL		45,233	25,048	1,126	85	1	0	0	57	1	0	128	26	1,136	118	165	79,046
86	2	JVP	SEG TOTAL		21,570	6,973	1,050	0	7,151	59	0	0	20	86	72	47	322	137	3,612	0
86	2	JVP	CRIT HAB		74,697	33,656	2,923	100	8,982	60	1	81	40	86	272	75	1,465	1,430	4,346	86,572
86	2	JVP	TOTAL		326,662	87,232	13,044	498	11,865	63	4	42,503	98	87	4,741	124	2,136	2,512	4,625	131,461
86	2	JVP	PERCENT IN		23	39	22	20	76	94	17	0	41	99	6	60	69	57	94	66
86	2	LGL	TOTAL		2,775	35	2,427	1	0	1	1	0	0	0	0	5	0	839	0	0
86	2	LGL	PERCENT IN		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
86	2	ALL	CRIT HAB		74,797	33,720	2,924	102	8,982	60	1	89	40	86	274	75	1,465	1,430	4,346	86,587
86	2	ALL	TOTAL		375,343	121,131	16,285	644	11,865	66	1,052	44,084	99	88	4,954	553	2,305	3,670	61,131	135,197
86	2	ALL	PERCENT IN		20	28	18	16	76	91	0	0	40	99	6	14	64	39	7	64
86	3	MTR	&AKUN	R	522	366	1	0	0	0	0	0	0	0	1	34	0	1,263	1,068	
86	3	MTR	E BERING	F	4,300	3,155	155	11	0	3	43	0	1	1	1	30	141	17	2,383	5,472
86	3	MTR	EBS TOTAL		4,822	3,520	156	12	0	3	43	0	1	1	1	30	175	17	3,646	6,540
86	3	MTR	CRIT HAB		4,822	3,520	156	12	0	3	43	0	1	1	1	30	175	17	3,646	6,540
86	3	MTR	TOTAL		66,430	33,651	2,651	354	0	23	2,950	3,968	11	7	296	1,079	625	9,323	324,526	52,474
86	3	MTR	PERCENT IN		7	10	6	3	.	15	1	0	6	15	0	3	28	0	1	12
86	3	TWL	TOTAL		213,011	185,492	3,571	238	0	0	106	19,511	0	0	1,550	62	268	36	0	142,859
86	3	TWL	PERCENT IN		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
86	3	JVP	AMAK	H	83	66	2	0	0	0	0	1	0	0	0	1	0	0	0	0
86	3	JVP	SLION RK	R	38	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0
86	3	JVP	&AKUN	R	10,595	6,441	365	28	0	28	0	0	3	14	28	106	222	948	3,548	924,541
86	3	JVP	&AKUTAN	R	1,184	640	37	3	0	14	0	0	0	49	5	32	45	564	42	944
86	3	JVP	WALRUS	R	2,814	66	61	7	0	0	0	765	0	0	184	20	0	21	0	438

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	----- MT -----						----- KG -----									
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
86	3	JVP	ROUND H	14,646	2	9	1	0	0	0	6,193	0	0	27	0	12	0	0	9,544
86	3	JVP	NEWENHAM H	15	0	0	0	0	0	0	1	0	0	1	0	0	0	0	0
86	3	JVP	\$FINCH H	10,999	2,283	876	0	4,361	7	0	0	7	9	26	2	248	674	564	0
86	3	JVP	\$S SEGUM H	4,852	377	510	0	2,764	2	0	0	3	0	29	4	365	67	141	0
86	3	JVP	E BERING F	30,661	16,519	826	207	0	69	1	192	6	2	60	415	26,864	367	2,260	175,562
86	3	JVP	EBS TOTAL	42,440	23,600	1,228	237	1	112	2	193	9	65	94	553	27,131	1,879	5,850	1,101,047
86	3	JVP	SEG TOTAL	15,850	2,660	1,386	0	7,126	8	0	0	10	10	55	7	613	741	705	0
86	3	JVP	CRIT HAB	75,887	26,405	2,686	246	7,126	120	2	7,152	19	75	360	580	27,756	2,641	6,555	1,111,029
86	3	JVP	TOTAL	456,667	191,208	8,685	725	7,126	134	8	22,083	33	78	1,677	1,068	30,393	3,099	8,189	2,109,535
86	3	JVP	PERCENT IN	17	14	31	34	100	90	25	32	59	96	21	54	91	85	80	53
86	3	LGL	TOTAL	454	1	433	0	0	0	0	0	0	0	0	3	14	55	0	0
86	3	LGL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
86	3	ALL	CRIT HAB	80,709	29,926	2,842	258	7,126	123	45	7,152	20	76	361	610	27,931	2,658	10,201	1,117,569
86	3	ALL	TOTAL	736,562	410,352	15,341	1,317	7,126	157	3,063	45,562	43	85	3,523	2,212	31,300	12,513	332,715	2,304,868
86	3	ALL	PERCENT IN	11	7	19	20	100	79	1	16	46	89	10	28	89	21	3	48
86	4	MTR	&AKUN R	1,511	833	9	5	0	1	0	0	0	0	0	5	69	0	1,211	0
86	4	MTR	&AKUTAN H	3	0	0	0	0	0	2	0	0	0	0	0	0	2	117	0
86	4	MTR	&KAGAMIL H	7	7	0	0	0	0	0	0	0	0	0	0	0	0	4	0
86	4	MTR	&ULIAGA H	16	16	0	0	0	0	0	0	0	0	0	0	0	0	1	0
86	4	MTR	WALRUS R	347	12	27	8	0	0	0	38	0	0	118	1	0	0	0	2
86	4	MTR	NEWENHAM H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
86	4	MTR	YUNASKA R	630	516	1	0	0	0	0	0	0	0	0	0	41	0	99	0
86	4	MTR	CHAGULAK H	531	465	0	0	0	0	0	0	0	0	0	0	26	0	50	0
86	4	MTR	AMUKTA H	865	671	0	0	0	0	0	0	0	0	0	0	29	0	154	0
86	4	MTR	\$FINCH H	547	327	0	0	0	0	0	0	0	0	0	5	1	121	0	0
86	4	MTR	\$S SEGUM H	102	39	0	0	0	0	0	0	0	0	0	0	0	0	2	0
86	4	MTR	E BERING F	14,664	11,675	284	68	3	11	122	2	0	1	3	96	442	46	6,859	975
86	4	MTR	EBS TOTAL	16,201	12,530	293	73	3	11	124	2	0	1	3	100	511	48	8,192	975
86	4	MTR	SEG TOTAL	649	366	0	0	0	0	0	0	0	0	0	0	5	1	123	0
86	4	MTR	CRIT HAB	19,223	14,560	321	81	3	11	124	40	0	1	121	101	612	49	8,618	977
86	4	MTR	TOTAL	75,111	29,599	2,666	383	3	18	1,120	13,801	4	7	552	649	2,134	1,891	226,646	6,932
86	4	MTR	PERCENT IN	26	49	12	21	88	63	11	0	8	9	22	16	29	3	4	14
86	4	TWL	TOTAL	14,245	8,963	776	31	0	0	15	3,715	0	0	241	5	40	1	0	3,355
86	4	TWL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR		MT													KG			
		VC	FORAGE AREA-F	TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING	
86	4	JVP	AMAK H	342	181	13	1	0	0	0	1	0	0	1	1	0	20	0	0	
86	4	JVP	SLION RK R	557	213	17	1	0	0	0	2	0	0	2	2	0	0	0	1	
86	4	JVP	&AKUN R	2,910	2,198	62	10	0	19	1	0	1	1	6	25	203	14	1,736	558	
86	4	JVP	&AKUTAN R	1,678	1,261	96	4	0	12	0	0	1	8	7	35	209	80	7	624	
86	4	JVP	WALRUS R	51	1	4	0	0	0	0	18	0	0	3	0	0	0	0	0	
86	4	JVP	E BERING F	48,373	27,386	1,529	377	0	48	3	132	5	1	50	463	3,380	268	1,453	25,181	
86	4	JVP	EBS TOTAL	52,961	30,845	1,687	391	1	80	4	132	6	10	63	522	3,792	362	3,196	26,363	
86	4	JVP	CRIT HAB	53,911	31,240	1,721	392	1	80	4	153	6	10	69	526	3,792	382	3,196	26,364	
86	4	JVP	TOTAL	73,193	36,501	2,906	468	1	83	5	2,835	8	10	254	605	3,911	797	3,235	27,221	
86	4	JVP	PERCENT IN	74	86	59	84	71	96	91	5	81	99	27	87	97	48	99	97	
86	4	LGL	TOTAL	18,115	418	15,847	15	0	48	7	0	1	0	3	154	0	1,974	2	0	
86	4	LGL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
86	4	ALL	CRIT HAB	73,134	45,800	2,042	473	3	91	128	193	6	10	189	626	4,404	431	11,814	27,341	
86	4	ALL	TOTAL	180,664	75,481	22,194	897	4	148	1,147	20,352	12	17	1,050	1,413	6,085	4,663	229,883	37,508	
86	4	ALL	PERCENT IN	40	61	9	53	85	61	11	1	53	63	18	44	72	9	5	73	
86	ALL	MTR	&AKUN R	2,033	1,198	10	5	0	1	0	0	0	0	0	6	103	0	2,474	1,068	
86	ALL	MTR	&AKUTAN H	3	0	0	0	0	0	2	0	0	0	0	0	0	2	117	0	
86	ALL	MTR	&KAGAMIL H	7	7	0	0	0	0	0	0	0	0	0	0	0	0	4	0	
86	ALL	MTR	&ULIAGA H	16	16	0	0	0	0	0	0	0	0	0	0	0	0	1	0	
86	ALL	MTR	WALRUS R	347	12	27	8	0	0	0	38	0	0	118	1	0	0	0	2	
86	ALL	MTR	NEWENHAM H	28	0	0	0	0	0	0	8	0	0	2	0	0	0	0	15	
86	ALL	MTR	YUNASKA R	630	516	1	0	0	0	0	0	0	0	0	0	41	0	99	0	
86	ALL	MTR	CHAGULAK H	531	465	0	0	0	0	0	0	0	0	0	0	26	0	50	0	
86	ALL	MTR	AMUKTA H	865	671	0	0	0	0	0	0	0	0	0	29	0	154	0	0	
86	ALL	MTR	\$FINCH H	547	327	0	0	0	0	0	0	0	0	0	5	1	121	0	0	
86	ALL	MTR	\$S SEGUM H	102	39	0	0	0	0	0	0	0	0	0	0	0	0	2	0	
86	ALL	MTR	E BERING F	19,037	14,893	439	82	3	14	165	2	1	2	3	126	583	63	9,242	6,447	
86	ALL	MTR	EBS TOTAL	21,095	16,114	449	87	3	15	168	2	1	2	4	131	686	65	11,838	7,515	
86	ALL	MTR	SEG TOTAL	649	366	0	0	0	0	0	0	0	0	0	0	5	1	123	0	
86	ALL	MTR	CRIT HAB	24,145	18,144	477	95	3	15	168	48	1	2	123	132	787	66	12,264	7,532	
86	ALL	MTR	TOTAL	188,553	95,354	5,967	891	3	41	5,119	19,003	15	14	1,021	2,154	3,073	11,533	608,036	62,948	
86	ALL	MTR	PERCENT IN	13	19	8	11	88	35	3	0	6	12	12	6	26	1	2	12	
86	ALL	TWL	TOTAL	243,899	209,585	4,561	274	0	0	122	24,319	0	0	1,853	67	314	37	0	146,451	
86	ALL	TWL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
86	ALL	JVP	AMAK	H	2,749	1,215	167	25	0	0	0	329	0	0	102	3	3	783	0	5,952
86	ALL	JVP	SLION RK	R	3,093	1,411	135	7	0	0	0	11	0	0	27	3	9	0	1	1,599
86	ALL	JVP	&UGAMAK	R	37	36	0	0	0	0	0	0	0	0	0	0	0	0	0	0
86	ALL	JVP	&AKUN	R	17,886	10,792	604	39	2	47	2	0	4	15	48	135	579	1,127	5,407	1,003,594
86	ALL	JVP	&AKUTAN	R	2,966	1,956	173	6	0	27	0	0	1	57	14	67	254	644	49	1,568
86	ALL	JVP	&BOGOSLF	R	9,208	4,896	0	0	0	0	0	0	0	0	0	0	54	0	42	0
86	ALL	JVP	WALRUS	R	2,899	68	66	8	0	0	0	783	0	0	192	20	0	21	0	438
86	ALL	JVP	ROUND	H	14,646	2	9	1	0	0	0	6,193	0	0	27	0	12	0	0	9,544
86	ALL	JVP	NEWENHAM	H	22	2	2	0	0	0	0	2	0	0	2	0	0	0	0	0
86	ALL	JVP	\$FINCH	H	31,291	8,923	1,827	0	11,136	65	0	0	27	60	93	45	558	811	3,838	0
86	ALL	JVP	\$S SEGUM	H	6,113	710	609	0	3,140	3	0	0	3	36	34	8	377	67	479	0
86	ALL	JVP	ADAK	R	37	30	6	0	0	0	0	0	0	0	0	0	0	0	0	0
86	ALL	JVP	AMCHIT-I	R	4,096	100	411	0	1,400	0	0	0	7	0	11	0	4	412	557	0
86	ALL	JVP	AYUGADAK	R	992	57	79	0	420	0	0	0	12	0	7	0	0	0	11	0
86	ALL	JVP	KISKA-H	H	18	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0
86	ALL	JVP	E BERING	F	228,902	119,593	10,587	751	1	117	5	432	12	3	1,393	922	34,072	1,419	6,511	201,432
86	ALL	JVP	SEGUAM	F	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
86	ALL	JVP	EBS TOTAL		258,998	137,273	11,364	796	3	192	7	433	17	75	1,455	1,124	34,959	3,190	12,009	1,206,594
86	ALL	JVP	SEG TOTAL		37,420	9,633	2,436	1	14,276	68	0	0	30	96	128	54	935	878	4,317	0
86	ALL	JVP	CRIT HAB		324,970	149,790	14,674	836	16,108	259	7	7,751	66	171	1,950	1,204	35,922	5,284	16,895	1,224,127
86	ALL	JVP	TOTAL		1,100,004	435,594	32,525	1,825	18,992	281	17	70,379	138	175	8,136	1,849	40,298	7,240	18,869	2,268,535
86	ALL	JVP	PERCENT IN		30	34	45	46	85	92	43	11	47	98	24	65	89	73	90	54
86	ALL	LGL	TOTAL		26,884	584	23,881	18	0	49	8	0	2	0	4	166	14	3,293	2	0
86	ALL	LGL	PERCENT IN		.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
86	ALL	ALL	AMAK	H	2,749	1,215	167	25	0	0	0	329	0	0	102	3	3	783	0	5,952
86	ALL	ALL	SLION RK	R	3,093	1,411	135	7	0	0	0	11	0	0	27	3	9	0	1	1,599
86	ALL	ALL	&UGAMAK	R	37	36	0	0	0	0	0	0	0	0	0	0	0	0	0	0
86	ALL	ALL	&AKUN	R	19,919	11,991	613	44	2	48	2	0	4	16	49	140	682	1,127	7,881	1,004,662
86	ALL	ALL	&AKUTAN	R	2,966	1,956	173	6	0	27	0	0	1	57	14	67	254	644	49	1,568
86	ALL	ALL	&AKUTAN	H	3	0	0	0	0	0	2	0	0	0	0	0	0	2	117	0
86	ALL	ALL	&BOGOSLF	R	9,208	4,896	0	0	0	0	0	0	0	0	0	0	54	0	42	0
86	ALL	ALL	&KAGAMIL	H	7	7	0	0	0	0	0	0	0	0	0	0	0	0	4	0
86	ALL	ALL	&ULIAGA	H	16	16	0	0	0	0	0	0	0	0	0	0	0	0	1	0
86	ALL	ALL	WALRUS	R	3,246	79	93	15	0	0	0	822	0	0	310	21	0	21	0	440
86	ALL	ALL	ROUND	H	14,646	2	9	1	0	0	0	6,193	0	0	27	0	12	0	0	9,544
86	ALL	ALL	NEWENHAM	H	51	2	2	0	0	0	0	10	0	0	4	0	0	0	0	15
86	ALL	ALL	YUNASKA	R	630	516	1	0	0	0	0	0	0	0	0	0	41	0	99	0
86	ALL	ALL	CHAGULAK	H	531	465	0	0	0	0	0	0	0	0	0	0	26	0	50	0
86	ALL	ALL	AMUKTA	H	865	671	0	0	0	0	0	0	0	0	0	29	0	154	0	

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR		MT										KG					
			FORAGE	AREA-F	TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
86	ALL	ALL \$FINCH	H		31,838	9,250	1,827	0	11,136	65	0	0	27	60	93	45	563	812	3,959	0
86	ALL	ALL \$\$ SEGUM	H		6,215	749	609	0	3,140	3	0	0	3	36	34	8	377	67	481	0
86	ALL	ALL ADAK	R		37	30	6	0	0	0	0	0	0	0	0	0	0	0	0	0
86	ALL	ALL AMCHIT-I	R		4,096	100	411	0	1,400	0	0	0	7	0	11	0	4	412	557	0
86	ALL	ALL AYUGADAK	R		992	57	79	0	420	0	0	0	12	0	7	0	0	0	11	0
86	ALL	ALL KISKA-H	H		18	0	0	0	9	0	0	0	0	0	0	0	0	0	0	0
86	ALL	ALL E BERING	F		247,938	134,486	11,027	833	3	131	170	435	12	4	1,396	1,048	34,655	1,482	15,753	207,879
86	ALL	ALL SEGUAM	F		17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
86	ALL	ALL EBS TOTAL			280,093	153,387	11,813	884	5	206	174	435	17	77	1,459	1,255	35,645	3,255	23,847	1,214,109
86	ALL	ALL SEG TOTAL			38,069	9,999	2,436	1	14,276	68	0	0	30	96	128	54	940	879	4,440	0
86	ALL	ALL CRIT HAB			349,115	167,933	15,152	931	16,111	274	175	7,799	67	173	2,074	1,336	36,709	5,350	29,159	1,231,659
86	ALL	ALL TOTAL			1,559,340	741,118	66,934	3,007	18,995	371	5,266	113,701	155	190	11,014	4,236	43,699	22,103	626,907	2,477,934
86	ALL	ALL PERCENT IN			22	23	23	31	85	74	3	7	43	91	19	32	84	24	5	50

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	----- MT -----							----- KG -----							
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID
87	1		MTR TOTAL	45	35	0	0	0	0	0	0	0	0	0	7	0	3	0
87	1		MTR PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
87	1	JVP	AMAK H	2,580	1,580	9	0	0	0	0	0	0	0	0	55	0	0	0
87	1	JVP	SLION RK R	1,145	539	4	0	0	0	0	0	0	2	0	8	0	0	0
87	1	JVP	&AKUN R	455	216	60	2	0	0	0	0	0	0	3	5	0	0	1
87	1	JVP	&AKUTAN R	16,649	8,807	0	0	0	0	0	0	0	0	0	42	0	55	0
87	1	JVP	&AKUTAN H	15,886	6,665	0	0	0	0	0	0	0	0	0	30	0	167	0
87	1	JVP	&EMERALD H	57	0	0	0	0	0	0	0	0	0	0	0	0	0	0
87	1	JVP	&BOGOSLF R	76,800	41,808	0	0	0	0	1	0	0	0	0	802	0	864	1
87	1	JVP	E BERING F	349,348	169,287	11,902	167	0	0	1	10	0	0	637	131	5,817	4,985	2,742
87	1	JVP	EBS TOTAL	459,194	226,783	11,961	168	0	0	1	10	1	0	637	134	6,696	4,985	3,828
87	1	JVP	CRIT HAB	462,920	228,903	11,975	168	0	0	1	10	1	0	639	134	6,759	4,985	3,828
87	1	JVP	TOTAL	671,453	314,680	14,227	792	0	0	6	25,281	1	0	2,007	215	10,471	5,025	3,927
87	1	JVP	PERCENT IN	69	73	84	21	133	75	24	0	83	100	32	63	65	99	25
87	1	LGL	TOTAL	18,008	317	16,550	10	0	2	1	0	1	0	1	34	0	10,602	0
87	1	LGL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
87	1	ALL	CRIT HAB	462,920	228,903	11,975	168	0	0	1	10	1	0	639	134	6,759	4,985	3,828
87	1	ALL	TOTAL	689,505	315,032	30,777	802	0	2	7	25,281	1	0	2,008	249	10,478	15,627	3,930
87	1	ALL	PERCENT IN	67	73	39	21	133	16	20	0	45	100	32	54	65	32	97
87	2	MTR	TOTAL	1,723	1,223	40	1	0	0	0	108	0	0	42	0	14	0	4
87	2	MTR	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
87	2	JVP	AMAK H	186	64	6	3	0	0	0	2	0	0	4	0	0	0	8
87	2	JVP	SLION RK R	133	66	3	1	0	0	0	0	0	0	1	0	0	0	1
87	2	JVP	&AKUN R	185	65	63	1	7	0	0	0	0	0	2	4	5	711	0
87	2	JVP	&AKUTAN R	29	15	7	1	0	0	0	0	0	1	0	4	0	0	0
87	2	JVP	WALRUS R	1,974	939	26	4	0	0	0	3	0	0	46	2	15	0	19
87	2	JVP	ROUND H	76,632	15	85	2	0	0	0	41,052	0	0	98	0	110	0	137,812
87	2	JVP	NEWENHAM H	1,086	21	26	0	0	0	0	481	0	0	24	0	87	0	4,847
87	2	JVP	\$FINCH H	15,728	6,767	1,200	0	1,809	4	0	0	20	21	50	5	8	185	7,994
87	2	JVP	\$S SEGUM H	4,071	1,014	1,043	0	505	1	1	0	3	35	19	4	28	23	2,082
87	2	JVP	\$AGL-DAK R	70	4	26	0	15	0	0	0	0	0	0	0	0	0	56
87	2	JVP	ATKA H	9	7	3	0	0	0	0	0	0	0	0	0	0	0	0
87	2	JVP	KAVALVA H	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0
87	2	JVP	ULAK R	171	2	13	0	94	0	0	0	0	0	1	0	0	0	0
87	2	JVP	AMCHIT-I R	1,452	56	112	0	783	0	0	0	2	0	3	0	17	0	69

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
87	2	JVP	AYUGADAK R	194	49	22	0	66	0	0	0	0	0	1	0	0	0	58	0
87	2	JVP	E BERING F	20,532	11,792	1,151	175	0	0	0	87	0	0	182	90	678	1,887	0	438
87	2	JVP	SEGUAM F	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
87	2	JVP	EBS TOTAL	20,745	11,872	1,221	176	7	0	0	87	0	1	185	98	683	2,598	0	438
87	2	JVP	SEG TOTAL	19,880	7,784	2,269	0	2,329	5	1	0	23	56	69	9	36	208	10,132	0
87	2	JVP	CRIT HAB	122,471	20,875	3,784	186	3,279	5	1	41,625	25	57	430	109	948	2,806	10,259	143,125
87	2	JVP	TOTAL	552,210	191,098	11,540	677	9,834	6	14	73,840	62	80	4,057	270	7,746	5,312	10,907	204,099
87	2	JVP	PERCENT IN	22	11	33	28	33	93	10	56	41	72	11	41	12	53	94	70
87	2	LGL	TOTAL	3,244	36	2,902	1	0	1	1	0	0	0	1	17	26	2,206	0	0
87	2	LGL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
87	2	ALL	CRIT HAB	122,471	20,875	3,784	186	3,279	5	1	41,625	25	57	430	109	948	2,806	10,259	143,125
87	2	ALL	TOTAL	557,178	192,356	14,482	680	9,834	6	14	73,948	62	80	4,099	287	7,786	7,518	10,911	204,621
87	2	ALL	PERCENT IN	22	11	26	27	33	81	9	56	41	72	10	38	12	37	94	70
87	3	MTR	WALRUS R	32	2	4	0	0	0	0	6	0	0	9	1	0	0	0	0
87	3	MTR	E BERING F	39	10	0	0	0	0	20	0	0	0	0	0	3	30	0	0
87	3	MTR	EBS TOTAL	39	10	0	0	0	0	20	0	0	0	0	0	3	30	0	0
87	3	MTR	CRIT HAB	70	11	5	0	0	0	20	6	0	0	9	1	0	3	30	0
87	3	MTR	TOTAL	7,733	647	3,086	134	0	1	285	509	1	4	256	667	81	1,006	10,773	2,618
87	3	MTR	PERCENT IN	1	2	0	0	.	0	7	1	0	0	3	0	0	0	0	0
87	3	JVP	&AKUN R	48	22	18	0	1	0	0	0	0	0	1	1	0	0	0	92
87	3	JVP	WALRUS R	45	9	7	1	0	0	0	1	0	0	7	1	0	0	0	0
87	3	JVP	AMUKTA H	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
87	3	JVP	\$FINCH H	15,732	6,141	1,485	0	2,352	29	0	0	25	71	50	46	178	328	1,384	0
87	3	JVP	\$S SEGUM H	2,300	391	550	0	730	2	0	0	3	24	11	5	81	37	304	0
87	3	JVP	\$AGL-DAK R	40	4	6	0	10	0	0	0	0	1	0	1	0	0	0	0
87	3	JVP	\$AMLIA H	14	11	1	0	0	0	0	0	0	3	0	0	0	0	0	0
87	3	JVP	\$SVIECH H	10	1	2	0	6	0	0	0	0	1	0	0	0	0	0	0
87	3	JVP	ATKA H	221	160	45	0	3	0	0	0	1	3	2	1	3	0	31	0
87	3	JVP	KASA-CHI R	7	2	3	0	1	0	0	0	0	0	0	0	0	0	0	0
87	3	JVP	ANAG-SIK H	3	2	0	0	0	0	0	0	0	0	0	0	0	0	6	0
87	3	JVP	L TANAGA H	15	12	1	0	0	0	0	0	0	1	0	0	0	0	0	0
87	3	JVP	ADAK R	1,908	1,476	67	0	0	0	0	0	1	109	0	6	0	46	1,025	0
87	3	JVP	ULAK R	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
87	3	JVP	AMCHIT-I R	706	24	114	0	378	0	0	0	4	4	7	0	0	0	11	0
87	3	JVP	E BERING F	6,499	3,575	227	79	0	7	0	21	0	0	13	136	778	79	0	2,027



FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	----- MT -----											----- KG -----				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
87	3	JVP	SEGUAM F	7	5	0	0	1	0	0	0	0	0	0	0	0	0	0	0
87	3	JVP	EBS TOTAL	6,547	3,597	244	79	2	7	0	21	0	0	14	138	778	79	0	2,119
87	3	JVP	SEG TOTAL	18,104	6,553	2,044	0	3,099	32	0	0	28	99	62	52	259	365	1,688	0
87	3	JVP	CRIT HAB	27,582	11,837	2,524	80	3,483	38	0	23	33	216	92	198	1,040	490	2,761	2,119
87	3	JVP	TOTAL	75,167	25,765	5,114	187	5,971	49	2	212	97	231	272	431	2,498	4,538	2,836	99,246
87	3	JVP	PERCENT IN	37	46	49	43	58	78	10	11	34	94	34	46	42	11	97	2
87	3	LGL	TOTAL	882	29	763	1	0	0	1	0	0	0	0	7	0	630	0	0
87	3	LGL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
87	3	ALL	CRIT HAB	27,652	11,848	2,529	80	3,483	38	20	29	33	216	100	199	1,040	493	2,791	2,119
87	3	ALL	TOTAL	83,782	26,441	8,964	322	5,971	51	288	721	98	235	529	1,106	2,579	6,174	13,609	101,864
87	3	ALL	PERCENT IN	33	45	28	25	58	76	7	4	34	92	19	18	40	8	21	2
87	4	MTR	TOTAL	12,509	755	3,689	409	0	4	346	414	1	2	209	960	5,443	7,083	41,688	12,131
87	4	MTR	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
87	4	JVP	\$FINCH H	4,167	315	393	0	2,151	3	0	0	17	13	3	0	185	2	114	0
87	4	JVP	\$S SEGUM H	49	2	5	0	7	0	0	0	1	0	0	0	0	0	0	0
87	4	JVP	ATKA H	48	21	9	0	0	0	0	0	0	3	1	2	7	0	0	0
87	4	JVP	E BERING F	148	69	6	2	0	0	0	0	0	0	0	3	17	0	0	2
87	4	JVP	EBS TOTAL	148	69	6	2	0	0	0	0	0	0	0	3	17	0	0	2
87	4	JVP	SEG TOTAL	4,216	318	398	0	2,158	3	0	0	19	13	4	0	185	2	114	0
87	4	JVP	CRIT HAB	4,411	408	413	2	2,158	3	0	0	19	16	5	5	209	2	114	2
87	4	JVP	TOTAL	12,281	4,475	692	51	2,158	6	0	0	30	16	9	100	596	160	149	4,496
87	4	JVP	PERCENT IN	36	9	60	4	100	50	33	0	64	97	48	5	35	1	77	0
87	4	LGL	TOTAL	27,100	1,357	23,511	31	0	23	29	0	3	0	9	339	0	18,060	9	3
87	4	LGL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
87	4	ALL	CRIT HAB	4,411	408	413	2	2,158	3	0	0	19	16	5	5	209	2	114	2
87	4	ALL	TOTAL	51,890	6,586	27,892	491	2,158	32	376	414	34	18	227	1,400	6,039	25,303	41,846	16,630
87	4	ALL	PERCENT IN	9	6	1	0	100	9	0	0	56	89	2	0	3	0	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR		MT										KG					
		VC	FORAGE AREA-F	TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
87	ALL	MTR	WALRUS R	32	2	4	0	0	0	0	6	0	0	9	1	0	0	0	0
87	ALL	MTR	E BERING F	39	10	0	0	0	0	20	0	0	0	0	0	0	3	30	0
87	ALL	MTR	EBS TOTAL	39	10	0	0	0	0	20	0	0	0	0	0	0	3	30	0
87	ALL	MTR	CRIT HAB	70	11	5	0	0	0	20	6	0	0	9	1	0	3	30	0
87	ALL	MTR	TOTAL	22,010	2,659	6,815	544	0	5	631	1,031	2	5	507	1,628	5,545	8,089	52,468	15,271
87	ALL	MTR	PERCENT IN	0	0	0	0	0	0	3	1	0	0	2	0	0	0	0	0
87	ALL	JVP	AMAK H	2,766	1,644	15	3	0	0	0	2	0	0	4	0	55	0	0	8
87	ALL	JVP	SLION RK R	1,278	605	7	1	0	0	0	0	0	0	2	0	8	0	0	1
87	ALL	JVP	&AKUN R	688	303	140	2	9	0	0	0	0	4	8	10	711	0	93	
87	ALL	JVP	&AKUTAN R	16,677	8,822	7	1	0	0	0	0	1	0	4	42	0	55	0	
87	ALL	JVP	&AKUTAN H	15,886	6,665	0	0	0	0	0	0	0	0	0	30	0	167	0	
87	ALL	JVP	&EMERALD H	57	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
87	ALL	JVP	&BOGOSLF R	76,800	41,808	0	0	0	0	1	0	0	0	0	802	0	864	1	
87	ALL	JVP	WALRUS R	2,019	948	32	5	0	0	0	4	0	0	52	3	15	0	19	
87	ALL	JVP	ROUND H	76,632	15	85	2	0	0	0	41,052	0	0	98	0	110	0	137,812	
87	ALL	JVP	NEWENHAM H	1,086	21	26	0	0	0	0	481	0	0	24	0	87	0	4,847	
87	ALL	JVP	AMUKTA H	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
87	ALL	JVP	\$FINCH H	35,627	13,223	3,078	0	6,311	36	1	0	61	105	103	51	371	515	9,492	
87	ALL	JVP	\$S SEGUM H	6,420	1,407	1,598	0	1,243	3	1	0	7	58	30	9	109	60	2,386	
87	ALL	JVP	\$AGL-DAK R	110	8	32	0	25	0	0	0	0	2	1	0	0	56	0	
87	ALL	JVP	\$AMLIA H	14	11	1	0	0	0	0	0	0	3	0	0	0	0	0	
87	ALL	JVP	\$SVIECH H	10	1	2	0	6	0	0	0	1	0	0	0	0	0	0	
87	ALL	JVP	ATKA H	278	188	57	0	3	0	0	0	1	6	3	3	10	0	31	
87	ALL	JVP	KASA-CHI R	7	2	3	0	1	0	0	0	0	0	0	0	0	0	0	
87	ALL	JVP	ANAG-SIK H	3	2	0	0	0	0	0	0	0	0	0	0	0	0	6	
87	ALL	JVP	L TANAGA H	15	12	1	0	0	0	0	0	0	1	0	0	0	0	0	
87	ALL	JVP	ADAK R	1,908	1,476	67	0	0	0	0	0	1	109	0	6	0	46	1,025	
87	ALL	JVP	KAVALVA H	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
87	ALL	JVP	ULAK R	173	2	13	0	94	0	0	0	0	0	1	0	0	0	0	
87	ALL	JVP	AMCHIT-I R	2,157	80	225	0	1,161	0	0	0	6	5	9	0	17	0	80	
87	ALL	JVP	AYUGADAK R	194	49	22	0	66	0	0	0	0	1	0	0	0	58	0	
87	ALL	JVP	E BERING F	376,527	184,723	13,285	422	1	7	1	118	1	0	832	360	7,290	6,951	2,742	
87	ALL	JVP	SEGUAM F	18	5	0	0	1	0	0	0	0	0	0	0	0	0	0	
87	ALL	JVP	EBS TOTAL	486,635	242,322	13,432	425	9	7	2	118	1	1	835	372	8,174	7,662	3,828	
87	ALL	JVP	SEG TOTAL	42,199	14,655	4,711	1	7,585	40	2	0	69	167	134	62	480	575	11,934	
87	ALL	JVP	CRIT HAB	617,383	262,023	18,696	436	8,920	47	3	41,657	78	289	1,165	446	8,956	8,283	16,962	
87	ALL	JVP	TOTAL	1,311,111	536,017	31,574	1,707	17,964	61	22	99,334	190	327	6,345	1,016	21,311	15,035	17,819	
87	ALL	JVP	PERCENT IN	47	49	59	26	50	77	14	42	41	88	18	44	42	55	95	
87	ALL	LGL	TOTAL	49,234	1,739	43,726	44	0	25	33	0	3	0	11	398	26	31,498	9	
87	ALL	LGL	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
87	ALL	ALL	AMAK	H	2,766	1,644	15	3	0	0	0	2	0	0	4	0	55	0	0	8
87	ALL	ALL	SLION RK	R	1,278	605	7	1	0	0	0	0	0	0	2	0	8	0	0	1
87	ALL	ALL	&AKUN	R	688	303	140	2	9	0	0	0	0	0	4	8	10	711	0	93
87	ALL	ALL	&AKUTAN	R	16,677	8,822	7	1	0	0	0	0	0	1	0	4	42	0	55	0
87	ALL	ALL	&AKUTAN	H	15,886	6,665	0	0	0	0	0	0	0	0	0	0	30	0	167	0
87	ALL	ALL	&EMERALD	H	57	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
87	ALL	ALL	&BOGOSLF	R	76,800	41,808	0	0	0	0	1	0	0	0	0	0	802	0	864	1
87	ALL	ALL	WALRUS	R	2,050	950	37	5	0	0	0	10	0	0	61	3	15	0	0	19
87	ALL	ALL	ROUND	H	76,632	15	85	2	0	0	0	41,052	0	0	98	0	110	0	0	137,812
87	ALL	ALL	NEWENHAM	H	1,086	21	26	0	0	0	0	481	0	0	24	0	87	0	0	4,847
87	ALL	ALL	AMUKTA	H	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
87	ALL	ALL	\$FINCH	H	35,627	13,223	3,078	0	6,311	36	1	0	61	105	103	51	371	515	9,492	0
87	ALL	ALL	\$S SEGUM	H	6,420	1,407	1,598	0	1,243	3	1	0	7	58	30	9	109	60	2,386	0
87	ALL	ALL	\$AGL-DAK	R	110	8	32	0	25	0	0	0	0	2	1	1	0	0	56	0
87	ALL	ALL	\$AMLIA	H	14	11	1	0	0	0	0	0	0	3	0	0	0	0	0	0
87	ALL	ALL	\$SVIECH	H	10	1	2	0	6	0	0	0	1	0	0	0	0	0	0	0
87	ALL	ALL	ATKA	H	278	188	57	0	3	0	0	0	1	6	3	3	10	0	31	0
87	ALL	ALL	KASA-CHI	R	7	2	3	0	1	0	0	0	0	0	0	0	0	0	0	0
87	ALL	ALL	ANAG-SIK	H	3	2	0	0	0	0	0	0	0	0	0	0	0	0	6	0
87	ALL	ALL	L TANAGA	H	15	12	1	0	0	0	0	0	0	1	0	0	0	0	0	0
87	ALL	ALL	ADAK	R	1,908	1,476	67	0	0	0	0	0	1	109	0	6	0	46	1,025	0
87	ALL	ALL	KAVALVA	H	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
87	ALL	ALL	ULAK	R	173	2	13	0	94	0	0	0	0	0	1	0	0	0	0	0
87	ALL	ALL	AMCHIT-I	R	2,157	80	225	0	1,161	0	0	0	6	5	9	0	17	0	80	0
87	ALL	ALL	AYUGADAK	R	194	49	22	0	66	0	0	0	0	0	1	0	0	0	58	0
87	ALL	ALL	E BERING	F	376,566	184,733	13,286	422	1	7	21	118	1	0	832	361	7,290	6,954	2,772	2,657
87	ALL	ALL	SEGUAM	F	18	5	0	0	1	0	0	0	0	0	0	0	0	0	0	0
87	ALL	ALL	EBS TOTAL		486,674	242,332	13,433	425	9	7	22	118	1	1	835	373	8,174	7,665	3,858	2,751
87	ALL	ALL	SEG TOTAL		42,199	14,655	4,711	1	7,585	40	2	0	69	167	134	62	480	575	11,934	0
87	ALL	ALL	CRIT HAB		617,454	262,034	18,701	436	8,920	47	23	41,663	78	289	1,173	447	8,956	8,286	16,992	145,438
87	ALL	ALL	TOTAL		1,382,355	540,415	82,115	2,294	17,964	91	686	100,365	195	332	6,863	3,041	26,882	54,622	70,296	323,869
87	ALL	ALL	PERCENT IN		45	48	23	19	50	51	3	42	40	87	17	15	33	15	24	45

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F		MT										KG					
		TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
88	1	MTR TOTAL	824	498	0	0	0	0	0	0	0	0	0	0	0	275	0	44	0
88	1	MTR PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
88	1	JVP AMAK H	8,590	2,638	197	11	0	0	0	106	0	0	0	727	3	11	18	0	0
88	1	JVP SLION RK R	1,127	525	14	0	0	0	0	0	0	0	24	0	7	0	0	0	0
88	1	JVP &UGAMAK R	93	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	1	JVP &AKUN R	307	31	181	1	0	0	0	0	0	0	2	6	31	0	0	0	0
88	1	JVP &EMERALD H	392	1	252	0	0	0	0	0	0	0	16	2	13	0	0	0	0
88	1	JVP &BOGOSLF R	34,390	25,507	0	0	0	0	1	0	0	0	0	0	674	10	487	0	0
88	1	JVP &UMNAK H	25	25	0	0	0	0	0	0	0	0	0	0	12	0	0	0	0
88	1	JVP &KAGAMIL H	684	409	0	0	0	0	0	0	0	0	0	0	2	0	2	0	0
88	1	JVP &ULIAGA H	823	336	0	0	0	0	0	0	0	0	0	0	8	0	7	0	0
88	1	JVP WALRUS R	2	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
88	1	JVP YUNASKA R	628	398	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0
88	1	JVP \$FINCH H	523	216	0	0	0	0	0	0	0	0	0	0	9	0	1	0	0
88	1	JVP E BERING F	273,436	113,709	36,738	398	1	1	8	54	1	0	3,501	206	7,770	10,441	480	131	0
88	1	JVP SEGUAM F	62	62	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	1	JVP EBS TOTAL	310,150	140,018	37,171	399	1	1	9	54	1	0	3,520	213	8,510	10,451	976	131	0
88	1	JVP SEG TOTAL	585	278	0	0	0	0	0	0	0	0	0	0	9	0	1	0	0
88	1	JVP CRIT HAB	321,083	143,858	37,382	410	1	1	9	160	1	0	4,272	216	8,537	10,469	978	131	0
88	1	JVP TOTAL	532,265	180,907	44,237	1,658	1	5	18	62,518	1	0	10,183	267	8,974	10,666	1,171	4,091	0
88	1	JVP PERCENT IN	60	80	85	25	87	15	53	0	83	50	42	81	95	98	84	3	0
88	1	ALL CRIT HAB	321,083	143,858	37,382	410	1	1	9	160	1	0	4,272	216	8,537	10,469	978	131	0
88	1	ALL TOTAL	533,089	181,406	44,237	1,658	1	5	18	62,518	1	0	10,183	267	9,249	10,666	1,215	4,091	0
88	1	ALL PERCENT IN	60	79	85	25	87	15	53	0	83	50	42	81	92	98	80	3	0
88	2	MTR TOTAL	4,481	3,766	0	0	0	0	0	0	0	0	0	0	104	0	118	0	0
88	2	MTR PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
88	2	JVP AMAK H	931	512	147	16	0	0	1	10	0	0	15	9	0	0	0	0	0
88	2	JVP SLION RK R	565	194	133	12	0	0	1	3	0	0	8	8	0	0	0	0	0
88	2	JVP &UGAMAK R	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	2	JVP &AKUN R	939	132	683	0	1	0	0	0	0	0	13	6	83	0	0	0	0
88	2	JVP &AKUTAN R	176	16	145	0	0	0	0	0	0	0	5	1	0	0	0	0	0
88	2	JVP &AKUTAN H	31	0	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	2	JVP WALRUS R	4,826	470	548	3	0	0	0	32	0	0	1,426	5	3	0	0	0	45
88	2	JVP ROUND H	49,560	6	7	0	0	0	0	27,267	0	0	71	0	38	0	0	0	94,036
88	2	JVP YUNASKA R	6,177	3,890	36	0	0	2	0	0	0	3	0	2	3	0	713	0	0
88	2	JVP CHAGULAK H	134	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT										KG					
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
88	2	JVP	AMUKTA H	382	174	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	2	JVP	\$FINCH H	15,082	7,103	556	0	125	3	0	0	2	10	6	10	146	3	588	0
88	2	JVP	\$S SEGUM H	685	83	91	0	40	0	0	0	0	0	0	0	4	0	3	0
88	2	JVP	\$AGL-DAK R	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	2	JVP	ULAK R	10	9	0	0	0	0	0	0	0	0	0	11	0	0	0	0
88	2	JVP	AMCHIT-I R	753	119	25	0	389	0	0	0	34	29	1	0	12	0	20	0
88	2	JVP	AMCHI-II R	157	6	4	0	93	0	0	0	2	11	0	0	2	0	0	0
88	2	JVP	L SITKIN H	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	2	JVP	AYUGADAK R	6,361	50	386	0	3,862	0	0	0	756	162	30	1	8	0	131	0
88	2	JVP	KISKA-H H	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	2	JVP	E BERING F	27,299	12,995	4,603	340	0	0	18	57	0	0	468	220	1,092	3,468	0	437
88	2	JVP	EBS TOTAL	28,455	13,143	5,460	341	1	0	19	57	1	0	485	227	1,175	3,468	0	437
88	2	JVP	SEG TOTAL	15,779	7,186	647	0	165	3	0	0	3	10	6	10	150	3	591	0
88	2	JVP	CRIT HAB	114,126	25,760	7,393	372	4,511	5	21	27,368	795	215	2,044	262	1,402	3,471	1,455	94,518
88	2	JVP	TOTAL	492,347	162,311	16,961	1,528	6,647	5	34	54,480	888	231	10,383	665	2,283	8,001	1,782	132,806
88	2	JVP	PERCENT IN	23	16	44	24	68	96	61	50	90	93	20	39	61	43	82	71
88	2	ALL	CRIT HAB	114,126	25,760	7,393	372	4,511	5	21	27,368	795	215	2,044	262	1,402	3,471	1,455	94,518
88	2	ALL	TOTAL	496,827	166,077	16,961	1,528	6,647	5	34	54,480	888	231	10,383	665	2,387	8,001	1,900	132,806
88	2	ALL	PERCENT IN	23	16	44	24	68	96	61	50	90	93	20	39	59	43	77	71
88	3	MTR	TOTAL	672	671	0	0	0	0	0	0	0	0	0	0	0	0	19	0
88	3	MTR	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
88	3	JVP	&AKUN R	3,967	2,254	4	2	0	1	0	0	0	2	0	1	163	1	3,954	2,890
88	3	JVP	&AKUTAN R	42	39	1	0	0	0	0	0	0	1	0	1	0	0	0	12
88	3	JVP	&AKUTAN H	38	37	0	0	0	0	0	0	0	0	0	0	0	0	32	1
88	3	JVP	\$FINCH H	254	21	36	0	64	0	0	0	0	2	0	2	0	0	0	0
88	3	JVP	\$S SEGUM H	53	33	1	0	19	0	0	0	0	0	0	0	0	0	0	0
88	3	JVP	ULAK R	30	0	4	0	26	0	0	0	0	0	0	17	0	0	0	0
88	3	JVP	AMCHIT-I R	662	80	16	0	463	0	0	0	5	10	2	0	40	7	0	0
88	3	JVP	AMCHI-II R	23	8	0	0	5	0	0	0	0	10	0	0	0	0	1	0
88	3	JVP	L SITKIN H	23	0	0	0	16	0	0	0	4	2	0	0	0	0	0	0
88	3	JVP	AYUGADAK R	892	3	42	0	588	0	0	0	126	23	5	0	0	0	0	0
88	3	JVP	E BERING F	60,614	27,729	396	70	0	1	2	10	1	6	11	113	4,288	93	49,376	46,310
88	3	JVP	EBS TOTAL	64,660	30,059	400	73	0	2	2	10	1	9	11	114	4,451	94	53,362	49,213
88	3	JVP	SEG TOTAL	307	55	37	0	83	0	0	0	0	2	0	2	0	0	0	0
88	3	JVP	CRIT HAB	66,597	30,205	500	73	1,180	2	2	10	136	54	20	115	4,510	101	53,363	49,213
88	3	JVP	TOTAL	95,029	35,933	2,344	294	5,632	2	7	1,509	341	79	777	318	4,953	2,644	53,430	53,007
88	3	JVP	PERCENT IN	70	84	21	25	21	100	26	1	40	68	3	36	91	4	100	93

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR		MT										KG					
		VC	FORAGE AREA-F	TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
88	3	ALL	CRIT HAB	66,597	30,205	500	73	1,180	2	2	10	136	54	20	115	4,510	101	53,363	49,213
88	3	ALL	TOTAL	95,700	36,604	2,344	294	5,632	2	7	1,509	341	79	777	318	4,953	2,644	53,449	53,007
88	3	ALL	PERCENT IN	70	83	21	25	21	100	26	1	40	68	3	36	91	4	100	93
88	4	JVP	AMAK H	927	55	34	8	0	0	0	289	0	2	108	5	19	55	0	7
88	4	JVP	SLION RK R	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	4	JVP	&AKUN R	6,094	2,710	965	3	12	0	0	0	0	1	13	26	179	397	2,691	100
88	4	JVP	&AKUTAN R	135	82	0	0	0	0	0	0	0	0	0	0	0	0	42	0
88	4	JVP	AMUKTA H	69	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	4	JVP	\$FINCH H	1,704	684	0	0	0	0	0	0	0	0	0	0	3	0	12	0
88	4	JVP	E BERING F	32,669	15,151	914	38	1	2	0	1	1	2	20	140	1,295	1,319	7,299	80
88	4	JVP	EBS TOTAL	38,898	17,943	1,879	40	13	3	0	1	1	3	32	166	1,474	1,716	10,032	180
88	4	JVP	SEG TOTAL	1,704	684	0	0	0	0	0	0	0	0	0	0	3	0	12	0
88	4	JVP	CRIT HAB	41,603	18,682	1,914	48	13	3	0	290	1	5	140	171	1,496	1,771	10,044	187
88	4	JVP	TOTAL	76,029	22,740	3,635	556	13	3	2	10,857	4	5	2,207	280	2,788	1,919	10,119	15,768
88	4	JVP	PERCENT IN	55	82	53	9	100	100	20	3	17	96	6	61	54	92	99	1
88	ALL	MTR	TOTAL	5,976	4,935	0	0	0	0	0	0	0	0	0	0	379	0	181	0
88	ALL	MTR	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
88	ALL	JVP	AMAK H	10,447	3,205	378	35	0	0	1	404	0	2	850	16	30	73	0	7
88	ALL	JVP	SLION RK R	1,697	719	147	12	0	0	1	4	0	0	32	8	7	0	0	0
88	ALL	JVP	&UGAMAK R	103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	ALL	JVP	&AKUN R	11,306	5,127	1,833	6	13	2	0	0	0	3	28	39	456	398	6,645	2,990
88	ALL	JVP	&AKUTAN R	353	137	146	0	0	0	0	0	0	1	5	2	0	0	42	12
88	ALL	JVP	&AKUTAN H	69	38	28	0	0	0	0	0	0	0	0	0	0	0	32	1
88	ALL	JVP	&EMERALD H	392	1	252	0	0	0	0	0	0	0	16	2	13	0	0	0
88	ALL	JVP	&BOGOSLF R	34,390	25,507	0	0	0	0	1	0	0	0	0	0	674	10	487	0
88	ALL	JVP	&UMNAK H	25	25	0	0	0	0	0	0	0	0	0	0	12	0	0	0
88	ALL	JVP	&KAGAMIL H	684	409	0	0	0	0	0	0	0	0	0	0	2	0	2	0
88	ALL	JVP	&ULIAGA H	823	336	0	0	0	0	0	0	0	0	0	0	8	0	7	0
88	ALL	JVP	WALRUS R	4,829	471	549	3	0	0	0	32	0	0	1,427	5	3	0	0	45
88	ALL	JVP	ROUND H	49,560	6	7	0	0	0	0	27,267	0	0	71	0	38	0	0	94,036
88	ALL	JVP	YUNASKA R	6,805	4,288	36	0	0	2	0	0	0	3	0	2	3	0	714	0
88	ALL	JVP	CHAGULAK H	134	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	ALL	JVP	AMUKTA H	451	174	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	ALL	JVP	\$FINCH H	17,563	8,024	592	0	189	3	0	0	2	10	8	10	160	3	601	0
88	ALL	JVP	\$S SEGUM H	738	117	91	0	59	0	0	0	0	0	0	0	4	0	3	0
88	ALL	JVP	\$AGL-DAK R	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	ALL	JVP	ULAK R	40	9	4	0	26	0	0	0	0	0	0	0	28	0	0	0
88	ALL	JVP	AMCHIT-I R	1,415	199	41	0	851	0	0	0	39	40	3	1	52	7	20	0
88	ALL	JVP	AMCHI-II R	180	15	4	0	98	0	0	0	3	20	0	0	2	0	1	0
88	ALL	JVP	L SITKIN H	50	0	0	0	16	0	0	0	4	2	0	0	0	0	0	0
88	ALL	JVP	AYUGADAK R	7,253	54	428	0	4,451	0	0	0	881	185	35	1	8	0	131	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT						KG									
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
88	ALL	JVP	KISKA-H H	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	ALL	JVP	E BERING F	394,018	169,583	42,651	845	1	4	29	122	2	8	4,000	678	14,445	15,321	57,155	46,958
88	ALL	JVP	SEGUAM F	62	62	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	ALL	JVP	EBS TOTAL	442,163	201,163	44,910	852	15	5	30	122	3	12	4,049	720	15,610	15,729	64,370	49,961
88	ALL	JVP	SEG TOTAL	18,375	8,203	684	0	248	3	0	0	3	10	8	10	164	3	604	0
88	ALL	JVP	CRIT HAB	543,409	218,504	47,189	902	5,704	10	32	27,828	932	273	6,476	763	15,945	15,812	65,840	144,049
88	ALL	JVP	TOTAL	1,195,669	401,892	67,178	4,036	12,293	14	60	129,363	1,234	315	23,550	1,530	18,998	23,230	66,502	205,672
88	ALL	JVP	PERCENT IN	45	54	70	22	46	70	54	22	76	87	27	50	84	68	99	70
88	ALL	ALL	AMAK H	10,447	3,205	378	35	0	0	1	404	0	2	850	16	30	73	0	7
88	ALL	ALL	SLION RK R	1,697	719	147	12	0	0	1	4	0	0	32	8	7	0	0	0
88	ALL	ALL	&UGAMAK R	103	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	ALL	ALL	&AKUN R	11,306	5,127	1,833	6	13	2	0	0	0	3	28	39	456	398	6,645	2,990
88	ALL	ALL	&AKUTAN R	353	137	146	0	0	0	0	0	0	1	5	2	0	0	42	12
88	ALL	ALL	&AKUTAN H	69	38	28	0	0	0	0	0	0	0	0	0	0	0	32	1
88	ALL	ALL	&EMERALD H	392	1	252	0	0	0	0	0	0	0	16	2	13	0	0	0
88	ALL	ALL	&BOGOSLF R	34,390	25,507	0	0	0	0	1	0	0	0	0	0	674	10	487	0
88	ALL	ALL	&UMNAK H	25	25	0	0	0	0	0	0	0	0	0	0	12	0	0	0
88	ALL	ALL	&KAGAMIL H	684	409	0	0	0	0	0	0	0	0	0	0	2	0	2	0
88	ALL	ALL	&ULIAGA H	823	336	0	0	0	0	0	0	0	0	0	0	8	0	7	0
88	ALL	ALL	WALRUS R	4,829	471	549	3	0	0	0	32	0	0	1,427	5	3	0	0	45
88	ALL	ALL	ROUND H	49,560	6	7	0	0	0	0	27,267	0	0	71	0	38	0	0	94,036
88	ALL	ALL	YUNASKA R	6,805	4,288	36	0	0	2	0	0	0	3	0	2	3	0	714	0
88	ALL	ALL	CHAGULAK H	134	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	ALL	ALL	AMUKTA H	451	174	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	ALL	ALL	\$FINCH H	17,563	8,024	592	0	189	3	0	0	2	10	8	10	160	3	601	0
88	ALL	ALL	\$S SEGUM H	738	117	91	0	59	0	0	0	0	0	0	0	4	0	3	0
88	ALL	ALL	\$AGL-DAK R	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	ALL	ALL	ULAK R	40	9	4	0	26	0	0	0	0	0	0	0	28	0	0	0
88	ALL	ALL	AMCHIT-I R	1,415	199	41	0	851	0	0	0	39	40	3	1	52	7	20	0
88	ALL	ALL	AMCHI-II R	180	15	4	0	98	0	0	0	3	20	0	0	2	0	1	0
88	ALL	ALL	L SITKIN H	50	0	0	0	16	0	0	0	4	2	0	0	0	0	0	0
88	ALL	ALL	AYUGADAK R	7,253	54	428	0	4,451	0	0	0	881	185	35	1	8	0	131	0
88	ALL	ALL	KISKA-H H	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	ALL	ALL	E BERING F	394,018	169,583	42,651	845	1	4	29	122	2	8	4,000	678	14,445	15,321	57,155	46,958
88	ALL	ALL	SEGUAM F	62	62	0	0	0	0	0	0	0	0	0	0	0	0	0	0
88	ALL	ALL	EBS TOTAL	442,163	201,163	44,910	852	15	5	30	122	3	12	4,049	720	15,610	15,729	64,370	49,961
88	ALL	ALL	SEG TOTAL	18,375	8,203	684	0	248	3	0	0	3	10	8	10	164	3	604	0
88	ALL	ALL	CRIT HAB	543,409	218,504	47,189	902	5,704	10	32	27,828	932	273	6,476	763	15,945	15,812	65,840	144,049
88	ALL	ALL	TOTAL	1,201,645	406,827	67,178	4,036	12,293	14	60	129,363	1,234	315	23,550	1,530	19,377	23,230	66,683	205,672
88	ALL	ALL	PERCENT IN	45	54	70	22	46	70	54	22	76	87	27	50	82	68	99	70

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R	TOTAL	MT										KG				
			HAULOUT-H OR FORAGE AREA-F		POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
89	1	MTR	TOTAL	288	285	0	0	0	0	0	0	0	0	0	0	13	0	2	0
89	1	MTR	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
89	1	JVP	AMAK H	1,682	164	91	10	0	0	0	517	0	0	217	3	4	343	0	38
89	1	JVP	SLION RK R	177	12	33	1	0	0	0	44	0	0	30	0	10	0	0	0
89	1	JVP	&UGAMAK R	51	18	29	0	0	0	0	0	0	3	0	0	0	0	0	0
89	1	JVP	&AKUN R	625	60	474	1	0	0	0	0	0	3	13	27	569	266	0	
89	1	JVP	&BOGOSLF R	11	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0
89	1	JVP	WALRUS R	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
89	1	JVP	E BERING F	81,346	23,990	20,592	257	0	0	1	53	0	0	1,893	119	3,253	17,377	4	84
89	1	JVP	EBS TOTAL	82,033	24,078	21,095	258	1	0	1	53	0	0	1,900	132	3,280	17,946	270	84
89	1	JVP	CRIT HAB	83,899	24,254	21,219	269	1	1	1	613	0	0	2,146	135	3,294	18,289	270	122
89	1	JVP	TOTAL	236,224	35,044	23,643	830	1	1	8	77,053	0	0	9,628	261	3,483	18,345	269	243
89	1	JVP	PERCENT IN	36	69	90	32	100	83	14	1	100	100	22	52	95	100	100	50
89	1	ALL	CRIT HAB	83,899	24,254	21,219	269	1	1	1	613	0	0	2,146	135	3,294	18,289	270	122
89	1	ALL	TOTAL	236,512	35,329	23,643	830	1	1	8	77,053	0	0	9,628	261	3,496	18,345	271	243
89	1	ALL	PERCENT IN	35	69	90	32	100	83	14	1	100	100	22	52	94	100	100	50
89	2	MTR	TOTAL	1,625	1,597	0	0	0	0	0	0	0	0	0	0	54	0	22	0
89	2	MTR	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
89	3	JVP	AMAK H	46	45	0	0	0	0	0	0	0	0	0	0	41	0	0	1
89	3	JVP	SLION RK R	128	126	1	0	0	0	0	0	0	0	0	0	164	0	0	33
89	3	JVP	&AKUN R	537	260	7	1	17	2	0	0	0	1	1	4	15	0	433	32,567
89	3	JVP	E BERING F	13,269	6,382	119	14	0	0	1	0	3	1	0	22	3,279	344	340	51,437
89	3	JVP	EBS TOTAL	13,807	6,642	127	15	17	2	1	0	3	1	1	25	3,294	344	773	84,004
89	3	JVP	CRIT HAB	13,981	6,813	127	15	17	2	1	0	3	1	1	25	3,499	344	773	84,038
89	3	JVP	TOTAL	115,752	40,506	3,378	410	18	2	13	5,090	12	9	1,339	686	7,860	6,343	886	749,069
89	3	JVP	PERCENT IN	12	17	4	4	98	94	4	0	28	16	0	4	45	5	87	11
89	4	JVP	&AKUN R	1,259	1,066	13	4	25	0	0	0	0	0	2	312	4	1,235	0	0
89	4	JVP	WALRUS R	3,884	36	134	5	0	0	0	861	0	0	1,361	54	5	0	0	0
89	4	JVP	\$FINCH H	8,666	5,224	4	0	0	0	0	0	0	0	0	31	0	81	0	0
89	4	JVP	\$S SEGUM H	181	92	0	0	0	0	0	0	0	0	0	0	0	3	0	0
89	4	JVP	E BERING F	53,128	32,083	162	83	1	0	10	0	1	12	0	33	9,983	50	58,898	340



FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG						
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING			
89	4	JVP	EBS	TOTAL	54,387	33,149	175	88	26	1	10	0	1	12	0	35	10,295	54	60,133	340	
89	4	JVP	SEG	TOTAL	8,847	5,316	4	0	0	0	0	0	0	0	0	0	31	0	84	0	
89	4	JVP	CRIT	HAB	67,119	38,501	312	92	26	1	10	861	1	12	1,361	88	10,331	54	60,217	340	
89	4	JVP	TOTAL		160,422	68,666	2,453	673	26	1	25	12,354	2	12	2,906	653	12,466	474	60,997	551,999	
89	4	JVP	PERCENT	IN	42	56	13	14	100	100	41	7	73	98	47	14	83	11	99	0	
89	ALL	MTR	TOTAL		1,913	1,882	0	0	0	0	0	0	0	0	0	0	67	0	24	0	
89	ALL	MTR	PERCENT	IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
89	ALL	JVP	AMAK	H	1,728	209	91	10	0	0	0	517	0	0	217	3	45	343	0	39	
89	ALL	JVP	SLION	RK R	305	138	34	1	0	0	0	44	0	0	30	0	174	0	0	33	
89	ALL	JVP	&UGAMAK	R	51	18	29	0	0	0	0	0	0	0	3	0	0	0	0	0	
89	ALL	JVP	&AKUN	R	2,421	1,386	494	6	43	2	0	0	0	0	1	4	18	354	573	1,934	32,567
89	ALL	JVP	&BOGOSLF	R	11	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
89	ALL	JVP	WALRUS	R	3,891	36	134	5	0	0	0	861	0	0	1,361	54	5	0	0	0	
89	ALL	JVP	\$FINCH	H	8,666	5,224	4	0	0	0	0	0	0	0	0	0	31	0	81	0	
89	ALL	JVP	\$S SEGUM	H	181	92	0	0	0	0	0	0	0	0	0	0	0	0	3	0	
89	ALL	JVP	E BERING	F	147,743	62,454	20,874	355	1	1	12	53	5	12	1,894	173	16,515	17,771	59,242	51,861	
89	ALL	JVP	EBS	TOTAL	150,226	63,869	21,397	361	44	3	12	53	5	13	1,900	192	16,869	18,344	61,176	84,428	
89	ALL	JVP	SEG	TOTAL	8,847	5,316	4	0	0	0	0	0	0	0	0	0	31	0	84	0	
89	ALL	JVP	CRIT	HAB	164,998	69,568	21,659	376	44	3	12	1,474	5	13	3,508	249	17,124	18,687	61,260	84,500	
89	ALL	JVP	TOTAL		512,398	144,216	29,474	1,913	44	3	45	94,497	13	21	13,873	1,600	23,809	25,162	62,152	1,301,311	
89	ALL	JVP	PERCENT	IN	32	48	73	20	99	93	26	2	35	64	25	16	72	74	99	6	
89	ALL	ALL	AMAK	H	1,728	209	91	10	0	0	0	517	0	0	217	3	45	343	0	39	
89	ALL	ALL	SLION	RK R	305	138	34	1	0	0	0	44	0	0	30	0	174	0	0	33	
89	ALL	ALL	&UGAMAK	R	51	18	29	0	0	0	0	0	0	0	3	0	0	0	0	0	
89	ALL	ALL	&AKUN	R	2,421	1,386	494	6	43	2	0	0	0	0	1	4	18	354	573	1,934	32,567
89	ALL	ALL	&BOGOSLF	R	11	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
89	ALL	ALL	WALRUS	R	3,891	36	134	5	0	0	0	861	0	0	1,361	54	5	0	0	0	
89	ALL	ALL	\$FINCH	H	8,666	5,224	4	0	0	0	0	0	0	0	0	0	31	0	81	0	
89	ALL	ALL	\$S SEGUM	H	181	92	0	0	0	0	0	0	0	0	0	0	0	0	3	0	
89	ALL	ALL	E BERING	F	147,743	62,454	20,874	355	1	1	12	53	5	12	1,894	173	16,515	17,771	59,242	51,861	
89	ALL	ALL	EBS	TOTAL	150,226	63,869	21,397	361	44	3	12	53	5	13	1,900	192	16,869	18,344	61,176	84,428	
89	ALL	ALL	SEG	TOTAL	8,847	5,316	4	0	0	0	0	0	0	0	0	0	31	0	84	0	
89	ALL	ALL	CRIT	HAB	164,998	69,568	21,659	376	44	3	12	1,474	5	13	3,508	249	17,124	18,687	61,260	84,500	
89	ALL	ALL	TOTAL		514,311	146,098	29,474	1,913	44	3	45	94,497	13	21	13,873	1,600	23,876	25,162	62,176	1,301,311	
89	ALL	ALL	PERCENT	IN	32	48	73	20	99	93	26	2	35	64	25	16	72	74	99	6	





Table 3. Observed catches of all allocated groundfish and selected bycatch species by gear within critical habitat of the Steller sea lion in the Bering Sea and Aleutian Islands (within 20 miles of rookeries (R) and haulouts (H; see Table 1 for list and abbreviations), and within Eastern Bering Sea (E BERING & EBS) and Seguam Pass (SEGUAM & SEG) foraging areas (F)) by domestic vessels in the NORPAC database from 1989-92. Critical habitat areas surrounding haulouts and rookeries that intersect with the Eastern Bering Sea foraging area are marked with an '&', while those that intersect with the Seguam Pass foraging area are marked with an '\$'. Two foraging area totals are listed: 1) catches within the foraging area but outside of 20 miles of all rookeries and haulouts within each foraging area (E BERING F and SEGUAM F); and 2) total catches within each foraging area (including within 20 miles of all rookeries and haulouts (EBS TOTAL and SEG TOTAL). These are observed catches only, not estimates of total removals from critical habitat. Twenty nm critical habitat zones around some rookeries and haulouts overlap. Catches were assigned to the easternmost zone first.

#### Abbreviations

QTR=Quarter

GR=Gear:

BTR=Bottom trawl; PTR=Pelagic trawl; PRT=Pair trawl; TWL=Unknown trawl type;  
POT=Pot; LGL=Longline

Totals Under Rookery, Haulout or Forage Area Column:

CRIT HAB=All observed catches for time and gear type within critical habitat

TOTAL=All observed catches for time and gear type in NORPAC database  
in INPFC areas 51-55

PERCENT IN=Percent of all observed catches caught within critical habitat.

Catch Categories:

TOTAL=Observed total catch of all allocated and bycatch species; POLLOCK=walleye pollock; COD=Pacific cod; FLATFISH=allocated flatfish other than TURBOT, YFS, ROCKSOLE and ARROW; ATKA=Atka mackerel; SABLE=sablefish; TURBOT=Greenland turbot; YFS=Yellowfin sole; ROCKFISH=All rockfish other than POP; POP=Pacific ocean perch; ROCKSOLE=rock sole; ARROW=Arrowtooth flounder; SALMON, OCTOPUS, and SQUID=all species of each; HERRING=Pacific herring.

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT										KG					
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
89	1	BTR	&AKUN R	69	66	3	0	0	0	0	0	0	0	0	0	0	0	2	0
89	1	BTR	E BERING F	5,850	2,980	173	8	0	0	0	1	0	0	43	2	323	507	6	0
89	1	BTR	EBS TOTAL	5,919	3,046	176	8	0	0	0	1	0	0	43	2	323	507	8	0
89	1	BTR	CRIT HAB	5,919	3,046	176	8	0	0	0	1	0	0	43	2	323	507	8	0
89	1	BTR	TOTAL	7,410	3,558	184	10	0	0	0	1	0	0	49	2	323	507	8	0
89	1	BTR	PERCENT IN	80	86	95	82	.	.	.	87	.	.	89	100	100	100	100	.
89	1	PTR	&AKUN R	25	10	0	0	0	0	0	0	0	0	0	11	0	0	0	0
89	1	PTR	E BERING F	1,955	835	2	1	0	0	0	0	0	0	4	0	76	0	58	2
89	1	PTR	EBS TOTAL	1,980	845	2	1	0	0	0	0	0	0	4	0	87	0	58	2
89	1	PTR	CRIT HAB	1,980	845	2	1	0	0	0	0	0	0	4	0	87	0	58	2
89	1	PTR	TOTAL	4,215	2,036	5	1	0	0	0	0	0	0	4	0	134	0	58	3
89	1	PTR	PERCENT IN	47	42	47	80	.	.	.	100	.	.	80	.	65	.	100	67
89	1	ALL	CRIT HAB	7,899	3,892	178	9	0	0	0	1	0	0	47	2	410	507	66	2
89	1	ALL	TOTAL	11,625	5,594	189	11	0	0	0	1	0	0	53	2	457	507	66	3
89	1	ALL	PERCENT IN	68	70	94	82	.	.	.	90	.	.	88	100	90	100	100	67
89	2	BTR	AMAK H	222	145	2	0	0	0	0	0	0	0	2	0	0	0	0	0
89	2	BTR	WALRUS R	566	468	13	1	0	0	0	0	0	0	5	0	0	0	0	49
89	2	BTR	AMUKTA H	7	0	0	0	0	0	0	0	1	0	0	0	0	10	0	0
89	2	BTR	\$FINCH H	56	1	34	0	1	0	1	0	1	2	1	0	16	8	3	0
89	2	BTR	\$S SEGUM H	9	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0
89	2	BTR	\$AGL-DAK R	6	1	4	0	0	0	0	0	0	0	0	0	0	0	0	0
89	2	BTR	GRAMP RK R	5	0	2	0	3	0	0	0	0	0	0	0	0	0	4	0
89	2	BTR	UGIDAK H	134	0	14	0	49	0	0	2	1	0	0	3	0	0	0	0
89	2	BTR	E BERING F	4,459	1,876	523	22	0	0	35	0	0	75	30	65	13	0	0	11,935
89	2	BTR	EBS TOTAL	4,459	1,876	523	22	0	0	35	0	0	75	30	65	13	0	0	11,935
89	2	BTR	SEG TOTAL	71	2	38	0	2	0	1	0	2	2	1	0	16	8	3	0
89	2	BTR	CRIT HAB	5,465	2,491	592	23	54	0	1	35	4	3	83	30	84	31	7	11,984
89	2	BTR	TOTAL	16,421	6,832	1,859	50	54	0	1	199	5	3	339	53	129	62	7	47,666
89	2	BTR	PERCENT IN	33	36	32	45	100	100	100	18	86	93	24	56	65	50	100	25
89	2	PTR	&AKUN R	11	10	0	0	0	0	0	0	0	0	0	11	0	0	0	0
89	2	PTR	&AKUTAN R	223	95	1	0	0	0	0	0	0	2	0	10	0	443	0	
89	2	PTR	WALRUS R	270	239	2	1	0	0	0	0	0	1	0	0	0	0	0	56
89	2	PTR	E BERING F	3,317	2,720	27	1	0	0	0	0	0	0	3	112	0	8	2	
89	2	PTR	EBS TOTAL	3,551	2,825	28	1	0	0	0	0	0	2	3	133	0	451	2	

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT													KG			
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING	
89	2	PTR	CRIT HAB	3,821	3,065	30	2	0	0	0	0	0	2	1	3	133	0	451	58	
89	2	PTR	TOTAL	33,169	24,073	110	7	0	0	0	0	8	5	5	378	37	530	272		
89	2	PTR	PERCENT IN	12	13	28	29	.	.	.	.	30	15	62	35	0	85	21		
89	2	ALL	CRIT HAB	9,286	5,555	623	25	54	0	1	35	4	5	83	33	217	31	458	12,042	
89	2	ALL	TOTAL	49,590	30,905	1,969	57	54	0	1	199	5	11	344	58	507	99	537	47,938	
89	2	ALL	PERCENT IN	19	18	32	43	100	100	100	18	86	47	24	57	43	31	85	25	
89	3	BTR	AMAK H	81	31	5	1	0	0	0	2	0	0	1	1	0	0	0	1	
89	3	BTR	&AKUN R	403	93	23	1	16	0	8	0	0	0	0	36	12	247	49	32,832	
89	3	BTR	&AKUTAN R	38	25	4	0	0	0	0	0	0	0	4	0	0	0	0		
89	3	BTR	YUNASKA R	192	0	0	0	0	2	79	0	0	0	0	31	0	0	0		
89	3	BTR	CHAGULAK H	31	0	28	0	0	0	0	0	0	1	0	12	0	5	0		
89	3	BTR	\$FINCH H	117	6	3	0	0	1	9	0	0	0	0	1	0	0	93		
89	3	BTR	\$S SEGUM H	164	5	2	0	0	6	76	0	0	6	0	11	0	5	521		
89	3	BTR	\$AGL-DAK R	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
89	3	BTR	\$AMLIA H	35	0	0	0	0	1	7	0	0	0	0	1	0	0	69		
89	3	BTR	\$SVIECH H	43	1	1	0	0	1	14	0	1	1	0	3	1	0	776		
89	3	BTR	ATKA H	251	19	21	0	0	1	20	0	0	60	0	9	0	5	259		
89	3	BTR	KASA-CHI R	70	8	7	0	0	0	0	0	1	32	0	1	0	0	4		
89	3	BTR	GRAMP RK R	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
89	3	BTR	UGIDAK H	977	3	64	0	533	0	0	0	1	9	0	0	13	0	0		
89	3	BTR	TAG R	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0		
89	3	BTR	ULAK R	249	1	0	0	61	0	0	0	12	71	0	0	0	0	0		
89	3	BTR	E BERING F	3,509	1,217	542	22	0	0	0	37	0	0	56	108	4,668	166	181		
89	3	BTR	SEGUAM F	142	0	0	0	0	2	24	0	1	3	0	9	0	9	104		
89	3	BTR	EBS TOTAL	3,951	1,335	569	23	16	0	8	37	0	0	57	148	4,680	413	230		
89	3	BTR	SEG TOTAL	505	12	5	0	0	10	129	0	2	9	0	23	1	14	1,563		
89	3	BTR	CRIT HAB	6,327	1,409	699	24	610	13	235	39	16	182	58	213	4,706	432	2,061		
89	3	BTR	TOTAL	42,279	20,743	1,995	103	650	14	239	234	46	251	252	303	5,151	2,479	2,342		
89	3	BTR	PERCENT IN	15	7	35	23	94	99	98	17	34	73	23	70	91	17	88		
89	3	PTR	&AKUN R	4,207	3,880	1	3	0	0	0	0	0	2	1	0	34	10	28,767		
89	3	PTR	&AKUTAN R	410	398	0	0	0	0	0	0	0	11	0	0	83	0	562		
89	3	PTR	E BERING F	4,965	4,241	6	5	0	0	0	0	0	1	0	0	278	81	22,701		
89	3	PTR	EBS TOTAL	9,582	8,519	7	7	0	0	0	0	0	14	1	0	395	91	52,030		
89	3	PTR	CRIT HAB	9,582	8,519	7	7	0	0	0	0	0	14	1	0	395	91	52,030		
89	3	PTR	TOTAL	19,506	13,470	32	9	0	0	1	0	0	14	1	2	504	96	52,043		
89	3	PTR	PERCENT IN	49	63	22	78	100	.	17	.	100	101	70	13	78	95	100		

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT										KG					
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
89	3		PRT TOTAL	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
89	3		PRT PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
89	3		LGL &EMERALD H	3	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
89	3		LGL ADAK R	5	0	0	0	0	2	0	0	0	0	0	0	3	0	0	0
89	3		LGL SHIPROCK H	14	0	0	0	0	6	1	0	0	0	0	0	0	0	0	0
89	3		LGL EBS TOTAL	3	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
89	3		LGL CRIT HAB	21	0	0	0	0	9	1	0	0	0	0	0	3	0	0	0
89	3		LGL TOTAL	1,018	1	508	1	0	47	61	0	0	0	12	3	206	0	0	0
89	3		LGL PERCENT IN	2	0	0	0	.	18	2	.	24	0	0	2	0	1	.	.
89	3		ALL CRIT HAB	15,930	9,927	706	31	610	22	237	39	16	197	59	214	5,101	526	54,091	53,529
89	3		ALL TOTAL	62,803	34,214	2,534	112	650	60	300	234	48	265	254	317	5,658	2,781	54,385	132,653
89	3		ALL PERCENT IN	25	29	28	28	94	36	79	17	34	74	23	67	90	19	99	40
89	4		BTR &AKUN R	1,078	333	165	51	23	6	84	0	1	8	7	72	283	109	1,033	246
89	4		BTR &AKUTAN R	58	0	0	0	0	1	35	0	0	0	0	0	0	17	172	0
89	4		BTR &AKUTAN H	35	0	0	0	0	6	15	0	0	0	0	0	0	0	148	0
89	4		BTR WALRUS R	460	15	19	1	0	0	0	5	0	0	134	1	0	0	0	4
89	4		BTR YUNASKA R	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
89	4		BTR \$FINCH H	94	0	0	0	0	0	13	0	0	0	0	3	0	0	80	0
89	4		BTR \$\$ SEGUM H	79	1	0	0	0	1	41	0	0	0	0	5	0	0	123	0
89	4		BTR \$SEGUAM R	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
89	4		BTR \$AGL-DAK R	9	0	0	0	0	1	6	0	0	0	0	1	0	0	28	0
89	4		BTR \$AMLIA H	78	0	0	0	0	0	18	0	0	0	0	2	0	0	213	0
89	4		BTR \$\$VIECH H	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
89	4		BTR ATKA H	164	0	0	0	0	1	48	0	1	0	0	7	12	0	813	0
89	4		BTR E BERING F	11,158	5,505	1,108	126	2	21	244	1	2	3	13	273	1,796	2,061	7,518	68
89	4		BTR SEGUAM F	137	0	0	0	0	2	29	0	1	0	0	5	2	4	165	0
89	4		BTR EBS TOTAL	12,328	5,839	1,273	177	25	34	378	1	3	11	20	346	2,079	2,187	8,871	314
89	4		BTR SEG TOTAL	413	1	0	0	0	4	107	0	1	0	0	15	2	4	609	0
89	4		BTR CRIT HAB	13,368	5,855	1,293	178	25	39	533	6	4	11	155	367	2,093	2,191	10,293	318
89	4		BTR TOTAL	19,416	7,935	1,758	228	28	48	581	226	23	79	434	517	3,100	2,500	11,579	719
89	4		BTR PERCENT IN	69	74	74	78	90	81	92	3	19	14	36	71	68	88	89	44
89	4		PTR &UGAMAK R	30	24	0	0	6	0	0	0	0	0	0	0	0	0	95	0
89	4		PTR &AKUN R	6,914	5,213	17	17	140	0	0	0	0	1	1	4	719	2	12,048	342
89	4		PTR &AKUTAN R	719	716	1	0	0	0	0	0	0	2	0	0	24	0	128	0
89	4		PTR &AKUTAN H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
89	4	PTR	&BOGOSLF	R	320	112	0	0	0	0	0	0	0	0	0	0	0	46	0	
89	4	PTR	&UMNAK	H	118	117	0	0	0	0	0	0	0	0	0	0	0	142	0	
89	4	PTR	&ADUGAK	R	189	59	0	0	0	0	0	0	0	0	0	0	0	4	0	
89	4	PTR	&KAGAMIL	H	55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
89	4	PTR	\$FINCH	H	204	166	0	0	0	1	9	0	0	0	1	49	0	92	0	
89	4	PTR	\$S SEGUM	H	50	29	0	0	0	1	5	0	0	0	1	4	0	45	0	
89	4	PTR	\$AMLIA	H	3	0	0	0	0	0	2	0	0	0	0	0	0	17	0	
89	4	PTR	\$SVIECH	H	2	0	0	0	0	0	1	0	0	0	0	2	0	12	0	
89	4	PTR	ATKA	H	3	0	0	0	0	0	2	0	0	0	0	0	0	0	0	
89	4	PTR	E BERING	F	24,794	16,287	114	47	12	1	1	0	0	1	2	24	4,737	185	50,745	149
89	4	PTR	EBS TOTAL		33,140	22,528	132	64	157	1	1	0	1	3	3	28	5,480	187	63,208	491
89	4	PTR	SEG TOTAL		259	195	0	0	0	2	17	0	0	0	0	3	55	0	166	0
89	4	PTR	CRIT HAB		33,402	22,722	132	64	157	3	20	0	1	3	3	31	5,535	187	63,374	491
89	4	PTR	TOTAL		42,357	26,972	142	66	157	3	20	0	6	28	3	34	6,878	197	69,071	36,164
89	4	PTR	PERCENT IN		79	84	93	98	100	96	100	.	13	12	100	92	80	95	92	1
89	4	LGL	KASA-CHI	R	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
89	4	LGL	AYUGADAK	R	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
89	4	LGL	KISKA-H	H	52	0	1	0	0	12	0	0	5	0	0	0	0	0	0	0
89	4	LGL	CRIT HAB		58	0	1	0	0	13	0	0	5	0	0	0	0	0	0	0
89	4	LGL	TOTAL		410	0	136	1	0	14	1	0	5	0	0	1	0	25	0	0
89	4	LGL	PERCENT IN		14	0	1	0	.	94	0	.	98	100	.	0	.	0	.	.
89	4	ALL	CRIT HAB		46,828	28,578	1,425	242	182	54	553	6	10	14	157	398	7,628	2,378	73,667	809
89	4	ALL	TOTAL		62,184	34,907	2,035	294	185	64	603	226	34	107	437	552	9,978	2,722	80,650	36,883
89	4	ALL	PERCENT IN		75	82	70	82	98	84	92	3	30	13	36	72	76	87	91	2
89	ALL	BTR	AMAK	H	303	176	7	1	0	0	0	2	0	0	3	1	0	0	0	1
89	ALL	BTR	&AKUN	R	1,550	492	191	52	39	6	92	1	1	8	8	108	295	356	1,084	33,078
89	ALL	BTR	&AKUTAN	R	96	25	4	0	0	1	35	0	0	0	0	4	0	17	172	0
89	ALL	BTR	&AKUTAN	H	35	0	0	0	0	6	15	0	0	0	0	0	0	0	148	0
89	ALL	BTR	WALRUS	R	1,026	483	33	1	0	0	0	5	0	0	139	1	0	0	0	53
89	ALL	BTR	YUNASKA	R	195	0	0	0	0	2	79	0	0	0	0	31	0	0	0	0
89	ALL	BTR	CHAGULAK	H	31	0	28	0	0	0	0	0	0	1	0	0	12	0	5	0
89	ALL	BTR	AMUKTA	H	7	0	0	0	0	0	0	0	1	0	0	0	10	0	0	0
89	ALL	BTR	\$FINCH	H	268	7	36	0	1	1	23	0	1	2	1	3	16	8	176	0
89	ALL	BTR	\$S SEGUM	H	253	6	2	0	0	7	117	0	1	6	0	15	0	5	644	0
89	ALL	BTR	\$SEGUAM	R	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
89	ALL	BTR	\$AGL-DAK	R	19	1	4	0	0	1	6	0	0	0	0	1	0	0	28	0
89	ALL	BTR	\$AMLIA	H	113	0	0	0	0	1	25	0	0	0	0	2	0	0	282	0
89	ALL	BTR	\$SVIECH	H	48	1	1	0	0	1	14	0	1	1	0	3	1	0	776	0



DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
89	ALL	BTR	ATKA H	415	19	21	0	0	2	68	0	1	60	0	16	12	5	1,072	6
89	ALL	BTR	KASA-CHI R	70	8	7	0	0	0	0	0	1	32	0	1	0	0	4	0
89	ALL	BTR	GRAMP RK R	24	0	2	0	3	0	0	0	0	0	0	0	0	0	4	0
89	ALL	BTR	UGIDAK H	1,111	3	79	0	582	0	0	0	2	9	0	0	16	0	0	0
89	ALL	BTR	TAG R	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
89	ALL	BTR	ULAK R	249	1	0	0	61	0	0	0	12	71	0	0	0	0	0	0
89	ALL	BTR	E BERING F	24,976	11,578	2,346	178	3	21	244	74	2	3	188	413	6,852	2,747	7,705	15,228
89	ALL	BTR	SEGUAM F	279	0	0	0	0	4	53	0	2	3	0	13	2	13	269	0
89	ALL	BTR	EBS TOTAL	26,657	12,096	2,541	230	41	34	386	74	3	11	195	526	7,147	3,120	9,109	48,306
89	ALL	BTR	SEG TOTAL	989	15	43	0	2	14	237	0	5	11	1	37	19	26	2,175	0
89	ALL	BTR	CRIT HAB	31,079	12,801	2,760	232	689	53	769	81	24	196	339	613	7,206	3,161	12,369	48,366
89	ALL	BTR	TOTAL	85,525	39,068	5,796	390	732	62	821	659	74	333	1,075	875	8,703	5,548	13,936	139,080
89	ALL	BTR	PERCENT IN	36	33	48	60	94	85	94	12	33	59	32	70	83	57	89	35
89	ALL	PTR	&UGAMAK R	30	24	0	0	6	0	0	0	0	0	0	0	0	95	0	0
89	ALL	PTR	&AKUN R	11,157	9,113	18	20	140	0	0	0	0	3	2	4	775	12	40,815	15,771
89	ALL	PTR	&AKUTAN R	1,351	1,208	2	0	0	0	0	0	0	15	0	0	117	0	1,133	100
89	ALL	PTR	&AKUTAN H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
89	ALL	PTR	&BOGOSLF R	320	112	0	0	0	0	0	0	0	0	0	0	0	0	46	0
89	ALL	PTR	&UMNAK H	118	117	0	0	0	0	0	0	0	0	0	0	0	0	142	0
89	ALL	PTR	&ADUGAK R	189	59	0	0	0	0	0	0	0	0	0	0	0	0	4	0
89	ALL	PTR	&KAGAMIL H	55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
89	ALL	PTR	WALRUS R	270	239	2	1	0	0	0	0	0	0	1	0	0	0	0	56
89	ALL	PTR	\$FINCH H	204	166	0	0	0	1	9	0	0	0	0	1	49	0	92	0
89	ALL	PTR	\$S SEGUM H	50	29	0	0	0	1	5	0	0	0	0	1	4	0	45	0
89	ALL	PTR	\$AMLIA H	3	0	0	0	0	0	2	0	0	0	0	0	0	0	17	0
89	ALL	PTR	\$SVIECH H	2	0	0	0	0	0	1	0	0	0	0	0	2	0	12	0
89	ALL	PTR	ATKA H	3	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
89	ALL	PTR	E BERING F	35,031	24,084	149	53	12	1	1	0	0	2	6	27	5,203	266	73,512	2,089
89	ALL	PTR	EBS TOTAL	48,253	34,717	169	73	157	1	1	0	1	20	7	31	6,095	278	115,747	17,960
89	ALL	PTR	SEG TOTAL	259	195	0	0	0	2	17	0	0	0	0	3	55	0	166	0
89	ALL	PTR	CRIT HAB	48,785	35,151	171	74	157	3	20	0	1	20	8	34	6,150	278	115,913	18,016
89	ALL	PTR	TOTAL	99,247	66,551	288	83	157	3	21	0	6	50	13	41	7,894	330	121,702	78,397
89	ALL	PTR	PERCENT IN	49	53	59	90	100	96	97	100	16	40	60	84	78	84	95	23
89	ALL	PRT	TOTAL	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
89	ALL	PRT	PERCENT IN	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
89	ALL	LGL	&EMERALD H	3	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
89	ALL	LGL	KASA-CHI R	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
89	ALL	LGL	ADAK R	5	0	0	0	0	2	0	0	0	0	0	0	0	3	0	0
89	ALL	LGL	SHIPROCK H	14	0	0	0	0	6	1	0	0	0	0	0	0	0	0	0
89	ALL	LGL	AYUGADAK R	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R	MT											KG				
			HAULOUT-H OR FORAGE AREA-F	TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
89	ALL	LGL	KISKA-H H	52	0	1	0	0	12	0	0	5	0	0	0	0	0	0	0
89	ALL	LGL	EBS TOTAL	3	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
89	ALL	LGL	CRIT HAB	79	0	1	0	0	22	1	0	6	0	0	0	0	3	0	0
89	ALL	LGL	TOTAL	1,428	1	643	1	0	61	62	0	7	0	0	14	3	231	0	0
89	ALL	LGL	PERCENT IN	6	0	0	0	.	35	2	.	80	50	0	1	0	1	.	.
89	ALL	ALL	AMAK H	303	176	7	1	0	0	0	2	0	0	3	1	0	0	0	1
89	ALL	ALL	&UGAMAK R	30	24	0	0	6	0	0	0	0	0	0	0	0	0	95	0
89	ALL	ALL	&AKUN R	12,706	9,606	209	72	178	6	92	1	11	9	112	1,070	368	41,899	48,849	
89	ALL	ALL	&AKUTAN R	1,448	1,233	6	0	0	1	35	0	15	0	4	117	17	1,305	100	
89	ALL	ALL	&AKUTAN H	36	0	0	0	0	6	15	0	0	0	0	0	0	148	0	
89	ALL	ALL	&EMERALD H	3	0	0	0	0	2	0	0	0	0	0	0	0	0	0	
89	ALL	ALL	&BOGOSLF R	320	112	0	0	0	0	0	0	0	0	0	0	0	46	0	
89	ALL	ALL	&UMNAK H	118	117	0	0	0	0	0	0	0	0	0	0	0	142	0	
89	ALL	ALL	&ADUGAK R	189	59	0	0	0	0	0	0	0	0	0	0	0	4	0	
89	ALL	ALL	&KAGAMIL H	55	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
89	ALL	ALL	WALRUS R	1,296	722	35	2	0	0	0	5	0	0	140	1	0	0	109	
89	ALL	ALL	YUNASKA R	195	0	0	0	0	2	79	0	0	0	0	31	0	0	0	
89	ALL	ALL	CHAGULAK H	31	0	28	0	0	0	0	0	1	0	0	12	0	5	0	
89	ALL	ALL	AMUKTA H	7	0	0	0	0	0	0	0	1	0	0	0	10	0	0	
89	ALL	ALL	\$FINCH H	472	172	36	0	1	3	32	0	1	2	1	5	65	8	268	
89	ALL	ALL	\$S SEGUM H	303	35	2	0	0	7	122	0	1	6	0	16	4	5	689	
89	ALL	ALL	\$SEGUAM R	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
89	ALL	ALL	\$AGL-DAK R	19	1	4	0	0	1	6	0	0	0	1	0	0	28	0	
89	ALL	ALL	\$AMLIA H	116	0	0	0	0	1	27	0	0	0	2	0	0	299	0	
89	ALL	ALL	\$SVIECH H	50	1	1	0	0	1	15	0	1	1	0	3	3	0	788	
89	ALL	ALL	ATKA H	418	20	21	0	0	2	70	0	1	60	0	16	12	5	1,072	
89	ALL	ALL	KASA-CHI R	71	8	7	0	0	1	0	0	1	32	0	1	0	0	4	
89	ALL	ALL	ADAK R	5	0	0	0	0	2	0	0	0	0	0	0	0	3	0	
89	ALL	ALL	SHIPROCK H	14	0	0	0	0	6	1	0	0	0	0	0	0	0	0	
89	ALL	ALL	GRAMP RK R	24	0	2	0	3	0	0	0	0	0	0	0	0	4	0	
89	ALL	ALL	UGIDAK H	1,111	3	79	0	582	0	0	0	2	9	0	16	0	0	0	
89	ALL	ALL	TAG R	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
89	ALL	ALL	ULAK R	249	1	0	0	61	0	0	0	12	71	0	0	0	0	0	
89	ALL	ALL	AYUGADAK R	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
89	ALL	ALL	KISKA-H H	52	0	1	0	0	12	0	0	5	0	0	0	0	0	0	
89	ALL	ALL	E BERING F	60,007	35,662	2,495	231	14	22	245	74	2	5	193	440	12,055	3,013	81,217	
89	ALL	ALL	SEGUAM F	279	0	0	0	0	4	53	0	2	3	0	13	2	13	269	
89	ALL	ALL	EBS TOTAL	74,912	46,813	2,709	304	198	36	387	74	4	31	202	556	13,242	3,398	124,856	
89	ALL	ALL	SEG TOTAL	1,248	209	43	0	2	16	253	0	5	11	1	40	74	26	2,341	
89	ALL	ALL	CRIT HAB	79,943	47,952	2,932	307	846	77	790	81	31	216	347	647	13,356	3,442	128,282	
89	ALL	ALL	TOTAL	186,201	105,620	6,727	474	889	125	904	659	87	383	1,088	929	16,600	6,109	135,638	
89	ALL	ALL	PERCENT IN	43	45	44	65	95	61	87	12	35	56	32	70	80	56	95	

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT											KG				
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
90	1	BTR	AMAK	H	5,350	1,779	94	6	0	0	0	13	0	0	158	2	40	2,476	0	0
90	1	BTR	SLION RK	R	2,639	1,035	102	2	0	0	0	4	0	0	84	1	15	174	0	0
90	1	BTR	&UGAMAK	R	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	1	BTR	&AKUN	R	4,315	116	1,392	14	179	19	213	0	0	2	14	100	227	2,521	5,286	0
90	1	BTR	&AKUTAN	R	664	10	162	1	0	10	87	0	1	1	31	16	641	1,126	0	0
90	1	BTR	&AKUTAN	H	594	12	0	1	0	16	199	0	0	0	25	4	35	1,476	0	0
90	1	BTR	WALRUS	R	97	0	0	0	0	0	0	0	0	0	16	0	0	0	0	0
90	1	BTR	YUNASKA	R	1,002	1	0	0	0	12	229	0	1	0	4	0	0	445	0	0
90	1	BTR	\$FINCH	H	611	11	22	0	93	67	49	0	3	1	2	57	228	28	2,134	0
90	1	BTR	\$S SEGUM	H	74	4	2	0	0	8	21	0	0	0	0	0	0	0	37	0
90	1	BTR	\$AGL-DAK	R	19	0	0	0	0	1	12	0	0	0	5	0	0	122	0	0
90	1	BTR	\$AMLIA	H	78	0	0	0	0	6	35	0	0	0	2	0	0	87	0	0
90	1	BTR	\$SVIECH	H	35	0	0	0	0	1	16	0	0	0	0	0	0	103	0	0
90	1	BTR	ATKA	H	207	10	2	0	0	8	45	0	2	7	0	16	0	189	0	0
90	1	BTR	E BERING F	F	53,102	10,317	10,545	393	2	82	848	42	2	0	2,531	337	2,193	22,633	7,970	140
90	1	BTR	EBS TOTAL		58,681	10,454	12,099	409	181	127	1,346	42	4	3	2,547	493	2,440	25,830	15,858	140
90	1	BTR	SEG TOTAL		817	15	24	0	93	83	132	0	3	1	2	64	228	28	2,483	0
90	1	BTR	CRIT HAB		68,793	13,294	12,321	417	273	229	1,752	58	9	11	2,806	580	2,723	28,508	18,975	140
90	1	BTR	TOTAL		172,802	43,921	21,023	1,060	287	273	1,906	337	203	106	5,993	1,026	9,042	41,120	22,873	321
90	1	BTR	PERCENT IN		40	30	59	39	95	84	92	17	4	10	47	57	30	69	83	44
90	1	PTR	AMAK	H	1,447	615	2	0	0	0	0	0	0	0	2	0	65	0	0	0
90	1	PTR	SLION RK	R	1,188	703	3	11	0	0	0	3	0	0	6	1	0	0	0	0
90	1	PTR	&UGAMAK	R	104	99	0	0	0	0	0	0	0	0	0	0	18	0	0	0
90	1	PTR	&AKUN	R	18,835	15,656	2	1	1	0	0	0	0	0	0	0	1,186	1	4,545	0
90	1	PTR	&AKUTAN	R	1,069	988	0	0	0	0	0	0	0	0	0	3	0	85	0	0
90	1	PTR	&AKUTAN	H	4,931	4,829	0	0	0	0	0	0	0	0	0	4	1	617	0	0
90	1	PTR	&EMERALD	H	656	195	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	1	PTR	&POLIVNI	H	75	54	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	1	PTR	&BOGOSLF	R	24,755	15,821	0	0	0	0	0	0	0	0	0	0	463	0	3,729	0
90	1	PTR	&UMNAK	H	3,604	2,189	0	0	0	0	0	0	0	0	0	0	77	0	279	0
90	1	PTR	&ADUGAK	R	10,842	5,790	0	0	0	0	0	0	0	0	0	0	125	0	466	0
90	1	PTR	&KAGAMIL	H	20,011	11,698	0	0	0	0	0	0	0	0	0	0	307	1	494	0
90	1	PTR	&ULIAGA	H	401	55	0	0	0	0	0	0	0	0	0	0	0	0	2	0
90	1	PTR	E BERING F	F	140,499	85,702	75	20	0	0	2	0	1	0	14	1	4,182	8	6,714	75
90	1	PTR	EBS TOTAL		225,782	143,076	77	21	2	0	4	0	2	0	14	1	6,365	11	16,931	75
90	1	PTR	CRIT HAB		228,416	144,394	82	33	2	0	4	4	2	0	22	2	6,430	11	16,931	75
90	1	PTR	TOTAL		298,238	182,326	273	62	2	0	4	14	5	10	116	5	7,625	89	16,946	90
90	1	PTR	PERCENT IN		77	79	30	53	94	.	97	25	41	4	19	36	84	12	100	83

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT											KG				
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
90	1	LGL	&UMNAK	H	22	0	2	0	0	5	1	0	0	0	0	1	0	0	0	0
90	1	LGL	YUNASKA	R	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	1	LGL	ATKA	H	14	0	6	0	0	0	0	0	0	0	0	0	0	5	0	0
90	1	LGL	KASA-CHI	R	60	0	8	0	0	16	3	0	1	0	0	0	0	0	0	0
90	1	LGL	E BERING	F	25	0	1	0	0	9	7	0	0	0	0	3	0	0	0	0
90	1	LGL	EBS TOTAL		47	0	3	0	0	14	8	0	0	0	0	4	0	0	0	0
90	1	LGL	CRIT HAB		125	0	16	0	0	29	10	0	1	0	0	4	0	5	0	0
90	1	LGL	TOTAL		4,594	37	3,582	2	0	53	13	0	2	0	1	11	20	2,122	0	0
90	1	LGL	PERCENT IN		3	0	0	0	.	55	80	.	53	0	0	39	0	0	.	.
90	1	ALL	CRIT HAB		297,334	157,689	12,419	450	275	259	1,766	61	12	11	2,828	586	9,153	28,524	35,906	215
90	1	ALL	TOTAL		475,634	226,284	24,878	1,124	289	326	1,923	351	209	116	6,110	1,041	16,687	43,331	39,819	411
90	1	ALL	PERCENT IN		63	70	50	40	95	79	92	17	6	10	46	56	55	66	90	52
90	2	BTR	AMAK	H	2,717	894	384	12	0	0	0	36	0	0	64	5	0	844	0	13
90	2	BTR	SLION RK	R	1,579	483	278	27	0	0	0	28	0	0	47	7	23	311	0	0
90	2	BTR	&UGAMAK	R	37	16	4	1	0	0	0	0	0	0	1	0	0	0	0	0
90	2	BTR	&AKUN	R	1,915	410	693	8	10	8	49	0	3	1	13	55	137	355	1,001	457
90	2	BTR	&AKUTAN	R	307	7	155	0	0	2	11	1	1	2	4	5	4	150	53	0
90	2	BTR	&AKUTAN	H	161	1	8	0	0	2	48	0	0	0	1	5	0	0	443	0
90	2	BTR	&ADUGAK	R	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	2	BTR	&KAGAMIL	H	386	12	24	0	0	0	1	0	61	210	1	4	0	0	846	0
90	2	BTR	WALRUS	R	6	3	1	0	0	0	0	0	0	0	0	0	0	0	0	0
90	2	BTR	YUNASKA	R	485	2	6	0	0	19	126	0	1	0	0	119	0	0	934	0
90	2	BTR	CHAGULAK	H	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	2	BTR	\$FINCH	H	12,424	778	1,347	0	4,797	12	11	1	70	60	63	7	406	257	2,761	0
90	2	BTR	\$S SEGUM	H	6,845	112	969	0	2,404	2	1	0	46	60	23	10	102	122	539	0
90	2	BTR	\$AGL-DAK	R	32	1	5	0	4	0	0	0	1	0	0	0	0	0	72	0
90	2	BTR	\$AMLIA	H	8	0	0	0	0	0	2	0	0	0	0	0	0	0	203	0
90	2	BTR	ATKA	H	370	77	21	0	0	3	0	0	2	94	0	15	0	0	922	0
90	2	BTR	KASA-CHI	R	53	5	2	0	0	0	0	0	0	24	0	0	0	111	323	0
90	2	BTR	G SITKIN	H	5	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0
90	2	BTR	GRAMP RK	R	6,849	538	821	0	3,191	42	0	0	28	75	22	27	3	803	684	0
90	2	BTR	UGIDAK	H	2,309	54	288	0	1,261	0	0	0	29	9	3	2	53	7	0	0
90	2	BTR	TAG	R	77	0	23	0	50	0	0	0	0	0	0	0	0	0	0	0
90	2	BTR	KAVALVA	H	1,021	13	45	0	389	1	0	0	66	46	0	7	0	0	257	0
90	2	BTR	ULAK	R	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	2	BTR	UNAL-DIN	H	90	0	5	0	77	0	0	0	6	1	0	0	0	0	0	0
90	2	BTR	SEMISO-I	R	8	0	0	0	0	0	1	0	1	0	0	0	0	0	0	0
90	2	BTR	SEMIS-II	R	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	2	BTR	AMCHIT-I	R	47	3	3	0	3	0	0	0	8	24	0	1	0	0	123	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
90	2	BTR	AYUGADAK R	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	2	BTR	KISKA-H H	570	0	70	0	345	0	0	0	12	28	1	0	0	0	0	0
90	2	BTR	KISKA-I R	15	0	2	0	13	0	0	0	0	0	0	0	0	0	0	0
90	2	BTR	BULDIR R	63	1	2	0	4	0	0	0	10	26	0	0	0	3	0	0
90	2	BTR	E BERING F	27,746	8,917	3,916	399	1	10	53	71	50	44	326	320	854	3,536	1,128	20
90	2	BTR	SEGUAM F	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	2	BTR	EBS TOTAL	30,555	9,363	4,800	408	11	21	162	72	114	257	346	388	995	4,041	3,471	477
90	2	BTR	SEG TOTAL	19,321	891	2,320	1	7,205	13	14	1	117	120	86	18	508	379	3,575	0
90	2	BTR	CRIT HAB	66,173	12,325	9,071	448	12,548	99	304	136	394	706	568	589	1,582	6,499	10,289	490
90	2	BTR	TOTAL	189,999	57,502	20,757	1,315	13,343	108	324	455	714	999	1,560	1,312	3,080	14,447	11,473	1,209
90	2	BTR	PERCENT IN	35	21	44	34	94	92	94	30	55	71	36	45	51	45	90	41
90	2	PTR	AMAK H	64	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	2	PTR	SLION RK R	157	111	1	0	0	0	0	0	0	1	0	0	0	0	0	0
90	2	PTR	&UGAMAK R	40	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	2	PTR	&AKUN R	5,510	4,191	74	10	19	0	0	0	0	4	4	72	30	79	2,356	34,959
90	2	PTR	&AKUTAN R	50	45	2	1	0	0	0	0	0	0	0	1	0	0	0	0
90	2	PTR	WALRUS R	373	278	2	0	0	0	0	0	0	5	0	0	0	0	0	0
90	2	PTR	E BERING F	28,669	24,074	157	41	0	0	1	1	0	0	12	9	700	76	297	89,559
90	2	PTR	EBS TOTAL	34,269	28,349	233	52	19	0	1	1	0	4	16	82	730	155	2,653	124,518
90	2	PTR	CRIT HAB	34,863	28,738	237	53	19	0	1	1	0	4	22	82	730	155	2,653	124,518
90	2	PTR	TOTAL	390,653	218,384	1,983	152	19	0	2	4	1	4	125	104	4,205	525	3,561	124,794
90	2	PTR	PERCENT IN	9	13	12	35	99	.	62	28	80	84	18	80	17	30	75	100
90	2	POT	E BERING F	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	2	POT	EBS TOTAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	2	POT	CRIT HAB	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	2	POT	TOTAL	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	2	POT	PERCENT IN	100	.	100	.	.	.	.	.	.	.	.	.	.	.	.	.
90	2	LGL	&AKUN R	2	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
90	2	LGL	&AKUTAN R	7	0	0	0	0	3	3	0	0	0	0	0	0	0	0	0
90	2	LGL	&AKUTAN H	10	0	0	0	0	2	3	0	0	0	0	1	0	0	0	0
90	2	LGL	&EMERALD H	159	0	29	0	0	15	19	0	1	0	0	5	0	13	0	0
90	2	LGL	&BOGOSLF R	60	0	5	0	0	10	22	0	0	0	0	1	0	0	0	0
90	2	LGL	&UMNAK H	15	0	2	0	0	6	2	0	0	0	0	1	0	0	0	0
90	2	LGL	&ADUGAK R	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
90	2	LGL	&KAGAMIL H	25	0	0	0	0	12	6	0	1	0	0	3	0	0	0	0
90	2	LGL	\$AGL-DAK R	5	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT											KG				
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
90	2	LGL	ATKA	H	2	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
90	2	LGL	KASA-CHI	R	177	1	14	0	0	69	26	0	11	0	0	6	0	0	0	0
90	2	LGL	ADAK	R	6	0	0	0	0	4	0	0	0	0	0	0	0	1	0	0
90	2	LGL	N CAPE	H	17	0	0	0	0	5	3	0	0	0	0	0	0	0	0	0
90	2	LGL	SHIPROCK	H	6	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0
90	2	LGL	TANAGA	H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	2	LGL	GRAMP RK	R	56	0	0	0	0	15	2	0	0	0	0	1	0	12	2	0
90	2	LGL	UGIDAK	H	11	0	0	0	0	3	2	0	0	0	0	0	0	0	0	0
90	2	LGL	KAVALVA	H	31	0	0	0	0	6	1	0	0	0	0	0	0	0	0	0
90	2	LGL	ULAK	R	5	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0
90	2	LGL	UNAL-DIN	H	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	2	LGL	AMCHIT-I	R	18	0	0	0	0	11	0	0	1	0	0	1	0	0	0	0
90	2	LGL	AMCHI-II	R	20	0	0	0	0	5	2	0	1	0	0	1	0	0	0	0
90	2	LGL	AYUGADAK	R	8	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
90	2	LGL	KISKA II	R	7	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
90	2	LGL	BULDIR	R	15	0	0	0	0	3	0	0	0	0	0	3	0	0	0	0
90	2	LGL	ATTU	R	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	2	LGL	E BERING	F	529	1	87	0	0	80	113	0	3	0	0	13	0	160	0	0
90	2	LGL	SEGUAM	F	20	0	0	0	0	11	6	0	0	0	0	2	0	0	0	0
90	2	LGL	EBS TOTAL		808	1	123	0	0	129	169	0	4	1	0	25	0	173	0	0
90	2	LGL	SEG TOTAL		25	0	0	0	0	14	6	0	0	0	0	2	0	0	0	0
90	2	LGL	CRIT HAB		1,218	2	137	0	0	273	214	0	18	1	0	39	0	186	2	0
90	2	LGL	TOTAL		13,502	63	9,127	5	0	414	333	0	33	1	1	100	20	12,493	133	0
90	2	LGL	PERCENT IN		9	3	1	2	.	66	64	0	54	73	0	39	0	1	2	.
90	2	ALL	CRIT HAB		102,255	41,065	9,445	501	12,567	373	519	138	412	710	591	711	2,312	6,840	12,944	125,008
90	2	ALL	TOTAL		594,154	275,950	31,868	1,471	13,362	522	659	459	748	1,005	1,685	1,516	7,305	27,465	15,167	126,003
90	2	ALL	PERCENT IN		17	15	30	34	94	71	79	30	55	71	35	47	32	25	85	99
90	3	BTR	&AKUN	R	1,435	78	11	85	1	25	369	0	1	1	0	75	0	316	7,182	119
90	3	BTR	&AKUTAN	R	559	121	5	2	0	5	59	0	4	86	0	14	6	154	838	0
90	3	BTR	&AKUTAN	H	110	11	2	0	0	3	20	0	0	8	0	8	0	55	199	17
90	3	BTR	&EMERALD	H	24	2	1	0	0	0	0	0	1	12	0	2	0	0	0	0
90	3	BTR	&POLIVNI	H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	204
90	3	BTR	&BOGOSLF	R	10	0	0	0	0	0	1	0	0	7	0	1	0	0	0	0
90	3	BTR	&UMNAK	H	58	8	4	0	0	0	0	0	7	8	0	5	12	0	47	0
90	3	BTR	&ADUGAK	R	126	4	2	0	0	11	46	0	21	6	0	17	0	0	256	0
90	3	BTR	&KAGAMIL	H	1,618	29	62	0	0	15	130	0	238	354	0	191	0	0	566	0
90	3	BTR	&ULIAGA	H	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	3	BTR	WALRUS	R	182	19	9	0	0	0	0	0	0	0	49	1	0	0	0	0
90	3	BTR	ROUND	H	712	0	0	0	0	0	0	508	0	0	2	0	0	0	0	4,136
90	3	BTR	YUNASKA	R	1,539	9	12	0	0	10	314	0	11	36	0	322	0	0	736	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT										KG						
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING	
90	3	BTR	CHAGULAK H	29	2	2	0	0	0	0	0	0	3	12	0	4	0	9	17	0
90	3	BTR	AMUKTA H	68	5	1	0	0	0	0	0	0	1	36	0	0	0	0	65	0
90	3	BTR	\$FINCH H	1,122	46	66	0	0	24	410	0	11	90	2	52	8	0	5,993	0	
90	3	BTR	\$S SEGUM H	873	108	4	0	0	5	23	0	18	346	6	14	0	66	615	0	
90	3	BTR	\$SEGUAM R	20	0	0	0	0	0	0	0	0	0	0	4	0	0	0	0	
90	3	BTR	\$AGL-DAK R	792	210	35	0	0	0	24	0	13	188	1	7	7	65	420	0	
90	3	BTR	\$TANDK-W H	22	2	0	0	0	0	0	0	0	2	0	0	0	0	0	0	
90	3	BTR	\$AMLIA H	84	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
90	3	BTR	\$SAGIGIK H	488	113	20	0	0	0	0	0	12	105	0	1	0	0	0	0	
90	3	BTR	\$SVIECH H	417	34	20	0	0	1	20	0	15	191	1	7	0	117	255	0	
90	3	BTR	ATKA H	555	40	35	1	0	2	6	0	12	250	1	7	7	2	825	0	
90	3	BTR	KASA-CHI R	267	25	9	1	0	4	2	0	33	88	1	2	7	18	604	0	
90	3	BTR	ANAG-SIK H	8	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	
90	3	BTR	L TANAGA H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
90	3	BTR	ADAK R	181	5	3	0	0	2	0	0	33	33	0	4	0	0	474	0	
90	3	BTR	SHIPROCK H	15	0	0	0	0	0	0	0	3	5	0	0	0	0	10	0	
90	3	BTR	GRAMP RK R	290	27	27	0	40	1	0	0	26	24	1	8	0	18	216	0	
90	3	BTR	UGIDAK H	132	2	1	0	0	5	1	0	13	23	1	22	0	0	532	0	
90	3	BTR	TAG R	96	3	1	0	0	0	0	0	17	13	0	2	0	0	19	0	
90	3	BTR	KAVALVA H	278	64	13	0	4	5	1	0	27	24	1	12	0	0	125	0	
90	3	BTR	ULAK R	5	0	0	0	0	0	0	0	5	0	0	0	0	1	20	0	
90	3	BTR	UNAL-DIN H	59	0	0	0	0	1	0	0	23	2	0	1	0	0	42	0	
90	3	BTR	SEMISO-I R	9	1	2	0	0	0	0	0	2	1	0	0	0	0	11	0	
90	3	BTR	AMCHIT-I R	400	30	4	0	0	2	0	0	32	70	0	6	0	0	337	0	
90	3	BTR	AMCHI-II R	145	1	3	0	0	0	5	0	12	20	0	1	0	0	18	0	
90	3	BTR	L SITKIN H	140	8	2	0	0	0	1	0	5	26	1	2	0	0	115	0	
90	3	BTR	AYUGADAK R	23	0	1	0	0	0	0	0	0	8	0	0	0	0	0	0	
90	3	BTR	KISKA-H H	1,103	28	51	0	33	2	1	0	93	387	2	3	0	0	1,626	0	
90	3	BTR	KISKA-I R	53	6	3	0	36	0	0	0	6	0	1	0	0	0	0	0	
90	3	BTR	KISKA II R	11	1	1	0	0	0	0	0	0	8	0	0	0	15	9	0	
90	3	BTR	BULDIR R	2,339	240	62	0	57	1	4	0	169	712	5	16	1	35	634	0	
90	3	BTR	E BERING F	2,624	159	15	136	0	22	585	0	13	109	3	127	13	1,017	10,806	0	
90	3	BTR	SEGUAM F	530	5	9	0	0	7	23	0	21	195	0	22	0	0	126	0	
90	3	BTR	EBS TOTAL	6,579	412	102	223	1	80	1,210	0	285	591	4	440	31	1,542	19,894	340	
90	3	BTR	SEG TOTAL	4,347	517	154	0	0	37	500	0	90	1,117	10	107	15	248	7,409	0	
90	3	BTR	CRIT HAB	19,566	1,444	497	225	172	151	2,044	538	900	3,487	79	958	61	1,888	33,738	4,476	
90	3	BTR	TOTAL	52,826	7,107	1,285	418	224	193	2,271	3,130	1,485	7,549	1,032	1,600	413	2,786	44,585	10,645	
90	3	BTR	PERCENT IN	37	20	39	54	77	78	90	17	61	46	8	60	15	68	76	42	
90	3	PTR	AMAK H	52	18	0	0	0	0	0	0	0	0	0	8	0	0	0	23	
90	3	PTR	&AKUN R	61,118	48,826	249	157	5	2	9	1	3	59	16	477	755	420	257,353	556,559	
90	3	PTR	&AKUTAN R	2,048	1,064	41	1	0	5	2	0	1	20	0	23	54	41	2,319	40	
90	3	PTR	E BERING F	54,295	44,570	155	136	6	2	9	2	5	20	4	186	13,463	65	185,294	91,776	
90	3	PTR	EBS TOTAL	117,462	94,460	445	293	12	9	19	3	9	98	20	686	14,272	526	444,966	648,375	

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG				
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING	
90	3	PTR	CRIT HAB	117,514	94,478	446	293	12	9	19	3	9	98	21	686	14,280	526	444,966	648,398
90	3	PTR	TOTAL	681,368	366,915	5,423	1,241	12	9	280	15	10	103	248	1,958	26,149	4,782	446,367	1,716,736
90	3	PTR	PERCENT IN	17	26	8	24	94	100	7	22	92	95	8	35	55	11	100	38
90	3	POT	&AKUN R	46	0	22	0	0	0	0	0	0	0	0	0	0	1,408	0	0
90	3	POT	&EMERALD H	31	0	17	0	0	0	0	0	0	0	0	0	0	194	0	0
90	3	POT	&BOGOSLF R	1	0	1	0	0	0	0	0	0	0	0	0	0	25	0	0
90	3	POT	WALRUS R	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	3	POT	E BERING F	532	0	245	0	0	0	1	0	0	0	0	0	0	5,027	0	0
90	3	POT	EBS TOTAL	610	0	285	0	0	0	1	0	0	0	0	0	0	6,654	0	0
90	3	POT	CRIT HAB	613	0	285	0	0	0	1	0	0	0	0	0	0	6,654	0	0
90	3	POT	TOTAL	1,024	0	423	0	0	0	4	0	0	0	0	0	0	7,135	0	0
90	3	POT	PERCENT IN	60	25	67	.	.	.	0	29	0	.	.	.	.	93	.	.
90	3	LGL	&AKUN R	42	0	23	0	0	0	0	0	0	0	0	1	0	0	0	0
90	3	LGL	&AKUTAN R	63	0	5	0	0	14	29	0	0	0	0	1	0	2	0	0
90	3	LGL	&AKUTAN H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	3	LGL	&EMERALD H	25	0	3	0	0	5	8	0	0	0	1	0	7	0	0	0
90	3	LGL	&POLIVNI H	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
90	3	LGL	&BOGOSLF R	16	0	0	0	0	4	9	0	0	0	0	0	0	0	0	0
90	3	LGL	&UMNAK H	34	0	1	0	0	9	13	0	0	0	0	0	0	0	0	0
90	3	LGL	&ADUGAK R	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	3	LGL	&KAGAMIL H	8	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0
90	3	LGL	WALRUS R	5	0	0	0	0	0	0	0	0	0	0	0	0	31	0	0
90	3	LGL	YUNASKA R	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
90	3	LGL	CHAGULAK H	12	0	1	0	0	6	0	0	1	0	0	0	0	3	0	0
90	3	LGL	AMUKTA H	11	0	0	0	0	7	0	0	1	0	0	0	0	0	0	0
90	3	LGL	\$FINCH H	3	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
90	3	LGL	\$SEGUAM R	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	3	LGL	ATKA H	1	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
90	3	LGL	KASA-CHI R	53	0	0	0	0	18	12	0	0	0	0	1	0	0	0	0
90	3	LGL	ANAG-SIK H	20	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0
90	3	LGL	L TANAGA H	8	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0
90	3	LGL	ADAK R	38	0	5	0	0	13	6	0	0	0	0	0	0	2	0	0
90	3	LGL	N CAPE H	5	0	0	0	0	1	2	0	0	0	0	0	0	0	0	0
90	3	LGL	SHIPROCK H	14	0	0	0	0	6	3	0	0	0	0	0	0	0	0	0
90	3	LGL	TANAGA H	4	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
90	3	LGL	GRAMP RK R	9	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0
90	3	LGL	UGIDAK H	23	0	0	0	0	11	4	0	0	0	0	0	0	1	0	0
90	3	LGL	TAG R	4	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0
90	3	LGL	KAVALVA H	16	0	0	0	0	10	2	0	1	0	0	0	0	0	0	0
90	3	LGL	ULAK R	10	0	0	0	0	7	0	0	0	0	0	0	0	0	0	0
90	3	LGL	UNAL-DIN H	1	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
90	3	LGL	SEMIS-II R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0



DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
90	3	LGL	AMCHI-II R	15	0	0	0	0	2	2	0	0	0	0	1	0	0	0	0
90	3	LGL	AYUGADAK R	27	0	0	0	0	9	3	0	0	0	0	1	0	0	0	0
90	3	LGL	TANADK-E H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	3	LGL	KISKA-H H	3	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
90	3	LGL	ATTU R	264	0	230	0	0	0	0	0	8	0	0	0	0	0	0	0
90	3	LGL	E BERING F	687	8	306	1	0	37	95	0	2	0	0	17	0	74	0	0
90	3	LGL	SEGUAM F	8	0	0	0	0	3	3	0	0	0	0	0	0	0	0	0
90	3	LGL	EBS TOTAL	882	9	338	1	0	70	157	0	3	0	0	19	0	83	0	0
90	3	LGL	SEG TOTAL	16	0	0	0	0	4	4	0	0	0	0	0	0	0	0	0
90	3	LGL	CRIT HAB	1,440	9	574	1	0	184	196	0	14	0	0	23	0	120	0	0
90	3	LGL	TOTAL	19,021	219	13,664	16	0	266	436	0	20	0	5	217	33	9,272	0	0
90	3	LGL	PERCENT IN	8	4	4	4	100	69	45	0	69	0	2	11	0	1	.	.
90	3	ALL	CRIT HAB	139,133	95,931	1,802	519	184	344	2,260	542	923	3,585	100	1,667	14,341	9,188	478,704	652,874
90	3	ALL	TOTAL	754,239	374,241	20,795	1,675	236	467	2,988	3,149	1,514	7,652	1,286	3,775	26,595	23,975	490,952	1,727,381
90	3	ALL	PERCENT IN	18	26	9	31	78	74	76	17	61	47	8	44	54	38	98	38
90	4	BTR	&AKUN R	15	5	8	0	0	0	0	0	0	0	1	1	3	39	0	0
90	4	BTR	&AKUTAN R	42	7	5	0	3	1	0	0	1	2	0	4	2	0	0	0
90	4	BTR	&EMERALD H	6	0	0	0	0	0	2	0	3	0	0	1	0	0	17	0
90	4	BTR	&KAGAMIL H	2,020	54	4	0	0	39	404	0	8	14	0	237	9	572	3,139	0
90	4	BTR	&ULIAGA H	1	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
90	4	BTR	WALRUS R	23	0	0	0	0	0	0	2	0	0	17	1	0	0	0	0
90	4	BTR	YUNASKA R	645	3	2	0	0	5	188	0	1	2	0	224	0	2	377	0
90	4	BTR	AMUKTA H	42	10	1	0	0	1	1	0	1	4	0	3	0	0	0	0
90	4	BTR	\$FINCH H	378	154	49	0	5	10	10	0	0	7	1	14	29	19	239	0
90	4	BTR	\$S SEGUM H	361	124	18	0	0	0	1	0	5	48	1	14	13	0	540	0
90	4	BTR	\$AGL-DAK R	571	193	44	0	0	2	1	0	12	63	1	6	120	29	819	0
90	4	BTR	\$TANDK-W H	146	23	10	0	0	0	1	0	19	59	0	0	0	146	175	0
90	4	BTR	\$AMLIA H	4	0	1	0	0	0	0	0	0	2	0	0	0	0	7	0
90	4	BTR	\$SAGIGIK H	887	170	65	0	8	0	0	0	117	319	1	2	35	0	285	0
90	4	BTR	\$SVIECH H	1,067	116	81	0	1	0	2	0	96	487	1	12	25	90	1,278	0
90	4	BTR	ATKA H	725	42	61	1	0	1	0	0	71	97	2	12	45	90	642	0
90	4	BTR	KASA-CHI R	586	35	56	1	0	3	2	0	20	200	5	13	68	129	814	0
90	4	BTR	ADAK R	9	2	0	0	0	0	0	0	2	1	0	0	0	0	19	0
90	4	BTR	GRAMP RK R	192	27	19	0	33	0	0	0	5	47	0	0	0	0	0	0
90	4	BTR	KAVALVA H	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	4	BTR	AMCHIT-I R	140	12	18	0	0	0	0	0	7	42	0	0	1	0	133	0
90	4	BTR	AMCHI-II R	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	4	BTR	L SITKIN H	31	4	0	0	0	0	0	0	4	11	0	0	0	0	217	0
90	4	BTR	AYUGADAK R	30	1	0	0	1	0	0	0	5	18	1	0	0	4	9	0
90	4	BTR	SEGULA H	5	1	1	0	0	0	0	0	0	3	0	0	0	0	23	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
90	4	BTR	KISKA-H H	654	15	15	0	137	0	0	0	37	214	2	1	12	28	276	0
90	4	BTR	KISKA-I R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	4	BTR	BULDIR R	454	31	1	0	47	0	0	0	46	312	0	0	0	0	3	0
90	4	BTR	E BERING F	378	30	213	13	0	0	0	0	0	0	8	29	4	1,293	0	0
90	4	BTR	SEGUAM F	75	4	1	0	0	0	0	0	0	16	0	3	0	0	111	0
90	4	BTR	EBS TOTAL	2,462	96	231	14	3	40	407	0	11	17	9	272	18	1,904	3,156	0
90	4	BTR	SEG TOTAL	3,489	784	270	0	14	13	14	0	250	1,001	5	51	222	284	3,454	0
90	4	BTR	CRIT HAB	9,509	1,063	674	16	235	62	612	2	460	1,967	41	578	366	2,441	9,123	0
90	4	BTR	TOTAL	27,881	2,435	1,287	152	285	64	614	4,499	530	2,380	1,109	715	614	2,689	11,968	1,062
90	4	BTR	PERCENT IN	34	44	52	11	83	97	100	0	87	83	4	81	60	91	76	0
90	4	PTR	AMAK H	6	0	1	1	0	0	0	1	0	0	1	0	0	0	0	0
90	4	PTR	&UGAMAK R	5	1	3	0	0	0	0	0	0	0	0	5	0	0	0	0
90	4	PTR	&AKUN R	10,258	8,152	310	77	28	0	8	0	2	7	11	66	788	1,244	46,273	246
90	4	PTR	&AKUTAN R	760	697	13	0	4	0	0	0	0	2	0	2	510	7	107	162
90	4	PTR	&KAGAMIL H	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	4	PTR	&CHU-DAK H	1,183	807	1	0	0	0	0	0	0	0	0	84	0	79	0	0
90	4	PTR	&ULIAGA H	373	308	0	0	0	0	0	0	0	0	0	2	0	102	0	0
90	4	PTR	YUNASKA R	10,257	7,506	10	0	0	0	0	0	0	0	0	701	6	2,930	0	0
90	4	PTR	CHAGULAK H	2,397	1,573	1	0	0	0	1	0	0	0	0	78	0	413	0	0
90	4	PTR	AMUKTA H	8,351	5,633	1	0	0	0	0	0	0	0	0	194	0	676	1	0
90	4	PTR	\$FINCH H	40,982	26,429	9	0	1	1	0	0	0	0	0	1,192	2	85,579	7	0
90	4	PTR	\$S SEGUM H	3,208	2,260	1	0	0	0	0	0	0	0	0	68	1	33,914	0	0
90	4	PTR	\$SEGUAM R	20	5	0	0	0	0	0	0	0	0	0	0	0	2	0	0
90	4	PTR	\$AGL-DAK R	71	71	0	0	0	0	0	0	0	0	0	10	0	5	0	0
90	4	PTR	\$SAGIGIK H	1	1	0	0	0	0	0	0	0	0	0	0	2	1	0	0
90	4	PTR	\$SVIECH H	30	30	0	0	0	0	0	0	0	0	0	68	0	49	0	0
90	4	PTR	ATKA H	344	194	0	0	0	0	0	0	0	0	0	26	0	40,029	0	0
90	4	PTR	KASA-CHI R	52	52	0	0	0	0	0	0	0	0	0	19	0	30	0	0
90	4	PTR	ANAG-SIK H	9	9	0	0	0	0	0	0	0	0	0	0	0	17	0	0
90	4	PTR	L TANAGA H	3	2	0	0	0	0	0	0	1	0	0	0	26	0	0	0
90	4	PTR	ADAK R	42	38	0	0	0	0	0	0	1	0	0	16	0	311	0	0
90	4	PTR	SHIPROCK H	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	4	PTR	GRAMP RK R	7,389	6,071	5	0	0	0	0	0	0	0	0	313	1	2,846	0	0
90	4	PTR	KAVALVA H	2	2	0	0	0	0	0	0	0	0	0	0	0	7	0	0
90	4	PTR	E BERING F	9,297	6,041	1,505	76	39	1	3	2	2	31	113	1,384	3,604	13,878	1,125	0
90	4	PTR	SEGUAM F	396	226	0	0	0	0	0	0	0	0	0	0	0	136	0	0
90	4	PTR	EBS TOTAL	21,878	16,004	1,832	153	71	1	10	2	3	10	42	181	2,773	4,855	60,439	1,533
90	4	PTR	SEG TOTAL	44,708	29,022	10	0	1	1	0	0	0	0	0	1	1,338	5	119,686	7
90	4	PTR	CRIT HAB	95,444	66,106	1,860	154	72	2	11	3	4	13	43	182	5,458	4,893	227,384	1,541
90	4	PTR	TOTAL	175,726	106,307	2,445	337	72	2	50	405	4	13	109	434	7,270	5,691	243,375	489,435
90	4	PTR	PERCENT IN	54	62	76	46	100	94	22	1	90	100	39	42	75	86	93	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT												KG			
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
90	4	PRT	AMUKTA H	12	12	0	0	0	0	0	0	0	0	0	0	21	0	288	0
90	4	PRT	E BERING F	122	122	0	0	0	0	0	0	0	0	0	0	0	0	262	0
90	4	PRT	EBS TOTAL	122	122	0	0	0	0	0	0	0	0	0	0	0	0	262	0
90	4	PRT	CRIT HAB	134	133	0	0	0	0	0	0	0	0	0	21	0	550	0	
90	4	PRT	TOTAL	134	133	0	0	0	0	0	0	0	0	0	21	0	550	0	
90	4	PRT	PERCENT IN	100	100	.	100	.	.	.	.	.	.	.	100	.	100	.	
90	4	POT	&AKUN R	78	0	28	0	0	0	0	0	0	0	0	0	850	0	0	
90	4	POT	&AKUTAN R	39	0	23	0	0	0	0	0	0	0	0	0	338	0	0	
90	4	POT	E BERING F	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
90	4	POT	EBS TOTAL	118	0	51	0	0	0	0	0	0	0	0	0	1,188	0	0	
90	4	POT	CRIT HAB	118	0	51	0	0	0	0	0	0	0	0	0	1,188	0	0	
90	4	POT	TOTAL	210	0	92	0	0	0	0	0	0	0	0	0	1,207	0	0	
90	4	POT	PERCENT IN	56	.	56	.	.	.	.	.	.	.	.	.	98	.	.	
90	4	LGL	&AKUN R	17	0	12	0	0	0	0	0	0	0	0	0	16	0	0	
90	4	LGL	&AKUTAN R	6	0	2	0	0	0	0	0	0	0	0	0	0	0	0	
90	4	LGL	&EMERALD H	12	0	7	0	0	0	0	0	0	0	0	0	0	0	0	
90	4	LGL	&UMNAK H	53	0	18	0	0	0	0	0	0	0	0	0	9	0	0	
90	4	LGL	&ADUGAK R	7	0	1	0	0	0	0	0	0	0	0	0	0	0	0	
90	4	LGL	&KAGAMIL H	2	0	1	0	0	0	0	0	0	0	0	0	0	0	0	
90	4	LGL	WALRUS R	10	0	10	0	0	0	0	0	0	0	0	0	0	0	0	
90	4	LGL	ATKA H	63	0	22	0	3	2	0	2	0	0	0	0	10	0	0	
90	4	LGL	KASA-CHI R	99	0	3	0	0	24	11	0	1	0	0	3	0	0	0	
90	4	LGL	ANAG-SIK H	7	0	0	0	0	1	0	0	0	0	0	0	0	0	0	
90	4	LGL	G SITKIN H	4	0	0	0	0	1	1	0	0	0	0	0	0	0	0	
90	4	LGL	ADAK R	12	0	0	0	0	1	0	0	0	0	0	0	0	0	0	
90	4	LGL	N CAPE H	19	0	0	0	0	4	3	0	0	0	0	0	0	0	0	
90	4	LGL	SHIPROCK H	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
90	4	LGL	KISKA-H H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
90	4	LGL	SHEMYA H	164	0	147	0	0	0	0	4	0	0	0	0	0	0	0	
90	4	LGL	AGATTU-I R	12	0	11	0	0	0	0	1	0	0	0	0	0	0	0	
90	4	LGL	ATTU R	227	0	207	0	1	0	0	4	0	0	1	0	0	0	0	
90	4	LGL	E BERING F	587	7	405	1	0	0	2	0	0	0	10	0	288	0	0	
90	4	LGL	EBS TOTAL	683	7	446	1	0	0	2	0	0	0	10	0	313	0	0	
90	4	LGL	CRIT HAB	1,305	8	845	1	1	36	19	0	11	0	15	0	323	0	0	
90	4	LGL	TOTAL	15,470	143	11,247	21	1	41	33	0	12	0	2	186	0	3,602	0	
90	4	LGL	PERCENT IN	8	5	8	3	83	87	57	.	89	50	17	8	.	9	.	
90	4	ALL	CRIT HAB	106,510	67,310	3,430	171	308	99	642	5	475	1,980	84	774	5,845	8,845	237,057	1,541
90	4	ALL	TOTAL	219,420	109,018	15,070	510	358	107	697	4,904	547	2,393	1,220	1,336	7,905	13,189	255,893	490,497
90	4	ALL	PERCENT IN	49	62	23	33	86	93	92	0	87	83	7	58	74	67	93	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R		MT										KG					
			HAULOUT-H OR	FORAGE AREA-F	TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
90	ALL	BTR	AMAK	H	8,067	2,673	478	18	0	0	0	48	0	0	221	7	40	3,320	0	13
90	ALL	BTR	SLION RK	R	4,218	1,517	380	29	0	0	0	31	0	0	131	8	38	485	0	0
90	ALL	BTR	&UGAMAK	R	42	16	4	1	0	0	0	0	0	0	1	0	0	0	0	0
90	ALL	BTR	&AKUN	R	7,680	608	2,104	107	190	51	630	0	5	4	28	230	367	3,231	13,469	576
90	ALL	BTR	&AKUTAN	R	1,573	146	327	4	3	17	158	1	6	91	5	54	28	945	2,017	0
90	ALL	BTR	&AKUTAN	H	865	23	10	1	0	20	266	0	1	8	1	37	4	90	2,118	17
90	ALL	BTR	&EMERALD	H	30	2	1	0	0	0	2	0	4	12	0	3	0	0	17	0
90	ALL	BTR	&POLIVNI	H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	204
90	ALL	BTR	&BOGOSLF	R	10	0	0	0	0	0	1	0	0	7	0	1	0	0	0	0
90	ALL	BTR	&UMNAK	H	58	8	4	0	0	0	0	0	7	8	0	5	12	0	47	0
90	ALL	BTR	&ADUGAK	R	129	4	2	0	0	11	46	0	21	6	0	17	0	0	256	0
90	ALL	BTR	&KAGAMIL	H	4,024	95	91	0	0	54	536	0	306	578	1	432	9	572	4,551	0
90	ALL	BTR	&ULIAGA	H	15	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0
90	ALL	BTR	WALRUS	R	308	22	11	0	0	0	0	32	0	0	82	1	0	0	0	0
90	ALL	BTR	ROUND	H	712	0	0	0	0	0	0	508	0	0	2	0	0	0	0	4,136
90	ALL	BTR	YUNASKA	R	3,671	14	19	0	0	46	857	0	14	39	0	670	0	2	2,492	0
90	ALL	BTR	CHAGULAK	H	50	2	2	0	0	0	0	0	3	12	0	4	0	9	17	0
90	ALL	BTR	AMUKTA	H	110	14	2	0	0	1	1	0	1	39	0	3	0	0	65	0
90	ALL	BTR	\$FINCH	H	14,535	989	1,484	1	4,895	112	479	1	84	157	68	129	671	304	11,127	0
90	ALL	BTR	\$S SEGUM	H	8,153	348	993	0	2,404	15	45	0	70	454	30	39	115	188	1,731	0
90	ALL	BTR	\$SEGUAM	R	20	0	0	0	0	0	0	0	0	0	4	0	0	0	0	0
90	ALL	BTR	\$AGL-DAK	R	1,414	403	84	0	5	3	37	0	26	250	1	18	127	94	1,433	0
90	ALL	BTR	\$TANDK-W	H	168	25	10	0	0	0	1	0	19	62	0	0	0	146	175	0
90	ALL	BTR	\$AMLIA	H	173	1	1	0	0	6	37	0	0	2	0	2	0	0	297	0
90	ALL	BTR	\$SAGIGIK	H	1,374	283	85	0	8	0	0	0	129	424	1	2	35	0	285	0
90	ALL	BTR	\$SVIECH	H	1,519	150	101	0	1	2	37	0	110	679	2	19	25	207	1,636	0
90	ALL	BTR	ATKA	H	1,857	169	119	2	0	13	52	0	87	447	4	51	52	92	2,578	0
90	ALL	BTR	KASA-CHI	R	906	65	68	2	0	7	4	0	53	313	7	16	75	258	1,741	0
90	ALL	BTR	ANAG-SIK	H	8	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0
90	ALL	BTR	G SITKIN	H	5	0	0	0	0	0	0	0	0	3	0	0	0	0	0	0
90	ALL	BTR	L TANAGA	H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	ALL	BTR	ADAK	R	190	6	3	0	0	2	0	0	35	34	0	4	0	0	493	0
90	ALL	BTR	SHIPROCK	H	15	0	0	0	0	0	0	0	3	5	0	0	0	0	10	0
90	ALL	BTR	GRAMP RK	R	7,331	592	867	0	3,264	43	0	0	58	146	22	35	3	821	900	0
90	ALL	BTR	UGIDAK	H	2,441	56	289	0	1,261	5	1	0	42	32	3	23	53	7	532	0
90	ALL	BTR	TAG	R	172	3	24	0	50	0	0	0	17	13	0	2	0	0	19	0
90	ALL	BTR	KAVALVA	H	1,308	77	58	0	393	7	1	0	92	69	2	19	0	0	382	0
90	ALL	BTR	ULAK	R	7	0	0	0	0	0	0	0	5	0	0	0	0	1	20	0
90	ALL	BTR	UNAL-DIN	H	149	1	5	0	77	1	0	0	29	3	0	1	0	0	42	0
90	ALL	BTR	SEMISO-I	R	17	1	2	0	0	0	1	0	3	1	0	0	0	0	11	0
90	ALL	BTR	SEMIS-II	R	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	ALL	BTR	AMCHIT-I	R	588	45	25	0	3	2	0	0	47	135	0	7	1	0	593	0
90	ALL	BTR	AMCHI-II	R	158	1	3	0	0	0	5	0	12	20	0	1	0	0	18	0
90	ALL	BTR	L SITKIN	H	171	12	2	0	0	0	1	0	9	37	1	2	0	0	332	0
90	ALL	BTR	AYUGADAK	R	60	1	1	0	1	0	0	0	5	26	1	0	4	9	0	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
90	ALL	BTR	SEGULA	H	5	1	1	0	0	0	0	0	0	3	0	0	0	0	23	0
90	ALL	BTR	KISKA-H	H	2,326	43	136	0	516	2	1	0	142	629	4	3	12	28	1,902	0
90	ALL	BTR	KISKA-I	R	70	6	5	0	49	0	0	6	0	1	0	0	0	0	0	0
90	ALL	BTR	KISKA II	R	11	1	1	0	0	0	0	0	8	0	0	0	15	9	0	0
90	ALL	BTR	BULDIR	R	2,856	272	66	0	108	1	4	0	225	1,050	5	16	1	38	637	0
90	ALL	BTR	E BERING	F	83,850	19,424	14,689	941	3	114	1,486	113	65	154	2,869	813	3,064	28,479	19,904	160
90	ALL	BTR	SEGUAM	F	617	8	10	0	0	7	23	0	22	211	0	25	0	237	0	0
90	ALL	BTR	EBS TOTAL		98,277	20,325	17,231	1,054	196	268	3,125	114	414	868	2,905	1,592	3,484	33,317	42,379	957
90	ALL	BTR	SEG TOTAL		27,973	2,207	2,768	1	7,312	146	660	1	459	2,239	102	239	973	939	16,921	0
90	ALL	BTR	CRIT HAB		164,042	28,127	22,564	1,107	13,229	542	4,712	734	1,763	6,170	3,495	2,705	4,732	39,336	72,125	5,106
90	ALL	BTR	TOTAL		443,507	110,965	44,352	2,944	14,138	638	5,116	8,420	2,932	11,034	9,693	4,653	13,149	61,042	90,899	13,237
90	ALL	BTR	PERCENT IN		37	25	51	38	94	85	92	9	60	56	36	58	36	64	79	39
90	ALL	PTR	AMAK	H	1,570	634	2	1	0	0	0	2	0	0	3	0	73	0	0	23
90	ALL	PTR	SLION RK	R	1,345	814	4	11	0	0	0	3	0	0	7	1	0	0	0	0
90	ALL	PTR	&UGAMAK	R	148	140	3	0	0	0	0	0	0	0	0	23	0	0	0	0
90	ALL	PTR	&AKUN	R	95,721	76,824	635	245	53	2	17	1	5	69	31	615	2,759	1,744	310,527	591,764
90	ALL	PTR	&AKUTAN	R	3,926	2,795	56	2	4	5	2	0	1	22	1	26	567	48	2,511	202
90	ALL	PTR	&AKUTAN	H	4,931	4,829	0	0	0	0	0	0	0	0	0	4	1	617	0	0
90	ALL	PTR	&EMERALD	H	656	195	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	ALL	PTR	&POLIVNI	H	75	54	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	ALL	PTR	&BOGOSLF	R	24,755	15,821	0	0	0	0	0	0	0	0	0	0	463	0	3,729	0
90	ALL	PTR	&UMNAK	H	3,604	2,189	0	0	0	0	0	0	0	0	0	0	77	0	279	0
90	ALL	PTR	&ADUGAK	R	10,842	5,790	0	0	0	0	0	0	0	0	0	0	125	0	466	0
90	ALL	PTR	&KAGAMIL	H	20,014	11,698	0	0	0	0	0	0	0	0	0	0	307	1	494	0
90	ALL	PTR	&CHU-DAK	H	1,183	807	1	0	0	0	0	0	0	0	0	84	0	79	0	0
90	ALL	PTR	&ULIAGA	H	774	363	0	0	0	0	0	0	0	0	0	2	0	104	0	0
90	ALL	PTR	WALRUS	R	373	278	2	0	0	0	0	0	0	0	5	0	0	0	0	0
90	ALL	PTR	YUNASKA	R	10,257	7,506	10	0	0	0	0	0	0	0	0	0	701	6	2,930	0
90	ALL	PTR	CHAGULAK	H	2,397	1,573	1	0	0	0	0	0	0	0	0	0	78	0	413	0
90	ALL	PTR	AMUKTA	H	8,351	5,633	1	0	0	0	0	0	0	0	0	194	0	676	1	0
90	ALL	PTR	\$FINCH	H	40,982	26,429	9	0	1	1	0	0	0	0	0	1	1,192	2	85,579	7
90	ALL	PTR	\$S SEGUM	H	3,208	2,260	1	0	0	0	0	0	0	0	0	68	1	33,914	0	0
90	ALL	PTR	\$SEGUAM	R	20	5	0	0	0	0	0	0	0	0	0	0	0	2	0	0
90	ALL	PTR	\$AGL-DAK	R	71	71	0	0	0	0	0	0	0	0	0	10	0	5	0	0
90	ALL	PTR	\$SAGIGIK	H	1	1	0	0	0	0	0	0	0	0	0	0	2	1	0	0
90	ALL	PTR	\$SVIECH	H	30	30	0	0	0	0	0	0	0	0	0	68	0	49	0	0
90	ALL	PTR	ATKA	H	344	194	0	0	0	0	0	0	0	0	0	26	0	40,029	0	0
90	ALL	PTR	KASA-CHI	R	52	52	0	0	0	0	0	0	0	0	0	19	0	30	0	0
90	ALL	PTR	ANAG-SIK	H	9	9	0	0	0	0	0	0	0	0	0	0	0	17	0	0
90	ALL	PTR	L TANAGA	H	3	2	0	0	0	0	0	0	0	1	0	0	0	26	0	0
90	ALL	PTR	ADAK	R	42	38	0	0	0	0	0	0	0	1	0	16	0	311	0	0
90	ALL	PTR	SHIPROCK	H	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG				
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING	
90	ALL	PTR	GRAMP RK R	7,389	6,071	5	0	0	0	0	0	0	0	0	0	313	1	2,846	0
90	ALL	PTR	KAVALVA H	2	2	0	0	0	0	0	0	0	0	0	0	0	0	7	0
90	ALL	PTR	E BERING F	232,760	160,386	1,892	273	45	2	14	5	8	22	61	309	19,729	3,753	206,183	182,535
90	ALL	PTR	SEGUAM F	396	226	0	0	0	0	0	0	0	0	0	0	0	0	136	0
90	ALL	PTR	EBS TOTAL	399,390	281,889	2,588	520	103	9	34	6	15	112	92	950	24,140	5,547	524,989	774,501
90	ALL	PTR	SEG TOTAL	44,708	29,022	10	0	1	1	0	0	0	0	0	1	1,338	5	119,686	7
90	ALL	PTR	CRIT HAB	476,237	333,717	2,624	533	104	10	35	11	15	116	107	952	26,898	5,585	691,934	774,532
90	ALL	PTR	TOTAL	1,545,985	873,932	10,124	1,792	105	11	336	439	19	131	598	2,501	45,249	11,087	710,249	2,331,055
90	ALL	PTR	PERCENT IN	31	38	26	30	99	99	10	2	78	88	18	38	59	50	97	33
90	ALL	PRT	AMUKTA H	12	12	0	0	0	0	0	0	0	0	0	0	21	0	288	0
90	ALL	PRT	E BERING F	122	122	0	0	0	0	0	0	0	0	0	0	0	0	262	0
90	ALL	PRT	EBS TOTAL	122	122	0	0	0	0	0	0	0	0	0	0	0	0	262	0
90	ALL	PRT	CRIT HAB	134	133	0	0	0	0	0	0	0	0	0	0	21	0	550	0
90	ALL	PRT	TOTAL	134	133	0	0	0	0	0	0	0	0	0	0	21	0	550	0
90	ALL	PRT	PERCENT IN	100	100	.	100	.	.	.	.	.	.	.	100	.	100	.	
90	ALL	POT	&AKUN R	124	0	50	0	0	0	0	0	0	0	0	0	0	2,258	0	0
90	ALL	POT	&AKUTAN R	39	0	23	0	0	0	0	0	0	0	0	0	0	338	0	0
90	ALL	POT	&EMERALD H	31	0	17	0	0	0	0	0	0	0	0	0	0	194	0	0
90	ALL	POT	&BOGOSLF R	1	0	1	0	0	0	0	0	0	0	0	0	0	25	0	0
90	ALL	POT	WALRUS R	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	ALL	POT	E BERING F	533	0	245	0	0	0	1	0	0	0	0	0	0	5,027	0	0
90	ALL	POT	EBS TOTAL	728	0	336	0	0	0	1	0	0	0	0	0	0	7,842	0	0
90	ALL	POT	CRIT HAB	731	0	336	0	0	0	1	0	0	0	0	0	0	7,842	0	0
90	ALL	POT	TOTAL	1,234	0	515	0	0	0	4	0	0	0	0	0	0	8,342	0	0
90	ALL	POT	PERCENT IN	59	25	65	.	.	.	29	0	.	.	.	.	94	.	.	
90	ALL	LGL	&AKUN R	61	0	34	0	0	1	1	0	0	0	0	1	0	16	0	0
90	ALL	LGL	&AKUTAN R	75	1	7	0	0	17	32	0	0	0	0	1	0	2	0	0
90	ALL	LGL	&AKUTAN H	13	0	0	0	0	2	3	0	0	0	0	1	0	0	0	0
90	ALL	LGL	&EMERALD H	197	0	39	0	0	20	27	0	1	0	0	6	0	20	0	0
90	ALL	LGL	&POLIVNI H	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
90	ALL	LGL	&BOGOSLF R	76	0	5	0	0	14	31	0	0	0	0	1	0	0	0	0
90	ALL	LGL	&UMNAK H	123	0	23	0	0	20	16	0	0	0	0	3	0	9	0	0
90	ALL	LGL	&ADUGAK R	12	0	2	0	0	1	0	0	0	0	0	0	0	0	0	0
90	ALL	LGL	&KAGAMIL H	35	0	1	0	0	12	9	0	1	0	0	3	0	0	0	0
90	ALL	LGL	WALRUS R	15	0	10	0	0	0	0	0	0	0	0	0	0	31	0	0
90	ALL	LGL	YUNASKA R	5	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
90	ALL	LGL	CHAGULAK H	12	0	1	0	0	6	0	0	1	0	0	0	0	3	0	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		----- MT -----										----- KG -----					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
90	ALL	LGL	AMUKTA	H	11	0	0	0	0	7	0	0	1	0	0	0	0	0	0	0
90	ALL	LGL	\$FINCH	H	3	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
90	ALL	LGL	\$SEGUAM	R	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	ALL	LGL	\$AGL-DAK	R	5	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0
90	ALL	LGL	ATKA	H	79	0	28	0	0	4	3	0	2	0	0	0	0	15	0	0
90	ALL	LGL	KASA-CHI	R	389	1	25	0	0	126	51	0	12	0	0	11	0	0	0	0
90	ALL	LGL	ANAG-SIK	H	27	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0
90	ALL	LGL	G SITKIN	H	4	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
90	ALL	LGL	L TANAGA	H	8	0	0	0	0	6	0	0	0	0	0	0	0	0	0	0
90	ALL	LGL	ADAK	R	56	0	5	0	0	18	6	0	0	0	0	0	0	3	0	0
90	ALL	LGL	N CAPE	H	41	0	0	0	0	10	7	0	0	0	0	1	0	0	0	0
90	ALL	LGL	SHIPROCK	H	24	0	0	0	0	10	3	0	0	0	0	0	0	0	0	0
90	ALL	LGL	TANAGA	H	6	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
90	ALL	LGL	GRAMP RK	R	64	0	0	0	0	19	2	0	0	0	0	1	0	12	2	0
90	ALL	LGL	UGIDAK	H	34	0	0	0	0	14	5	0	0	0	0	0	0	1	0	0
90	ALL	LGL	TAG	R	4	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0
90	ALL	LGL	KAVALVA	H	47	0	0	0	0	16	3	0	1	0	0	1	0	0	0	0
90	ALL	LGL	ULAK	R	15	0	0	0	0	11	1	0	0	0	0	0	0	0	0	0
90	ALL	LGL	UNAL-DIN	H	6	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
90	ALL	LGL	SEMIS-II	R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	ALL	LGL	AMCHIT-I	R	18	0	0	0	0	11	0	0	1	0	0	1	0	0	0	0
90	ALL	LGL	AMCHI-II	R	34	0	0	0	0	8	4	0	1	0	0	1	0	0	0	0
90	ALL	LGL	AYUGADAK	R	35	0	0	0	0	10	4	0	0	0	0	1	0	0	0	0
90	ALL	LGL	TANADK-E	H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	ALL	LGL	KISKA-H	H	4	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
90	ALL	LGL	KISKA II	R	7	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
90	ALL	LGL	BULDIR	R	15	0	0	0	0	3	0	0	0	0	0	3	0	0	0	0
90	ALL	LGL	SHEMYA	H	164	0	147	0	0	0	0	0	4	0	0	0	0	0	0	0
90	ALL	LGL	AGATTU-I	R	12	0	11	0	0	0	0	0	1	0	0	0	0	0	0	0
90	ALL	LGL	ATTU	R	492	0	437	0	0	1	0	0	12	0	0	1	0	0	0	0
90	ALL	LGL	E BERING	F	1,828	16	798	1	0	127	216	0	5	0	0	42	0	522	0	0
90	ALL	LGL	SEGUAM	F	28	0	0	0	0	14	9	0	0	0	0	2	0	0	0	0
90	ALL	LGL	EBS TOTAL		2,420	17	909	1	0	213	336	0	7	1	1	58	0	569	0	0
90	ALL	LGL	SEG TOTAL		41	0	0	0	0	18	10	0	0	0	0	2	0	0	0	0
90	ALL	LGL	CRIT HAB		4,088	19	1,572	1	1	522	439	0	43	1	1	81	0	634	2	0
90	ALL	LGL	TOTAL		52,587	461	37,620	44	1	773	814	0	67	2	9	514	73	27,489	133	0
90	ALL	LGL	PERCENT IN		8	4	4	3	86	67	54	0	65	56	6	16	0	2	2	.
90	ALL	ALL	AMAK	H	9,637	3,306	481	19	0	0	0	50	0	0	224	7	113	3,320	0	36
90	ALL	ALL	SLION RK	R	5,563	2,332	384	41	0	0	0	34	0	0	138	9	38	485	0	0
90	ALL	ALL	&UGAMAK	R	190	155	7	1	0	0	0	0	0	0	1	0	23	0	0	0
90	ALL	ALL	&AKUN	R	103,586	77,432	2,822	352	243	54	648	1	10	72	59	846	3,126	7,249	323,996	592,340
90	ALL	ALL	&AKUTAN	R	5,613	2,941	413	6	7	38	192	1	7	113	6	81	595	1,333	4,528	202

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
90	ALL	ALL	&AKUTAN	H	5,809	4,852	10	1	0	23	270	0	1	8	1	38	8	91	2,735	17
90	ALL	ALL	&EMERALD	H	913	197	57	0	0	20	29	0	5	12	0	9	0	214	17	0
90	ALL	ALL	&POLIVNI	H	77	54	1	0	0	0	0	0	0	0	0	0	0	0	0	204
90	ALL	ALL	&BOGOSLF	R	24,842	15,821	6	0	0	14	31	0	1	7	0	2	463	25	3,729	0
90	ALL	ALL	&UMNAK	H	3,784	2,197	27	0	0	20	16	0	7	8	0	8	89	9	326	0
90	ALL	ALL	&ADUGAK	R	10,983	5,794	4	0	0	11	47	0	21	6	0	17	125	0	722	0
90	ALL	ALL	&KAGAMIL	H	24,073	11,792	92	0	0	67	545	0	307	578	1	435	316	573	5,045	0
90	ALL	ALL	&CHU-DAK	H	1,183	807	1	0	0	0	0	0	0	0	0	0	84	0	79	0
90	ALL	ALL	&JULIAGA	H	789	363	0	0	0	0	0	0	1	0	0	0	2	0	104	0
90	ALL	ALL	WALRUS	R	700	300	23	0	0	0	0	32	0	0	88	1	0	31	0	0
90	ALL	ALL	ROUND	H	712	0	0	0	0	0	0	508	0	0	2	0	0	0	0	4,136
90	ALL	ALL	YUNASKA	R	13,933	7,520	29	0	0	47	857	0	14	39	0	670	701	8	5,422	0
90	ALL	ALL	CHAGULAK	H	2,459	1,575	3	0	0	6	0	0	3	12	0	4	78	12	430	0
90	ALL	ALL	AMUKTA	H	8,484	5,659	4	0	0	8	2	0	2	39	0	3	215	0	1,029	1
90	ALL	ALL	\$FINCH	H	55,520	27,419	1,493	1	4,896	114	480	1	84	157	68	130	1,863	306	96,706	7
90	ALL	ALL	\$S SEGH	H	11,360	2,608	994	0	2,404	15	45	0	70	454	30	39	183	189	35,645	0
90	ALL	ALL	\$SEGUAM	R	45	5	0	0	0	0	0	0	0	0	0	4	0	0	2	0
90	ALL	ALL	\$AGL-DAK	R	1,490	474	84	0	5	6	37	0	26	250	1	18	137	94	1,438	0
90	ALL	ALL	\$TANDK-W	H	168	25	10	0	0	0	1	0	19	62	0	0	0	146	175	0
90	ALL	ALL	\$AMLIA	H	173	1	1	0	0	6	37	0	0	2	0	2	0	0	297	0
90	ALL	ALL	\$SAGIGIK	H	1,376	284	85	0	8	0	0	0	129	424	1	2	35	2	286	0
90	ALL	ALL	\$SVIECH	H	1,549	180	101	0	1	2	37	0	110	679	2	19	93	207	1,685	0
90	ALL	ALL	ATKA	H	2,280	363	148	2	0	17	55	0	89	447	4	51	78	107	42,607	0
90	ALL	ALL	KASA-CHI	R	1,347	118	93	2	0	134	55	0	65	313	7	26	94	258	1,771	0
90	ALL	ALL	ANAG-SIK	H	43	9	0	0	0	5	1	0	1	0	0	0	0	0	17	0
90	ALL	ALL	G SITKIN	H	9	0	0	0	0	1	1	0	0	3	0	0	0	0	0	0
90	ALL	ALL	L TANAGA	H	12	2	0	0	0	6	0	0	0	1	0	0	0	26	0	0
90	ALL	ALL	ADAK	R	288	45	8	0	0	20	6	0	35	35	0	4	16	3	804	0
90	ALL	ALL	N CAPE	H	41	0	0	0	0	10	7	0	0	0	0	1	0	0	0	0
90	ALL	ALL	SHIPROCK	H	45	0	0	0	0	10	3	0	3	5	0	0	0	0	10	0
90	ALL	ALL	TANAGA	H	6	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
90	ALL	ALL	GRAMP RK	R	14,784	6,663	871	0	3,264	62	3	0	58	146	22	36	316	834	3,748	0
90	ALL	ALL	UGIDAK	H	2,475	56	289	0	1,261	19	6	0	43	32	3	23	53	8	532	0
90	ALL	ALL	TAG	R	176	3	24	0	50	2	1	0	17	13	0	2	0	0	19	0
90	ALL	ALL	KAVALVA	H	1,358	79	58	0	393	22	4	0	93	69	2	20	0	0	389	0
90	ALL	ALL	ULAK	R	22	0	0	0	0	11	1	0	5	0	0	0	0	1	20	0
90	ALL	ALL	UNAL-DIN	H	154	1	5	0	77	2	0	0	29	3	0	1	0	0	42	0
90	ALL	ALL	SEMISO-I	R	17	1	2	0	0	0	1	0	3	1	0	0	0	0	11	0
90	ALL	ALL	SEMIS-II	R	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
90	ALL	ALL	AMCHIT-I	R	606	45	25	0	3	13	1	0	48	135	0	8	1	0	593	0
90	ALL	ALL	AMCHI-II	R	192	1	3	0	0	8	8	0	13	20	0	2	0	0	18	0
90	ALL	ALL	L SITKIN	H	171	12	2	0	0	0	1	0	9	37	1	2	0	0	332	0
90	ALL	ALL	AYUGADAK	R	94	1	1	0	1	10	4	0	6	26	1	1	0	4	9	0
90	ALL	ALL	SEGULA	H	5	1	1	0	0	0	0	0	0	3	0	0	0	0	23	0
90	ALL	ALL	TANADK-E	H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0



DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	----- MT -----										----- KG -----					
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
90	ALL	ALL	KISKA-H H	2,330	43	136	0	516	4	1	0	142	629	4	3	12	28	1,902	0
90	ALL	ALL	KISKA-I R	70	6	5	0	49	0	0	0	6	0	1	0	0	0	0	0
90	ALL	ALL	KISKA II R	18	1	1	0	0	2	0	0	1	8	0	0	0	15	9	0
90	ALL	ALL	BULDIR R	2,871	272	66	0	108	4	4	0	225	1,050	5	19	1	38	637	0
90	ALL	ALL	SHEMYA H	164	0	147	0	0	0	0	0	4	0	0	0	0	0	0	0
90	ALL	ALL	AGATTU-I R	12	0	11	0	0	0	0	0	1	0	0	0	0	0	0	0
90	ALL	ALL	ATTU R	492	0	437	0	0	1	0	0	12	0	0	1	0	0	0	0
90	ALL	ALL	E BERING F	319,093	179,947	17,624	1,216	48	243	1,717	119	78	176	2,929	1,165	22,793	37,781	226,349	182,695
90	ALL	ALL	SEGUAM F	1,040	234	10	0	0	21	32	0	22	211	0	26	0	0	373	0
90	ALL	ALL	EBS TOTAL	500,937	302,353	21,064	1,575	299	490	3,495	121	436	981	2,998	2,600	27,624	47,275	567,630	775,458
90	ALL	ALL	SEG TOTAL	72,722	31,229	2,778	1	7,313	165	670	1	460	2,239	102	241	2,311	944	136,607	7
90	ALL	ALL	CRIT HAB	645,232	361,995	27,096	1,641	13,333	1,074	5,186	746	1,822	6,286	3,602	3,738	31,651	53,397	764,611	779,638
90	ALL	ALL	TOTAL	2,043,447	985,492	92,611	4,780	14,244	1,422	6,267	8,863	3,018	11,166	10,300	7,668	58,492	107,960	801,831	2,344,292
90	ALL	ALL	PERCENT IN	32	37	29	34	94	76	83	8	60	56	35	49	54	49	95	33

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT											KG				
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
91	1	BTR	AMAK	H	3,389	426	133	19	0	2	0	80	0	0	593	9	28	5,534	0	0
91	1	BTR	SLION RK	R	822	105	27	2	0	0	7	0	0	85	4	0	0	0	0	
91	1	BTR	&UGAMAK	R	86	28	26	1	0	0	0	0	0	2	1	0	0	0	0	
91	1	BTR	&AKUN	R	6,771	338	2,674	18	1,113	16	9	0	8	9	28	139	409	1,802	1,045	0
91	1	BTR	&AKUTAN	R	1,908	277	384	7	258	2	15	0	7	11	8	51	105	12	214	0
91	1	BTR	&AKUTAN	H	215	87	10	0	26	0	0	0	1	6	1	3	0	0	0	0
91	1	BTR	&EMERALD	H	215	0	61	0	0	0	0	0	0	0	1	0	0	0	0	0
91	1	BTR	&KAGAMIL	H	648	13	0	0	0	5	187	0	2	0	0	22	0	0	387	0
91	1	BTR	&ULIAGA	H	68	68	0	0	0	0	0	0	0	0	0	0	0	0	74	0
91	1	BTR	WALRUS	R	324	3	7	0	0	0	0	18	0	0	110	0	0	0	0	0
91	1	BTR	YUNASKA	R	22	0	0	0	0	0	1	0	1	0	0	9	0	0	205	0
91	1	BTR	CHAGULAK	H	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	1	BTR	AMUKTA	H	1	0	0	0	0	0	0	0	0	0	0	0	6	0	0	0
91	1	BTR	\$FINCH	H	12,877	380	790	0	7,199	36	2	0	132	96	46	39	187	915	200	0
91	1	BTR	\$S SEGUM	H	6,310	195	348	0	3,758	34	0	0	31	113	10	8	153	194	143	0
91	1	BTR	\$AGL-DAK	R	135	1	71	0	2	0	0	0	0	0	2	1	8	609	0	0
91	1	BTR	\$TANDK-W	H	60	0	2	0	12	0	0	0	0	0	0	0	0	0	0	0
91	1	BTR	\$AMLIA	H	50	0	0	0	24	0	0	0	0	0	0	0	0	0	239	0
91	1	BTR	\$SAGIGIK	H	10	2	1	0	4	0	0	0	2	1	0	0	0	0	0	0
91	1	BTR	\$SVIECH	H	35	0	1	0	0	0	0	0	0	4	0	0	0	0	0	0
91	1	BTR	ATKA	H	210	86	19	1	17	1	0	0	0	29	2	7	0	0	41	0
91	1	BTR	GRAMP RK	R	6,344	155	381	0	4,182	0	0	0	10	16	4	6	174	0	0	0
91	1	BTR	UGIDAK	H	663	16	42	0	522	0	0	0	4	0	0	0	0	0	0	0
91	1	BTR	KAVALVA	H	218	8	4	0	121	0	0	0	5	15	0	0	0	0	0	0
91	1	BTR	AMCHIT-I	R	90	0	10	0	75	0	0	0	3	2	0	0	0	0	0	0
91	1	BTR	KISKA-H	H	252	48	52	0	145	0	0	0	1	0	0	0	0	0	0	0
91	1	BTR	BULDIR	R	82	1	1	0	0	0	0	0	6	14	0	0	0	0	0	0
91	1	BTR	SHEMYA	H	60	1	37	0	0	0	0	0	2	4	3	12	0	0	0	0
91	1	BTR	ALAI	H	37	0	4	0	0	0	0	0	0	6	7	15	0	466	0	0
91	1	BTR	E BERING	F	60,070	10,979	10,196	616	3	2	10	107	3	51	5,018	303	1,369	39,619	29	0
91	1	BTR	SEGUAM	F	36	0	0	0	2	0	4	0	0	0	0	0	0	0	56	0
91	1	BTR	EBS TOTAL		69,980	11,789	13,351	641	1,400	25	221	107	20	77	5,058	518	1,883	41,433	1,749	0
91	1	BTR	SEG TOTAL		19,513	577	1,213	1	11,001	70	6	0	166	213	58	48	348	1,718	638	0
91	1	BTR	CRIT HAB		102,012	13,215	15,279	663	17,462	99	227	212	218	376	5,920	629	2,439	49,151	2,633	0
91	1	BTR	TOTAL		142,671	17,205	17,324	1,049	17,673	100	229	730	297	670	12,078	1,051	4,618	59,775	3,673	44
91	1	BTR	PERCENT IN		72	77	88	63	99	99	99	29	73	56	49	60	53	82	72	0
91	1	PTR	AMAK	H	201	7	0	0	0	0	0	0	0	0	3	0	0	426	0	0
91	1	PTR	SLION RK	R	80	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	1	PTR	&AKUN	R	46,541	40,894	469	75	53	3	1	0	6	3	6	8	2,690	12	41,156	288
91	1	PTR	&AKUTAN	R	5,543	4,639	23	0	0	0	0	0	0	1	0	0	125	29	1,283	2
91	1	PTR	&AKUTAN	H	12,519	8,214	0	0	0	0	0	0	0	0	0	0	1,659	0	4,954	0
91	1	PTR	&EMERALD	H	222	206	15	0	0	0	0	0	0	0	1	0	0	0	2	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
91	1	PTR	&BOGOSLF R	29,913	16,222	0	0	0	0	1	0	0	0	0	0	767	0	4,963	0
91	1	PTR	&UMNAK H	10,111	5,532	1	0	0	0	0	0	0	0	0	0	141	17	1,364	0
91	1	PTR	&ADUGAK R	8,872	4,501	0	0	0	0	1	0	0	0	0	0	40	0	524	0
91	1	PTR	&KAGAMIL H	123,748	67,047	105	0	0	1	8	0	3	3	0	10	854	3	55,757	0
91	1	PTR	&ULIAGA H	19,230	12,847	0	0	0	0	0	0	0	0	0	0	2,063	0	15,586	0
91	1	PTR	WALRUS R	66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	1	PTR	YUNASKA R	70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	1	PTR	CHAGULAK H	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	1	PTR	AMUKTA H	182	122	0	0	0	0	0	0	0	0	0	0	7	0	2	0
91	1	PTR	\$FINCH H	502	397	0	0	0	0	0	0	0	0	0	0	28	0	108	0
91	1	PTR	\$S SEGUM H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	1	PTR	E BERING F	275,762	142,036	4,570	190	5	0	8	5	4	16	299	89	21,385	10,639	22,552	389
91	1	PTR	EBS TOTAL	532,461	302,138	5,182	266	57	3	19	5	13	24	306	108	29,724	10,700	148,141	679
91	1	PTR	SEG TOTAL	503	397	0	0	0	0	0	0	0	0	0	0	28	0	108	0
91	1	PTR	CRIT HAB	533,568	302,664	5,183	266	57	3	19	5	13	24	309	108	29,759	11,126	148,251	679
91	1	PTR	TOTAL	572,602	320,465	9,592	299	58	3	19	5	19	25	440	187	32,010	12,915	158,430	681
91	1	PTR	PERCENT IN	93	94	54	89	100	97	97	100	68	94	70	58	93	86	94	100
91	1	POT	TOTAL	8	0	4	0	0	0	0	0	0	0	0	0	0	9	0	0
91	1	POT	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
91	1	LGL	&AKUN R	3	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
91	1	LGL	&AKUTAN R	10	0	8	0	0	0	0	0	0	0	0	0	0	31	0	0
91	1	LGL	&EMERALD H	9	0	8	0	0	0	0	0	0	0	0	0	0	0	0	0
91	1	LGL	&UMNAK H	12	0	2	0	0	2	3	0	0	0	0	0	0	0	0	0
91	1	LGL	&ADUGAK R	3	0	0	0	0	1	0	0	0	0	0	1	0	0	0	0
91	1	LGL	&KAGAMIL H	5	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
91	1	LGL	AMUKTA H	3	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
91	1	LGL	\$FINCH H	107	0	0	0	0	28	29	0	0	0	0	0	0	0	0	0
91	1	LGL	\$S SEGUM H	64	0	2	0	0	22	19	0	0	0	0	0	0	79	0	0
91	1	LGL	\$SEGUAM R	10	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
91	1	LGL	\$AGL-DAK R	74	0	48	0	0	0	0	0	0	0	0	0	0	122	0	0
91	1	LGL	\$TANDK-W H	7	0	6	0	0	0	0	0	0	0	0	0	0	93	0	0
91	1	LGL	\$AMLIA H	30	0	0	0	0	8	2	0	0	0	0	0	0	0	0	0
91	1	LGL	\$SAGIGIK H	18	0	13	0	0	0	0	0	0	0	0	0	0	0	0	0
91	1	LGL	\$SVIECH H	61	0	56	0	0	0	0	0	0	0	0	0	0	15	0	0
91	1	LGL	ATKA H	347	0	172	0	0	26	19	0	0	0	0	1	0	173	0	0
91	1	LGL	KASA-CHI R	458	0	94	0	0	53	46	0	6	0	0	2	0	52	0	0
91	1	LGL	ANAG-SIK H	53	0	30	0	0	0	0	0	3	0	0	0	0	40	0	0
91	1	LGL	G SITKIN H	24	0	22	0	0	0	0	0	0	0	0	0	0	0	0	0
91	1	LGL	ADAK R	73	0	15	0	0	8	8	0	7	0	0	3	0	36	0	0
91	1	LGL	N CAPE H	114	0	10	0	0	8	8	0	15	0	0	3	0	0	0	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR		MT										KG					
			FORAGE	AREA-F	TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
91	1	LGL	SHIPROCK	H	6	0	4	0	0	0	0	2	0	0	0	0	0	0	0	
91	1	LGL	GRAMP RK	R	36	0	4	0	0	7	1	0	0	0	0	0	0	0	0	
91	1	LGL	UGIDAK	H	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
91	1	LGL	KAVALVA	H	13	0	0	0	0	2	0	0	0	0	0	0	0	0	0	
91	1	LGL	AMCHI-II	R	3	0	0	0	0	0	1	0	0	0	0	0	0	0	0	
91	1	LGL	AYUGADAK	R	16	0	0	0	0	1	0	0	0	0	0	0	0	0	0	
91	1	LGL	KISKA-H	H	8	0	0	0	0	1	0	0	0	0	0	0	0	0	0	
91	1	LGL	KISKA II	R	10	0	0	0	0	2	0	0	0	0	0	0	0	0	0	
91	1	LGL	BULDIR	R	2	0	0	0	0	1	0	0	0	0	0	0	0	0	0	
91	1	LGL	SHEMYA	H	2	0	0	0	0	1	0	0	0	0	0	0	0	0	0	
91	1	LGL	E BERING	F	483	3	282	0	0	0	0	1	0	0	2	0	88	0	0	
91	1	LGL	SEGUAM	F	106	0	0	0	0	44	21	0	0	0	1	0	0	0	0	
91	1	LGL	EBS TOTAL		525	3	303	1	0	4	4	0	1	0	3	0	119	0	0	
91	1	LGL	SEG TOTAL		476	0	125	0	0	103	72	0	0	0	2	0	309	0	0	
91	1	LGL	CRIT HAB		2,169	3	778	1	0	220	159	0	34	0	0	14	0	729	0	0
91	1	LGL	TOTAL		15,515	172	10,775	14	0	275	168	0	35	0	1	98	31	4,896	0	0
91	1	LGL	PERCENT IN		14	2	7	4	.	80	95	0	97	0	0	14	0	15	.	.
91	1	ALL	CRIT HAB		637,749	315,882	21,240	930	17,519	322	405	217	265	400	6,228	751	32,198	61,006	150,884	679
91	1	ALL	TOTAL		730,796	337,842	37,695	1,361	17,731	378	416	735	351	695	12,518	1,336	36,659	77,595	162,103	725
91	1	ALL	PERCENT IN		87	93	56	68	99	85	97	29	75	58	50	56	88	79	93	94
91	2	BTR	AMAK	H	220	43	10	3	0	0	0	5	0	3	10	1	0	1,067	0	502
91	2	BTR	SLION RK	R	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	2	BTR	&UGAMAK	R	53	8	18	0	0	0	0	0	0	0	1	0	0	0	0	0
91	2	BTR	&AKUN	R	4,900	703	1,648	35	132	12	172	0	2	4	43	133	102	1,102	3,746	13
91	2	BTR	&AKUTAN	R	289	9	69	2	11	4	34	0	1	1	3	32	5	2	396	0
91	2	BTR	&AKUTAN	H	179	5	5	2	0	8	59	0	0	0	0	7	8	0	290	0
91	2	BTR	&EMERALD	H	902	1	522	3	0	1	0	0	2	1	19	5	50	1,053	0	0
91	2	BTR	&POLIVNI	H	16	0	11	0	0	0	0	0	0	0	1	0	0	0	0	0
91	2	BTR	&UMNAK	H	60	0	33	0	0	0	0	0	0	0	8	0	16	0	0	0
91	2	BTR	&ADUGAK	R	134	20	5	0	0	0	2	0	7	26	0	5	0	0	21	0
91	2	BTR	&KAGAMIL	H	1,413	26	4	0	0	10	127	0	19	40	0	47	137	0	2,171	0
91	2	BTR	&ULIAGA	H	6	0	0	0	0	0	3	0	1	0	0	2	0	0	0	0
91	2	BTR	WALRUS	R	1,918	344	153	4	0	0	0	43	0	1	423	1	0	295	0	41
91	2	BTR	ROUND	H	25,357	7	3	1	0	0	0	13,745	0	0	72	0	705	0	0	136,786
91	2	BTR	NEWENHAM	H	409	1	0	0	0	0	0	120	0	0	24	0	0	0	0	206
91	2	BTR	YUNASKA	R	3,610	14	12	0	0	23	354	0	20	8	0	245	0	227	2,805	0
91	2	BTR	CHAGULAK	H	21	0	8	0	0	0	0	0	0	1	0	0	0	0	10	0
91	2	BTR	AMUKTA	H	16	0	1	0	0	0	0	0	0	3	0	1	0	6	0	0
91	2	BTR	\$FINCH	H	1,619	29	219	1	37	22	406	0	3	1	3	19	151	58	4,949	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	----- MT -----											----- KG -----				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
91	2	BTR	\$S SEGUM H	553	4	40	1	31	10	215	0	2	19	2	9	75	14	1,852	0
91	2	BTR	\$AGL-DAK R	87	1	3	0	15	1	25	0	0	0	0	1	0	21	210	0
91	2	BTR	\$AMLIA H	43	0	0	0	0	3	19	0	0	0	0	1	0	0	936	0
91	2	BTR	\$SVIECH H	89	3	5	0	0	2	38	0	1	3	0	4	0	7	712	0
91	2	BTR	ATKA H	201	14	4	0	0	4	36	0	3	32	0	11	0	0	433	0
91	2	BTR	KASA-CHI R	120	4	6	0	0	0	0	0	2	31	1	4	0	9	211	0
91	2	BTR	ANAG-SIK H	37	0	0	0	0	2	1	0	4	0	0	1	0	0	81	0
91	2	BTR	L TANAGA H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	2	BTR	ADAK R	15	0	0	0	0	0	0	0	3	0	0	0	0	1	0	0
91	2	BTR	SHIPROCK H	17	0	0	0	0	0	0	0	3	0	0	1	0	6	13	0
91	2	BTR	GRAMP RK R	129	2	4	0	44	0	0	0	9	12	0	1	0	6	41	0
91	2	BTR	UGIDAK H	67	0	0	0	0	1	1	0	3	1	0	1	0	0	11	0
91	2	BTR	TAG R	77	0	1	0	0	0	0	0	9	47	0	0	0	0	70	0
91	2	BTR	KAVALVA H	276	0	1	0	1	2	4	0	30	40	0	44	0	0	69	0
91	2	BTR	ULAK R	250	7	6	0	10	0	0	0	14	101	0	1	0	0	0	0
91	2	BTR	UNAL-DIN H	107	1	1	0	5	0	0	0	4	12	0	4	0	0	0	0
91	2	BTR	SEMISO-I R	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	2	BTR	AMCHIT-I R	1,385	35	34	0	52	1	2	0	25	646	8	11	2	512	4,340	0
91	2	BTR	AMCHI-II R	9	0	0	0	0	0	0	0	1	0	0	0	0	0	47	0
91	2	BTR	L SITKIN H	66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	2	BTR	KISKA-H H	30	1	2	0	6	0	0	0	1	4	0	0	0	0	0	0
91	2	BTR	KISKA-I R	17	0	0	0	0	0	0	0	2	1	0	0	0	0	0	0
91	2	BTR	BULDIR R	555	5	5	0	9	0	0	0	2	223	0	0	0	32	0	0
91	2	BTR	E BERING F	18,828	3,599	4,096	125	3	51	952	25	23	2	434	643	583	8,847	15,596	2,047
91	2	BTR	SEGUAM F	125	1	0	0	3	3	24	0	3	1	0	3	0	0	329	0
91	2	BTR	EBS TOTAL	26,779	4,371	6,410	167	146	85	1,349	25	54	73	508	874	901	11,004	22,220	2,060
91	2	BTR	SEG TOTAL	2,516	38	266	2	83	42	727	0	8	23	4	37	226	100	8,988	0
91	2	BTR	CRIT HAB	64,233	4,887	6,925	177	355	160	2,475	13,938	198	1,261	1,052	1,235	1,834	13,265	39,339	139,595
91	2	BTR	TOTAL	156,396	14,947	20,216	1,271	469	185	2,697	25,179	612	3,353	5,486	2,571	12,098	20,238	53,083	225,721
91	2	BTR	PERCENT IN	41	33	34	14	76	86	92	55	32	38	19	48	15	66	74	62
91	2	PTR	AMAK H	556	203	44	3	0	0	0	2	0	0	2	6	0	100	0	64
91	2	PTR	SLION RK R	165	101	8	0	0	0	0	0	0	0	0	2	0	392	0	0
91	2	PTR	&AKUN R	1,530	783	9	1	0	0	0	0	0	6	1	3	48	58	12,632	188
91	2	PTR	&AKUTAN R	212	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0
91	2	PTR	WALRUS R	831	331	3	0	0	0	0	1	0	0	4	0	4	0	0	0
91	2	PTR	E BERING F	44,019	28,120	1,745	156	0	0	53	1	1	98	260	774	15,937	28,742	55,293	0
91	2	PTR	EBS TOTAL	45,760	28,903	1,760	156	0	0	53	1	8	99	262	822	15,995	41,374	55,481	0
91	2	PTR	CRIT HAB	47,312	29,538	1,814	160	0	0	56	1	8	104	270	826	16,487	41,374	55,545	0
91	2	PTR	TOTAL	197,055	111,422	3,576	423	0	0	26	81	2	9	242	390	2,149	23,512	42,688	56,546
91	2	PTR	PERCENT IN	24	27	51	38	50	100	1	69	67	92	43	69	38	70	97	98

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR		MT											KG				
			FORAGE	AREA-F	TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
91	2	PRT	&AKUN	R	55	54	0	0	0	0	0	0	0	0	0	2	0	379	591	
91	2	PRT	E BERING	F	2,515	2,487	5	1	0	0	0	0	0	0	0	115	3	3,440	7,120	
91	2	PRT	EBS TOTAL		2,570	2,540	5	1	0	0	0	0	0	0	0	117	3	3,819	7,711	
91	2	PRT	CRIT HAB		2,570	2,540	5	1	0	0	0	0	0	0	0	117	3	3,819	7,711	
91	2	PRT	TOTAL		2,820	2,788	6	1	0	0	0	0	0	0	0	127	3	4,412	8,250	
91	2	PRT	PERCENT IN		91	91	96	100	.	.	0	.	.	67	100	100	92	100	87	93
91	2	LGL	&AKUTAN	R	28	0	0	0	0	1	17	0	0	0	0	0	0	0	0	
91	2	LGL	&AKUTAN	H	8	0	0	0	0	1	6	0	0	0	0	0	0	0	0	
91	2	LGL	&EMERALD	H	12	0	3	0	0	2	3	0	0	0	0	0	0	0	0	
91	2	LGL	&BOGOSLF	R	10	0	0	0	0	3	7	0	0	0	0	0	0	0	0	
91	2	LGL	&KAGAMIL	H	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
91	2	LGL	WALRUS	R	5	0	2	0	0	0	1	0	0	0	0	0	0	0	0	
91	2	LGL	\$FINCH	H	3	0	0	0	0	1	1	0	0	0	0	0	0	0	0	
91	2	LGL	\$S SEGUM	H	10	0	10	0	0	0	0	0	0	0	0	0	0	19	0	
91	2	LGL	\$AGL-DAK	R	47	0	29	0	0	0	1	0	0	0	0	0	0	68	0	
91	2	LGL	\$TANDK-W	H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
91	2	LGL	\$AMLIA	H	13	0	6	0	0	1	3	0	0	0	0	0	0	22	0	
91	2	LGL	\$SVIECH	H	37	0	26	0	0	0	0	0	0	0	0	0	0	98	0	
91	2	LGL	ATKA	H	124	0	52	0	0	7	10	0	2	0	0	0	0	122	0	
91	2	LGL	KASA-CHI	R	99	0	7	1	0	17	14	0	2	0	0	0	0	0	0	
91	2	LGL	G SITKIN	H	29	0	8	0	0	6	1	0	0	0	0	0	0	14	0	
91	2	LGL	ADAK	R	12	0	0	0	0	5	2	0	0	0	0	0	0	0	0	
91	2	LGL	N CAPE	H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
91	2	LGL	GRAMP RK	R	25	0	0	0	0	5	1	0	0	0	0	0	0	0	0	
91	2	LGL	AMCHIT-I	R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
91	2	LGL	KISKA-H	H	42	0	0	0	0	4	0	0	1	0	0	0	0	0	0	
91	2	LGL	KISKA-I	R	7	0	1	0	0	1	1	0	2	0	0	0	0	0	0	
91	2	LGL	KISKA II	R	11	0	1	0	0	2	0	0	0	0	0	0	0	0	0	
91	2	LGL	BULDIR	R	9	0	0	0	0	5	1	0	0	0	0	0	0	0	0	
91	2	LGL	SHEMYA	H	28	0	18	0	0	0	0	0	1	0	0	0	0	164	0	
91	2	LGL	ALAIID	H	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
91	2	LGL	AGATTU-I	R	68	0	3	0	0	10	0	0	1	0	0	0	0	0	0	
91	2	LGL	AGATT-II	R	7	0	0	0	0	2	0	0	0	0	0	0	0	0	0	
91	2	LGL	ATTU	R	112	0	0	0	0	9	2	0	1	0	0	0	0	0	0	
91	2	LGL	E BERING	F	115	0	31	0	0	9	36	0	1	0	0	3	0	77	0	
91	2	LGL	SEGUAM	F	47	0	0	0	0	12	17	0	0	0	0	0	0	0	0	
91	2	LGL	EBS TOTAL		180	0	35	0	0	16	68	0	1	0	0	4	0	77	0	
91	2	LGL	SEG TOTAL		158	0	71	0	0	13	21	0	0	0	0	0	0	207	0	
91	2	LGL	CRIT HAB		923	0	196	1	0	100	121	0	10	0	5	0	584	0	0	
91	2	LGL	TOTAL		21,662	400	14,965	21	0	181	188	0	15	1	3	183	90	8,135	0	
91	2	LGL	PERCENT IN		4	0	1	3	0	55	64	.	64	0	3	0	7	.	.	

