EPA-APPROVED MISSOURI REGULATIONS-Continued

Missouri citation	Title	State effective date	EPA approval date	Expl	anation
* 10–6.260	* * * Restriction of Emission	* 05/30/04	* 03/13/06 [ <i>insert FR</i>		* not SIP approved.
	of Sulfur Compounds.		page number where the document begins].	and emission Kansas City P thorn Plant an	the averaging time rate per unit for ower & Light, Haw- d Montrose Station 3)(C)2.B. is not ap-
*	* *	*	*	*	*

\* \* \* \* \*

# PART 62-[AMENDED]

■ 1. The authority citation for part 62 continues to read as follows:

Authority: 42 U.S.C. 7401 et seq.

#### Subpart AA—Missouri

■ 2. Section 62.6350 is amended by adding paragraph (b)(4) to read as follows:

\*

#### § 62.6350 Identification of plan.

\* \* \*

(b) \* \* \*

(4) A revision to Missouri's 111(d) plan for sulfuric acid mist production was state effective on May 30, 2004. This revision approves the renumbering of the rule. The effective date of the amended plan is April 12, 2006.

[FR Doc. 06–2378 Filed 3–10–06; 8:45 am] BILLING CODE 6560–50–P

# DEPARTMENT OF COMMERCE

#### National Oceanic and Atmospheric Administration

#### 50 CFR Part 679

[Docket No. 051116304-6035-02; I.D. 110805A]

# RIN 0648-AT92

## Fisheries of the Exclusive Economic Zone Off Alaska; Total Allowable Catch Amount for "Other Species" in the Groundfish Fisheries of the Gulf of Alaska

**AGENCY:** National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

#### ACTION: Final rule.

**SUMMARY:** NMFS issues a final rule that implements Amendment 69 to the Fishery Management Plan for Groundfish of the Gulf of Alaska (FMP).

Amendment 69 amends the manner in which the total allowable catch (TAC) for the "other species" complex is annually determined in the Gulf of Alaska (GOA). The amendment allows the TAC amount for the "other species" complex to be set less than or equal to 5 percent of the sum of groundfish targets species in the GOA. This final rule also raises the maximum retainable amount (MRA) of "other species" in the directed arrowtooth flounder fishery from 0 percent to 20 percent. This action is necessary to reduce the potential for overfishing those species in the "other species" complex in the GOA and to reduce the amount of "other species" required to be discarded in the arrowtooth flounder fishery. This action is intended to promote the goals and objectives of the Magnuson-Stevens Fishery Conservation and Management Act (Magnuson-Stevens Act), the FMP, and other applicable laws.

DATES: Effective April 12, 2006.

ADDRESSES: Copies of Amendment 69, the Environmental Assessment/ Regulatory Impact Review/Initial Regulatory Flexibility Analysis (EA/ RIR/IRFA), and EA/RIR/Final Regulatory Flexibility Analysis (FRFA) prepared for this action may be obtained from NMFS, Alaska Region, P.O. Box 21668, Juneau, AK 99802, Attn: Records Officer or from the Alaska Region website at www.fakr.noaa.gov. The FMP is available from www.fakr.noaa.gov/ npfmc/fmp/goa/goa.htm.

FOR FURTHER INFORMATION CONTACT: Tom Pearson, 907–481–1780 or tom.pearson@noaa.gov.

**SUPPLEMENTARY INFORMATION:** The groundfish fisheries in the exclusive economic zone of the GOA are managed under the FMP. The North Pacific Fishery Management Council (Council) prepared the FMP under the authority of the Magnuson-Stevens Act, 16 U.S.C. 1801, *et seq.* Regulations implementing the FMP appear at 50 CFR part 679. General regulations governing U.S. fisheries also appear at 50 CFR part 600.

The Council submitted Amendment 69 for review by the Secretary of Commerce. A notice of availability of the amendment was published in the Federal Register on November 16, 2005 (70 FR 69505), with comments invited through January 17, 2006. The proposed rule for Amendment 69 was published in the Federal Register on November 29, 2005 (70 FR 71450), with comments invited through January 13, 2006. No comments were received on the notice of availability or the proposed rule. The final rule is unchanged from the proposed rule. Amendment 69 was approved by the Secretary of Commerce on February 13, 2006.