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	----- MT -----							----- KG -----								
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING	
91	2	ALL	CRIT HAB	115,038	36,965	8,941	338	355	260	2,596	13,994	209	1,269	1,155	1,511	2,777	30,339	84,532	202,851
91	2	ALL	TOTAL	377,933	129,556	38,762	1,715	470	367	2,910	25,260	629	3,362	5,731	3,144	14,464	51,888	100,183	290,517
91	2	ALL	PERCENT IN	30	29	23	20	76	71	89	55	33	38	20	48	19	58	84	70
91	3	BTR	&AKUN R	757	413	2	3	0	0	1	0	0	1	0	8	31	14	6,475	562
91	3	BTR	&KAGAMIL H	36	4	2	0	0	0	3	0	1	2	0	2	0	0	48	0
91	3	BTR	WALRUS R	105	57	19	1	0	0	0	0	0	0	6	1	0	0	0	0
91	3	BTR	ROUND H	8,969	3	2	1	0	0	0	0	0	0	9	1	684	0	0	13,846
91	3	BTR	NEWENHAM H	14	0	0	0	0	0	0	0	6	0	0	1	0	0	0	71
91	3	BTR	\$FINCH H	273	7	134	0	0	0	0	0	9	10	5	1	0	0	18	0
91	3	BTR	\$S SEGUM H	2	0	1	0	0	0	0	0	0	0	0	0	0	0	215	0
91	3	BTR	\$AMLIA H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	3	BTR	ATKA H	15	0	1	0	0	0	0	0	0	1	1	0	0	0	0	0
91	3	BTR	KASA-CHI R	9	0	1	0	0	0	0	0	0	2	0	0	0	0	0	0
91	3	BTR	E BERING F	467	211	6	1	0	0	1	0	0	0	8	7	0	0	0	1,084
91	3	BTR	EBS TOTAL	1,260	628	11	4	0	0	4	0	1	3	0	17	38	14	6,523	1,646
91	3	BTR	SEG TOTAL	276	7	135	0	0	0	0	0	9	10	5	1	0	0	233	0
91	3	BTR	CRIT HAB	10,647	695	168	5	0	0	4	5,159	10	16	23	19	722	14	6,756	15,563
91	3	BTR	TOTAL	112,991	22,844	3,430	1,036	0	18	18	28,588	13	30	4,884	354	3,469	4,587	7,673	72,885
91	3	BTR	PERCENT IN	9	3	5	1	100	2	23	18	76	54	0	5	21	0	88	21
91	3	PTR	AMAK H	8	4	0	1	0	0	0	1	0	0	0	1	0	0	0	0
91	3	PTR	SLION RK R	70	51	3	0	0	0	0	2	0	0	1	4	0	391	0	0
91	3	PTR	&AKUN R	26,067	18,223	197	49	0	3	20	0	2	38	13	323	4,613	1,193	97,563	113,513
91	3	PTR	&AKUTAN R	3,046	2,490	4	2	0	0	1	0	2	75	0	0	128	0	2,928	4,215
91	3	PTR	&AKUTAN H	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	3	PTR	WALRUS R	126	102	2	0	0	0	0	0	0	0	0	0	0	0	0	0
91	3	PTR	E BERING F	50,130	35,320	662	173	0	1	5	16	8	28	16	491	15,192	3,853	30,408	39,763
91	3	PTR	EBS TOTAL	79,272	56,033	862	223	1	3	25	16	13	140	29	814	19,933	5,046	130,899	157,491
91	3	PTR	CRIT HAB	79,476	56,190	868	224	1	3	25	18	13	140	30	820	19,933	5,437	130,899	157,491
91	3	PTR	TOTAL	540,737	290,656	8,182	2,195	1	3	107	119	22	216	631	2,917	23,936	17,571	226,526	313,588
91	3	PTR	PERCENT IN	15	19	11	10	71	97	24	15	57	65	5	28	83	31	58	50
91	3	PRT	&AKUN R	1,874	1,861	1	0	0	0	0	0	0	0	0	227	0	11,055	45	0
91	3	PRT	E BERING F	4,046	3,999	5	1	0	0	0	0	0	0	0	881	0	14,532	16,862	0
91	3	PRT	EBS TOTAL	5,920	5,860	5	1	0	0	0	0	0	0	0	1,108	0	25,587	16,907	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT											KG				
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
91	3	PRT	CRIT HAB	5,920	5,860	5	1	0	0	0	0	0	0	0	0	0	1,108	0	25,587	16,907
91	3	PRT	TOTAL	6,465	6,404	6	1	0	0	0	0	0	0	0	0	0	1,115	0	25,587	17,006
91	3	PRT	PERCENT IN	92	92	93	83	.	.	100	.	100	100	.	100	99	.	100	99	
91	3	POT	AMAK H	7	0	5	0	0	0	0	0	0	0	0	0	0	209	0	0	0
91	3	POT	&UGAMAK R	38	0	19	0	0	0	0	0	0	0	0	0	0	565	0	0	0
91	3	POT	&AKUN R	741	0	483	0	0	0	0	0	0	0	0	0	0	14,842	0	0	0
91	3	POT	&AKUTAN R	46	0	33	0	0	0	0	0	0	0	0	0	0	2,231	0	0	0
91	3	POT	&AKUTAN H	8	0	6	0	0	0	0	0	0	0	0	0	0	358	0	0	0
91	3	POT	&EMERALD H	7	0	6	0	0	0	0	0	0	0	0	0	0	4	0	0	0
91	3	POT	&BOGOSLRF R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	3	POT	SHEMYA H	468	0	220	0	0	0	0	0	0	0	0	0	0	9,376	0	0	0
91	3	POT	ALAI H	90	0	61	0	0	0	0	0	0	0	0	0	0	771	0	0	0
91	3	POT	AGATTU-I R	1	0	1	0	0	0	0	0	0	0	0	0	0	59	0	0	0
91	3	POT	ATTU R	805	0	535	0	0	0	0	0	0	0	0	0	0	1,917	0	0	0
91	3	POT	E BERING F	262	0	177	0	0	0	0	1	0	0	0	0	0	12,022	0	0	0
91	3	POT	EBS TOTAL	1,103	0	724	0	0	0	0	1	0	0	0	0	0	30,022	0	0	0
91	3	POT	CRIT HAB	2,474	0	1,546	0	0	0	0	1	0	0	0	0	0	42,354	0	0	0
91	3	POT	TOTAL	2,793	0	1,756	0	0	0	0	2	0	0	0	0	0	44,544	0	0	0
91	3	POT	PERCENT IN	89	33	88	.	100	0	100	53	100	.	100	67	.	95	.	.	.
91	3	LGL	AMAK H	2	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	3	LGL	&AKUN R	181	3	133	0	0	2	8	0	0	0	0	2	0	417	0	0	0
91	3	LGL	&AKUTAN R	55	0	14	0	0	3	23	0	0	0	0	1	0	77	0	0	0
91	3	LGL	&AKUTAN H	7	0	2	0	0	0	0	0	0	0	0	0	6	48	0	0	0
91	3	LGL	&EMERALD H	150	1	48	0	0	4	19	0	3	0	0	2	0	10	0	0	0
91	3	LGL	&BOGOSLRF R	55	0	4	0	0	6	30	0	1	0	0	1	0	0	0	0	0
91	3	LGL	&UMNAK H	56	0	10	0	0	2	4	0	1	0	0	2	5	0	0	0	0
91	3	LGL	&ADUGAK R	42	0	2	0	0	9	19	0	0	0	0	3	5	0	0	0	0
91	3	LGL	&KAGAMIL H	74	0	19	0	0	6	11	0	1	0	0	2	0	26	0	0	0
91	3	LGL	WALRUS R	4	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
91	3	LGL	YUNASKA R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	3	LGL	CHAGULAK H	2	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
91	3	LGL	AMUKTA H	2	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
91	3	LGL	\$S SEGUM H	25	0	0	0	0	6	1	0	1	0	0	0	0	0	0	0	0
91	3	LGL	\$AGL-DAK R	5	0	1	0	0	1	0	0	0	0	0	0	0	0	0	0	0
91	3	LGL	\$TANDK-W H	2	0	1	0	0	0	0	0	0	0	0	0	0	13	0	0	0
91	3	LGL	\$SAGIGIK H	7	0	2	0	0	2	0	0	0	0	0	0	0	0	0	0	0
91	3	LGL	\$SVIECH H	19	0	5	0	0	3	0	0	1	0	0	0	0	112	0	0	0
91	3	LGL	ATKA H	26	0	15	0	0	0	1	0	0	0	0	2	0	0	0	0	0
91	3	LGL	KASA-CHI R	71	0	22	0	0	7	8	0	1	0	0	3	0	7	0	0	0
91	3	LGL	ANAG-SIK H	27	0	7	0	0	4	1	0	2	0	0	1	0	33	0	0	0



DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT										KG					
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
91	3	LGL	G SITKIN H	19	0	14	0	0	0	0	0	4	0	0	0	0	114	0	0
91	3	LGL	ADAK R	55	0	16	0	0	7	1	0	4	0	0	1	0	17	0	0
91	3	LGL	N CAPE H	19	0	7	0	0	1	0	0	7	0	0	0	0	0	0	0
91	3	LGL	SHIPROCK H	6	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
91	3	LGL	GRAMP RK R	8	0	0	0	0	2	1	0	0	0	0	0	7	2	0	0
91	3	LGL	UGIDAK H	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	3	LGL	TAG R	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	3	LGL	KAVALVA H	9	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0
91	3	LGL	ULAK R	6	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
91	3	LGL	UNAL-DIN H	2	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
91	3	LGL	SEMISO-I R	5	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0
91	3	LGL	SEMIS-II R	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	3	LGL	AMCHIT-I R	21	0	0	0	0	3	1	0	0	0	0	0	0	0	0	0
91	3	LGL	AMCHI-II R	12	0	0	0	0	3	2	0	0	0	0	0	0	0	0	0
91	3	LGL	L SITKIN H	5	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
91	3	LGL	KISKA-H H	8	0	0	0	0	3	1	0	0	0	0	0	0	0	0	0
91	3	LGL	BULDIR R	2	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
91	3	LGL	SHEMYA H	106	0	31	0	0	7	3	0	6	0	0	8	0	448	0	0
91	3	LGL	ALAIID H	26	0	11	0	0	4	0	0	0	0	0	0	0	107	0	0
91	3	LGL	AGATTU-I R	9	0	4	0	0	1	1	0	1	0	0	0	0	0	0	0
91	3	LGL	AGATT-II R	40	0	15	0	0	5	1	0	5	0	0	1	0	150	0	0
91	3	LGL	E BERING F	519	29	244	1	0	11	55	0	1	0	0	12	13	359	0	0
91	3	LGL	SEGUAM F	17	0	0	0	0	3	7	0	0	0	0	1	0	0	0	0
91	3	LGL	EBS TOTAL	1,138	32	476	1	0	42	169	0	7	0	0	26	29	937	0	0
91	3	LGL	SEG TOTAL	76	0	9	0	0	14	8	0	2	0	0	2	0	125	0	0
91	3	LGL	CRIT HAB	1,714	32	629	1	0	116	202	0	39	0	0	44	36	1,940	0	0
91	3	LGL	TOTAL	24,735	588	15,999	48	0	208	469	1	66	1	4	789	199	10,644	0	0
91	3	LGL	PERCENT IN	7	5	4	2	67	56	43	0	58	60	8	6	18	18	.	.
91	3	ALL	CRIT HAB	100,230	62,778	3,215	231	2	120	232	5,178	62	157	53	884	21,799	49,745	163,242	189,961
91	3	ALL	TOTAL	687,721	320,493	29,372	3,280	2	229	594	28,709	102	247	5,518	4,061	28,719	77,346	259,786	403,479
91	3	ALL	PERCENT IN	15	20	11	7	77	52	39	18	61	63	1	22	76	64	63	47
91	4	BTR	&AKUN R	56	3	6	3	1	2	8	0	0	0	0	5	0	0	758	0
91	4	BTR	&AKUTAN R	46	0	0	0	0	3	16	0	0	0	0	1	0	0	298	0
91	4	BTR	&AKUTAN H	48	0	0	1	0	4	10	0	0	0	0	1	0	0	862	0
91	4	BTR	&EMERALD H	6	0	0	0	0	0	1	0	1	0	0	2	0	0	153	0
91	4	BTR	&UMNAK H	23	1	0	0	0	0	2	0	1	0	0	7	0	0	98	0
91	4	BTR	&ADUGAK R	6	0	0	0	0	0	0	0	0	0	0	1	0	0	47	0
91	4	BTR	&KAGAMIL H	6	1	0	0	0	0	0	0	1	0	0	1	0	0	15	0
91	4	BTR	E BERING F	214	1	0	6	0	10	41	0	0	0	0	12	0	10	3,547	0
91	4	BTR	EBS TOTAL	405	6	6	10	1	18	80	0	4	1	0	30	0	10	5,778	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
91	4	BTR	CRIT HAB	405	6	6	10	1	18	80	0	3	1	0	30	0	10	5,778	0
91	4	BTR	TOTAL	14,370	1,097	612	249	3	42	208	3,758	78	44	512	662	8	359	14,839	1,321
91	4	BTR	PERCENT IN	3	1	1	4	50	43	38	0	4	2	0	5	0	3	39	0
91	4	POT	&AKUN R	434	0	321	0	1	0	0	0	0	0	0	0	0	8,924	0	0
91	4	POT	&AKUTAN R	18	0	14	0	0	0	0	0	0	0	0	0	0	1,461	0	0
91	4	POT	&EMERALD H	2	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
91	4	POT	L SITKIN H	34	0	18	0	0	0	0	0	0	0	0	0	0	66	0	0
91	4	POT	AYUGADAK R	7	0	7	0	0	0	0	0	0	0	0	0	0	23	0	0
91	4	POT	SEGULA H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	4	POT	KISKA-H H	1	0	1	0	0	0	0	0	0	0	0	0	0	83	0	0
91	4	POT	KISKA-I R	33	0	13	0	0	0	0	0	0	0	0	0	0	126	0	0
91	4	POT	BULDIR R	1	0	0	0	0	0	0	0	0	0	0	0	0	32	0	0
91	4	POT	SHEMYA H	45	0	28	0	0	0	0	0	0	0	0	0	0	901	0	0
91	4	POT	ATTU R	677	0	469	0	0	0	0	0	0	0	0	0	0	387	0	0
91	4	POT	E BERING F	221	0	158	0	0	0	0	0	0	0	0	0	0	6,759	0	0
91	4	POT	EBS TOTAL	674	0	496	0	1	0	0	0	0	0	0	0	0	17,144	0	0
91	4	POT	CRIT HAB	1,473	0	1,032	0	1	0	0	0	0	0	0	0	0	18,762	0	0
91	4	POT	TOTAL	1,536	0	1,060	0	1	0	0	2	0	0	0	0	0	18,793	0	0
91	4	POT	PERCENT IN	96	67	97	.	100	.	.	19	50	.	100	50	.	100	.	.
91	4	LGL	&AKUN R	138	1	66	0	0	9	20	0	0	0	0	3	0	213	0	0
91	4	LGL	&AKUTAN R	88	0	39	0	0	4	6	0	0	0	0	2	0	42	0	0
91	4	LGL	&AKUTAN H	9	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0
91	4	LGL	&EMERALD H	11	0	1	0	0	1	3	0	0	0	0	0	0	5	0	0
91	4	LGL	&POLIVNI H	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	4	LGL	&UMNAK H	4	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
91	4	LGL	WALRUS R	11	0	10	0	0	0	0	0	0	0	0	0	0	0	0	0
91	4	LGL	\$AMLIA H	9	0	6	0	0	0	1	0	0	0	0	0	0	0	0	0
91	4	LGL	\$SVIECH H	44	0	23	0	0	4	7	0	0	0	0	1	0	50	0	0
91	4	LGL	ATKA H	464	0	191	0	0	46	64	0	35	0	0	5	0	617	0	0
91	4	LGL	KASA-CHI R	400	2	180	0	0	35	31	0	13	0	0	3	0	102	0	0
91	4	LGL	ANAG-SIK H	30	0	18	0	0	1	0	0	8	0	0	0	0	37	0	0
91	4	LGL	G SITKIN H	85	0	12	0	0	20	19	0	3	0	0	4	0	0	0	0
91	4	LGL	ADAK R	190	0	26	0	0	18	12	0	4	0	0	0	0	28	0	0
91	4	LGL	N CAPE H	135	0	5	0	0	12	14	0	4	0	0	0	0	0	0	0
91	4	LGL	SHIPROCK H	41	0	0	0	0	12	1	0	1	0	0	0	0	10	0	0
91	4	LGL	GRAMP RK R	33	0	0	0	0	6	0	0	0	0	0	0	0	15	0	0
91	4	LGL	UGIDAK H	8	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0
91	4	LGL	TAG R	8	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
91	4	LGL	KAVALVA H	24	0	6	0	0	3	1	0	1	0	0	0	0	0	0	0
91	4	LGL	ULAK R	7	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT										KG					
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
91	4	LGL	UNAL-DIN H	10	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0
91	4	LGL	SEMIS-II R	12	0	0	0	0	1	2	0	0	0	0	0	0	0	0	0
91	4	LGL	AMCHI-II R	14	0	0	0	0	3	1	0	0	0	0	0	0	0	0	0
91	4	LGL	L SITKIN H	20	0	0	0	0	1	2	0	0	0	0	0	0	0	0	0
91	4	LGL	SHEMYA H	211	0	162	0	0	0	0	0	0	0	0	0	0	186	0	0
91	4	LGL	ALAIID H	50	0	43	0	0	0	0	0	0	0	0	0	0	58	0	0
91	4	LGL	ATTU R	285	0	223	0	0	0	0	0	2	0	0	0	0	0	0	0
91	4	LGL	E BERING F	3,410	52	2,476	4	0	8	16	0	1	0	0	54	0	3,052	0	0
91	4	LGL	SEGUAM F	34	0	8	0	0	7	7	0	0	0	0	1	0	0	0	0
91	4	LGL	EBS TOTAL	3,674	53	2,586	4	0	22	45	0	1	0	0	59	0	3,312	0	0
91	4	LGL	SEG TOTAL	87	0	37	0	0	11	14	0	0	0	0	2	0	50	0	0
91	4	LGL	CRIT HAB	5,797	56	3,499	4	0	200	207	0	70	1	0	74	0	4,415	0	0
91	4	LGL	TOTAL	21,056	704	13,194	67	0	251	306	0	80	1	3	582	0	5,894	0	0
91	4	LGL	PERCENT IN	28	8	27	5	100	80	68	0	88	87	7	13	.	75	.	.
91	4	ALL	CRIT HAB	7,675	62	4,537	14	3	218	287	0	74	2	1	104	0	23,187	5,778	0
91	4	ALL	TOTAL	36,962	1,801	14,865	315	4	293	514	3,760	158	45	515	1,244	8	25,046	14,839	1,321
91	4	ALL	PERCENT IN	21	3	31	4	66	74	56	0	47	4	0	8	0	93	39	0
91	ALL	BTR	AMAK H	3,609	468	143	21	0	3	0	84	0	3	603	10	28	6,601	0	502
91	ALL	BTR	SLION RK R	839	105	27	2	0	0	0	7	0	0	85	4	0	0	0	0
91	ALL	BTR	&UGAMAK R	139	36	44	1	0	0	0	0	0	0	3	1	0	0	0	0
91	ALL	BTR	&AKUN R	12,484	1,457	4,330	58	1,245	30	190	0	11	13	72	285	542	2,918	12,024	575
91	ALL	BTR	&AKUTAN R	2,242	286	453	9	269	9	65	0	8	12	10	84	110	14	908	0
91	ALL	BTR	&AKUTAN H	441	91	15	3	26	12	69	0	1	6	1	10	8	0	1,152	0
91	ALL	BTR	&EMERALD H	1,123	1	583	4	0	1	1	0	2	1	20	8	50	1,053	153	0
91	ALL	BTR	&POLIVNI H	16	0	11	0	0	0	0	0	0	0	1	0	0	0	0	0
91	ALL	BTR	&UMNAK H	84	1	33	0	0	0	2	0	1	0	8	8	16	0	98	0
91	ALL	BTR	&ADUGAK R	140	20	5	0	0	0	3	0	7	27	0	6	0	0	68	0
91	ALL	BTR	&KAGAMIL H	2,103	43	7	0	0	15	317	0	22	42	0	71	137	0	2,621	0
91	ALL	BTR	&ULIAGA H	74	68	0	0	0	0	3	0	1	0	0	2	0	0	74	0
91	ALL	BTR	WALRUS R	2,347	403	178	4	0	0	0	61	0	1	539	1	0	295	0	41
91	ALL	BTR	ROUND H	34,326	10	4	2	0	0	0	18,898	0	0	81	1	1,389	0	0	150,632
91	ALL	BTR	NEWENHAM H	423	1	1	0	0	0	0	126	0	0	26	0	0	0	0	277
91	ALL	BTR	YUNASKA R	3,632	14	12	0	0	23	354	0	21	8	0	254	0	227	3,010	0
91	ALL	BTR	CHAGULAK H	28	0	8	0	0	0	0	0	0	1	0	0	0	0	10	0
91	ALL	BTR	AMUKTA H	17	0	1	0	0	0	0	0	0	3	0	1	6	6	0	0
91	ALL	BTR	\$FINCH H	14,768	416	1,143	1	7,236	58	409	0	144	108	53	59	338	973	5,167	0
91	ALL	BTR	\$S SEGUM H	6,864	199	388	1	3,789	44	215	0	33	131	12	17	228	208	2,210	0
91	ALL	BTR	\$AGL-DAK R	222	2	73	0	16	1	25	0	0	0	2	2	8	630	210	0
91	ALL	BTR	\$TANDK-W H	60	0	2	0	12	0	0	0	0	0	0	0	0	0	0	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
91	ALL	BTR	\$AMLIA	H	95	0	0	0	24	3	19	0	0	0	0	1	0	0	1,175	0
91	ALL	BTR	\$SAGIGIK	H	10	2	1	0	4	0	0	0	2	1	0	0	0	0	0	0
91	ALL	BTR	\$SVIECH	H	124	3	6	0	0	2	38	0	1	7	0	4	0	7	712	0
91	ALL	BTR	ATKA	H	426	100	24	1	17	5	36	0	3	62	3	18	0	0	474	0
91	ALL	BTR	KASA-CHI	R	129	5	7	0	0	0	0	0	2	33	1	4	0	9	211	0
91	ALL	BTR	ANAG-SIK	H	37	0	0	0	0	2	1	0	4	0	0	1	0	0	81	0
91	ALL	BTR	L TANAGA	H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	BTR	ADAK	R	15	0	0	0	0	0	0	0	3	0	0	0	0	1	0	0
91	ALL	BTR	SHIPROCK	H	17	0	0	0	0	0	0	0	3	0	0	1	0	6	13	0
91	ALL	BTR	GRAMP RK	R	6,473	157	384	0	4,226	0	0	0	18	28	4	7	174	6	41	0
91	ALL	BTR	UGIDAK	H	730	16	42	0	522	1	1	0	7	1	0	1	0	0	11	0
91	ALL	BTR	TAG	R	77	0	1	0	0	0	0	0	9	47	0	0	0	0	70	0
91	ALL	BTR	KAVALVA	H	494	9	5	0	122	2	4	0	35	56	0	44	0	0	69	0
91	ALL	BTR	ULAK	R	250	7	6	0	10	0	0	0	14	101	0	1	0	0	0	0
91	ALL	BTR	UNAL-DIN	H	107	1	1	0	5	0	0	0	4	12	0	4	0	0	0	0
91	ALL	BTR	SEMISO-I	R	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	BTR	AMCHIT-I	R	1,475	35	43	0	127	1	2	0	28	649	8	11	2	512	4,340	0
91	ALL	BTR	AMCHI-II	R	9	0	0	0	0	0	0	0	1	0	0	0	0	0	47	0
91	ALL	BTR	L SITKIN	H	66	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	BTR	KISKA-H	H	282	49	54	0	150	0	0	0	2	4	0	0	0	0	0	0
91	ALL	BTR	KISKA-I	R	17	0	0	0	0	0	0	0	2	1	0	0	0	0	0	0
91	ALL	BTR	BULDIR	R	637	6	6	0	9	0	0	0	8	237	0	0	0	32	0	0
91	ALL	BTR	SHEMYA	H	60	1	37	0	0	0	0	0	2	4	3	12	0	0	0	0
91	ALL	BTR	ALAI	H	37	0	4	0	0	0	0	0	0	6	7	15	0	466	0	0
91	ALL	BTR	E BERING	F	79,578	14,790	14,298	748	6	62	1,004	132	26	53	5,452	966	1,959	48,476	19,172	3,131
91	ALL	BTR	SEGUAM	F	160	1	0	0	2	4	28	0	3	1	0	3	0	0	385	0
91	ALL	BTR	EBS TOTAL		98,423	16,794	19,778	822	1,547	128	1,653	132	78	153	5,567	1,439	2,822	52,461	36,270	3,706
91	ALL	BTR	SEG TOTAL		22,304	623	1,614	3	11,084	112	734	0	183	247	68	86	574	1,818	9,859	0
91	ALL	BTR	CRIT HAB		177,296	18,803	22,379	856	17,819	278	2,786	19,308	429	1,655	6,994	1,914	4,995	62,440	54,506	155,158
91	ALL	BTR	TOTAL		426,427	56,094	41,582	3,605	18,146	346	3,152	58,256	1,000	4,097	22,959	4,638	20,193	84,959	79,268	299,971
91	ALL	BTR	PERCENT IN		42	34	54	24	98	80	88	33	43	40	30	41	25	73	69	52
91	ALL	PTR	AMAK	H	765	214	45	4	0	0	0	3	0	0	5	7	0	526	0	64
91	ALL	PTR	SLION RK	R	315	152	11	1	0	0	0	2	0	0	1	7	0	783	0	0
91	ALL	PTR	&AKUN	R	74,138	59,900	675	125	53	5	21	0	8	47	19	334	7,351	1,263	151,351	113,989
91	ALL	PTR	&AKUTAN	R	8,800	7,129	32	2	0	0	1	0	2	76	0	1	253	29	4,211	4,217
91	ALL	PTR	&AKUTAN	H	12,548	8,214	0	0	0	0	0	0	0	0	0	0	1,659	0	4,954	0
91	ALL	PTR	&EMERALD	H	222	206	15	0	0	0	0	0	0	0	1	0	0	0	2	0
91	ALL	PTR	&BOGOSLF	R	29,913	16,222	0	0	0	0	1	0	0	0	0	0	767	0	4,963	0
91	ALL	PTR	&UMNAK	H	10,111	5,532	1	0	0	0	0	0	0	0	0	0	141	17	1,364	0
91	ALL	PTR	&ADUGAK	R	8,872	4,501	0	0	0	0	1	0	0	0	0	0	40	0	524	0
91	ALL	PTR	&KAGAMIL	H	123,748	67,047	105	0	0	1	8	0	3	3	0	10	854	3	55,757	0
91	ALL	PTR	&ULTIAGA	H	19,230	12,847	0	0	0	0	0	0	0	0	0	0	2,063	0	15,586	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT										KG					
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING	
91	ALL	PTR	WALRUS R	1,023	433	5	0	0	0	0	1	0	0	4	0	4	0	0	0
91	ALL	PTR	YUNASKA R	70	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	PTR	CHAGULAK H	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	PTR	AMUKTA H	182	122	0	0	0	0	0	0	0	0	0	7	0	0	2	0
91	ALL	PTR	\$FINCH H	502	397	0	0	0	0	0	0	0	0	0	28	0	108	0	0
91	ALL	PTR	\$S SEGUM H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	PTR	E BERING F	369,912	205,476	6,977	518	5	1	13	74	13	45	413	840	37,351	30,429	81,702	95,445
91	ALL	PTR	EBS TOTAL	657,493	387,074	7,804	645	58	7	44	74	27	171	434	1,185	50,479	31,741	320,414	213,651
91	ALL	PTR	SEG TOTAL	503	397	0	0	0	0	0	0	0	0	0	28	0	108	0	0
91	ALL	PTR	CRIT HAB	660,356	388,392	7,865	650	58	7	44	80	27	171	442	1,198	50,518	33,050	320,524	213,715
91	ALL	PTR	TOTAL	1,310,395	722,543	21,349	2,916	59	7	152	205	43	250	1,313	3,494	58,095	53,998	427,644	370,815
91	ALL	PTR	PERCENT IN	50	54	37	22	99	97	29	39	63	69	34	34	87	61	75	58
91	ALL	PRT	&AKUN R	1,929	1,915	1	0	0	0	0	0	0	0	0	229	0	11,434	636	0
91	ALL	PRT	E BERING F	6,561	6,486	10	1	0	0	0	0	0	0	1	996	3	17,972	23,982	0
91	ALL	PRT	EBS TOTAL	8,490	8,401	11	2	0	0	0	0	0	1	0	1,225	3	29,406	24,618	0
91	ALL	PRT	CRIT HAB	8,490	8,401	11	2	0	0	0	0	0	1	0	1,225	3	29,406	24,618	0
91	ALL	PRT	TOTAL	9,285	9,192	11	2	0	0	0	0	0	1	0	1,242	3	29,999	25,256	0
91	ALL	PRT	PERCENT IN	91	91	95	88	.	.	67	.	100	86	100	99	100	98	97	0
91	ALL	POT	AMAK H	7	0	5	0	0	0	0	0	0	0	0	0	209	0	0	0
91	ALL	POT	&UGAMAK R	38	0	19	0	0	0	0	0	0	0	0	0	565	0	0	0
91	ALL	POT	&AKUN R	1,175	0	804	0	1	0	0	0	0	0	0	0	23,766	0	0	0
91	ALL	POT	&AKUTAN R	64	0	48	0	0	0	0	0	0	0	0	0	3,692	0	0	0
91	ALL	POT	&AKUTAN H	8	0	6	0	0	0	0	0	0	0	0	0	358	0	0	0
91	ALL	POT	&EMERALD H	9	0	8	0	0	0	0	0	0	0	0	0	4	0	0	0
91	ALL	POT	&BOGOSLF R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	POT	L SITKIN H	34	0	18	0	0	0	0	0	0	0	0	0	66	0	0	0
91	ALL	POT	AYUGADAK R	7	0	7	0	0	0	0	0	0	0	0	0	23	0	0	0
91	ALL	POT	SEGULA H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	POT	KISKA-H H	1	0	1	0	0	0	0	0	0	0	0	0	83	0	0	0
91	ALL	POT	KISKA-I R	33	0	13	0	0	0	0	0	0	0	0	0	126	0	0	0
91	ALL	POT	BULDIR R	1	0	0	0	0	0	0	0	0	0	0	0	32	0	0	0
91	ALL	POT	SHEMYA H	513	0	248	0	0	0	0	0	0	0	0	0	10,277	0	0	0
91	ALL	POT	ALOID H	90	0	61	0	0	0	0	0	0	0	0	0	771	0	0	0
91	ALL	POT	AGATTU-I R	1	0	1	0	0	0	0	0	0	0	0	0	59	0	0	0
91	ALL	POT	ATTU R	1,481	0	1,003	0	0	0	0	0	0	0	0	0	2,304	0	0	0
91	ALL	POT	E BERING F	483	0	336	0	0	0	0	1	0	0	0	0	18,781	0	0	0
91	ALL	POT	EBS TOTAL	1,777	0	1,220	0	1	0	0	1	0	0	0	0	47,166	0	0	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR		MT											KG				
			FORAGE	AREA-F	TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
91	ALL	POT	CRIT	HAB	3,947	0	2,578	0	1	0	0	1	1	0	0	0	0	61,116	0	0
91	ALL	POT	TOTAL		4,336	1	2,819	0	1	0	0	3	1	0	0	1	0	63,346	0	0
91	ALL	POT	PERCENT	IN	91	50	91	.	100	0	100	35	83	.	100	60	.	96	.	.
91	ALL	LGL	AMAK	H	2	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	LGL	&AKUN	R	322	3	201	0	0	10	28	0	1	0	0	5	0	630	0	0
91	ALL	LGL	&AKUTAN	R	181	0	62	0	0	9	46	0	0	0	0	3	0	150	0	0
91	ALL	LGL	&AKUTAN	H	24	0	5	0	0	1	6	0	0	0	0	6	0	48	0	0
91	ALL	LGL	&EMERALD	H	182	1	61	0	0	7	25	0	3	0	0	3	0	15	0	0
91	ALL	LGL	&POLIVNI	H	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	LGL	&BOGOSLF	R	65	0	4	0	0	8	36	0	1	0	0	2	0	0	0	0
91	ALL	LGL	&UMNAK	H	71	0	14	0	0	4	7	0	1	0	0	2	5	0	0	0
91	ALL	LGL	&ADUGAK	R	45	0	2	0	0	10	19	0	0	0	0	4	5	0	0	0
91	ALL	LGL	&KAGAMIL	H	87	0	19	0	0	6	12	0	1	0	0	2	0	26	0	0
91	ALL	LGL	WALRUS	R	20	0	12	0	0	1	2	0	0	0	0	1	0	0	0	0
91	ALL	LGL	YUNASKA	R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	LGL	CHAGULAK	H	2	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
91	ALL	LGL	AMUKTA	H	4	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
91	ALL	LGL	\$FINCH	H	110	0	0	0	0	28	29	0	0	0	0	0	0	0	0	0
91	ALL	LGL	\$S SEGUM	H	99	0	12	0	0	28	20	0	1	0	0	1	0	98	0	0
91	ALL	LGL	\$SEGUAM	R	10	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
91	ALL	LGL	\$AGL-DAK	R	125	0	78	0	0	1	1	0	0	0	0	0	0	190	0	0
91	ALL	LGL	\$TANDK-W	H	11	0	7	0	0	0	0	0	0	0	0	0	0	106	0	0
91	ALL	LGL	\$AMLIA	H	52	0	12	0	0	9	6	0	0	0	0	0	0	22	0	0
91	ALL	LGL	\$SAGIGIK	H	25	0	15	0	0	2	0	0	0	0	0	0	0	0	0	0
91	ALL	LGL	\$SVIECH	H	161	0	111	0	0	7	7	0	1	0	0	1	0	275	0	0
91	ALL	LGL	ATKA	H	961	0	430	0	0	79	93	0	37	0	0	8	0	912	0	0
91	ALL	LGL	KASA-CHI	R	1,028	2	302	1	0	113	98	0	23	0	0	7	0	161	0	0
91	ALL	LGL	ANAG-SIK	H	110	0	56	0	0	5	1	0	13	0	0	1	0	110	0	0
91	ALL	LGL	G SITKIN	H	158	0	55	0	0	26	19	0	6	0	0	4	0	128	0	0
91	ALL	LGL	ADAK	R	330	0	56	0	0	38	23	0	14	0	0	3	0	81	0	0
91	ALL	LGL	N CAPE	H	270	0	21	0	0	20	22	0	25	0	0	3	0	0	0	0
91	ALL	LGL	SHIPROCK	H	53	0	6	0	0	12	1	0	2	0	0	0	0	10	0	0
91	ALL	LGL	GRAMP RK	R	103	0	4	0	0	20	3	0	0	0	0	0	7	17	0	0
91	ALL	LGL	UGIDAK	H	12	0	0	0	0	3	0	0	0	0	0	0	0	0	0	0
91	ALL	LGL	TAG	R	10	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
91	ALL	LGL	KAVALVA	H	46	0	6	0	0	10	2	0	1	0	0	0	0	0	0	0
91	ALL	LGL	ULAK	R	13	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0
91	ALL	LGL	UNAL-DIN	H	12	0	0	0	0	6	1	0	0	0	0	0	0	0	0	0
91	ALL	LGL	SEMISO-I	R	5	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0
91	ALL	LGL	SEMIS-II	R	14	0	0	0	0	1	2	0	0	0	0	0	0	0	0	0
91	ALL	LGL	AMCHIT-I	R	21	0	0	0	0	4	1	0	0	0	0	0	0	0	0	0
91	ALL	LGL	AMCHI-II	R	29	0	0	0	0	6	4	0	1	0	0	0	0	0	0	0
91	ALL	LGL	L SITKIN	H	25	0	0	0	0	2	3	0	0	0	0	0	0	0	0	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG				
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING	
91	ALL	LGL	AYUGADAK	R	16	0	0	0	0	1	0	0	0	0	0	0	0	0	0
91	ALL	LGL	KISKA-H	H	58	0	0	0	0	7	1	0	1	0	0	0	0	0	0
91	ALL	LGL	KISKA-I	R	7	0	1	0	0	1	1	0	2	0	0	0	0	0	0
91	ALL	LGL	KISKA II	R	21	0	1	0	0	3	0	0	0	0	0	0	0	0	0
91	ALL	LGL	BULDIR	R	13	0	0	0	0	6	1	0	0	0	0	1	0	0	0
91	ALL	LGL	SHEMYA	H	346	0	211	0	0	7	3	0	7	0	0	8	0	798	0
91	ALL	LGL	ALAIID	H	79	0	54	0	0	4	0	0	0	0	0	0	0	165	0
91	ALL	LGL	AGATTU-I	R	78	0	6	0	0	11	1	0	2	0	0	0	0	0	0
91	ALL	LGL	AGATT-II	R	46	0	15	0	0	8	1	0	5	0	0	1	0	150	0
91	ALL	LGL	ATTU	R	397	0	223	0	0	9	2	0	3	0	0	0	0	0	0
91	ALL	LGL	E BERING	F	4,527	83	3,033	5	0	28	106	0	3	0	0	71	13	3,576	0
91	ALL	LGL	SEGUAM	F	204	0	8	0	0	66	52	0	0	0	0	3	0	0	0
91	ALL	LGL	EBS TOTAL		5,518	88	3,399	5	0	85	286	0	9	0	1	92	29	4,445	0
91	ALL	LGL	SEG TOTAL		796	0	243	0	0	142	116	0	2	0	0	6	0	691	0
91	ALL	LGL	CRIT HAB		10,603	91	5,101	6	0	636	689	0	152	1	1	137	36	7,668	0
91	ALL	LGL	TOTAL		82,969	1,863	54,932	148	1	914	1,130	1	196	2	10	1,651	320	29,569	0
91	ALL	LGL	PERCENT IN		13	5	9	4	67	70	61	0	78	50	5	8	11	26	.
91	ALL	ALL	AMAK	H	4,383	682	193	26	0	3	0	88	0	3	608	17	28	7,336	0
91	ALL	ALL	SLION RK	R	1,155	257	38	3	0	0	0	8	0	0	86	11	0	783	0
91	ALL	ALL	&UGAMAK	R	177	36	62	1	0	0	0	0	0	0	3	1	0	565	0
91	ALL	ALL	&AKUN	R	90,047	63,275	6,010	184	1,300	45	239	0	19	60	92	624	8,122	28,577	174,809
91	ALL	ALL	&AKUTAN	R	11,287	7,415	594	11	270	17	113	0	11	88	11	88	363	3,885	5,119
91	ALL	ALL	&AKUTAN	H	13,021	8,305	26	3	26	13	75	0	1	6	1	11	1,673	406	6,106
91	ALL	ALL	&EMERALD	H	1,535	207	666	4	0	7	26	0	6	1	20	10	50	1,072	155
91	ALL	ALL	&POLIVNI	H	30	0	11	0	0	0	0	0	0	0	1	0	0	0	0
91	ALL	ALL	&BOGOSLF	R	29,978	16,223	4	0	0	8	38	0	1	0	0	2	767	0	4,963
91	ALL	ALL	&UMNAK	H	10,266	5,533	48	0	0	4	9	0	2	0	8	10	162	17	1,462
91	ALL	ALL	&ADUGAK	R	9,057	4,521	7	0	0	10	23	0	8	27	0	10	45	0	592
91	ALL	ALL	&KAGAMIL	H	125,938	67,091	130	0	0	22	337	0	26	45	0	84	991	29	58,378
91	ALL	ALL	&ULIAGA	H	19,304	12,915	0	0	0	0	3	0	1	0	0	2	2,063	0	15,660
91	ALL	ALL	WALRUS	R	3,390	836	195	4	0	1	2	63	0	1	542	2	4	295	0
91	ALL	ALL	ROUND	H	34,326	10	4	2	0	0	0	18,898	0	0	81	1	1,389	0	150,632
91	ALL	ALL	NEWENHAM	H	423	1	1	0	0	0	0	126	0	0	26	0	0	0	0
91	ALL	ALL	YUNASKA	R	3,702	14	12	0	0	23	355	0	21	8	0	254	0	227	3,010
91	ALL	ALL	CHAGULAK	H	34	0	8	0	0	1	0	0	0	1	0	0	0	0	10
91	ALL	ALL	AMUKTA	H	204	122	1	0	0	3	0	0	0	3	0	1	13	6	2
91	ALL	ALL	\$FINCH	H	15,380	813	1,143	1	7,236	87	438	0	144	108	53	59	366	973	5,275
91	ALL	ALL	\$S SEGUM	H	6,964	199	400	1	3,789	72	235	0	34	131	12	18	228	306	2,210
91	ALL	ALL	\$SEGUAM	R	10	0	0	0	0	1	1	0	0	0	0	0	0	0	0
91	ALL	ALL	\$AGL-DAK	R	348	2	152	0	16	3	26	0	1	0	2	2	8	820	210
91	ALL	ALL	\$TANDK-W	H	71	0	9	0	12	0	0	0	0	0	0	0	0	106	0
91	ALL	ALL	\$AMLIA	H	146	0	12	0	24	12	25	0	0	0	0	1	0	22	1,175

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R	-----											-----				
			HAULOUT-H OR FORAGE AREA-F	TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
91	ALL	ALL	\$\$SAGIGIK H	35	2	16	0	4	2	0	0	2	1	0	0	0	0	0	0
91	ALL	ALL	\$\$SVIECH H	285	3	117	0	0	9	45	0	1	7	0	5	0	282	712	0
91	ALL	ALL	ATKA H	1,387	100	453	1	17	84	129	0	39	62	3	25	0	912	474	0
91	ALL	ALL	KASA-CHI R	1,158	6	309	1	0	113	99	0	24	33	1	11	0	170	211	0
91	ALL	ALL	ANAG-SIK H	147	0	56	0	0	7	2	0	17	0	0	2	0	110	81	0
91	ALL	ALL	G SITKIN H	158	0	55	0	0	26	19	0	6	0	0	4	0	128	0	0
91	ALL	ALL	L TANAGA H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	ALL	ADAK R	344	0	56	0	0	38	23	0	17	0	0	3	0	82	0	0
91	ALL	ALL	N CAPE H	270	0	21	0	0	20	22	0	25	0	0	3	0	0	0	0
91	ALL	ALL	SHIPROCK H	70	0	6	0	0	12	1	0	5	0	0	1	0	16	13	0
91	ALL	ALL	GRAMP RK R	6,576	157	389	0	4,226	21	3	0	19	28	4	7	181	23	41	0
91	ALL	ALL	UGIDAK H	741	16	42	0	522	3	2	0	7	1	0	1	0	0	11	0
91	ALL	ALL	TAG R	87	0	1	0	0	2	0	0	9	47	0	0	0	0	70	0
91	ALL	ALL	KAVALVA H	540	9	11	0	122	12	6	0	35	56	0	44	0	0	69	0
91	ALL	ALL	ULAK R	263	7	6	0	10	2	1	0	14	101	0	1	0	0	0	0
91	ALL	ALL	UNAL-DIN H	119	1	1	0	5	6	1	0	4	12	0	4	0	0	0	0
91	ALL	ALL	SEMIS-I R	14	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0
91	ALL	ALL	SEMIS-II R	14	0	0	0	0	1	2	0	0	0	0	0	0	0	0	0
91	ALL	ALL	AMCHIT-I R	1,496	35	43	0	127	4	3	0	28	649	8	11	2	512	4,340	0
91	ALL	ALL	AMCHIT-II R	38	0	0	0	0	6	4	0	2	0	0	1	0	0	47	0
91	ALL	ALL	L SITKIN H	124	0	18	0	0	2	3	0	0	0	0	0	0	66	0	0
91	ALL	ALL	AYUGADAK R	23	0	7	0	0	1	0	0	0	0	0	0	0	23	0	0
91	ALL	ALL	SEGULA H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	ALL	KISKA-H H	341	49	55	0	150	7	1	0	3	4	0	0	0	83	0	0
91	ALL	ALL	KISKA-I R	57	0	14	0	0	1	1	0	4	1	0	0	0	126	0	0
91	ALL	ALL	KISKA II R	21	0	1	0	0	3	0	0	0	0	0	0	0	0	0	0
91	ALL	ALL	BULDIR R	651	6	6	0	9	6	1	0	8	237	0	1	0	64	0	0
91	ALL	ALL	SHEMYA H	919	1	497	0	0	7	3	0	10	4	3	21	0	11,075	0	0
91	ALL	ALL	ALAUD H	206	0	119	0	0	4	0	0	0	6	7	16	0	1,402	0	0
91	ALL	ALL	AGATTU-I R	79	0	7	0	0	11	1	0	2	0	0	0	0	59	0	0
91	ALL	ALL	AGATT-II R	46	0	15	0	0	8	1	0	5	0	0	1	0	150	0	0
91	ALL	ALL	ATTU R	1,878	0	1,226	0	0	9	2	0	3	0	0	0	0	2,304	0	0
91	ALL	ALL	E BERING F	461,061	226,835	24,653	1,273	11	91	1,123	207	42	99	5,866	1,877	40,319	101,265	118,846	122,558
91	ALL	ALL	SEGUAM F	364	1	9	0	2	69	80	0	3	1	0	7	0	0	385	0
91	ALL	ALL	EBS TOTAL	771,701	412,357	32,211	1,474	1,607	219	1,984	207	115	325	6,001	2,717	54,555	135,816	386,090	241,975
91	ALL	ALL	SEG TOTAL	23,603	1,020	1,856	3	11,084	254	849	0	185	247	68	92	602	2,509	9,967	0
91	ALL	ALL	CRIT HAB	860,692	415,687	37,933	1,513	17,879	920	3,519	19,389	609	1,828	7,437	3,250	56,774	164,277	404,436	393,491
91	ALL	ALL	TOTAL	1,833,413	789,692	120,693	6,671	18,206	1,267	4,434	58,465	1,240	4,349	24,282	9,785	79,850	231,875	536,911	696,042
91	ALL	ALL	PERCENT IN	47	53	31	23	98	73	79	33	49	42	31	33	71	71	75	57



DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT										KG					
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
92	1	BTR	AMAK H	119	103	7	0	0	0	0	0	0	0	6	0	0	0	0	12
92	1	BTR	SLION RK R	57	21	5	1	0	0	0	0	0	0	7	0	0	0	0	0
92	1	BTR	&UGAMAK R	15	7	3	3	0	0	0	0	0	0	1	0	0	0	0	0
92	1	BTR	&AKUN R	330	44	156	12	0	0	0	0	0	1	9	6	235	119	0	0
92	1	BTR	&AKUTAN R	261	4	12	1	77	0	0	0	7	13	4	8	0	0	0	0
92	1	BTR	&AKUTAN H	417	263	0	0	0	0	1	0	0	0	0	0	0	0	21	0
92	1	BTR	&EMERALD H	302	0	188	1	0	0	0	0	1	0	6	3	0	0	7	0
92	1	BTR	&BOGOSLF R	34	0	7	0	0	0	0	0	0	0	1	0	0	0	0	0
92	1	BTR	&UMNAK H	166	0	94	1	0	0	0	0	14	0	2	1	9	0	0	0
92	1	BTR	&KAGAMIL H	35	0	0	0	0	0	0	0	0	13	0	0	0	0	0	0
92	1	BTR	YUNASKA R	95	0	0	0	0	0	55	0	0	1	0	1	0	0	0	0
92	1	BTR	CHAGULAK H	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	BTR	AMUKTA H	20	11	0	0	0	0	0	0	0	0	0	2	0	0	0	0
92	1	BTR	\$FINCH H	204	22	7	0	93	0	0	0	1	0	0	0	0	0	0	0
92	1	BTR	\$S SEGUM H	18,605	1	774	0	9,795	4	0	0	149	213	6	5	93	2	380	0
92	1	BTR	\$AGL-DAK R	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	BTR	\$AMLIA H	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	BTR	\$SAGIGIK H	2	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0
92	1	BTR	\$SVIECH H	106	0	26	0	0	0	0	0	1	0	1	0	0	0	0	0
92	1	BTR	ATKA H	2,104	319	770	4	0	0	0	0	27	121	25	16	8	491	151	0
92	1	BTR	KASA-CHI R	64	15	45	0	0	0	0	0	0	0	2	1	0	10	0	0
92	1	BTR	ANAG-SIK H	2,466	1	1,477	0	2	0	0	0	40	28	21	8	0	337	0	0
92	1	BTR	G SITKIN H	3	0	0	0	0	0	0	0	2	0	0	0	0	0	57	0
92	1	BTR	ADAK R	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	BTR	SHIPROCK H	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	BTR	GRAMP RK R	663	4	52	0	352	0	0	0	15	3	2	1	0	0	0	0
92	1	BTR	UGIDAK H	87	0	5	0	76	0	0	0	1	0	0	0	0	0	0	0
92	1	BTR	KAVALVA H	5,063	78	60	0	2,930	0	0	0	89	109	1	2	0	78	379	0
92	1	BTR	ULAK R	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	BTR	UNAL-DIN H	18	1	0	0	0	0	0	0	2	15	0	0	0	0	0	0
92	1	BTR	SEMISO-I R	6	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	BTR	AMCHIT-I R	14	0	1	0	5	0	0	0	0	1	0	0	0	0	0	0
92	1	BTR	L SITKIN H	29	1	0	0	0	0	0	0	18	2	0	0	0	0	15	0
92	1	BTR	AYUGADAK R	22	0	8	0	9	0	0	0	0	3	0	0	0	0	0	0
92	1	BTR	KISKA-H H	45	0	0	0	6	0	0	0	15	20	0	0	0	0	0	0
92	1	BTR	KISKA-I R	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	BTR	BULDIR R	323	0	11	0	138	0	0	0	33	74	0	0	0	0	0	0
92	1	BTR	E BERING F	38,529	10,445	6,153	304	56	0	0	52	18	141	2,639	171	6,905	14,933	440	106,171
92	1	BTR	EBS TOTAL	40,088	10,764	6,612	321	133	0	1	52	41	168	2,662	190	7,149	15,052	468	106,171
92	1	BTR	SEG TOTAL	18,925	23	807	0	9,888	4	0	0	151	213	7	6	93	2	380	0
92	1	BTR	CRIT HAB	70,244	11,342	9,862	326	13,540	5	57	52	433	758	2,732	227	7,250	15,970	1,450	106,183
92	1	BTR	TOTAL	186,691	40,796	20,063	1,669	18,720	9	69	839	1,030	2,912	12,493	1,559	16,551	34,631	6,351	106,916
92	1	BTR	PERCENT IN	38	28	49	20	72	55	82	6	42	26	22	15	44	46	23	99

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR		MT										KG						
			FORAGE	AREA-F	TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING	
92	1	PTR	AMAK	H	236	105	2	2	0	0	0	3	0	0	23	0	0	0	0	0	
92	1	PTR	SLION RK	R	85	72	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
92	1	PTR	&UGAMAK	R	104	95	8	0	0	0	0	0	0	0	0	29	0	0	0	0	
92	1	PTR	&AKUN	R	272	250	16	1	0	0	0	0	0	1	0	9	0	210	0	0	
92	1	PTR	&AKUTAN	R	267	265	0	0	0	0	1	0	0	0	1	0	0	53	0	0	
92	1	PTR	&AKUTAN	H	28,930	23,069	7	24	0	0	33	0	2	0	10	855	2	32,759	0	0	
92	1	PTR	&KAGAMIL	H	4,207	2,748	0	0	0	0	0	0	1	0	0	71	0	2,715	0	0	
92	1	PTR	&ULIAGA	H	971	603	0	0	0	0	0	0	0	0	0	6	0	1,265	0	0	
92	1	PTR	WALRUS	R	164	127	1	0	0	0	0	0	0	1	0	11	0	0	0	0	
92	1	PTR	YUNASKA	R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
92	1	PTR	CHAGULAK	H	916	680	0	0	0	0	0	0	0	0	0	10	0	373	0	0	
92	1	PTR	AMUKTA	H	1,341	949	3	1	0	0	0	0	0	0	0	80	111	438	0	0	
92	1	PTR	\$FINCH	H	1,166	864	1	0	0	0	0	0	0	0	0	27	0	141	0	0	
92	1	PTR	\$S SEGUM	H	90	89	0	0	0	0	0	0	0	0	0	0	0	10	0	0	
92	1	PTR	\$AMLIA	H	68	66	0	0	0	0	0	0	0	0	0	0	0	154	0	0	
92	1	PTR	\$SVIECH	H	27	27	0	0	0	0	0	0	0	0	0	0	0	43	0	0	
92	1	PTR	ATKA	H	3,244	2,312	27	0	0	0	0	0	8	11	0	5	62	236	4,815	0	0
92	1	PTR	KASA-CHI	R	569	408	0	0	0	0	0	0	1	0	0	16	0	541	0	0	
92	1	PTR	ANAG-SIK	H	8	8	0	0	0	0	0	0	0	0	0	0	0	3	0	0	
92	1	PTR	ADAK	R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
92	1	PTR	GRAMP RK	R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
92	1	PTR	E BERING	F	176,212	107,568	3,206	267	230	4	52	5	33	13	145	60	34,123	11,522	43,431	645	0
92	1	PTR	SEGUAM	F	21	11	0	0	0	0	5	0	0	1	0	0	0	623	0	0	
92	1	PTR	EBS TOTAL		210,962	134,596	3,237	292	230	4	86	5	36	14	146	71	35,093	11,524	80,433	645	0
92	1	PTR	SEG TOTAL		1,372	1,057	1	0	0	0	5	0	0	1	0	0	27	0	971	0	0
92	1	PTR	CRIT HAB		218,899	140,314	3,271	297	230	4	91	9	44	27	170	76	35,299	11,871	87,574	645	0
92	1	PTR	TOTAL		481,347	283,516	6,000	1,252	231	5	93	312	53	34	1,495	232	57,575	23,155	181,931	4,515	0
92	1	PTR	PERCENT IN		45	49	55	24	99	96	98	3	83	80	11	33	61	51	48	14	0
92	1	POT	&AKUN	R	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	POT	&AKUTAN	R	0	0	0	0	0	0	0	0	0	0	0	0	31	0	0	0	0
92	1	POT	EBS TOTAL		1	0	0	0	0	0	0	0	0	0	0	0	31	0	0	0	0
92	1	POT	CRIT HAB		1	0	0	0	0	0	0	0	0	0	0	0	31	0	0	0	0
92	1	POT	TOTAL		1	0	1	0	0	0	0	0	0	0	0	0	31	0	0	0	0
92	1	POT	PERCENT IN		100	.	80	.	.	.	.	.	.	.	.	100	.	.	.	.	0
92	1	LGL	AMAK	H	14	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	LGL	&AKUN	R	56	0	42	0	0	0	0	0	0	0	0	0	626	0	0	0	0
92	1	LGL	&AKUTAN	R	99	0	87	0	0	0	0	0	0	0	2	0	184	0	0	0	0
92	1	LGL	&AKUTAN	H	7	0	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	LGL	&POLIVNI	H	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT											KG				
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
92	1	LGL	&UMNAK	H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	LGL	&ADUGAK	R	3	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	LGL	&KAGAMIL	H	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	LGL	&ULIAGA	H	36	0	18	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	LGL	WALRUS	R	10	1	8	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	LGL	\$S SEGUM	H	184	0	145	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	LGL	\$AGL-DAK	R	397	0	326	0	0	0	0	0	1	0	0	1	0	185	0	0
92	1	LGL	\$TANDK-W	H	105	0	65	0	0	0	0	1	0	0	0	0	0	191	0	0
92	1	LGL	\$AMLIA	H	86	0	73	0	0	0	0	0	0	0	0	0	0	11	0	0
92	1	LGL	\$SAGIGIK	H	154	0	131	0	0	0	0	2	0	0	0	0	0	452	0	0
92	1	LGL	\$SVIECH	H	455	0	326	0	0	0	1	0	1	0	0	1	0	152	0	0
92	1	LGL	ATKA	H	307	8	261	0	0	1	1	0	0	0	0	1	0	220	0	0
92	1	LGL	KASA-CHI	R	28	0	21	0	0	0	0	0	0	0	0	0	0	8	0	0
92	1	LGL	ANAG-SIK	H	86	0	82	0	0	0	0	0	0	0	0	0	0	91	0	0
92	1	LGL	G SITKIN	H	35	0	32	0	0	0	0	0	0	0	0	0	0	15	0	0
92	1	LGL	L TANAGA	H	8	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	LGL	ADAK	R	171	0	143	0	0	6	1	0	4	0	0	0	0	223	0	0
92	1	LGL	SHIPROCK	H	1	0	0	0	0	1	0	0	0	0	0	0	0	7	0	0
92	1	LGL	TANAGA	H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	LGL	GRAMP RK	R	8	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0
92	1	LGL	UGIDAK	H	2	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
92	1	LGL	KAVALVA	H	5	0	0	0	0	2	0	0	0	0	0	0	0	0	0	0
92	1	LGL	UNAL-DIN	H	13	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0
92	1	LGL	AMCHIT-I	R	5	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
92	1	LGL	AMCHI-II	R	3	0	0	0	0	1	0	0	0	0	0	0	0	4	0	0
92	1	LGL	KISKA II	R	15	0	0	0	0	5	0	0	1	0	0	0	0	0	0	0
92	1	LGL	SHEMYA	H	21	0	19	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	LGL	AGATTU-I	R	39	0	0	0	0	14	3	0	0	0	0	0	0	0	0	0
92	1	LGL	AGATT-II	R	5	0	0	0	0	2	1	0	0	0	0	0	0	0	0	0
92	1	LGL	ATTU	R	9	0	0	0	0	4	1	0	0	0	0	0	0	0	0	0
92	1	LGL	E BERING	F	655	5	434	0	0	2	5	0	1	0	1	4	0	749	0	0
92	1	LGL	SEGUAM	F	16	0	0	0	0	2	2	0	0	0	0	0	0	0	0	0
92	1	LGL	EBS TOTAL		865	5	587	0	0	2	5	0	2	0	1	6	0	1,559	0	0
92	1	LGL	SEG TOTAL		1,397	0	1,066	0	0	2	3	0	4	0	0	2	0	991	0	0
92	1	LGL	CRIT HAB		3,049	14	2,231	1	0	51	17	0	11	0	1	9	0	3,118	0	0
92	1	LGL	TOTAL		32,832	956	23,908	34	0	102	35	1	15	1	5	185	73	8,044	0	0
92	1	LGL	PERCENT IN		9	1	9	1	100	50	50	50	73	0	14	5	0	39	.	.
92	1	ALL	CRIT HAB		292,193	151,670	15,364	623	13,770	60	165	60	488	785	2,903	311	42,549	30,990	89,024	106,828
92	1	ALL	TOTAL		700,870	325,268	49,972	2,954	18,952	115	196	1,152	1,098	2,947	13,993	1,977	74,199	65,861	188,282	111,431
92	1	ALL	PERCENT IN		42	47	31	21	73	52	84	5	44	27	21	16	57	47	47	96

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R		MT										KG					
			HAULOUT-H OR FORAGE AREA-F	TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING	
92	2	BTR	&AKUN	R	1,533	587	677	6	0	0	0	0	0	2	22	11	105	946	0	0
92	2	BTR	&AKUTAN	R	1,207	85	38	8	296	0	1	0	12	141	1	65	0	9	130	0
92	2	BTR	&AKUTAN	H	31	5	3	0	14	0	0	0	0	3	0	2	0	0	0	0
92	2	BTR	&EMERALD	H	99	2	3	1	0	0	0	0	1	50	0	4	0	0	35	0
92	2	BTR	&BOGOSLF	R	9	0	0	0	0	0	0	0	0	8	0	0	0	0	0	0
92	2	BTR	&JUMNAK	H	52	0	16	0	0	0	0	0	3	1	2	1	0	0	0	0
92	2	BTR	&ADUGAK	R	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	2	BTR	&KAGAMIL	H	333	2	2	0	0	0	0	0	15	155	0	4	0	0	34	0
92	2	BTR	&ULIAGA	H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	2	BTR	WALRUS	R	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	2	BTR	ROUND	H	18,141	3	3	0	0	0	0	8,862	0	0	139	0	0	0	5	109,071
92	2	BTR	NEWENHAM	H	10	0	0	0	0	0	0	4	0	0	2	0	0	0	0	1,154
92	2	BTR	YUNASKA	R	131	0	3	0	0	1	17	0	1	52	0	4	0	0	0	0
92	2	BTR	CHAGULAK	H	68	0	0	0	0	0	0	0	1	45	0	1	0	0	57	0
92	2	BTR	AMUKTA	H	91	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	2	BTR	\$FINCH	H	1,099	2	392	0	258	0	1	0	7	3	5	1	0	22	4	0
92	2	BTR	\$S SEGUM	H	13,779	15	3,069	0	4,513	0	0	0	100	558	30	9	13	36	15	0
92	2	BTR	\$AGL-DAK	R	50	1	2	0	0	0	0	0	1	34	0	0	0	0	0	0
92	2	BTR	\$AMLIA	H	5	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0
92	2	BTR	\$SAGIGIK	H	163	2	2	0	0	0	0	0	7	97	0	1	0	0	0	0
92	2	BTR	\$SVIECH	H	163	2	6	0	2	0	0	0	8	130	0	2	0	115	13	0
92	2	BTR	ATKA	H	881	285	30	1	2	0	1	0	19	159	2	18	0	9	181	0
92	2	BTR	KASA-CHI	R	109	0	0	0	0	0	0	0	5	9	0	5	0	0	93	0
92	2	BTR	ANAG-SIK	H	122	6	4	0	2	0	0	0	9	29	1	5	0	4	112	0
92	2	BTR	G SITKIN	H	99	2	2	0	0	0	0	0	5	13	0	6	0	0	131	0
92	2	BTR	L TANAGA	H	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	2	BTR	ADAK	R	243	8	6	0	0	0	0	0	28	106	0	3	0	0	143	0
92	2	BTR	N CAPE	H	10	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
92	2	BTR	SHIPROCK	H	19	0	0	0	0	0	0	0	2	4	0	0	0	0	0	0
92	2	BTR	GRAMP RK	R	359	0	51	0	208	0	0	0	9	2	1	0	10	0	68	0
92	2	BTR	UGIDAK	H	23	6	0	0	0	0	0	0	3	0	0	2	0	0	44	0
92	2	BTR	TAG	R	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	2	BTR	KAVALVA	H	1,099	4	62	0	453	0	2	0	19	17	1	9	0	0	141	0
92	2	BTR	UNAL-DIN	H	81	0	0	0	0	0	3	0	10	0	0	13	0	0	0	0
92	2	BTR	SEMISO-I	R	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	2	BTR	AMCHIT-I	R	784	1	68	0	310	0	0	1	80	95	5	3	0	27	776	0
92	2	BTR	AMCHI-II	R	12	0	6	0	0	0	0	0	1	4	0	0	0	0	0	0
92	2	BTR	AYUGADAK	R	654	1	37	0	212	0	0	0	25	116	10	1	0	0	543	0
92	2	BTR	KISKA-H	H	6	0	3	0	0	0	0	0	0	0	1	0	0	0	0	0
92	2	BTR	KISKA-I	R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	2	BTR	BULDIR	R	349	0	10	0	163	0	0	0	3	3	0	0	0	0	0	0
92	2	BTR	E BERING	F	10,785	2,801	4,088	165	215	0	1	36	57	145	190	102	1,440	13,557	624	0
92	2	BTR	SEGUAM	F	30	0	0	0	0	0	1	0	5	6	0	5	0	4	277	0
92	2	BTR	EBS TOTAL		14,057	3,482	4,828	179	525	0	3	36	88	503	216	189	1,545	14,512	823	0
92	2	BTR	SEG TOTAL		15,290	22	3,476	0	4,772	0	2	0	129	828	35	19	13	177	309	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT										KG					
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
92	2	BTR	CRIT HAB	52,666	3,821	8,592	181	6,648	2	28	8,902	437	1,983	413	278	1,568	14,729	3,426	110,225
92	2	BTR	TOTAL	153,789	10,651	15,931	764	12,357	5	76	34,036	1,063	3,824	4,742	975	5,898	26,734	13,876	186,667
92	2	BTR	PERCENT IN	34	36	54	24	54	44	36	26	41	52	9	29	27	55	25	59
92	2	PTR	&AKUN R	519	439	0	0	0	0	0	0	0	0	0	0	0	0	405	0
92	2	PTR	&KAGAMIL H	30	30	0	0	0	0	0	0	0	0	0	0	11	0	0	0
92	2	PTR	WALRUS R	61	6	0	0	0	0	0	0	0	0	1	0	0	0	0	0
92	2	PTR	YUNASKA R	575	312	0	0	0	0	0	0	0	0	0	0	24	0	4	0
92	2	PTR	CHAGULAK H	19	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	2	PTR	AMUKTA H	574	527	0	0	0	0	0	0	0	0	0	0	2	0	196	5
92	2	PTR	\$FINCH H	10,384	7,551	1	0	0	0	0	0	0	0	0	0	7	0	336	0
92	2	PTR	\$S SEGUM H	1,058	900	0	0	0	0	0	0	0	0	0	0	1	0	115	0
92	2	PTR	E BERING F	8,828	7,596	72	19	0	0	0	0	1	1	2	57	423	283	4,228	81
92	2	PTR	EBS TOTAL	9,377	8,065	73	19	0	0	0	1	1	2	57	434	283	4,633	81	
92	2	PTR	SEG TOTAL	11,442	8,450	1	0	0	0	0	0	0	0	0	0	8	0	451	0
92	2	PTR	CRIT HAB	22,049	17,378	74	19	0	0	0	1	1	3	57	468	283	5,284	86	
92	2	PTR	TOTAL	225,291	116,552	2,078	878	0	0	73	2	1	508	331	2,599	2,348	16,786	1,107	
92	2	PTR	PERCENT IN	10	15	4	2	.	100	1	17	83	92	17	18	12	31	8	
92	2	TWL	\$S SEGUM H	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	2	TWL	SEG TOTAL	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
92	2	TWL	CRIT HAB	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
92	2	TWL	TOTAL	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
92	2	TWL	PERCENT IN	100	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
92	2	PRT	TOTAL	1,259	645	1	0	0	0	0	0	0	0	0	0	0	0	4	29
92	2	PRT	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	
92	2	POT	AMAK H	10	0	3	0	0	0	0	0	0	0	0	0	51	0	0	
92	2	POT	&UGAMAK R	104	0	64	0	0	0	0	0	0	0	0	0	1,783	0	0	
92	2	POT	&AKUN R	980	0	652	0	1	0	0	0	0	0	0	0	15,767	0	0	
92	2	POT	&AKUTAN R	19	0	17	0	0	0	0	0	0	0	0	0	1,060	0	0	
92	2	POT	&EMERALD H	173	1	110	0	0	0	0	0	0	0	0	0	914	0	0	
92	2	POT	&BOGOSLF R	0	0	0	0	0	0	0	0	0	0	0	0	8	0	0	
92	2	POT	&UMNAK H	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
92	2	POT	&ADUGAK R	36	0	23	0	0	0	0	0	0	0	0	0	108	0	0	
92	2	POT	&KAGAMIL H	52	0	34	0	0	0	0	0	0	0	0	0	94	0	0	
92	2	POT	WALRUS R	38	0	15	0	0	0	0	0	0	0	0	0	12	0	0	
92	2	POT	ATKA H	17	0	10	0	0	0	0	0	0	0	0	0	349	0	0	

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR		MT											KG				
		GR	FORAGE AREA-F	TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
92	2	POT	KASA-CHI R	10	0	5	0	0	0	0	0	0	0	0	0	27	0	0	
92	2	POT	G SITKIN H	15	0	8	0	0	0	0	0	0	0	0	0	65	0	0	
92	2	POT	ADAK R	92	0	43	0	0	0	0	0	0	0	0	0	1,535	0	0	
92	2	POT	SHIPROCK H	10	0	9	0	0	0	0	0	0	0	0	0	50	0	0	
92	2	POT	GRAMP RK R	5	0	5	0	0	0	0	0	0	0	0	0	182	0	0	
92	2	POT	AMCHIT-I R	6	0	3	0	0	0	0	0	0	0	0	0	100	0	0	
92	2	POT	AMCHI-II R	4	0	3	0	0	0	0	0	0	0	0	0	30	0	0	
92	2	POT	L SITKIN H	19	0	6	0	0	0	0	0	0	0	0	0	140	0	0	
92	2	POT	AYUGADAK R	79	0	40	0	0	0	0	0	0	0	0	3,920	539	0	0	
92	2	POT	KISKA-H H	15	0	13	0	0	0	0	0	0	0	0	0	553	0	0	
92	2	POT	KISKA-I R	4	0	2	0	0	0	0	0	0	0	0	0	47	0	0	
92	2	POT	SHEMYA H	362	0	157	0	0	0	0	0	0	0	0	0	917	0	0	
92	2	POT	ALAD H	109	0	90	0	0	0	0	0	0	0	0	0	834	0	0	
92	2	POT	AGATTU-I R	333	0	184	0	0	0	0	0	0	0	0	0	1,227	0	0	
92	2	POT	AGATT-II R	59	0	50	0	0	0	0	0	0	0	0	0	652	0	0	
92	2	POT	ATTU R	1,736	0	832	0	0	0	0	0	0	0	0	0	592	0	0	
92	2	POT	E BERING F	677	1	412	0	0	0	2	0	0	0	0	0	20,298	0	0	
92	2	POT	EBS TOTAL	2,042	1	1,313	0	1	0	0	3	0	0	0	0	40,032	0	0	
92	2	POT	CRIT HAB	4,963	1	2,791	0	1	0	0	3	0	0	1	0	3,920	47,934	0	0
92	2	POT	TOTAL	5,331	3	2,945	0	1	0	0	3	0	0	1	0	3,920	54,509	0	0
92	2	POT	PERCENT IN	93	48	95	.	91	0	.	88	0	.	83	100	100	88	.	.
92	2	LGL	AMAK H	12	1	3	0	0	0	0	0	0	0	0	0	15	0	0	
92	2	LGL	&UGAMAK R	17	0	0	0	0	0	2	0	0	0	0	0	0	0	0	
92	2	LGL	&AKUN R	208	4	69	0	0	0	13	0	0	0	0	1	0	777	0	0
92	2	LGL	&AKUTAN R	34	0	13	0	0	0	0	0	0	0	0	0	161	0	0	
92	2	LGL	&EMERALD H	10	0	0	0	0	1	5	0	0	0	0	1	0	0	0	
92	2	LGL	&BOGOSLF R	7	0	0	0	0	1	3	0	0	0	0	0	0	0	0	
92	2	LGL	&UMNAK H	120	0	22	0	0	3	3	0	3	0	0	6	0	0	0	
92	2	LGL	&ADUGAK R	3	0	0	0	0	0	3	0	0	0	0	0	0	0	0	
92	2	LGL	&KAGAMIL H	19	0	0	0	0	1	3	0	0	0	0	0	0	0	0	
92	2	LGL	CHAGULAK H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
92	2	LGL	AMUKTA H	70	0	0	0	0	13	3	0	0	0	0	0	0	0	0	
92	2	LGL	\$FINCH H	176	0	77	0	0	5	17	0	0	0	0	0	50	0	0	
92	2	LGL	\$S SEGUM H	184	0	128	0	0	3	0	0	0	0	0	1	0	644	0	0
92	2	LGL	\$AGL-DAK R	113	0	79	0	0	0	0	0	1	0	0	1	0	272	0	0
92	2	LGL	\$TANDK-W H	36	0	23	0	0	0	0	0	0	0	0	0	31	0	0	
92	2	LGL	\$AMLIA H	30	1	22	0	0	0	0	0	0	0	0	0	0	2	0	
92	2	LGL	\$SAGIGIK H	128	0	80	0	0	0	0	0	1	0	0	0	226	0	0	
92	2	LGL	\$SVIECH H	259	0	159	0	0	0	0	0	1	0	0	1	0	247	0	0
92	2	LGL	ATKA H	501	0	321	0	0	13	12	0	21	21	0	7	0	541	0	0
92	2	LGL	KASA-CHI R	402	0	183	0	0	25	23	0	4	1	0	4	0	597	0	0
92	2	LGL	ANAG-SIK H	350	0	240	0	0	8	2	0	18	0	0	1	0	903	0	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT												KG			
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
92	2	LGL	G SITKIN H	88	0	40	0	0	5	9	0	10	0	0	2	0	100	0	0
92	2	LGL	ADAK R	160	0	94	0	0	10	12	0	4	0	0	0	0	286	0	0
92	2	LGL	N CAPE H	112	0	8	0	0	15	17	0	12	0	0	1	0	0	0	0
92	2	LGL	SHIPROCK H	55	0	17	0	0	1	1	0	16	0	0	0	0	0	0	0
92	2	LGL	TANAGA H	10	0	1	0	0	1	1	0	1	0	0	0	0	0	0	0
92	2	LGL	GRAMP RK R	43	0	6	0	0	5	1	0	1	0	0	1	0	51	0	0
92	2	LGL	UGIDAK H	12	0	0	0	0	3	1	0	0	0	0	0	0	0	0	0
92	2	LGL	TAG R	5	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
92	2	LGL	KAVALVA H	18	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0
92	2	LGL	ULAK R	20	0	0	0	0	6	1	0	0	0	0	0	0	0	0	0
92	2	LGL	SEMISO-I R	21	0	12	0	0	0	0	0	0	0	0	0	0	15	0	0
92	2	LGL	SEMIS-II R	8	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
92	2	LGL	AMCHIT-I R	622	0	419	0	1	0	1	0	11	1	0	0	0	2,905	0	0
92	2	LGL	AMCHI-II R	136	0	121	0	0	0	0	0	4	1	0	0	0	919	0	0
92	2	LGL	L SITKIN H	64	0	44	0	0	1	1	0	3	0	0	0	0	15	0	0
92	2	LGL	AYUGADAK R	641	0	498	0	1	6	4	0	20	3	0	0	0	3,113	0	0
92	2	LGL	KISKA-H H	662	0	550	0	4	7	2	0	27	0	0	0	0	5,615	0	0
92	2	LGL	KISKA-I R	90	0	78	0	1	0	0	0	2	0	0	0	0	150	0	0
92	2	LGL	KISKA II R	37	0	27	0	0	2	0	0	1	0	0	0	0	0	0	0
92	2	LGL	BULDIR R	147	0	96	0	1	1	0	0	4	0	0	0	0	85	0	0
92	2	LGL	SHEMYA H	1,707	1	1,238	0	0	0	0	0	4	0	0	2	0	1,274	1	0
92	2	LGL	ALAUD H	288	0	213	0	0	0	0	0	3	0	0	0	0	474	0	0
92	2	LGL	AGATTU-I R	553	1	397	0	0	0	0	0	1	0	0	1	0	803	0	0
92	2	LGL	AGATT-II R	60	0	28	0	0	0	0	0	0	0	0	0	0	65	0	0
92	2	LGL	ATTU R	297	0	217	0	0	0	0	0	2	0	0	1	0	438	0	0
92	2	LGL	E BERING F	2,079	37	1,165	3	0	21	84	4	3	0	1	14	0	1,793	0	0
92	2	LGL	SEGUAM F	25	0	10	0	0	1	2	0	0	0	0	1	0	0	0	0
92	2	LGL	EBS TOTAL	2,498	41	1,269	3	0	27	116	4	7	0	1	22	0	2,731	0	0
92	2	LGL	SEG TOTAL	950	1	579	0	0	9	19	0	3	0	0	4	0	1,470	2	0
92	2	LGL	CRIT HAB	10,640	46	6,699	3	9	163	228	4	178	28	2	47	0	22,565	3	0
92	2	LGL	TOTAL	45,739	1,079	28,565	65	10	212	388	15	222	29	11	399	37	42,370	4	0
92	2	LGL	PERCENT IN	23	4	23	5	87	77	59	28	80	94	17	12	0	53	75	.
92	2	ALL	CRIT HAB	90,328	21,246	18,157	203	6,658	165	255	8,910	617	2,012	419	382	5,956	85,511	8,713	110,311
92	2	ALL	TOTAL	431,419	128,931	49,520	1,706	12,369	218	538	34,056	1,286	3,855	5,262	1,705	12,454	125,961	30,670	187,803
92	2	ALL	PERCENT IN	21	16	37	12	54	76	48	26	48	52	8	22	48	68	28	59
92	3	BTR	&AKUN R	8,558	7,498	72	21	31	1	5	0	5	24	8	62	29	1,225	70,218	47,237
92	3	BTR	&KAGAMIL H	118	1	2	0	0	0	0	0	9	32	0	2	0	0	55	0
92	3	BTR	WALRUS R	4,581	30	168	9	0	0	0	308	0	0	1,304	29	0	0	0	3,878
92	3	BTR	ROUND H	3,657	1	2	1	0	0	0	1,719	0	0	5	0	2	0	0	4,563