#### Background

In June 2005, the Council recommended Amendment 69 as an interim measure to prevent overfishing of species in the "other species" complex until a more comprehensive management plan could be developed. Designation and management of the "other species" complex have evolved through a series of amendments to the GOA FMP. The proposed rule (70 FR 71451, November 29, 2005) provides an overview of how the "other species" complex management has changed by amendments to the FMP. The proposed rule also provides a description of the effects of changing the setting of TAC for "other species" and of changing the "other species" MRA for the arrowtooth flounder fishery.

#### **Final Regulatory Amendment**

To manage the incidental harvest of the "other species" complex, this action revises Table 10 of 50 CFR part 679 to raise the MRA for the "other species" complex from 0 percent to 20 percent in the arrowtooth flounder fishery in the GOA. This revision is necessary to properly manage the retention of "other species" in the arrowtooth flounder fishery and to potentially reduce the amount of discards of otherwise marketable fish in the "other species" complex. This action is intended to meet the conservation objectives of the Magnuson-Stevens Act to reduce the potential for overfishing the species groups in the "other species" complex and to efficiently use fishery resources by reducing potential discards. This action is intended to be an interim step toward the Council's development of a more comprehensive approach for the management of "other species." In December 2005, pending

Secretarial approval of Amendment 69, the Council recommended a TAC for the "other species" complex in 2006 and 2007 of 4,500 metric tons (mt). This recommendation was based on an estimate of 4,000 mt needed as incidental catch in the other groundfish and halibut fisheries and public testimony in support of a modest directed fishery for approximately 500 mt of "other species." The 2006 TAC for "other species" is 13,525 mt (70 FR 8958, February 24, 2005). In early 2006, NMFS will publish in the Federal **Register** proposed specifications notice to solicit public comment on revising the 2006 and 2007 TACs for "other species" to 4,500 mt.

#### Classification

The Regional Administrator determined that Amendment 69 is necessary for the conservation and management of the GOA groundfish fishery and that it is consistent with the Magnuson-Stevens Act and other applicable laws.

<sup>–</sup> This final rule has been determined to be not significant for the purposes of Executive Order 12866.

NMFS prepared an IRFA and a FRFA which describe any adverse impacts this final rule would have on directly regulated small entities (see **ADDRESSES**). The IRFA analyzes two FMP alternatives to revise the manner in which the annual TAC for the "other species" in the GOA is established, along with the status quo or no action alternative. In addition, two suboptions to revise the MRAs for "other species" in the groundfish fisheries in the GOA are analyzed along with the status quo, or no action suboption. A summary of the FRFA for this action follows.

Amendment 69 revises the manner in which the annual TAC for the "other species" complex in the GOA is established and raises the MRA for "other species" from 0 percent to 20 percent in the arrowtooth flounder fishery. As part of its annual groundfish harvest specification process, the Council will recommend a TAC amount for the "other species" complex at less than or equal to 5 percent of the sum of the directed groundfish fisheries TAC amounts. The objective of this action is to give the Council greater flexibility in recommending a TAC amount for "other species" to better protect individual species in the "other species" complex from overfishing and to make a sustainable fishery for the "other species" complex more likely.

The legal basis for this action is found in the Magnuson-Stevens Act and in the GOA groundfish FMP promulgated pursuant to that Act.

Based on 2003 data, 782 small catcher vessels and 18 small catcher processors would be directly regulated by this action. Most of these (640 catcher vessels and 14 small catcher processors) were hook-and-line vessels. In addition, 133 catcher vessels and 1 catcher processor used pot gear, and 89 small catcher vessels and 3 small catcher processors used trawl gear. All these vessels are considered "small entities" as defined by the Regulatory Flexibility Act. In 2003, each of these vessels had average revenues of \$200,000 from the federally managed groundfish fisheries. Average revenues were \$160,000 for each catcher vessel and \$2,350,000 for each catcher processor.

By setting TAC for "other species" at less than 5 percent of the sum of other groundfish TACs, potential future harvests of "other species" and gross revenues from these harvests are limited in the short run. In the long run, however, the biomass of "other species" would be given additional protection. Actual impacts to small entities would depend on the actual TAC amount recommended for "other species" by the Council and approved by NMFS. These impacts would be assessed in the initial regulatory flexibility analysis for the TAC specification action.