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F		MT										KG					
			TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING		
92	3	BTR	NEUENHAM	H	4	0	0	0	0	0	0	0	0	0	0	0	0	0	2	
92	3	BTR	YUNASKA	R	46	0	0	0	0	0	5	0	0	0	0	0	0	0	0	
92	3	BTR	\$FINCH	H	103	5	1	0	0	2	29	0	0	18	1	3	0	0	40	
92	3	BTR	\$S SEGUM	H	1,755	24	49	0	172	12	72	0	30	834	8	65	0	0	1,108	
92	3	BTR	\$SAGIGIK	H	57	1	2	0	0	0	0	0	1	52	0	0	0	0	0	
92	3	BTR	\$SVIECH	H	22	0	0	0	0	1	12	0	1	3	0	3	0	0	438	
92	3	BTR	ATKA	H	140	42	5	0	0	0	0	0	0	67	0	3	0	0	30	
92	3	BTR	E BERING	F	11,454	11,249	43	5	7	0	0	0	0	1	0	3	2,326	0	10,310	46,125
92	3	BTR	SEGUAM	F	66	1	1	0	0	0	0	0	2	34	0	2	0	0	8	
92	3	BTR	EBS TOTAL		20,130	18,748	116	26	37	1	5	0	14	57	8	68	2,355	1,225	80,583	93,362
92	3	BTR	SEG TOTAL		2,003	30	52	0	172	15	112	0	35	941	9	73	0	0	1,594	0
92	3	BTR	CRIT HAB		30,560	18,850	343	37	209	16	122	2,027	49	1,065	1,326	172	2,357	1,225	82,207	101,805
92	3	BTR	TOTAL		141,668	29,774	4,434	1,204	314	16	131	29,476	87	1,675	7,369	521	3,277	2,514	91,684	169,157
92	3	BTR	PERCENT IN		22	63	8	3	67	100	93	7	56	64	18	33	72	49	90	60
92	3	PTR	AMAK	H	463	427	2	0	0	0	0	0	0	0	0	43	0	32	3,559	
92	3	PTR	SLION RK	R	68	64	0	0	0	0	0	0	0	0	0	25	0	0	8	
92	3	PTR	&AKUN	R	30,335	25,837	94	48	17	0	17	0	2	16	1	26	395	56	96,628	182,132
92	3	PTR	&AKUTAN	R	240	220	0	0	0	0	0	0	0	3	0	0	4	0	3	122
92	3	PTR	WALRUS	R	60	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	3	PTR	E BERING	F	118,494	113,838	180	63	0	1	4	0	4	9	1	107	55,670	2,339	78,182	198,647
92	3	PTR	EBS TOTAL		149,068	139,895	274	111	18	1	21	0	6	27	2	133	56,069	2,395	174,813	380,901
92	3	PTR	CRIT HAB		149,659	140,390	275	111	18	1	21	0	6	27	2	133	56,137	2,395	174,845	384,468
92	3	PTR	TOTAL		417,354	277,363	2,092	1,263	18	1	57	448	13	29	281	1,012	60,937	5,924	175,274	395,198
92	3	PTR	PERCENT IN		36	51	13	9	99	100	37	0	46	93	1	13	92	40	100	97
92	3	POT	AMAK	H	23	0	15	0	0	0	0	0	0	0	0	0	1,524	0	0	0
92	3	POT	&UGAMAK	R	50	0	31	0	0	0	0	0	0	0	0	0	3,045	0	0	0
92	3	POT	&AKUN	R	242	0	167	0	1	0	0	0	0	0	0	0	0	11,017	0	0
92	3	POT	&AKUTAN	R	57	0	22	0	0	0	0	0	0	0	0	0	0	6,516	0	0
92	3	POT	&AKUTAN	H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	3	POT	&EMERALD	H	20	0	8	0	0	2	2	0	0	0	0	0	0	32	0	0
92	3	POT	&BOGOSLF	R	6	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
92	3	POT	WALRUS	R	31	0	12	0	0	0	0	0	0	0	0	0	0	94	0	0
92	3	POT	\$FINCH	H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	3	POT	\$S SEGUM	H	64	0	52	0	0	0	0	0	0	0	0	0	0	1,109	0	0
92	3	POT	\$AGL-DAK	R	3	0	2	0	0	0	0	0	0	0	0	0	0	663	0	0
92	3	POT	\$TANDK-W	H	1	0	0	0	0	0	0	0	0	0	0	0	0	142	0	0
92	3	POT	\$SAGIGIK	H	4	0	2	0	0	0	0	0	0	0	0	0	0	608	0	0
92	3	POT	\$SVIECH	H	6	0	2	0	0	0	0	0	0	0	0	0	0	408	0	0
92	3	POT	ATKA	H	3	0	2	0	0	0	0	0	0	0	0	0	0	413	0	0



DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
92	3	POT	KASA-CHI R	271	0	122	0	0	0	0	0	0	0	0	0	0	11,086	1	0
92	3	POT	ANAG-SIK H	19	0	10	0	0	0	0	0	0	0	0	0	0	1,608	0	0
92	3	POT	G SITKIN H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	3	POT	ADAK R	79	1	52	0	0	0	0	0	0	0	0	0	0	2,940	0	0
92	3	POT	SHIPROCK H	24	0	12	0	0	0	0	0	0	0	0	0	0	446	0	0
92	3	POT	GRAMP RK R	303	0	155	0	0	0	0	0	0	0	0	0	0	3,687	0	0
92	3	POT	UGIDAK H	8	0	6	0	0	0	0	0	0	0	0	0	0	51	0	0
92	3	POT	KAVALVA H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	3	POT	ULAK R	5	0	5	0	0	0	0	0	0	0	0	0	0	559	0	0
92	3	POT	SEMISO-I R	1	0	0	0	0	0	0	0	0	0	0	0	0	27	0	0
92	3	POT	AMCHIT-I R	69	0	48	0	0	0	0	0	0	0	0	0	0	1,149	0	0
92	3	POT	AMCHI-II R	1	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
92	3	POT	L SITKIN H	105	0	91	0	0	0	0	0	0	0	0	0	0	1,207	0	0
92	3	POT	AYUGADAK R	96	0	72	0	0	0	0	0	0	0	0	0	0	1,078	0	0
92	3	POT	SEGULA H	0	0	0	0	0	0	0	0	0	0	0	0	0	123	0	0
92	3	POT	KISKA-H H	137	0	89	0	1	0	0	0	0	0	0	0	0	740	0	0
92	3	POT	KISKA-I R	87	0	53	0	0	0	0	0	0	0	0	0	0	732	0	0
92	3	POT	KISKA II R	11	0	6	0	0	0	0	0	0	0	0	0	0	101	0	0
92	3	POT	BULDIR R	36	0	24	0	0	0	0	0	0	0	0	0	0	298	0	0
92	3	POT	SHEMYA H	473	0	187	0	0	0	0	0	0	0	0	0	0	5,704	0	0
92	3	POT	ALAIID H	90	0	39	0	0	0	0	0	0	0	0	0	0	444	0	0
92	3	POT	AGATTU-I R	328	0	149	0	0	0	0	0	0	0	0	0	0	7,095	0	0
92	3	POT	AGATT-II R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	3	POT	ATTU R	867	0	299	0	0	0	0	0	0	0	0	0	0	1,534	0	0
92	3	POT	E BERING F	1,123	4	548	0	2	1	2	4	0	0	0	0	0	37,472	0	0
92	3	POT	EBS TOTAL	1,498	4	777	0	3	3	4	4	0	0	0	0	0	58,082	0	0
92	3	POT	SEG TOTAL	78	0	58	0	0	0	0	0	0	0	0	0	0	2,930	0	0
92	3	POT	CRIT HAB	4,645	5	2,280	0	4	3	4	5	1	0	0	0	0	103,652	1	0
92	3	POT	TOTAL	5,410	6	2,663	0	4	4	4	7	1	0	0	1	0	109,123	3	0
92	3	POT	PERCENT IN	86	95	86	.	93	86	91	73	73	0	67	40	.	95	33	.
92	3	LGL	AMAK H	9	0	6	0	0	0	0	1	0	0	0	0	0	58	0	0
92	3	LGL	&AKUN R	779	23	368	1	1	2	0	0	0	0	3	0	0	1,150	0	0
92	3	LGL	&AKUTAN R	201	6	86	0	0	3	18	0	1	0	0	4	0	444	0	0
92	3	LGL	&AKUTAN H	11	0	0	0	0	1	7	0	0	0	0	0	0	25	0	0
92	3	LGL	&EMERALD H	30	0	16	0	0	0	1	0	1	0	0	3	0	241	0	0
92	3	LGL	&BOGOSLF R	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0
92	3	LGL	&UMNAK H	19	0	10	0	0	1	1	0	0	0	0	0	0	159	0	0
92	3	LGL	&ADUGAK R	7	0	0	0	0	2	5	0	0	0	0	0	0	0	0	0
92	3	LGL	&KAGAMIL H	100	0	14	0	0	7	27	0	0	0	0	0	0	4	0	0
92	3	LGL	WALRUS R	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	3	LGL	\$FINCH H	30	0	0	0	0	5	17	0	0	0	0	0	0	0	0	0
92	3	LGL	\$S SEGUM H	377	0	154	0	1	28	9	0	3	0	0	0	0	40	0	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
92	3	LGL	\$AGL-DAK R	35	0	16	0	1	2	0	0	0	0	0	0	0	389	0	0
92	3	LGL	\$AMLIA H	7	0	4	0	0	0	0	0	0	0	0	0	0	40	0	0
92	3	LGL	\$SAGIGIK H	13	0	4	0	0	1	0	0	0	0	0	0	169	0	0	
92	3	LGL	\$SVIECH H	4	0	0	0	0	3	0	0	0	0	0	0	0	0	0	
92	3	LGL	ATKA H	50	1	19	0	0	4	11	0	1	0	0	2	0	362	0	0
92	3	LGL	KASA-CHI R	145	0	82	0	0	3	4	0	8	0	0	1	0	315	0	0
92	3	LGL	ANAG-SIK H	26	0	10	0	0	0	0	0	8	0	0	0	0	49	0	0
92	3	LGL	G SITKIN H	31	0	6	0	0	4	4	0	5	0	0	1	0	96	0	0
92	3	LGL	ADAK R	291	0	186	0	0	1	0	0	6	0	0	0	9	232	0	0
92	3	LGL	N CAPE H	19	0	13	0	0	0	0	0	0	0	0	0	0	42	0	0
92	3	LGL	SHIPROCK H	16	0	1	0	0	3	1	0	0	0	0	0	0	18	0	0
92	3	LGL	TANAGA H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	3	LGL	GRAMP RK R	98	0	2	0	0	8	4	0	2	0	0	4	0	0	0	0
92	3	LGL	UGIDAK H	11	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
92	3	LGL	KAVALVA H	5	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
92	3	LGL	SEMISO-I R	2	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0
92	3	LGL	AMCHIT-I R	547	0	392	0	5	0	0	0	12	2	0	1	0	6,442	0	0
92	3	LGL	AMCHI-II R	169	0	128	0	0	0	0	0	3	1	0	1	0	543	0	0
92	3	LGL	L SITKIN H	477	0	349	0	1	0	0	0	8	2	0	2	0	1,189	0	0
92	3	LGL	AYUGADAK R	1,330	0	1,020	0	1	0	1	0	22	61	0	2	0	1,169	0	0
92	3	LGL	KISKA-H H	1,876	1	1,599	0	12	0	0	0	78	24	0	2	0	6,385	0	0
92	3	LGL	KISKA-I R	232	0	191	0	5	0	0	0	5	0	0	0	0	141	0	0
92	3	LGL	KISKA II R	70	0	61	0	2	0	0	0	4	0	0	0	0	6	0	0
92	3	LGL	BULDIR R	572	0	505	0	9	0	0	0	10	0	0	6	0	559	0	0
92	3	LGL	SHEMYA H	323	0	218	0	0	0	1	0	3	0	0	2	7	812	0	0
92	3	LGL	ALOID H	210	0	110	0	0	0	0	0	0	0	0	0	0	165	0	0
92	3	LGL	AGATTU-I R	898	0	549	0	0	1	10	0	26	0	0	14	0	2,280	0	0
92	3	LGL	AGATT-II R	148	0	108	0	0	0	0	0	2	0	0	1	0	672	0	0
92	3	LGL	ATTU R	2,404	7	1,538	0	0	0	2	0	37	0	0	14	3	682	0	0
92	3	LGL	E BERING F	4,779	136	2,434	12	0	7	49	14	0	0	1	114	15	3,825	0	0
92	3	LGL	SEGUAM F	16	0	0	0	0	4	11	0	0	0	0	1	0	0	0	0
92	3	LGL	EBS TOTAL	5,927	165	2,928	14	2	24	109	14	2	0	1	124	15	5,848	0	0
92	3	LGL	SEG TOTAL	483	0	178	0	1	41	37	0	4	0	0	1	0	638	0	0
92	3	LGL	CRIT HAB	16,377	176	10,199	14	38	91	185	14	245	90	2	178	34	28,703	0	0
92	3	LGL	TOTAL	42,201	780	23,188	106	41	223	625	54	334	98	9	759	269	38,313	0	0
92	3	LGL	PERCENT IN	39	23	44	13	93	41	30	26	74	92	18	23	13	75	.	.
92	3	ALL	CRIT HAB	201,241	159,421	13,097	162	269	111	332	2,046	301	1,182	1,330	483	58,528	135,975	257,053	486,273
92	3	ALL	TOTAL	606,633	307,923	32,376	2,573	377	244	817	29,984	434	1,802	7,658	2,292	64,483	155,874	266,961	564,355
92	3	ALL	PERCENT IN	33	52	40	6	71	46	41	7	69	66	17	21	91	87	96	86

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT							KG								
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
92	4	BTR	&AKUN R	1,672	982	3	2	46	0	0	0	0	0	0	1	620	0	5,968	0
92	4	BTR	&AKUTAN R	2	2	1	0	0	0	0	0	0	0	0	0	0	0	0	0
92	4	BTR	&EMERALD H	5	1	1	0	0	0	0	0	0	0	2	0	0	0	0	
92	4	BTR	WALRUS R	50	1	0	1	0	0	0	6	0	0	2	0	0	0	0	
92	4	BTR	E BERING F	2,424	1,582	9	8	0	0	0	0	0	0	3	1,857	0	1,891	0	
92	4	BTR	EBS TOTAL	4,102	2,566	14	10	46	0	0	0	0	0	6	2,477	0	7,859	0	
92	4	BTR	CRIT HAB	4,152	2,567	14	11	46	0	0	6	0	0	2	6	2,477	0	7,859	0
92	4	BTR	TOTAL	48,722	5,061	1,614	466	46	0	1	16,811	4	199	1,582	134	2,824	19	8,282	5,919
92	4	BTR	PERCENT IN	9	51	1	2	100	0	0	0	8	0	0	4	88	0	95	0
92	4	PTR	&AKUN R	12,541	8,516	24	12	135	0	0	0	0	0	1	2,510	0	21,127	0	
92	4	PTR	&AKUTAN R	570	503	1	0	0	0	0	0	0	1	0	35	0	192	0	
92	4	PTR	E BERING F	69,723	46,540	189	40	7	0	0	0	0	0	13	10,029	13	18,487	117	
92	4	PTR	EBS TOTAL	82,834	55,560	215	52	142	0	0	0	0	2	14	12,574	13	39,806	117	
92	4	PTR	CRIT HAB	82,834	55,560	215	52	142	0	0	0	0	2	14	12,574	13	39,806	117	
92	4	PTR	TOTAL	97,887	64,159	460	207	142	0	2	0	0	2	196	12,697	13	39,825	136	
92	4	PTR	PERCENT IN	85	87	47	25	100	.	13	.	100	100	4	7	99	100	100	86
92	4	ALL	CRIT HAB	86,986	58,126	229	63	188	0	0	6	1	2	20	15,051	13	47,665	117	
92	4	ALL	TOTAL	146,610	69,220	2,074	672	188	0	2	16,811	4	201	1,587	330	15,521	32	48,107	6,055
92	4	ALL	PERCENT IN	59	84	11	9	100	0	9	0	15	1	6	97	41	99	2	
92	ALL	BTR	AMAK H	119	103	7	0	0	0	0	0	0	0	6	0	0	0	0	12
92	ALL	BTR	SLION RK R	57	21	5	1	0	0	0	0	0	0	7	0	0	0	0	0
92	ALL	BTR	&UGAMAK R	15	7	3	3	0	0	0	0	0	0	1	0	0	0	0	0
92	ALL	BTR	&AKUN R	12,092	9,111	908	40	77	1	5	0	5	27	39	80	989	2,290	76,186	47,237
92	ALL	BTR	&AKUTAN R	1,470	90	51	9	373	0	1	0	20	154	5	73	0	9	130	0
92	ALL	BTR	&AKUTAN H	448	269	3	0	14	0	1	0	0	3	0	2	0	0	21	0
92	ALL	BTR	&EMERALD H	406	4	192	2	0	0	0	0	1	50	6	8	0	0	42	0
92	ALL	BTR	&BOGOSLF R	42	0	7	0	0	0	0	0	0	8	1	0	0	0	0	0
92	ALL	BTR	&UMNAK H	219	0	110	1	0	0	0	0	17	1	4	2	9	0	0	0
92	ALL	BTR	&ADUGAK R	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	BTR	&KAGAMIL H	486	3	4	0	0	0	0	0	24	200	0	7	0	0	89	0
92	ALL	BTR	&ULIAGA H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	BTR	WALRUS R	4,634	30	168	10	0	0	0	313	0	0	1,306	29	0	0	0	3,878
92	ALL	BTR	ROUND H	21,798	3	5	1	0	0	0	10,580	0	0	144	0	2	0	5	113,634
92	ALL	BTR	NEWENHAM H	14	0	0	0	0	0	0	4	0	0	2	0	0	0	0	1,156
92	ALL	BTR	YUNASKA R	271	0	3	0	0	2	77	0	1	53	0	4	0	0	0	0
92	ALL	BTR	CHAGULAK H	81	0	0	0	0	0	0	0	1	45	0	1	0	0	57	0
92	ALL	BTR	AMUKTA H	111	11	0	0	0	0	0	0	0	0	0	2	0	0	0	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
92	ALL	BTR	\$FINCH H	1,406	29	400	0	351	2	29	0	8	22	6	4	0	22	44	0
92	ALL	BTR	\$S SEGUM H	34,138	40	3,891	0	14,479	16	72	0	279	1,604	44	79	106	38	1,503	0
92	ALL	BTR	\$AGL-DAK R	52	1	2	0	0	0	0	0	1	34	0	0	0	0	0	0
92	ALL	BTR	\$AMLIA H	12	0	5	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	BTR	\$SAGIGIK H	222	2	4	0	0	0	0	0	9	150	0	2	0	0	0	0
92	ALL	BTR	\$SVIECH H	292	2	32	1	2	1	12	0	10	133	1	5	0	115	451	0
92	ALL	BTR	ATKA H	3,126	646	804	5	2	0	1	0	46	347	27	37	8	500	362	0
92	ALL	BTR	KASA-CHI R	173	15	45	0	0	0	0	0	5	10	2	6	0	10	93	0
92	ALL	BTR	ANAG-SIK H	2,587	7	1,481	0	5	0	0	0	48	57	22	13	0	341	112	0
92	ALL	BTR	G SITKIN H	102	2	2	0	0	0	0	0	7	13	0	6	0	0	188	0
92	ALL	BTR	L TANAGA H	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	BTR	ADAK R	250	8	6	0	0	0	0	0	28	106	0	3	0	0	143	0
92	ALL	BTR	N CAPE H	10	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	BTR	SHIPROCK H	26	0	0	0	0	0	0	0	2	4	0	0	0	0	0	0
92	ALL	BTR	GRAMP RK R	1,022	4	103	0	560	0	0	0	25	5	3	1	10	0	68	0
92	ALL	BTR	UGIDAK H	110	6	5	0	76	0	0	0	4	1	0	2	0	0	44	0
92	ALL	BTR	TAG R	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	BTR	KAVALVA H	6,162	82	122	0	3,384	1	2	0	108	126	2	11	0	78	520	0
92	ALL	BTR	ULAK R	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	BTR	UNAL-DIN H	98	1	0	0	0	0	3	0	12	15	0	13	0	0	0	0
92	ALL	BTR	SEMISO-I R	11	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	BTR	AMCHIT-I R	798	1	69	0	315	0	0	1	80	96	5	3	0	27	776	0
92	ALL	BTR	AMCHI-II R	12	0	6	0	0	0	0	0	1	4	0	0	0	0	0	0
92	ALL	BTR	L SITKIN H	29	1	0	0	0	0	0	0	18	2	0	0	0	0	15	0
92	ALL	BTR	AYUGADAK R	676	1	46	0	221	0	0	0	25	119	10	1	0	0	543	0
92	ALL	BTR	KISKA-H H	50	1	3	0	6	0	0	0	15	20	1	0	0	0	0	0
92	ALL	BTR	KISKA-I R	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	BTR	BULDIR R	672	0	21	0	301	0	0	0	36	76	0	0	0	0	0	0
92	ALL	BTR	E BERING F	63,191	26,076	10,293	482	278	0	2	87	76	287	2,829	279	12,528	28,490	13,265	152,296
92	ALL	BTR	SEGUAM F	96	1	1	0	0	0	1	0	8	39	0	7	0	4	285	0
92	ALL	BTR	EBS TOTAL	78,377	35,559	11,570	536	742	2	9	88	143	728	2,885	452	13,526	30,789	89,733	199,533
92	ALL	BTR	SEG TOTAL	36,217	74	4,335	1	14,832	19	114	0	314	1,982	52	97	106	179	2,283	0
92	ALL	BTR	CRIT HAB	157,621	36,579	18,812	554	20,444	23	206	10,986	919	3,806	4,474	682	13,652	31,924	94,942	318,213
92	ALL	BTR	TOTAL	530,871	86,283	42,042	4,102	31,438	30	276	81,162	2,182	8,610	26,185	3,189	28,550	63,898	120,193	468,659
92	ALL	BTR	PERCENT IN	30	42	45	13	65	77	75	14	42	44	17	21	48	50	79	68
92	ALL	PTR	AMAK H	698	532	4	2	0	0	0	3	0	0	23	0	43	0	32	3,559
92	ALL	PTR	SLION RK R	153	136	0	0	0	0	0	0	0	0	0	0	25	0	0	8
92	ALL	PTR	&UGAMAK R	104	95	8	0	0	0	0	0	0	0	0	29	0	0	0	
92	ALL	PTR	&AKUN R	43,667	35,042	134	62	152	0	17	0	2	17	2	28	2,914	56	118,370	182,132
92	ALL	PTR	&AKUTAN R	1,077	988	1	0	0	0	1	0	0	4	0	1	39	0	248	122
92	ALL	PTR	&AKUTAN H	28,930	23,069	7	24	0	0	33	0	2	0	0	10	855	2	32,759	0
92	ALL	PTR	&KAGAMIL H	4,237	2,778	0	0	0	0	0	0	1	0	0	0	82	0	2,715	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT												KG			
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
92	ALL	PTR	&ULIAGA H	971	603	0	0	0	0	0	0	0	0	0	0	6	0	1,265	0
92	ALL	PTR	WALRUS R	285	137	1	1	0	0	0	0	0	0	2	0	11	0	0	0
92	ALL	PTR	YUNASKA R	575	312	0	0	0	0	0	0	0	0	0	24	0	4	0	
92	ALL	PTR	CHAGULAK H	936	699	0	0	0	0	0	0	0	0	0	10	0	373	0	
92	ALL	PTR	AMUKTA H	1,915	1,475	3	1	0	0	0	0	0	0	0	82	111	634	5	
92	ALL	PTR	\$FINCH H	11,550	8,415	2	0	0	0	0	0	0	0	0	34	0	477	0	
92	ALL	PTR	\$S SEGUM H	1,148	989	0	0	0	0	0	0	0	0	0	1	0	125	0	
92	ALL	PTR	\$AMLIA H	68	66	0	0	0	0	0	0	0	0	0	0	0	154	0	
92	ALL	PTR	\$SVIECH H	27	27	0	0	0	0	0	0	0	0	0	0	0	43	0	
92	ALL	PTR	ATKA H	3,244	2,312	27	0	0	0	0	8	11	0	5	62	236	4,815	0	
92	ALL	PTR	KASA-CHI R	569	408	0	0	0	0	0	0	1	0	0	16	0	541	0	
92	ALL	PTR	ANAG-SIK H	8	8	0	0	0	0	0	0	0	0	0	0	0	3	0	
92	ALL	PTR	ADAK R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
92	ALL	PTR	GRAMP RK R	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
92	ALL	PTR	E BERING F	373,257	275,542	3,647	388	237	6	57	6	38	23	148	236	100,245	14,157	144,328	199,490
92	ALL	PTR	SEGUM F	21	11	0	0	0	0	5	0	0	1	0	0	0	0	623	0
92	ALL	PTR	EBS TOTAL	452,242	338,116	3,798	474	389	6	108	6	43	43	149	275	104,170	14,215	299,685	381,744
92	ALL	PTR	SEG TOTAL	12,814	9,507	2	0	0	0	5	0	0	1	0	0	35	0	1,422	0
92	ALL	PTR	CRIT HAB	473,441	353,642	3,835	479	389	6	113	9	51	57	175	280	104,478	14,562	307,509	385,316
92	ALL	PTR	TOTAL	1,221,878	741,591	10,630	3,599	391	6	225	762	67	66	2,289	1,771	133,808	31,440	413,816	400,956
92	ALL	PTR	PERCENT IN	39	48	36	13	100	97	50	1	76	86	8	16	78	46	74	96
92	ALL	TWL	\$S SEGUM H	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	TWL	SEG TOTAL	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	TWL	CRIT HAB	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	TWL	TOTAL	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	TWL	PERCENT IN	100	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
92	ALL	PRT	TOTAL	1,259	645	1	0	0	0	0	0	0	0	0	0	0	0	4	29
92	ALL	PRT	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.	.
92	ALL	POT	AMAK H	33	0	18	0	0	0	1	0	0	0	0	0	1,575	0	0	0
92	ALL	POT	&UGAMAK R	154	0	95	0	0	0	0	0	0	0	0	0	4,828	0	0	0
92	ALL	POT	&AKUN R	1,222	0	819	0	2	0	0	0	0	0	0	0	26,784	0	0	0
92	ALL	POT	&AKUTAN R	76	0	39	0	0	0	0	0	0	0	0	0	7,607	0	0	0
92	ALL	POT	&AKUTAN H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	POT	&EMERALD H	193	1	119	0	0	2	0	0	0	0	0	0	946	0	0	0
92	ALL	POT	&BOGOSLF R	6	0	0	0	0	0	1	0	0	0	0	0	8	0	0	0
92	ALL	POT	&UMNAK H	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	POT	&ADUGAK R	36	0	23	0	0	0	0	0	0	0	0	0	108	0	0	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R	TOTAL	MT										KG				
			HAULOUT-H OR FORAGE AREA-F		POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
92	ALL	POT	&KAGAMIL H	52	0	34	0	0	0	0	0	0	0	0	0	0	94	0	0
92	ALL	POT	WALRUS R	69	0	27	0	0	0	0	0	0	0	0	0	0	106	0	0
92	ALL	POT	\$FINCH H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	POT	\$S SEGUM H	64	0	52	0	0	0	0	0	0	0	0	0	0	1,109	0	0
92	ALL	POT	\$AGL-DAK R	3	0	2	0	0	0	0	0	0	0	0	0	0	663	0	0
92	ALL	POT	\$TANDK-W H	1	0	0	0	0	0	0	0	0	0	0	0	0	142	0	0
92	ALL	POT	\$SAGIGIK H	4	0	2	0	0	0	0	0	0	0	0	0	0	608	0	0
92	ALL	POT	\$SVIECH H	6	0	2	0	0	0	0	0	0	0	0	0	0	408	0	0
92	ALL	POT	ATKA H	20	0	12	0	0	0	0	0	0	0	0	0	0	762	0	0
92	ALL	POT	KASA-CHI R	282	0	127	0	0	0	0	0	0	0	0	0	0	11,113	1	0
92	ALL	POT	ANAG-SIK H	19	0	10	0	0	0	0	0	0	0	0	0	0	1,608	0	0
92	ALL	POT	G SITKIN H	16	0	8	0	0	0	0	0	0	0	0	0	0	65	0	0
92	ALL	POT	ADAK R	171	1	95	0	0	0	0	0	0	0	0	0	0	4,475	0	0
92	ALL	POT	SHIPROCK H	34	0	21	0	0	0	0	0	0	0	0	0	0	496	0	0
92	ALL	POT	GRAMP RK R	309	0	160	0	0	0	0	0	0	0	0	0	0	3,869	0	0
92	ALL	POT	UGIDAK H	8	0	6	0	0	0	0	0	0	0	0	0	0	51	0	0
92	ALL	POT	KAVALVA H	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	POT	ULAK R	5	0	5	0	0	0	0	0	0	0	0	0	0	559	0	0
92	ALL	POT	SEMISO-I R	1	0	0	0	0	0	0	0	0	0	0	0	0	27	0	0
92	ALL	POT	AMCHIT-I R	75	0	51	0	0	0	0	0	0	0	0	0	0	1,249	0	0
92	ALL	POT	AMCHI-II R	5	0	3	0	0	0	0	0	0	0	0	0	0	30	0	0
92	ALL	POT	L SITKIN H	123	0	97	0	0	0	0	0	0	0	0	0	0	1,347	0	0
92	ALL	POT	AYUGADAK R	175	0	112	0	0	0	0	0	0	0	0	0	3,920	1,617	0	0
92	ALL	POT	SEGULA H	0	0	0	0	0	0	0	0	0	0	0	0	0	123	0	0
92	ALL	POT	KISKA-H H	152	0	102	0	1	0	0	0	0	0	0	0	0	1,293	0	0
92	ALL	POT	KISKA-I R	91	0	55	0	0	0	0	0	0	0	0	0	0	779	0	0
92	ALL	POT	KISKA II R	11	0	6	0	0	0	0	0	0	0	0	0	0	101	0	0
92	ALL	POT	BULDIR R	36	0	24	0	0	0	0	0	0	0	0	0	0	298	0	0
92	ALL	POT	SHEMYA H	836	0	344	0	0	0	0	0	0	0	0	0	0	6,621	0	0
92	ALL	POT	ALCID H	199	0	129	0	0	0	0	0	0	0	0	0	0	1,278	0	0
92	ALL	POT	AGATTU-I R	661	0	333	0	0	0	0	0	0	0	0	0	0	8,322	0	0
92	ALL	POT	AGATT-II R	59	0	50	0	0	0	0	0	0	0	0	0	0	652	0	0
92	ALL	POT	ATTU R	2,603	0	1,130	0	0	0	0	0	0	0	1	0	0	2,126	0	0
92	ALL	POT	E BERING F	1,800	4	959	0	2	1	2	7	0	0	0	0	0	57,770	0	0
92	ALL	POT	EBS TOTAL	3,540	5	2,090	0	4	3	4	7	0	0	0	0	0	98,145	0	0
92	ALL	POT	SEG TOTAL	78	0	58	0	0	0	0	0	0	0	0	0	0	2,930	0	0
92	ALL	POT	CRIT HAB	9,609	7	5,072	0	5	3	4	8	1	0	1	0	3,920	151,617	1	0
92	ALL	POT	TOTAL	10,742	9	5,608	0	5	4	4	10	1	0	1	1	3,920	163,663	3	0
92	ALL	POT	PERCENT IN	89	79	90	.	93	84	91	78	67	0	78	50	100	93	33	.
92	ALL	LGL	AMAK H	35	1	11	0	0	0	0	1	0	0	0	0	0	73	0	0
92	ALL	LGL	&UGAMAK R	17	0	0	0	0	0	2	0	0	0	0	0	0	0	0	0
92	ALL	LGL	&AKUN R	1,043	26	479	1	1	2	13	0	0	0	0	4	0	2,553	0	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	MT											KG				
				TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
92	ALL	LGL	&AKUTAN R	334	7	186	0	0	4	18	0	2	0	0	6	0	789	0	0
92	ALL	LGL	&AKUTAN H	18	0	6	0	0	1	7	0	0	0	0	0	0	25	0	0
92	ALL	LGL	&EMERALD H	39	0	16	0	0	1	5	0	1	0	0	3	0	241	0	0
92	ALL	LGL	&POLIVNI H	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	LGL	&BOGOSLF R	8	0	0	0	0	1	4	0	0	0	0	0	0	0	0	0
92	ALL	LGL	&UMNAK H	140	0	32	0	0	3	4	0	3	0	0	6	0	159	0	0
92	ALL	LGL	&ADUGAK R	14	0	1	0	0	2	8	0	0	0	0	0	0	0	0	0
92	ALL	LGL	&KAGAMIL H	120	0	14	0	0	8	31	0	0	0	0	0	0	4	0	0
92	ALL	LGL	&ULIAGA H	36	0	18	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	LGL	WALRUS R	17	1	9	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	LGL	CHAGULAK H	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	LGL	AMUKTA H	70	0	0	0	0	13	3	0	0	0	0	0	0	0	0	0
92	ALL	LGL	\$FINCH H	206	0	77	0	0	10	34	0	0	0	0	0	0	50	0	0
92	ALL	LGL	\$S SEGUM H	745	0	427	0	1	30	9	0	3	0	0	1	0	684	0	0
92	ALL	LGL	\$AGL-DAK R	545	0	422	0	1	2	0	0	1	0	0	1	0	846	0	0
92	ALL	LGL	\$TANDK-W H	140	0	89	0	0	0	0	0	1	0	0	0	0	222	0	0
92	ALL	LGL	\$AMLIA H	123	1	99	0	0	0	0	0	0	0	0	1	0	51	2	0
92	ALL	LGL	\$SAGIGIK H	295	0	214	0	0	1	0	0	3	0	0	0	0	847	0	0
92	ALL	LGL	\$SVIECH H	719	0	485	0	0	3	1	0	1	0	0	2	0	399	0	0
92	ALL	LGL	ATKA H	859	9	602	0	0	18	25	0	22	21	0	9	0	1,123	0	0
92	ALL	LGL	KASA-CHI R	575	0	286	0	0	28	27	0	12	1	0	6	0	920	0	0
92	ALL	LGL	ANAG-SIK H	461	0	332	0	0	8	2	0	25	0	0	2	0	1,043	0	0
92	ALL	LGL	G SITKIN H	153	0	79	0	0	9	13	0	15	0	0	2	0	211	0	0
92	ALL	LGL	L TANAGA H	8	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	LGL	ADAK R	622	0	422	0	0	17	13	0	13	0	0	0	9	741	0	0
92	ALL	LGL	N CAPE H	131	0	21	0	0	15	17	0	13	0	0	1	0	42	0	0
92	ALL	LGL	SHIPROCK H	72	0	17	0	0	5	2	0	16	0	0	0	0	25	0	0
92	ALL	LGL	TANAGA H	13	0	1	0	0	1	1	0	1	0	0	0	0	0	0	0
92	ALL	LGL	GRAMP RK R	149	0	7	0	0	16	6	0	4	0	0	5	0	51	0	0
92	ALL	LGL	UGIDAK H	25	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0
92	ALL	LGL	TAG R	5	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
92	ALL	LGL	KAVALVA H	28	0	0	0	0	8	2	0	0	0	0	0	0	0	0	0
92	ALL	LGL	ULAK R	20	0	0	0	0	6	1	0	0	0	0	0	0	0	0	0
92	ALL	LGL	UNAL-DIN H	13	0	0	0	0	5	1	0	0	0	0	0	0	0	0	0
92	ALL	LGL	SEMISO-I R	23	0	12	0	0	0	0	0	0	0	0	0	0	15	0	0
92	ALL	LGL	SEMIS-II R	8	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	LGL	AMCHIT-I R	1,173	0	811	0	6	1	2	0	23	3	0	1	0	9,347	0	0
92	ALL	LGL	AMCHI-II R	308	0	249	0	0	1	1	0	8	3	0	1	0	1,466	0	0
92	ALL	LGL	L SITKIN H	542	0	394	0	1	1	1	0	11	2	0	2	0	1,204	0	0
92	ALL	LGL	AYUGADAK R	1,972	1	1,518	0	2	6	5	0	42	64	0	2	0	4,282	0	0
92	ALL	LGL	KISKA-H H	2,538	1	2,149	0	16	7	3	0	104	24	0	2	0	12,000	0	0
92	ALL	LGL	KISKA-I R	322	0	268	0	6	0	0	0	7	0	0	0	0	291	0	0
92	ALL	LGL	KISKA II R	122	0	87	0	2	7	0	0	5	0	0	0	0	6	0	0
92	ALL	LGL	BULDIR R	719	0	602	0	10	1	1	0	14	0	0	6	0	644	0	0
92	ALL	LGL	SHEMYA H	2,052	1	1,475	0	0	0	1	0	7	0	0	4	7	2,086	1	0

DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R		MT											KG				
			HAULOUT-H	OR FORAGE AREA-F	TOTAL	POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
92	ALL	LGL	ALAID	H	498	1	323	0	0	0	0	3	0	0	1	0	639	0	0	
92	ALL	LGL	AGATTU-I	R	1,490	1	946	0	0	16	13	0	27	0	15	0	3,083	0	0	
92	ALL	LGL	AGATT-II	R	213	0	136	0	0	2	1	0	2	0	1	0	737	0	0	
92	ALL	LGL	ATTU	R	2,710	7	1,755	0	0	4	4	0	39	0	14	3	1,120	0	0	
92	ALL	LGL	E BERING	F	7,512	178	4,032	16	0	31	138	18	5	0	2	132	15	6,367	0	0
92	ALL	LGL	SEGUAM	F	57	0	11	0	0	6	14	0	1	0	2	0	0	0	0	
92	ALL	LGL	EBS TOTAL		9,289	211	4,784	17	2	53	230	18	11	0	3	152	15	10,138	0	0
92	ALL	LGL	SEG TOTAL		2,831	1	1,823	0	2	52	59	0	10	0	7	0	3,099	2	0	
92	ALL	LGL	CRIT HAB		30,066	235	19,129	18	48	304	430	19	435	118	4	233	34	54,386	3	0
92	ALL	LGL	TOTAL		120,771	2,815	75,661	204	52	536	1,048	69	571	128	24	1,343	379	88,727	4	0
92	ALL	LGL	PERCENT IN		25	8	25	9	92	57	41	27	76	92	16	17	9	61	75	.
92	ALL	ALL	AMAK	H	885	635	40	3	0	0	0	5	0	0	29	1	43	1,648	32	3,571
92	ALL	ALL	SLION RK	R	210	157	5	1	0	0	0	0	0	7	0	25	0	0	0	8
92	ALL	ALL	&UGAMAK	R	290	102	106	3	0	0	2	0	0	1	0	29	4,828	0	0	
92	ALL	ALL	&AKUN	R	58,024	44,179	2,340	103	233	3	35	0	7	43	41	112	3,903	31,683	194,556	229,369
92	ALL	ALL	&AKUTAN	R	2,957	1,085	277	9	373	4	20	0	21	157	5	80	39	8,405	378	122
92	ALL	ALL	&AKUTAN	H	29,395	23,337	16	24	14	2	40	0	2	3	0	12	855	27	32,780	0
92	ALL	ALL	&EMERALD	H	639	4	327	2	0	3	7	0	2	50	6	11	0	1,187	42	0
92	ALL	ALL	&POLIVNI	H	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	ALL	&BOGOSLF	R	56	0	7	0	0	1	5	0	0	8	1	1	0	8	0	0
92	ALL	ALL	&UMNAK	H	360	0	143	1	0	3	4	0	21	1	4	8	9	159	0	0
92	ALL	ALL	&ADUGAK	R	58	0	25	0	0	2	8	0	0	0	0	0	0	108	0	0
92	ALL	ALL	&KAGAMIL	H	4,895	2,781	52	0	0	8	31	0	25	200	0	7	82	98	2,804	0
92	ALL	ALL	&ULIAGA	H	1,008	603	18	0	0	0	0	0	0	0	0	0	6	0	1,265	0
92	ALL	ALL	WALRUS	R	5,004	168	204	10	0	0	0	314	0	0	1,308	29	11	106	0	3,878
92	ALL	ALL	ROUND	H	21,798	3	5	1	0	0	0	10,580	0	0	144	0	2	0	5	113,634
92	ALL	ALL	NEWENHAM	H	14	0	0	0	0	0	0	4	0	0	2	0	0	0	0	1,156
92	ALL	ALL	YUNASKA	R	846	312	3	0	0	2	77	0	1	53	0	4	24	0	4	0
92	ALL	ALL	CHAGULAK	H	1,019	699	0	0	0	0	0	0	1	45	0	1	10	0	430	0
92	ALL	ALL	AMUKTA	H	2,096	1,487	3	1	0	13	3	0	1	0	0	3	82	111	634	5
92	ALL	ALL	\$FINCH	H	13,162	8,444	478	0	351	12	63	0	8	22	6	4	34	72	521	0
92	ALL	ALL	\$S SEGUM	H	36,107	1,028	4,370	0	14,480	46	81	0	283	1,604	44	80	107	1,831	1,628	0
92	ALL	ALL	\$AGL-DAK	R	600	1	425	0	1	2	0	0	2	34	0	2	0	1,509	0	0
92	ALL	ALL	\$TANDK-W	H	141	0	89	0	0	0	0	0	1	0	0	0	0	364	0	0
92	ALL	ALL	\$AMLIA	H	203	66	104	0	0	0	0	0	0	0	0	1	0	51	156	0
92	ALL	ALL	\$SAGIGIK	H	521	2	220	0	0	1	0	0	12	150	0	2	0	1,455	0	0
92	ALL	ALL	\$SVIECH	H	1,043	29	519	1	2	3	13	0	11	133	1	7	0	922	494	0
92	ALL	ALL	ATKA	H	7,248	2,967	1,445	5	2	18	26	0	76	379	27	51	70	2,621	5,177	0
92	ALL	ALL	KASA-CHI	R	1,599	423	458	0	0	28	27	0	17	12	2	11	16	12,043	635	0
92	ALL	ALL	ANAG-SIK	H	3,076	16	1,822	0	5	8	2	0	73	57	22	15	0	2,992	115	0
92	ALL	ALL	G SITKIN	H	271	2	89	0	0	9	13	0	22	14	0	9	0	276	188	0
92	ALL	ALL	L TANAGA	H	26	0	7	0	0	0	0	0	0	0	0	0	0	0	0	0



DOMESTIC CATCH BY VESSEL CLASS/GEAR WITHIN BSAI CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R	TOTAL	MT										KG				
			HAULOUT-H OR FORAGE AREA-F		POLLOCK	COD	FLATFISH	ATKA	SABLE	TURBOT	YFS	ROCKFISH	POP	ROCKSOLE	ARROW	SALMON	OCTOPUS	SQUID	HERRING
92	ALL	ALL	ADAK R	1,044	9	523	0	1	17	13	0	41	106	0	3	9	5,216	143	0
92	ALL	ALL	N CAPE H	141	0	26	0	0	15	17	0	13	0	0	1	0	42	0	0
92	ALL	ALL	SHIPROCK H	132	0	39	0	0	5	2	0	17	4	0	0	0	521	0	0
92	ALL	ALL	TANAGA H	13	0	1	0	0	1	1	0	1	0	0	0	0	0	0	0
92	ALL	ALL	GRAMP RK R	1,480	5	270	0	561	16	6	0	28	5	3	5	10	3,920	68	0
92	ALL	ALL	UGIDAK H	143	6	11	0	76	5	2	0	4	1	0	2	0	51	44	0
92	ALL	ALL	TAG R	8	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
92	ALL	ALL	KAVALVA H	6,191	82	122	0	3,384	9	4	0	109	126	2	11	0	78	520	0
92	ALL	ALL	ULAK R	31	0	5	0	0	6	1	0	0	0	0	0	0	559	0	0
92	ALL	ALL	UNAL-DIN H	112	1	0	0	0	5	3	0	12	15	0	13	0	0	0	0
92	ALL	ALL	SEMISO-I R	35	3	13	0	0	0	0	0	0	0	0	0	0	42	0	0
92	ALL	ALL	SEMIS-II R	8	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	ALL	AMCHIT-I R	2,047	2	932	0	320	1	2	1	103	98	5	4	0	10,623	776	0
92	ALL	ALL	AMCHI-II R	324	0	258	0	1	1	1	0	8	6	0	1	0	1,496	0	0
92	ALL	ALL	L SITKIN H	694	1	491	0	1	1	1	0	29	4	0	2	0	2,551	15	0
92	ALL	ALL	AYUGADAK R	2,823	2	1,676	0	223	6	5	0	67	183	11	3	3,920	5,899	543	0
92	ALL	ALL	SEGULA H	0	0	0	0	0	0	0	0	0	0	0	0	0	123	0	0
92	ALL	ALL	KISKA-H H	2,739	2	2,254	0	22	7	3	0	120	43	1	2	0	13,293	0	0
92	ALL	ALL	KISKA-I R	416	0	323	0	6	0	0	0	7	0	0	0	0	1,070	0	0
92	ALL	ALL	KISKA II R	133	0	93	0	2	7	0	0	5	0	0	0	0	107	0	0
92	ALL	ALL	BULDIR R	1,427	1	647	0	311	1	1	0	49	76	0	6	0	942	0	0
92	ALL	ALL	SHEMYA H	2,887	1	1,819	0	0	0	1	0	7	0	0	4	7	8,707	1	0
92	ALL	ALL	ALAIID H	696	1	452	0	0	0	0	0	3	0	0	1	0	1,917	0	0
92	ALL	ALL	AGATTU-I R	2,151	1	1,279	0	0	16	13	0	27	0	0	15	0	11,405	0	0
92	ALL	ALL	AGATT-II R	273	0	186	0	0	2	1	0	2	0	0	1	0	1,389	0	0
92	ALL	ALL	ATTU R	5,313	7	2,885	0	0	4	4	0	39	0	1	14	3	3,246	0	0
92	ALL	ALL	E BERING F	445,760	301,800	18,932	885	517	38	197	118	119	310	2,979	648	112,788	106,784	157,593	351,786
92	ALL	ALL	SEGUAM F	174	12	12	0	0	6	20	0	8	41	0	9	0	4	908	0
92	ALL	ALL	EBS TOTAL	543,449	373,891	22,242	1,028	1,137	64	350	118	197	772	3,038	878	117,711	153,287	389,418	581,277
92	ALL	ALL	SEG TOTAL	51,952	9,583	6,218	1	14,834	71	177	0	325	1,983	52	104	141	6,208	3,707	0
92	ALL	ALL	CRIT HAB	670,748	390,463	46,847	1,050	20,885	336	753	11,022	1,406	3,981	4,653	1,196	122,084	252,489	402,455	703,529
92	ALL	ALL	TOTAL	1,885,531	831,342	133,943	7,906	31,886	576	1,553	82,003	2,822	8,805	28,499	6,304	166,657	347,728	534,020	869,644
92	ALL	ALL	PERCENT IN	36	47	35	13	66	58	48	13	50	45	16	19	73	73	75	81



Table 4. Observed catches of all allocated groundfish and selected bycatch species by gear within critical habitat of the Steller sea lion in the Gulf of Alaska (within 20 miles of rookeries (R) and haulouts (H; see Table 1 for list and abbreviations), and within the Shelikof Strait foraging area (SHELIKOF and SHEL ALL; F) by foreign and joint venture vessels in the NORPAC database from 1977-88. Critical habitat areas surrounding haulouts and rookeries that intersect with the Shelikof Strait foraging area are marked with an '\*'. Two foraging area totals are listed: 1) catches within the foraging area but outside of 20 miles of all rookeries and haulouts within the foraging area (SHELIKOF F); and 2) total catches within the foraging area (including within 20 miles of all rookeries and haulouts (SHEL ALL F). These are observed catches only, not estimates of total removals from critical habitat. Twenty nm critical habitat zones around some rookeries and haulouts overlap. Catches were assigned to the easternmost zone first.

#### Abbreviations

QTR=Quarter

VC=Vessel Class:

MTR=Foreign Mothership; TWL=Foreign Trawler; JVP=Joint Venture;  
POT=Foreign Pot; LGL=Foreign Longline

Totals Under Rookery, Haulout or Forage Area Column:

CRIT HAB=All observed catches for time and gear type within critical habitat  
TOTAL=All observed catches for time and gear type in NORPAC database  
in INPFC areas 61-64  
PERCENT IN=Percent of all observed catches caught within critical habitat.

Catch Categories:

TOTAL=Observed total catch of all allocated and bycatch species;  
POLLOCK=walleye pollock; COD=Pacific cod; ATKA=Atka mackerel;  
SABLE=sablefish; SHALLOW FLATFISH=shallow water flatfish, including  
yellowfin sole, rock sole, butter sole, starry flounder, slender sole,  
English sole, sand sole and Alaska plaice; DEEP FLATFISH=flathead  
sole, rex sole, Greenland turbot, Dover sole, deepsea sole, arrowtooth  
flounder; ROCKFISH=All rockfish other than POP; POP=Pacific ocean  
perch; HERRING=Pacific herring; OCTOPUS and SQUID=all species of each.

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----										----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
77	1	MTR TOTAL	149	8	7	15	0	4	2	7	23	0	0	90	
77	1	MTR PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	
77	2	MTR ST ELIAS H	4	0	0	0	0	0	0	0	4	0	0	0	
77	2	MTR BARNABAS H	0	0	0	0	0	0	0	0	0	0	0	0	
77	2	MTR CHIRIKOF H	1	1	0	0	0	0	0	0	0	0	0	3	
77	2	MTR S ROCK H	2	1	0	0	0	0	0	0	1	0	0	0	
77	2	MTR EMERALD H	7	1	0	0	0	0	0	0	2	0	0	5	
77	2	MTR POLIVNOI H	33	6	2	0	0	0	0	6	18	0	0	0	
77	2	MTR OGCHUL R	6	0	0	0	0	0	0	1	0	0	0	0	
77	2	MTR ADUGAK R	4	2	0	0	0	0	0	0	1	0	0	46	
77	2	MTR CHU-ADAK H	1	0	0	0	0	0	0	0	0	0	0	34	
77	2	MTR CRIT HAB	57	11	2	0	0	0	0	7	27	0	0	88	
77	2	MTR TOTAL	855	215	9	0	3	0	0	178	154	0	27	6,772	
77	2	MTR PERCENT IN	6	5	28	0	0	0	0	4	17	.	0	1	
77	3	MTR ST ELIAS H	7	1	0	0	0	0	0	2	1	0	18	11	
77	3	MTR BARNABAS H	1	0	0	0	0	0	0	0	0	0	0	0	
77	3	MTR CHIRIKOF H	18	7	0	0	0	0	0	0	0	0	0	0	
77	3	MTR CHRNBURA R	2	2	0	0	0	0	0	0	0	0	0	0	
77	3	MTR S ROCK H	6	6	0	0	0	0	0	0	0	0	0	0	
77	3	MTR EMERALD H	3	1	0	0	0	0	0	0	0	0	0	0	
77	3	MTR POLIVNOI H	13	11	0	0	0	0	0	0	1	0	0	0	
77	3	MTR CRIT HAB	49	27	0	0	0	0	0	2	3	0	18	11	
77	3	MTR TOTAL	3,424	1,882	107	5	12	4	3	98	163	30	300	9,167	
77	3	MTR PERCENT IN	1	1	0	0	0	0	0	2	2	0	6	0	
77	3	LGL ST ELIAS H	12	0	0	0	4	0	0	0	0	0	0	0	
77	3	LGL MIDDLETN H	10	0	0	0	5	0	0	0	0	0	0	0	
77	3	LGL S ROCK H	14	0	0	0	10	0	0	0	0	0	0	0	
77	3	LGL CRIT HAB	36	0	0	0	19	0	0	0	0	0	0	0	
77	3	LGL TOTAL	252	0	0	0	140	0	0	1	0	0	0	0	
77	3	LGL PERCENT IN	15	.	.	.	13	.	0	0	.	.	.	.	
77	3	ALL CRIT HAB	87	27	0	0	19	0	0	2	3	0	18	11	
77	3	ALL TOTAL	3,676	1,882	107	5	153	4	3	98	163	30	300	9,167	
77	3	ALL PERCENT IN	3	1	0	0	12	0	0	2	2	0	6	0	
77	4	MTR CHIRIKOF H	63	27	1	0	0	0	0	1	12	0	0	306	

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----								----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP	ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
77	4	MTR CRIT HAB	63	27	1	0	0	0	0	1	12	0	0	306
77	4	MTR TOTAL	1,401	548	21	69	3	0	1	8	84	2	0	16,341
77	4	MTR PERCENT IN	5	5	7	0	6	0	0	12	14	0	.	2
77	4	LGL ST ELIAS H	20	0	0	0	5	0	0	0	0	0	0	0
77	4	LGL CRIT HAB	20	0	0	0	5	0	0	0	0	0	0	0
77	4	LGL TOTAL	291	0	0	0	161	0	0	6	0	0	13	0
77	4	LGL PERCENT IN	7	.	.	.	3	.	.	.	.	.	.	.
77	4	ALL CRIT HAB	83	27	1	0	5	0	0	1	12	0	0	306
77	4	ALL TOTAL	1,692	548	21	69	165	0	1	13	85	2	13	16,341
77	4	ALL PERCENT IN	5	5	7	0	3	0	0	7	14	0	0	2
77	ALL	MTR ST ELIAS H	11	1	0	0	0	0	0	2	5	0	18	11
77	ALL	MTR BARNABAS H	1	0	0	0	0	0	0	0	0	0	0	0
77	ALL	MTR CHIRIKOF H	83	34	1	0	0	0	0	1	12	0	0	309
77	ALL	MTR CHRNBURA R	2	2	0	0	0	0	0	0	0	0	0	0
77	ALL	MTR S ROCK H	8	6	0	0	0	0	0	1	0	0	0	0
77	ALL	MTR EMERALD H	10	2	0	0	0	0	0	0	2	0	0	5
77	ALL	MTR POLIVNOI H	45	17	2	0	0	0	0	6	19	0	0	0
77	ALL	MTR OGCUL R	6	0	0	0	0	0	0	1	0	0	0	0
77	ALL	MTR ADUGAK R	4	2	0	0	0	0	0	0	1	0	0	46
77	ALL	MTR CHU-ADAK H	1	0	0	0	0	0	0	0	0	0	0	34
77	ALL	MTR CRIT HAB	170	65	4	0	0	0	0	10	42	0	18	405
77	ALL	MTR TOTAL	5,828	2,653	144	89	19	9	5	290	424	32	327	32,370
77	ALL	MTR PERCENT IN	3	2	3	0	1	0	0	4	10	0	6	1
77	ALL	LGL ST ELIAS H	33	0	0	0	9	0	0	0	0	0	0	0
77	ALL	LGL MIDDLETN H	10	0	0	0	5	0	0	0	0	0	0	0
77	ALL	LGL S ROCK H	14	0	0	0	10	0	0	0	0	0	0	0
77	ALL	LGL CRIT HAB	57	0	0	0	24	0	0	0	0	0	0	0
77	ALL	LGL TOTAL	543	0	0	0	302	0	0	6	0	0	13	0
77	ALL	LGL PERCENT IN	11	.	.	.	8	.	0	0	0	.	0	.
77	ALL	ALL ST ELIAS H	44	1	0	0	9	0	0	2	5	0	18	11
77	ALL	ALL MIDDLETN H	10	0	0	0	5	0	0	0	0	0	0	0
77	ALL	ALL BARNABAS H	1	0	0	0	0	0	0	0	0	0	0	0
77	ALL	ALL CHIRIKOF H	83	34	1	0	0	0	0	1	12	0	0	309
77	ALL	ALL CHRNBURA R	2	2	0	0	0	0	0	0	0	0	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----										----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
77	ALL	ALL S ROCK H	22	6	0	0	10	0	0	0	0	1	0	0	0
77	ALL	ALL EMERALD H	10	2	0	0	0	0	0	0	0	2	0	0	5
77	ALL	ALL POLIVNOI H	45	17	2	0	0	0	0	0	6	19	0	0	0
77	ALL	ALL OGCHUL R	6	0	0	0	0	0	0	0	1	0	0	0	0
77	ALL	ALL ADUGAK R	4	2	0	0	0	0	0	0	0	1	0	0	46
77	ALL	ALL CHU-ADAK H	1	0	0	0	0	0	0	0	0	0	0	0	34
77	ALL	ALL CRIT HAB	227	65	4	0	24	0	0	10	43	0	18	405	
77	ALL	ALL TOTAL	6,371	2,653	144	89	320	9	6	296	424	32	340	32,370	
77	ALL	ALL PERCENT IN	4	2	3	0	7	0	0	4	10	0	5	1	

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH ---		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
							SHALLOW	DEEP						
78	1	MTR ST ELIAS H	19	1	0	0	0	6	1	4	0	0	22	
78	1	MTR CHIRIKOF H	111	52	0	13	0	0	0	0	0	0	700	
78	1	MTR CHRNBUA R	9	0	0	0	0	0	0	0	0	0	0	
78	1	MTR CRIT HAB	139	53	0	13	0	6	1	4	0	0	722	
78	1	MTR TOTAL	788	100	23	271	0	10	12	26	0	0	1,061	
78	1	MTR PERCENT IN	17	53	1	5	.	57	8	13	.	.	68	
78	1	LGL MIDDLETN H	5	0	0	0	2	0	0	0	0	0	0	
78	1	LGL CRIT HAB	5	0	0	0	2	0	0	0	0	0	0	
78	1	LGL TOTAL	186	0	0	0	118	0	0	0	0	61	0	
78	1	LGL PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	
78	1	ALL CRIT HAB	143	53	0	13	2	6	1	4	0	0	722	
78	1	ALL TOTAL	974	100	23	271	119	10	12	27	0	61	1,061	
78	1	ALL PERCENT IN	14	53	1	5	2	57	8	13	.	0	68	
78	2	MTR ST ELIAS H	23	6	1	0	0	1	0	5	0	31	298	
78	2	MTR MIDDLETN H	23	17	1	0	0	0	0	2	0	0	0	
78	2	MTR UGAK H	4	4	0	0	0	0	0	0	0	0	18	
78	2	MTR *SITKNAK H	5	3	0	0	0	0	0	2	0	0	0	
78	2	MTR CHIRIKOF H	13	7	0	0	0	0	1	4	0	0	3	
78	2	MTR CHRNBUA R	8	1	0	0	0	0	0	2	0	0	13	
78	2	MTR CATON H	9	5	1	0	0	0	0	2	0	0	34	
78	2	MTR S ROCK H	29	11	1	0	0	0	0	3	0	0	192	
78	2	MTR POLIVNOI H	3	1	0	0	0	0	0	0	0	0	3	
78	2	MTR OGCHUL R	1	0	0	0	0	0	0	0	0	0	2	
78	2	MTR ADUGAK R	2	1	0	0	0	0	0	0	0	0	87	
78	2	MTR CHU-ADAK H	42	14	1	0	0	0	0	15	0	0	69	
78	2	MTR SHEL ALL F	5	3	0	0	0	0	0	2	0	0	0	
78	2	MTR CRIT HAB	163	69	5	1	0	1	3	36	0	31	719	
78	2	MTR TOTAL	5,053	2,936	113	82	9	1	53	312	0	547	3,744	
78	2	MTR PERCENT IN	3	3	3	1	0	13	42	4	11	6	19	
78	2	LGL ST ELIAS H	21	0	0	0	13	0	0	0	0	0	0	
78	2	LGL CHIRIKOF H	26	0	0	0	11	0	0	1	0	3	0	
78	2	LGL CHRNBUA R	56	0	56	0	0	0	0	0	0	55	0	

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	MT -----									KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
78	2	LGL CRIT HAB	103	0	56	0	24	0	0	1	0	0	58	0
78	2	LGL TOTAL	871	0	124	0	248	0	0	4	0	0	324	0
78	2	LGL PERCENT IN	11	.	45	.	9	.	.	18	.	.	18	.
78	2	ALL CRIT HAB	266	69	61	1	24	0	1	4	36	0	89	719
78	2	ALL TOTAL	5,923	2,936	238	82	257	1	1	56	312	0	871	3,744
78	2	ALL PERCENT IN	4	3	26	1	9	13	42	6	11	.	11	19
78	3	MTR ST ELIAS H	12	1	0	0	1	0	0	1	3	0	0	21
78	3	MTR MIDDLETN H	15	7	1	0	0	0	0	0	3	0	0	4
78	3	MTR SEAL RKS H	3	0	0	0	0	0	0	0	0	0	0	0
78	3	MTR EMERALD H	30	24	0	0	0	0	0	0	0	0	0	98
78	3	MTR CRIT HAB	60	31	1	0	1	0	0	1	5	0	0	123
78	3	MTR TOTAL	3,829	2,385	61	5	13	11	3	39	179	0	957	19,227
78	3	MTR PERCENT IN	2	1	2	0	4	1	0	3	3	.	0	1
78	3	LGL ST ELIAS H	5	0	0	0	1	0	0	0	0	0	0	0
78	3	LGL MIDDLETN H	21	0	0	0	9	0	0	0	0	0	7	0
78	3	LGL CHRNBURA R	23	0	22	0	0	0	0	0	0	0	269	0
78	3	LGL S ROCK H	28	0	5	0	4	0	0	0	0	0	9	0
78	3	LGL CRIT HAB	77	0	27	0	14	0	0	0	0	0	285	0
78	3	LGL TOTAL	1,333	3	457	0	284	0	0	5	0	0	2,069	0
78	3	LGL PERCENT IN	6	4	6	.	5	.	.	2	.	.	13	.
78	3	ALL CRIT HAB	137	31	28	0	14	0	0	1	5	0	285	123
78	3	ALL TOTAL	5,162	2,388	518	5	296	11	3	45	179	0	3,026	19,227
78	3	ALL PERCENT IN	3	1	5	0	4	1	0	2	3	.	9	1
78	4	MTR CHIRIKOF H	28	15	0	0	0	0	0	1	7	0	0	3
78	4	MTR CHRNBURA R	13	8	1	0	0	0	0	0	2	0	0	0
78	4	MTR CATON H	0	0	0	0	0	0	0	0	0	0	0	5
78	4	MTR S ROCK H	2	2	0	0	0	0	0	0	0	0	0	96
78	4	MTR CRIT HAB	44	24	1	1	0	0	0	1	8	0	0	104
78	4	MTR TOTAL	3,247	1,988	86	8	34	4	5	16	84	0	1,449	10,286
78	4	MTR PERCENT IN	1	1	1	8	0	0	8	5	10	.	0	1
78	4	JVP CHRNBURA R	28	19	2	0	0	0	0	0	2	0	0	0



FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
78	4	JVP CRIT HAB	28	19	2	0	0	0	0	0	0	2	0	0	0
78	4	JVP TOTAL	50	32	8	0	0	0	0	0	1	2	0	0	2
78	4	JVP PERCENT IN	56	60	27	100	.	.	50	40	96	.	.	.	0
78	4	LGL MIDDLETN H	28	0	0	0	11	0	0	0	0	0	0	1	0
78	4	LGL ATKINS R	1	0	1	0	0	0	0	0	0	0	0	0	0
78	4	LGL CHRNBURA R	11	0	11	0	0	0	0	0	0	0	0	0	0
78	4	LGL CATON H	10	0	7	0	0	0	0	0	0	0	0	276	0
78	4	LGL CRIT HAB	50	0	20	0	11	0	0	0	0	0	0	277	0
78	4	LGL TOTAL	1,493	11	788	0	183	0	0	8	0	0	0	4,015	0
78	4	LGL PERCENT IN	3	2	2	.	6	.	.	2	.	.	.	7	.
78	4	ALL CRIT HAB	121	44	23	1	11	0	1	1	10	0	0	277	104
78	4	ALL TOTAL	4,789	2,031	881	8	217	4	5	24	87	0	0	5,464	10,288
78	4	ALL PERCENT IN	3	2	3	10	5	0	10	5	12	.	.	5	1
78	ALL	MTR ST ELIAS H	54	7	1	0	1	0	6	2	11	0	0	31	341
78	ALL	MTR MIDDLETN H	38	24	2	0	0	0	0	0	4	0	0	0	4
78	ALL	MTR SEAL RKS H	3	0	0	0	0	0	0	0	0	0	0	0	0
78	ALL	MTR UGAK H	4	4	0	0	0	0	0	0	0	0	0	0	18
78	ALL	MTR *SITKNAK H	5	3	0	0	0	0	0	0	2	0	0	0	0
78	ALL	MTR CHIRIKOF H	152	74	1	13	0	0	2	11	0	0	0	0	706
78	ALL	MTR CHRNBURA R	30	8	1	0	0	0	0	0	3	0	0	0	13
78	ALL	MTR CATON H	10	5	1	0	0	0	0	0	2	0	0	0	39
78	ALL	MTR S ROCK H	31	13	1	0	0	0	1	3	0	0	0	0	288
78	ALL	MTR EMERALD H	30	24	0	0	0	0	0	0	0	0	0	0	98
78	ALL	MTR POLIVNOI H	3	1	0	0	0	0	0	0	0	0	0	0	3
78	ALL	MTR OGHUL R	1	0	0	0	0	0	0	0	0	0	0	0	2
78	ALL	MTR ADUGAK R	2	1	0	0	0	0	0	0	0	0	0	0	87
78	ALL	MTR CHU-ADAK H	42	14	1	0	0	0	0	0	15	0	0	0	69
78	ALL	MTR SHEL ALL F	5	3	0	0	0	0	0	0	2	0	0	0	0
78	ALL	MTR CRIT HAB	404	176	7	14	1	0	6	6	53	0	0	31	1,668
78	ALL	MTR TOTAL	12,916	7,409	283	365	56	16	19	120	601	0	0	2,953	34,318
78	ALL	MTR PERCENT IN	3	2	2	4	1	1	33	5	9	.	.	1	5
78	ALL	JVP CHRNBURA R	28	19	2	0	0	0	0	0	2	0	0	0	0
78	ALL	JVP CRIT HAB	28	19	2	0	0	0	0	0	2	0	0	0	0
78	ALL	JVP TOTAL	50	32	8	0	0	0	0	1	2	0	0	0	2
78	ALL	JVP PERCENT IN	56	60	27	100	.	.	50	40	96	.	.	.	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
78	ALL	LGL ST ELIAS H	26	0	0	0	14	0	0	0	0	0	0	0	0
78	ALL	LGL MIDDLETN H	54	0	0	0	21	0	0	0	0	0	8	0	0
78	ALL	LGL CHIRIKOF H	26	0	0	0	11	0	0	1	0	0	3	0	0
78	ALL	LGL ATKINS R	1	0	1	0	0	0	0	0	0	0	0	0	0
78	ALL	LGL CHRNBURA R	91	0	88	0	0	0	0	0	0	0	324	0	0
78	ALL	LGL CATON H	10	0	7	0	0	0	0	0	0	0	276	0	0
78	ALL	LGL S ROCK H	28	0	5	0	4	0	0	0	0	0	9	0	0
78	ALL	LGL CRIT HAB	235	0	102	0	50	0	0	2	0	0	620	0	0
78	ALL	LGL TOTAL	3,883	14	1,369	0	833	0	0	18	0	0	6,469	0	0
78	ALL	LGL PERCENT IN	6	2	7	.	6	.	.	9	0	.	9	.	.
78	ALL	ALL ST ELIAS H	79	7	1	0	15	0	6	3	11	0	31	341	
78	ALL	ALL MIDDLETN H	91	24	2	0	21	0	0	1	4	0	8	4	
78	ALL	ALL SEAL RKS H	3	0	0	0	0	0	0	0	0	0	0	0	
78	ALL	ALL UGAK H	4	4	0	0	0	0	0	0	0	0	0	18	
78	ALL	ALL *SITKNAK H	5	3	0	0	0	0	0	0	2	0	0	0	
78	ALL	ALL CHIRIKOF H	178	74	1	13	11	0	0	2	11	0	3	706	
78	ALL	ALL ATKINS R	1	0	1	0	0	0	0	0	0	0	0	0	
78	ALL	ALL CHRNBURA R	148	28	91	1	0	0	1	0	6	0	324	13	
78	ALL	ALL CATON H	19	5	8	0	0	0	0	0	2	0	276	39	
78	ALL	ALL S ROCK H	59	13	6	0	4	0	0	1	3	0	9	288	
78	ALL	ALL EMERALD H	30	24	0	0	0	0	0	0	0	0	0	98	
78	ALL	ALL POLIVNOI H	3	1	0	0	0	0	0	0	0	0	0	3	
78	ALL	ALL OGCHUL R	1	0	0	0	0	0	0	0	0	0	0	2	
78	ALL	ALL ADUGAK R	2	1	0	0	0	0	0	0	0	0	0	87	
78	ALL	ALL CHU-ADAK H	42	14	1	0	0	0	0	0	15	0	0	69	
78	ALL	ALL SHEL ALL F	5	3	0	0	0	0	0	0	2	0	0	0	
78	ALL	ALL CRIT HAB	666	196	111	14	51	0	7	7	55	0	651	1,668	
78	ALL	ALL TOTAL	16,849	7,455	1,660	366	889	16	19	138	604	0	9,422	34,320	
78	ALL	ALL PERCENT IN	4	2	7	4	2	1	34	5	10	.	6	5	

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP	ROCKFISH	POP	HERRING	OCTOPUS	SQUID		
79	1	LGL POLIVNOI H	13	0	13	0	0	0	0	0	0	0	0	70	0
79	1	LGL OGCHUL R	42	0	39	0	0	0	0	1	0	0	0	377	0
79	1	LGL ADUGAK R	11	0	9	0	0	0	0	0	0	0	0	285	0
79	1	LGL CHU-ADAK H	233	0	210	0	0	0	0	0	0	0	0	200	0
79	1	LGL CRIT HAB	299	0	270	0	0	0	0	2	0	0	0	932	0
79	1	LGL TOTAL	574	5	480	0	16	0	0	5	1	0	0	2,708	0
79	1	LGL PERCENT IN	52	4	56	100	2	100	.	44	0	.	.	34	.
79	2	MTR CHIRIKOF H	199	115	0	0	0	0	0	0	0	0	0	0	0
79	2	MTR ATKINS R	121	73	0	0	0	0	0	0	0	0	0	0	0
79	2	MTR CHRNBURA R	83	37	40	0	0	0	0	1	0	0	0	139	0
79	2	MTR S ROCK H	3	0	0	0	0	0	0	0	0	0	0	0	0
79	2	MTR EMERALD H	22	5	1	8	0	0	0	0	2	0	0	0	0
79	2	MTR POLIVNOI H	5	4	1	0	0	0	0	0	0	0	0	0	0
79	2	MTR CRIT HAB	433	232	41	8	0	0	0	1	3	0	0	139	0
79	2	MTR TOTAL	2,121	1,324	99	14	6	3	4	5	65	0	0	275	329
79	2	MTR PERCENT IN	20	18	42	56	0	10	2	22	5	.	.	51	0
79	2	TWL TOTAL	234	224	0	10	0	0	0	0	0	0	0	0	0
79	2	TWL PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.
79	2	JVP ST ELIAS H	4	3	0	0	0	0	0	0	1	0	0	0	0
79	2	JVP MIDDLETN H	21	7	0	0	0	0	0	0	12	0	0	0	0
79	2	JVP SEAL RKS R	2	1	0	0	0	0	0	0	0	0	0	0	0
79	2	JVP *MARMOT R	9	7	1	0	0	0	0	0	0	0	0	0	0
79	2	JVP BARNABAS H	3	3	0	0	0	0	0	0	0	0	0	0	0
79	2	JVP SHEL ALL F	9	7	1	0	0	0	0	0	0	0	0	0	0
79	2	JVP CRIT HAB	39	22	1	0	0	0	1	0	13	0	0	0	0
79	2	JVP TOTAL	243	91	58	1	0	1	1	14	26	0	0	0	313
79	2	JVP PERCENT IN	16	24	2	0	0	14	51	0	50	.	.	.	0
79	2	LGL ST ELIAS H	18	0	0	0	10	0	0	0	0	0	0	0	0
79	2	LGL CHIRIKOF H	26	0	0	0	11	0	0	0	0	0	0	22	0
79	2	LGL ADUGAK R	18	0	11	0	1	0	0	1	0	0	0	201	0
79	2	LGL CHU-ADAK H	10	0	0	0	3	0	0	0	0	0	0	0	0
79	2	LGL CRIT HAB	71	0	11	0	25	0	0	1	0	0	0	223	0
79	2	LGL TOTAL	728	0	50	0	300	0	0	3	0	0	0	529	0
79	2	LGL PERCENT IN	10	75	22	.	8	.	.	31	.	.	.	42	.

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
79	2	ALL CRIT HAB	543	255	53	8	25	0	1	2	16	0	362	0
79	2	ALL TOTAL	3,325	1,640	207	24	307	4	5	22	91	0	804	642
79	2	ALL PERCENT IN	16	16	26	33	8	11	13	9	17	.	45	0
79	3	MTR ST ELIAS H	6	0	0	0	0	0	0	0	0	0	0	11
79	3	MTR MIDDLETN H	3	0	0	0	0	0	0	0	0	0	0	0
79	3	MTR SLIONRC H	0	0	0	0	0	0	0	0	0	0	0	0
79	3	MTR *SITKNAK H	12	12	0	0	0	0	0	0	0	0	0	0
79	3	MTR CHIRIKOF H	8	5	0	0	0	0	0	0	0	0	0	2
79	3	MTR ATKINS R	4	4	0	0	0	0	0	0	0	0	0	0
79	3	MTR CHRNBURA R	31	1	1	0	0	0	0	1	12	0	29	6
79	3	MTR S ROCK H	20	2	1	0	0	0	0	0	3	0	401	21
79	3	MTR EMERALD H	260	203	0	4	0	1	0	0	2	0	0	0
79	3	MTR POLIVNOI H	76	67	0	2	0	1	0	0	0	0	0	0
79	3	MTR SHEL ALL F	12	12	0	0	0	0	0	0	0	0	0	0
79	3	MTR CRIT HAB	420	294	2	5	1	2	0	1	17	0	430	40
79	3	MTR TOTAL	10,548	6,591	150	1,022	31	21	6	140	312	0	2,991	7,571
79	3	MTR PERCENT IN	4	4	1	1	2	7	0	0	5	.	14	0
79	3	JVP CHRNBURA R	2	0	0	0	0	0	0	0	0	0	0	0
79	3	JVP OLD MAN H	20	8	4	0	0	1	0	5	0	0	0	0
79	3	JVP CRIT HAB	21	8	4	0	0	1	0	5	0	0	0	0
79	3	JVP TOTAL	130	48	22	0	0	2	1	6	1	0	0	0
79	3	JVP PERCENT IN	16	17	19	.	50	44	36	80	0	.	.	.
79	3	LGL ST ELIAS H	26	0	0	0	12	0	0	0	0	0	0	0
79	3	LGL MIDDLETN H	40	0	0	0	16	0	0	0	0	0	0	0
79	3	LGL CHIRIKOF H	29	0	7	0	9	0	0	0	0	0	3	0
79	3	LGL ATKINS R	8	0	0	0	2	0	0	0	0	0	0	0
79	3	LGL CATON H	15	0	0	0	6	0	0	0	0	0	11	0
79	3	LGL S ROCK H	50	0	0	0	17	0	0	2	0	0	21	0
79	3	LGL ADUGAK R	14	0	0	0	1	0	0	1	0	0	27	0
79	3	LGL CRIT HAB	182	0	7	0	61	0	0	3	0	0	62	0
79	3	LGL TOTAL	1,658	0	263	0	489	0	0	6	1	0	2,222	4
79	3	LGL PERCENT IN	11	0	3	.	13	.	.	44	20	.	3	0
79	3	ALL CRIT HAB	624	302	13	5	62	2	0	8	17	0	492	40
79	3	ALL TOTAL	12,335	6,639	435	1,022	520	22	7	152	314	0	5,213	7,575
79	3	ALL PERCENT IN	5	5	3	1	12	10	6	5	5	.	9	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP	ROCKFISH	POP	HERRING	OCTOPUS	SQUID		
79	4	MTR ST ELIAS H	12	1	0	0	1	0	0	0	0	0	0	0	23
79	4	MTR MIDDLETN H	5	1	0	0	1	0	0	0	1	0	0	0	63
79	4	MTR CHIRIKOF H	56	47	1	0	0	0	0	0	0	86	0	0	2
79	4	MTR EMERALD H	7	0	0	0	0	0	0	0	0	0	0	0	0
79	4	MTR CRIT HAB	80	49	1	0	2	0	0	0	1	86	0	0	88
79	4	MTR TOTAL	2,641	1,699	40	28	21	1	1	48	63	127	1,158	2,791	
79	4	MTR PERCENT IN	3	3	2	0	7	0	0	0	1	68	0	3	
79	4	LGL ST ELIAS H	44	0	0	0	24	0	0	0	0	0	0	0	0
79	4	LGL MIDDLETN H	62	0	0	0	23	0	0	0	0	0	3	0	0
79	4	LGL LIGHTSE H	12	0	12	0	0	0	0	0	0	0	0	0	0
79	4	LGL CATON H	3	0	3	0	0	0	0	0	0	0	126	0	0
79	4	LGL CRIT HAB	121	0	14	0	47	0	0	0	0	0	129	0	0
79	4	LGL TOTAL	1,536	2	655	0	329	0	0	5	1	0	2,449	15	0
79	4	LGL PERCENT IN	8	0	2	.	14	0	0	0	0	.	5	0	0
79	4	ALL CRIT HAB	202	49	15	0	49	0	0	0	1	86	129	88	
79	4	ALL TOTAL	4,177	1,700	695	28	350	1	1	53	64	127	3,607	2,806	
79	4	ALL PERCENT IN	5	3	2	0	14	0	0	0	1	68	3	3	
79	ALL	MTR ST ELIAS H	19	1	0	0	1	0	0	0	0	0	0	0	34
79	ALL	MTR MIDDLETN H	9	1	0	0	1	0	0	0	1	0	0	0	63
79	ALL	MTR SLIONRC H	0	0	0	0	0	0	0	0	0	0	0	0	0
79	ALL	MTR *SITKNAK H	12	12	0	0	0	0	0	0	0	0	0	0	0
79	ALL	MTR CHIRIKOF H	263	167	1	0	0	0	0	0	1	86	0	4	0
79	ALL	MTR ATKINS R	125	76	0	0	0	0	0	0	0	0	0	0	0
79	ALL	MTR CHRNBURA R	113	38	40	0	0	0	0	1	12	0	168	6	0
79	ALL	MTR S ROCK H	23	2	1	0	0	0	0	0	3	0	401	21	0
79	ALL	MTR EMERALD H	289	208	1	11	0	1	0	0	5	0	0	0	0
79	ALL	MTR POLIVNOI H	82	71	1	2	0	1	0	0	0	0	0	0	0
79	ALL	MTR SHEL ALL F	12	12	0	0	0	0	0	0	0	0	0	0	0
79	ALL	MTR CRIT HAB	933	576	44	13	3	2	0	2	21	86	569	128	
79	ALL	MTR TOTAL	15,309	9,613	289	1,064	57	25	11	193	440	127	4,424	10,691	
79	ALL	MTR PERCENT IN	6	6	15	1	4	7	1	1	4	68	13	1	
79	ALL	TWL TOTAL	234	224	0	10	0	0	0	0	0	0	0	0	0
79	ALL	TWL PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	
79	ALL	JVP ST ELIAS H	4	3	0	0	0	0	0	0	1	0	0	0	0
79	ALL	JVP MIDDLETN H	21	7	0	0	0	0	0	0	12	0	0	0	0
79	ALL	JVP SEAL RKS R	2	1	0	0	0	0	0	0	0	0	0	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
79	ALL	JVP *MARMOT R	9	7	1	0	0	0	0	0	0	0	0	0	0
79	ALL	JVP BARNABAS H	3	3	0	0	0	0	0	0	0	0	0	0	0
79	ALL	JVP CHRNBURA R	2	0	0	0	0	0	0	0	0	0	0	0	0
79	ALL	JVP OLD MAN H	20	8	4	0	0	1	0	5	0	0	0	0	0
79	ALL	JVP SHEL ALL F	9	7	1	0	0	0	0	0	0	0	0	0	0
79	ALL	JVP CRIT HAB	60	30	5	0	0	1	1	5	13	0	0	0	0
79	ALL	JVP TOTAL	372	139	79	1	1	3	2	20	27	0	0	313	0
79	ALL	JVP PERCENT IN	16	22	6	0	40	36	23	24	49	.	.	0	0
79	ALL	LGL ST ELIAS H	88	0	0	0	46	0	0	0	0	0	0	0	0
79	ALL	LGL MIDDLETN H	102	0	0	0	39	0	0	0	0	0	3	0	0
79	ALL	LGL CHIRIKOF H	54	0	7	0	20	0	0	0	0	0	25	0	0
79	ALL	LGL LIGHTHSE H	12	0	12	0	0	0	0	0	0	0	0	0	0
79	ALL	LGL ATKINS R	8	0	0	0	2	0	0	0	0	0	0	0	0
79	ALL	LGL CATON H	18	0	3	0	6	0	0	0	0	0	137	0	0
79	ALL	LGL S ROCK H	50	0	0	0	17	0	0	2	0	0	21	0	0
79	ALL	LGL POLIVNOI H	13	0	13	0	0	0	0	0	0	0	70	0	0
79	ALL	LGL OGCHUL R	42	0	39	0	0	0	0	1	0	0	377	0	0
79	ALL	LGL ADUGAK R	42	0	20	0	2	0	0	1	0	0	513	0	0
79	ALL	LGL CHU-ADAK H	243	0	210	0	3	0	0	0	0	0	200	0	0
79	ALL	LGL CRIT HAB	675	1	302	0	134	0	0	6	0	0	1,346	0	0
79	ALL	LGL TOTAL	4,496	7	1,448	0	1,134	0	0	18	3	0	7,908	19	0
79	ALL	LGL PERCENT IN	15	7	21	100	12	50	0	31	7	.	17	0	0
79	ALL	ALL ST ELIAS H	111	4	0	0	47	0	0	0	1	0	0	0	34
79	ALL	ALL MIDDLETN H	132	9	1	0	40	0	0	1	13	0	3	0	63
79	ALL	ALL SEAL RKS R	2	1	0	0	0	0	0	0	0	0	0	0	0
79	ALL	ALL SLIONRC H	0	0	0	0	0	0	0	0	0	0	0	0	0
79	ALL	ALL *MARMOT R	9	7	1	0	0	0	0	0	0	0	0	0	0
79	ALL	ALL BARNABAS H	3	3	0	0	0	0	0	0	0	0	0	0	0
79	ALL	ALL *SITKNAK H	12	12	0	0	0	0	0	0	0	0	0	0	0
79	ALL	ALL CHIRIKOF H	318	167	7	0	20	0	0	0	1	86	25	4	0
79	ALL	ALL LIGHTHSE H	12	0	12	0	0	0	0	0	0	0	0	0	0
79	ALL	ALL ATKINS R	133	76	0	0	2	0	0	0	0	0	0	0	0
79	ALL	ALL CHRNBURA R	115	38	40	0	0	0	0	1	12	0	168	6	0
79	ALL	ALL CATON H	18	0	3	0	6	0	0	0	0	0	137	0	0
79	ALL	ALL S ROCK H	73	2	1	0	17	0	0	2	3	0	422	21	0
79	ALL	ALL OLD MAN H	20	8	4	0	0	1	0	5	0	0	0	0	0
79	ALL	ALL EMERALD H	289	208	1	11	0	1	0	0	5	0	0	0	0
79	ALL	ALL POLIVNOI H	95	71	13	2	0	1	0	0	0	0	70	0	0
79	ALL	ALL OGCHUL R	42	0	39	0	0	0	0	1	0	0	377	0	0
79	ALL	ALL ADUGAK R	42	0	20	0	2	0	0	1	0	0	513	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
79	ALL	ALL CHU-ADAK H	243	0	210	0	3	0	0	0	0	0	0	200	0
79	ALL	ALL SHEL ALL F	21	19	1	0	0	0	0	0	0	0	0	0	0
79	ALL	ALL CRIT HAB	1,667	606	352	13	137	3	2	13	34	86	1,915	128	
79	ALL	ALL TOTAL	20,411	9,983	1,817	1,075	1,192	27	13	231	470	127	12,332	11,023	
79	ALL	ALL PERCENT IN	8	6	19	1	11	10	8	5	4	68	16	1	

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
80	1	MTR CHRNBURA R	15	14	0	0	0	0	0	0	0	0	0	0	0
80	1	MTR CRIT HAB	15	14	0	0	0	0	0	0	0	0	0	0	0
80	1	MTR TOTAL	818	621	1	0	0	0	0	3	0	1	3	83	
80	1	MTR PERCENT IN	2	2	0	.	.	.	.	0	0	0	0	0	
80	1	LGL LIGHTHSE H	16	0	15	0	0	0	0	0	0	0	24	0	
80	1	LGL ATKINS R	3	0	3	0	0	0	0	0	0	0	0	0	
80	1	LGL OGCHUL R	66	0	63	0	0	0	0	0	0	0	1,239	0	
80	1	LGL ADUGAK R	135	0	59	0	0	0	0	1	0	0	184	0	
80	1	LGL CRIT HAB	220	0	139	0	0	0	0	1	0	0	1,447	0	
80	1	LGL TOTAL	1,227	7	924	0	16	0	1	3	0	0	7,753	0	
80	1	LGL PERCENT IN	18	5	15	.	3	0	0	28	.	.	19	.	
80	1	ALL CRIT HAB	234	15	139	0	0	0	0	1	0	0	1,447	0	
80	1	ALL TOTAL	2,045	627	925	0	16	0	1	5	0	1	7,756	83	
80	1	ALL PERCENT IN	11	2	15	.	3	0	0	15	0	0	19	0	
80	2	MTR BARNABAS H	13	11	0	0	0	0	0	0	0	0	0	0	
80	2	MTR CHIRIKOF H	9	0	0	0	0	0	0	4	0	0	0	0	
80	2	MTR CHRNBURA R	9	3	0	0	0	0	0	0	0	0	0	0	
80	2	MTR NAGAI IS H	1	0	0	0	0	0	0	0	0	0	0	0	
80	2	MTR PINNACLE R	117	50	1	0	0	1	0	0	0	0	0	0	
80	2	MTR EMERALD H	296	212	17	31	1	4	0	1	9	0	0	12	
80	2	MTR ADUGAK R	3	0	1	0	0	0	0	1	0	0	0	68	
80	2	MTR CRIT HAB	447	276	19	31	1	4	1	6	9	0	0	80	
80	2	MTR TOTAL	3,471	1,605	35	64	27	12	2	16	64	0	0	857	
80	2	MTR PERCENT IN	13	17	54	48	5	37	23	38	15	.	.	9	
80	2	JVP UGAK H	35	3	1	0	0	0	0	0	0	0	0	0	
80	2	JVP BARNABAS H	11	11	0	0	0	0	0	0	0	0	0	0	
80	2	JVP 2-HEADED H	33	20	9	0	0	0	0	0	0	0	0	0	
80	2	JVP *UGAT H	13	7	2	0	0	0	2	0	0	0	0	0	
80	2	JVP *C GULL H	46	21	14	2	0	0	3	0	0	9	709	0	
80	2	JVP *TAKLI H	159	104	23	0	2	0	8	2	0	0	0	0	
80	2	JVP *IKOLIK H	711	378	183	0	4	0	50	7	5	0	918	0	
80	2	JVP CHIRIKOF H	2	2	0	0	0	0	0	0	0	0	0	0	
80	2	JVP TANGINAK H	22	3	18	0	0	0	0	0	0	0	0	0	
80	2	JVP AKUN H	25	0	23	0	0	0	0	0	0	0	0	0	



FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP	ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
80	2	JVP SHELIKOF F	22	22	0	0	0	0	0	0	0	0	0	0
80	2	JVP SHEL ALL F	950	531	223	2	6	0	63	9	6	9	1,627	0
80	2	JVP CRIT HAB	1,078	571	274	2	6	1	63	9	6	9	1,627	0
80	2	JVP TOTAL	1,232	661	296	2	8	2	67	10	9	9	1,626	0
80	2	JVP PERCENT IN	88	86	93	100	76	32	94	88	63	100	100	.
80	2	LGL CHIRIKOF H	14	0	11	0	2	0	0	0	0	0	0	0
80	2	LGL CHOWIET R	65	0	61	0	0	0	0	0	0	0	55	0
80	2	LGL S ROCK H	12	0	0	0	8	0	0	0	0	0	9	0
80	2	LGL CRIT HAB	91	1	72	0	10	0	0	0	0	0	64	0
80	2	LGL TOTAL	349	9	248	0	38	0	0	0	0	0	885	0
80	2	LGL PERCENT IN	26	6	29	.	25	.	.	0	.	.	7	.
80	2	ALL CRIT HAB	1,616	848	364	33	17	5	64	16	15	9	1,691	80
80	2	ALL TOTAL	5,052	2,275	579	66	73	14	70	27	73	9	2,511	857
80	2	ALL PERCENT IN	32	37	63	50	23	36	92	57	20	100	67	9
80	3	MTR ST ELIAS H	20	3	0	0	0	0	0	0	10	0	0	51
80	3	MTR MIDDLETN H	7	0	0	0	0	0	0	1	0	0	0	0
80	3	MTR BARNABAS H	84	25	0	0	0	0	0	0	0	0	0	0
80	3	MTR PINNACLE R	77	40	3	0	0	0	0	0	0	0	0	0
80	3	MTR EMERALD H	489	384	10	7	3	5	0	4	0	0	270	312
80	3	MTR POLIVNOI H	175	125	7	1	6	4	0	0	2	0	289	28
80	3	MTR CRIT HAB	852	576	20	8	8	8	0	1	16	0	559	391
80	3	MTR TOTAL	9,586	4,118	162	216	132	27	7	208	267	0	882	14,757
80	3	MTR PERCENT IN	9	14	12	4	6	31	5	1	6	.	63	2
80	3	LGL CHOWIET R	12	0	4	0	6	0	0	0	0	0	37	0
80	3	LGL CHRNBURA R	17	0	13	0	1	0	0	0	0	0	457	0
80	3	LGL S ROCK H	9	0	0	0	1	0	0	0	0	0	0	0
80	3	LGL POLIVNOI H	10	0	7	0	1	0	0	0	0	0	151	0
80	3	LGL OGCHUL R	10	0	0	0	3	0	0	0	0	0	21	0
80	3	LGL ADUGAK R	13	0	0	0	3	0	0	0	0	0	3	0
80	3	LGL SHELIKOF F	211	3	176	0	16	0	0	0	0	0	0	0
80	3	LGL SHEL ALL F	211	3	176	0	16	0	0	0	0	0	0	0
80	3	LGL CRIT HAB	282	3	199	0	31	0	0	1	0	0	669	0
80	3	LGL TOTAL	1,173	4	425	0	298	0	0	5	0	0	1,749	0
80	3	LGL PERCENT IN	24	71	47	.	11	50	25	11	50	.	38	.