Nothing in the proposed action would result in changes in reporting or recordkeeping requirements.

The analysis did not reveal any Federal rules that duplicate, overlap, or conflict with the proposed action.

No comments were received on the IRFA or the economic impacts of the rule.

The FRFA evaluated a no-action alternative, the preferred alternative and an alternative that would allow for only incidental catch of "other species." Under the no-action alternative, the TAC for the "other species" complex would remain at 5 percent of the sum of the other groundfish TACs. The 2006 TAC for the "other species" complex is 13,525 mt (70 FR 8958, February 24, 2005). If this amount were harvested by targeting a single species in the "other species" complex it could drive down that species biomass and reduce its reproductive potential. While revenues

from the fishery would be higher in the short run, they would be lower in the longer run. Thus, while this alternative may have imposed fewer short run restrictions on small fishing operations, it did not meet the objectives of providing protection to individual species within the "other species" complex in the GOA. This protection is necessary to a sustainable fishery. The alternative that would allow only incidental catch of "other species" did not allow a directed fishery for "other species." This alternative would have prevented the Council's use of the best available information in determining the appropriate management for "other species." For example, if the best available information indicated that a directed fishery for "other species" could occur without harming its future sustainability, then achieving its optimum yield would be prevented by this alternative. The preferred alternative, however, would allow the Council to decide whether to allow for a target fishery or for only incidental catch based on the latest stock assessment information.

The FRFA evaluated the preferred option to set the MRA for "other species" in the arrowtooth flounder fishery to 20 percent. The MRA for "other species" would be 20 percent in all of the GOA groundfish fisheries with this action. Setting the MRA at 20 percent in the arrowtooth flounder fishery would allow fishermen to retain and sell a limited amount of "other species." Allowing fishermen to retain and sell "other species" would reduce discards and would allow for revenue from "other species" harvest that would otherwise be discarded without this action. A higher MRA might result in fishermen topping-off their harvest up to the MRA for "other species" if a developing market increases the price of "other species." The MRA for "other species" at 20 percent is a compromise that addresses fluctuating "other species" incidental catch in the groundfish fisheries, preventing discards, and allowing for some revenue without encouraging topping-off behavior.

The FRFA also considered two additional MRA options that could be applied to each of the TAC alternatives. One was a status quo option that would leave the "other species" MRA in the directed arrowtooth flounder fishery at 0 percent. This option could cause greater regulatory discards in the arrowtooth flounder fishery and reduce revenues to fishermen compared to the preferred alternative Another MRA option set the "other species" MRA in each target fishery (not just arrowtooth

flounder) equal to the overall average incidental catch of "other species" in the groundfish fisheries. Incidental catch of "other species" in other directed fisheries rarely exceeded 2 percent of the targeted species catch. For many target fisheries, the "other species" MRA under this option would be less than the current 20 percent. This alternative would have increased the MRA in the arrowtooth flounder fishery, but not as much as the preferred alternative. With an "other species" MRA equal to the historical average incidental catch, fishermen who incidentally catch "other species" above the historical average would have to discard the excess. This may result in reduced revenues if the fishermen would otherwise have been able to sell the "other species." Because of the fluctuation in incidental catch of "other species" among years, this option has a greater potential adverse impact on directly regulated small entities than the option implemented by this final rule.

The TAC alternative and MRA option chosen for this action minimize the economic impacts on small entities. The IRFA found that the preferred alternative for the "other species" TAC has no adverse impact on directly regulated small entities. The preferred MRA option has the smallest economic impacts on small entities compared to status quo and the other MRA option analyzed.

## Small Entity Compliance Guide

This action revises Table 10 to 50 CFR part 679 which lists the MRAs for groundfish fisheries. This action requires small entities in the groundfish fisheries to comply with the amended MRA for "other species" in the arrowtooth flounder directed fishery. This action does not require any additional compliance from small entities. To facilitate compliance with the MRAs in Table 10, NMFS provides a link to Table 10 at the following Web site: http://www.fakr.noaa.gov/rr/ tables.htm. Copies of this final rule are available from NMFS (see **ADDRESSES**) and at the following Web site: *http://www.fakr.noaa.gov.* 

# List of Subjects in 50 CFR Part 679

Alaska, Fisheries, Recordkeeping and reporting requirements.

Dated: March 7, 2006.

# James W. Balsiger,

Acting Deputy Assistant Administrator for Regulatory Programs, National Marine Fisheries Service.

■ For reasons set out in the preamble, 50 CFR part 679 is amended as follows:

## PART 679—FISHERIES OF THE EXCLUSIVE ECONOMIC ZONE OFF ALASKA

■ 1. The authority citation for part 679 continues to read as follows:

**Authority:** 16 U.S.C. 773 *et seq.*; 1540(f); 1801 *et seq.*; 1851 note; 3631 *et seq.* 

■ 2. Table 10 to part 679 is revised to read as follows: BILLING CODE 3510-22-S

Percents	no Gamman a
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Table	

Follock         Pacific         DW         Rex         Flathead         SW           Code         sole         filat         sole         sole         filat           Code         Species         cod         filat         sole         sole         filat           Lode         Species         cod         ma <sup>o</sup> 20         20         20           110         Pacific cod         20         ma <sup>o</sup> 20         20         20         20           121         Arrowoth         5         5         0         0         0         0         0           122         Flathead sole         20         20         20         20         20         20           123         Rex sole         20         20         20         20         20         20           136         Northerm         20         20         20         20         20         20           141         Pacific ocean         20         20         20         20         20         20           151         Northerm         20         20         20         20         20         20           141         Pacific ocean<		INCIDENT/	AL CAT	CH SPEC	IES (for DSF	INCIDENTAL CATCH SPECIES (for DSR caught on catcher vessels in the SEO, see § 679.20 (j) <sup>6</sup> )	ther vessels	in the SEO	), see § 679.2	() (j) (j)		
cod         flat         sole         sole           Species $^{(2)}$ $^{(2)}$ sole         sole           Pacific cod         20         10         20         20         20           Arrowooth         5         5         0         0         0         0           Arrowooth         5         5         0         0         0         0         0           Arrowooth         5         5         0	MQ		SW	Arrow	Sablefish	Aggregated	SR/RE	DSR	Atka	Aggregated	Skates <sup>(11)</sup>	Other
Species         (2)         (2	flat		flat	tooth		rockfish <sup>(8)</sup>	ERA <sup>(1)</sup>	SEO	mackerel	forage fish		species
Pacific cod         20	(2)		3					(C/Ps		(01)		(2)
Pacific cod         20 $na^{\circ}$ 20         20         20           Arrowtooth         5         5         0         0         0         0           Hathead sole         20         20         20         20         20         20           Flathead sole         20         20         20         20 $na^{\circ}$ 20           Rex sole         20         20         20         20         20         20           Northern         20         20         20         20         20         20           Northern         20         20         20         20         20         20           Pacific ocean         20         20         20         20         20         20           Thomyhead         20         20         20         20         20         20           Noutleeve()         20         20         20         20         20         20           Mackerel         20         20         20         20         20         20         20           Mackerel         20         20         20         20         20         20         20         20								only):				
Arrowtooth         5         0 <th< td=""><td>20</td><td>20</td><td>20</td><td>35</td><td>-</td><td>5</td><td>(1)</td><td>10</td><td>20</td><td>2</td><td>20</td><td>20</td></th<>	20	20	20	35	-	5	(1)	10	20	2	20	20
Flathead sole         20         20         20         20         ma <sup>6</sup> Rex sole         20         20         20         ma <sup>6</sup> 20           Northern         20         20         20         20         20           Northern         20         20         20         20         20           Pacific ocean         20         20         20         20         20           Pacific ocean         20         20         20         20         20           Thomyhead         20         20         20         20         20         20           Shortraket <sup>(1)</sup> 20         20         20         20         20         20           Atka         20         20         20         20         20         20         20           Atka         20         20         20         20         20         20         20           Atka         20	0	0	0	na <sup>9</sup>	0	0	0	0	0	2	0	20
Rex sole         20         20 $10^{\circ}$ 20         20           Northern         20         20         20         20         20           Northern         20         20         20         20         20           Pacific ocean         20         20         20         20         20           Thornyhead         20         20         20         20         20           Thornyhead         20         20         20         20         20           Shortraker/         20         20         20         20         20         20           Aka         20	20	na <sup>9</sup>	20	35	7	15	7	1	20	2	20	20
Northern         20         <	20	20	20	35	7	15	7	1	20	2	20	20
Pacific ocean         20	20	20	20	35	7	15	7	1	20	2	20	20
Thornyhead         20	20	20	20	35	7	15	7	1	20	2	20	20
Shortraker/ roughcye <sup>(1)</sup> 20         20 <th< td=""><td>20</td><td>20</td><td>20</td><td>35</td><td>7</td><td>15</td><td>7</td><td>1</td><td>20</td><td>2</td><td>20</td><td>20</td></th<>	20	20	20	35	7	15	7	1	20	2	20	20
Atka mackerel         20         20         20         20           Pollock         na <sup>9</sup> 20         20         20         20           Pollock         na <sup>9</sup> 20         20         20         20         20           Sablefish         20         20         20         20         20         20         20           fish, deep water         20         20         20         20         20         20         20           fish, shallow         20	20	20	20	35	7	15	na <sup>9</sup>	1	20	2	20	20
Pollock         na <sup>9</sup> 20         20	20	20	20	35	1	5	(1)	10	na <sup>9</sup>	2	20	20
sh         20         20         20         20         20         20           vater         20         20         10 <sup>a</sup> 20         20         20           vater         20         20         20         20         20         20         20           vater         20         20         20         20         20         20         20	20	20	20	35	1	5	(1)	10	20	2	20	20
vater         20         20         na <sup>9</sup> 20         20           20         20         20         20         20         20           0         20         20         20         20         20           0         20         20         20         20         20           0         20         20         20         20         20           5         20         20         20         20         20	20	20	20	35	na <sup>9</sup>	15	7	1	20	2	20	20
20         20<	na <sup>9</sup>	20	20	35	7	15	7	-	20	2	20	20
20         20         20         20         20           20         20         20         20         20	20	20	na <sup>9</sup>	35	1	5	(1)	10	20	2	20	20
20 20 20 20 20	20	20	20	35	7	15	7	-	20	2	20	20
	20	20	20	35	7	15	7	1	20	2	20	20
Rockfish, DSR-SEO <sup>(6)</sup> 20         20	20	20	20	35	7	15	7	na <sup>9</sup>	20	2	20	20
Skates <sup>(1)</sup> 20         20	20	20	20	35		5	Ξ	10	20	2	na <sup>9</sup>	20