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
80	3	ALL CRIT HAB	1,134	579	219	8	40	8	1	2	16	0	1,228	391
80	3	ALL TOTAL	10,759	4,122	587	216	430	27	8	214	268	0	2,631	14,757
80	3	ALL PERCENT IN	10	14	37	4	9	31	6	1	6	.	47	2
80	4	MTR ST ELIAS H	7	1	0	0	0	0	0	0	0	0	0	12
80	4	MTR MIDDLETN H	16	1	0	0	0	0	0	0	0	14,206	0	0
80	4	MTR CHRNBURA R	10	0	0	0	0	0	0	0	0	0	6	1
80	4	MTR NAGAI IS H	1	0	0	0	0	0	0	0	0	0	0	0
80	4	MTR EMERALD H	46	41	2	1	0	0	0	1	0	0	0	0
80	4	MTR POLIVNOI H	7	6	0	0	0	0	0	0	0	0	0	0
80	4	MTR CHU-ADAK H	78	9	1	0	0	0	0	1	4	0	11	130
80	4	MTR CRIT HAB	165	59	3	1	0	0	0	2	5	14,206	17	143
80	4	MTR TOTAL	4,590	2,484	76	73	72	8	19	65	82	14,207	98	9,155
80	4	MTR PERCENT IN	3	2	4	2	0	4	0	3	6	100	17	1
80	4	LGL CATON H	7	0	5	0	1	0	0	0	0	0	40	0
80	4	LGL S ROCK H	5	0	4	0	0	0	0	0	0	0	153	0
80	4	LGL CRIT HAB	12	0	9	0	2	0	0	0	0	0	193	0
80	4	LGL TOTAL	173	0	24	0	61	0	0	1	0	0	238	0
80	4	LGL PERCENT IN	7	0	38	.	2	.	0	0	.	.	81	.
80	4	ALL CRIT HAB	177	59	12	1	2	0	0	2	5	14,206	210	143
80	4	ALL TOTAL	4,763	2,484	101	73	133	8	19	66	82	14,207	336	9,155
80	4	ALL PERCENT IN	3	2	12	2	1	4	0	3	6	100	63	1
80	ALL	MTR ST ELIAS H	26	4	0	0	0	0	0	0	11	0	0	63
80	ALL	MTR MIDDLETN H	24	1	0	0	0	0	0	1	0	14,206	0	0
80	ALL	MTR BARNABAS H	97	36	1	0	1	0	0	0	0	0	0	0
80	ALL	MTR CHIRIKOF H	9	0	0	0	0	0	0	4	0	0	0	0
80	ALL	MTR CHRNBURA R	33	18	0	0	0	0	0	0	0	0	6	1
80	ALL	MTR NAGAI IS H	2	0	0	0	0	0	0	0	0	0	0	0
80	ALL	MTR PINNACLE R	194	90	4	0	0	1	1	0	0	0	0	0
80	ALL	MTR EMERALD H	831	637	28	39	3	9	0	2	13	0	270	324
80	ALL	MTR POLIVNOI H	182	132	8	1	6	4	0	0	2	0	289	28
80	ALL	MTR ADUGAK R	3	0	1	0	0	0	0	1	0	0	0	68
80	ALL	MTR CHU-ADAK H	78	9	1	0	0	0	0	1	4	0	11	130

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH ---		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
						SHALLOW	DEEP							
80	ALL	MTR CRIT HAB	1,479	926	42	40	10	13	1	9	31	14,206	576	614
80	ALL	MTR TOTAL	18,465	8,828	274	353	230	47	29	292	413	14,208	983	24,852
80	ALL	MTR PERCENT IN	8	10	15	11	4	28	3	3	8	100	59	2
80	ALL	JVP UGAK H	35	3	1	0	0	0	0	0	0	0	0	0
80	ALL	JVP BARNABAS H	11	11	0	0	0	0	0	0	0	0	0	0
80	ALL	JVP 2-HEADED H	33	20	9	0	0	0	0	0	0	0	0	0
80	ALL	JVP *UGAT H	13	7	2	0	0	0	2	0	0	0	0	0
80	ALL	JVP *C GULL H	46	21	14	2	0	0	3	0	0	9	709	0
80	ALL	JVP *TAKLI H	159	104	23	0	2	0	8	2	0	0	0	0
80	ALL	JVP *IKOLIK H	711	378	183	0	4	0	50	7	5	0	918	0
80	ALL	JVP CHIRIKOF H	2	2	0	0	0	0	0	0	0	0	0	0
80	ALL	JVP TANGINAK H	22	3	18	0	0	0	0	0	0	0	0	0
80	ALL	JVP AKUN H	25	0	23	0	0	0	0	0	0	0	0	0
80	ALL	JVP SHELIKOF F	22	22	0	0	0	0	0	0	0	0	0	0
80	ALL	JVP SHEL ALL F	950	531	223	2	6	0	63	9	6	9	1,627	0
80	ALL	JVP CRIT HAB	1,078	571	274	2	6	1	63	9	6	9	1,627	0
80	ALL	JVP TOTAL	1,232	661	296	2	8	2	67	10	9	9	1,626	0
80	ALL	JVP PERCENT IN	88	86	93	100	76	32	94	88	63	100	100	.
80	ALL	LGL CHIRIKOF H	14	0	11	0	2	0	0	0	0	0	0	0
80	ALL	LGL CHOWIET R	77	0	65	0	6	0	0	0	0	0	92	0
80	ALL	LGL LIGHTSE H	16	0	15	0	0	0	0	0	0	0	24	0
80	ALL	LGL ATKINS R	3	0	3	0	0	0	0	0	0	0	0	0
80	ALL	LGL CHRNBURA R	17	0	13	0	1	0	0	0	0	0	457	0
80	ALL	LGL CATON H	7	0	5	0	1	0	0	0	0	0	40	0
80	ALL	LGL S ROCK H	27	0	4	0	9	0	0	0	0	0	162	0
80	ALL	LGL POLIVNOI H	10	0	7	0	1	0	0	0	0	0	151	0
80	ALL	LGL OGCHUL R	77	0	63	0	3	0	0	0	0	0	1,260	0
80	ALL	LGL ADUGAK R	148	0	59	0	3	0	0	1	0	0	187	0
80	ALL	LGL SHELIKOF F	211	3	176	0	16	0	0	0	0	0	0	0
80	ALL	LGL SHEL ALL F	211	3	176	0	16	0	0	0	0	0	0	0
80	ALL	LGL CRIT HAB	605	4	419	0	43	0	0	1	0	0	2,373	0
80	ALL	LGL TOTAL	2,922	20	1,621	0	413	0	1	9	0	0	10,625	0
80	ALL	LGL PERCENT IN	21	19	26	.	10	33	8	15	50	.	22	.
80	ALL	ALL ST ELIAS H	26	4	0	0	0	0	0	0	11	0	0	63
80	ALL	ALL MIDDLETN H	24	1	0	0	0	0	0	1	0	14,206	0	0
80	ALL	ALL UGAK H	35	3	1	0	0	0	0	0	0	0	0	0
80	ALL	ALL BARNABAS H	108	47	1	0	1	0	0	0	0	0	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
80	ALL	ALL 2-HEADED H	33	20	9	0	0	0	0	0	0	0	0	0	0
80	ALL	ALL *UGAT H	13	7	2	0	0	0	2	0	0	0	0	0	0
80	ALL	ALL *C GULL H	46	21	14	2	0	0	3	0	0	9	709	0	0
80	ALL	ALL *TAKLI H	159	104	23	0	2	0	8	2	0	0	0	0	0
80	ALL	ALL *IKOLIK H	711	378	183	0	4	0	50	7	5	0	918	0	0
80	ALL	ALL CHIRIKOF H	26	2	11	0	2	0	0	4	0	0	0	0	0
80	ALL	ALL CHOWIET R	77	0	65	0	6	0	0	0	0	0	92	0	0
80	ALL	ALL LIGHTHSE H	16	0	15	0	0	0	0	0	0	0	24	0	0
80	ALL	ALL ATKINS R	3	0	3	0	0	0	0	0	0	0	0	0	0
80	ALL	ALL CHRNBURA R	51	18	13	0	1	0	0	0	0	0	463	1	0
80	ALL	ALL NAGAI IS H	2	0	0	0	0	0	0	0	0	0	0	0	0
80	ALL	ALL PINNACLE R	194	90	4	0	0	1	1	0	0	0	0	0	0
80	ALL	ALL CATON H	7	0	5	0	1	0	0	0	0	0	40	0	0
80	ALL	ALL S ROCK H	27	0	4	0	9	0	0	0	0	0	162	0	0
80	ALL	ALL TANGINAK H	22	3	18	0	0	0	0	0	0	0	0	0	0
80	ALL	ALL AKUN H	25	0	23	0	0	0	0	0	0	0	0	0	0
80	ALL	ALL EMERALD H	831	637	28	39	3	9	0	2	13	0	270	324	0
80	ALL	ALL POLIVNOI H	191	132	14	1	7	4	0	0	2	0	440	28	0
80	ALL	ALL OGCHUL R	77	0	63	0	3	0	0	0	0	0	1,260	0	0
80	ALL	ALL ADUGAK R	151	0	60	0	3	0	0	2	0	0	187	68	0
80	ALL	ALL CHU-ADAK H	78	9	1	0	0	0	0	1	4	0	11	130	0
80	ALL	ALL SHELIKOF F	232	25	176	0	16	0	0	0	0	0	0	0	0
80	ALL	ALL SHEL ALL F	1,161	534	398	2	23	0	63	9	6	9	1,627	0	0
80	ALL	ALL CRIT HAB	3,162	1,501	734	42	59	14	64	20	37	14,215	4,576	614	0
80	ALL	ALL TOTAL	22,618	9,509	2,191	355	652	49	97	312	422	14,217	13,234	24,852	0
80	ALL	ALL PERCENT IN	14	16	34	12	9	28	66	6	6	100	35	2	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	MT -----									KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
81	1	MTR CHIRIKOF H	244	123	1	0	0	0	0	0	0	0	8	0	18
81	1	MTR CHOWIET R	24	19	0	0	0	0	0	0	0	0	4	0	6
81	1	MTR CATON H	38	30	0	0	0	0	0	0	0	0	0	0	6
81	1	MTR S ROCK H	223	168	0	0	0	0	0	1	0	0	0	0	111
81	1	MTR CRIT HAB	529	339	1	0	0	0	0	1	0	12	0	141	
81	1	MTR TOTAL	1,124	646	1	8	0	0	0	3	0	14	0	207	
81	1	MTR PERCENT IN	47	53	55	0	0	.	.	24	50	86	.	68	
81	1	JVP *IKOLIK H	47	47	0	0	0	0	0	0	0	0	0	0	
81	1	JVP SHELIKOF F	1,112	1,093	3	0	0	0	0	0	0	0	0	0	
81	1	JVP SHEL ALL F	1,159	1,140	3	0	0	0	0	0	0	0	0	0	
81	1	JVP CRIT HAB	1,159	1,140	3	0	0	0	0	0	0	0	0	0	
81	1	JVP TOTAL	1,159	1,140	3	0	0	0	0	0	0	0	0	0	
81	1	JVP PERCENT IN	100	100	100	.	.	.	100	.	.	.	.	.	
81	1	LGL *IKOLIK H	12	1	7	0	2	0	0	0	0	0	0	0	
81	1	LGL CHOWIET R	21	0	20	0	0	0	0	0	0	0	7	0	
81	1	LGL CHRNBURA R	26	0	23	0	2	0	0	0	0	0	0	0	
81	1	LGL CATON H	33	0	29	0	2	0	0	0	0	0	505	0	
81	1	LGL S ROCK H	79	0	68	0	7	0	0	1	0	0	34	0	
81	1	LGL OGCHUL R	11	0	9	0	1	0	0	0	0	0	0	0	
81	1	LGL ADUGAK R	42	1	17	0	3	0	0	1	0	0	41	0	
81	1	LGL SHELIKOF F	114	2	75	0	7	0	0	0	0	0	0	0	
81	1	LGL SHEL ALL F	126	2	82	0	10	0	0	0	0	0	0	0	
81	1	LGL CRIT HAB	338	4	248	0	23	0	0	2	0	0	587	0	
81	1	LGL TOTAL	882	7	712	0	31	0	0	3	0	0	1,403	0	
81	1	LGL PERCENT IN	38	57	35	0	75	0	0	47	0	.	42	.	
81	1	ALL CRIT HAB	2,026	1,483	251	0	23	0	0	2	0	12	587	141	
81	1	ALL TOTAL	3,165	1,792	716	8	31	0	0	7	1	14	1,403	207	
81	1	ALL PERCENT IN	64	83	35	0	74	0	50	36	40	86	42	68	
81	2	MTR CATON H	20	10	0	0	0	0	0	0	0	0	0	5	
81	2	MTR S ROCK H	10	6	0	0	0	0	0	0	0	0	0	0	
81	2	MTR EMERALD H	6	6	1	0	0	0	0	0	0	0	0	0	
81	2	MTR CRIT HAB	36	22	1	0	0	0	0	0	0	0	0	5	
81	2	MTR TOTAL	813	503	7	0	11	2	0	4	32	0	0	245	
81	2	MTR PERCENT IN	4	4	8	0	0	0	0	0	0	.	.	2	

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----										----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
81	2	JVP *TAKLI H	420	416	3	0	0	0	0	0	0	0	0	0	0
81	2	JVP *IKOLIK H	431	420	10	0	0	0	0	0	0	0	0	0	0
81	2	JVP *PUALE H	2,252	2,234	12	0	0	0	0	0	0	0	0	0	0
81	2	JVP SHELKOF F	177	176	0	0	0	0	0	0	0	0	0	0	93
81	2	JVP SHEL ALL F	3,280	3,246	25	0	0	0	0	0	0	0	0	0	93
81	2	JVP CRIT HAB	3,280	3,246	25	0	0	0	0	0	0	0	0	0	93
81	2	JVP TOTAL	3,296	3,262	25	0	0	0	0	0	0	0	0	0	94
81	2	JVP PERCENT IN	100	100	100	.	100	.	100	.	.	.	.	.	99
81	2	LGL CHRNBURA R	37	0	35	0	0	0	0	0	0	0	0	0	0
81	2	LGL ADUGAK R	3	0	2	0	0	0	0	0	0	0	53	0	0
81	2	LGL CRIT HAB	40	0	37	0	0	0	0	0	0	0	53	0	0
81	2	LGL TOTAL	353	1	161	0	69	0	0	1	0	0	758	0	0
81	2	LGL PERCENT IN	11	0	23	.	0	.	100	0	.	.	7	.	.
81	2	ALL CRIT HAB	3,355	3,268	63	0	0	0	0	0	0	0	53	98	0
81	2	ALL TOTAL	4,462	3,765	194	0	81	2	1	5	32	0	758	339	0
81	2	ALL PERCENT IN	75	87	32	0	0	0	40	0	0	.	7	29	0
81	3	MTR ST ELIAS H	5	1	0	0	0	0	0	0	0	0	0	0	19
81	3	MTR MIDDLETN H	1	0	0	0	0	0	0	0	0	0	0	0	0
81	3	MTR *IKOLIK H	1	0	0	0	0	0	0	0	0	0	0	0	0
81	3	MTR CHIRIKOF H	154	28	4	0	0	0	0	5	9	0	11	61	0
81	3	MTR SPITZ H	27	16	3	0	1	0	0	0	0	0	0	0	70
81	3	MTR CHRNBURA R	129	14	5	55	0	0	0	2	2	0	0	0	7
81	3	MTR NAGAI IS H	100	77	0	0	0	0	0	0	0	0	0	0	0
81	3	MTR CATON H	48	23	0	1	0	0	0	1	0	0	0	0	24
81	3	MTR S ROCK H	41	14	0	0	0	0	0	2	0	0	0	0	27
81	3	MTR EMERALD H	81	9	0	0	0	0	0	0	0	0	0	0	0
81	3	MTR POLIVNOI H	3	0	0	0	0	0	0	0	0	0	0	0	0
81	3	MTR ADUGAK R	2	0	0	0	0	0	0	0	0	0	0	0	0
81	3	MTR CHU-ADAK H	48	10	1	18	0	0	0	0	3	0	1	20	0
81	3	MTR SHEL ALL F	1	0	0	0	0	0	0	0	0	0	0	0	0
81	3	MTR CRIT HAB	639	192	15	74	2	0	1	10	15	0	12	228	0
81	3	MTR TOTAL	9,342	4,069	286	318	36	7	13	332	267	27	300	4,232	0
81	3	MTR PERCENT IN	7	5	5	23	4	6	4	3	5	0	4	5	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	MT									KG			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP	ROCKFISH	POP	HERRING	OCTOPUS	SQUID		
81	3	LGL CHIRIKOF H	22	0	0	0	6	0	0	0	0	0	0	0	0
81	3	LGL CHOWIET R	10	0	5	0	2	0	0	0	0	0	0	0	0
81	3	LGL ATKINS R	20	0	19	0	0	0	0	0	0	0	0	0	0
81	3	LGL CHRNBURA R	16	0	12	0	3	0	0	0	0	0	0	0	0
81	3	LGL S ROCK H	25	0	0	0	9	0	0	0	0	0	0	0	0
81	3	LGL POLIVNOI H	15	0	12	0	0	0	0	1	0	0	287	0	0
81	3	LGL CHU-ADAK H	29	0	23	0	0	0	0	0	0	0	152	0	0
81	3	LGL SHELIKOF F	15	0	8	0	4	0	0	0	0	0	0	0	0
81	3	LGL SHEL ALL F	15	0	8	0	4	0	0	0	0	0	0	0	0
81	3	LGL CRIT HAB	151	1	80	0	25	0	0	1	0	0	439	0	0
81	3	LGL TOTAL	1,019	6	559	0	161	1	1	3	0	0	1,054	0	0
81	3	LGL PERCENT IN	15	12	14	.	15	17	0	23	.	.	42	.	.
81	3	ALL CRIT HAB	791	193	94	74	26	1	1	11	15	0	451	228	0
81	3	ALL TOTAL	10,361	4,075	845	318	197	7	14	335	267	27	1,354	4,232	0
81	3	ALL PERCENT IN	8	5	11	23	13	7	4	3	5	0	33	5	0
81	4	MTR ST ELIAS H	39	13	0	0	1	0	0	1	5	0	0	46	0
81	4	MTR *SITKNAK H	7	0	0	0	0	0	0	0	0	0	0	0	0
81	4	MTR ATKINS R	143	91	0	0	0	0	0	0	0	0	0	0	0
81	4	MTR CHRNBURA R	315	81	1	53	0	0	0	7	0	0	0	34	0
81	4	MTR NAGAI IS H	247	161	1	11	0	0	0	0	0	0	0	1	0
81	4	MTR CATON H	116	78	0	0	0	0	0	0	0	0	0	175	0
81	4	MTR S ROCK H	47	39	1	0	0	0	0	0	0	0	0	0	0
81	4	MTR POLIVNOI H	0	0	0	0	0	0	0	0	0	0	0	0	0
81	4	MTR ADUGAK R	58	16	1	0	0	0	0	1	14	0	0	143	0
81	4	MTR CHU-ADAK H	81	25	0	0	3	0	0	3	4	0	0	81	0
81	4	MTR SHEL ALL F	7	0	0	0	0	0	0	0	0	0	0	0	0
81	4	MTR CRIT HAB	1,052	504	4	64	5	0	0	12	23	0	0	480	0
81	4	MTR TOTAL	13,205	6,365	378	661	50	5	18	120	85	0	215	9,156	0
81	4	MTR PERCENT IN	8	8	1	10	8	4	0	10	27	.	0	6	0
81	4	LGL ATKINS R	19	0	14	0	3	0	0	0	0	0	0	0	0
81	4	LGL CHRNBURA R	37	0	24	0	10	0	0	0	0	0	0	0	0
81	4	LGL POLIVNOI H	13	0	7	0	5	0	0	0	0	0	0	0	0
81	4	LGL OGCHUL R	166	0	127	0	11	0	0	0	0	0	597	0	0
81	4	LGL ADUGAK R	42	0	30	0	8	0	0	0	0	0	118	0	0
81	4	LGL CRIT HAB	277	1	201	0	35	1	0	1	0	0	715	0	0
81	4	LGL TOTAL	886	4	406	0	235	1	0	4	0	0	1,234	2	0
81	4	LGL PERCENT IN	31	28	50	.	15	100	100	15	.	.	58	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
81	4	ALL CRIT HAB	1,330	505	205	64	40	1	0	12	23	0	715	480
81	4	ALL TOTAL	14,091	6,369	784	661	286	5	18	124	85	0	1,449	9,158
81	4	ALL PERCENT IN	9	8	26	10	14	13	1	10	27	.	49	6
81	ALL	MTR ST ELIAS H	44	14	0	0	1	0	0	1	5	0	0	65
81	ALL	MTR MIDDLETN H	1	0	0	0	0	0	0	0	0	0	0	0
81	ALL	MTR *SITKNAK H	7	0	0	0	0	0	0	0	0	0	0	0
81	ALL	MTR *IKOLIK H	1	0	0	0	0	0	0	0	0	0	0	0
81	ALL	MTR CHIRIKOF H	397	151	5	0	0	0	0	5	10	8	11	79
81	ALL	MTR CHOWIET R	24	19	0	0	0	0	0	0	0	4	0	6
81	ALL	MTR SPITZ H	27	16	3	0	1	0	0	0	0	0	0	70
81	ALL	MTR ATKINS R	143	91	0	0	0	0	0	0	0	0	0	0
81	ALL	MTR CHRNBUA R	444	95	6	108	0	0	0	8	2	0	0	41
81	ALL	MTR NAGAI IS H	347	238	2	11	0	0	0	0	0	0	0	1
81	ALL	MTR CATON H	222	140	0	1	0	0	0	1	0	0	0	210
81	ALL	MTR S ROCK H	321	228	1	0	0	0	0	2	0	0	0	138
81	ALL	MTR EMERALD H	87	15	1	0	0	0	0	0	0	0	0	0
81	ALL	MTR POLIVNOI H	4	0	0	0	0	0	0	0	0	0	0	0
81	ALL	MTR ADUGAK R	60	16	1	0	0	0	0	1	14	0	0	143
81	ALL	MTR CHU-ADAK H	129	35	1	18	3	0	0	3	7	0	1	101
81	ALL	MTR SHEL ALL F	8	0	0	0	0	0	0	0	0	0	0	0
81	ALL	MTR CRIT HAB	2,256	1,057	19	138	6	1	1	23	38	12	12	854
81	ALL	MTR TOTAL	24,483	11,583	672	987	98	13	31	459	385	41	515	13,840
81	ALL	MTR PERCENT IN	9	9	3	14	6	5	2	5	10	29	2	6
81	ALL	JVP *TAKLI H	420	416	3	0	0	0	0	0	0	0	0	0
81	ALL	JVP *IKOLIK H	478	467	10	0	0	0	0	0	0	0	0	0
81	ALL	JVP *PUALE H	2,252	2,234	12	0	0	0	0	0	0	0	0	0
81	ALL	JVP SHEL IKOF F	1,289	1,270	3	0	0	0	0	0	0	0	0	93
81	ALL	JVP SHEL ALL F	4,439	4,386	28	0	0	0	0	0	0	0	0	93
81	ALL	JVP CRIT HAB	4,439	4,386	28	0	0	0	0	0	0	0	0	93
81	ALL	JVP TOTAL	4,455	4,402	28	0	0	0	0	0	0	0	0	94
81	ALL	JVP PERCENT IN	100	100	100	.	100	.	100	.	.	.	.	99
81	ALL	LGL *IKOLIK H	12	1	7	0	2	0	0	0	0	0	0	0
81	ALL	LGL CHIRIKOF H	22	0	0	0	6	0	0	0	0	0	0	0
81	ALL	LGL CHOWIET R	31	0	25	0	2	0	0	0	0	0	7	0
81	ALL	LGL ATKINS R	39	0	32	0	3	0	0	0	0	0	0	0
81	ALL	LGL CHRNBUA R	116	1	94	0	14	0	0	0	0	0	0	0



FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	MT -----									KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
81	ALL	LGL CATON H	33	0	29	0	2	0	0	0	0	0	0	505	0
81	ALL	LGL S ROCK H	103	0	68	0	16	0	0	1	0	0	0	34	0
81	ALL	LGL POLIVNOI H	28	0	20	0	5	0	0	1	0	0	0	287	0
81	ALL	LGL OGCHUL R	177	0	136	0	11	0	0	1	0	0	0	597	0
81	ALL	LGL ADUGAK R	88	1	49	0	10	0	0	1	0	0	0	212	0
81	ALL	LGL CHU-ADAK H	29	0	23	0	0	0	0	0	0	0	0	152	0
81	ALL	LGL SHELKOF F	129	2	83	0	11	0	0	0	0	0	0	0	0
81	ALL	LGL SHEL ALL F	140	3	90	0	14	0	0	0	0	0	0	0	0
81	ALL	LGL CRIT HAB	807	6	566	0	84	1	0	3	0	0	0	1,794	0
81	ALL	LGL TOTAL	3,140	17	1,839	0	497	1	1	12	0	0	0	4,449	2
81	ALL	LGL PERCENT IN	26	33	31	0	17	50	22	25	0	.	.	40	0
81	ALL	ALL ST ELIAS H	44	14	0	0	1	0	0	1	5	0	0	0	65
81	ALL	ALL MIDDLETN H	1	0	0	0	0	0	0	0	0	0	0	0	0
81	ALL	ALL *SITKNAK H	7	0	0	0	0	0	0	0	0	0	0	0	0
81	ALL	ALL *TAKLI H	420	416	3	0	0	0	0	0	0	0	0	0	0
81	ALL	ALL *IKOLIK H	491	468	17	0	3	0	0	0	0	0	0	0	0
81	ALL	ALL *PUALE H	2,252	2,234	12	0	0	0	0	0	0	0	0	0	0
81	ALL	ALL CHIRIKOF H	419	151	5	0	7	0	0	5	10	8	11	79	79
81	ALL	ALL CHOWIET R	56	19	25	0	2	0	0	0	0	4	7	6	6
81	ALL	ALL SPITZ H	27	16	3	0	1	0	0	0	0	0	0	0	70
81	ALL	ALL ATKINS R	182	91	32	0	3	0	0	0	0	0	0	0	0
81	ALL	ALL CHRNBURA R	559	95	100	108	14	0	0	8	2	0	0	41	41
81	ALL	ALL NAGAI IS H	347	238	2	11	0	0	0	0	0	0	0	0	1
81	ALL	ALL CATON H	256	140	30	1	2	0	0	1	0	0	0	505	210
81	ALL	ALL S ROCK H	424	228	69	0	17	0	0	3	0	0	0	34	138
81	ALL	ALL EMERALD H	87	15	1	0	0	0	0	0	0	0	0	0	0
81	ALL	ALL POLIVNOI H	31	0	20	0	5	0	0	1	0	0	0	287	0
81	ALL	ALL OGCHUL R	177	0	136	0	11	0	0	1	0	0	0	597	0
81	ALL	ALL ADUGAK R	147	17	49	0	11	0	0	2	14	0	0	212	143
81	ALL	ALL CHU-ADAK H	157	35	24	18	3	0	0	3	7	0	0	153	101
81	ALL	ALL SHELKOF F	1,418	1,272	86	0	11	0	0	0	0	0	0	0	93
81	ALL	ALL SHEL ALL F	4,587	4,389	118	0	14	0	0	0	0	0	0	0	93
81	ALL	ALL CRIT HAB	7,502	5,449	613	138	90	1	1	26	38	12	1,806	947	947
81	ALL	ALL TOTAL	32,078	16,002	2,539	987	595	15	33	470	385	41	4,964	13,936	13,936
81	ALL	ALL PERCENT IN	23	34	24	14	15	8	3	5	10	29	36	6	6

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
82	1	JVP *C GULL H	3,122	3,097	7	0	0	0	0	0	0	0	7	0	193
82	1	JVP *TAKLI H	5,895	5,852	12	0	0	0	0	0	0	7	0	279	
82	1	JVP *IKOLIK H	3,856	3,751	12	0	0	0	0	0	0	1	0	2,593	
82	1	JVP *PUALE H	5,191	5,098	12	0	0	0	0	0	0	20	2	2,490	
82	1	JVP SHELIKOF F	3,928	3,886	14	0	0	0	0	1	0	0	0	1,470	
82	1	JVP SHEL ALL F	21,991	21,684	56	0	0	0	0	1	0	35	2	7,025	
82	1	JVP CRIT HAB	21,991	21,684	56	0	0	0	0	1	0	35	2	7,025	
82	1	JVP TOTAL	21,991	21,684	56	0	0	0	0	1	0	37	2	7,025	
82	1	JVP PERCENT IN	100	100	100	.	50	0	0	91	.	95	100	100	
82	1	LGL ATKINS R	56	0	54	0	0	0	0	0	0	0	0	0	
82	1	LGL POLIVNOI H	22	0	21	0	0	0	0	0	0	0	58	0	
82	1	LGL OGCHUL R	80	0	74	0	3	0	0	1	0	0	395	0	
82	1	LGL CHU-ADAK H	15	0	14	0	0	0	0	0	0	0	7	0	
82	1	LGL SHELIKOF F	28	1	21	0	0	0	0	0	0	0	0	0	
82	1	LGL SHEL ALL F	28	1	21	0	0	0	0	0	0	0	0	0	
82	1	LGL CRIT HAB	201	2	183	0	3	0	0	1	0	0	460	0	
82	1	LGL TOTAL	729	6	689	0	3	0	1	1	0	0	566	0	
82	1	LGL PERCENT IN	28	28	27	.	93	.	20	93	.	.	81	.	
82	1	ALL CRIT HAB	22,192	21,686	239	0	3	0	0	2	0	35	462	7,025	
82	1	ALL TOTAL	22,720	21,690	745	0	3	0	1	3	0	37	568	7,025	
82	1	ALL PERCENT IN	98	100	32	.	91	0	17	92	.	95	81	100	
82	2	MTR CHINIYAK H	109	35	1	0	0	1	1	0	0	0	0	0	
82	2	MTR UGAK H	1	0	0	0	0	0	0	0	0	0	0	0	
82	2	MTR CHIRIKOF H	0	0	0	0	0	0	0	0	0	0	0	1	
82	2	MTR LIGHTSE H	4	3	0	0	0	0	0	0	0	0	0	0	
82	2	MTR CHRNBURA R	80	7	1	0	0	0	0	1	17	0	0	29	
82	2	MTR BIRD H	4	4	0	0	0	0	0	0	0	0	0	0	
82	2	MTR NAGAI IS H	0	0	0	0	0	0	0	0	0	0	0	6	
82	2	MTR CATON H	0	0	0	0	0	0	0	0	0	0	0	0	
82	2	MTR S ROCK H	7	4	0	0	0	0	0	0	3	0	0	10	
82	2	MTR EMERALD H	398	323	6	1	0	2	0	1	3	0	0	135	
82	2	MTR POLIVNOI H	180	147	2	0	0	1	0	1	1	0	0	0	
82	2	MTR OGCHUL R	20	0	0	0	0	0	0	0	0	0	0	0	
82	2	MTR CHU-ADAK H	1	0	0	0	0	0	0	0	0	0	0	0	
82	2	MTR CRIT HAB	805	522	10	2	0	4	1	2	23	0	0	181	
82	2	MTR TOTAL	6,474	2,946	128	129	5	28	118	151	160	0	209	4,308	
82	2	MTR PERCENT IN	12	18	8	1	6	14	1	1	15	.	0	4	

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	MT -----									KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
82	2	JVP *C GULL H	8,092	7,947	7	0	0	0	0	0	0	0	18	0	55
82	2	JVP *TAKLI H	2,294	2,282	2	0	0	0	0	0	0	0	2	0	2
82	2	JVP *IKOLIK H	150	149	0	0	0	0	0	0	0	0	0	0	3
82	2	JVP *PUALE H	511	509	1	0	0	0	0	0	0	0	0	0	10
82	2	JVP CATON H	101	74	11	0	0	3	0	0	0	0	0	0	0
82	2	JVP SHELIKOF F	63	62	0	0	0	0	0	0	0	0	0	0	0
82	2	JVP SHEL ALL F	11,109	10,949	11	0	0	0	0	0	0	0	20	0	70
82	2	JVP CRIT HAB	11,210	11,024	22	0	0	3	0	0	0	0	20	0	70
82	2	JVP TOTAL	11,694	11,491	32	0	0	4	0	0	0	0	20	0	70
82	2	JVP PERCENT IN	96	96	70	.	.	65	100	.	.	100	.	100	
82	2	LGL SPITZ H	36	0	30	0	0	0	0	0	0	0	0	0	0
82	2	LGL ATKINS R	18	0	15	0	0	0	0	0	0	0	0	0	0
82	2	LGL CHRNBURA R	10	0	7	0	0	0	0	0	0	0	0	0	0
82	2	LGL S ROCK H	2	0	0	0	0	0	0	0	0	0	0	0	0
82	2	LGL CHU-ADAK H	9	0	0	0	4	0	0	0	0	0	0	13	0
82	2	LGL CRIT HAB	75	0	52	0	4	0	0	0	0	0	0	13	0
82	2	LGL TOTAL	522	2	364	0	42	0	1	1	0	0	0	169	0
82	2	LGL PERCENT IN	14	16	14	.	10	.	17	9	0	.	8	.	
82	2	ALL CRIT HAB	12,090	11,546	85	2	5	6	2	2	23	20	13	251	
82	2	ALL TOTAL	18,691	14,438	525	129	48	32	120	152	160	20	378	4,378	
82	2	ALL PERCENT IN	65	80	16	1	10	20	2	2	15	100	3	6	
82	3	MTR MIDDLETN H	4	2	0	0	0	0	0	0	0	0	0	0	2
82	3	MTR CHINIAK H	27	0	0	0	0	0	0	0	0	0	0	0	0
82	3	MTR CHIRIKOF H	79	24	2	0	1	0	0	4	10	0	0	363	
82	3	MTR SPITZ H	458	290	1	0	0	0	0	0	0	0	0	0	0
82	3	MTR ATKINS R	220	72	0	0	0	0	0	0	0	0	0	0	0
82	3	MTR CASTLE H	14	14	0	0	0	0	0	0	0	0	0	0	0
82	3	MTR CHRNBURA R	914	212	20	1	3	0	0	97	78	0	0	433	
82	3	MTR NAGAI IS H	428	230	6	0	0	0	0	0	0	0	0	7	
82	3	MTR SLIONRW H	41	29	0	0	0	0	0	0	0	0	0	0	0
82	3	MTR PINNACLE R	1,047	626	5	0	0	0	0	0	0	0	0	0	0
82	3	MTR CATON H	127	43	0	0	0	0	0	0	0	0	0	0	51
82	3	MTR S ROCK H	132	43	6	21	1	0	0	7	3	0	36	395	
82	3	MTR EMERALD H	415	241	11	15	0	2	0	2	1	0	90	0	
82	3	MTR POLIVNOI H	337	199	8	5	0	2	0	2	2	0	0	4	
82	3	MTR OGCHUL R	40	6	0	0	0	0	0	0	10	0	0	25	
82	3	MTR ADUGAK R	42	13	1	0	0	0	0	1	7	0	0	24	

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
82	3	MTR CHU-ADAK H	129	62	3	4	1	0	0	1	7	0	0	30
82	3	MTR SHEL IKOF F	0	0	0	0	0	0	0	0	0	0	0	0
82	3	MTR SHEL ALL F	0	0	0	0	0	0	0	0	0	0	0	0
82	3	MTR CRIT HAB	4,453	2,106	62	46	5	5	1	114	117	0	126	1,334
82	3	MTR TOTAL	31,039	14,709	383	498	79	22	130	913	445	43	1,125	19,972
82	3	MTR PERCENT IN	14	14	16	9	7	22	1	12	26	0	11	7
82	3	LGL SPITZ H	10	0	5	0	3	0	0	0	0	0	0	0
82	3	LGL OGCHUL R	19	0	18	0	0	0	0	0	0	0	0	0
82	3	LGL SHEL IKOF F	80	1	57	0	13	0	0	0	0	0	0	0
82	3	LGL SHEL ALL F	80	1	57	0	13	0	0	0	0	0	0	0
82	3	LGL CRIT HAB	109	1	79	0	16	0	0	0	0	0	0	0
82	3	LGL TOTAL	507	2	264	0	147	0	2	1	0	0	260	0
82	3	LGL PERCENT IN	22	50	30	.	11	0	0	0	25	.	0	.
82	3	ALL CRIT HAB	4,562	2,107	141	46	21	5	1	114	117	0	126	1,334
82	3	ALL TOTAL	31,546	14,711	647	498	226	22	132	914	445	43	1,385	19,972
82	3	ALL PERCENT IN	14	14	22	9	9	22	1	12	26	0	9	7
82	4	MTR *SITKNAK H	1	0	0	0	0	0	0	0	0	0	0	0
82	4	MTR CHIRIKOF H	33	0	0	0	1	0	0	17	2	0	0	62
82	4	MTR SPITZ H	52	52	0	0	0	0	0	0	0	0	0	15
82	4	MTR ATKINS R	356	230	7	0	0	0	1	1	0	0	0	0
82	4	MTR CHRNBURA R	603	309	6	7	1	0	0	13	5	0	2	342
82	4	MTR NAGAI IS H	1	0	0	0	0	0	0	0	0	0	0	0
82	4	MTR PINNACLE R	16	7	1	4	0	0	0	3	0	0	0	1
82	4	MTR CATON H	162	122	3	15	0	0	0	2	7	0	0	44
82	4	MTR S ROCK H	129	64	2	7	3	0	0	7	8	0	0	106
82	4	MTR POLIVNOI H	43	3	3	0	33	0	0	0	0	0	0	0
82	4	MTR OGCHUL R	5	1	0	0	0	0	0	0	0	0	0	12
82	4	MTR ADUGAK R	129	1	7	57	0	0	0	0	12	0	0	5
82	4	MTR CHU-ADAK H	701	433	17	49	1	0	0	3	28	0	0	450
82	4	MTR SHEL ALL F	1	0	0	0	0	0	0	0	0	0	0	0
82	4	MTR CRIT HAB	2,230	1,222	46	138	40	1	2	46	62	0	2	1,037
82	4	MTR TOTAL	28,164	14,755	536	453	152	5	20	756	407	2	240	15,900
82	4	MTR PERCENT IN	8	8	9	31	27	12	8	6	15	0	1	7

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	MT										KG		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
82	4	LGL SPITZ H	14	0	13	0	0	0	0	0	0	0	0	0	0
82	4	LGL CHRNBURA R	85	1	47	0	29	0	0	0	0	0	0	36	0
82	4	LGL S ROCK H	7	0	0	0	0	0	0	0	0	0	0	0	0
82	4	LGL EMERALD H	8	0	3	0	3	0	0	1	0	0	0	0	0
82	4	LGL POLIVNOI H	54	0	22	0	1	0	0	0	0	0	79	0	0
82	4	LGL OGCHUL R	96	1	78	0	12	0	0	2	0	0	94	0	0
82	4	LGL ADUGAK R	35	0	33	0	1	0	0	0	0	0	21	0	0
82	4	LGL CHU-ADAK H	24	0	0	0	9	0	0	0	0	0	0	0	0
82	4	LGL CRIT HAB	323	3	195	0	55	0	0	3	0	0	230	0	0
82	4	LGL TOTAL	1,412	10	624	0	452	0	0	12	0	0	812	0	0
82	4	LGL PERCENT IN	23	25	31	.	12	0	0	26	0	.	28	.	.
82	4	ALL CRIT HAB	2,554	1,224	241	138	95	1	2	49	62	0	232	1,037	
82	4	ALL TOTAL	29,576	14,764	1,159	453	604	5	20	768	407	2	1,052	15,900	
82	4	ALL PERCENT IN	9	8	21	31	16	12	8	6	15	0	22	7	
82	ALL	MTR MIDDLETN H	4	2	0	0	0	0	0	0	0	0	0	2	
82	ALL	MTR CHINIAK H	136	35	1	0	0	1	1	0	0	0	0	0	
82	ALL	MTR UGAK H	1	0	0	0	0	0	0	0	0	0	0	0	
82	ALL	MTR *SITKNAK H	1	0	0	0	0	0	0	0	0	0	0	0	
82	ALL	MTR CHIRIKOF H	112	24	3	0	1	0	0	21	12	0	0	426	
82	ALL	MTR LIGHTHSE H	4	3	0	0	0	0	0	0	0	0	0	0	
82	ALL	MTR SPITZ H	510	342	1	0	0	0	0	0	0	0	0	15	
82	ALL	MTR ATKINS R	576	302	7	0	0	0	1	1	0	0	0	0	
82	ALL	MTR CASTLE H	14	14	0	0	0	0	0	0	0	0	0	0	
82	ALL	MTR CHRNBURA R	1,597	528	27	8	4	0	0	111	100	0	2	804	
82	ALL	MTR BIRD H	4	4	0	0	0	0	0	0	0	0	0	0	
82	ALL	MTR NAGAI IS H	429	231	6	0	0	0	0	0	0	0	0	13	
82	ALL	MTR SLIONRW H	41	29	0	0	0	0	0	0	0	0	0	0	
82	ALL	MTR PINNACLE R	1,063	633	6	4	0	0	0	3	0	0	0	1	
82	ALL	MTR CATON H	290	165	3	15	0	0	0	2	7	0	0	95	
82	ALL	MTR S ROCK H	268	110	8	28	4	0	0	14	14	0	36	511	
82	ALL	MTR EMERALD H	813	564	17	16	0	4	0	2	4	0	90	135	
82	ALL	MTR POLIVNOI H	560	348	14	6	33	3	0	3	3	0	0	4	
82	ALL	MTR OGCHUL R	66	7	0	0	0	0	0	0	10	0	0	37	
82	ALL	MTR ADUGAK R	170	14	8	57	0	0	0	1	18	0	0	29	
82	ALL	MTR CHU-ADAK H	831	495	20	53	2	0	0	4	35	0	0	480	
82	ALL	MTR SHELIKOF F	0	0	0	0	0	0	0	0	0	0	0	0	
82	ALL	MTR SHEL ALL F	1	0	0	0	0	0	0	0	0	0	0	0	
82	ALL	MTR CRIT HAB	7,489	3,851	117	186	46	9	4	162	202	0	128	2,552	
82	ALL	MTR TOTAL	65,677	32,409	1,047	1,080	236	54	268	1,820	1,011	45	1,574	40,180	
82	ALL	MTR PERCENT IN	11	12	11	17	19	17	1	9	20	0	8	6	

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
82	ALL	JVP *C GULL H	11,213	11,044	14	0	0	0	0	0	0	0	25	0	248
82	ALL	JVP *TAKLI H	8,189	8,134	14	0	0	0	0	0	0	0	9	0	281
82	ALL	JVP *IKOLIK H	4,006	3,901	13	0	0	0	0	0	0	0	1	0	2,596
82	ALL	JVP *PUALE H	5,702	5,607	13	0	0	0	0	0	0	0	20	2	2,500
82	ALL	JVP CATON H	101	74	11	0	0	3	0	0	0	0	0	0	0
82	ALL	JVP SHELIKOF F	3,991	3,949	14	0	0	0	0	1	0	0	0	0	1,470
82	ALL	JVP SHEL ALL F	33,100	32,634	67	0	0	0	0	1	0	55	2	7,095	
82	ALL	JVP CRIT HAB	33,201	32,708	79	0	0	3	0	1	0	55	2	7,095	
82	ALL	JVP TOTAL	33,685	33,175	88	0	0	4	1	1	0	57	2	7,095	
82	ALL	JVP PERCENT IN	99	99	89	.	50	63	80	91	.	96	100	100	
82	ALL	LGL SPITZ H	60	0	48	0	3	0	0	0	0	0	0	0	0
82	ALL	LGL ATKINS R	74	0	69	0	0	0	0	0	0	0	0	0	0
82	ALL	LGL CHRNBUA R	95	1	54	0	29	0	0	0	0	0	36	0	0
82	ALL	LGL S ROCK H	9	0	0	0	0	0	0	0	0	0	0	0	0
82	ALL	LGL EMERALD H	8	0	3	0	3	0	0	1	0	0	0	0	0
82	ALL	LGL POLIVNOI H	76	0	44	0	1	0	0	0	0	0	137	0	0
82	ALL	LGL OGCHUL R	196	2	170	0	15	0	0	3	0	0	489	0	0
82	ALL	LGL ADUGAK R	35	0	33	0	1	0	0	0	0	0	21	0	0
82	ALL	LGL CHU-ADAK H	48	0	14	0	13	0	0	0	0	0	20	0	0
82	ALL	LGL SHELIKOF F	107	2	77	0	13	0	0	0	0	0	0	0	0
82	ALL	LGL SHEL ALL F	107	2	77	0	13	0	0	0	0	0	0	0	0
82	ALL	LGL CRIT HAB	708	5	510	0	78	0	0	5	0	0	703	0	0
82	ALL	LGL TOTAL	3,170	19	1,940	0	644	0	4	16	1	0	1,807	0	0
82	ALL	LGL PERCENT IN	22	27	26	.	12	0	8	29	14	.	39	.	.
82	ALL	ALL MIDDLETN H	4	2	0	0	0	0	0	0	0	0	0	0	2
82	ALL	ALL CHINIAK H	136	35	1	0	0	1	1	0	0	0	0	0	0
82	ALL	ALL UGAK H	1	0	0	0	0	0	0	0	0	0	0	0	0
82	ALL	ALL *SITKNAK H	1	0	0	0	0	0	0	0	0	0	0	0	0
82	ALL	ALL *C GULL H	11,213	11,044	14	0	0	0	0	0	0	25	0	248	
82	ALL	ALL *TAKLI H	8,189	8,134	14	0	0	0	0	0	0	9	0	281	
82	ALL	ALL *IKOLIK H	4,006	3,901	13	0	0	0	0	0	0	1	0	2,596	
82	ALL	ALL *PUALE H	5,702	5,607	13	0	0	0	0	0	0	20	2	2,500	
82	ALL	ALL CHIRIKOF H	112	24	3	0	1	0	0	21	12	0	0	426	0
82	ALL	ALL LIGHTHSE H	4	3	0	0	0	0	0	0	0	0	0	0	0
82	ALL	ALL SPITZ H	570	343	48	0	3	0	0	0	0	0	0	0	15
82	ALL	ALL ATKINS R	651	302	75	0	0	0	1	1	0	0	0	0	0
82	ALL	ALL CASTLE H	14	14	0	0	0	0	0	0	0	0	0	0	0
82	ALL	ALL CHRNBUA R	1,692	529	80	8	33	0	0	111	100	0	38	804	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R	MT										KG		
			HAULOUT-H OR FORAGE AREA-F	TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH ---		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
								SHALLOW	DEEP							
82	ALL	ALL BIRD	H	4	4	0	0	0	0	0	0	0	0	0	0	0
82	ALL	ALL NAGAI IS	H	429	231	6	0	0	0	0	0	0	0	0	0	13
82	ALL	ALL SLIONRW	H	41	29	0	0	0	0	0	0	0	0	0	0	0
82	ALL	ALL PINNACLE	R	1,063	633	6	4	0	0	0	3	0	0	0	0	1
82	ALL	ALL CATON	H	390	239	14	15	0	3	0	2	7	0	0	0	95
82	ALL	ALL S ROCK	H	277	110	8	28	5	0	0	14	14	0	36	511	
82	ALL	ALL EMERALD	H	821	564	19	16	3	4	0	3	4	0	90	135	
82	ALL	ALL POLIVNOI	H	636	349	57	6	34	3	0	3	3	0	137	4	
82	ALL	ALL OGCHUL	R	261	9	170	0	15	0	0	3	10	0	489	37	
82	ALL	ALL ADUGAK	R	205	14	41	57	1	0	0	1	18	0	21	29	
82	ALL	ALL CHU-ADAK	H	879	495	35	53	15	0	0	4	35	0	20	480	
82	ALL	ALL SHELIKOF	F	4,098	3,951	91	0	13	0	0	1	0	0	0	1,470	
82	ALL	ALL SHEL ALL	F	33,209	32,636	144	0	13	0	0	1	0	55	2	7,095	
82	ALL	ALL CRIT HAB		41,398	36,564	706	186	124	12	4	167	202	55	833	9,647	
82	ALL	ALL TOTAL		102,533	65,604	3,076	1,080	880	58	272	1,837	1,012	102	3,383	47,275	
82	ALL	ALL PERCENT IN		40	56	23	17	14	20	2	9	20	54	25	20	

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F		----- MT -----								----- KG -----				
				TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
83	1	JVP	*UGAT H	228	226	1	0	0	0	0	0	0	0	1	0	4
83	1	JVP	*C GULL H	9,817	8,534	28	0	0	0	0	0	0	0	9	0	208
83	1	JVP	*TAKLI H	31,708	31,631	53	0	0	0	1	0	0	48	0	759	
83	1	JVP	*IKOLIK H	10,078	9,667	29	0	0	0	0	0	0	25	3	294	
83	1	JVP	*PUALE H	31,663	31,338	76	0	1	0	1	0	0	20	0	280	
83	1	JVP	CHIRIKOF H	320	319	0	0	0	0	0	0	0	0	0	2	
83	1	JVP	SHELIKOF F	30,338	30,163	81	0	2	0	0	2	0	7	0	827	
83	1	JVP	SHEL ALL F	113,831	111,558	269	0	3	0	1	2	0	110	3	2,372	
83	1	JVP	CRIT HAB	114,151	111,877	269	0	3	0	1	2	0	110	3	2,374	
83	1	JVP	TOTAL	114,642	112,365	271	0	3	0	1	2	0	110	3	2,373	
83	1	JVP	PERCENT IN	100	100	99	.	97	0	100	100	67	100	100	100	
83	1	LGL	SPITZ H	23	0	19	0	0	0	0	0	0	0	0	0	
83	1	LGL	ATKINS R	223	0	219	0	0	0	0	0	0	0	38	0	
83	1	LGL	CHRN BURA R	127	0	121	0	0	0	0	0	0	0	126	0	
83	1	LGL	NAGAI IS H	83	0	81	0	0	0	0	0	0	0	9	0	
83	1	LGL	ADUGAK R	18	0	16	0	0	0	0	0	0	0	33	0	
83	1	LGL	SHELIKOF F	6	0	5	0	0	0	0	0	0	0	0	0	
83	1	LGL	SHEL ALL F	6	0	5	0	0	0	0	0	0	0	0	0	
83	1	LGL	CRIT HAB	479	1	461	0	0	0	0	0	0	0	206	0	
83	1	LGL	TOTAL	3,633	33	3,439	0	4	0	1	2	0	0	789	0	
83	1	LGL	PERCENT IN	13	4	13	.	3	33	13	13	.	.	26	.	
83	1	ALL	CRIT HAB	114,630	111,878	730	0	3	0	1	2	0	110	209	2,374	
83	1	ALL	TOTAL	118,275	112,397	3,710	0	7	0	2	3	0	110	792	2,373	
83	1	ALL	PERCENT IN	97	100	20	.	45	25	67	62	67	100	26	100	
83	2	MTR	BARNABAS H	38	13	0	0	0	0	0	0	0	0	0	0	
83	2	MTR	CHIRIKOF H	58	0	0	0	0	0	0	0	7	0	2	14	
83	2	MTR	ATKINS R	0	0	0	0	0	0	0	0	0	0	0	0	
83	2	MTR	CHRN BURA R	0	0	0	0	0	0	0	0	0	0	0	0	
83	2	MTR	NAGAI IS H	39	32	0	0	0	0	0	0	0	0	0	0	
83	2	MTR	PINNACLE R	317	110	3	5	0	0	0	0	0	0	0	0	
83	2	MTR	CATON H	195	59	1	3	0	0	0	0	0	0	0	0	
83	2	MTR	S ROCK H	0	0	0	0	0	0	0	0	0	0	0	0	
83	2	MTR	EMERALD H	56	34	0	1	0	0	0	0	0	0	0	4	
83	2	MTR	POLIVNOI H	67	45	2	1	0	1	0	0	1	0	0	21	
83	2	MTR	OGCHUL R	1	0	0	0	0	0	0	0	0	0	0	0	
83	2	MTR	ADUGAK R	1	1	0	0	0	0	0	0	0	0	0	0	
83	2	MTR	KAGAMIL H	3	3	0	0	0	0	0	0	0	0	0	0	
83	2	MTR	CHU-ADAK H	29	11	0	0	0	0	0	0	0	0	0	1	



FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH ---		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
						SHALLOW	DEEP							
83	2	MTR CRIT HAB	803	308	7	10	0	1	0	1	7	0	2	40
83	2	MTR TOTAL	4,505	1,205	114	108	14	4	3	230	67	0	365	6,258
83	2	MTR PERCENT IN	18	26	6	9	1	31	4	0	11	.	1	1
83	2	JVP *TAKLI H	42	42	0	0	0	0	0	0	0	0	0	0
83	2	JVP *IKOLIK H	208	207	1	0	0	0	0	0	0	0	0	0
83	2	JVP *PUALE H	1,275	1,272	3	0	0	0	0	0	0	0	0	0
83	2	JVP CHRNBURA R	15	0	3	0	0	0	0	10	1	0	0	0
83	2	JVP UGAMAK R	4	0	0	1	1	0	0	1	0	0	0	32
83	2	JVP OLD MAN H	67	0	1	0	0	0	0	41	18	0	0	0
83	2	JVP EMERALD H	28	0	1	7	0	0	0	11	9	0	0	29
83	2	JVP SHELIKOF F	1,453	1,391	6	0	0	0	0	0	0	0	0	0
83	2	JVP SHEL ALL F	2,979	2,911	10	0	0	0	0	0	0	0	0	0
83	2	JVP CRIT HAB	3,092	2,912	15	7	1	0	0	62	28	0	0	61
83	2	JVP TOTAL	4,352	2,917	92	236	15	6	0	671	273	0	0	695
83	2	JVP PERCENT IN	71	100	16	3	5	5	0	9	10	.	.	9
83	2	LGL SPITZ H	27	0	24	0	0	0	0	0	0	0	0	0
83	2	LGL ATKINS R	62	0	52	0	0	0	0	0	0	0	4	0
83	2	LGL CHRNBURA R	15	0	14	0	0	0	0	0	0	0	102	0
83	2	LGL NAGAI IS H	15	0	12	0	0	0	0	0	0	0	0	0
83	2	LGL POLIVNOI H	25	0	22	0	0	0	0	0	0	0	25	0
83	2	LGL ADUGAK R	124	0	112	0	3	0	0	0	0	0	627	0
83	2	LGL SHELIKOF F	359	2	288	0	20	0	0	0	0	0	2	0
83	2	LGL SHEL ALL F	359	2	288	0	20	0	0	0	0	0	2	0
83	2	LGL CRIT HAB	626	3	523	0	24	0	0	1	0	0	760	0
83	2	LGL TOTAL	1,740	4	1,098	0	275	0	0	3	1	0	1,136	0
83	2	LGL PERCENT IN	36	61	48	.	9	0	0	21	0	.	67	.
83	2	ALL CRIT HAB	4,521	3,222	545	17	25	1	0	64	36	0	762	101
83	2	ALL TOTAL	10,597	4,126	1,303	344	304	10	3	904	340	0	1,501	6,953
83	2	ALL PERCENT IN	43	78	42	5	8	14	3	7	10	.	51	1
83	3	MTR *SITKNAK H	1	0	0	0	0	0	0	0	0	0	0	19
83	3	MTR CHIRIKOF H	69	18	1	0	1	0	0	14	3	0	0	72
83	3	MTR CHRNBURA R	340	19	5	7	1	0	0	65	2	0	0	3
83	3	MTR NAGAI IS H	255	173	7	0	0	0	1	0	0	0	0	1
83	3	MTR SLIONRW H	15	11	0	0	0	0	0	0	0	0	0	1

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
83	3	MTR PINNACLE R	18	8	0	0	0	0	0	0	0	0	0	0	0
83	3	MTR CATON H	122	25	6	81	0	0	0	0	0	0	0	0	4
83	3	MTR S ROCK H	104	98	1	0	0	0	0	1	0	0	0	0	86
83	3	MTR EMERALD H	793	448	31	25	0	4	0	2	5	0	0	0	12
83	3	MTR POLIVNOI H	489	283	14	17	0	2	0	3	2	0	0	0	14
83	3	MTR OGCHUL R	125	83	7	0	0	0	0	0	2	0	0	0	6
83	3	MTR ADUGAK R	53	16	0	0	0	0	0	0	1	0	0	0	39
83	3	MTR CHU-ADAK H	59	37	0	0	0	0	0	0	2	0	0	1	82
83	3	MTR SHEL ALL F	1	0	0	0	0	0	0	0	0	0	0	0	19
83	3	MTR CRIT HAB	2,440	1,219	71	130	2	7	2	85	16	0	1	0	339
83	3	MTR TOTAL	24,799	11,204	389	1,371	59	29	13	770	196	5	2,740	0	27,859
83	3	MTR PERCENT IN	10	11	18	10	4	22	12	11	8	0	0	0	1
83	3	JVP SLIONRC H	12	0	1	0	0	7	2	0	0	0	0	0	0
83	3	JVP *MARMOT R	318	49	64	0	0	12	101	1	0	46	316	12	0
83	3	JVP CHINIAK H	54	1	14	0	0	18	4	0	0	0	0	0	0
83	3	JVP *SUD H	36	4	15	0	0	0	7	0	0	6	0	0	0
83	3	JVP *S OTTER H	35	8	5	0	1	0	2	5	0	0	0	0	0
83	3	JVP UGAK H	869	71	192	0	5	319	42	2	0	2	0	0	0
83	3	JVP BARNABAS H	8	0	1	0	0	1	1	0	0	0	0	0	0
83	3	JVP 2-HEADED H	91	34	4	0	0	2	28	0	0	0	0	0	0
83	3	JVP *UGAT H	314	97	141	0	15	2	7	0	0	91	0	0	0
83	3	JVP *C GULL H	446	96	194	0	21	3	17	2	1	228	0	0	0
83	3	JVP AKUTAN R	106	12	16	30	7	0	0	15	20	0	0	0	0
83	3	JVP EMERALD H	6	1	0	1	0	0	0	3	1	0	0	0	0
83	3	JVP SHEL ALL F	1,148	254	418	0	37	17	133	8	1	371	316	12	0
83	3	JVP CRIT HAB	2,294	373	646	31	49	365	210	28	22	373	316	12	0
83	3	JVP TOTAL	3,374	607	814	98	124	381	223	92	282	374	316	293	0
83	3	JVP PERCENT IN	68	61	79	31	40	96	94	30	8	100	100	4	0
83	3	LGL NAGAI RK R	20	0	15	0	1	0	0	0	0	0	0	0	0
83	3	LGL SPITZ H	18	0	12	0	1	0	0	0	0	0	0	0	0
83	3	LGL ATKINS R	52	0	32	0	1	0	0	0	0	0	0	0	0
83	3	LGL CHRNBURA R	15	0	11	0	2	0	0	0	0	0	40	0	0
83	3	LGL S ROCK H	10	0	0	0	7	0	0	0	0	0	0	0	0
83	3	LGL ADUGAK R	57	0	48	0	2	0	0	1	0	0	26	0	0
83	3	LGL SHEL IKOF F	191	1	130	0	21	0	0	0	0	0	0	0	0
83	3	LGL SHEL ALL F	191	1	130	0	21	0	0	0	0	0	0	0	0
83	3	LGL CRIT HAB	362	1	248	0	36	0	0	1	0	0	66	0	0
83	3	LGL TOTAL	961	2	579	0	137	0	1	2	0	0	217	1	0
83	3	LGL PERCENT IN	38	59	43	0	26	0	44	47	0	0	30	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP	ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
83	3	ALL CRIT HAB	5,097	1,593	965	161	87	371	212	113	39	373	383	351
83	3	ALL TOTAL	29,133	11,814	1,782	1,470	320	411	237	864	479	379	3,273	28,153
83	3	ALL PERCENT IN	17	13	54	11	27	90	90	13	8	98	12	1
83	4	MTR CHIRIKOF H	290	32	5	0	1	0	0	26	43	0	17	1,368
83	4	MTR SPITZ H	83	79	1	0	0	0	0	0	0	0	0	1
83	4	MTR CHRNBUA R	272	166	3	0	2	0	0	0	0	0	0	20
83	4	MTR NAGAI IS H	1	0	0	0	0	0	0	0	0	0	0	0
83	4	MTR PINNACLE R	12	0	0	0	0	0	0	0	0	0	0	0
83	4	MTR CATON H	4	1	0	0	0	0	0	0	0	0	0	0
83	4	MTR CLUBBING R	11	11	0	0	0	0	0	0	0	0	0	0
83	4	MTR S ROCK H	24	0	0	16	0	0	0	1	0	0	0	1
83	4	MTR SHELIKOF F	0	0	0	0	0	0	0	0	0	0	0	0
83	4	MTR SHEL ALL F	0	0	0	0	0	0	0	0	0	0	0	0
83	4	MTR CRIT HAB	697	289	10	17	3	0	0	28	43	0	17	1,390
83	4	MTR TOTAL	38,937	21,530	404	76	86	3	21	545	206	33	740	21,362
83	4	MTR PERCENT IN	2	1	2	22	3	0	0	5	21	0	2	7
83	4	JVP CHISWELL H	3	0	2	0	0	0	0	0	0	0	11	0
83	4	JVP OUTER IS R	3	0	2	0	0	0	0	0	0	0	11	0
83	4	JVP SLIONRC H	115	10	70	0	0	14	2	0	0	0	0	0
83	4	JVP *MARMOT R	139	10	57	0	0	21	7	0	0	0	21	0
83	4	JVP CHINIAK H	505	39	129	0	1	144	10	0	0	0	0	0
83	4	JVP *S OTTER H	9	0	2	0	0	2	0	0	0	0	0	0
83	4	JVP UGAK H	42	0	1	0	0	8	0	0	0	0	0	0
83	4	JVP BARNABAS H	374	198	76	0	1	3	7	1	0	7	579	0
83	4	JVP 2-HEADED H	68	23	18	0	3	3	3	0	0	0	0	0
83	4	JVP *SHAKUN H	31	28	3	0	0	0	0	0	0	0	0	0
83	4	JVP *UGAT H	225	135	49	0	14	2	2	6	2	300	0	0
83	4	JVP *C GULL H	60	31	13	0	3	0	2	0	0	40	0	0
83	4	JVP *IKOLIK H	20	2	6	0	0	0	1	1	0	0	0	0
83	4	JVP OLD MAN H	70	15	6	8	2	0	0	3	26	0	0	0
83	4	JVP SHELIKOF F	27	10	3	0	0	1	2	0	0	0	729	0
83	4	JVP SHEL ALL F	511	215	132	0	17	26	14	7	3	340	750	0
83	4	JVP CRIT HAB	1,690	500	436	8	24	199	36	11	29	347	1,351	0
83	4	JVP TOTAL	3,405	1,010	689	120	78	259	92	43	174	394	1,378	57
83	4	JVP PERCENT IN	50	49	63	7	31	77	39	26	16	88	98	0
83	4	LGL ST ELIAS H	110	0	10	0	46	0	0	0	0	0	0	0
83	4	LGL *IKOLIK H	162	5	108	0	27	0	0	0	0	0	0	0
83	4	LGL CHIRIKOF H	23	0	14	0	1	0	0	0	0	0	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
83	4	LGL CHOWIET R	23	0	16	0	4	0	0	0	0	0	0	0	0
83	4	LGL LIGHTHSE H	38	0	20	0	11	0	0	0	0	0	0	0	0
83	4	LGL SPITZ H	61	1	49	0	3	0	0	0	0	0	51	0	0
83	4	LGL ATKINS R	73	1	61	0	1	0	0	0	0	0	73	0	0
83	4	LGL CHRNBURA R	574	6	429	0	76	0	0	0	0	0	854	0	0
83	4	LGL S ROCK H	5	0	4	0	0	0	0	0	0	0	36	0	0
83	4	LGL EMERALD H	14	1	11	0	1	0	0	0	0	0	84	0	0
83	4	LGL POLIVNOI H	29	1	23	0	3	0	0	1	0	0	59	0	0
83	4	LGL OGCHUL R	39	0	28	0	9	0	0	0	0	0	80	0	0
83	4	LGL ADUGAK R	397	2	305	1	25	1	0	4	0	0	570	0	0
83	4	LGL CHU-ADAK H	108	0	91	0	7	0	0	1	0	0	194	0	0
83	4	LGL SHELIKOF F	601	16	403	0	33	0	0	1	0	0	15	0	0
83	4	LGL SHEL ALL F	763	21	511	0	60	0	0	1	0	0	15	0	0
83	4	LGL CRIT HAB	2,257	33	1,572	1	246	1	0	6	0	0	2,016	0	0
83	4	LGL TOTAL	7,523	102	4,779	1	1,099	2	2	11	0	0	5,209	0	0
83	4	LGL PERCENT IN	30	32	33	75	22	67	11	55	67	.	39	.	.
83	4	ALL CRIT HAB	4,643	822	2,018	26	272	200	36	45	72	347	3,384	1,390	0
83	4	ALL TOTAL	49,866	22,642	5,872	197	1,263	263	115	599	381	427	7,327	21,419	0
83	4	ALL PERCENT IN	9	4	34	13	22	76	32	8	19	81	46	6	0
83	ALL	MTR BARNABAS H	38	13	0	0	0	0	0	0	0	0	0	0	0
83	ALL	MTR *SITKNAK H	1	0	0	0	0	0	0	0	0	0	0	0	19
83	ALL	MTR CHIRIKOF H	418	51	7	0	2	0	0	40	52	0	19	1,454	0
83	ALL	MTR SPITZ H	83	79	1	0	0	0	0	0	0	0	0	1	0
83	ALL	MTR ATKINS R	0	0	0	0	0	0	0	0	0	0	0	0	0
83	ALL	MTR CHRNBURA R	613	185	9	7	3	0	0	65	2	0	0	23	0
83	ALL	MTR NAGAI IS H	295	205	7	0	0	0	1	0	0	0	0	1	0
83	ALL	MTR SLIONRW H	15	11	0	0	0	0	0	0	0	0	0	1	0
83	ALL	MTR PINNACLE R	346	118	3	5	0	0	0	0	0	0	0	0	0
83	ALL	MTR CATON H	320	86	7	84	0	0	0	0	0	0	0	4	0
83	ALL	MTR CLUBBING R	11	11	0	0	0	0	0	0	0	0	0	0	0
83	ALL	MTR S ROCK H	128	98	1	16	0	0	0	1	0	0	0	87	0
83	ALL	MTR EMERALD H	848	482	31	26	0	5	0	2	6	0	0	16	0
83	ALL	MTR POLIVNOI H	555	328	16	19	0	2	0	3	3	0	0	35	0
83	ALL	MTR OGCHUL R	126	83	7	0	0	0	0	0	2	0	0	6	0
83	ALL	MTR ADUGAK R	54	17	0	0	0	0	0	0	1	0	0	39	0
83	ALL	MTR KAGAMIL H	3	3	0	0	0	0	0	0	0	0	0	0	0
83	ALL	MTR CHU-ADAK H	88	48	0	0	0	0	0	0	2	0	1	83	0
83	ALL	MTR SHELIKOF F	0	0	0	0	0	0	0	0	0	0	0	0	0
83	ALL	MTR SHEL ALL F	1	0	0	0	0	0	0	0	0	0	0	19	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH ---		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
							SHALLOW	DEEP						
83	ALL	MTR CRIT HAB	3,940	1,816	88	156	5	8	2	113	67	0	20	1,769
83	ALL	MTR TOTAL	68,241	33,939	906	1,556	159	36	36	1,544	469	38	3,845	55,479
83	ALL	MTR PERCENT IN	6	5	10	10	3	22	5	7	14	0	1	3
83	ALL	JVP CHISWELL H	3	0	2	0	0	0	0	0	0	0	11	0
83	ALL	JVP OUTER IS R	3	0	2	0	0	0	0	0	0	0	11	0
83	ALL	JVP SLIONRC H	127	10	70	0	0	21	4	0	0	0	0	0
83	ALL	JVP *MARMOT R	457	58	121	0	0	33	108	1	0	46	337	12
83	ALL	JVP CHINIAK H	559	40	144	0	1	162	15	0	0	0	0	0
83	ALL	JVP *SUD H	36	4	15	0	0	0	7	0	0	6	0	0
83	ALL	JVP *S OTTER H	43	8	7	0	1	3	2	5	0	0	0	0
83	ALL	JVP UGAK H	911	71	193	0	5	327	42	2	0	2	0	0
83	ALL	JVP BARNABAS H	382	198	77	0	1	4	8	1	0	7	579	0
83	ALL	JVP 2-HEADED H	159	57	22	0	3	5	31	0	0	0	0	0
83	ALL	JVP *SHAKUN H	31	28	3	0	0	0	0	0	0	0	0	0
83	ALL	JVP *UGAT H	766	458	191	0	29	3	8	7	2	392	0	4
83	ALL	JVP *C GULL H	10,324	8,660	235	0	24	3	18	2	1	277	0	208
83	ALL	JVP *TAKLI H	31,750	31,673	53	0	0	0	1	0	0	48	0	759
83	ALL	JVP *IKOLIK H	10,306	9,876	37	0	0	0	1	1	1	25	3	294
83	ALL	JVP *PUALE H	32,938	32,609	79	0	1	0	1	0	0	20	0	280
83	ALL	JVP CHIRIKOF H	320	319	0	0	0	0	0	0	0	0	0	2
83	ALL	JVP CHRNBURA R	15	0	3	0	0	0	0	10	1	0	0	0
83	ALL	JVP UGAMAK R	4	0	0	1	1	0	0	1	0	0	0	32
83	ALL	JVP AKUTAN R	106	12	16	30	7	0	0	15	20	0	0	0
83	ALL	JVP OLD MAN H	136	15	7	9	2	0	0	44	44	0	0	0
83	ALL	JVP EMERALD H	34	1	1	7	0	0	0	14	10	0	0	29
83	ALL	JVP SHELIKOF F	31,817	31,564	90	0	2	1	2	2	0	7	729	827
83	ALL	JVP SHEL ALL F	118,468	114,937	828	0	57	43	149	17	4	821	1,069	2,384
83	ALL	JVP CRIT HAB	121,227	115,660	1,365	46	76	564	248	103	79	830	1,670	2,447
83	ALL	JVP TOTAL	125,773	116,899	1,866	454	219	646	317	808	729	878	1,697	3,418
83	ALL	JVP PERCENT IN	96	99	73	10	35	87	78	13	11	95	98	72
83	ALL	LGL ST ELIAS H	110	0	10	0	46	0	0	0	0	0	0	0
83	ALL	LGL *IKOLIK H	162	5	108	0	27	0	0	0	0	0	0	0
83	ALL	LGL CHIRIKOF H	23	0	14	0	1	0	0	0	0	0	0	0
83	ALL	LGL NAGAI RK R	20	0	15	0	1	0	0	0	0	0	0	0
83	ALL	LGL CHOWIET R	23	0	16	0	4	0	0	0	0	0	0	0
83	ALL	LGL LIGHTHSE H	38	0	20	0	11	0	0	0	0	0	0	0
83	ALL	LGL SPITZ H	129	2	104	0	5	0	0	0	0	0	51	0
83	ALL	LGL ATKINS R	410	2	363	0	1	0	0	0	0	0	115	0
83	ALL	LGL CHRNBURA R	731	6	575	0	78	0	0	0	0	0	1,122	0
83	ALL	LGL NAGAI IS H	98	0	94	0	0	0	0	0	0	0	9	0
83	ALL	LGL S ROCK H	14	0	4	0	8	0	0	0	0	0	36	0
83	ALL	LGL EMERALD H	14	1	11	0	1	0	0	0	0	0	84	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
83	ALL	LGL POLIVNOI H	53	1	45	0	3	0	0	1	0	0	84	0
83	ALL	LGL OGCHUL R	39	0	28	0	9	0	0	0	0	0	80	0
83	ALL	LGL ADUGAK R	596	2	481	1	31	1	0	4	0	0	1,256	0
83	ALL	LGL CHU-ADAK H	108	0	91	0	7	0	0	1	0	0	194	0
83	ALL	LGL SHELIKOF F	1,156	19	826	0	74	0	0	1	0	0	17	0
83	ALL	LGL SHEL ALL F	1,318	24	934	0	101	0	0	2	0	0	17	0
83	ALL	LGL CRIT HAB	3,725	38	2,803	1	306	1	1	8	0	0	3,048	0
83	ALL	LGL TOTAL	13,858	141	9,894	1	1,515	2	4	18	1	0	7,351	1
83	ALL	LGL PERCENT IN	27	27	28	75	20	55	18	44	14	.	41	0
83	ALL	ALL ST ELIAS H	110	0	10	0	46	0	0	0	0	0	0	0
83	ALL	ALL CHISWELL H	3	0	2	0	0	0	0	0	0	0	11	0
83	ALL	ALL OUTER IS R	3	0	2	0	0	0	0	0	0	0	11	0
83	ALL	ALL SLIONRC H	127	10	70	0	0	21	4	0	0	0	0	0
83	ALL	ALL *MARMOT R	457	58	121	0	0	33	108	1	0	46	337	12
83	ALL	ALL CHINIAK H	559	40	144	0	1	162	15	0	0	0	0	0
83	ALL	ALL *SUD H	36	4	15	0	0	0	7	0	0	6	0	0
83	ALL	ALL *S OTTER H	43	8	7	0	1	3	2	5	0	0	0	0
83	ALL	ALL UGAK H	911	71	193	0	5	327	42	2	0	2	0	0
83	ALL	ALL BARNABAS H	421	211	77	0	2	4	8	1	0	7	579	0
83	ALL	ALL 2-HEADED H	159	57	22	0	3	5	31	0	0	0	0	0
83	ALL	ALL *SHAKUN H	31	28	3	0	0	0	0	0	0	0	0	0
83	ALL	ALL *UGAT H	766	458	191	0	29	3	8	7	2	392	0	4
83	ALL	ALL *SITKNAK H	1	0	0	0	0	0	0	0	0	0	0	19
83	ALL	ALL *C GULL H	10,324	8,660	235	0	24	3	18	2	1	277	0	208
83	ALL	ALL *TAKLI H	31,750	31,673	53	0	0	0	1	0	0	48	0	759
83	ALL	ALL *IKOLIK H	10,468	9,881	145	0	27	0	2	1	1	25	3	294
83	ALL	ALL *PUALE H	32,938	32,609	79	0	1	0	1	0	0	20	0	280
83	ALL	ALL CHIRIKOF H	760	370	21	0	3	0	0	40	52	0	19	1,456
83	ALL	ALL NAGAI RK R	20	0	15	0	1	0	0	0	0	0	0	0
83	ALL	ALL CHOWIET R	23	0	16	0	4	0	0	0	0	0	0	0
83	ALL	ALL LIGHTHSE H	38	0	20	0	11	0	0	0	0	0	0	0
83	ALL	ALL SPITZ H	212	81	105	0	5	0	0	0	0	0	51	1
83	ALL	ALL ATKINS R	410	2	363	0	1	0	0	0	0	0	115	0
83	ALL	ALL CHRNBURA R	1,358	191	586	7	81	1	0	76	4	0	1,122	23
83	ALL	ALL NAGAI IS H	393	206	101	0	0	0	1	0	0	0	9	1
83	ALL	ALL SLIONRW H	15	11	0	0	0	0	0	0	0	0	0	1
83	ALL	ALL PINNACLE R	346	118	3	5	0	0	0	0	0	0	0	0
83	ALL	ALL CATON H	320	86	7	84	0	0	0	0	0	0	0	4
83	ALL	ALL CLUBBING R	11	11	0	0	0	0	0	0	0	0	0	0
83	ALL	ALL S ROCK H	142	98	5	16	8	0	0	1	0	0	36	87
83	ALL	ALL UGAMAK R	4	0	0	1	1	0	0	1	0	0	0	32
83	ALL	ALL AKUTAN R	106	12	16	30	7	0	0	15	20	0	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
83	ALL	ALL OLD MAN H	136	15	7	9	2	0	0	44	44	0	0	0
83	ALL	ALL EMERALD H	896	483	43	33	1	5	0	16	15	0	84	45
83	ALL	ALL POLIVNOI H	609	329	61	19	3	3	0	4	3	0	84	35
83	ALL	ALL OGCHUL R	164	83	34	0	9	0	0	1	2	0	80	6
83	ALL	ALL ADUGAK R	650	18	481	1	31	1	0	5	1	0	1,256	39
83	ALL	ALL KAGAMIL H	3	3	0	0	0	0	0	0	0	0	0	0
83	ALL	ALL CHU-ADAK H	196	48	91	0	7	0	0	1	2	0	195	83
83	ALL	ALL SHELKOF F	32,973	31,583	915	0	76	1	3	3	0	7	746	827
83	ALL	ALL SHEL ALL F	119,787	114,961	1,762	0	158	43	149	19	4	821	1,086	2,403
83	ALL	ALL CRIT HAB	128,891	117,514	4,257	203	387	573	250	224	146	830	4,738	4,216
83	ALL	ALL TOTAL	207,871	150,978	12,667	2,011	1,893	684	357	2,370	1,200	916	12,893	58,898
83	ALL	ALL PERCENT IN	62	78	34	10	20	84	70	9	12	91	37	7

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
84	1	MTR TOTAL	259	68	0	0	0	0	0	0	0	0	0	0	4
84	1	MTR PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.
84	1	JVP SLIONRC H	9	4	4	0	0	0	0	0	0	0	0	0	0
84	1	JVP *MARMOT R	16	7	7	0	0	0	0	0	0	0	0	0	0
84	1	JVP CHINIAK H	32	13	11	0	0	0	1	0	0	0	0	0	0
84	1	JVP *SUD H	20	6	12	0	0	1	0	0	0	0	0	0	0
84	1	JVP UGAK H	347	101	203	0	0	16	4	2	1	0	0	0	0
84	1	JVP BARNABAS H	224	93	88	0	0	5	8	0	0	0	0	0	0
84	1	JVP 2-HEADED H	58	3	38	0	0	0	9	0	0	0	0	0	0
84	1	JVP *SHAKUN H	38	26	3	0	4	1	0	0	0	0	0	0	0
84	1	JVP *UGAT H	698	556	51	0	15	3	5	0	0	25	0	0	0
84	1	JVP *SITKNAK H	41	10	21	0	0	1	1	0	0	0	4	0	0
84	1	JVP *C GULL H	23,763	23,007	269	0	27	30	27	2	5	4,602	0	92	0
84	1	JVP *TAKLI H	35,703	35,166	100	1	1	3	6	1	1	95	3	180	0
84	1	JVP *IKOLIK H	8,632	8,299	43	0	2	1	1	4	0	11	1	630	0
84	1	JVP *PUALE H	32,293	31,837	98	0	0	2	2	2	0	62	4	161	0
84	1	JVP CHIRIKOF H	174	0	0	0	0	0	0	0	0	0	0	0	0
84	1	JVP S ROCK H	12	6	2	0	0	1	0	0	0	0	0	0	0
84	1	JVP TANGINAK H	44	4	16	0	0	5	1	0	0	0	0	0	0
84	1	JVP UGAMAK R	23	0	22	0	0	0	0	0	0	0	0	0	0
84	1	JVP SHELIKOF F	65,709	63,565	195	0	10	1	0	27	0	131	41	2,002	0
84	1	JVP SHEL ALL F	166,911	162,478	800	1	59	41	42	36	7	4,926	53	3,065	0
84	1	JVP CRIT HAB	167,834	162,701	1,183	1	59	68	65	39	8	4,926	53	3,065	0
84	1	JVP TOTAL	168,602	163,236	1,324	1	60	81	70	46	8	4,926	54	3,064	0
84	1	JVP PERCENT IN	100	100	89	91	99	83	93	84	97	100	98	100	0
84	1	LGL *IKOLIK H	8	0	4	0	3	0	0	0	0	0	0	0	0
84	1	LGL SPITZ H	19	0	17	0	0	0	0	0	0	0	0	0	0
84	1	LGL ATKINS R	334	1	323	0	0	0	0	0	0	0	203	0	0
84	1	LGL CHRNBURA R	974	9	887	0	8	0	0	0	0	0	2,437	0	0
84	1	LGL BIRD H	39	0	38	0	0	0	0	0	0	0	17	0	0
84	1	LGL NAGAI IS H	470	1	449	0	1	0	0	0	0	0	227	0	0
84	1	LGL PINNACLE R	516	1	494	0	1	0	0	0	0	0	375	0	0
84	1	LGL CATON H	18	0	18	0	0	0	0	0	0	0	107	0	0
84	1	LGL S ROCK H	441	0	406	0	18	1	0	0	0	0	1,418	0	0
84	1	LGL EMERALD H	24	0	19	0	3	0	0	0	0	0	170	0	0
84	1	LGL POLIVNOI H	102	1	89	0	5	0	0	3	0	0	226	0	0
84	1	LGL ADUGAK R	6	0	6	0	0	0	0	0	0	0	5	0	0
84	1	LGL SHEL ALL F	8	0	4	0	3	0	0	0	0	0	0	0	0
84	1	LGL CRIT HAB	2,951	14	2,749	0	38	1	0	4	0	0	5,185	0	0
84	1	LGL TOTAL	9,532	42	8,779	0	139	2	1	10	0	0	14,051	0	0
84	1	LGL PERCENT IN	31	32	31	75	27	47	50	38	0	.	37	.	.



FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
84	1	ALL CRIT HAB	170,785	162,715	3,932	1	97	68	65	43	8	4,926	5,238	3,065
84	1	ALL TOTAL	178,393	163,345	10,103	2	199	83	71	56	8	4,926	14,115	3,068
84	1	ALL PERCENT IN	96	100	39	87	49	83	93	76	96	100	37	100
84	2	MTR ELRINGTN H	3	0	0	0	0	0	0	0	0	0	0	27
84	2	MTR *SITKNAK H	48	43	1	0	0	0	0	1	0	0	0	9
84	2	MTR CHIRIKOF H	784	472	2	0	0	0	0	1	4	2	0	62
84	2	MTR NAGAI RK R	14	13	0	0	0	0	0	0	0	0	0	0
84	2	MTR SPITZ H	18	18	0	0	0	0	0	0	0	0	0	0
84	2	MTR CHRNBURA R	1	0	0	0	0	0	0	0	0	0	0	0
84	2	MTR S ROCK H	5	0	0	0	0	0	0	0	0	0	0	0
84	2	MTR EMERALD H	108	30	5	1	0	0	0	0	0	0	0	0
84	2	MTR POLIVNOI H	32	17	1	0	0	0	0	0	0	0	0	0
84	2	MTR ADUGAK R	14	3	2	0	0	0	0	1	5	0	0	59
84	2	MTR CHU-ADAK H	10	3	1	0	0	0	0	1	2	0	0	45
84	2	MTR SHELIKOF F	338	212	2	0	0	0	1	0	0	6	0	0
84	2	MTR SHEL ALL F	386	255	2	0	0	0	1	1	0	6	0	9
84	2	MTR CRIT HAB	1,374	811	12	1	1	0	1	4	11	8	0	202
84	2	MTR TOTAL	6,907	3,061	98	5	7	4	3	295	167	6,825	111	3,842
84	2	MTR PERCENT IN	20	26	13	11	9	10	29	1	7	0	0	6
84	2	JVP CHINIAK H	14	1	6	0	0	0	3	0	0	0	0	0
84	2	JVP *S OTTER H	9	1	4	0	0	0	0	0	0	0	0	0
84	2	JVP UGAK H	93	45	9	0	0	1	9	0	0	0	0	0
84	2	JVP BARNABAS H	54	22	7	0	0	0	8	1	0	0	0	0
84	2	JVP *SHAKUN H	142	29	75	0	1	0	3	1	0	0	0	0
84	2	JVP *UGAT H	431	99	213	0	2	3	11	2	1	0	302	0
84	2	JVP *SITKNAK H	10	2	5	0	0	1	1	0	0	0	0	0
84	2	JVP *C GULL H	1,130	307	510	1	6	6	32	3	1	10	1,573	0
84	2	JVP *TAKLI H	220	200	10	0	0	1	0	0	0	0	0	0
84	2	JVP *IKOLIK H	12	2	7	0	0	1	0	0	0	0	0	0
84	2	JVP *PUALE H	211	210	0	0	0	0	0	0	0	0	0	0
84	2	JVP CATON H	20	5	1	0	1	0	0	4	5	0	0	6
84	2	JVP CLUBBING R	113	26	8	0	0	23	1	0	0	0	0	0
84	2	JVP S ROCK H	28	9	0	0	0	0	0	6	11	0	0	24
84	2	JVP TANGINAK H	61	0	2	0	1	0	0	15	18	0	0	34
84	2	JVP AKUTAN R	57	1	2	0	0	0	0	2	50	0	0	0
84	2	JVP OLD MAN H	132	2	5	80	2	0	0	3	32	0	0	20
84	2	JVP EMERALD H	27	17	6	0	0	1	0	2	1	0	0	0
84	2	JVP SHELIKOF F	375	124	150	0	2	2	7	2	1	0	380	6

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
84	2	JVP SHEL ALL F	2,539	973	973	1	12	14	54	8	2	10	2,255	6
84	2	JVP CRIT HAB	3,135	1,099	1,021	81	15	38	75	41	118	10	2,255	90
84	2	JVP TOTAL	5,032	1,126	1,108	292	118	43	76	441	756	10	2,261	687
84	2	JVP PERCENT IN	62	98	92	28	13	89	98	9	16	100	100	13
84	2	LGL LIGHTHSE H	17	0	13	0	0	0	0	0	0	0	0	0
84	2	LGL SPITZ H	16	0	12	0	0	0	0	0	0	0	0	0
84	2	LGL ATKINS R	50	0	42	0	0	0	0	0	0	0	181	0
84	2	LGL CHRNBURA R	91	0	65	0	2	0	0	0	0	0	297	0
84	2	LGL NAGAI IS H	45	0	43	0	0	0	0	0	0	0	55	0
84	2	LGL PINNACLE R	20	0	18	0	0	0	0	0	0	0	27	0
84	2	LGL S ROCK H	93	0	77	0	3	0	0	1	0	0	692	0
84	2	LGL POLIVNOI H	18	0	14	0	2	0	0	0	0	0	107	0
84	2	LGL OGCHUL R	21	0	18	0	0	0	0	0	0	0	198	0
84	2	LGL ADUGAK R	99	0	83	0	0	0	0	1	0	0	230	0
84	2	LGL CHU-ADAK H	57	0	46	0	2	0	0	0	0	0	48	0
84	2	LGL CRIT HAB	526	0	430	0	8	0	0	3	0	0	1,835	0
84	2	LGL TOTAL	947	0	738	0	39	1	0	3	0	0	3,546	0
84	2	LGL PERCENT IN	56	33	58	0	21	57	0	94	0	0	52	0
84	2	ALL CRIT HAB	5,036	1,911	1,463	82	24	39	76	49	129	18	4,090	292
84	2	ALL TOTAL	12,885	4,188	1,944	297	165	48	79	739	923	6,835	5,918	4,529
84	2	ALL PERCENT IN	39	46	75	28	15	82	95	7	14	0	69	7
84	3	MTR UGAK H	66	64	0	0	0	0	0	0	0	0	0	2,328
84	3	MTR BARNABAS H	1,146	641	0	0	0	0	1	0	0	1	0	59
84	3	MTR 2-HEADED H	26	13	0	0	0	0	0	0	0	0	0	0
84	3	MTR CHIRIKOF H	430	38	11	0	1	0	0	10	135	0	32	125
84	3	MTR NAGAI RK R	2	0	2	0	0	0	0	0	0	0	0	0
84	3	MTR *SUTWIK H	31	30	0	0	0	0	0	0	0	0	0	0
84	3	MTR LIGHTHSE H	155	81	0	0	0	0	0	0	0	0	0	5
84	3	MTR SPITZ H	6,253	3,527	12	0	2	0	5	1	0	77	15	3
84	3	MTR ATKINS R	71	71	0	0	0	0	0	0	0	0	0	0
84	3	MTR CHRNBURA R	119	65	1	0	1	0	0	3	5	0	1	189
84	3	MTR CATON H	7	0	0	0	0	0	0	0	0	0	1	0
84	3	MTR S ROCK H	4	0	0	0	0	0	0	0	0	0	11	40
84	3	MTR EMERALD H	58	9	1	0	0	1	0	0	0	0	0	4
84	3	MTR POLIVNOI H	58	41	4	0	1	1	0	0	2	0	0	0
84	3	MTR OGCHUL R	34	9	0	0	3	0	0	1	21	0	0	0
84	3	MTR SHEL IKOF F	164	73	0	0	0	0	0	0	0	17	0	1
84	3	MTR SHEL ALL F	195	103	0	0	0	0	0	0	0	17	0	1

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH ---		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
							SHALLOW	DEEP						
84	3	MTR CRIT HAB	8,622	4,662	32	0	8	2	7	15	164	95	60	2,754
84	3	MTR TOTAL	50,179	31,823	366	136	79	27	25	323	571	1,306	513	33,396
84	3	MTR PERCENT IN	17	15	9	0	10	7	28	5	29	7	12	8
84	3	JVP SLIONRC H	31	0	3	0	0	21	0	0	0	0	0	0
84	3	JVP *MARMOT R	12	3	2	0	0	0	3	0	0	0	0	0
84	3	JVP CHINIAC H	111	24	26	0	0	4	5	0	0	0	0	0
84	3	JVP *SUD H	18	2	6	0	0	1	0	0	0	0	0	0
84	3	JVP UGAK H	1,428	875	275	0	13	25	24	4	0	23	14	0
84	3	JVP *LATAH H	10	2	2	0	0	0	0	0	0	0	152	0
84	3	JVP BARNABAS H	2,687	2,146	273	1	18	4	17	4	0	20	0	0
84	3	JVP 2-HEADED H	40	5	18	0	0	1	2	0	0	0	0	0
84	3	JVP *UGAT H	397	159	85	0	18	2	8	0	0	113	0	0
84	3	JVP *SITKNAK H	86	36	18	0	0	6	2	11	1	0	0	0
84	3	JVP *C GULL H	860	284	228	0	29	7	14	1	0	128	279	0
84	3	JVP *TAKLI H	19	10	4	0	0	0	0	0	0	0	0	0
84	3	JVP *IKOLIK H	88	15	39	0	2	0	2	0	0	74	0	0
84	3	JVP CHIRIKOF H	8	0	0	0	6	0	0	0	0	0	0	0
84	3	JVP CATON H	73	49	7	0	2	0	0	4	8	0	0	8
84	3	JVP TIGALDA H	27	26	0	0	0	0	0	0	0	0	0	0
84	3	JVP AKUTAN R	184	70	3	0	1	0	0	0	3	82	0	43
84	3	JVP OLD MAN H	84	56	2	0	9	0	0	3	12	0	0	0
84	3	JVP EMERALD H	94	45	10	0	1	0	0	3	30	44	0	0
84	3	JVP UMNAC H	25	8	1	0	0	0	0	1	13	7	0	0
84	3	JVP OGCHUL R	109	47	12	0	1	0	0	1	40	0	0	6
84	3	JVP ADUGAK R	115	58	3	0	4	0	0	1	42	0	0	0
84	3	JVP SHELIKOF F	507	61	291	0	9	4	16	1	0	0	0	0
84	3	JVP SHEL ALL F	1,997	570	674	0	58	20	47	14	1	315	431	0
84	3	JVP CRIT HAB	7,014	3,979	1,308	2	114	76	94	34	150	491	445	57
84	3	JVP TOTAL	11,444	6,692	1,850	28	196	98	131	237	223	504	446	409
84	3	JVP PERCENT IN	61	59	71	5	58	78	72	14	67	97	100	14
84	3	LGL LIGHTHSE H	15	0	9	0	3	0	0	0	0	0	0	0
84	3	LGL ATKINS R	36	0	25	0	5	0	1	0	0	0	0	0
84	3	LGL CHRNBUA R	21	0	15	0	4	0	0	0	0	0	82	0
84	3	LGL CRIT HAB	72	0	50	0	11	0	1	0	0	0	82	0
84	3	LGL TOTAL	306	1	239	0	26	0	1	0	0	0	185	0
84	3	LGL PERCENT IN	23	43	21	.	43	.	89	0	.	.	44	.
84	3	ALL CRIT HAB	15,707	8,641	1,389	2	133	78	102	49	314	586	587	2,811
84	3	ALL TOTAL	61,930	38,515	2,454	164	300	125	157	560	793	1,810	1,144	33,805
84	3	ALL PERCENT IN	25	22	57	1	44	63	65	9	40	32	51	8

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
84	4	MTR UGAK H	56	16	0	0	0	0	0	0	0	0	0	0	0
84	4	MTR BARNABAS H	820	347	1	0	0	0	1	0	0	1	0	0	0
84	4	MTR CHIRIKOF H	47	3	0	0	0	0	0	13	13	0	0	11	0
84	4	MTR CHOWIET R	90	0	0	0	0	0	0	0	0	0	0	0	0
84	4	MTR *SUTWIK H	208	171	1	0	0	0	0	0	0	4	0	0	0
84	4	MTR LIGHTHSE H	1,614	804	4	0	0	0	1	0	0	40	31	127	0
84	4	MTR SPITZ H	24	23	0	0	0	0	0	0	0	0	0	0	0
84	4	MTR ATKINS R	66	43	1	0	0	0	0	0	0	0	0	0	0
84	4	MTR CHRNBUA R	115	44	0	0	0	0	0	0	0	0	0	0	337
84	4	MTR NAGAI IS H	24	4	0	0	0	0	0	0	0	0	0	0	0
84	4	MTR CATON H	320	291	1	2	0	0	0	2	1	0	0	87	0
84	4	MTR S ROCK H	814	435	3	0	0	0	0	1	1	0	0	351	0
84	4	MTR POLIVNOI H	1	0	0	0	0	0	0	0	0	0	0	3	0
84	4	MTR SHELIKOF F	25	21	0	0	0	0	0	0	0	0	0	1	0
84	4	MTR SHEL ALL F	232	192	1	0	0	0	0	0	0	4	0	1	0
84	4	MTR CRIT HAB	4,223	2,202	11	2	1	0	2	15	15	45	31	917	0
84	4	MTR TOTAL	42,786	24,999	317	141	143	3	15	136	40	47	1,128	21,099	0
84	4	MTR PERCENT IN	10	9	3	2	0	14	16	11	37	96	3	4	0
84	4	JVP SLIONRC H	4	2	1	0	0	0	0	0	0	0	0	0	0
84	4	JVP CHINIATK H	19	9	3	0	0	0	1	0	0	0	0	0	0
84	4	JVP *SUD H	11	5	2	0	1	0	0	0	1	0	0	0	0
84	4	JVP *S OTTER H	26	25	0	0	0	0	0	0	0	0	0	0	0
84	4	JVP UGAK H	1,034	914	22	0	1	0	2	0	0	15	0	0	0
84	4	JVP GULL PT H	171	160	1	0	1	0	2	0	0	1	0	0	0
84	4	JVP BARNABAS H	4,738	3,912	199	0	25	1	51	7	0	76	48	0	0
84	4	JVP 2-HEADED H	282	231	25	0	1	1	1	1	0	0	3	1	0
84	4	JVP *UGAT H	33	6	9	0	4	0	0	0	0	39	0	0	0
84	4	JVP *C GULL H	236	147	20	0	4	1	5	0	0	0	270	31	0
84	4	JVP *TAKLI H	44	11	13	0	3	0	1	0	0	2	0	0	0
84	4	JVP CHIRIKOF H	277	271	1	0	0	0	0	1	0	0	0	16	0
84	4	JVP CHOWIET R	55	55	0	0	0	0	0	0	0	0	0	2	0
84	4	JVP LIGHTHSE H	89	87	1	0	0	0	0	0	0	2	0	0	0
84	4	JVP UGAMAK R	162	143	0	0	7	0	1	1	1	0	0	0	0
84	4	JVP TIGALDA H	196	189	2	0	2	0	0	0	0	0	0	1	0
84	4	JVP AKUTAN R	15	8	0	1	1	0	0	0	3	0	0	8	0
84	4	JVP OLD MAN H	722	365	14	52	97	1	0	5	33	0	0	24	0
84	4	JVP EMERALD H	94	86	1	0	0	1	0	0	1	0	0	0	0
84	4	JVP SHELIKOF F	58	15	11	0	3	0	1	1	0	6	0	0	0
84	4	JVP SHEL ALL F	408	210	56	0	14	1	7	2	1	47	270	31	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW	DEEP	ROCKFISH	POP	HERRING	OCTOPUS	SQUID
84	4	JVP CRIT HAB	8,266	6,642	328	52	147	5	67	15	38	141	321	83
84	4	JVP TOTAL	21,349	17,791	791	102	244	29	109	33	110	167	321	514
84	4	JVP PERCENT IN	39	37	41	51	60	17	62	47	35	84	100	16
84	4	LGL LIGHTSE H	10	0	8	0	1	0	0	0	0	0	33	0
84	4	LGL ATKINS R	32	0	23	0	0	0	0	0	0	0	341	0
84	4	LGL CHRNBURA R	239	1	162	0	41	0	0	0	0	0	754	0
84	4	LGL S ROCK H	72	0	15	0	39	0	0	0	0	0	980	0
84	4	LGL POLIVNOI H	24	0	19	0	2	0	0	0	0	0	63	0
84	4	LGL OGCHUL R	30	0	18	0	6	0	0	1	0	0	110	0
84	4	LGL ADUGAK R	27	0	12	0	5	0	0	1	0	0	71	0
84	4	LGL CHU-ADAK H	13	0	12	0	0	0	0	0	0	0	92	0
84	4	LGL CRIT HAB	447	2	267	0	94	1	0	2	0	0	2,444	0
84	4	LGL TOTAL	3,257	10	2,126	0	377	2	2	5	0	0	4,624	0
84	4	LGL PERCENT IN	14	21	13	.	25	30	5	49	.	.	53	.
84	4	ALL CRIT HAB	12,936	8,846	606	55	242	6	69	33	53	186	2,796	1,000
84	4	ALL TOTAL	67,392	42,800	3,234	244	764	34	125	173	150	214	6,073	21,613
84	4	ALL PERCENT IN	19	21	19	22	32	18	55	19	35	87	46	5
84	ALL	MTR ELRINGTN H	3	0	0	0	0	0	0	0	0	0	0	27
84	ALL	MTR UGAK H	122	80	0	0	0	0	0	0	0	0	0	2,328
84	ALL	MTR BARNABAS H	1,966	987	1	0	0	0	3	0	0	2	0	59
84	ALL	MTR 2-HEADED H	26	13	0	0	0	0	0	0	0	0	0	0
84	ALL	MTR *SITKNAK H	48	43	1	0	0	0	0	1	0	0	0	9
84	ALL	MTR CHIRIKOF H	1,260	513	13	0	1	0	0	24	151	2	32	198
84	ALL	MTR NAGAI RK R	16	13	2	0	0	0	0	0	0	0	0	0
84	ALL	MTR CHOWIET R	90	0	0	0	0	0	0	0	0	0	0	0
84	ALL	MTR *SUTWIK H	238	201	1	0	0	0	0	0	0	4	0	0
84	ALL	MTR LIGHTSE H	1,769	885	5	0	0	0	1	0	0	40	31	132
84	ALL	MTR SPITZ H	6,295	3,568	12	0	2	0	5	1	0	77	15	3
84	ALL	MTR ATKINS R	137	114	1	0	0	0	0	0	0	0	0	0
84	ALL	MTR CHRNBURA R	235	109	1	0	1	0	0	3	5	0	1	526
84	ALL	MTR NAGAI IS H	24	4	0	0	0	0	0	0	0	0	0	0
84	ALL	MTR CATON H	326	291	1	2	0	0	0	2	1	0	1	87
84	ALL	MTR S ROCK H	823	435	3	0	0	0	0	1	1	0	11	391
84	ALL	MTR EMERALD H	166	39	6	1	0	1	0	0	0	0	0	4
84	ALL	MTR POLIVNOI H	91	59	5	0	1	1	0	0	2	0	0	3
84	ALL	MTR OGCHUL R	34	9	0	0	3	0	0	1	21	0	0	0
84	ALL	MTR ADUGAK R	14	3	2	0	0	0	0	1	5	0	0	59
84	ALL	MTR CHU-ADAK H	10	3	1	0	0	0	0	1	2	0	0	45
84	ALL	MTR SHELIKOF F	528	306	2	0	0	0	1	0	0	23	0	2
84	ALL	MTR SHEL ALL F	813	550	3	0	0	0	1	1	0	27	0	11

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
84	ALL	MTR CRIT HAB	14,219	7,675	55	3	9	3	10	35	190	148	91	3,873
84	ALL	MTR TOTAL	100,130	59,951	780	283	229	34	43	754	777	8,178	1,752	58,341
84	ALL	MTR PERCENT IN	14	13	7	1	4	8	24	5	24	2	5	7
84	ALL	JVP SLIONRC H	44	6	8	0	0	21	1	0	0	0	0	0
84	ALL	JVP *MARMOT R	27	9	9	0	0	1	3	0	0	0	0	0
84	ALL	JVP CHINIAK H	176	46	47	0	0	4	9	1	0	0	0	0
84	ALL	JVP *SUD H	49	13	21	0	1	1	1	0	1	0	0	0
84	ALL	JVP *S OTTER H	34	26	4	0	0	0	0	0	0	0	0	0
84	ALL	JVP UGAK H	2,902	1,934	510	0	13	42	39	7	1	38	14	0
84	ALL	JVP *LATAH H	10	2	2	0	0	0	0	0	0	0	152	0
84	ALL	JVP GULL PT H	171	160	1	0	1	0	2	0	0	1	0	0
84	ALL	JVP BARNABAS H	7,703	6,173	567	1	43	11	84	12	0	96	48	0
84	ALL	JVP 2-HEADED H	380	239	81	0	1	2	12	1	0	0	3	1
84	ALL	JVP *SHAKUN H	180	55	78	0	5	1	3	1	0	0	0	0
84	ALL	JVP *UGAT H	1,558	819	358	0	38	8	25	3	1	177	302	0
84	ALL	JVP *SITKNAK H	137	47	44	0	0	8	4	11	1	0	4	0
84	ALL	JVP *C GULL H	25,989	23,744	1,027	1	66	43	78	6	6	4,740	2,122	123
84	ALL	JVP *TAKLI H	35,985	35,387	127	1	5	4	7	2	1	97	3	180
84	ALL	JVP *IKOLIK H	8,732	8,316	89	0	4	1	3	4	0	85	1	630
84	ALL	JVP *PUALE H	32,503	32,047	98	0	0	2	2	2	0	62	4	161
84	ALL	JVP CHIRIKOF H	460	271	2	0	6	0	0	1	0	0	0	16
84	ALL	JVP CHOWIET R	55	55	0	0	0	0	0	0	0	0	0	2
84	ALL	JVP LIGHTHSE H	89	87	1	0	0	0	0	0	0	2	0	0
84	ALL	JVP CATON H	93	54	8	0	2	0	0	8	13	0	0	14
84	ALL	JVP CLUBBING R	113	26	8	0	0	23	1	0	0	0	0	0
84	ALL	JVP S ROCK H	40	15	3	0	0	1	0	6	11	0	0	24
84	ALL	JVP TANGINAK H	105	4	18	0	1	5	1	15	18	0	0	34
84	ALL	JVP UGAMAK R	185	144	22	0	7	0	1	1	1	0	0	0
84	ALL	JVP TIGALDA H	223	216	3	0	2	0	0	0	0	0	0	1
84	ALL	JVP AKUTAN R	256	79	5	1	2	0	0	3	56	82	0	51
84	ALL	JVP OLD MAN H	938	422	21	131	108	1	0	10	76	0	0	44
84	ALL	JVP EMERALD H	214	148	17	0	1	2	0	4	31	44	0	0
84	ALL	JVP UMNAK H	25	8	1	0	0	0	0	1	13	7	0	0
84	ALL	JVP OGCHUL R	109	47	12	0	1	0	0	1	40	0	0	6
84	ALL	JVP ADUGAK R	115	58	3	0	4	0	0	1	42	0	0	0
84	ALL	JVP SHELIKOF F	66,649	63,764	647	0	24	7	24	31	1	137	421	2,008
84	ALL	JVP SHEL ALL F	171,854	164,230	2,504	2	143	76	150	59	11	5,298	3,009	3,102
84	ALL	JVP CRIT HAB	186,249	174,421	3,839	136	336	187	301	130	313	5,568	3,074	3,295
84	ALL	JVP TOTAL	206,428	188,844	5,072	423	618	251	386	757	1,097	5,607	3,082	4,674
84	ALL	JVP PERCENT IN	90	92	76	32	54	75	78	17	29	99	100	70

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP	ROCKFISH	POP	HERRING	OCTOPUS	SQUID		
84	ALL	LGL *IKOLIK H	8	0	4	0	3	0	0	0	0	0	0	0	0
84	ALL	LGL LIGHTSE H	41	1	30	0	3	0	0	0	0	0	0	33	0
84	ALL	LGL SPITZ H	35	0	29	0	0	0	0	0	0	0	0	0	0
84	ALL	LGL ATKINS R	452	1	413	0	5	0	1	0	0	0	0	725	0
84	ALL	LGL CHRNBURA R	1,325	10	1,130	0	55	0	0	1	0	0	0	3,570	0
84	ALL	LGL BIRD H	39	0	38	0	0	0	0	0	0	0	0	17	0
84	ALL	LGL NAGAI IS H	515	1	492	0	1	0	0	0	0	0	0	282	0
84	ALL	LGL PINNACLE R	536	1	512	0	1	0	0	0	0	0	0	402	0
84	ALL	LGL CATON H	18	0	18	0	0	0	0	0	0	0	0	107	0
84	ALL	LGL S ROCK H	605	0	497	0	59	1	0	2	0	0	0	3,090	0
84	ALL	LGL EMERALD H	24	0	19	0	3	0	0	0	0	0	0	170	0
84	ALL	LGL POLIVNOI H	144	1	122	0	8	0	0	3	0	0	0	396	0
84	ALL	LGL OGCHUL R	51	0	36	0	6	0	0	1	0	0	0	308	0
84	ALL	LGL ADUGAK R	133	0	101	0	6	0	0	2	0	0	0	306	0
84	ALL	LGL CHU-ADAK H	70	0	57	0	2	0	0	0	0	0	0	140	0
84	ALL	LGL SHEL ALL F	8	0	4	0	3	0	0	0	0	0	0	0	0
84	ALL	LGL CRIT HAB	3,996	16	3,496	0	151	2	1	9	0	0	0	9,546	0
84	ALL	LGL TOTAL	14,042	53	11,882	1	581	4	4	18	0	0	0	22,416	0
84	ALL	LGL PERCENT IN	28	30	29	60	26	40	32	50	0	.	.	43	.
84	ALL	ALL ELRINGTN H	3	0	0	0	0	0	0	0	0	0	0	0	27
84	ALL	ALL SLIONRC H	44	6	8	0	0	21	1	0	0	0	0	0	0
84	ALL	ALL *MARMOT R	27	9	9	0	0	1	3	0	0	0	0	0	0
84	ALL	ALL CHINIAK H	176	46	47	0	0	4	9	1	0	0	0	0	0
84	ALL	ALL *SUD H	49	13	21	0	1	1	1	0	1	0	0	0	0
84	ALL	ALL *S OTTER H	34	26	4	0	0	0	0	0	0	0	0	0	0
84	ALL	ALL UGAK H	3,024	2,014	510	0	13	42	39	7	1	38	14	2,328	0
84	ALL	ALL *LATAH H	10	2	2	0	0	0	0	0	0	0	0	152	0
84	ALL	ALL GULL PT H	171	160	1	0	1	0	2	0	0	1	0	0	0
84	ALL	ALL BARNABAS H	9,669	7,161	568	1	44	11	87	12	1	98	48	59	0
84	ALL	ALL 2-HEADED H	406	252	81	0	1	2	12	1	0	0	3	1	0
84	ALL	ALL *SHAKUN H	180	55	78	0	5	1	3	1	0	0	0	0	0
84	ALL	ALL *UGAT H	1,558	819	358	0	38	8	25	3	1	177	302	0	0
84	ALL	ALL *SITKNAK H	185	90	45	0	0	8	4	12	1	0	4	9	0
84	ALL	ALL *C GULL H	25,989	23,744	1,027	1	66	43	78	6	6	4,740	2,122	123	0
84	ALL	ALL *TAKLI H	35,985	35,387	127	1	5	4	7	2	1	97	3	180	0
84	ALL	ALL *IKOLIK H	8,740	8,316	93	0	7	1	3	4	0	85	1	630	0
84	ALL	ALL *PUALE H	32,503	32,047	98	0	0	2	2	2	0	62	4	161	0
84	ALL	ALL CHIRIKOF H	1,720	784	14	0	8	0	0	25	151	2	32	214	0
84	ALL	ALL NAGAI RK R	16	13	2	0	0	0	0	0	0	0	0	0	0
84	ALL	ALL CHOWIET R	145	55	0	0	0	0	0	0	0	0	0	0	2
84	ALL	ALL *SUTWIK H	238	201	1	0	0	0	0	0	0	4	0	0	0
84	ALL	ALL LIGHTSE H	1,899	973	36	0	4	0	1	0	0	42	64	132	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
84	ALL	ALL SPITZ H	6,330	3,568	41	0	2	0	5	1	0	77	15	3
84	ALL	ALL ATKINS R	589	115	414	0	5	0	1	0	0	0	725	0
84	ALL	ALL CHRNBURA R	1,559	119	1,130	0	56	0	0	3	5	0	3,571	526
84	ALL	ALL BIRD H	39	0	38	0	0	0	0	0	0	0	17	0
84	ALL	ALL NAGAI IS H	538	5	492	0	1	0	0	0	0	0	282	0
84	ALL	ALL PINNACLE R	536	1	512	0	1	0	0	0	0	0	402	0
84	ALL	ALL CATON H	438	345	27	2	2	0	0	10	14	0	108	101
84	ALL	ALL CLUBBING R	113	26	8	0	0	23	1	0	0	0	0	0
84	ALL	ALL S ROCK H	1,468	450	503	1	59	2	1	9	11	0	3,101	415
84	ALL	ALL TANGINAK H	105	4	18	0	1	5	1	15	18	0	0	34
84	ALL	ALL UGAMAK R	185	144	22	0	7	0	1	1	1	0	0	0
84	ALL	ALL TIGALDA H	223	216	3	0	2	0	0	0	0	0	0	1
84	ALL	ALL AKUTAN R	256	79	5	1	2	0	0	3	56	82	0	51
84	ALL	ALL OLD MAN H	938	422	21	131	108	1	0	10	76	0	0	44
84	ALL	ALL EMERALD H	404	188	41	1	5	3	0	5	32	44	170	4
84	ALL	ALL POLIVNOI H	235	60	126	0	9	1	0	3	2	0	396	3
84	ALL	ALL UMNAK H	25	8	1	0	0	0	0	1	13	7	0	0
84	ALL	ALL OGCHUL R	194	56	48	0	11	1	0	2	61	0	308	6
84	ALL	ALL ADUGAK R	261	61	105	0	11	0	0	4	48	0	306	59
84	ALL	ALL CHU-ADAK H	80	4	58	0	2	0	0	1	2	0	140	45
84	ALL	ALL SHELIKOF F	67,177	64,070	649	0	24	7	25	31	1	160	421	2,010
84	ALL	ALL SHEL ALL F	172,675	164,781	2,510	2	145	76	151	61	11	5,325	3,009	3,113
84	ALL	ALL CRIT HAB	204,463	182,112	7,389	139	497	192	313	174	503	5,716	12,711	7,168
84	ALL	ALL TOTAL	320,600	248,848	17,735	706	1,428	289	432	1,529	1,874	13,785	27,250	63,015
84	ALL	ALL PERCENT IN	64	73	42	20	35	66	72	11	27	41	47	11



FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH ---		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
							SHALLOW	DEEP						
85	1	JVP *SHAKUN H	88	0	0	0	0	0	0	0	0	0	0	0
85	1	JVP *UGAT H	1,080	513	7	0	0	0	0	0	0	63	0	19
85	1	JVP *C GULL H	123,645	66,495	284	0	2	1	0	0	0	61	8	542
85	1	JVP *TAKLI H	41,076	21,379	105	0	1	0	0	0	0	24	16	333
85	1	JVP *IKOLIK H	4,129	1,875	12	0	0	0	0	0	0	1	0	73
85	1	JVP *PUALE H	20,960	8,208	34	0	0	0	0	2	0	1,866	0	571
85	1	JVP CHIRIKOF H	317	284	1	0	0	0	0	0	0	0	0	2
85	1	JVP CHOWIET R	60	17	0	0	0	0	0	0	0	0	0	0
85	1	JVP SHELIKOF F	13,659	6,064	42	0	0	0	0	1	0	1,375	0	456
85	1	JVP SHEL ALL F	204,637	104,534	483	0	3	1	1	4	0	3,390	24	1,994
85	1	JVP CRIT HAB	205,013	104,836	485	0	3	1	1	4	0	3,390	24	1,996
85	1	JVP TOTAL	206,857	105,882	492	0	3	1	1	4	0	3,390	24	2,025
85	1	JVP PERCENT IN	99	99	99	.	100	100	110	95	0	100	100	99
85	1	LGL SPITZ H	32	0	31	0	0	0	0	0	0	0	17	0
85	1	LGL ATKINS R	99	0	94	0	0	0	0	0	0	0	209	0
85	1	LGL CHRNBURA R	860	0	794	0	0	0	0	0	0	0	2,144	0
85	1	LGL BIRD H	154	0	146	0	0	0	0	0	0	0	145	0
85	1	LGL NAGAI IS H	968	1	898	0	0	0	0	0	0	0	695	0
85	1	LGL SLIONRW H	136	0	131	0	0	0	0	0	0	0	66	0
85	1	LGL PINNACLE R	734	0	690	0	0	0	0	0	0	0	470	0
85	1	LGL S ROCK H	85	0	77	0	1	0	0	0	0	0	237	0
85	1	LGL ADUGAK R	19	0	17	0	0	0	0	0	0	0	83	0
85	1	LGL CRIT HAB	3,087	3	2,879	0	1	1	0	0	0	0	4,066	0
85	1	LGL TOTAL	8,714	10	8,160	0	1	2	0	1	0	0	11,118	0
85	1	LGL PERCENT IN	35	25	35	.	43	45	25	44	100	.	37	.
85	1	ALL CRIT HAB	208,100	104,838	3,364	0	4	2	1	4	0	3,390	4,090	1,996
85	1	ALL TOTAL	215,571	105,893	8,652	0	4	3	1	5	0	3,390	11,142	2,025
85	1	ALL PERCENT IN	97	99	39	.	81	59	86	86	50	100	37	99
85	2	JVP CHINIAK H	3	0	0	0	0	1	0	0	0	0	0	0
85	2	JVP UGAK H	67	22	2	0	0	1	6	0	0	0	0	0
85	2	JVP BARNABAS H	23	3	1	0	0	0	1	0	0	0	0	0
85	2	JVP 2-HEADED H	3	2	0	0	0	0	0	0	0	0	0	0
85	2	JVP *SHAKUN H	6	0	0	0	1	0	0	0	0	0	0	0
85	2	JVP *UGAT H	201	58	32	0	5	1	8	0	0	0	6	0
85	2	JVP *C GULL H	987	289	108	0	2	2	8	0	0	12	0	0
85	2	JVP *TAKLI H	2,662	1,916	4	0	0	0	0	0	0	0	0	30

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	----- MT -----									----- KG -----		
				TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
85	2	JVP	*IKOLIK H	37	37	0	0	0	0	0	0	0	0	0	2
85	2	JVP	*PUALE H	7,707	5,972	8	0	0	0	0	2	0	0	0	127
85	2	JVP	*SUTWIK H	6	2	2	0	0	0	1	0	0	0	0	0
85	2	JVP	SPITZ H	11	6	3	0	0	0	0	0	0	0	0	0
85	2	JVP	CASTLE H	2	1	1	0	0	0	0	0	0	0	0	0
85	2	JVP	JUDE H	20	0	0	0	0	0	0	0	0	0	0	0
85	2	JVP	CATON H	14	8	2	0	0	1	0	0	0	0	0	0
85	2	JVP	SHELIKOF F	155	70	24	0	1	0	5	1	1	0	0	0
85	2	JVP	SHEL ALL F	11,760	8,344	177	0	9	3	22	2	1	12	6	159
85	2	JVP	CRIT HAB	11,902	8,387	185	0	9	5	29	3	1	12	6	159
85	2	JVP	TOTAL	12,975	9,216	193	3	14	6	32	3	8	12	6	159
85	2	JVP	PERCENT IN	92	91	96	0	64	89	91	78	8	100	100	100
85	2	LGL	PINNACLE R	31	0	30	0	0	0	0	0	0	0	0	0
85	2	LGL	CRIT HAB	31	0	30	0	0	0	0	0	0	0	0	0
85	2	LGL	TOTAL	419	0	405	0	0	0	0	0	0	0	79	0
85	2	LGL	PERCENT IN	8	0	7	.	.	50	100	.	.	.	0	.
85	2	ALL	CRIT HAB	11,934	8,387	215	0	9	5	29	3	1	12	6	159
85	2	ALL	TOTAL	13,394	9,217	598	3	14	6	32	3	8	12	85	159
85	2	ALL	PERCENT IN	89	91	36	0	64	87	91	78	8	100	7	100
85	3	MTR	TOTAL	8,258	4,375	2	0	2	1	1	1	0	0	0	248
85	3	MTR	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.
85	3	JVP	SLIONRC H	29	2	7	0	1	0	3	0	0	0	0	0
85	3	JVP	*MARMOT R	230	25	44	0	1	68	9	0	0	25	0	0
85	3	JVP	CHINIAK H	94	17	29	0	1	12	2	0	0	0	0	0
85	3	JVP	*SUD H	6	0	2	0	0	0	0	0	0	0	0	0
85	3	JVP	*S OTTER H	67	6	19	0	6	2	3	1	0	17	0	0
85	3	JVP	UGAK H	66	19	2	0	0	0	6	0	0	0	0	0
85	3	JVP	BARNABAS H	77	9	6	0	8	1	3	0	0	0	0	0
85	3	JVP	2-HEADED H	51	12	2	0	0	2	10	0	0	0	0	0
85	3	JVP	*SHAKUN H	15	1	6	0	0	0	0	0	0	0	0	0
85	3	JVP	*UGAT H	242	70	48	0	16	1	7	0	0	0	0	0
85	3	JVP	*C GULL H	62	9	7	0	3	0	1	0	0	0	0	0
85	3	JVP	*IKOLIK H	21	2	2	0	0	0	1	0	0	0	0	0
85	3	JVP	CHIRIKOF H	232	0	116	0	12	2	3	2	0	0	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP	ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
85	3	JVP NAGAI RK R	65	1	36	0	0	3	2	0	0	0	0	0
85	3	JVP OLD MAN H	1,068	0	80	566	0	1	0	49	6	0	0	0
85	3	JVP SHELKOF F	182	9	39	0	1	1	8	1	0	0	0	0
85	3	JVP SHEL ALL F	825	122	165	0	29	72	29	3	0	42	0	0
85	3	JVP CRIT HAB	2,506	183	444	566	51	91	57	54	6	42	0	0
85	3	JVP TOTAL	4,041	191	949	914	61	107	74	85	8	54	0	12
85	3	JVP PERCENT IN	62	95	47	62	84	86	77	64	77	78	.	0
85	3	ALL CRIT HAB	2,506	183	444	566	51	91	57	54	6	42	0	0
85	3	ALL TOTAL	12,300	4,566	951	914	63	108	75	85	8	54	0	260
85	3	ALL PERCENT IN	20	4	47	62	82	85	76	63	76	78	.	0
85	4	MTR LIGHTSE H	0	0	0	0	0	0	0	0	0	0	0	0
85	4	MTR SPITZ H	1	1	0	0	0	0	0	0	0	0	0	0
85	4	MTR CHRNBURA R	861	486	1	0	0	0	0	0	0	0	1	10
85	4	MTR CATON H	72	29	0	0	0	0	0	0	0	0	0	0
85	4	MTR S ROCK H	839	465	0	0	0	0	0	0	0	0	0	3
85	4	MTR EMERALD H	15	15	0	0	0	0	0	0	0	0	0	1
85	4	MTR CRIT HAB	1,787	996	1	0	0	0	0	0	0	0	1	14
85	4	MTR TOTAL	21,183	13,422	29	1	7	5	3	1	4	420	45	1,760
85	4	MTR PERCENT IN	8	7	4	0	0	0	3	0	0	0	2	1
85	4	JVP SLIONRC H	6	2	1	0	1	0	1	0	0	0	0	0
85	4	JVP *MARMOT R	18	11	1	0	0	1	1	0	0	0	0	0
85	4	JVP CHINIAK H	637	305	51	0	1	9	32	1	0	61	0	29
85	4	JVP UGAK H	764	368	21	0	2	1	24	1	1	0	0	0
85	4	JVP *LATAK H	6	0	2	0	0	0	0	1	0	0	0	0
85	4	JVP GULL PT H	150	52	3	0	2	0	5	1	0	28	0	0
85	4	JVP BARNABAS H	1,732	1,084	36	0	9	0	20	5	0	0	0	0
85	4	JVP 2-HEADED H	899	569	27	0	8	1	29	2	0	14	0	0
85	4	JVP *UGAT H	22	8	4	0	2	0	0	0	0	0	0	16
85	4	JVP *SITKNAK H	6	3	1	0	1	0	0	0	0	0	0	0
85	4	JVP *C GULL H	18	6	3	0	1	0	0	0	0	0	0	0
85	4	JVP CHIRIKOF H	9	3	0	0	0	0	1	0	0	0	0	0
85	4	JVP S ROCK H	7	6	1	0	0	0	0	0	0	0	3	0
85	4	JVP AKUTAN R	14	9	0	0	0	0	0	0	0	0	0	0
85	4	JVP OLD MAN H	133	0	5	84	0	0	0	8	1	0	0	0
85	4	JVP EMERALD H	12	11	0	0	0	0	0	0	0	0	0	0
85	4	JVP SHELKOF F	2	0	0	0	0	0	0	0	0	0	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH ---		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
85	4	JVP SHEL ALL F	73	27	11	0	4	0	2	1	0	0	0	16
85	4	JVP CRIT HAB	4,435	2,434	156	84	26	12	114	18	3	103	3	45
85	4	JVP TOTAL	19,063	10,419	298	550	120	38	140	46	68	147	597	554
85	4	JVP PERCENT IN	23	23	52	15	22	33	81	40	4	70	1	8
85	4	ALL CRIT HAB	6,222	3,430	157	84	26	12	114	18	3	103	4	59
85	4	ALL TOTAL	40,245	23,841	326	552	127	43	143	47	72	567	642	2,314
85	4	ALL PERCENT IN	15	14	48	15	21	29	79	39	4	18	1	3
85	ALL	MTR LIGHHSE H	0	0	0	0	0	0	0	0	0	0	0	0
85	ALL	MTR SPITZ H	1	1	0	0	0	0	0	0	0	0	0	0
85	ALL	MTR CHRNBURA R	861	486	1	0	0	0	0	0	0	0	1	10
85	ALL	MTR CATON H	72	29	0	0	0	0	0	0	0	0	0	0
85	ALL	MTR S ROCK H	839	465	0	0	0	0	0	0	0	0	0	3
85	ALL	MTR EMERALD H	15	15	0	0	0	0	0	0	0	0	0	1
85	ALL	MTR CRIT HAB	1,787	996	1	0	0	0	0	0	0	0	1	14
85	ALL	MTR TOTAL	29,441	17,797	31	1	8	7	4	2	4	420	45	2,008
85	ALL	MTR PERCENT IN	6	6	4	0	0	0	3	0	0	0	2	1
85	ALL	JVP SLIONRC H	35	4	8	0	2	0	4	0	0	0	0	0
85	ALL	JVP *MARMOT R	248	37	44	0	1	68	9	0	0	25	0	0
85	ALL	JVP CHINIAK H	734	323	80	0	2	21	34	1	0	61	0	29
85	ALL	JVP *SUD H	6	0	2	0	0	0	0	0	0	0	0	0
85	ALL	JVP *S OTTER H	67	6	19	0	6	2	3	1	0	17	0	0
85	ALL	JVP UGAK H	897	409	26	0	2	3	35	1	1	0	0	0
85	ALL	JVP *LATAK H	6	0	2	0	0	0	0	1	0	0	0	0
85	ALL	JVP GULL PT H	150	52	3	0	2	0	5	1	0	28	0	0
85	ALL	JVP BARNABAS H	1,832	1,096	43	0	17	1	24	6	0	0	0	0
85	ALL	JVP 2-HEADED H	953	583	30	0	8	2	39	2	0	14	0	0
85	ALL	JVP *SHAKUN H	109	1	7	0	1	0	1	0	0	0	0	0
85	ALL	JVP *UGAT H	1,545	649	91	0	23	2	15	1	1	63	6	35
85	ALL	JVP *SITKNAK H	6	3	1	0	1	0	0	0	0	0	0	0
85	ALL	JVP *C GULL H	124,712	66,798	401	0	8	3	9	0	0	73	8	542
85	ALL	JVP *TAKLI H	43,738	23,295	108	0	1	0	1	0	0	24	16	363
85	ALL	JVP *IKOLIK H	4,186	1,914	13	0	0	0	1	1	0	1	0	75
85	ALL	JVP *PUALE H	28,666	14,180	42	0	0	0	0	4	0	1,866	0	698
85	ALL	JVP CHIRIKOF H	558	287	118	0	12	2	4	2	0	0	0	2
85	ALL	JVP NAGAI RK R	65	1	36	0	0	3	2	0	0	0	0	0
85	ALL	JVP CHOWIET R	60	17	0	0	0	0	0	0	0	0	0	0
85	ALL	JVP *SUTWIK H	6	2	2	0	0	0	1	0	0	0	0	0
85	ALL	JVP SPITZ H	11	6	3	0	0	0	0	0	0	0	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP	ROCKFISH	POP	HERRING	OCTOPUS	SQUID		
85	ALL	JVP CASTLE H	2	1	1	0	0	0	0	0	0	0	0	0	0
85	ALL	JVP JUDE H	20	0	0	0	0	0	0	0	0	0	0	0	0
85	ALL	JVP CATON H	14	8	2	0	0	1	0	0	0	0	0	0	0
85	ALL	JVP S ROCK H	7	6	1	0	0	0	0	0	0	0	3	0	0
85	ALL	JVP AKUTAN R	14	9	0	0	0	0	0	0	0	0	0	0	0
85	ALL	JVP OLD MAN H	1,202	0	85	650	0	2	0	56	6	0	0	0	0
85	ALL	JVP EMERALD H	12	11	0	0	0	0	0	0	0	0	0	0	0
85	ALL	JVP SHELIKOF F	13,998	6,144	105	0	3	1	13	2	1	1,375	0	456	0
85	ALL	JVP SHEL ALL F	217,294	113,028	836	0	44	76	53	10	1	3,444	30	2,169	0
85	ALL	JVP CRIT HAB	223,856	115,839	1,270	650	89	110	201	79	9	3,547	33	2,200	0
85	ALL	JVP TOTAL	242,936	125,709	1,931	1,468	198	151	247	138	84	3,603	627	2,750	0
85	ALL	JVP PERCENT IN	92	92	66	44	45	73	81	57	11	98	5	80	0
85	ALL	LGL SPITZ H	32	0	31	0	0	0	0	0	0	0	17	0	0
85	ALL	LGL ATKINS R	99	0	94	0	0	0	0	0	0	0	209	0	0
85	ALL	LGL CHRNBURA R	860	0	794	0	0	0	0	0	0	0	2,144	0	0
85	ALL	LGL BIRD H	154	0	146	0	0	0	0	0	0	0	145	0	0
85	ALL	LGL NAGAI IS H	968	1	898	0	0	0	0	0	0	0	695	0	0
85	ALL	LGL SLIONRW H	136	0	131	0	0	0	0	0	0	0	66	0	0
85	ALL	LGL PINNACLE R	766	0	719	0	0	0	0	0	0	0	470	0	0
85	ALL	LGL S ROCK H	85	0	77	0	1	0	0	0	0	0	237	0	0
85	ALL	LGL ADUGAK R	19	0	17	0	0	0	0	0	0	0	83	0	0
85	ALL	LGL CRIT HAB	3,118	3	2,909	0	1	1	0	0	0	0	4,066	0	0
85	ALL	LGL TOTAL	9,133	11	8,565	0	1	2	1	1	0	0	11,197	0	0
85	ALL	LGL PERCENT IN	34	25	34	.	43	46	40	44	100	.	36	.	.
85	ALL	ALL SLIONRC H	35	4	8	0	2	0	4	0	0	0	0	0	0
85	ALL	ALL *MARMOT R	248	37	44	0	1	68	9	0	0	25	0	0	0
85	ALL	ALL CHINIAK H	734	323	80	0	2	21	34	1	0	61	0	29	0
85	ALL	ALL *SUD H	6	0	2	0	0	0	0	0	0	0	0	0	0
85	ALL	ALL *S OTTER H	67	6	19	0	6	2	3	1	0	17	0	0	0
85	ALL	ALL UGAK H	897	409	26	0	2	3	35	1	1	0	0	0	0
85	ALL	ALL *LATAH H	6	0	2	0	0	0	0	1	0	0	0	0	0
85	ALL	ALL GULL PT H	150	52	3	0	2	0	5	1	0	28	0	0	0
85	ALL	ALL BARNABAS H	1,832	1,096	43	0	17	1	24	6	0	0	0	0	0
85	ALL	ALL 2-HEADED H	953	583	30	0	8	2	39	2	0	14	0	0	0
85	ALL	ALL *SHAKUN H	109	1	7	0	1	0	1	0	0	0	0	0	0
85	ALL	ALL *UGAT H	1,545	649	91	0	23	2	15	1	1	63	6	35	0
85	ALL	ALL *SITKNAK H	6	3	1	0	1	0	0	0	0	0	0	0	0
85	ALL	ALL *C GULL H	124,712	66,798	401	0	8	3	9	0	0	73	8	542	0
85	ALL	ALL *TAKLI H	43,738	23,295	108	0	1	0	1	0	0	24	16	363	0
85	ALL	ALL *IKOLIK H	4,186	1,914	13	0	0	0	1	1	0	1	0	75	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	----- MT -----									----- KG -----		
				TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
85	ALL	ALL	*PUALE H	28,666	14,180	42	0	0	0	0	4	0	1,866	0	698
85	ALL	ALL	CHIRIKOF H	558	287	118	0	12	2	4	2	0	0	0	2
85	ALL	ALL	NAGAI RK R	65	1	36	0	0	3	2	0	0	0	0	0
85	ALL	ALL	CHOWIET R	60	17	0	0	0	0	0	0	0	0	0	0
85	ALL	ALL	*SUTWIK H	6	2	2	0	0	0	1	0	0	0	0	0
85	ALL	ALL	LIGHTHSE H	0	0	0	0	0	0	0	0	0	0	0	0
85	ALL	ALL	SPITZ H	43	7	34	0	0	0	0	0	0	0	17	0
85	ALL	ALL	ATKINS R	99	0	94	0	0	0	0	0	0	0	209	0
85	ALL	ALL	CASTLE H	2	1	1	0	0	0	0	0	0	0	0	0
85	ALL	ALL	CHRNBUA R	1,721	486	795	0	0	0	0	0	0	0	2,145	10
85	ALL	ALL	BIRD H	154	0	146	0	0	0	0	0	0	0	145	0
85	ALL	ALL	NAGAI IS H	968	1	898	0	0	0	0	0	0	0	695	0
85	ALL	ALL	SLIONRW H	136	0	131	0	0	0	0	0	0	0	66	0
85	ALL	ALL	JUDE H	20	0	0	0	0	0	0	0	0	0	0	0
85	ALL	ALL	PINNACLE R	766	0	719	0	0	0	0	0	0	0	470	0
85	ALL	ALL	CATON H	86	37	2	0	0	1	0	0	0	0	0	0
85	ALL	ALL	S ROCK H	930	472	78	0	1	0	0	0	0	0	240	3
85	ALL	ALL	AKUTAN R	14	9	0	0	0	0	0	0	0	0	0	0
85	ALL	ALL	OLD MAN H	1,202	0	85	650	0	2	0	56	6	0	0	0
85	ALL	ALL	EMERALD H	27	26	0	0	0	0	0	0	0	0	0	1
85	ALL	ALL	ADUGAK R	19	0	17	0	0	0	0	0	0	0	83	0
85	ALL	ALL	SHELIKOF F	13,998	6,144	105	0	3	1	13	2	1	1,375	0	456
85	ALL	ALL	SHEL ALL F	217,294	113,028	836	0	44	76	53	10	1	3,444	30	2,169
85	ALL	ALL	CRIT HAB	228,762	116,838	4,180	650	90	111	201	79	10	3,547	4,100	2,214
85	ALL	ALL	TOTAL	281,510	143,516	10,527	1,469	208	160	252	140	88	4,023	11,869	4,758
85	ALL	ALL	PERCENT IN	81	81	40	44	43	69	80	56	11	88	35	47

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F		MT								KG			
		TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID		
86	1	JVP UGAK	H	124	2	22	0	0	65	5	0	0	0	22	0
86	1	JVP *LATAK	H	2	2	0	0	0	0	0	0	0	0	0	0
86	1	JVP BARNABAS	H	45	0	7	0	0	1	1	0	0	0	0	0
86	1	JVP 2-HEADED	H	7	2	0	0	0	0	3	0	0	0	0	0
86	1	JVP *SHAKUN	H	201	110	1	0	0	0	0	0	0	1	0	6
86	1	JVP *UGAT	H	913	485	13	0	0	0	0	0	0	5	0	2
86	1	JVP *C GULL	H	23,203	12,132	77	0	0	0	1	0	0	28	1	1,211
86	1	JVP *TAKLI	H	21,258	9,787	104	0	0	0	3	1	0	5	6	911
86	1	JVP *IKOLIK	H	394	163	2	0	0	0	0	0	0	0	0	18
86	1	JVP *PUALE	H	3,986	1,781	16	0	0	0	1	0	0	2	2	263
86	1	JVP ATKINS	R	23	21	2	0	0	0	0	0	0	0	0	0
86	1	JVP SHELIKOF	F	1,361	642	8	0	0	0	0	0	0	164	2	48
86	1	JVP SHEL ALL	F	51,318	25,102	221	0	0	1	5	2	0	205	11	2,459
86	1	JVP CRIT HAB		51,516	25,126	252	0	0	66	14	2	0	205	33	2,459
86	1	JVP TOTAL		51,919	25,385	322	0	1	70	15	2	0	204	32	2,460
86	1	JVP PERCENT IN		99	99	78	.	43	95	93	100	.	100	103	100
86	1	LGL CHOWIET	R	71	0	68	0	0	0	0	0	0	0	0	0
86	1	LGL LIGHTHSE	H	22	0	21	0	0	0	0	0	0	0	0	0
86	1	LGL SPITZ	H	148	1	129	0	0	0	0	0	0	0	33	0
86	1	LGL ATKINS	R	723	4	683	0	0	0	0	0	0	0	577	0
86	1	LGL CHRNBURA	R	814	2	767	0	0	0	0	0	0	0	500	0
86	1	LGL NAGAI IS	H	1,864	22	1,808	0	0	1	1	0	0	0	703	0
86	1	LGL SLIONRW	H	152	1	148	0	0	0	0	0	0	0	55	0
86	1	LGL PINNACLE	R	2,502	6	2,455	0	0	1	2	0	0	0	475	0
86	1	LGL ADUGAK	R	122	0	110	0	0	0	0	0	0	0	48	0
86	1	LGL SHELIKOF	F	23	0	12	0	0	0	0	0	0	0	0	0
86	1	LGL SHEL ALL	F	23	0	12	0	0	0	0	0	0	0	0	0
86	1	LGL CRIT HAB		6,440	37	6,199	0	0	2	3	1	0	0	2,391	0
86	1	LGL TOTAL		15,402	102	14,600	0	1	3	8	2	0	0	5,504	1
86	1	LGL PERCENT IN		42	36	42	.	25	58	35	40	.	.	43	0
86	1	ALL CRIT HAB		57,956	25,163	6,452	0	1	68	17	2	0	205	2,424	2,459
86	1	ALL TOTAL		67,321	25,486	14,922	0	2	73	23	4	0	204	5,536	2,461
86	1	ALL PERCENT IN		86	99	43	.	33	93	73	67	.	100	44	100
86	2	JVP TOTAL		130	106	2	0	0	1	0	0	0	0	0	19
86	2	JVP PERCENT IN		.	.	.	.	.	.	.	.	.	.	.	.

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----										----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
86	2	LGL ATKINS R	19	0	17	0	0	0	0	0	0	0	0	0	0
86	2	LGL CHRNBURA R	21	0	18	0	0	0	0	0	0	0	0	0	0
86	2	LGL PINNACLE R	22	0	19	0	0	0	0	0	0	0	0	0	0
86	2	LGL CRIT HAB	62	0	54	0	0	0	0	0	0	0	0	0	0
86	2	LGL TOTAL	307	2	256	0	1	0	0	0	0	0	150	0	0
86	2	LGL PERCENT IN	20	10	21	.	20	0	0	0	.	.	0	.	.
86	2	ALL CRIT HAB	62	0	54	0	0	0	0	0	0	0	0	0	0
86	2	ALL TOTAL	437	108	258	0	1	1	0	0	0	0	150	19	0
86	2	ALL PERCENT IN	14	0	21	0	20	0	0	0	.	.	0	0	0
86	3	JVP CHINIAK H	28	0	0	0	0	2	0	0	0	0	0	0	0
86	3	JVP UGAK H	112	4	15	0	0	7	0	0	0	0	0	0	0
86	3	JVP 2-HEADED H	10	5	0	0	0	0	0	0	0	0	0	0	0
86	3	JVP CRIT HAB	150	9	15	0	0	9	0	0	0	0	0	0	0
86	3	JVP TOTAL	735	265	52	0	15	50	2	1	3	0	0	108	0
86	3	JVP PERCENT IN	20	3	29	0	1	18	17	0	0	.	.	0	0
86	4	JVP CHINIAK H	19	4	2	0	0	0	0	0	0	0	0	0	0
86	4	JVP UGAK H	1,940	620	18	0	1	0	3	0	0	3	0	0	0
86	4	JVP GULL PT H	241	57	2	0	0	1	2	0	0	0	0	0	0
86	4	JVP BARNABAS H	1,984	925	26	0	1	1	7	0	0	44	0	0	0
86	4	JVP 2-HEADED H	57	24	7	0	0	0	1	1	0	0	0	0	0
86	4	JVP UGAMAK R	56	51	4	0	0	0	0	1	0	0	0	0	0
86	4	JVP TIGALDA H	389	349	12	0	0	1	1	2	1	0	0	18	0
86	4	JVP CRIT HAB	4,684	2,029	71	0	2	3	13	3	1	47	0	18	0
86	4	JVP TOTAL	10,957	7,101	274	3	8	17	25	33	22	48	667	34	0
86	4	JVP PERCENT IN	43	29	26	0	27	15	52	10	5	98	0	53	0
86	ALL	JVP CHINIAK H	47	4	2	0	0	2	0	0	0	0	0	0	0
86	ALL	JVP UGAK H	2,175	626	54	0	1	72	8	0	0	3	22	0	0
86	ALL	JVP *LATAK H	2	2	0	0	0	0	0	0	0	0	0	0	0
86	ALL	JVP GULL PT H	241	57	2	0	0	1	2	0	0	0	0	0	0
86	ALL	JVP BARNABAS H	2,028	925	34	0	1	2	8	0	0	44	0	0	0
86	ALL	JVP 2-HEADED H	74	31	8	0	0	0	3	1	0	0	0	0	0
86	ALL	JVP *SHAKUN H	201	110	1	0	0	0	0	0	0	1	0	6	0
86	ALL	JVP *UGAT H	913	485	13	0	0	0	0	0	0	5	0	2	0
86	ALL	JVP *C GULL H	23,203	12,132	77	0	0	0	1	0	0	28	1	1,211	0
86	ALL	JVP *TAKLI H	21,258	9,787	104	0	0	0	3	1	0	5	6	911	0
86	ALL	JVP *IKOLIK H	394	163	2	0	0	0	0	0	0	0	0	18	0



FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	VC	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	----- MT -----								----- KG -----			
				TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
86	ALL	JVP	*PUALE H	3,986	1,781	16	0	0	0	1	0	0	2	2	263
86	ALL	JVP	ATKINS R	23	21	2	0	0	0	0	0	0	0	0	0
86	ALL	JVP	UGAMAK R	56	51	4	0	0	0	0	1	0	0	0	0
86	ALL	JVP	TIGALDA H	389	349	12	0	0	1	1	2	1	0	0	18
86	ALL	JVP	SHELIKOF F	1,361	642	8	0	0	0	0	0	0	164	2	48
86	ALL	JVP	SHEL ALL F	51,318	25,102	221	0	0	1	5	2	0	205	11	2,459
86	ALL	JVP	CRIT HAB	56,351	27,164	338	0	3	78	27	5	1	252	33	2,477
86	ALL	JVP	TOTAL	63,740	32,856	650	4	24	138	42	36	25	252	699	2,621
86	ALL	JVP	PERCENT IN	88	83	52	0	10	56	65	14	4	100	5	95
86	ALL	LGL	CHOWIET R	71	0	68	0	0	0	0	0	0	0	0	0
86	ALL	LGL	LIGHTHSE H	22	0	21	0	0	0	0	0	0	0	0	0
86	ALL	LGL	SPITZ H	148	1	129	0	0	0	0	0	0	0	33	0
86	ALL	LGL	ATKINS R	742	4	700	0	0	0	0	0	0	0	577	0
86	ALL	LGL	CHRNBUA R	835	2	785	0	0	0	0	0	0	0	500	0
86	ALL	LGL	NAGAI IS H	1,864	22	1,808	0	0	1	1	0	0	0	703	0
86	ALL	LGL	SLIONRW H	152	1	148	0	0	0	0	0	0	0	55	0
86	ALL	LGL	PINNACLE R	2,524	6	2,474	0	0	1	2	0	0	0	475	0
86	ALL	LGL	ADUGAK R	122	0	110	0	0	0	0	0	0	0	48	0
86	ALL	LGL	SHELIKOF F	23	0	12	0	0	0	0	0	0	0	0	0
86	ALL	LGL	SHEL ALL F	23	0	12	0	0	0	0	0	0	0	0	0
86	ALL	LGL	CRIT HAB	6,501	37	6,253	0	0	2	3	1	0	0	2,391	0
86	ALL	LGL	TOTAL	15,709	104	14,856	0	1	3	8	2	0	0	5,654	1
86	ALL	LGL	PERCENT IN	41	35	42	.	23	56	35	38	.	.	42	0
86	ALL	ALL	CHINIAK H	47	4	2	0	0	2	0	0	0	0	0	0
86	ALL	ALL	UGAK H	2,175	626	54	0	1	72	8	0	0	3	22	0
86	ALL	ALL	*LATAH H	2	2	0	0	0	0	0	0	0	0	0	0
86	ALL	ALL	GULL PT H	241	57	2	0	0	1	2	0	0	0	0	0
86	ALL	ALL	BARNABAS H	2,028	925	34	0	1	2	8	0	0	44	0	0
86	ALL	ALL	2-HEADED H	74	31	8	0	0	0	3	1	0	0	0	0
86	ALL	ALL	*SHAKUN H	201	110	1	0	0	0	0	0	0	1	0	6
86	ALL	ALL	*UGAT H	913	485	13	0	0	0	0	0	0	5	0	2
86	ALL	ALL	*C GULL H	23,203	12,132	77	0	0	0	1	0	0	28	1	1,211
86	ALL	ALL	*TAKLI H	21,258	9,787	104	0	0	0	3	1	0	5	6	911
86	ALL	ALL	*IKOLIK H	394	163	2	0	0	0	0	0	0	0	0	18
86	ALL	ALL	*PUALE H	3,986	1,781	16	0	0	0	1	0	0	2	2	263
86	ALL	ALL	CHOWIET R	71	0	68	0	0	0	0	0	0	0	0	0
86	ALL	ALL	LIGHTHSE H	22	0	21	0	0	0	0	0	0	0	0	0
86	ALL	ALL	SPITZ H	148	1	129	0	0	0	0	0	0	0	33	0
86	ALL	ALL	ATKINS R	765	25	702	0	0	0	0	0	0	0	577	0
86	ALL	ALL	CHRNBUA R	835	2	785	0	0	0	0	0	0	0	500	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
86	ALL	ALL NAGAI IS H	1,864	22	1,808	0	0	1	1	0	0	0	0	703	0
86	ALL	ALL SLIONRW H	152	1	148	0	0	0	0	0	0	0	0	55	0
86	ALL	ALL PINNACLE R	2,524	6	2,474	0	0	1	2	0	0	0	0	475	0
86	ALL	ALL UGAMAK R	56	51	4	0	0	0	0	1	0	0	0	0	0
86	ALL	ALL TIGALDA H	389	349	12	0	0	1	1	2	1	0	0	0	18
86	ALL	ALL ADUGAK R	122	0	110	0	0	0	0	0	0	0	0	48	0
86	ALL	ALL SHELIKOF F	1,385	643	20	0	0	0	0	0	0	164	2	48	
86	ALL	ALL SHEL ALL F	51,341	25,102	233	0	0	1	5	2	0	205	11	2,459	
86	ALL	ALL CRIT HAB	62,852	27,201	6,592	0	3	80	30	6	1	252	2,424	2,477	
86	ALL	ALL TOTAL	79,449	32,960	15,506	4	25	141	50	38	25	252	6,353	2,622	
86	ALL	ALL PERCENT IN	79	83	43	0	11	56	60	15	4	100	38	94	

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH ---		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
						SHALLOW	DEEP								
87	1	JVP EMERALD H	81	81	0	0	0	0	0	0	0	0	0	0	0
87	1	JVP CRIT HAB	81	81	0	0	0	0	0	0	0	0	0	0	0
87	1	JVP TOTAL	81	81	0	0	0	0	0	0	0	0	0	0	0
87	1	JVP PERCENT IN	100	100	.	.	.	.	.	.	.	.	.	.	.
87	3	JVP CHISWELL H	6	0	0	0	0	0	1	0	0	0	0	0	0
87	3	JVP SLIONRC H	15	2	1	0	5	0	1	0	0	0	0	0	0
87	3	JVP CHINIAK H	187	21	29	0	1	31	3	0	0	0	0	0	0
87	3	JVP *S OTTER H	22	0	3	0	0	13	0	0	0	0	0	0	0
87	3	JVP UGAK H	1,850	27	246	0	1	730	36	1	0	0	1,193	0	0
87	3	JVP GULL PT H	34	0	16	0	0	16	0	0	0	0	0	0	0
87	3	JVP BARNABAS H	9	2	4	0	0	0	1	0	0	0	0	0	0
87	3	JVP *SHAKUN H	8	1	1	0	0	0	2	0	0	0	0	0	0
87	3	JVP SHEL ALL F	30	1	4	0	0	13	2	0	0	0	0	0	0
87	3	JVP CRIT HAB	2,130	53	300	0	6	789	43	1	0	0	1,193	0	0
87	3	JVP TOTAL	4,040	86	687	0	11	1,566	53	7	0	0	1,507	12	0
87	3	JVP PERCENT IN	53	61	44	.	60	50	82	21	0	.	79	0	0
87	4	JVP SLIONRC H	31	0	4	0	0	20	0	0	0	0	0	0	0
87	4	JVP *MARMOT R	5	0	1	0	0	1	1	0	0	0	0	0	0
87	4	JVP CHINIAK H	17	1	2	0	0	4	0	0	0	0	0	0	0
87	4	JVP UGAK H	178	0	23	0	0	100	1	0	0	0	468	0	0
87	4	JVP 2-HEADED H	25	7	8	0	0	1	2	1	0	0	0	0	0
87	4	JVP *TAKLI H	8	1	1	0	0	1	0	0	0	0	0	0	0
87	4	JVP *IKOLIK H	36	1	2	0	0	0	1	0	0	0	0	0	0
87	4	JVP *PUALE H	16	0	0	0	0	0	0	0	0	0	0	0	0
87	4	JVP CHIRIKOF H	74	0	3	0	0	1	1	0	0	0	0	0	0
87	4	JVP NAGAI RK R	38	0	7	0	0	19	0	0	0	0	0	0	0
87	4	JVP CHOWIET R	5	0	1	0	0	1	1	0	0	0	0	0	0
87	4	JVP CATON H	9	6	0	0	0	0	0	1	0	0	28	31	0
87	4	JVP TANGINAK H	219	80	1	0	0	0	0	0	0	0	0	0	0
87	4	JVP UGAMAK R	58	58	0	0	0	0	0	0	0	0	0	12	0
87	4	JVP TIGALDA H	95	0	0	0	0	0	0	0	0	0	0	0	0
87	4	JVP OLD MAN H	35	32	0	0	0	0	0	0	0	0	0	2	0
87	4	JVP SHELKOF F	42	17	4	0	0	0	2	0	0	0	0	0	0
87	4	JVP SHEL ALL F	107	20	8	0	1	2	4	0	0	0	0	0	0
87	4	JVP CRIT HAB	890	203	55	0	1	148	9	2	0	0	496	45	0
87	4	JVP TOTAL	28,472	11,100	859	31	89	1,163	48	45	25	0	796	986	0
87	4	JVP PERCENT IN	3	2	6	0	1	13	19	4	0	.	62	5	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
87	ALL	JVP CHISWELL H	6	0	0	0	0	0	1	0	0	0	0	0
87	ALL	JVP SLIONRC H	46	2	5	0	5	21	1	0	0	0	0	0
87	ALL	JVP *MARMOT R	5	0	1	0	0	1	1	0	0	0	0	0
87	ALL	JVP CHINIAC H	204	22	31	0	1	35	3	0	0	0	0	0
87	ALL	JVP *S OTTER H	22	0	3	0	0	13	0	0	0	0	0	0
87	ALL	JVP UGAK H	2,028	27	269	0	1	830	38	2	0	0	1,661	0
87	ALL	JVP GULL PT H	34	0	16	0	0	16	0	0	0	0	0	0
87	ALL	JVP BARNABAS H	9	2	4	0	0	0	1	0	0	0	0	0
87	ALL	JVP 2-HEADED H	25	7	8	0	0	1	2	1	0	0	0	0
87	ALL	JVP *SHAKUN H	8	1	1	0	0	0	2	0	0	0	0	0
87	ALL	JVP *TAKLI H	8	1	1	0	0	1	0	0	0	0	0	0
87	ALL	JVP *IKOLIK H	36	1	2	0	0	0	1	0	0	0	0	0
87	ALL	JVP *PUALE H	16	0	0	0	0	0	0	0	0	0	0	0
87	ALL	JVP CHIRIKOF H	74	0	3	0	0	1	1	0	0	0	0	0
87	ALL	JVP NAGAI RK R	38	0	7	0	0	19	0	0	0	0	0	0
87	ALL	JVP CHOWIET R	5	0	1	0	0	1	1	0	0	0	0	0
87	ALL	JVP CATON H	9	6	0	0	0	0	0	1	0	0	28	31
87	ALL	JVP TANGINAK H	219	80	1	0	0	0	0	0	0	0	0	0
87	ALL	JVP UGAMAK R	58	58	0	0	0	0	0	0	0	0	0	12
87	ALL	JVP TIGALDA H	95	0	0	0	0	0	0	0	0	0	0	0
87	ALL	JVP OLD MAN H	35	32	0	0	0	0	0	0	0	0	0	2
87	ALL	JVP EMERALD H	81	81	0	0	0	0	0	0	0	0	0	0
87	ALL	JVP SHELIKOF F	42	17	4	0	0	0	2	0	0	0	0	0
87	ALL	JVP SHELL ALL F	136	21	12	0	1	14	6	0	0	0	0	0
87	ALL	JVP CRIT HAB	3,101	337	355	0	7	937	53	3	0	0	1,689	45
87	ALL	JVP TOTAL	32,593	11,267	1,546	31	99	2,729	101	51	25	0	2,303	998
87	ALL	JVP PERCENT IN	9	3	23	0	7	34	52	6	0	.	73	5

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
88	1	JVP PINNACLE R	12	0	12	0	0	0	0	0	0	0	0	0	0
88	1	JVP CRIT HAB	12	0	12	0	0	0	0	0	0	0	0	0	0
88	1	JVP TOTAL	12	0	12	0	0	0	0	0	0	0	0	0	0
88	1	JVP PERCENT IN	100	100	100	.	.	100	.	.	.	.	.	.	.
88	2	JVP CHINIAK H	36	5	14	0	0	5	0	0	0	0	0	0	0
88	2	JVP UGAK H	16	0	3	0	0	5	0	0	0	0	0	0	0
88	2	JVP CHIRIKOF H	13	0	5	0	0	3	1	0	0	0	0	0	0
88	2	JVP NAGAI RK R	8	0	6	0	0	1	0	0	0	0	0	0	0
88	2	JVP SHELIKOF F	126	0	13	0	0	10	3	0	0	0	0	0	0
88	2	JVP SHEL ALL F	126	0	13	0	0	10	3	0	0	0	0	0	0
88	2	JVP CRIT HAB	199	5	41	0	0	24	4	0	0	0	0	0	0
88	2	JVP TOTAL	346	5	91	0	0	40	4	0	0	0	0	0	0
88	2	JVP PERCENT IN	58	98	45	.	.	60	84	.	.	.	.	.	.
88	3	JVP *MARMOT R	9	0	0	0	2	1	1	0	0	0	0	0	0
88	3	JVP CHINIAK H	25	1	2	0	0	8	0	0	0	0	0	0	0
88	3	JVP UGAK H	656	34	173	0	2	25	8	0	0	0	18	0	0
88	3	JVP BARNABAS H	134	1	34	0	0	2	1	0	0	0	0	0	0
88	3	JVP 2-HEADED H	67	5	16	0	0	2	2	1	0	0	0	0	0
88	3	JVP *SITKNAK H	643	19	275	0	0	60	4	0	0	0	0	0	0
88	3	JVP *IKOLIK H	12	0	3	0	0	0	0	0	0	0	0	0	0
88	3	JVP CHIRIKOF H	230	1	103	0	1	15	6	0	0	0	0	0	0
88	3	JVP AKUTAN R	5	0	0	0	0	0	0	0	0	0	0	0	0
88	3	JVP SHELIKOF F	129	5	26	0	0	29	8	0	0	351	0	0	0
88	3	JVP SHEL ALL F	793	23	304	0	2	91	13	0	0	351	0	0	0
88	3	JVP CRIT HAB	1,910	64	631	0	4	142	31	2	0	351	18	0	0
88	3	JVP TOTAL	3,309	94	1,061	0	21	307	46	5	3	351	18	0	0
88	3	JVP PERCENT IN	58	69	59	0	20	46	67	33	0	100	100	.	.
88	ALL	JVP *MARMOT R	9	0	0	0	2	1	1	0	0	0	0	0	0
88	ALL	JVP CHINIAK H	61	5	15	0	0	13	0	0	0	0	0	0	0
88	ALL	JVP UGAK H	672	34	176	0	2	30	8	0	0	0	18	0	0
88	ALL	JVP BARNABAS H	134	1	34	0	0	2	1	0	0	0	0	0	0
88	ALL	JVP 2-HEADED H	67	5	16	0	0	2	2	1	0	0	0	0	0
88	ALL	JVP *SITKNAK H	643	19	275	0	0	60	4	0	0	0	0	0	0
88	ALL	JVP *IKOLIK H	12	0	3	0	0	0	0	0	0	0	0	0	0
88	ALL	JVP CHIRIKOF H	243	1	108	0	1	18	7	0	0	0	0	0	0
88	ALL	JVP NAGAI RK R	8	0	6	0	0	1	0	0	0	0	0	0	0

FOREIGN AND JOINT VENTURE CATCH BY VESSEL CLASS/GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR VC FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
88	ALL	JVP PINNACLE R	12	0	12	0	0	0	0	0	0	0	0	0	0
88	ALL	JVP AKUTAN R	5	0	0	0	0	0	0	0	0	0	0	0	0
88	ALL	JVP SHELIKOF F	255	5	39	0	0	40	11	0	0	351	0	0	0
88	ALL	JVP SHEL ALL F	919	23	317	0	2	101	15	0	0	351	0	0	0
88	ALL	JVP CRIT HAB	2,121	69	684	0	4	166	35	2	0	351	18	0	0
88	ALL	JVP TOTAL	3,667	98	1,163	0	21	347	51	5	3	351	18	0	0
88	ALL	JVP PERCENT IN	58	70	59	0	20	48	68	33	0	100	100	.	.







Table 5. Observed catches of all allocated groundfish and selected bycatch species by gear within critical habitat of the Steller sea lion in the Gulf of Alaska (within 20 miles of rookeries (R) and haulouts (H; see Table 1 for list and abbreviations), and within the Shelikof Strait foraging area (SHELIKOF and SHEL ALL; F) by domestic vessels in the NORPAC database from 1987-92. Critical habitat areas surrounding haulouts and rookeries that intersect with the Shelikof Strait foraging area are marked with an '\*'. Two foraging area totals are listed: 1) catches within the foraging area but outside of 20 miles of all rookeries and haulouts within the foraging area (SHELIKOF F); and 2) total catches within the foraging area (including within 20 miles of all rookeries and haulouts (SHEL ALL F). These are observed catches only, not estimates of total removals from critical habitat. Twenty nm critical habitat zones around some rookeries and haulouts overlap. Catches were assigned to the easternmost zone first.

#### Abbreviations

QTR=Quarter

GR=Gear:

BTR=Bottom trawl; PTR=Pelagic trawl; PRT=Pair trawl;  
TWL=Unknown trawl type; POT=Pot; LGL=Longline

Totals Under Rookery, Haulout or Forage Area Column:

CRIT HAB=All observed catches for time and gear type within critical habitat  
TOTAL=All observed catches for time and gear type in NORPAC database  
in INPFC areas 61-64  
PERCENT IN=Percent of all observed catches caught within critical habitat.

Catch Categories:

TOTAL=Observed total catch of all allocated and bycatch species;  
POLLOCK=walleye pollock; COD=Pacific cod; ATKA=Atka mackerel;  
SABLE=sablefish; SHALLOW FLATFISH=shallow water flatfish, including  
yellowfin sole, rock sole, butter sole, starry flounder, slender sole,  
English sole, sand sole and Alaska plaice; DEEP FLATFISH=flathead  
sole, rex sole, Greenland turbot, Dover sole, deepsea sole, arrowtooth  
flounder; ROCKFISH=All rockfish other than POP; POP=Pacific ocean  
perch; HERRING=Pacific herring; OCTOPUS and SQUID=all species of each.

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
87	2	BTR TOTAL	20	1	17	0	0	2	0	0	0	0	0	0
87	2	BTR PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.
87	3	BTR TOTAL	334	1	64	0	5	1	0	53	16	0	128	135
87	3	BTR PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.
87	3	PTR UGAK H	100	75	0	0	0	0	0	0	0	0	0	0
87	3	PTR CRIT HAB	100	75	0	0	0	0	0	0	0	0	0	0
87	3	PTR TOTAL	100	75	0	0	0	0	0	0	0	0	0	0
87	3	PTR PERCENT IN	100	100	.	.	.	.	.	.	.	.	.	.
87	3	ALL CRIT HAB	100	75	0	0	0	0	0	0	0	0	0	0
87	3	ALL TOTAL	434	75	64	0	5	1	0	53	16	0	128	135
87	3	ALL PERCENT IN	23	99	0	.	0	0	.	0	0	.	0	0
87	4	BTR ST ELIAS H	7	0	0	0	0	0	0	0	0	0	0	0
87	4	BTR UGAK H	43	25	2	0	0	0	0	0	0	0	0	0
87	4	BTR GULL PT H	4	3	1	0	0	0	0	0	0	0	0	0
87	4	BTR CRIT HAB	54	28	2	0	0	0	0	0	0	0	0	0
87	4	BTR TOTAL	1,545	32	2	0	51	0	0	287	288	3	82	304
87	4	BTR PERCENT IN	3	90	95	.	0	.	100	0	0	0	0	0
87	4	PTR UGAK H	167	143	0	0	0	0	0	0	0	2	0	0
87	4	PTR BARNABAS H	77	32	0	0	0	0	0	0	0	0	0	0
87	4	PTR 2-HEADED H	196	162	5	0	0	0	0	0	0	0	0	0
87	4	PTR CRIT HAB	440	336	5	0	0	0	0	0	0	2	0	0
87	4	PTR TOTAL	451	348	5	0	0	0	0	0	0	2	0	0
87	4	PTR PERCENT IN	97	97	100	.	.	.	.	100	.	100	.	.
87	4	ALL CRIT HAB	494	365	7	0	0	0	0	0	0	2	0	0
87	4	ALL TOTAL	1,996	379	7	0	51	0	0	287	288	5	82	304
87	4	ALL PERCENT IN	24	96	99	.	0	.	100	0	0	40	0	0
87	ALL	BTR ST ELIAS H	7	0	0	0	0	0	0	0	0	0	0	0
87	ALL	BTR UGAK H	43	25	2	0	0	0	0	0	0	0	0	0
87	ALL	BTR GULL PT H	4	3	1	0	0	0	0	0	0	0	0	0
87	ALL	BTR CRIT HAB	54	28	2	0	0	0	0	0	0	0	0	0
87	ALL	BTR TOTAL	1,899	33	83	0	56	3	0	340	304	3	210	439
87	ALL	BTR PERCENT IN	2	85	2	.	0	0	100	0	0	0	0	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----										----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH ---		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
								SHALLOW	DEEP						
87	ALL	PTR UGAK H	267	217	0	0	0	0	0	0	0	0	2	0	0
87	ALL	PTR BARNABAS H	77	32	0	0	0	0	0	0	0	0	0	0	0
87	ALL	PTR 2-HEADED H	196	162	5	0	0	0	0	0	0	0	0	0	0
87	ALL	PTR CRIT HAB	540	411	5	0	0	0	0	0	0	0	2	0	0
87	ALL	PTR TOTAL	551	422	5	0	0	0	0	0	0	0	2	0	0
87	ALL	PTR PERCENT IN	98	97	100	.	.	.	.	100	.	100	.	.	.
87	ALL	ALL ST ELIAS H	7	0	0	0	0	0	0	0	0	0	0	0	0
87	ALL	ALL UGAK H	310	243	2	0	0	0	0	0	0	0	2	0	0
87	ALL	ALL GULL PT H	4	3	1	0	0	0	0	0	0	0	0	0	0
87	ALL	ALL BARNABAS H	77	32	0	0	0	0	0	0	0	0	0	0	0
87	ALL	ALL 2-HEADED H	196	162	5	0	0	0	0	0	0	0	0	0	0
87	ALL	ALL CRIT HAB	594	439	7	0	0	0	0	0	0	0	2	0	0
87	ALL	ALL TOTAL	2,450	455	88	0	56	3	0	340	304	5	210	439	0
87	ALL	ALL PERCENT IN	24	96	8	.	0	0	100	0	0	40	0	0	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
88	1	BTR SLIONRC H	6	1	4	0	0	0	0	0	0	0	0	0	0
88	1	BTR CHINIAK H	29	3	18	0	0	0	2	0	0	0	0	0	0
88	1	BTR UGAK H	36	7	27	0	0	1	0	0	0	0	4	0	0
88	1	BTR *UGAT H	9	0	8	0	0	0	0	0	0	0	0	0	1
88	1	BTR *TAKLI H	22	0	20	0	0	0	0	0	0	0	0	0	0
88	1	BTR CATON H	632	6	467	0	0	42	1	0	0	0	0	0	0
88	1	BTR SHELIKOF F	18	1	7	0	0	2	1	1	0	24	0	1	1
88	1	BTR SHEL ALL F	48	2	34	0	0	3	1	1	0	24	0	2	2
88	1	BTR CRIT HAB	751	18	550	0	0	46	4	1	0	24	4	2	2
88	1	BTR TOTAL	1,080	21	848	0	0	50	7	2	0	24	9	11	11
88	1	BTR PERCENT IN	70	84	65	.	.	92	57	55	.	100	44	18	18
88	1	PTR *UGAT H	20	20	0	0	0	0	0	0	0	0	0	0	0
88	1	PTR *C GULL H	78	76	0	0	0	0	0	0	0	2	0	22	22
88	1	PTR *TAKLI H	25	23	1	0	0	0	0	0	0	0	0	0	0
88	1	PTR SHELIKOF F	195	189	1	0	0	0	0	0	0	0	0	33	33
88	1	PTR SHEL ALL F	318	308	1	0	0	0	0	0	0	2	0	55	55
88	1	PTR CRIT HAB	318	308	1	0	0	0	0	0	0	2	0	55	55
88	1	PTR TOTAL	318	308	2	0	0	0	0	0	0	2	0	54	54
88	1	PTR PERCENT IN	100	100	93	.	.	.	100	133	.	100	.	102	102
88	1	LGL OLD MAN H	3	0	3	0	0	0	0	0	0	0	0	0	0
88	1	LGL CRIT HAB	3	0	3	0	0	0	0	0	0	0	0	0	0
88	1	LGL TOTAL	7	0	5	0	0	0	0	0	0	0	0	0	0
88	1	LGL PERCENT IN	52	0	63	.	.	.	.	.	.	.	.	.	.
88	1	ALL CRIT HAB	1,072	325	555	0	0	46	4	2	0	26	4	57	57
88	1	ALL TOTAL	1,405	329	855	0	0	50	7	3	0	26	9	65	65
88	1	ALL PERCENT IN	76	99	65	.	.	92	59	64	.	100	44	88	88
88	2	BTR *UGAT H	2	0	2	0	0	0	0	0	0	0	0	0	0
88	2	BTR SPITZ H	2	0	0	0	0	0	0	1	0	0	0	11	11
88	2	BTR CHRNBURA R	1	0	0	0	0	0	0	0	0	0	0	6	6
88	2	BTR CATON H	289	1	214	0	0	6	0	0	0	0	738	0	0
88	2	BTR SHEL ALL F	2	0	2	0	0	0	0	0	0	0	0	0	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	MT										KG		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
88	2	BTR CRIT HAB	294	1	216	0	0	6	0	1	0	0	738	17	
88	2	BTR TOTAL	433	4	228	0	28	6	1	14	6	0	738	131	
88	2	BTR PERCENT IN	68	31	95	.	1	100	80	8	6	.	100	13	
88	2	LGL ST ELIAS H	36	0	0	0	29	0	0	0	0	0	2	0	
88	2	LGL CRIT HAB	36	0	0	0	29	0	0	0	0	0	2	0	
88	2	LGL TOTAL	78	0	0	0	56	0	0	1	0	0	11	0	
88	2	LGL PERCENT IN	46	.	.	.	51	.	.	20	.	.	18	.	
88	2	ALL CRIT HAB	330	1	216	0	29	6	0	1	0	0	740	17	
88	2	ALL TOTAL	512	4	228	0	84	6	1	15	6	0	749	131	
88	2	ALL PERCENT IN	64	31	95	.	34	100	80	8	6	.	99	13	
88	3	BTR CHIRIKOF H	6	0	0	0	0	0	0	4	1	0	0	0	
88	3	BTR CHRNBURA R	5	0	1	0	0	0	0	0	0	0	0	0	
88	3	BTR CATON H	80	6	3	0	11	0	0	20	13	0	23	10	
88	3	BTR S ROCK H	9	0	0	0	1	0	0	1	3	0	0	0	
88	3	BTR ADUGAK R	23	0	1	0	5	0	0	4	0	0	0	18	
88	3	BTR CRIT HAB	123	7	6	0	17	0	0	29	17	0	23	28	
88	3	BTR TOTAL	772	22	28	0	73	0	0	216	81	0	108	1,669	
88	3	BTR PERCENT IN	16	31	22	100	23	0	0	13	21	.	21	2	
88	ALL	BTR SLIONRC H	6	1	4	0	0	0	0	0	0	0	0	0	
88	ALL	BTR CHINIAK H	29	3	18	0	0	0	2	0	0	0	0	0	
88	ALL	BTR UGAK H	36	7	27	0	0	1	0	0	0	0	4	0	
88	ALL	BTR *UGAT H	11	0	9	0	0	0	0	0	0	0	0	1	
88	ALL	BTR *TAKLI H	22	0	20	0	0	0	0	0	0	0	0	0	
88	ALL	BTR CHIRIKOF H	6	0	0	0	0	0	0	4	1	0	0	0	
88	ALL	BTR SPITZ H	2	0	0	0	0	0	0	1	0	0	0	11	
88	ALL	BTR CHRNBURA R	6	0	1	0	1	0	0	0	0	0	0	6	
88	ALL	BTR CATON H	1,001	13	684	0	11	48	1	20	13	0	761	10	
88	ALL	BTR S ROCK H	9	0	0	0	1	0	0	1	3	0	0	0	
88	ALL	BTR ADUGAK R	23	0	1	0	5	0	0	4	0	0	0	18	
88	ALL	BTR SHELIKOF F	18	1	7	0	0	2	1	1	0	24	0	1	
88	ALL	BTR SHEL ALL F	50	2	36	0	0	3	1	1	0	24	0	2	
88	ALL	BTR CRIT HAB	1,167	26	772	0	17	52	4	31	17	24	765	47	
88	ALL	BTR TOTAL	2,286	47	1,104	0	101	56	7	233	87	24	855	1,811	
88	ALL	BTR PERCENT IN	51	54	70	100	17	92	57	13	20	100	89	3	

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
88	ALL	PTR *UGAT H	20	20	0	0	0	0	0	0	0	0	0	0
88	ALL	PTR *C GULL H	78	76	0	0	0	0	0	0	0	2	0	22
88	ALL	PTR *TAKLI H	25	23	1	0	0	0	0	0	0	0	0	0
88	ALL	PTR SHELIKOF F	195	189	1	0	0	0	0	0	0	0	0	33
88	ALL	PTR SHEL ALL F	318	308	1	0	0	0	0	0	0	2	0	55
88	ALL	PTR CRIT HAB	318	308	1	0	0	0	0	0	0	2	0	55
88	ALL	PTR TOTAL	318	308	2	0	0	0	0	0	0	2	0	54
88	ALL	PTR PERCENT IN	100	100	93	.	.	.	100	133	.	100	.	102
88	ALL	LGL ST ELIAS H	36	0	0	0	29	0	0	0	0	0	2	0
88	ALL	LGL OLD MAN H	3	0	3	0	0	0	0	0	0	0	0	0
88	ALL	LGL CRIT HAB	39	0	3	0	29	0	0	0	0	0	2	0
88	ALL	LGL TOTAL	85	0	5	0	56	0	0	1	0	0	11	0
88	ALL	LGL PERCENT IN	46	0	63	.	51	.	.	0	.	.	18	.
88	ALL	ALL ST ELIAS H	36	0	0	0	29	0	0	0	0	0	2	0
88	ALL	ALL SLIONRC H	6	1	4	0	0	0	0	0	0	0	0	0
88	ALL	ALL CHINIAK H	29	3	18	0	0	0	2	0	0	0	0	0
88	ALL	ALL UGAK H	36	7	27	0	0	1	0	0	0	0	4	0
88	ALL	ALL *UGAT H	31	20	9	0	0	0	0	0	0	0	0	1
88	ALL	ALL *C GULL H	78	76	0	0	0	0	0	0	0	2	0	22
88	ALL	ALL *TAKLI H	47	24	20	0	0	0	0	0	0	0	0	0
88	ALL	ALL CHIRIKOF H	6	0	0	0	0	0	0	4	1	0	0	0
88	ALL	ALL SPITZ H	2	0	0	0	0	0	0	1	0	0	0	11
88	ALL	ALL CHRNBUA R	6	0	1	0	1	0	0	0	0	0	0	6
88	ALL	ALL CATON H	1,001	13	684	0	11	48	1	20	13	0	761	10
88	ALL	ALL S ROCK H	9	0	0	0	1	0	0	1	3	0	0	0
88	ALL	ALL OLD MAN H	3	0	3	0	0	0	0	0	0	0	0	0
88	ALL	ALL ADUGAK R	23	0	1	0	5	0	0	4	0	0	0	18
88	ALL	ALL SHELIKOF F	213	190	8	0	0	2	1	1	0	24	0	34
88	ALL	ALL SHEL ALL F	368	309	37	0	0	3	2	2	0	26	0	57
88	ALL	ALL CRIT HAB	1,525	333	777	0	46	52	5	32	17	26	767	102
88	ALL	ALL TOTAL	2,689	355	1,110	0	157	56	8	233	87	26	866	1,865
88	ALL	ALL PERCENT IN	56	94	70	100	29	92	58	14	20	100	88	5

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	MT -----										KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH ---		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
								SHALLOW	DEEP						
89	1	BTR CHINIAK H	16	5	1	0	0	0	0	0	0	0	0	15	0
89	1	BTR UGAK H	172	125	33	0	0	2	5	0	0	0	0	0	0
89	1	BTR GULL PT H	1	0	0	0	0	0	0	0	0	0	0	0	0
89	1	BTR CRIT HAB	188	129	34	0	0	2	5	0	0	0	0	15	0
89	1	BTR TOTAL	257	135	42	0	14	2	12	0	0	0	0	15	0
89	1	BTR PERCENT IN	73	96	81	.	0	94	41	50	.	.	100	.	
89	1	PTR SLIONRC H	69	39	0	0	0	0	0	0	0	0	0	0	0
89	1	PTR *MARMOT R	424	396	25	0	0	0	0	0	0	0	0	0	1
89	1	PTR CHINIAK H	566	565	2	0	0	0	0	0	0	0	0	0	0
89	1	PTR UGAK H	135	133	2	0	0	0	0	0	0	0	0	0	0
89	1	PTR *UGAT H	110	110	0	0	0	0	0	0	0	0	0	0	0
89	1	PTR *C GULL H	57	57	0	0	0	0	0	0	0	0	0	0	0
89	1	PTR *TAKLI H	57	57	0	0	0	0	0	0	0	0	0	0	0
89	1	PTR SHELIKOF F	537	536	1	0	0	0	0	0	0	1	0	0	0
89	1	PTR SHEL ALL F	1,184	1,155	26	0	0	0	0	0	0	1	0	0	1
89	1	PTR CRIT HAB	1,954	1,892	29	0	0	0	0	0	0	1	0	0	1
89	1	PTR TOTAL	6,252	4,268	31	0	0	0	0	0	0	1	0	0	12
89	1	PTR PERCENT IN	31	44	94	.	.	.	.	0	.	100	.	.	8
89	1	ALL CRIT HAB	2,142	2,022	63	0	0	2	5	0	0	1	15	0	1
89	1	ALL TOTAL	6,509	4,403	73	0	14	2	12	1	0	1	15	0	12
89	1	ALL PERCENT IN	33	46	87	.	0	94	41	20	.	100	100	0	8
89	2	BTR MIDDLETN H	482	1	0	0	27	0	0	108	18	0	93	0	435
89	2	BTR SLIONRC H	0	0	0	0	0	0	0	0	0	0	0	0	0
89	2	BTR *UGAT H	3	0	0	0	0	0	0	0	0	0	0	0	80
89	2	BTR *C GULL H	8	0	0	0	2	0	0	0	0	0	12	0	10
89	2	BTR CHIRIKOF H	9	0	0	0	0	0	0	0	0	0	0	0	0
89	2	BTR CATON H	6	0	0	0	0	0	0	0	1	0	0	0	0
89	2	BTR S ROCK H	36	0	0	0	2	0	0	2	0	0	13	0	56
89	2	BTR TANGINAK H	1	0	0	0	0	0	0	0	0	0	0	0	0
89	2	BTR CHU-ADAK H	51	8	1	0	1	0	0	16	5	0	0	0	0
89	2	BTR SHEL ALL F	11	0	0	0	3	0	0	0	0	0	12	0	90
89	2	BTR CRIT HAB	596	10	1	0	33	0	0	127	24	0	118	0	581
89	2	BTR TOTAL	1,007	15	45	0	46	3	1	154	33	0	242	0	1,388
89	2	BTR PERCENT IN	59	63	3	.	70	0	80	83	72	.	48	.	42

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
89	3	BTR TANGINAK H	11	0	9	0	0	1	0	0	0	0	103	12	0
89	3	BTR OGCHUL R	96	13	3	0	0	1	0	2	31	0	0	15	
89	3	BTR ADUGAK R	213	20	0	0	1	0	0	4	127	0	0	544	
89	3	BTR CRIT HAB	320	33	12	0	1	2	0	5	158	103	12	559	
89	3	BTR TOTAL	327	33	12	0	1	2	0	5	158	103	12	559	
89	3	BTR PERCENT IN	98	100	99	.	100	100	50	100	100	100	100	100	
89	3	PTR *MARMOT R	191	189	1	0	0	0	0	0	0	0	0	1	
89	3	PTR CHINIAK H	46	33	0	0	0	0	0	0	0	0	0	0	
89	3	PTR UGAK H	1,126	1,112	0	0	0	0	0	0	0	1	0	0	
89	3	PTR SHEL ALL F	191	189	1	0	0	0	0	0	0	0	0	1	
89	3	PTR CRIT HAB	1,362	1,333	1	0	0	0	0	0	0	1	0	1	
89	3	PTR TOTAL	1,735	1,702	2	0	0	0	0	0	0	1	0	4	
89	3	PTR PERCENT IN	79	78	39	.	.	.	0	0	.	100	.	25	
89	3	LGL TOTAL	53	0	0	0	31	0	0	0	0	0	4	0	
89	3	LGL PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	
89	3	ALL CRIT HAB	1,683	1,366	13	0	1	2	0	5	158	104	12	560	
89	3	ALL TOTAL	2,115	1,735	14	0	32	2	0	6	158	104	16	563	
89	3	ALL PERCENT IN	80	79	89	.	3	100	33	96	100	100	75	99	
89	4	BTR *MARMOT R	14	0	1	0	0	5	0	0	0	0	4	0	
89	4	BTR CHINIAK H	9	7	0	0	0	0	0	0	0	0	0	0	
89	4	BTR UGAK H	77	4	2	0	0	6	21	0	0	0	0	0	
89	4	BTR *SITKNAK H	7	0	2	0	0	0	0	0	0	0	0	0	
89	4	BTR UMNAK H	27	1	4	0	0	0	0	1	16	0	0	0	
89	4	BTR ADUGAK R	7	0	0	0	0	0	0	0	0	0	0	0	
89	4	BTR SHEL ALL F	21	0	3	0	0	5	0	0	0	0	4	0	
89	4	BTR CRIT HAB	142	12	9	0	0	11	22	1	16	0	4	0	
89	4	BTR TOTAL	254	17	18	0	6	14	23	15	40	0	4	14	
89	4	BTR PERCENT IN	56	68	52	.	0	81	95	5	40	.	100	0	
89	4	PTR *MARMOT R	20	20	0	0	0	0	0	0	0	0	0	0	
89	4	PTR SHEL ALL F	20	20	0	0	0	0	0	0	0	0	0	0	
89	4	PTR CRIT HAB	20	20	0	0	0	0	0	0	0	0	0	0	
89	4	PTR TOTAL	20	20	0	0	0	0	0	0	0	0	0	0	
89	4	PTR PERCENT IN	100	100	.	.	.	.	.	.	.	.	.	.	



DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----								----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
89	4	ALL CRIT HAB	161	31	9	0	0	11	22	1	16	0	4	0
89	4	ALL TOTAL	273	37	18	0	6	14	23	15	40	0	4	14
89	4	ALL PERCENT IN	59	85	52	.	0	81	95	5	40	.	100	0
89	ALL	BTR MIDDLETN H	482	1	0	0	27	0	0	108	18	0	93	435
89	ALL	BTR SLIONRC H	0	0	0	0	0	0	0	0	0	0	0	0
89	ALL	BTR *MARMOT R	14	0	1	0	0	5	0	0	0	0	4	0
89	ALL	BTR CHINIAK H	25	11	1	0	0	0	1	0	0	0	15	0
89	ALL	BTR UGAK H	248	129	35	0	0	7	26	0	0	0	0	0
89	ALL	BTR GULL PT H	1	0	0	0	0	0	0	0	0	0	0	0
89	ALL	BTR *UGAT H	3	0	0	0	0	0	0	0	0	0	0	80
89	ALL	BTR *SITKNAK H	7	0	2	0	0	0	0	0	0	0	0	0
89	ALL	BTR *C GULL H	8	0	0	0	2	0	0	0	0	0	12	10
89	ALL	BTR CHIRIKOF H	9	0	0	0	0	0	0	0	0	0	0	0
89	ALL	BTR CATON H	6	0	0	0	0	0	0	0	1	0	0	0
89	ALL	BTR S ROCK H	36	0	0	0	2	0	0	2	0	0	13	56
89	ALL	BTR TANGINAK H	12	0	9	0	0	1	0	0	0	103	12	0
89	ALL	BTR UMNAK H	27	1	4	0	0	0	0	1	16	0	0	0
89	ALL	BTR OGCHUL R	96	13	3	0	0	1	0	2	31	0	0	15
89	ALL	BTR ADUGAK R	220	20	0	0	1	0	0	4	127	0	0	544
89	ALL	BTR CHU-ADAK H	51	8	1	0	1	0	0	16	5	0	0	0
89	ALL	BTR SHEL ALL F	32	0	3	0	3	5	0	0	0	0	16	90
89	ALL	BTR CRIT HAB	1,245	183	56	0	33	14	27	133	198	103	149	1,140
89	ALL	BTR TOTAL	1,845	200	117	0	66	20	35	175	231	103	273	1,961
89	ALL	BTR PERCENT IN	67	92	48	.	50	71	76	76	86	100	54	58
89	ALL	PTR SLIONRC H	69	39	0	0	0	0	0	0	0	0	0	0
89	ALL	PTR *MARMOT R	634	605	25	0	0	0	0	0	0	0	0	2
89	ALL	PTR CHINIAK H	612	597	2	0	0	0	0	0	0	0	0	0
89	ALL	PTR UGAK H	1,261	1,245	2	0	0	0	0	0	0	1	0	0
89	ALL	PTR *UGAT H	110	110	0	0	0	0	0	0	0	0	0	0
89	ALL	PTR *C GULL H	57	57	0	0	0	0	0	0	0	0	0	0
89	ALL	PTR *TAKLI H	57	57	0	0	0	0	0	0	0	0	0	0
89	ALL	PTR SHELKOF F	537	536	1	0	0	0	0	0	0	1	0	0
89	ALL	PTR SHEL ALL F	1,395	1,364	26	0	0	0	0	0	0	1	0	2
89	ALL	PTR CRIT HAB	3,336	3,245	30	0	0	0	0	0	0	2	0	2
89	ALL	PTR TOTAL	8,007	5,990	33	0	0	0	0	0	0	2	0	16
89	ALL	PTR PERCENT IN	42	54	90	.	.	.	0	0	.	100	.	13
89	ALL	LGL TOTAL	53	0	0	0	31	0	0	0	0	0	4	0
89	ALL	LGL PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
89	ALL	ALL MIDDLETN H	482	1	0	0	27	0	0	108	18	0	93	435
89	ALL	ALL SLIONRC H	69	39	0	0	0	0	0	0	0	0	0	0
89	ALL	ALL *MARMOT R	648	605	26	0	0	5	0	0	0	4	2	
89	ALL	ALL CHINIAK H	637	608	3	0	0	0	1	0	0	15	0	
89	ALL	ALL UGAK H	1,509	1,374	37	0	0	7	26	0	0	1	0	
89	ALL	ALL GULL PT H	1	0	0	0	0	0	0	0	0	0	0	
89	ALL	ALL *UGAT H	113	110	0	0	0	0	0	0	0	0	80	
89	ALL	ALL *SITKNAK H	7	0	2	0	0	0	0	0	0	0	0	
89	ALL	ALL *C GULL H	65	57	0	0	2	0	0	0	0	12	10	
89	ALL	ALL *TAKLI H	57	57	0	0	0	0	0	0	0	0	0	
89	ALL	ALL CHIRIKOF H	9	0	0	0	0	0	0	0	0	0	0	
89	ALL	ALL CATON H	6	0	0	0	0	0	0	0	1	0	0	
89	ALL	ALL S ROCK H	36	0	0	0	2	0	0	2	0	13	56	
89	ALL	ALL TANGINAK H	12	0	9	0	0	1	0	0	0	103	12	
89	ALL	ALL UMNAK H	27	1	4	0	0	0	0	1	16	0	0	
89	ALL	ALL OGCHUL R	96	13	3	0	0	1	0	2	31	0	15	
89	ALL	ALL ADUGAK R	220	20	0	0	1	0	0	4	127	0	544	
89	ALL	ALL CHU-ADAK H	51	8	1	0	1	0	0	16	5	0	0	
89	ALL	ALL SHELIKOF F	537	536	1	0	0	0	0	0	0	1	0	
89	ALL	ALL SHEL ALL F	1,427	1,364	29	0	3	5	0	0	0	1	16	
89	ALL	ALL CRIT HAB	4,582	3,429	86	0	33	14	27	133	198	105	149	
89	ALL	ALL TOTAL	9,905	6,190	150	0	97	20	36	175	231	105	277	
89	ALL	ALL PERCENT IN	46	55	57	.	33	71	76	76	86	100	54	

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----										----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH ---		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
								SHALLOW	DEEP						
90	1	BTR ST ELIAS H	24	0	0	0	0	0	0	4	0	0	0	0	
90	1	BTR SLIONRC H	125	1	47	0	0	11	1	0	0	0	0	0	
90	1	BTR *MARMOT R	112	85	11	0	0	1	1	0	0	0	0	5	
90	1	BTR CHINIAK H	75	0	49	0	0	4	1	0	0	0	0	28	
90	1	BTR UGAK H	1,316	257	506	0	0	39	48	1	0	0	190	0	
90	1	BTR GULL PT H	0	0	0	0	0	0	0	0	0	0	0	0	
90	1	BTR BARNABAS H	434	68	189	0	0	15	5	1	0	0	0	0	
90	1	BTR 2-HEADED H	203	2	137	0	0	9	1	1	0	0	0	0	
90	1	BTR *UGAT H	126	43	43	0	0	2	1	1	0	0	0	0	
90	1	BTR *SITKNAK H	28	0	21	0	0	3	0	0	0	0	5	0	
90	1	BTR *C GULL H	2	1	1	0	0	0	0	0	0	0	0	0	
90	1	BTR *TAKLI H	119	14	40	0	0	0	0	0	0	0	0	0	
90	1	BTR *IKOLIK H	37	0	21	0	0	0	0	0	0	0	0	0	
90	1	BTR CHIRIKOF H	128	4	3	0	2	1	0	25	0	0	0	34	
90	1	BTR ATKINS R	126	13	73	0	0	1	0	0	0	0	0	0	
90	1	BTR CHRNBURA R	121	0	99	0	0	0	0	0	0	0	0	0	
90	1	BTR WHALBACK H	5	0	2	0	0	0	0	0	0	0	0	0	
90	1	BTR PINNACLE R	159	0	157	0	0	1	0	0	0	0	7	0	
90	1	BTR CATON H	3,929	72	1,835	0	2	64	2	16	2	3	93	44	
90	1	BTR S ROCK H	92	6	4	0	1	1	0	14	1	0	0	11	
90	1	BTR TANGINAK H	150	17	1	0	0	2	0	0	0	0	0	0	
90	1	BTR SHELIKOF F	40	8	20	0	0	0	0	0	0	0	1	0	
90	1	BTR SHEL ALL F	464	150	158	0	0	7	2	2	0	0	6	5	
90	1	BTR CRIT HAB	7,350	590	3,259	0	5	154	61	64	3	3	296	122	
90	1	BTR TOTAL	13,082	752	4,578	0	103	204	72	578	279	8	836	1,812	
90	1	BTR PERCENT IN	56	78	71	100	4	75	84	11	1	38	35	7	
90	1	PTR *MARMOT R	109	104	0	0	0	0	0	0	0	0	0	1	
90	1	PTR UGAK H	1,264	791	7	0	0	0	0	0	0	0	1	0	
90	1	PTR GULL PT H	90	90	0	0	0	0	0	0	0	0	0	0	
90	1	PTR BARNABAS H	279	150	0	0	0	0	0	0	0	0	0	0	
90	1	PTR *UGAT H	275	132	0	0	0	0	0	0	0	0	0	5	
90	1	PTR *C GULL H	1,637	1,329	1	0	0	0	0	0	0	0	1	53	
90	1	PTR *TAKLI H	45	0	0	0	0	0	0	0	0	0	0	0	
90	1	PTR *IKOLIK H	145	88	0	0	0	0	0	0	0	0	0	0	
90	1	PTR EMERALD H	352	319	0	0	0	0	0	0	0	0	0	26	
90	1	PTR SHELIKOF F	1,561	1,254	5	0	0	0	0	0	1	4	1	65	
90	1	PTR SHEL ALL F	3,771	2,907	6	0	0	0	0	0	1	4	2	124	
90	1	PTR CRIT HAB	5,756	4,256	13	0	0	0	0	0	1	4	3	150	
90	1	PTR TOTAL	5,988	4,424	22	0	0	1	0	0	1	4	3	154	
90	1	PTR PERCENT IN	96	96	62	.	.	20	75	100	83	100	100	97	

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F		----- MT -----									----- KG -----			
				TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH ---		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
									SHALLOW	DEEP						
90	1	UNK	UGAK	H	15	4	8	0	0	1	0	0	0	0	0	0
90	1	UNK	CRIT HAB		15	4	8	0	0	1	0	0	0	0	0	0
90	1	UNK	TOTAL		15	4	8	0	0	1	0	0	0	0	0	0
90	1	UNK	PERCENT IN		100	100	100	.	.	100	100	.	.	.	.	.
90	1	POT	*SHAKUN	H	3	0	0	0	0	0	0	0	0	0	0	0
90	1	POT	*UGAT	H	303	0	92	0	0	0	0	0	0	0	139	0
90	1	POT	*C GULL	H	2	0	0	0	0	0	0	0	0	0	0	0
90	1	POT	SHEL ALL	F	307	0	92	0	0	0	0	0	0	0	139	0
90	1	POT	CRIT HAB		307	0	92	0	0	0	0	0	0	0	139	0
90	1	POT	TOTAL		307	0	92	0	0	0	0	0	0	0	139	0
90	1	POT	PERCENT IN		100	100	100	.	.	.	.	.	.	.	100	.
90	1	LGL	SLIONRC	H	12	0	6	0	0	0	0	0	0	0	0	0
90	1	LGL	*MARMOT	R	153	1	93	0	0	0	0	0	0	0	0	0
90	1	LGL	CHINIAK	H	2	0	1	0	0	0	0	0	0	0	0	0
90	1	LGL	*S OTTER	H	1	0	0	0	0	0	0	0	0	0	0	0
90	1	LGL	UGAK	H	2	0	1	0	0	0	0	0	0	0	0	0
90	1	LGL	2-HEADED	H	70	3	36	0	0	0	0	0	0	0	76	0
90	1	LGL	NAGAI IS	H	16	0	11	0	0	0	0	0	0	0	16	0
90	1	LGL	SLIONRW	H	21	0	11	0	0	0	0	0	0	0	19	0
90	1	LGL	PINNACLE	R	483	0	417	0	0	0	0	0	0	0	501	0
90	1	LGL	SHEL ALL	F	154	1	93	0	0	0	0	0	0	0	0	0
90	1	LGL	CRIT HAB		760	5	577	0	0	0	0	0	0	0	612	0
90	1	LGL	TOTAL		930	5	677	0	0	0	0	0	0	0	661	0
90	1	LGL	PERCENT IN		82	98	85	.	100	.	100	67	.	.	93	.
90	1	ALL	CRIT HAB		14,188	4,855	3,950	0	5	155	62	65	4	7	1,050	272
90	1	ALL	TOTAL		20,322	5,185	5,377	0	103	206	73	579	279	12	1,639	1,966
90	1	ALL	PERCENT IN		70	94	73	100	5	75	84	11	1	58	64	14
90	2	BTR	ST ELIAS	H	319	3	0	0	60	0	0	93	6	0	10	953
90	2	BTR	MIDDLETN	H	1,236	16	1	0	93	0	1	180	123	0	20	2,346
90	2	BTR	SLIONRC	H	38	0	18	0	0	3	0	0	0	0	0	0
90	2	BTR	*MARMOT	R	78	1	38	0	0	13	1	0	0	0	5	0
90	2	BTR	CHINIAK	H	46	15	9	0	0	1	2	0	0	0	0	0
90	2	BTR	UGAK	H	10	2	1	0	0	2	1	0	0	0	0	0
90	2	BTR	BARNABAS	H	1	0	0	0	0	0	0	0	0	0	0	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH ---		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
								SHALLOW	DEEP					
90	2	BTR *UGAT H	125	3	60	0	0	1	1	0	0	0	8	0
90	2	BTR *SITKNAK H	9	0	9	0	0	0	0	0	0	0	0	0
90	2	BTR *IKOLIK H	27	0	14	0	0	0	0	0	0	0	0	0
90	2	BTR CHIRIKOF H	4,324	16	87	0	78	0	17	93	662	0	64	806
90	2	BTR CHOWIET R	3	0	0	0	0	0	0	0	0	0	0	0
90	2	BTR SPITZ H	18	0	4	0	0	0	0	0	0	0	0	0
90	2	BTR WHALBACK H	1	0	1	0	0	0	0	0	0	0	0	0
90	2	BTR CATON H	4,019	84	2,192	0	1	20	3	5	4	0	656	37
90	2	BTR S ROCK H	23	0	0	0	0	0	0	0	0	0	0	0
90	2	BTR TANGINAK H	2,036	198	755	0	0	102	1	0	0	0	0	0
90	2	BTR UGAMAK R	35	0	0	0	0	0	0	0	0	0	0	0
90	2	BTR CHU-ADAK H	33	0	0	0	0	0	0	28	0	0	0	4
90	2	BTR SHELIKOF F	19	0	10	0	0	0	0	0	0	0	0	0
90	2	BTR SHEL ALL F	259	4	131	0	0	15	2	0	0	0	13	0
90	2	BTR CRIT HAB	12,400	337	3,199	0	232	142	28	398	795	0	763	4,146
90	2	BTR TOTAL	29,250	803	3,680	1	904	204	44	1,879	3,634	12	1,631	22,695
90	2	BTR PERCENT IN	42	42	87	80	26	70	63	21	22	0	47	18
90	2	PTR SLIONRC H	57	40	0	0	0	0	0	0	0	0	0	0
90	2	PTR *MARMOT R	966	773	1	0	0	0	0	0	0	0	0	0
90	2	PTR CHINIAK H	32	10	0	0	0	0	0	0	0	0	0	0
90	2	PTR UGAK H	306	254	0	0	0	0	0	0	0	0	0	0
90	2	PTR GULL PT H	5	5	0	0	0	0	0	0	0	0	0	0
90	2	PTR BARNABAS H	26	22	0	0	0	0	0	0	0	0	0	0
90	2	PTR 2-HEADED H	4	4	0	0	0	0	0	0	0	0	0	0
90	2	PTR *C GULL H	446	446	0	0	0	0	0	0	0	0	0	3
90	2	PTR TANGINAK H	20	0	0	0	0	0	0	0	0	0	0	0
90	2	PTR SHEL ALL F	1,412	1,219	1	0	0	0	0	0	0	0	0	3
90	2	PTR CRIT HAB	1,861	1,554	2	0	0	0	0	0	0	0	0	3
90	2	PTR TOTAL	3,428	2,344	7	0	0	0	0	0	137	34	0	41
90	2	PTR PERCENT IN	54	66	28	.	.	0	.	0	0	0	.	7
90	2	POT *MARMOT R	49	0	19	0	0	0	0	0	0	0	14	0
90	2	POT CHINIAK H	112	0	30	0	0	0	0	0	0	0	17	0
90	2	POT UGAK H	156	0	41	0	0	0	0	0	0	0	71	0
90	2	POT 2-HEADED H	1	0	0	0	0	0	0	0	0	0	0	0
90	2	POT *UGAT H	90	0	24	0	0	0	0	0	0	0	47	0
90	2	POT SHELIKOF F	142	0	45	0	0	0	0	0	0	0	543	0
90	2	POT SHEL ALL F	281	0	89	0	0	0	0	0	0	0	604	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
90	2	POT CRIT HAB	549	0	160	0	0	0	0	0	0	0	0	692	0
90	2	POT TOTAL	604	0	180	0	0	0	0	0	0	0	0	699	0
90	2	POT PERCENT IN	91	.	89	.	.	.	.	.	.	.	.	99	.
90	2	LGL ST ELIAS H	1	0	0	0	1	0	0	0	0	0	0	0	0
90	2	LGL MIDDLETN H	17	0	0	0	7	0	0	0	0	0	0	0	0
90	2	LGL NEEDLE H	9	0	1	0	0	0	0	0	0	0	0	0	0
90	2	LGL WOODED H	8	0	0	0	5	0	0	0	0	0	0	0	0
90	2	LGL PERRY H	9	0	0	0	1	0	0	2	0	0	0	0	0
90	2	LGL CHISWELL H	3	0	1	0	0	0	0	0	0	0	0	0	0
90	2	LGL GORE PT H	1	0	0	0	1	0	0	0	0	0	0	0	0
90	2	LGL UGAK H	2	0	1	0	0	0	0	0	0	0	0	0	0
90	2	LGL GULL PT H	2	0	1	0	0	0	0	0	0	0	0	0	0
90	2	LGL 2-HEADED H	36	1	19	0	0	0	0	0	0	0	0	0	0
90	2	LGL *IKOLIK H	3	0	1	0	0	0	0	0	0	0	0	0	0
90	2	LGL *PUALE H	11	0	0	0	1	0	0	0	0	0	0	0	0
90	2	LGL CHIRIKOF H	66	0	0	0	20	0	0	3	0	0	0	0	0
90	2	LGL PINNACLE R	249	0	193	0	0	0	0	0	0	0	354	0	0
90	2	LGL S ROCK H	45	0	8	0	2	0	0	1	0	0	111	0	0
90	2	LGL EMERALD H	4	0	0	0	2	0	0	0	0	0	0	0	0
90	2	LGL OGCHUL R	95	0	0	0	40	0	0	2	0	0	6	0	0
90	2	LGL ADUGAK R	46	0	0	0	18	0	0	1	0	0	0	0	0
90	2	LGL SHELIKOF F	31	0	19	0	0	0	0	0	0	0	0	0	0
90	2	LGL SHEL ALL F	44	0	20	0	1	0	0	0	0	0	0	0	0
90	2	LGL CRIT HAB	636	1	244	0	97	0	0	9	0	0	471	0	0
90	2	LGL TOTAL	6,683	3	306	0	2,106	0	0	67	3	0	560	31	0
90	2	LGL PERCENT IN	10	38	80	.	5	.	100	13	8	.	84	0	0
90	2	ALL CRIT HAB	15,445	1,892	3,605	0	329	142	28	406	795	0	1,926	4,149	0
90	2	ALL TOTAL	39,966	3,149	4,172	1	3,010	204	44	1,947	3,774	46	2,890	22,767	0
90	2	ALL PERCENT IN	39	60	86	80	10	70	63	21	21	0	67	18	0
90	3	BTR ST ELIAS H	38	4	0	0	2	0	0	8	4	0	0	10	0
90	3	BTR MIDDLETN H	89	1	0	0	5	0	0	35	4	0	0	32	0
90	3	BTR SLIONRC H	61	28	2	0	1	4	1	1	0	0	12	0	0
90	3	BTR *MARMOT R	26	5	5	0	0	1	0	0	0	0	0	0	0
90	3	BTR CHINIAK H	90	22	11	0	0	7	1	0	0	0	0	0	0
90	3	BTR *S OTTER H	1	0	0	0	0	0	0	0	0	0	0	0	0
90	3	BTR UGAK H	1,842	862	32	0	3	9	6	5	1	0	0	0	0
90	3	BTR GULL PT H	91	58	2	0	0	0	0	1	0	0	0	0	0
90	3	BTR BARNABAS H	2,787	1,168	47	0	14	0	3	2	1	1	0	0	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	MT									KG		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP	ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
90	3	BTR 2-HEADED H	272	33	9	0	0	3	77	0	0	121	30	0
90	3	BTR *UGAT H	9	5	0	0	0	0	0	0	0	0	0	0
90	3	BTR *SITKNAK H	431	8	24	0	0	192	12	1	0	16	0	0
90	3	BTR *IKOLIK H	0	0	0	0	0	0	0	0	0	0	0	0
90	3	BTR CHIRIKOF H	3,120	123	376	0	95	22	13	87	293	0	18	570
90	3	BTR NAGAI RK R	158	4	30	0	0	5	2	0	0	0	0	0
90	3	BTR CHOWIET R	195	11	40	0	1	0	1	0	0	0	0	0
90	3	BTR *SUTWIK H	3	0	0	0	0	0	0	0	0	0	0	0
90	3	BTR LIGHTSE H	1,204	46	129	0	0	6	4	0	0	0	0	0
90	3	BTR SPITZ H	7	0	0	0	0	0	0	3	4	0	0	0
90	3	BTR ATKINS R	2	0	0	0	0	0	0	0	0	0	0	0
90	3	BTR CASTLE H	1	0	0	0	0	0	0	0	0	0	0	15
90	3	BTR CHRNBURA R	40	3	1	0	0	2	0	20	3	0	0	0
90	3	BTR NAGAI IS H	0	0	0	0	0	0	0	0	0	0	0	1
90	3	BTR CATON H	504	2	3	9	5	0	0	67	37	0	131	300
90	3	BTR S ROCK H	140	5	1	0	5	0	0	7	11	0	0	586
90	3	BTR AKUTAN R	35	3	3	0	0	0	0	1	26	0	0	0
90	3	BTR OLD MAN H	8	0	0	0	0	0	0	0	0	0	0	0
90	3	BTR EMERALD H	75	0	0	0	0	0	0	9	13	0	0	2
90	3	BTR POLIVNOI H	162	6	5	0	0	1	0	35	87	0	0	30
90	3	BTR UMNAK H	84	3	0	0	0	0	0	1	49	0	0	17
90	3	BTR OGCHUL R	425	8	5	0	2	1	0	40	172	0	0	105
90	3	BTR ADUGAK R	963	26	8	0	9	1	0	23	196	0	12	1,315
90	3	BTR CHU-ADAK H	70	0	0	0	3	0	0	21	5	0	0	29
90	3	BTR SHELIKOF F	1,253	59	154	0	0	25	10	1	0	0	0	0
90	3	BTR SHEL ALL F	1,723	77	182	0	0	219	22	2	0	0	16	0
90	3	BTR CRIT HAB	14,185	2,493	885	9	143	279	132	367	904	122	219	3,012
90	3	BTR TOTAL	37,981	3,675	2,809	112	968	401	197	3,018	3,354	193	6,234	22,138
90	3	BTR PERCENT IN	37	68	31	8	15	70	67	12	27	63	4	13
90	3	PTR *MARMOT R	1,476	1,349	0	0	0	0	0	1	0	210	0	7
90	3	PTR CHINIYAK H	27	22	0	0	0	0	0	0	0	1	0	0
90	3	PTR UGAK H	3,459	2,595	7	0	0	0	3	0	0	3	0	0
90	3	PTR GULL PT H	225	215	0	0	0	0	0	0	0	0	0	0
90	3	PTR BARNABAS H	1,675	1,170	1	0	0	0	0	0	0	0	0	1
90	3	PTR 2-HEADED H	46	13	0	0	0	0	0	0	0	0	0	0
90	3	PTR SHEL ALL F	1,476	1,349	0	0	0	0	0	1	0	210	0	7
90	3	PTR CRIT HAB	6,908	5,363	8	0	0	0	3	1	0	214	0	8
90	3	PTR TOTAL	7,342	5,623	16	0	0	0	3	1	0	214	0	10
90	3	PTR PERCENT IN	94	95	48	.	50	.	97	83	.	100	.	80

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
90	3	POT SLIONRC H	1	0	1	0	0	0	0	0	0	0	0	0	0
90	3	POT *MARMOT R	20	0	9	0	0	0	0	0	0	0	0	2	0
90	3	POT CHINIAK H	2	0	0	0	0	0	0	0	0	0	0	0	0
90	3	POT UGAK H	2	0	1	0	0	0	0	0	0	0	0	0	0
90	3	POT GULL PT H	1	0	0	0	0	0	0	0	0	0	0	0	0
90	3	POT 2-HEADED H	43	0	32	0	0	0	0	0	0	0	268	0	0
90	3	POT *UGAT H	115	0	62	0	0	0	0	0	0	0	1,212	0	0
90	3	POT *SITKNAK H	5	0	4	0	0	0	0	0	0	0	258	0	0
90	3	POT *C GULL H	3	0	2	0	0	0	0	0	0	0	0	0	0
90	3	POT *TAKLI H	6	0	4	0	0	0	0	0	0	0	0	0	0
90	3	POT *IKOLIK H	208	0	166	0	0	0	0	0	0	0	495	0	0
90	3	POT *PUALE H	0	0	0	0	0	0	0	0	0	0	0	0	0
90	3	POT CHOWIET R	2	0	1	0	0	0	0	0	0	0	0	0	0
90	3	POT *SUTWIK H	13	0	9	0	0	0	0	0	0	0	12	0	0
90	3	POT LIGHTHSE H	2	0	0	0	0	0	0	0	0	0	0	0	0
90	3	POT TANGINAK H	14	0	11	0	0	0	0	0	0	0	211	0	0
90	3	POT SHELIKOF F	19	0	9	0	0	0	0	0	0	0	255	0	0
90	3	POT SHEL ALL F	389	0	266	0	0	0	0	0	0	0	2,234	0	0
90	3	POT CRIT HAB	456	0	313	0	0	0	0	0	0	0	2,713	0	0
90	3	POT TOTAL	489	0	327	0	0	0	0	0	0	0	2,745	0	0
90	3	POT PERCENT IN	93	100	96	.	100	.	.	67	.	.	99	.	.
90	3	LGL TOTAL	1	0	1	0	0	0	0	0	0	0	0	0	0
90	3	LGL PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.
90	3	ALL CRIT HAB	21,549	7,856	1,206	9	143	279	134	368	904	336	2,932	3,020	
90	3	ALL TOTAL	45,812	9,298	3,153	112	968	401	200	3,019	3,354	407	8,979	22,148	
90	3	ALL PERCENT IN	47	84	38	8	15	70	67	12	27	83	33	13	
90	4	BTR SLIONRC H	119	39	16	0	0	14	1	0	0	0	0	0	0
90	4	BTR *MARMOT R	563	23	280	0	0	65	1	0	0	0	29	0	0
90	4	BTR CHINIAK H	406	40	41	0	1	70	6	0	0	0	26	0	0
90	4	BTR *S OTTER H	28	1	4	0	0	4	5	0	0	0	0	0	0
90	4	BTR UGAK H	1,251	183	160	0	1	107	17	4	0	1	222	0	0
90	4	BTR GULL PT H	2	1	0	0	0	0	0	0	0	0	0	0	0
90	4	BTR BARNABAS H	383	148	36	0	0	6	1	1	0	0	0	0	0
90	4	BTR 2-HEADED H	379	68	20	0	0	2	60	1	0	267	92	0	0
90	4	BTR *UGAT H	374	69	18	0	5	1	3	0	0	0	0	0	0
90	4	BTR *SITKNAK H	421	40	36	0	0	53	1	1	0	0	77	0	0
90	4	BTR *C GULL H	6	2	0	0	0	1	0	0	0	0	8	0	0
90	4	BTR *IKOLIK H	1	0	0	0	0	0	0	0	0	0	0	0	0
90	4	BTR CHIRIKOF H	341	20	42	0	4	5	3	2	0	0	0	0	0



DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----										----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
90	4	BTR NAGAI RK R	5	0	0	0	0	0	0	0	0	0	0	0	0
90	4	BTR CHOWIET R	11	1	1	0	1	0	0	0	0	0	0	0	52
90	4	BTR LIGHTHSE H	21	3	0	0	0	0	0	0	0	0	0	0	64
90	4	BTR SPITZ H	15	6	1	0	0	0	0	0	0	0	0	0	0
90	4	BTR ATKINS R	5	0	0	0	0	0	0	0	0	0	0	0	12
90	4	BTR CHRNBURA R	114	28	2	0	2	0	0	7	2	0	0	0	104
90	4	BTR WHALBACK H	2	0	0	0	0	0	0	0	0	0	0	0	0
90	4	BTR CATON H	12	2	3	1	0	0	0	1	0	0	0	0	8
90	4	BTR S ROCK H	24	6	0	0	1	0	0	4	4	0	0	0	36
90	4	BTR TANGINAK H	3	2	1	0	0	0	0	0	0	0	0	0	0
90	4	BTR OLD MAN H	1	0	0	0	0	0	0	0	0	0	0	0	0
90	4	BTR EMERALD H	20	0	0	0	0	0	0	0	0	0	0	0	0
90	4	BTR POLIVNOI H	47	4	3	0	0	0	0	13	23	0	0	0	21
90	4	BTR UMNAK H	56	4	2	0	0	0	0	1	29	0	0	0	177
90	4	BTR OGCHUL R	50	1	2	0	0	0	0	3	39	0	0	0	160
90	4	BTR ADUGAK R	54	2	1	0	1	0	0	0	35	0	7	0	14
90	4	BTR CHU-ADAK H	26	0	0	0	0	0	0	12	0	0	0	0	30
90	4	BTR SHELIKOF F	260	57	31	0	0	1	4	1	0	0	0	0	0
90	4	BTR SHEL ALL F	1,652	192	369	0	5	125	14	2	0	0	114	0	0
90	4	BTR CRIT HAB	4,997	749	699	1	17	329	101	51	132	268	461	678	0
90	4	BTR TOTAL	14,356	1,872	1,596	1,475	135	467	159	493	357	269	1,844	4,100	0
90	4	BTR PERCENT IN	35	40	44	0	12	71	63	10	37	100	25	17	0
90	4	PTR *MARMOT R	104	69	0	0	0	0	0	0	0	0	0	0	1
90	4	PTR CHINIAK H	150	40	0	0	0	0	0	0	0	0	0	0	0
90	4	PTR UGAK H	2,134	1,578	3	0	0	0	1	0	0	0	0	0	0
90	4	PTR GULL PT H	47	47	0	0	0	0	0	0	2	0	0	0	0
90	4	PTR BARNABAS H	1,990	1,321	5	0	2	0	9	2	0	0	0	0	0
90	4	PTR 2-HEADED H	2,183	1,519	1	0	0	0	0	0	1	0	0	0	0
90	4	PTR CHRNBURA R	32	32	0	0	0	0	0	0	0	0	0	0	30
90	4	PTR POLIVNOI H	23	23	0	0	0	0	0	0	0	0	0	0	1
90	4	PTR OGCHUL R	1,113	1,097	0	0	0	0	0	1	0	0	0	0	119
90	4	PTR SHEL ALL F	104	69	0	0	0	0	0	0	0	0	0	0	1
90	4	PTR CRIT HAB	7,775	5,726	8	0	2	0	10	3	0	3	0	151	0
90	4	PTR TOTAL	14,869	11,048	16	0	2	1	14	5	3	3	8	336	0
90	4	PTR PERCENT IN	52	52	52	.	83	0	72	52	9	100	0	45	0
90	4	POT SLIONRC H	0	0	0	0	0	0	0	0	0	0	0	0	0
90	4	POT *MARMOT R	5	0	5	0	0	0	0	0	0	0	158	0	0
90	4	POT CHINIAK H	7	0	1	0	0	0	0	0	0	0	125	0	0
90	4	POT UGAK H	15	0	6	0	0	0	0	0	0	0	2,465	0	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
90	4	POT GULL PT H	1	0	0	0	0	0	0	0	0	0	0	0	0
90	4	POT *SHAKUN H	1	0	0	0	0	0	0	0	0	0	0	0	0
90	4	POT *UGAT H	25	0	15	0	0	0	0	0	0	0	809	0	0
90	4	POT *C GULL H	2	0	2	0	0	0	0	0	0	0	257	0	0
90	4	POT *IKOLIK H	20	0	17	0	0	0	0	0	0	0	150	0	0
90	4	POT SHELIKOF F	4	0	3	0	0	0	0	0	0	0	55	0	0
90	4	POT SHEL ALL F	56	0	40	0	0	0	0	0	0	0	1,429	0	0
90	4	POT CRIT HAB	78	0	47	0	0	0	0	0	0	0	4,019	0	0
90	4	POT TOTAL	94	0	56	0	0	0	0	0	0	0	4,591	0	0
90	4	POT PERCENT IN	83	0	84	.	.	.	.	0	.	.	88	.	.
90	4	LGL AKUTAN R	7	0	2	0	0	0	0	0	0	0	2	0	0
90	4	LGL OLD MAN H	9	0	3	0	0	0	0	0	0	0	0	0	0
90	4	LGL CRIT HAB	16	0	5	0	0	0	0	0	0	0	2	0	0
90	4	LGL TOTAL	16	0	5	0	0	0	0	0	0	0	2	0	0
90	4	LGL PERCENT IN	100	100	100	.	.	100	.	.	.	.	100	.	.
90	4	ALL CRIT HAB	12,865	6,476	759	1	19	330	111	53	132	271	4,482	829	
90	4	ALL TOTAL	29,335	12,920	1,673	1,475	137	468	173	498	360	272	6,445	4,436	
90	4	ALL PERCENT IN	44	50	45	0	14	70	64	11	37	100	70	19	
90	ALL	BTR ST ELIAS H	381	7	1	0	62	0	0	105	11	0	10	963	
90	ALL	BTR MIDDLETN H	1,326	17	1	0	98	0	1	214	127	0	20	2,378	
90	ALL	BTR SLIONRC H	342	69	84	0	1	31	4	1	0	0	12	0	
90	ALL	BTR *MARMOT R	780	114	334	0	0	81	2	0	0	0	34	5	
90	ALL	BTR CHINIAK H	617	77	109	0	1	81	10	0	0	0	26	28	
90	ALL	BTR *S OTTER H	28	1	4	0	0	4	5	0	0	0	0	0	
90	ALL	BTR UGAK H	4,418	1,303	699	0	4	157	71	11	1	1	412	0	
90	ALL	BTR GULL PT H	93	60	2	0	0	0	0	1	0	0	0	0	
90	ALL	BTR BARNABAS H	3,606	1,383	271	0	14	21	9	4	1	1	0	0	
90	ALL	BTR 2-HEADED H	854	103	166	0	0	15	137	3	0	388	122	0	
90	ALL	BTR *UGAT H	634	120	122	0	5	4	5	1	0	0	8	0	
90	ALL	BTR *SITKNAK H	889	48	89	0	0	249	13	2	0	0	98	0	
90	ALL	BTR *C GULL H	8	3	1	0	0	1	0	0	0	0	8	0	
90	ALL	BTR *TAKLI H	119	14	40	0	0	0	0	0	0	0	0	0	
90	ALL	BTR *IKOLIK H	65	0	35	0	0	0	0	0	0	0	0	0	
90	ALL	BTR CHIRIKOF H	7,913	163	509	0	178	28	33	207	955	0	82	1,410	
90	ALL	BTR NAGAI RK R	163	4	30	0	0	5	2	0	0	0	0	0	
90	ALL	BTR CHOWIET R	209	12	41	0	2	0	1	0	0	0	0	52	
90	ALL	BTR *SUTWIK H	3	0	0	0	0	0	0	0	0	0	0	0	

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH ---		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
								SHALLOW	DEEP					
90	ALL	BTR LIGHTSE H	1,224	49	129	0	0	6	4	1	0	0	0	64
90	ALL	BTR SPITZ H	40	6	5	0	0	0	0	3	4	0	0	0
90	ALL	BTR ATKINS R	134	13	73	0	0	1	0	0	0	0	0	12
90	ALL	BTR CASTLE H	1	0	0	0	0	0	0	0	0	0	0	15
90	ALL	BTR CHRNBURA R	276	31	102	0	2	2	0	27	5	0	0	104
90	ALL	BTR WHALBACK H	9	0	2	0	0	1	1	0	0	0	0	0
90	ALL	BTR NAGAI IS H	0	0	0	0	0	0	0	0	0	0	0	1
90	ALL	BTR PINNACLE R	159	0	157	0	0	1	0	0	0	0	7	0
90	ALL	BTR CATON H	8,464	159	4,033	10	8	84	6	89	42	3	880	389
90	ALL	BTR S ROCK H	278	17	5	0	6	1	0	24	16	0	0	633
90	ALL	BTR TANGINAK H	2,188	216	757	0	0	104	1	0	0	0	0	0
90	ALL	BTR UGAMAK R	35	0	0	0	0	0	0	0	0	0	0	0
90	ALL	BTR AKUTAN R	35	3	3	0	0	0	0	1	26	0	0	0
90	ALL	BTR OLD MAN H	9	0	0	0	0	0	0	0	0	0	0	0
90	ALL	BTR EMERALD H	95	0	0	0	0	0	0	9	13	0	0	2
90	ALL	BTR POLIVNOI H	209	10	8	0	0	1	0	48	110	0	0	51
90	ALL	BTR UMNAK H	140	7	2	0	0	0	0	2	78	0	0	194
90	ALL	BTR OGCHUL R	475	9	6	0	2	1	0	43	210	0	0	265
90	ALL	BTR ADUGAK R	1,016	28	9	0	10	1	0	24	231	0	19	1,329
90	ALL	BTR CHU-ADAK H	129	0	0	0	3	0	0	60	5	0	0	63
90	ALL	BTR SHELIKOF F	1,573	123	215	0	1	27	14	2	0	0	1	0
90	ALL	BTR SHEL ALL F	4,097	423	840	0	6	365	40	6	0	0	149	5
90	ALL	BTR CRIT HAB	38,932	4,169	8,042	11	397	905	321	881	1,835	393	1,739	7,958
90	ALL	BTR TOTAL	94,669	7,102	12,663	1,588	2,109	1,276	472	5,968	7,623	482	10,545	50,745
90	ALL	BTR PERCENT IN	41	58	63	1	19	71	68	14	24	82	16	16
90	ALL	PTR SLIONRC H	57	40	0	0	0	0	0	0	0	0	0	0
90	ALL	PTR *MARMOT R	2,654	2,294	2	0	0	0	0	1	0	210	0	9
90	ALL	PTR CHINIAC H	209	72	0	0	0	0	0	0	0	1	0	0
90	ALL	PTR UGAK H	7,163	5,219	16	0	0	0	4	0	0	3	1	0
90	ALL	PTR GULL PT H	367	355	0	0	0	0	0	0	0	2	0	0
90	ALL	PTR BARNABAS H	3,970	2,664	6	0	2	0	9	2	0	0	0	1
90	ALL	PTR 2-HEADED H	2,233	1,536	1	0	0	0	0	0	0	1	0	0
90	ALL	PTR *UGAT H	275	132	0	0	0	0	0	0	0	0	0	5
90	ALL	PTR *C GULL H	2,083	1,775	1	0	0	0	0	0	0	0	1	56
90	ALL	PTR *TAKLI H	45	0	0	0	0	0	0	0	0	0	0	0
90	ALL	PTR *IKOLIK H	145	88	0	0	0	0	0	0	0	0	0	0
90	ALL	PTR CHRNBURA R	32	32	0	0	0	0	0	0	0	0	0	30
90	ALL	PTR TANGINAK H	20	0	0	0	0	0	0	0	0	0	0	0
90	ALL	PTR EMERALD H	352	319	0	0	0	0	0	0	0	0	0	26
90	ALL	PTR POLIVNOI H	23	23	0	0	0	0	0	0	0	0	0	1
90	ALL	PTR OGCHUL R	1,113	1,097	0	0	0	0	0	1	0	0	0	119
90	ALL	PTR SHELIKOF F	1,561	1,254	5	0	0	0	0	0	1	4	1	65

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
90	ALL	PTR SHEL ALL F	6,763	5,543	8	0	0	0	0	1	1	214	2	135
90	ALL	PTR CRIT HAB	22,300	16,900	31	0	2	0	13	3	1	221	3	312
90	ALL	PTR TOTAL	31,627	23,438	60	0	3	2	17	6	141	255	11	541
90	ALL	PTR PERCENT IN	71	72	52	.	81	11	76	54	1	87	27	58
90	ALL	UNK UGAK H	15	4	8	0	0	1	0	0	0	0	0	0
90	ALL	UNK CRIT HAB	15	4	8	0	0	1	0	0	0	0	0	0
90	ALL	UNK TOTAL	15	4	8	0	0	1	0	0	0	0	0	0
90	ALL	UNK PERCENT IN	100	100	100	.	.	100	100	.	.	.	.	.
90	ALL	POT SLIONRC H	2	0	1	0	0	0	0	0	0	0	0	0
90	ALL	POT *MARMOT R	74	0	33	0	0	0	0	0	0	0	174	0
90	ALL	POT CHINIYAK H	121	0	32	0	0	0	0	0	0	0	142	0
90	ALL	POT UGAK H	172	0	48	0	0	0	0	0	0	0	2,536	0
90	ALL	POT GULL PT H	2	0	0	0	0	0	0	0	0	0	0	0
90	ALL	POT 2-HEADED H	44	0	33	0	0	0	0	0	0	0	268	0
90	ALL	POT *SHAKUN H	3	0	0	0	0	0	0	0	0	0	0	0
90	ALL	POT *UGAT H	532	0	193	0	0	0	0	0	0	0	2,207	0
90	ALL	POT *SITKNAK H	5	0	4	0	0	0	0	0	0	0	258	0
90	ALL	POT *C GULL H	7	0	4	0	0	0	0	0	0	0	257	0
90	ALL	POT *TAKLI H	6	0	4	0	0	0	0	0	0	0	0	0
90	ALL	POT *IKOLIK H	228	0	183	0	0	0	0	0	0	0	645	0
90	ALL	POT *PUALE H	0	0	0	0	0	0	0	0	0	0	0	0
90	ALL	POT CHOWIET R	2	0	1	0	0	0	0	0	0	0	0	0
90	ALL	POT *SUTWIK H	13	0	9	0	0	0	0	0	0	0	12	0
90	ALL	POT LIGHTHSE H	2	0	0	0	0	0	0	0	0	0	0	0
90	ALL	POT TANGINAK H	14	0	11	0	0	0	0	0	0	0	211	0
90	ALL	POT SHELIKOF F	165	0	57	0	0	0	0	0	0	0	853	0
90	ALL	POT SHEL ALL F	1,033	0	487	0	0	0	0	0	0	0	4,406	0
90	ALL	POT CRIT HAB	1,390	0	612	0	0	0	0	0	0	0	7,563	0
90	ALL	POT TOTAL	1,495	0	656	0	0	0	0	0	0	0	8,174	0
90	ALL	POT PERCENT IN	93	67	93	.	100	.	.	50	.	.	93	.
90	ALL	LGL ST ELIAS H	1	0	0	0	1	0	0	0	0	0	0	0
90	ALL	LGL MIDDLETN H	17	0	0	0	7	0	0	0	0	0	0	0
90	ALL	LGL NEEDLE H	9	0	1	0	0	0	0	0	0	0	0	0
90	ALL	LGL WOODED H	8	0	0	0	5	0	0	0	0	0	0	0
90	ALL	LGL PERRY H	9	0	0	0	1	0	0	2	0	0	0	0
90	ALL	LGL CHISWELL H	3	0	1	0	0	0	0	0	0	0	0	0
90	ALL	LGL GORE PT H	1	0	0	0	1	0	0	0	0	0	0	0
90	ALL	LGL SLIONRC H	12	0	6	0	0	0	0	0	0	0	0	0
90	ALL	LGL *MARMOT R	153	1	93	0	0	0	0	0	0	0	0	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	MT -----									KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
90	ALL	LGL CHINIAK H	2	0	1	0	0	0	0	0	0	0	0	0	0
90	ALL	LGL *S OTTER H	1	0	0	0	0	0	0	0	0	0	0	0	0
90	ALL	LGL UGAK H	4	0	2	0	0	0	0	0	0	0	0	0	0
90	ALL	LGL GULL PT H	2	0	1	0	0	0	0	0	0	0	0	0	0
90	ALL	LGL 2-HEADED H	107	4	56	0	0	0	0	0	0	0	76	0	0
90	ALL	LGL *IKOLIK H	3	0	1	0	0	0	0	0	0	0	0	0	0
90	ALL	LGL *PUALE H	11	0	0	0	1	0	0	0	0	0	0	0	0
90	ALL	LGL CHIRIKOF H	66	0	0	0	20	0	0	3	0	0	0	0	0
90	ALL	LGL NAGAI IS H	16	0	11	0	0	0	0	0	0	0	16	0	0
90	ALL	LGL SLIONRW H	21	0	11	0	0	0	0	0	0	0	19	0	0
90	ALL	LGL PINNACLE R	732	0	610	0	0	0	0	0	0	0	855	0	0
90	ALL	LGL S ROCK H	45	0	8	0	2	0	0	1	0	0	111	0	0
90	ALL	LGL AKUTAN R	7	0	2	0	0	0	0	0	0	0	2	0	0
90	ALL	LGL OLD MAN H	9	0	3	0	0	0	0	0	0	0	0	0	0
90	ALL	LGL EMERALD H	4	0	0	0	2	0	0	0	0	0	0	0	0
90	ALL	LGL OGCHUL R	95	0	0	0	40	0	0	2	0	0	6	0	0
90	ALL	LGL ADUGAK R	46	0	0	0	18	0	0	1	0	0	0	0	0
90	ALL	LGL SHELIKOF F	31	0	19	0	0	0	0	0	0	0	0	0	0
90	ALL	LGL SHEL ALL F	198	1	113	0	1	0	0	0	0	0	0	0	0
90	ALL	LGL CRIT HAB	1,411	6	827	0	97	0	0	9	0	0	1,085	0	0
90	ALL	LGL TOTAL	7,630	8	989	0	2,107	0	0	68	3	0	1,223	31	0
90	ALL	LGL PERCENT IN	19	77	83	.	5	100	100	13	8	.	89	0	0
90	ALL	ALL ST ELIAS H	382	7	1	0	62	0	0	105	11	0	10	963	0
90	ALL	ALL MIDDLETN H	1,343	17	1	0	105	0	1	214	127	0	20	2,378	0
90	ALL	ALL NEEDLE H	9	0	1	0	0	0	0	0	0	0	0	0	0
90	ALL	ALL WOODED H	8	0	0	0	5	0	0	0	0	0	0	0	0
90	ALL	ALL PERRY H	9	0	0	0	1	0	0	2	0	0	0	0	0
90	ALL	ALL CHISWELL H	3	0	1	0	0	0	0	0	0	0	0	0	0
90	ALL	ALL GORE PT H	1	0	0	0	1	0	0	0	0	0	0	0	0
90	ALL	ALL SLIONRC H	412	109	91	0	1	31	4	1	0	0	12	0	0
90	ALL	ALL *MARMOT R	3,661	2,409	462	0	0	81	2	1	0	210	208	14	0
90	ALL	ALL CHINIAK H	948	149	142	0	1	81	10	0	0	1	168	28	0
90	ALL	ALL *S OTTER H	29	1	4	0	0	4	5	0	0	0	0	0	0
90	ALL	ALL UGAK H	11,772	6,527	773	0	4	158	76	11	1	4	2,949	0	0
90	ALL	ALL GULL PT H	464	415	3	0	0	0	0	1	0	2	0	0	0
90	ALL	ALL BARNABAS H	7,575	4,047	277	0	16	21	18	6	1	1	0	1	0
90	ALL	ALL 2-HEADED H	3,237	1,644	255	0	0	15	138	3	0	389	466	0	0
90	ALL	ALL *SHAKUN H	3	0	0	0	0	0	0	0	0	0	0	0	0
90	ALL	ALL *UGAT H	1,440	252	315	0	5	4	5	2	0	0	2,215	5	0
90	ALL	ALL *SITKNAK H	894	48	93	0	0	249	13	2	0	0	356	0	0
90	ALL	ALL *C GULL H	2,098	1,778	6	0	0	1	0	0	0	0	266	56	0
90	ALL	ALL *TAKLI H	170	14	45	0	0	0	0	0	0	0	0	0	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
90	ALL	ALL *IKOLIK H	440	88	219	0	0	0	0	0	0	0	0	645	0
90	ALL	ALL *PUALE H	11	0	1	0	1	0	0	0	0	0	0	0	0
90	ALL	ALL CHIRIKOF H	7,980	163	509	0	199	28	33	211	955	0	82	1,410	0
90	ALL	ALL NAGAI RK R	163	4	30	0	0	5	2	0	0	0	0	0	0
90	ALL	ALL CHOWIET R	211	12	42	0	2	0	1	0	0	0	0	0	52
90	ALL	ALL *SUTWIK H	16	0	9	0	0	0	0	0	0	0	12	0	0
90	ALL	ALL LIGHTSE H	1,226	49	129	0	0	6	4	1	0	0	0	0	64
90	ALL	ALL SPITZ H	40	6	5	0	0	0	0	3	4	0	0	0	0
90	ALL	ALL ATKINS R	134	13	73	0	0	1	0	0	0	0	0	0	12
90	ALL	ALL CASTLE H	1	0	0	0	0	0	0	0	0	0	0	0	15
90	ALL	ALL CHRNBURA R	308	63	102	0	2	2	0	27	5	0	0	0	134
90	ALL	ALL WHALBACK H	9	0	2	0	0	1	1	0	0	0	0	0	0
90	ALL	ALL NAGAI IS H	16	0	11	0	0	0	0	0	0	0	16	1	0
90	ALL	ALL SLIONRW H	21	0	11	0	0	0	0	0	0	0	19	0	0
90	ALL	ALL PINNACLE R	890	0	766	0	0	1	0	0	0	0	0	862	0
90	ALL	ALL CATON H	8,464	159	4,033	10	8	84	6	89	42	3	880	389	0
90	ALL	ALL S ROCK H	322	17	13	0	8	1	0	25	16	0	111	633	0
90	ALL	ALL TANGINAK H	2,222	216	768	0	0	104	1	0	0	0	211	0	0
90	ALL	ALL UGAMAK R	35	0	0	0	0	0	0	0	0	0	0	0	0
90	ALL	ALL AKUTAN R	41	3	5	0	0	0	0	1	26	0	2	0	0
90	ALL	ALL OLD MAN H	18	0	3	0	0	0	0	0	0	0	0	0	0
90	ALL	ALL EMERALD H	450	319	0	0	2	0	0	9	13	0	0	0	28
90	ALL	ALL POLIVNOI H	232	33	8	0	0	1	0	48	110	0	0	0	52
90	ALL	ALL UMNAK H	140	7	2	0	0	0	0	2	78	0	0	0	194
90	ALL	ALL OGCHUL R	1,682	1,106	7	0	41	1	0	45	211	0	6	384	0
90	ALL	ALL ADUGAK R	1,062	28	9	0	28	1	0	24	231	0	19	1,329	0
90	ALL	ALL CHU-ADAK H	129	0	0	0	3	0	0	60	5	0	0	0	63
90	ALL	ALL SHELIKOF F	3,329	1,377	296	0	1	27	14	2	1	4	855	65	0
90	ALL	ALL SHEL ALL F	12,090	5,967	1,448	0	6	365	40	7	1	214	4,557	140	0
90	ALL	ALL CRIT HAB	64,049	21,079	9,519	11	495	906	335	893	1,836	614	10,390	8,270	0
90	ALL	ALL TOTAL	135,435	30,552	14,375	1,588	4,219	1,279	490	6,042	7,767	737	19,953	51,317	0
90	ALL	ALL PERCENT IN	47	69	66	1	12	71	68	14	24	83	52	17	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP	ROCKFISH	POP	HERRING	OCTOPUS	SQUID		
91	1	BTR SLIONRC H	16	0	3	0	0	0	1	0	0	0	0	0	0
91	1	BTR *MARMOT R	3	0	1	0	0	1	0	0	0	0	0	0	0
91	1	BTR CHINIAK H	133	17	61	0	0	1	9	0	0	0	0	0	0
91	1	BTR *S OTTER H	1	0	0	0	0	0	0	0	0	0	0	0	0
91	1	BTR UGAK H	1,580	301	522	0	0	103	36	1	0	0	88	0	0
91	1	BTR GULL PT H	24	0	0	0	0	0	1	0	0	0	0	0	0
91	1	BTR BARNABAS H	653	30	416	0	0	12	6	0	0	0	14	0	0
91	1	BTR 2-HEADED H	212	2	110	0	0	12	14	1	0	0	0	0	0
91	1	BTR *UGAT H	186	170	5	0	0	0	0	0	0	0	0	82	0
91	1	BTR *SITKNAK H	18	0	14	0	0	2	0	0	0	0	0	0	12
91	1	BTR *C GULL H	42	42	0	0	0	0	0	0	0	0	0	0	1
91	1	BTR *TAKLI H	19	19	0	0	0	0	0	0	0	0	0	0	1
91	1	BTR *IKOLIK H	50	49	1	0	0	0	0	0	0	0	0	0	9
91	1	BTR CHIRIKOF H	532	3	6	0	2	0	0	32	129	0	47	340	0
91	1	BTR NAGAI RK R	1	0	0	0	0	0	0	0	0	0	0	0	0
91	1	BTR CHOWIET R	142	0	107	0	0	1	0	0	0	0	0	0	0
91	1	BTR *SUTWIK H	377	1	319	0	0	1	0	1	0	0	0	0	0
91	1	BTR LIGHTHSE H	45	0	22	0	0	1	0	1	0	0	0	0	0
91	1	BTR SPITZ H	1,025	1	633	0	0	5	0	0	1	0	0	0	0
91	1	BTR ATKINS R	3,973	189	2,459	0	4	10	2	14	4	0	121	0	0
91	1	BTR CASTLE H	376	18	198	0	0	5	1	0	0	2	62	0	0
91	1	BTR CHRNBURA R	211	2	27	3	0	1	0	45	47	0	0	0	0
91	1	BTR WHALBACK H	1,134	127	534	0	0	14	10	9	1	0	0	0	0
91	1	BTR NAGAI IS H	449	79	168	0	0	10	1	0	0	0	19	0	0
91	1	BTR SLIONRW H	2	0	0	0	0	0	0	0	0	0	0	0	0
91	1	BTR PINNACLE R	4	0	0	0	0	0	0	0	0	0	0	0	0
91	1	BTR CATON H	2,742	158	1,499	0	0	131	5	1	0	23	271	0	0
91	1	BTR CLUBBING R	1	0	1	0	0	0	0	0	0	0	0	0	0
91	1	BTR S ROCK H	247	1	43	1	0	5	2	6	5	0	0	0	0
91	1	BTR TANGINAK H	7,818	723	3,793	54	0	596	5	1	0	0	0	0	0
91	1	BTR UGAMAK R	65	2	18	3	0	0	0	0	0	0	0	0	0
91	1	BTR TIGALDA H	11	3	5	0	0	1	1	0	0	0	595	0	0
91	1	BTR AKUN H	41	0	1	5	0	0	0	0	0	0	0	0	0
91	1	BTR AKUTAN R	28	1	14	0	0	2	0	0	0	0	0	0	0
91	1	BTR OLD MAN H	36	0	27	0	0	3	0	0	0	0	16	0	0
91	1	BTR EMERALD H	45	0	40	0	0	1	0	0	0	0	0	0	0
91	1	BTR ADUGAK R	16	2	1	0	1	0	0	1	0	0	0	0	0
91	1	BTR CHU-ADAK H	9	0	0	0	0	0	0	3	0	0	0	0	0
91	1	BTR SHELIKOF F	328	224	9	0	0	0	1	0	0	0	0	0	17
91	1	BTR SHEL ALL F	1,024	504	348	0	0	4	1	1	0	0	0	0	122
91	1	BTR CRIT HAB	22,591	2,164	11,055	64	7	919	95	116	188	25	1,233	462	0
91	1	BTR TOTAL	33,443	2,612	13,303	65	93	1,041	175	566	1,280	102	1,562	3,049	0
91	1	BTR PERCENT IN	68	83	83	99	7	88	54	21	15	25	79	15	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
91	1	PTR MIDDLETN H	110	0	0	0	0	0	0	0	0	0	0	0
91	1	PTR *MARMOT R	190	182	4	0	0	0	0	0	0	0	0	9
91	1	PTR CHINIAK H	21	10	0	0	0	0	0	0	0	0	0	49
91	1	PTR UGAK H	743	652	21	0	0	1	1	0	0	0	0	0
91	1	PTR GULL PT H	1,176	702	10	0	0	0	1	0	0	123	0	2
91	1	PTR BARNABAS H	112	71	1	0	0	0	0	0	0	0	0	0
91	1	PTR 2-HEADED H	52	50	1	0	0	0	0	0	0	25	0	0
91	1	PTR *UGAT H	532	518	0	0	0	0	0	0	0	0	38	996
91	1	PTR *C GULL H	89	88	1	0	0	0	0	0	0	1	7	63
91	1	PTR *TAKLI H	235	230	0	0	0	0	0	0	0	0	0	579
91	1	PTR *IKOLIK H	147	139	0	0	0	0	0	0	0	0	0	0
91	1	PTR ATKINS R	518	46	266	0	0	0	1	0	0	0	0	0
91	1	PTR WHALBACK H	50	1	13	0	0	0	0	0	0	0	0	0
91	1	PTR CATON H	12	10	2	0	0	0	0	0	0	0	0	0
91	1	PTR S ROCK H	15	0	0	0	0	0	0	0	0	0	0	0
91	1	PTR TANGINAK H	11	5	0	0	0	0	0	0	0	0	0	0
91	1	PTR EMERALD H	51	0	47	0	0	2	0	0	0	0	0	0
91	1	PTR POLIVNOI H	3	0	0	0	0	0	0	0	0	0	0	0
91	1	PTR ADUGAK R	83	83	0	0	0	0	0	0	0	0	0	10
91	1	PTR SHELIKOF F	602	502	2	0	0	0	0	0	0	0	0	638
91	1	PTR SHEL ALL F	1,794	1,658	7	0	0	0	0	0	0	1	45	2,285
91	1	PTR CRIT HAB	4,749	3,288	367	0	0	4	2	1	0	149	45	2,346
91	1	PTR TOTAL	6,576	4,205	410	0	0	4	2	3	0	148	45	2,649
91	1	PTR PERCENT IN	73	78	90	.	.	84	89	36	0	101	100	89
91	1	POT SLIONRC H	7	0	7	0	0	0	0	0	0	0	168	0
91	1	POT *MARMOT R	157	0	114	0	0	0	0	0	0	0	130	0
91	1	POT CHINIAK H	203	0	94	0	0	0	0	0	0	0	681	0
91	1	POT UGAK H	39	0	15	0	0	0	0	0	0	0	184	0
91	1	POT GULL PT H	7	0	2	0	0	0	0	0	0	0	75	0
91	1	POT 2-HEADED H	11	0	5	0	0	0	0	0	0	0	16	0
91	1	POT *SHAKUN H	2	0	2	0	0	0	0	0	0	0	26	0
91	1	POT *UGAT H	130	2	99	0	0	0	0	0	0	0	1,603	0
91	1	POT *C GULL H	48	0	44	0	0	0	0	0	0	0	284	0
91	1	POT *TAKLI H	23	0	22	0	0	0	0	0	0	0	78	0
91	1	POT *IKOLIK H	10	0	7	0	0	0	0	0	0	0	11	0
91	1	POT *SUTWIK H	7	0	7	0	0	0	0	0	0	0	5	0
91	1	POT SHELIKOF F	105	0	75	0	0	0	0	0	0	0	1,006	0
91	1	POT SHEL ALL F	483	2	371	0	0	0	0	0	0	0	3,143	0
91	1	POT CRIT HAB	749	2	494	0	0	0	0	0	0	0	4,267	0
91	1	POT TOTAL	764	2	505	0	0	0	0	0	0	0	4,268	0
91	1	POT PERCENT IN	98	100	98	.	.	.	.	0	.	.	100	.



DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH ---		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
								SHALLOW	DEEP					
91	1	LGL *MARMOT R	57	0	31	0	0	0	0	0	0	0	16	0
91	1	LGL CHINIAK H	1	0	0	0	0	0	0	0	0	0	0	0
91	1	LGL SPITZ H	42	0	27	0	0	0	0	0	0	0	0	0
91	1	LGL ATKINS R	452	0	260	0	0	0	0	0	0	0	60	0
91	1	LGL CASTLE H	15	0	6	0	0	0	0	0	0	0	0	0
91	1	LGL CHRNBUA R	183	0	86	0	0	0	0	0	0	0	3	0
91	1	LGL WHALBACK H	21	0	10	0	0	0	0	0	0	0	0	0
91	1	LGL PINNACLE R	675	2	381	0	0	0	0	0	0	0	127	0
91	1	LGL CATON H	89	1	52	0	0	0	0	0	0	0	53	0
91	1	LGL S ROCK H	2	0	0	0	0	0	0	0	0	0	0	0
91	1	LGL OLD MAN H	6	0	2	0	0	0	0	0	0	0	0	0
91	1	LGL SHEL ALL F	57	0	31	0	0	0	0	0	0	0	16	0
91	1	LGL CRIT HAB	1,543	3	854	0	0	0	0	0	0	0	259	0
91	1	LGL TOTAL	2,211	4	1,241	0	0	0	1	1	0	0	387	0
91	1	LGL PERCENT IN	70	85	69	.	.	.	40	17	0	.	67	.
91	1	ALL CRIT HAB	29,632	5,458	12,770	64	7	922	97	117	188	174	5,804	2,808
91	1	ALL TOTAL	42,995	6,823	15,460	65	93	1,046	178	569	1,280	250	6,262	5,698
91	1	ALL PERCENT IN	69	80	83	99	7	88	55	21	15	70	93	49
91	2	BTR ST ELIAS H	12	0	0	0	0	0	0	0	0	0	0	0
91	2	BTR MIDDLETN H	110	1	0	0	3	0	0	5	9	0	2	110
91	2	BTR SLIONRC H	37	0	24	0	0	1	0	0	0	0	0	0
91	2	BTR *MARMOT R	0	0	0	0	0	0	0	0	0	0	0	0
91	2	BTR CHINIAK H	30	7	7	0	0	0	3	0	0	0	0	0
91	2	BTR *SUD H	3	0	0	0	0	0	0	0	0	0	0	0
91	2	BTR *S OTTER H	5	1	3	0	0	0	0	0	0	0	0	0
91	2	BTR UGAK H	79	2	43	0	0	1	2	0	0	0	0	0
91	2	BTR GULL PT H	4	0	0	0	0	0	0	0	0	0	0	0
91	2	BTR BARNABAS H	27	0	4	0	0	0	0	0	0	0	0	0
91	2	BTR 2-HEADED H	12	0	5	0	0	1	0	0	0	0	0	0
91	2	BTR *SITKNAK H	48	0	3	0	0	17	0	0	0	0	0	0
91	2	BTR CHIRIKOF H	1,551	4	32	0	10	2	7	17	48	0	5	9
91	2	BTR CHOWIET R	168	0	126	0	0	2	0	0	0	0	0	0
91	2	BTR *SUTWIK H	102	0	57	0	0	2	0	3	0	0	0	0
91	2	BTR LIGHTHSE H	5	1	3	0	0	0	0	0	0	0	0	0
91	2	BTR SPITZ H	83	0	37	0	0	6	0	0	0	0	0	0
91	2	BTR ATKINS R	2	0	0	0	0	0	0	0	0	0	0	0
91	2	BTR WHALBACK H	1	0	0	0	0	0	0	0	0	0	0	0
91	2	BTR EMERALD H	33	0	21	0	0	0	0	0	0	0	0	0
91	2	BTR OGCHUL R	43	2	2	0	0	0	0	0	12	0	0	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----										----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
91	2	BTR ADUGAK R	191	3	14	0	0	0	0	9	90	0	0	0	
91	2	BTR CHU-ADAK H	19	2	0	0	0	0	0	0	13	0	0	0	
91	2	BTR SHELIKOF F	0	0	0	0	0	0	0	0	0	0	0	0	
91	2	BTR SHEL ALL F	159	1	63	0	0	19	1	4	0	0	0	0	
91	2	BTR CRIT HAB	2,564	22	378	0	13	32	12	35	173	0	7	119	
91	2	BTR TOTAL	16,078	403	772	0	257	94	61	816	878	0	295	10,971	
91	2	BTR PERCENT IN	16	5	49	.	5	34	21	5	20	.	3	1	
91	2	PTR MIDDLETN H	170	70	0	0	0	0	0	0	0	0	0	0	
91	2	PTR SLIONRC H	0	0	0	0	0	0	0	0	0	0	0	0	
91	2	PTR *MARMOT R	169	146	0	0	0	0	0	0	0	0	0	0	
91	2	PTR CHINIAK H	218	172	0	0	0	0	0	0	0	0	0	0	
91	2	PTR UGAK H	1,215	1,128	2	0	0	0	0	0	0	0	0	0	
91	2	PTR GULL PT H	463	404	2	0	0	0	0	0	0	0	0	0	
91	2	PTR BARNABAS H	269	192	3	0	0	0	0	0	0	0	0	0	
91	2	PTR 2-HEADED H	206	191	0	0	0	0	0	0	0	0	0	0	
91	2	PTR *UGAT H	8	5	0	0	0	0	0	0	0	0	0	0	
91	2	PTR *C GULL H	1	0	0	0	0	0	0	0	0	0	0	0	
91	2	PTR CHIRIKOF H	4	4	0	0	0	0	0	0	0	0	0	0	
91	2	PTR TANGINAK H	10	10	0	0	0	0	0	0	0	0	0	0	
91	2	PTR UGAMAK R	5	4	0	0	0	0	0	0	0	0	0	0	
91	2	PTR TIGALDA H	3	3	0	0	0	0	0	0	0	0	0	1	
91	2	PTR SHELIKOF F	23	0	0	0	0	0	0	0	0	0	0	0	
91	2	PTR SHEL ALL F	200	151	0	0	0	0	0	0	0	0	0	0	
91	2	PTR CRIT HAB	2,762	2,328	7	0	0	0	0	0	0	0	0	1	
91	2	PTR TOTAL	6,784	3,844	11	0	0	0	0	5	1	0	0	329	
91	2	PTR PERCENT IN	41	61	70	.	.	0	0	2	0	.	.	0	
91	2	POT NEEDLE H	12	0	11	0	0	0	0	0	0	0	0	0	
91	2	POT *MARMOT R	104	0	60	0	0	0	0	0	0	0	236	0	
91	2	POT CHINIAK H	55	0	33	0	0	0	0	0	0	0	282	0	
91	2	POT UGAK H	28	0	17	0	0	0	0	0	0	0	51	0	
91	2	POT *UGAT H	8	0	8	0	0	0	0	0	0	0	42	0	
91	2	POT *C GULL H	47	0	44	0	0	0	0	0	0	0	124	0	
91	2	POT *TAKLI H	1	0	1	0	0	0	0	0	0	0	0	0	
91	2	POT *IKOLIK H	83	0	65	0	0	0	0	0	0	0	126	0	
91	2	POT SHELIKOF F	20	0	20	0	0	0	0	0	0	0	42	0	
91	2	POT SHEL ALL F	263	0	199	0	0	0	0	0	0	0	570	0	
91	2	POT CRIT HAB	358	0	259	0	0	0	0	0	0	0	903	0	
91	2	POT TOTAL	476	0	309	0	0	0	0	0	0	0	1,268	0	
91	2	POT PERCENT IN	75	100	84	.	.	.	.	.	.	.	71	.	

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
91	2	LGL ST ELIAS H	120	0	0	0	68	0	0	6	0	0	0	0	0
91	2	LGL MIDDLETN H	124	0	1	0	53	0	0	1	0	0	0	0	0
91	2	LGL WOODED H	1	0	0	0	0	0	0	0	0	0	0	0	0
91	2	LGL CHISWELL H	13	0	4	0	2	0	0	0	0	0	0	0	0
91	2	LGL SEAL RKS H	18	0	4	0	3	0	0	0	0	0	0	0	0
91	2	LGL GORE PT H	5	0	1	0	2	0	0	0	0	0	0	0	0
91	2	LGL UGAK H	0	0	0	0	0	0	0	0	0	0	0	0	0
91	2	LGL *SITKNAK H	1	0	0	0	0	0	0	0	0	0	0	0	0
91	2	LGL *IKOLIK H	3	0	1	0	1	0	0	0	0	0	0	0	0
91	2	LGL *PUALE H	6	0	1	0	1	0	0	0	0	0	1	0	0
91	2	LGL CHIRIKOF H	17	0	0	0	10	0	0	0	0	0	0	0	0
91	2	LGL CATON H	21	0	0	0	6	0	0	1	0	0	0	0	0
91	2	LGL S ROCK H	49	0	0	0	21	0	0	1	0	0	1	0	0
91	2	LGL EMERALD H	1	0	0	0	0	0	0	0	0	0	0	0	0
91	2	LGL ADUGAK R	1	0	0	0	0	0	0	0	0	0	0	0	0
91	2	LGL SHELIKOF F	15	0	1	0	0	0	0	0	0	0	0	0	0
91	2	LGL SHELL ALL F	25	0	3	0	1	0	0	0	0	0	1	0	0
91	2	LGL CRIT HAB	394	0	12	0	165	0	0	9	0	0	2	0	0
91	2	LGL TOTAL	3,624	1	52	0	1,542	0	0	56	0	0	64	2	2
91	2	LGL PERCENT IN	11	0	24	.	11	.	.	16	0	.	3	0	0
91	2	ALL CRIT HAB	6,079	2,350	658	0	178	32	12	45	173	0	912	120	0
91	2	ALL TOTAL	26,961	4,248	1,143	0	1,799	94	61	877	880	0	1,627	11,302	0
91	2	ALL PERCENT IN	22	56	58	.	10	34	21	5	20	.	56	1	0
91	3	BTR CHISWELL H	15	0	0	0	0	0	0	0	0	0	0	0	0
91	3	BTR OUTER IS R	3	0	0	0	0	0	0	0	0	0	0	0	0
91	3	BTR *MARMOT R	23	0	0	0	0	0	1	0	0	0	0	0	0
91	3	BTR CHINIAK H	114	15	5	0	1	1	7	0	0	0	0	0	0
91	3	BTR UGAK H	255	16	28	0	0	29	10	0	0	0	185	0	0
91	3	BTR BARNABAS H	76	1	1	0	1	0	3	0	0	0	0	0	0
91	3	BTR 2-HEADED H	250	34	11	0	0	5	73	0	0	0	0	0	0
91	3	BTR *SITKNAK H	373	7	22	0	1	68	4	32	1	6	51	3	3
91	3	BTR CHIRIKOF H	271	18	10	0	12	3	4	1	2	0	0	59	0
91	3	BTR LIGHTSE H	3	0	0	0	0	0	0	0	0	0	0	0	0
91	3	BTR ATKINS R	3	0	0	0	0	0	1	0	0	0	0	0	0
91	3	BTR CASTLE H	1	0	0	0	0	0	0	0	0	0	0	0	0
91	3	BTR CHRNBUA R	192	1	2	0	1	0	0	51	18	0	0	653	0
91	3	BTR NAGAI IS H	45	10	9	0	0	1	0	1	0	0	0	76	0
91	3	BTR CATON H	48	1	5	0	3	1	0	11	3	0	0	265	0
91	3	BTR S ROCK H	6	0	0	0	0	0	0	1	2	0	0	0	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
91	3	BTR TANGINAK H	606	530	23	0	0	1	0	0	0	0	6	0	0
91	3	BTR AKUTAN R	4	1	0	0	0	0	0	0	0	1	0	21	322
91	3	BTR OLD MAN H	2	0	0	0	0	0	0	0	0	0	0	0	0
91	3	BTR OGCHUL R	165	1	12	115	0	0	0	9	1	0	0	0	0
91	3	BTR ADUGAK R	5	0	0	0	0	0	0	0	0	0	0	0	0
91	3	BTR SHEL ALL F	396	7	22	0	1	68	5	32	1	6	51	3	3
91	3	BTR CRIT HAB	2,461	636	128	115	18	109	103	106	29	12	257	1,378	
91	3	BTR TOTAL	17,279	1,581	417	123	558	126	219	3,067	279	20	1,681	8,456	
91	3	BTR PERCENT IN	14	40	31	94	3	87	47	3	10	60	15	16	
91	3	PTR SLIONRC H	2	0	0	0	0	0	0	0	0	0	0	0	0
91	3	PTR *MARMOT R	122	101	0	0	0	0	0	0	0	0	0	0	0
91	3	PTR CHINIAK H	19	13	0	0	0	0	1	0	0	0	0	0	0
91	3	PTR UGAK H	2,563	2,023	2	0	0	0	0	0	0	0	0	0	0
91	3	PTR GULL PT H	392	249	0	0	0	0	0	0	0	0	0	0	0
91	3	PTR BARNABAS H	386	292	0	0	0	0	0	0	0	0	0	0	0
91	3	PTR 2-HEADED H	1,354	1,230	1	0	0	0	0	0	0	0	0	0	0
91	3	PTR *UGAT H	99	90	0	0	0	0	0	0	0	3	0	0	0
91	3	PTR *SITKNAK H	35	35	0	0	0	0	0	0	0	0	0	0	0
91	3	PTR *C GULL H	0	0	0	0	0	0	0	0	0	0	0	0	0
91	3	PTR *TAKLI H	2	0	0	0	0	0	0	0	0	0	0	0	0
91	3	PTR *IKOLIK H	2	0	0	0	0	0	0	0	0	0	0	0	0
91	3	PTR TANGINAK H	2,017	1,825	14	0	0	1	2	37	0	321	0	1	1
91	3	PTR TIGALDA H	279	115	0	0	0	0	0	0	0	2	0	0	0
91	3	PTR AKUTAN R	89	87	0	0	0	0	0	0	0	0	0	0	0
91	3	PTR SHELKOF F	121	101	0	0	0	0	0	0	0	3	0	0	0
91	3	PTR SHEL ALL F	382	327	0	0	0	0	0	0	0	6	0	0	0
91	3	PTR CRIT HAB	7,483	6,160	17	0	0	1	2	38	0	329	0	1	1
91	3	PTR TOTAL	14,669	12,072	33	0	0	1	5	45	41	364	0	2,092	
91	3	PTR PERCENT IN	51	51	51	.	0	100	52	84	0	90	.	0	
91	3	PRT TOTAL	435	434	0	0	0	0	0	0	0	1	2	511	
91	3	PRT PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	
91	3	POT TANGINAK H	0	0	0	0	0	0	0	0	0	0	0	0	0
91	3	POT CRIT HAB	0	0	0	0	0	0	0	0	0	0	0	0	0
91	3	POT TOTAL	1	0	0	0	0	0	0	0	0	0	0	0	0
91	3	POT PERCENT IN	40	.	0	.	.	.	.	.	.	.	.	.	

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F		MT								KG				
				TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
91	3	LGL	ATKINS R	1	0	0	0	0	0	0	0	0	0	0	0	0
91	3	LGL	CASTLE H	0	0	0	0	0	0	0	0	0	0	0	0	0
91	3	LGL	WHALBACK H	3	0	1	0	1	0	0	0	0	0	0	0	0
91	3	LGL	CATON H	3	0	0	0	1	0	0	0	0	0	0	0	0
91	3	LGL	AKUTAN R	39	0	19	0	0	0	0	0	0	0	0	0	0
91	3	LGL	OLD MAN H	25	0	16	0	0	0	0	0	0	0	63	0	0
91	3	LGL	ADUGAK R	12	0	0	0	8	0	0	0	0	0	0	0	0
91	3	LGL	CRIT HAB	83	0	35	0	10	0	0	0	0	0	63	0	0
91	3	LGL	TOTAL	280	3	76	0	65	0	0	2	0	0	109	0	0
91	3	LGL	PERCENT IN	29	11	47	.	15	.	0	15	.	.	58	.	.
91	3	ALL	CRIT HAB	10,027	6,796	180	115	28	110	105	144	29	341	320	1,379	
91	3	ALL	TOTAL	32,664	14,090	526	123	624	127	224	3,114	320	385	1,792	11,059	
91	3	ALL	PERCENT IN	31	48	34	94	4	87	47	5	9	89	18	12	
91	4	BTR	ST ELIAS H	5	1	0	0	0	0	0	1	0	0	2	18	
91	4	BTR	SLIONRC H	13	4	3	0	0	0	0	0	0	0	0	0	
91	4	BTR	*MARMOT R	13	4	0	0	0	0	1	0	0	0	0	0	
91	4	BTR	CHINIAK H	276	93	3	0	0	0	5	0	0	0	0	0	
91	4	BTR	UGAK H	282	173	4	0	0	3	3	0	0	0	0	0	
91	4	BTR	GULL PT H	70	70	0	0	0	0	0	0	0	0	0	0	
91	4	BTR	BARNABAS H	10	2	1	0	0	0	1	0	0	0	0	0	
91	4	BTR	2-HEADED H	10	9	0	0	0	0	0	0	0	0	0	0	
91	4	BTR	*SITKNAK H	279	13	16	0	4	3	4	1	0	0	0	21	
91	4	BTR	CHRNBUA R	40	40	0	0	0	0	0	0	0	0	0	0	
91	4	BTR	NAGAI IS H	40	0	0	0	0	0	0	0	0	0	0	0	
91	4	BTR	TANGINAK H	88	87	0	0	0	0	0	0	0	0	0	0	
91	4	BTR	TIGALDA H	63	3	1	0	0	0	0	0	0	0	0	0	
91	4	BTR	AKUTAN R	4	0	1	0	0	1	0	0	0	0	0	0	
91	4	BTR	OLD MAN H	18	1	5	0	0	1	0	1	0	0	0	213	
91	4	BTR	EMERALD H	17	0	0	0	0	0	0	0	0	0	0	0	
91	4	BTR	OGCHUL R	3,040	4	113	1,741	0	10	3	71	98	0	0	100	
91	4	BTR	ADUGAK R	405	2	26	275	0	1	0	27	29	0	0	0	
91	4	BTR	SHELIKOF F	140	1	36	0	0	0	0	0	0	0	0	0	
91	4	BTR	SHEL ALL F	433	18	52	0	4	3	5	1	0	0	0	21	
91	4	BTR	CRIT HAB	4,813	505	209	2,015	5	18	17	102	127	0	2	352	
91	4	BTR	TOTAL	13,987	3,123	419	2,016	156	44	59	434	304	0	258	17,458	
91	4	BTR	PERCENT IN	34	16	50	100	3	42	30	23	42	.	0	2	

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
91	4	PTR *MARMOT R	152	97	0	0	0	0	0	0	0	0	0	0	0
91	4	PTR CHINIAK H	114	113	0	0	0	0	0	0	0	0	0	0	0
91	4	PTR UGAK H	5,910	4,440	2	0	0	0	4	0	0	1	0	3	
91	4	PTR GULL PT H	263	226	0	0	0	0	0	0	0	0	0	0	
91	4	PTR BARNABAS H	1,342	844	3	0	0	1	0	0	2	0	0	0	
91	4	PTR 2-HEADED H	15	0	0	0	0	0	0	0	0	0	0	0	
91	4	PTR CHRNBURA R	301	211	1	0	1	0	0	0	3	0	0	77	
91	4	PTR NAGAI IS H	80	0	0	0	0	0	0	0	0	0	0	0	
91	4	PTR TANGINAK H	22	22	0	0	0	0	0	0	0	0	0	0	
91	4	PTR SHEL ALL F	152	97	0	0	0	0	0	0	0	0	0	0	
91	4	PTR CRIT HAB	8,198	5,953	6	0	1	0	5	0	3	3	0	80	
91	4	PTR TOTAL	15,083	10,362	34	0	9	4	11	3	12	3	18	1,072	
91	4	PTR PERCENT IN	54	57	17	0	11	0	45	4	27	100	0	7	
91	4	POT TIGALDA H	71	0	68	0	0	0	0	0	0	0	156	0	
91	4	POT AKUN H	4	0	4	0	0	0	0	0	0	0	5	0	
91	4	POT AKUTAN R	28	0	27	0	0	0	0	0	0	0	0	0	
91	4	POT OLD MAN H	8	0	8	0	0	0	0	0	0	0	15	0	
91	4	POT CRIT HAB	110	0	107	0	0	0	0	0	0	0	176	0	
91	4	POT TOTAL	131	0	122	0	0	0	0	0	0	0	188	0	
91	4	POT PERCENT IN	84	.	88	.	.	.	.	.	.	.	94	.	
91	4	ALL CRIT HAB	13,121	6,458	322	2,015	6	18	22	102	131	3	178	432	
91	4	ALL TOTAL	29,200	13,486	576	2,017	165	48	69	436	316	3	464	18,530	
91	4	ALL PERCENT IN	45	48	56	100	3	38	32	23	41	100	38	2	
91	ALL	BTR ST ELIAS H	17	1	0	0	0	0	0	1	0	0	2	18	
91	ALL	BTR MIDDLETN H	110	1	0	0	3	0	0	5	9	0	2	110	
91	ALL	BTR CHISWELL H	15	0	0	0	0	0	0	0	0	0	0	0	
91	ALL	BTR OUTER IS R	3	0	0	0	0	0	0	0	0	0	0	0	
91	ALL	BTR SLIONRC H	66	4	29	0	0	1	2	0	0	0	0	0	
91	ALL	BTR *MARMOT R	40	4	1	0	0	1	2	0	0	0	0	0	
91	ALL	BTR CHINIAK H	553	131	76	0	1	2	23	0	0	0	0	0	
91	ALL	BTR *SUD H	3	0	0	0	0	0	0	0	0	0	0	0	
91	ALL	BTR *S OTTER H	6	1	3	0	0	0	0	0	0	0	0	0	
91	ALL	BTR UGAK H	2,196	491	597	0	0	136	51	2	0	0	273	0	
91	ALL	BTR GULL PT H	98	70	0	0	0	1	0	0	0	0	0	0	
91	ALL	BTR BARNABAS H	766	32	422	0	1	13	11	0	0	0	14	0	
91	ALL	BTR 2-HEADED H	484	46	126	0	0	18	87	2	0	0	0	0	
91	ALL	BTR *UGAT H	186	170	5	0	0	0	0	0	0	0	0	82	
91	ALL	BTR *SITKNAK H	718	21	54	0	5	89	8	33	1	6	51	36	

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH ---		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
							SHALLOW	DEEP							
91	ALL	BTR *C GULL H	42	42	0	0	0	0	0	0	0	0	0	0	1
91	ALL	BTR *TAKLI H	19	19	0	0	0	0	0	0	0	0	0	0	1
91	ALL	BTR *IKOLIK H	50	49	1	0	0	0	0	0	0	0	0	0	9
91	ALL	BTR CHIRIKOF H	2,354	26	48	0	23	5	11	50	180	0	52	408	
91	ALL	BTR NAGAI RK R	1	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	BTR CHOWIET R	310	0	232	0	0	3	0	0	0	0	0	0	0
91	ALL	BTR *SUTWIK H	479	1	376	0	0	3	0	4	0	0	0	0	0
91	ALL	BTR LIGHTHSE H	53	1	25	0	0	1	0	1	0	0	0	0	0
91	ALL	BTR SPITZ H	1,108	1	670	0	0	11	1	0	1	0	0	0	0
91	ALL	BTR ATKINS R	3,978	189	2,459	0	4	10	3	14	4	0	121	0	0
91	ALL	BTR CASTLE H	377	18	198	0	0	5	1	0	0	2	62	0	0
91	ALL	BTR CHRNBURA R	443	43	29	3	1	1	0	97	65	0	0	653	0
91	ALL	BTR WHALBACK H	1,134	127	534	0	0	14	10	9	1	0	0	0	0
91	ALL	BTR NAGAI IS H	534	89	177	0	0	10	2	1	1	0	19	76	0
91	ALL	BTR SLIONRW H	2	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	BTR PINNACLE R	4	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	BTR CATON H	2,790	159	1,504	0	3	131	5	12	4	23	271	265	0
91	ALL	BTR CLUBBING R	1	0	1	0	0	0	0	0	0	0	0	0	0
91	ALL	BTR S ROCK H	253	1	43	1	0	5	2	6	7	0	0	0	0
91	ALL	BTR TANGINAK H	8,511	1,340	3,816	54	0	597	5	1	0	6	0	0	0
91	ALL	BTR UGAMAK R	65	2	18	3	0	0	0	0	0	0	0	0	0
91	ALL	BTR TIGALDA H	74	5	6	0	0	1	1	0	0	0	595	0	0
91	ALL	BTR AKUN H	41	0	1	5	0	0	0	0	0	0	0	0	0
91	ALL	BTR AKUTAN R	36	2	15	0	0	3	0	0	1	0	21	322	0
91	ALL	BTR OLD MAN H	56	1	32	0	0	4	0	1	0	0	16	213	0
91	ALL	BTR EMERALD H	95	0	61	0	0	1	0	0	0	0	0	0	0
91	ALL	BTR OGCHUL R	3,248	7	127	1,856	0	10	3	79	111	0	0	100	0
91	ALL	BTR ADUGAK R	617	6	41	275	1	1	0	37	120	0	0	0	0
91	ALL	BTR CHU-ADAK H	28	2	0	0	0	0	0	3	13	0	0	0	0
91	ALL	BTR SHELIKOF F	468	225	45	0	0	0	1	0	0	0	0	17	0
91	ALL	BTR SHEL ALL F	2,011	530	485	0	5	94	11	38	1	6	51	146	0
91	ALL	BTR CRIT HAB	32,429	3,327	11,770	2,195	43	1,078	228	358	517	37	1,499	2,311	0
91	ALL	BTR TOTAL	80,787	7,719	14,911	2,204	1,064	1,305	514	4,883	2,741	122	3,796	39,934	0
91	ALL	BTR PERCENT IN	40	43	79	100	4	83	44	7	19	30	39	5	0
91	ALL	PTR MIDDLETN H	280	70	0	0	0	0	0	0	0	0	0	0	0
91	ALL	PTR SLIONRC H	2	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	PTR *MARMOT R	633	526	4	0	0	0	0	0	0	0	0	9	0
91	ALL	PTR CHINIAK H	372	308	0	0	0	0	1	0	0	0	0	49	0
91	ALL	PTR UGAK H	10,430	8,244	26	0	0	1	4	0	0	1	0	3	0
91	ALL	PTR GULL PT H	2,294	1,580	13	0	0	0	1	0	0	123	0	2	0
91	ALL	PTR BARNABAS H	2,109	1,398	7	0	0	0	1	0	0	2	0	0	0
91	ALL	PTR 2-HEADED H	1,627	1,471	2	0	0	0	0	0	0	25	0	0	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	----- MT -----									----- KG -----			
				TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
91	ALL	PTR	*UGAT H	639	613	0	0	0	0	0	0	0	0	3	38	996
91	ALL	PTR	*SITKNAK H	35	35	0	0	0	0	0	0	0	0	0	0	0
91	ALL	PTR	*C GULL H	90	88	1	0	0	0	0	0	0	0	1	7	63
91	ALL	PTR	*TAKLI H	237	230	0	0	0	0	0	0	0	0	0	0	579
91	ALL	PTR	*IKOLIK H	149	139	0	0	0	0	0	0	0	0	0	0	0
91	ALL	PTR	CHIRIKOF H	4	4	0	0	0	0	0	0	0	0	0	0	0
91	ALL	PTR	ATKINS R	518	46	266	0	0	0	0	0	1	0	0	0	0
91	ALL	PTR	CHRNBUA R	301	211	1	0	1	0	0	0	0	3	0	0	77
91	ALL	PTR	WHALBACK H	50	1	13	0	0	0	0	0	0	0	0	0	0
91	ALL	PTR	NAGAI IS H	80	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	PTR	CATON H	12	10	2	0	0	0	0	0	0	0	0	0	0
91	ALL	PTR	S ROCK H	15	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	PTR	TANGINAK H	2,060	1,861	15	0	0	1	2	37	0	321	0	0	1
91	ALL	PTR	UGAMAK R	5	4	0	0	0	0	0	0	0	0	0	0	0
91	ALL	PTR	TIGALDA H	282	118	0	0	0	0	0	0	0	2	0	0	1
91	ALL	PTR	AKUTAN R	89	87	0	0	0	0	0	0	0	0	0	0	0
91	ALL	PTR	EMERALD H	51	0	47	0	0	2	0	0	0	0	0	0	0
91	ALL	PTR	POLIVNOI H	3	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	PTR	ADUGAK R	83	83	0	0	0	0	0	0	0	0	0	0	10
91	ALL	PTR	SHELIKOF F	746	603	2	0	0	0	0	0	0	3	0	0	638
91	ALL	PTR	SHEL ALL F	2,528	2,233	7	0	0	0	0	0	0	7	45	0	2,285
91	ALL	PTR	CRIT HAB	23,194	17,729	397	0	1	4	9	39	3	481	45	0	2,428
91	ALL	PTR	TOTAL	43,112	30,483	488	0	9	9	17	55	54	515	63	0	6,142
91	ALL	PTR	PERCENT IN	54	58	82	0	11	47	51	71	6	93	71	0	40
91	ALL	PRT	TOTAL	435	434	0	0	0	0	0	0	0	1	2	0	511
91	ALL	PRT	PERCENT IN	.	.	.	.	.	.	.	.	.	.	.	.	.
91	ALL	POT	NEEDLE H	12	0	11	0	0	0	0	0	0	0	0	0	0
91	ALL	POT	SLIONRC H	7	0	7	0	0	0	0	0	0	0	0	168	0
91	ALL	POT	*MARMOT R	261	0	174	0	0	0	0	0	0	0	0	366	0
91	ALL	POT	CHINIAK H	257	0	126	0	0	0	0	0	0	0	0	963	0
91	ALL	POT	UGAK H	67	0	32	0	0	0	0	0	0	0	0	235	0
91	ALL	POT	GULL PT H	7	0	2	0	0	0	0	0	0	0	0	75	0
91	ALL	POT	2-HEADED H	11	0	5	0	0	0	0	0	0	0	0	16	0
91	ALL	POT	*SHAKUN H	2	0	2	0	0	0	0	0	0	0	0	26	0
91	ALL	POT	*UGAT H	138	2	107	0	0	0	0	0	0	0	0	1,645	0
91	ALL	POT	*C GULL H	95	0	89	0	0	0	0	0	0	0	0	408	0
91	ALL	POT	*TAKLI H	24	0	22	0	0	0	0	0	0	0	0	78	0
91	ALL	POT	*IKOLIK H	93	0	72	0	0	0	0	0	0	0	0	137	0
91	ALL	POT	*SUTWIK H	7	0	7	0	0	0	0	0	0	0	0	5	0
91	ALL	POT	TANGINAK H	0	0	0	0	0	0	0	0	0	0	0	0	0



DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	MT -----										KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
91	ALL	POT TIGALDA H	71	0	68	0	0	0	0	0	0	0	0	156	0
91	ALL	POT AKUN H	4	0	4	0	0	0	0	0	0	0	0	5	0
91	ALL	POT AKUTAN R	28	0	27	0	0	0	0	0	0	0	0	0	0
91	ALL	POT OLD MAN H	8	0	8	0	0	0	0	0	0	0	0	15	0
91	ALL	POT SHELIKOF F	126	0	95	0	0	0	0	0	0	0	0	1,048	0
91	ALL	POT SHEL ALL F	746	2	570	0	0	0	0	0	0	0	0	3,713	0
91	ALL	POT CRIT HAB	1,218	2	860	0	0	0	0	0	0	0	0	5,346	0
91	ALL	POT TOTAL	1,371	2	937	0	0	0	0	0	0	0	0	5,724	0
91	ALL	POT PERCENT IN	89	100	92	.	.	.	.	0	.	.	.	93	.
91	ALL	LGL ST ELIAS H	120	0	0	0	68	0	0	6	0	0	0	0	0
91	ALL	LGL MIDDLETN H	124	0	1	0	53	0	0	1	0	0	0	0	0
91	ALL	LGL WOODED H	1	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	LGL CHISWELL H	13	0	4	0	2	0	0	0	0	0	0	0	0
91	ALL	LGL SEAL RKS H	18	0	4	0	3	0	0	0	0	0	0	0	0
91	ALL	LGL GORE PT H	5	0	1	0	2	0	0	0	0	0	0	0	0
91	ALL	LGL *MARMOT R	57	0	31	0	0	0	0	0	0	0	0	16	0
91	ALL	LGL CHINIAK H	1	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	LGL UGAK H	0	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	LGL *SITKNAK H	1	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	LGL *IKOLIK H	3	0	1	0	1	0	0	0	0	0	0	0	0
91	ALL	LGL *PUALE H	6	0	1	0	1	0	0	0	0	0	0	1	0
91	ALL	LGL CHIRIKOF H	17	0	0	0	10	0	0	0	0	0	0	0	0
91	ALL	LGL SPITZ H	42	0	27	0	0	0	0	0	0	0	0	0	0
91	ALL	LGL ATKINS R	453	0	260	0	0	0	0	0	0	0	0	60	0
91	ALL	LGL CASTLE H	15	0	6	0	0	0	0	0	0	0	0	0	0
91	ALL	LGL CHRNBURA R	183	0	86	0	0	0	0	0	0	0	0	3	0
91	ALL	LGL WHALBACK H	24	0	11	0	1	0	0	0	0	0	0	0	0
91	ALL	LGL PINNACLE R	675	2	381	0	0	0	0	0	0	0	0	127	0
91	ALL	LGL CATON H	112	1	52	0	7	0	0	1	0	0	0	53	0
91	ALL	LGL S ROCK H	52	0	0	0	21	0	0	1	0	0	0	1	0
91	ALL	LGL AKUTAN R	39	0	19	0	0	0	0	0	0	0	0	0	0
91	ALL	LGL OLD MAN H	31	0	17	0	0	0	0	0	0	0	0	63	0
91	ALL	LGL EMERALD H	1	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	LGL ADUGAK R	13	0	0	0	8	0	0	0	0	0	0	0	0
91	ALL	LGL SHELIKOF F	15	0	1	0	0	0	0	0	0	0	0	0	0
91	ALL	LGL SHEL ALL F	82	0	33	0	1	0	0	0	0	0	0	17	0
91	ALL	LGL CRIT HAB	2,019	4	901	0	175	0	0	10	0	0	0	324	0
91	ALL	LGL TOTAL	6,115	7	1,369	0	1,607	0	1	58	0	0	0	560	2
91	ALL	LGL PERCENT IN	34	51	66	.	11	.	29	17	0	.	.	58	0
91	ALL	ALL ST ELIAS H	137	1	0	0	68	0	0	7	0	0	0	2	18
91	ALL	ALL MIDDLETN H	514	71	1	0	56	0	0	6	9	0	0	2	110

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	GR	ROOKERY-R HAULOUT-H OR FORAGE AREA-F	----- MT -----									----- KG -----			
				TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
91	ALL	ALL	NEEDLE H	12	0	11	0	0	0	0	0	0	0	0	0	0
91	ALL	ALL	WOODED H	1	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	ALL	CHISWELL H	28	0	4	0	2	0	0	0	0	0	0	0	0
91	ALL	ALL	SEAL RKS H	18	0	4	0	3	0	0	0	0	0	0	0	0
91	ALL	ALL	OUTER IS R	3	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	ALL	GORE PT H	5	0	1	0	2	0	0	0	0	0	0	0	0
91	ALL	ALL	SLIONRC H	76	4	36	0	0	1	2	0	0	0	168	0	0
91	ALL	ALL	*MARMOT R	990	530	210	0	0	1	2	0	0	0	382	9	0
91	ALL	ALL	CHINIAK H	1,183	439	202	0	1	2	24	0	0	0	963	49	0
91	ALL	ALL	*SUD H	3	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	ALL	*S OTTER H	6	1	3	0	0	0	0	0	0	0	0	0	0
91	ALL	ALL	UGAK H	12,692	8,735	655	0	0	137	55	2	0	1	508	3	0
91	ALL	ALL	GULL PT H	2,399	1,651	15	0	0	0	1	0	0	123	75	2	0
91	ALL	ALL	BARNABAS H	2,876	1,431	428	0	1	13	12	0	0	2	14	0	0
91	ALL	ALL	2-HEADED H	2,121	1,517	132	0	0	18	87	2	0	25	16	0	0
91	ALL	ALL	*SHAKUN H	2	0	2	0	0	0	0	0	0	0	26	0	0
91	ALL	ALL	*UGAT H	963	784	113	0	0	0	0	0	0	3	1,683	1,078	0
91	ALL	ALL	*SITKNAK H	753	56	54	0	5	89	8	33	1	6	51	36	0
91	ALL	ALL	*C GULL H	227	130	89	0	0	0	0	0	0	1	415	64	0
91	ALL	ALL	*TAKLI H	280	249	23	0	0	0	0	0	0	0	78	580	0
91	ALL	ALL	*IKOLIK H	295	188	73	0	1	0	0	0	0	0	137	9	0
91	ALL	ALL	*PUALE H	6	0	1	0	1	0	0	0	0	0	1	0	0
91	ALL	ALL	CHIRIKOF H	2,375	30	48	0	34	5	11	50	180	0	52	408	0
91	ALL	ALL	NAGAI RK R	1	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	ALL	CHOWIET R	310	0	232	0	0	3	0	0	0	0	0	0	0
91	ALL	ALL	*SUTWIK H	487	1	383	0	0	3	0	4	0	0	5	0	0
91	ALL	ALL	LIGHTHSE H	53	1	25	0	0	1	0	1	0	0	0	0	0
91	ALL	ALL	SPITZ H	1,150	1	697	0	0	11	1	0	1	0	0	0	0
91	ALL	ALL	ATKINS R	4,948	236	2,985	0	4	11	3	14	4	0	181	0	0
91	ALL	ALL	CASTLE H	392	18	203	0	0	5	1	0	0	2	62	0	0
91	ALL	ALL	CHRNBUA R	927	254	116	3	1	1	0	97	68	0	3	730	0
91	ALL	ALL	WHALBACK H	1,208	127	557	0	1	14	10	9	1	0	0	0	0
91	ALL	ALL	NAGAI IS H	614	89	177	0	0	10	2	1	1	0	19	76	0
91	ALL	ALL	SLIONRW H	2	0	0	0	0	0	0	0	0	0	0	0	0
91	ALL	ALL	PINNACLE R	679	2	381	0	0	0	0	0	0	0	127	0	0
91	ALL	ALL	CATON H	2,914	170	1,558	0	10	132	5	13	4	23	324	265	0
91	ALL	ALL	CLUBBING R	1	0	1	0	0	0	0	0	0	0	0	0	0
91	ALL	ALL	S ROCK H	319	1	43	1	21	5	2	8	7	0	1	0	0
91	ALL	ALL	TANGINAK H	10,572	3,201	3,830	54	0	598	7	38	0	327	0	1	0
91	ALL	ALL	UGAMAK R	70	6	19	3	0	0	0	0	0	0	0	0	0
91	ALL	ALL	TIGALDA H	426	123	74	0	0	1	1	0	0	2	751	1	0
91	ALL	ALL	AKUN H	45	0	4	5	0	0	0	0	0	0	5	0	0
91	ALL	ALL	AKUTAN R	192	88	61	0	0	3	0	0	1	0	21	322	0
91	ALL	ALL	OLD MAN H	95	1	57	0	0	4	0	1	0	0	94	213	0
91	ALL	ALL	EMERALD H	146	0	108	0	0	4	0	0	0	0	0	0	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH ---		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
								SHALLOW	DEEP					
91	ALL	ALL POLIVNOI H	3	0	0	0	0	0	0	0	0	0	0	0
91	ALL	ALL OGCHUL R	3,248	7	127	1,856	0	10	3	79	111	0	0	100
91	ALL	ALL ADUGAK R	712	89	41	275	9	1	0	37	120	0	0	10
91	ALL	ALL CHU-ADAK H	28	2	0	0	0	0	0	3	13	0	0	0
91	ALL	ALL SHELKOF F	1,355	828	143	0	0	0	1	0	0	3	1,048	655
91	ALL	ALL SHEL ALL F	5,366	2,766	1,095	0	6	94	12	38	1	13	3,826	2,431
91	ALL	ALL CRIT HAB	58,858	21,062	13,930	2,195	219	1,082	237	406	520	518	7,214	4,739
91	ALL	ALL TOTAL	131,820	38,646	17,705	2,204	2,680	1,314	532	4,996	2,796	638	10,145	46,589
91	ALL	ALL PERCENT IN	45	54	79	100	8	82	45	8	18	81	71	10

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
92	1	BTR MIDDLETN H	574	3	0	0	8	0	0	37	10	0	32	559
92	1	BTR SLIONRC H	1	0	0	0	0	0	0	1	0	0	0	0
92	1	BTR *MARMOT R	1	0	0	0	0	0	0	0	0	0	0	0
92	1	BTR CHINIAK H	194	13	145	0	0	2	1	0	0	0	0	0
92	1	BTR UGAK H	1,344	120	523	0	11	79	14	1	0	0	116	72
92	1	BTR BARNABAS H	280	0	186	0	0	11	0	0	0	0	0	0
92	1	BTR 2-HEADED H	257	2	156	0	0	9	7	6	1	0	0	0
92	1	BTR *UGAT H	485	345	49	0	0	1	4	0	0	0	0	0
92	1	BTR *SITKNAK H	438	16	272	0	0	53	2	1	0	0	111	0
92	1	BTR *C GULL H	3	3	0	0	0	0	0	0	0	0	0	0
92	1	BTR *TAKLI H	16	0	9	0	0	0	0	0	0	0	0	0
92	1	BTR *IKOLIK H	191	129	5	0	0	1	1	0	0	0	0	0
92	1	BTR CHIRIKOF H	816	3	11	0	12	1	2	252	300	0	0	0
92	1	BTR CHOWIET R	13	0	1	0	0	0	0	0	0	0	0	0
92	1	BTR *SUTWIK H	76	3	46	0	0	1	0	1	0	0	0	0
92	1	BTR LIGHTHSE H	35	0	31	0	0	0	0	0	0	0	0	0
92	1	BTR SPITZ H	311	10	192	0	0	5	1	2	0	0	11	0
92	1	BTR ATKINS R	1,811	5	1,401	0	0	20	2	2	1	0	107	0
92	1	BTR CASTLE H	208	49	116	0	0	1	1	0	0	0	0	0
92	1	BTR CHRNBURA R	398	4	334	0	0	1	0	28	1	0	0	0
92	1	BTR WHALBACK H	430	172	135	0	0	5	5	7	2	0	25	0
92	1	BTR NAGAI IS H	2,151	199	1,451	0	0	30	11	3	0	0	88	0
92	1	BTR SLIONRW H	77	7	67	0	0	1	0	0	0	0	462	0
92	1	BTR PINNACLE R	5	0	0	0	0	0	1	0	0	0	0	0
92	1	BTR CATON H	881	39	564	0	0	14	2	1	0	0	9	0
92	1	BTR S ROCK H	83	1	19	0	0	3	0	0	0	0	0	0
92	1	BTR TANGINAK H	8,024	803	4,129	0	0	978	19	0	0	8	1,339	0
92	1	BTR UGAMAK R	1	0	0	0	0	0	0	0	0	0	0	0
92	1	BTR OLD MAN H	24	0	2	1	0	1	0	6	1	0	0	0
92	1	BTR EMERALD H	4	0	1	0	0	0	1	0	0	0	0	0
92	1	BTR POLIVNOI H	1,065	15	52	399	0	2	0	38	50	0	0	17
92	1	BTR OGCHUL R	3,860	76	239	1,381	1	11	1	113	232	0	0	11
92	1	BTR ADUGAK R	430	17	6	6	1	0	0	17	140	0	0	50
92	1	BTR CHU-ADAK H	1	0	0	0	0	0	0	0	0	0	0	0
92	1	BTR SHELIKOF F	87	66	6	0	0	0	0	0	0	0	0	0
92	1	BTR SHEL ALL F	1,297	560	387	0	0	56	7	2	0	0	111	0
92	1	BTR CRIT HAB	24,575	2,097	10,147	1,788	34	1,230	76	515	739	8	2,300	709
92	1	BTR TOTAL	35,123	2,410	12,096	1,820	102	1,392	174	973	2,022	8	3,128	4,975
92	1	BTR PERCENT IN	70	87	84	98	33	88	43	53	36	100	74	14
92	1	PTR UGAK H	31	18	0	0	0	0	0	0	0	0	0	0
92	1	PTR GULL PT H	10	9	0	0	0	0	0	0	0	0	0	0
92	1	PTR BARNABAS H	5	0	0	0	0	0	0	0	0	0	0	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F		MT -----								KG -----					
				TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID		
92	1	PTR	*UGAT	H	1,212	1,110	7	0	0	0	0	0	0	0	0	0	1,035
92	1	PTR	*C GULL	H	2,302	1,999	7	0	0	0	0	0	0	23	0	0	5,486
92	1	PTR	*TAKLI	H	1,517	1,301	3	0	0	0	0	0	0	0	0	0	5,548
92	1	PTR	*IKOLIK	H	327	242	1	0	0	0	0	0	0	0	0	0	347
92	1	PTR	SPITZ	H	7	0	6	0	0	1	0	0	0	0	0	0	0
92	1	PTR	CATON	H	25	0	25	0	0	0	0	0	0	0	0	0	0
92	1	PTR	S ROCK	H	6	6	0	0	0	0	0	0	0	0	0	0	0
92	1	PTR	TANGINAK	H	92	47	7	0	0	0	0	0	0	0	0	0	0
92	1	PTR	UGAMAK	R	65	0	0	0	0	0	0	0	0	0	0	0	0
92	1	PTR	AKUTAN	R	44	43	0	0	0	0	0	0	0	0	0	0	0
92	1	PTR	OLD MAN	H	79	79	0	0	0	0	0	0	0	0	0	0	21
92	1	PTR	SHELIKOF	F	176	97	0	0	0	0	0	0	0	0	0	0	355
92	1	PTR	SHEL ALL	F	5,534	4,748	18	0	0	0	1	1	0	23	0	0	12,771
92	1	PTR	CRIT HAB		5,896	4,950	55	0	0	1	1	1	0	23	0	0	12,792
92	1	PTR	TOTAL		14,141	11,027	74	0	0	2	1	5	0	23	0	0	17,425
92	1	PTR	PERCENT IN		42	45	74	.	50	87	36	15	25	100	.	.	73
92	1	TWL	UGAK	H	66	5	51	0	0	1	0	0	0	0	0	0	0
92	1	TWL	CRIT HAB		66	5	51	0	0	1	0	0	0	0	0	0	0
92	1	TWL	TOTAL		66	5	51	0	0	1	0	0	0	0	0	0	0
92	1	TWL	PERCENT IN		100	100	100	.	.	100	100	.	.	.	.	.	.
92	1	POT	HOOK PT	H	9	0	6	0	0	0	0	0	0	0	0	0	0
92	1	POT	SEAL RKS	R	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	POT	NEEDLE	H	21	0	18	0	0	0	0	0	0	0	91	0	0
92	1	POT	WOODED	H	19	0	12	0	0	0	0	0	0	0	0	0	0
92	1	POT	ELRINGTN	H	89	0	76	0	0	0	0	0	0	0	108	0	0
92	1	POT	CHISWELL	H	15	0	15	0	0	0	0	0	0	0	27	0	0
92	1	POT	OUTER IS	R	25	0	24	0	0	0	0	0	0	0	495	0	0
92	1	POT	GORE PT	H	9	0	8	0	0	0	0	0	0	0	253	0	0
92	1	POT	NAGAHUT	H	1	0	1	0	0	0	0	0	0	0	27	0	0
92	1	POT	SLIONRC	H	12	0	11	0	0	0	0	0	0	0	370	0	0
92	1	POT	*MARMOT	R	196	0	86	0	0	0	0	0	0	0	280	0	0
92	1	POT	CHINIAK	H	181	0	99	0	0	0	0	0	0	0	1,067	0	0
92	1	POT	*S OTTER	H	45	0	38	0	0	0	0	0	0	0	301	0	0
92	1	POT	UGAK	H	128	0	95	0	0	0	0	0	0	0	1,238	0	0
92	1	POT	2-HEADED	H	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	POT	*SITKNAK	H	2	0	2	0	0	0	0	0	0	0	0	0	0
92	1	POT	*IKOLIK	H	102	0	93	0	0	0	0	0	0	0	285	0	0
92	1	POT	*SUTWIK	H	55	0	52	0	0	0	0	0	0	0	433	0	0
92	1	POT	ATKINS	R	2	0	2	0	0	0	0	0	0	0	129	0	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
92	1	POT WHALBACK H	87	0	80	0	0	0	0	0	0	0	0	610	0
92	1	POT NAGAI IS H	6	0	6	0	0	0	0	0	0	0	0	0	0
92	1	POT AKUTAN R	100	0	88	0	0	0	0	0	0	0	0	119	0
92	1	POT OLD MAN H	21	0	21	0	0	0	0	0	0	0	0	37	0
92	1	POT SHELKOF F	19	0	18	0	0	0	0	0	0	0	0	62	0
92	1	POT SHEL ALL F	418	0	289	0	0	0	0	0	0	0	0	1,361	0
92	1	POT CRIT HAB	1,143	0	849	0	0	0	0	0	0	0	0	5,932	0
92	1	POT TOTAL	1,204	0	887	0	0	0	0	0	0	0	0	6,364	0
92	1	POT PERCENT IN	94	100	95	.	.	.	.	.	.	.	.	94	.
92	1	LGL CHISWELL H	42	0	36	0	0	0	0	0	0	0	0	5	0
92	1	LGL SEAL RKS H	8	0	6	0	0	0	0	0	0	0	0	0	0
92	1	LGL OUTER IS R	49	0	41	0	0	0	0	0	0	0	0	0	0
92	1	LGL GORE PT H	2	0	1	0	0	0	0	0	0	0	0	0	0
92	1	LGL NAGAHUT H	2	0	1	0	0	0	0	0	0	0	0	0	0
92	1	LGL *MARMOT R	74	0	63	0	0	0	0	0	0	0	0	0	0
92	1	LGL CHINIAK H	6	0	2	0	0	0	0	0	0	0	0	0	0
92	1	LGL *S OTTER H	5	0	3	0	0	0	0	0	0	0	0	25	0
92	1	LGL UGAK H	7	0	4	0	0	0	0	0	0	0	0	24	0
92	1	LGL *LATAK H	1	0	0	0	0	0	0	0	0	0	0	0	0
92	1	LGL GULL PT H	6	0	3	0	0	0	0	0	0	0	0	0	0
92	1	LGL BARNABAS H	1	0	1	0	0	0	0	0	0	0	0	0	0
92	1	LGL *SHAKUN H	5	0	2	0	0	0	0	0	0	0	0	0	0
92	1	LGL SPITZ H	26	0	21	0	0	0	0	0	0	0	0	12	0
92	1	LGL CASTLE H	30	0	26	0	0	0	0	0	0	0	0	0	0
92	1	LGL CHRNBURA R	7	0	5	0	0	0	0	0	0	0	0	0	0
92	1	LGL WHALBACK H	90	2	50	0	0	0	0	0	0	0	0	0	0
92	1	LGL NAGAI IS H	16	0	6	0	0	0	0	0	0	0	0	0	0
92	1	LGL PINNACLE R	1,316	1	720	0	0	0	0	0	0	0	0	2,245	0
92	1	LGL CATON H	143	0	98	0	0	0	0	1	0	0	0	38	0
92	1	LGL S ROCK H	572	0	532	0	0	1	0	0	0	0	0	371	0
92	1	LGL TANGINAK H	517	2	455	0	0	0	0	0	0	0	0	38	0
92	1	LGL AKUTAN R	1	0	1	0	0	0	0	0	0	0	0	0	0
92	1	LGL POLIVNOI H	127	4	103	0	0	0	0	0	0	0	0	7	0
92	1	LGL UMNAK H	69	0	63	1	0	0	0	0	0	0	0	42	0
92	1	LGL OGCUL R	291	0	243	0	0	0	0	3	0	0	0	115	0
92	1	LGL ADUGAK R	16	0	11	0	0	0	0	0	0	0	0	0	0
92	1	LGL CHU-ADAK H	0	0	0	0	0	0	0	0	0	0	0	0	0
92	1	LGL SHELKOF F	8	0	5	0	0	0	0	0	0	0	0	0	0
92	1	LGL SHEL ALL F	93	0	73	0	0	0	0	0	0	0	0	25	0
92	1	LGL CRIT HAB	3,438	11	2,501	1	0	1	1	6	0	0	0	2,922	0
92	1	LGL TOTAL	4,787	14	3,591	1	1	2	1	6	0	0	0	3,185	0
92	1	LGL PERCENT IN	72	77	69	92	40	74	45	89	.	.	.	92	.

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	MT -----									KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
92	1	ALL CRIT HAB	35,119	7,062	13,603	1,789	34	1,234	77	521	739	31	11,154	13,501
92	1	ALL TOTAL	55,320	13,455	16,699	1,821	103	1,397	177	985	2,022	31	12,677	22,400
92	1	ALL PERCENT IN	63	52	81	98	33	88	43	53	36	100	88	60
92	2	BTR CHISWELL H	15	0	0	0	0	0	0	0	0	0	0	0
92	2	BTR *MARMOT R	12	0	1	0	0	0	1	0	0	0	0	0
92	2	BTR CHINIAK H	127	1	51	0	0	1	4	0	0	0	0	0
92	2	BTR UGAK H	399	7	30	0	4	1	19	0	0	0	0	0
92	2	BTR BARNABAS H	329	1	8	0	0	1	5	1	0	0	0	0
92	2	BTR 2-HEADED H	33	2	15	0	0	1	7	0	0	0	0	0
92	2	BTR *C GULL H	51	2	1	0	0	0	11	0	0	0	0	0
92	2	BTR *TAKLI H	2	0	0	0	0	0	0	0	0	0	0	0
92	2	BTR *PUALE H	6	0	0	0	0	0	0	0	0	0	0	0
92	2	BTR CHIRIKOF H	1,892	11	37	0	14	0	7	11	48	0	0	123
92	2	BTR NAGAI RK R	15	0	0	0	0	0	0	0	0	0	0	0
92	2	BTR LIGHTHSE H	288	0	75	0	0	0	0	0	0	0	0	0
92	2	BTR SPITZ H	8	0	7	0	0	1	0	0	0	0	0	0
92	2	BTR TANGINAK H	90	86	0	0	0	0	0	0	3,233	0	0	0
92	2	BTR EMERALD H	1,356	0	20	865	0	0	0	82	3	0	0	0
92	2	BTR OGCHUL R	2,059	5	79	1,541	0	4	0	30	15	0	0	147
92	2	BTR ADUGAK R	7,735	4	333	4,901	1	11	0	238	66	0	188	100
92	2	BTR SHELIKOF F	7	0	0	0	0	0	0	0	0	0	0	0
92	2	BTR SHEL ALL F	77	3	3	0	0	1	12	0	0	0	0	0
92	2	BTR CRIT HAB	14,423	119	654	7,307	19	21	54	362	132	3,233	188	370
92	2	BTR TOTAL	21,350	282	828	7,310	157	25	95	452	208	3,238	436	3,405
92	2	BTR PERCENT IN	67	42	79	100	12	82	56	80	64	100	43	11
92	2	PTR CHINIAK H	18	18	0	0	0	0	0	0	0	0	0	0
92	2	PTR UGAK H	5,111	4,972	8	0	0	0	1	0	25	0	0	1
92	2	PTR BARNABAS H	893	814	0	0	0	0	0	0	0	0	0	0
92	2	PTR 2-HEADED H	73	73	0	0	0	0	0	0	0	0	0	0
92	2	PTR *UGAT H	2	2	0	0	0	0	0	0	0	0	0	0
92	2	PTR *SITKNAK H	24	23	0	0	0	0	0	0	0	0	0	0
92	2	PTR *C GULL H	2	2	0	0	0	0	0	0	0	0	0	0
92	2	PTR *TAKLI H	50	49	0	0	0	0	0	0	0	0	0	1
92	2	PTR *IKOLIK H	65	35	0	0	0	0	0	0	0	0	0	0
92	2	PTR CHIRIKOF H	699	695	2	0	0	0	0	0	0	0	0	40
92	2	PTR CHOWIET R	18	0	0	0	0	0	0	0	0	0	0	0
92	2	PTR LIGHTHSE H	4	4	0	0	0	0	0	0	0	0	0	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----										----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
92	2	PTR SPITZ H	3	0	0	0	0	0	0	0	0	0	0	0	0
92	2	PTR WHALBACK H	469	469	0	0	0	0	0	0	0	0	0	0	0
92	2	PTR NAGAI IS H	80	80	0	0	0	0	0	0	0	0	0	0	0
92	2	PTR TANGINAK H	913	877	4	0	0	0	0	0	0	7,318	0	0	0
92	2	PTR SHELIKOF F	605	564	0	0	0	0	0	0	0	2,199	0	0	0
92	2	PTR SHEL ALL F	748	676	1	0	0	0	0	0	0	2,199	0	1	1
92	2	PTR CRIT HAB	9,029	8,677	14	0	0	0	1	0	25	9,517	0	42	42
92	2	PTR TOTAL	10,042	9,644	17	0	0	0	1	0	34	9,517	0	60	60
92	2	PTR PERCENT IN	90	90	85	.	.	0	82	33	74	100	.	70	70
92	2	POT HOOK PT H	16	0	12	0	0	0	0	0	0	0	8	0	0
92	2	POT OUTER IS R	15	0	14	0	0	0	0	0	0	0	102	0	0
92	2	POT UGAK H	20	0	14	0	0	0	0	0	0	0	363	0	0
92	2	POT *IKOLIK H	7	0	6	0	0	0	0	0	0	0	45	0	0
92	2	POT *SUTWIK H	13	0	13	0	0	0	0	0	0	0	53	0	0
92	2	POT TANGINAK H	3	0	0	0	0	0	0	0	0	0	0	0	0
92	2	POT UGAMAK R	7	0	4	0	0	0	0	0	0	0	130	0	0
92	2	POT EMERALD H	1	0	1	0	0	0	0	0	0	0	0	0	0
92	2	POT SHELIKOF F	12	0	11	0	0	0	0	0	0	0	103	0	0
92	2	POT SHEL ALL F	31	0	29	0	0	0	0	0	0	0	201	0	0
92	2	POT CRIT HAB	92	0	75	0	0	0	0	0	0	0	703	0	0
92	2	POT TOTAL	96	0	75	0	0	0	0	0	0	0	803	0	0
92	2	POT PERCENT IN	96	.	100	.	.	.	.	.	.	.	100	.	.
92	2	LGL ST ELIAS H	91	0	1	0	34	0	0	3	0	0	0	0	0
92	2	LGL MIDDLETN H	315	0	1	0	111	0	0	13	0	0	7	0	0
92	2	LGL ELEANOR H	7	0	0	0	2	0	0	0	0	0	0	0	0
92	2	LGL CHISWELL H	30	0	27	0	0	0	0	1	0	0	0	0	0
92	2	LGL SEAL RKS H	7	0	0	0	0	0	0	0	0	0	0	0	0
92	2	LGL OUTER IS R	16	0	2	0	1	0	0	0	0	0	0	0	0
92	2	LGL GORE PT H	7	0	1	0	2	0	0	0	0	0	0	0	0
92	2	LGL CHINIYAK H	0	0	0	0	0	0	0	0	0	0	0	0	0
92	2	LGL BARNABAS H	9	0	5	0	0	0	0	0	0	0	30	0	0
92	2	LGL *IKOLIK H	4	0	4	0	0	0	0	0	0	0	0	0	0
92	2	LGL CHIRIKOF H	9	0	0	0	2	0	0	0	0	0	0	0	0
92	2	LGL ATKINS R	4	0	1	0	0	0	0	0	0	0	0	0	0
92	2	LGL CHRNBURA R	11	0	1	0	3	0	0	0	0	0	0	0	0
92	2	LGL WHALBACK H	2	0	0	0	0	0	0	0	0	0	0	0	0
92	2	LGL JUDE H	1	0	0	0	0	0	0	0	0	0	0	0	0
92	2	LGL CATON H	42	0	0	0	10	0	0	1	0	0	0	0	0
92	2	LGL S ROCK H	35	0	1	0	3	0	0	1	0	0	26	0	0



DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
92	2	LGL OLD MAN H	2	0	0	0	0	0	0	0	0	0	0	0	0
92	2	LGL POLIVNOI H	12	0	0	0	2	0	0	0	0	0	0	0	0
92	2	LGL OGCHUL R	16	0	0	0	3	0	0	0	0	0	0	0	0
92	2	LGL ADUGAK R	3	0	0	0	1	0	0	0	0	0	0	0	0
92	2	LGL SHELIKOF F	42	3	15	0	7	0	0	0	0	0	13	0	0
92	2	LGL SHEL ALL F	47	3	19	0	7	0	0	0	0	0	13	0	0
92	2	LGL CRIT HAB	663	3	60	0	181	0	0	19	0	0	76	0	0
92	2	LGL TOTAL	5,381	4	97	0	1,688	0	4	82	0	0	353	0	0
92	2	LGL PERCENT IN	12	70	62	.	11	.	0	23	.	.	22	.	.
92	2	ALL CRIT HAB	24,207	8,800	803	7,307	200	21	55	381	157	12,750	1,068	412	
92	2	ALL TOTAL	36,869	9,930	1,016	7,310	1,845	25	100	535	242	12,755	1,592	3,465	
92	2	ALL PERCENT IN	65	89	79	100	11	82	55	71	65	100	67	12	
92	3	BTR MIDDLETN H	34	0	0	0	2	0	0	2	6	0	0	0	0
92	3	BTR SEAL RKS H	3	0	0	0	0	0	0	1	0	0	0	0	0
92	3	BTR OUTER IS R	3	0	0	0	0	0	0	1	0	0	0	0	0
92	3	BTR SLIONRC H	52	1	2	0	1	0	9	0	0	0	0	0	0
92	3	BTR *MARMOT R	38	2	2	0	1	0	12	0	0	0	0	0	0
92	3	BTR CHINIAK H	118	25	27	0	1	0	5	0	0	0	0	10	0
92	3	BTR *S OTTER H	1	0	0	0	0	0	0	0	0	0	0	0	0
92	3	BTR UGAK H	311	97	16	0	1	18	16	0	0	0	0	0	0
92	3	BTR BARNABAS H	113	108	1	0	0	1	0	0	0	0	398	0	0
92	3	BTR 2-HEADED H	456	81	38	0	1	51	40	1	0	0	921	0	0
92	3	BTR *SITKNAK H	589	54	61	0	1	144	17	1	0	0	281	0	0
92	3	BTR CHIRIKOF H	143	1	2	0	5	0	0	23	0	0	0	50	0
92	3	BTR POLIVNOI H	231	40	9	0	0	4	0	56	23	0	0	21	0
92	3	BTR OGCHUL R	73	0	1	38	0	0	0	1	1	0	0	0	0
92	3	BTR ADUGAK R	54	1	3	37	0	0	0	5	2	0	0	0	0
92	3	BTR SHELIKOF F	5	0	1	0	0	3	0	0	0	0	0	0	0
92	3	BTR SHEL ALL F	633	56	64	0	2	147	28	1	0	0	281	0	0
92	3	BTR CRIT HAB	2,223	409	162	75	13	221	98	92	32	0	1,600	81	
92	3	BTR TOTAL	16,199	723	411	139	549	238	135	3,213	907	527	1,989	6,754	
92	3	BTR PERCENT IN	13	57	39	54	2	93	73	3	4	0	80	1	
92	3	PTR CHINIAK H	21	21	0	0	0	0	0	0	0	0	0	0	0
92	3	PTR *SUD H	8	8	0	0	0	0	0	0	0	0	0	0	0
92	3	PTR UGAK H	3,028	2,999	12	0	0	0	1	0	0	85	10	6	
92	3	PTR GULL PT H	12	12	0	0	0	0	0	0	0	0	0	0	0
92	3	PTR BARNABAS H	978	972	2	0	0	0	0	0	0	0	0	0	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
92	3	PTR *UGAT H	0	0	0	0	0	0	0	0	0	0	0	0	0
92	3	PTR *IKOLIK H	311	277	0	0	0	0	0	0	0	0	587	0	1
92	3	PTR CHIRIKOF H	7	5	0	0	0	0	0	0	0	0	1	0	2
92	3	PTR SHELKOF F	1,036	1,002	1	0	0	0	0	0	0	0	1,630	0	1
92	3	PTR SHEL ALL F	1,355	1,287	1	0	0	0	0	0	0	0	2,217	0	2
92	3	PTR CRIT HAB	5,400	5,295	15	0	0	0	1	0	0	0	2,303	10	10
92	3	PTR TOTAL	6,631	6,482	20	0	0	0	2	0	0	0	2,386	10	10
92	3	PTR PERCENT IN	81	82	72	.	.	.	47	33	.	.	97	100	100
92	3	POT UGAK H	0	0	0	0	0	0	0	0	0	0	0	0	0
92	3	POT GULL PT H	0	0	0	0	0	0	0	0	0	0	0	10	0
92	3	POT 2-HEADED H	33	0	24	0	0	0	0	0	0	0	0	759	0
92	3	POT *SITKNAK H	29	0	15	0	0	0	0	0	0	0	0	345	0
92	3	POT LIGHTHSE H	21	0	16	0	0	0	0	0	0	0	0	185	0
92	3	POT TANGINAK H	0	0	0	0	0	0	0	0	0	0	0	0	0
92	3	POT UGAMAK R	2	0	1	0	0	0	0	0	0	0	0	35	0
92	3	POT SHELKOF F	1	0	1	0	0	0	0	0	0	0	0	13	0
92	3	POT SHEL ALL F	30	0	16	0	0	0	0	0	0	0	0	358	0
92	3	POT CRIT HAB	87	0	57	0	0	0	0	0	0	0	0	1,347	0
92	3	POT TOTAL	101	0	64	0	0	0	0	0	0	0	0	1,498	0
92	3	POT PERCENT IN	86	100	90	.	.	.	.	0	.	.	.	90	.
92	3	LGL SLIONRC H	4	0	0	0	1	0	0	0	0	0	0	58	0
92	3	LGL *S OTTER H	1	0	0	0	0	0	0	0	0	0	0	0	0
92	3	LGL *LATAK H	2	0	0	0	0	0	0	0	0	0	0	0	0
92	3	LGL 2-HEADED H	93	1	16	0	0	0	0	0	0	0	0	0	0
92	3	LGL *SHAKUN H	1	0	0	0	0	0	0	0	0	0	0	0	0
92	3	LGL *TAKLI H	13	0	4	0	1	0	0	0	0	0	0	0	0
92	3	LGL *IKOLIK H	64	0	17	0	6	0	0	0	0	0	0	0	0
92	3	LGL CHIRIKOF H	72	2	28	0	1	0	0	0	0	0	0	0	0
92	3	LGL *SUTWIK H	97	0	33	0	3	0	0	0	0	0	0	0	0
92	3	LGL SPITZ H	26	0	10	0	1	0	0	0	0	0	0	0	0
92	3	LGL CATON H	14	0	0	0	6	0	0	0	0	0	0	0	0
92	3	LGL S ROCK H	4	0	0	0	2	0	0	0	0	0	0	0	0
92	3	LGL UGAMAK R	1	0	0	0	1	0	0	0	0	0	0	0	0
92	3	LGL AKUTAN R	0	0	0	0	0	0	0	0	0	0	0	0	0
92	3	LGL SHELKOF F	27	0	6	0	0	0	0	0	0	0	0	0	0
92	3	LGL SHEL ALL F	204	0	60	0	10	0	0	0	0	0	0	0	0
92	3	LGL CRIT HAB	418	3	115	0	22	0	0	0	0	0	0	58	0
92	3	LGL TOTAL	1,259	4	314	0	112	0	0	3	0	0	0	68	0
92	3	LGL PERCENT IN	33	87	37	.	19	.	75	0	.	.	.	85	.

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP	ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
92	3	ALL CRIT HAB	8,127	5,708	348	75	35	221	100	92	32	2,303	3,015	91
92	3	ALL TOTAL	24,188	7,208	809	139	661	238	138	3,217	907	2,913	3,565	6,764
92	3	ALL PERCENT IN	33	79	43	54	5	93	72	3	4	79	85	1
92	4	BTR ST ELIAS H	8	0	0	0	0	0	0	3	0	0	0	1
92	4	BTR MIDDLETN H	1	0	0	0	0	0	0	0	0	0	0	0
92	4	BTR SLIONRC H	8	0	0	0	0	0	0	0	0	0	0	0
92	4	BTR *MARMOT R	76	6	34	0	1	9	1	0	0	0	178	0
92	4	BTR CHINIAK H	375	17	48	0	2	44	2	1	0	0	364	0
92	4	BTR UGAK H	434	116	24	0	3	30	18	0	0	28	56	0
92	4	BTR GULL PT H	19	1	0	0	0	0	3	0	0	0	0	0
92	4	BTR BARNABAS H	178	83	5	0	1	0	3	9	0	0	0	0
92	4	BTR 2-HEADED H	177	9	21	0	0	29	3	1	0	0	0	0
92	4	BTR *UGAT H	1	0	0	0	0	0	0	0	0	0	0	0
92	4	BTR *SITKNAK H	744	30	102	0	65	168	21	4	2	0	547	180
92	4	BTR CHIRIKOF H	196	28	23	0	2	1	4	0	0	0	0	0
92	4	BTR LIGHTSE H	18	2	0	0	0	0	0	0	0	0	0	0
92	4	BTR CASTLE H	3	0	0	0	0	0	0	0	0	0	0	0
92	4	BTR SHELIKOF F	159	73	3	0	0	0	2	0	0	0	0	0
92	4	BTR SHEL ALL F	980	109	139	0	66	177	24	4	2	0	725	180
92	4	BTR CRIT HAB	2,395	366	260	0	75	280	57	18	2	28	1,145	181
92	4	BTR TOTAL	11,875	692	476	44	463	348	88	2,988	177	60	2,234	3,398
92	4	BTR PERCENT IN	20	53	55	0	16	80	64	1	1	47	51	5
92	4	PTR *MARMOT R	51	11	0	0	0	0	0	0	0	0	0	0
92	4	PTR UGAK H	574	558	1	0	0	0	2	0	0	0	0	0
92	4	PTR GULL PT H	19	19	0	0	0	0	0	0	0	0	0	0
92	4	PTR BARNABAS H	591	524	2	0	0	0	2	0	0	0	0	0
92	4	PTR *UGAT H	2	2	0	0	0	0	0	0	0	0	0	11
92	4	PTR CHIRIKOF H	572	550	0	0	0	0	1	0	0	0	0	722
92	4	PTR NAGAI RK R	109	102	1	0	0	0	0	0	0	0	0	3
92	4	PTR SHELIKOF F	2	2	0	0	0	0	0	0	0	0	0	47
92	4	PTR SHEL ALL F	55	15	0	0	0	0	0	0	0	0	0	58
92	4	PTR CRIT HAB	1,920	1,768	4	0	0	0	5	1	0	0	0	783
92	4	PTR TOTAL	3,667	3,344	12	0	0	0	5	1	0	0	0	870
92	4	PTR PERCENT IN	52	53	36	.	0	.	87	83	33	.	.	90

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----										----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
92	4	POT GULL PT H	0	0	0	0	0	0	0	0	0	0	0	0	0
92	4	POT BARNABAS H	1	0	1	0	0	0	0	0	0	0	0	32	0
92	4	POT 2-HEADED H	33	0	24	0	0	0	0	0	0	0	1,085	0	0
92	4	POT *SITKNAK H	6	0	5	0	0	0	0	0	0	0	176	0	0
92	4	POT SHEL ALL F	6	0	5	0	0	0	0	0	0	0	176	0	0
92	4	POT CRIT HAB	40	0	30	0	0	0	0	0	0	0	1,293	0	0
92	4	POT TOTAL	73	1	54	0	0	0	0	0	0	0	1,338	0	0
92	4	POT PERCENT IN	55	80	55	.	100	.	.	0	.	.	97	.	.
92	4	LGL *IKOLIK H	119	1	59	0	3	0	0	0	0	0	4	0	0
92	4	LGL CHRNBURA R	13	0	3	0	0	0	0	0	0	0	0	0	0
92	4	LGL SHEL IKOF F	46	0	14	0	0	0	0	0	0	0	0	0	0
92	4	LGL SHEL ALL F	164	2	72	0	3	0	0	0	0	0	4	0	0
92	4	LGL CRIT HAB	178	2	76	0	3	0	0	0	0	0	4	0	0
92	4	LGL TOTAL	608	2	205	0	7	0	0	0	0	0	4	0	0
92	4	LGL PERCENT IN	29	94	37	.	42	.	.	0	.	.	100	.	.
92	4	ALL CRIT HAB	4,533	2,136	369	0	78	280	61	19	2	28	2,442	964	
92	4	ALL TOTAL	16,222	4,039	746	44	469	348	93	2,989	177	60	3,576	4,268	
92	4	ALL PERCENT IN	28	53	49	0	17	80	66	1	1	47	68	23	
92	ALL	BTR ST ELIAS H	8	0	0	0	0	0	0	3	0	0	0	1	
92	ALL	BTR MIDDLETN H	608	3	0	0	9	0	0	39	16	0	32	559	
92	ALL	BTR CHISWELL H	15	0	0	0	0	0	0	0	0	0	0	0	
92	ALL	BTR SEAL RKS H	3	0	0	0	0	0	0	1	0	0	0	0	
92	ALL	BTR OUTER IS R	3	0	0	0	0	0	0	1	0	0	0	0	
92	ALL	BTR SLIONRC H	62	1	2	0	1	0	9	1	0	0	0	0	
92	ALL	BTR *MARMOT R	127	8	36	0	2	9	14	0	0	0	178	0	
92	ALL	BTR CHINI AK H	813	55	271	0	3	47	11	1	0	0	364	10	
92	ALL	BTR *S OTTER H	1	0	0	0	0	0	0	0	0	0	0	0	
92	ALL	BTR UGAK H	2,488	340	592	0	20	128	67	2	0	28	172	72	
92	ALL	BTR GULL PT H	19	1	0	0	0	0	3	0	0	0	0	0	
92	ALL	BTR BARNABAS H	900	192	199	0	2	13	9	10	0	0	398	0	
92	ALL	BTR 2-HEADED H	924	94	229	0	1	90	56	7	2	0	921	0	
92	ALL	BTR *UGAT H	486	345	50	0	0	1	4	0	0	0	0	0	
92	ALL	BTR *SITKNAK H	1,770	99	436	0	65	365	40	5	2	0	939	180	
92	ALL	BTR *C GULL H	54	5	1	0	0	0	11	0	0	0	0	0	
92	ALL	BTR *TAKLI H	17	0	9	0	0	0	0	0	0	0	0	0	

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	MT										KG		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW	DEEP	ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
92	ALL	BTR *IKOLIK H	191	129	5	0	0	1	1	0	0	0	0	0	0
92	ALL	BTR *PUALE H	6	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	BTR CHIRIKOF H	3,047	43	73	0	33	1	14	285	347	0	0	173	0
92	ALL	BTR NAGAI RK R	15	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	BTR CHOWIET R	13	0	1	0	0	0	0	0	0	0	0	0	0
92	ALL	BTR *SUTWIK H	76	3	46	0	0	1	0	1	0	0	0	0	0
92	ALL	BTR LIGHTHSE H	341	2	105	0	0	0	0	0	0	0	0	0	0
92	ALL	BTR SPITZ H	320	10	199	0	0	5	1	2	0	0	11	0	0
92	ALL	BTR ATKINS R	1,811	5	1,401	0	0	20	2	2	1	0	107	0	0
92	ALL	BTR CASTLE H	210	49	116	0	0	1	1	0	0	0	0	0	0
92	ALL	BTR CHRNBURA R	398	4	334	0	0	1	0	28	1	0	0	0	0
92	ALL	BTR WHALBACK H	430	172	135	0	0	5	5	7	2	0	25	0	0
92	ALL	BTR NAGAI IS H	2,151	199	1,451	0	0	30	11	3	0	0	88	0	0
92	ALL	BTR SLIONRW H	77	7	67	0	0	1	0	0	0	0	462	0	0
92	ALL	BTR PINNACLE R	5	0	0	0	0	0	1	0	0	0	0	0	0
92	ALL	BTR CATON H	881	39	564	0	0	14	2	1	0	0	9	0	0
92	ALL	BTR S ROCK H	83	1	19	0	0	3	0	0	0	0	0	0	0
92	ALL	BTR TANGINAK H	8,114	889	4,129	0	0	979	19	0	0	3,241	1,339	0	0
92	ALL	BTR UGAMAK R	1	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	BTR OLD MAN H	24	0	2	1	0	1	0	6	1	0	0	0	0
92	ALL	BTR EMERALD H	1,360	0	20	865	0	0	1	82	3	0	0	0	0
92	ALL	BTR POLIVNOI H	1,296	55	61	399	0	5	0	94	73	0	0	38	0
92	ALL	BTR OGCHUL R	5,991	82	319	2,961	1	15	2	145	248	0	0	158	0
92	ALL	BTR ADUGAK R	8,219	21	341	4,943	1	11	0	260	208	0	188	150	0
92	ALL	BTR CHU-ADAK H	1	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	BTR SHELIKOF F	257	139	10	0	0	3	2	0	0	0	0	0	0
92	ALL	BTR SHEL ALL F	2,987	728	593	0	67	381	71	7	2	0	1,117	180	0
92	ALL	BTR CRIT HAB	43,586	2,991	11,223	9,170	140	1,752	284	987	906	3,269	5,233	1,341	0
92	ALL	BTR TOTAL	84,547	4,106	13,811	9,313	1,271	2,003	492	7,626	3,314	3,833	7,787	18,532	0
92	ALL	BTR PERCENT IN	52	73	81	98	11	87	58	13	27	85	67	7	0
92	ALL	PTR *MARMOT R	51	11	0	0	0	0	0	0	0	0	0	0	0
92	ALL	PTR CHINIYAK H	39	39	0	0	0	0	0	0	0	0	0	0	0
92	ALL	PTR *SUD H	8	8	0	0	0	0	0	0	0	0	0	0	0
92	ALL	PTR UGAK H	8,743	8,547	21	0	0	0	3	0	25	85	10	7	0
92	ALL	PTR GULL PT H	41	39	0	0	0	0	0	0	0	0	0	0	0
92	ALL	PTR BARNABAS H	2,468	2,310	4	0	0	0	2	1	0	0	0	0	0
92	ALL	PTR 2-HEADED H	73	73	0	0	0	0	0	0	0	0	0	0	0
92	ALL	PTR *UGAT H	1,216	1,114	7	0	0	0	0	0	0	0	0	1,046	0
92	ALL	PTR *SITKNAK H	24	23	0	0	0	0	0	0	0	0	0	0	0
92	ALL	PTR *C GULL H	2,304	2,001	7	0	0	0	0	0	0	23	0	5,486	0
92	ALL	PTR *TAKLI H	1,567	1,350	3	0	0	0	0	0	0	0	0	5,549	0
92	ALL	PTR *IKOLIK H	703	554	1	0	0	0	0	0	0	587	0	348	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
92	ALL	PTR CHIRIKOF H	1,277	1,250	2	0	0	0	1	0	0	1	0	764
92	ALL	PTR NAGAI RK R	109	102	1	0	0	0	0	0	0	0	0	3
92	ALL	PTR CHOWIET R	18	0	0	0	0	0	0	0	0	0	0	0
92	ALL	PTR LIGHTSE H	4	4	0	0	0	0	0	0	0	0	0	0
92	ALL	PTR SPITZ H	10	0	6	0	0	1	0	0	0	0	0	0
92	ALL	PTR WHALBACK H	469	469	0	0	0	0	0	0	0	0	0	0
92	ALL	PTR NAGAI IS H	80	80	0	0	0	0	0	0	0	0	0	0
92	ALL	PTR CATON H	25	0	25	0	0	0	0	0	0	0	0	0
92	ALL	PTR S ROCK H	6	6	0	0	0	0	0	0	0	0	0	0
92	ALL	PTR TANGINAK H	1,005	924	11	0	0	0	0	0	0	7,318	0	0
92	ALL	PTR UGAMAK R	65	0	0	0	0	0	0	0	0	0	0	0
92	ALL	PTR AKUTAN R	44	43	0	0	0	0	0	0	0	0	0	0
92	ALL	PTR OLD MAN H	79	79	0	0	0	0	0	0	0	0	0	21
92	ALL	PTR SHELIKOF F	1,818	1,665	1	0	0	0	0	0	0	3,829	0	403
92	ALL	PTR SHEL ALL F	7,691	6,725	19	0	0	0	1	1	0	4,439	0	12,832
92	ALL	PTR CRIT HAB	22,245	20,690	88	0	0	1	7	2	25	11,843	10	13,627
92	ALL	PTR TOTAL	34,481	30,496	123	0	0	2	10	7	35	11,926	10	18,365
92	ALL	PTR PERCENT IN	65	68	72	.	33	81	71	28	73	99	100	74
92	ALL	TWL UGAK H	66	5	51	0	0	1	0	0	0	0	0	0
92	ALL	TWL CRIT HAB	66	5	51	0	0	1	0	0	0	0	0	0
92	ALL	TWL TOTAL	66	5	51	0	0	1	0	0	0	0	0	0
92	ALL	TWL PERCENT IN	100	100	100	.	.	100	100	.	.	.	.	.
92	ALL	POT HOOK PT H	25	0	18	0	0	0	0	0	0	0	8	0
92	ALL	POT SEAL RKS R	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	POT NEEDLE H	21	0	18	0	0	0	0	0	0	0	91	0
92	ALL	POT WOODED H	19	0	12	0	0	0	0	0	0	0	0	0
92	ALL	POT ELRINGTN H	89	0	76	0	0	0	0	0	0	0	108	0
92	ALL	POT CHISWELL H	15	0	15	0	0	0	0	0	0	0	27	0
92	ALL	POT OUTER IS R	39	0	38	0	0	0	0	0	0	0	597	0
92	ALL	POT GORE PT H	9	0	8	0	0	0	0	0	0	0	253	0
92	ALL	POT NAGAHUT H	1	0	1	0	0	0	0	0	0	0	27	0
92	ALL	POT SLIONRC H	12	0	11	0	0	0	0	0	0	0	370	0
92	ALL	POT *MARMOT R	196	0	86	0	0	0	0	0	0	0	280	0
92	ALL	POT CHINIAK H	181	0	99	0	0	0	0	0	0	0	1,067	0
92	ALL	POT *S OTTER H	45	0	38	0	0	0	0	0	0	0	301	0
92	ALL	POT UGAK H	148	0	110	0	0	0	0	0	0	0	1,601	0
92	ALL	POT GULL PT H	1	0	1	0	0	0	0	0	0	0	10	0
92	ALL	POT BARNABAS H	1	0	1	0	0	0	0	0	0	0	32	0
92	ALL	POT 2-HEADED H	66	1	48	0	0	0	0	0	0	0	1,844	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	MT -----										KG -----		
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH ---		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
								SHALLOW	DEEP						
92	ALL	POT *SITKNAK H	36	0	21	0	0	0	0	0	0	0	0	521	0
92	ALL	POT *IKOLIK H	109	0	98	0	0	0	0	0	0	0	0	330	0
92	ALL	POT *SUTWIK H	67	0	65	0	0	0	0	0	0	0	0	486	0
92	ALL	POT LIGHTSE H	21	0	16	0	0	0	0	0	0	0	0	185	0
92	ALL	POT ATKINS R	2	0	2	0	0	0	0	0	0	0	0	129	0
92	ALL	POT WHALBACK H	87	0	80	0	0	0	0	0	0	0	0	610	0
92	ALL	POT NAGAI IS H	6	0	6	0	0	0	0	0	0	0	0	0	0
92	ALL	POT TANGINAK H	3	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	POT UGAMAK R	9	0	5	0	0	0	0	0	0	0	0	165	0
92	ALL	POT AKUTAN R	100	0	88	0	0	0	0	0	0	0	0	119	0
92	ALL	POT OLD MAN H	21	0	21	0	0	0	0	0	0	0	0	37	0
92	ALL	POT EMERALD H	1	0	1	0	0	0	0	0	0	0	0	0	0
92	ALL	POT SHELIKOF F	31	0	31	0	0	0	0	0	0	0	0	178	0
92	ALL	POT SHEL ALL F	485	0	338	0	0	0	0	0	0	0	0	2,096	0
92	ALL	POT CRIT HAB	1,361	1	1,010	0	0	0	0	0	0	0	0	9,376	0
92	ALL	POT TOTAL	1,472	1	1,079	0	0	0	0	0	0	0	0	10,003	0
92	ALL	POT PERCENT IN	93	86	94	.	100	.	.	0	.	.	.	93	.
92	ALL	LGL ST ELIAS H	91	0	1	0	34	0	0	3	0	0	0	0	0
92	ALL	LGL MIDDLETN H	315	0	1	0	111	0	0	13	0	0	0	7	0
92	ALL	LGL ELEANOR H	7	0	0	0	2	0	0	0	0	0	0	0	0
92	ALL	LGL CHISWELL H	72	0	64	0	0	0	0	1	0	0	0	5	0
92	ALL	LGL SEAL RKS H	15	0	6	0	0	0	0	0	0	0	0	0	0
92	ALL	LGL OUTER IS R	64	0	43	0	1	0	0	0	0	0	0	0	0
92	ALL	LGL GORE PT H	10	0	2	0	2	0	0	0	0	0	0	0	0
92	ALL	LGL NAGAHUT H	2	0	1	0	0	0	0	0	0	0	0	0	0
92	ALL	LGL SLIONRC H	4	0	0	0	1	0	0	0	0	0	0	58	0
92	ALL	LGL *MARMOT R	74	0	63	0	0	0	0	0	0	0	0	0	0
92	ALL	LGL CHINIAK H	6	0	2	0	0	0	0	0	0	0	0	0	0
92	ALL	LGL *S OTTER H	6	0	3	0	0	0	0	0	0	0	0	25	0
92	ALL	LGL UGAK H	7	0	4	0	0	0	0	0	0	0	0	24	0
92	ALL	LGL *LATAH H	2	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	LGL GULL PT H	6	0	3	0	0	0	0	0	0	0	0	0	0
92	ALL	LGL BARNABAS H	10	0	6	0	0	0	0	0	0	0	0	30	0
92	ALL	LGL 2-HEADED H	93	1	16	0	0	0	0	0	0	0	0	0	0
92	ALL	LGL *SHAKUN H	6	0	2	0	0	0	0	0	0	0	0	0	0
92	ALL	LGL *TAKLI H	13	0	4	0	1	0	0	0	0	0	0	0	0
92	ALL	LGL *IKOLIK H	187	2	79	0	8	0	0	0	0	0	0	4	0
92	ALL	LGL CHIRIKOF H	81	2	28	0	4	0	0	0	0	0	0	0	0
92	ALL	LGL *SUTWIK H	97	0	33	0	3	0	0	0	0	0	0	0	0
92	ALL	LGL SPITZ H	52	0	31	0	1	0	0	0	0	0	0	12	0
92	ALL	LGL ATKINS R	4	0	1	0	0	0	0	0	0	0	0	0	0
92	ALL	LGL CASTLE H	30	0	26	0	0	0	0	0	0	0	0	0	0

DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----									----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID	
92	ALL	LGL CHRNBURA R	31	0	9	0	3	0	0	0	0	0	0	0	0
92	ALL	LGL WHALBACK H	92	2	50	0	0	0	0	0	0	0	0	0	0
92	ALL	LGL NAGAI IS H	16	0	6	0	0	0	0	0	0	0	0	0	0
92	ALL	LGL JUDE H	1	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	LGL PINNACLE R	1,316	1	720	0	0	0	0	0	0	0	2,245	0	0
92	ALL	LGL CATON H	199	0	98	0	16	0	0	2	0	0	38	0	0
92	ALL	LGL S ROCK H	610	0	533	0	6	1	0	1	0	0	397	0	0
92	ALL	LGL TANGINAK H	517	2	455	0	0	0	0	0	0	0	38	0	0
92	ALL	LGL UGAMAK R	1	0	0	0	1	0	0	0	0	0	0	0	0
92	ALL	LGL AKUTAN R	2	0	1	0	0	0	0	0	0	0	0	0	0
92	ALL	LGL OLD MAN H	2	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	LGL POLIVNOI H	139	4	103	0	2	0	0	0	0	0	7	0	0
92	ALL	LGL UMNAK H	69	0	63	1	0	0	0	0	0	0	42	0	0
92	ALL	LGL OGCHUL R	307	0	243	0	3	0	0	3	0	0	115	0	0
92	ALL	LGL ADUGAK R	19	0	11	0	1	0	0	0	0	0	0	0	0
92	ALL	LGL CHU-ADAK H	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	LGL SHELKOF F	123	3	40	0	7	0	0	0	0	0	13	0	0
92	ALL	LGL SHEL ALL F	508	5	225	0	19	0	0	0	0	0	42	0	0
92	ALL	LGL CRIT HAB	4,697	20	2,751	1	206	1	1	25	0	0	3,060	0	0
92	ALL	LGL TOTAL	12,034	24	4,206	1	1,807	2	5	92	0	0	3,610	0	0
92	ALL	LGL PERCENT IN	39	80	66	92	11	74	16	27	.	.	84	.	.
92	ALL	ALL ST ELIAS H	99	0	1	0	34	0	0	7	0	0	0	0	1
92	ALL	ALL MIDDLETN H	923	3	1	0	120	0	0	51	16	0	39	559	0
92	ALL	ALL HOOK PT H	25	0	18	0	0	0	0	0	0	0	8	0	0
92	ALL	ALL SEAL RKS R	0	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	ALL NEEDLE H	21	0	18	0	0	0	0	0	0	0	91	0	0
92	ALL	ALL WOODED H	19	0	12	0	0	0	0	0	0	0	0	0	0
92	ALL	ALL ELRINGTN H	89	0	76	0	0	0	0	0	0	0	108	0	0
92	ALL	ALL ELEANOR H	7	0	0	0	2	0	0	0	0	0	0	0	0
92	ALL	ALL CHISWELL H	102	0	78	0	0	0	0	1	0	0	32	0	0
92	ALL	ALL SEAL RKS H	18	0	6	0	1	0	0	1	0	0	0	0	0
92	ALL	ALL OUTER IS R	107	0	81	0	1	0	0	1	0	0	597	0	0
92	ALL	ALL GORE PT H	18	0	10	0	2	0	0	0	0	0	253	0	0
92	ALL	ALL NAGAHUT H	3	0	2	0	0	0	0	0	0	0	27	0	0
92	ALL	ALL SLIONRC H	78	1	13	0	2	0	9	1	0	0	428	0	0
92	ALL	ALL *MARMOT R	449	19	185	0	2	9	14	1	0	0	458	0	0
92	ALL	ALL CHINIAK H	1,039	94	372	0	3	47	11	1	0	0	1,431	10	0
92	ALL	ALL *SUD H	8	8	0	0	0	0	0	0	0	0	0	0	0
92	ALL	ALL *S OTTER H	53	0	41	0	0	0	0	0	0	0	326	0	0
92	ALL	ALL UGAK H	11,452	8,892	778	0	20	130	70	2	25	113	1,807	79	0
92	ALL	ALL *LATAH H	2	0	0	0	0	0	0	0	0	0	0	0	0
92	ALL	ALL GULL PT H	66	40	4	0	0	0	3	0	0	0	10	0	0



DOMESTIC CATCH BY GEAR WITHIN GOA CRITICAL HABITAT

YEAR	QTR	ROOKERY-R HAULOUT-H OR GR FORAGE AREA-F	----- MT -----								----- KG -----			
			TOTAL	POLLOCK	COD	ATKA	SABLE	--- FLATFISH --- SHALLOW DEEP		ROCKFISH	POP	HERRING	OCTOPUS	SQUID
92	ALL	ALL BARNABAS H	3,379	2,502	210	0	2	13	10	11	0	0	460	0
92	ALL	ALL 2-HEADED H	1,156	168	294	0	1	90	56	7	2	0	2,765	0
92	ALL	ALL *SHAKUN H	6	0	2	0	0	0	0	0	0	0	0	0
92	ALL	ALL *UGAT H	1,702	1,458	57	0	0	1	4	1	0	0	0	1,046
92	ALL	ALL *SITKNAK H	1,831	123	457	0	65	365	40	5	2	0	1,460	180
92	ALL	ALL *C GULL H	2,358	2,006	9	0	0	0	11	1	0	23	0	5,486
92	ALL	ALL *TAKLI H	1,597	1,350	17	0	1	0	0	0	0	0	0	5,549
92	ALL	ALL *IKOLIK H	1,190	685	183	0	8	1	1	0	0	587	334	348
92	ALL	ALL *PUALE H	6	0	0	0	0	0	0	0	0	0	0	0
92	ALL	ALL CHIRIKOF H	4,405	1,295	102	0	37	1	15	286	348	1	0	937
92	ALL	ALL NAGAI RK R	124	102	1	0	0	0	0	0	0	0	0	3
92	ALL	ALL CHOWIET R	31	0	1	0	0	0	0	0	0	0	0	0
92	ALL	ALL *SUTWIK H	241	3	143	0	3	1	0	1	0	0	486	0
92	ALL	ALL LIGHTHSE H	367	6	121	0	0	0	0	0	0	0	185	0
92	ALL	ALL SPITZ H	382	10	236	0	1	7	1	2	0	0	23	0
92	ALL	ALL ATKINS R	1,817	5	1,405	0	0	20	2	2	1	0	236	0
92	ALL	ALL CASTLE H	240	49	141	0	0	1	1	0	0	0	0	0
92	ALL	ALL CHRNBURA R	429	4	343	0	3	1	0	28	1	0	0	0
92	ALL	ALL WHALBACK H	1,077	643	264	0	0	5	5	7	2	0	635	0
92	ALL	ALL NAGAI IS H	2,253	279	1,463	0	0	30	11	3	0	0	88	0
92	ALL	ALL SLIONRW H	77	7	67	0	0	1	0	0	0	0	462	0
92	ALL	ALL JUDE H	1	0	0	0	0	0	0	0	0	0	0	0
92	ALL	ALL PINNACLE R	1,321	2	720	0	0	1	1	0	0	0	2,245	0
92	ALL	ALL CATON H	1,105	40	686	0	16	14	2	4	0	0	47	0
92	ALL	ALL S ROCK H	699	7	552	0	6	4	0	1	0	0	397	0
92	ALL	ALL TANGINAK H	9,639	1,815	4,595	0	0	979	19	0	0	10,559	1,377	0
92	ALL	ALL UGAMAK R	76	0	5	0	1	0	0	0	0	0	165	0
92	ALL	ALL AKUTAN R	145	43	89	0	0	0	0	0	0	0	119	0
92	ALL	ALL OLD MAN H	126	79	23	1	0	1	0	6	1	0	37	21
92	ALL	ALL EMERALD H	1,360	0	21	865	0	0	1	82	3	0	0	0
92	ALL	ALL POLIVNOI H	1,435	59	163	400	2	5	0	95	73	0	7	38
92	ALL	ALL UMNAK H	69	0	63	1	0	0	0	0	0	0	42	0
92	ALL	ALL OGCHUL R	6,298	82	562	2,961	4	15	2	148	248	0	115	158
92	ALL	ALL ADUGAK R	8,238	21	353	4,943	2	11	0	260	208	0	188	150
92	ALL	ALL CHU-ADAK H	1	0	0	0	0	0	0	0	0	0	0	0
92	ALL	ALL SHELIKOF F	2,229	1,807	81	0	7	3	2	0	0	3,829	191	403
92	ALL	ALL SHEL ALL F	11,671	7,458	1,175	0	87	381	72	8	2	4,439	3,255	13,012
92	ALL	ALL CRIT HAB	71,986	23,706	15,124	9,171	346	1,756	292	1,015	931	15,112	17,679	14,968
92	ALL	ALL TOTAL	132,599	34,632	19,270	9,315	3,078	2,008	507	7,725	3,349	15,759	21,410	36,897
92	ALL	ALL PERCENT IN	54	68	78	98	11	87	58	13	27	96	82	41