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					-1		
	Other	species	(2)			na <sup>9</sup>	20
	Skates <sup>(11)</sup>					20	20
20 (j) <sup>6</sup> )	Aggregated Skates <sup>(11)</sup>	forage fish	(01)			2	2
), see § 679.3	Atka	mackerel				20	20
in the SEC	DSR	SEO	(C/Ps	only):	(9)	10	10
cher vessels	SR/RE	ERA <sup>(1)</sup>				(1)	(1)
INCIDENTAL CATCH SPECIES (for DSR caught on catcher vessels in the SEO, see § 679.20 (j) <sup>6</sup> )	Aggregated SR/RE	rockfish <sup>(8)</sup>				5	5
CIES (for DS	Arrow Sablefish					1	-
CH SPE	Arrow	tooth				35	35
AL CAT	SW	flat	3			20	20
<b>NCIDENT</b>	Flathead SW	sole				20	20
П	Rex	sole				20	20
	DW	flat	(2)			20	20
	Pollock Pacific	cod				20	20
	Pollock					20	20
BASIS SPECIES			Species			Other species (7)	Aggregated amount of non-groundfish species
BASI			Code			Other sp	Aggreg; non-gro

Not	Notes to Table 10 to Part 670				
-	Shortraker/rougheye rockfish				
	SR/RE	shortraker/rougheye rockfish (171)			
		shortraker rockfish (152)			
		rougheye rockfish (151)			
	SR/RE ERA	shortraker/rougheye rockfish in the Eastern Regulatory Area.	Eastern Reg	gulatory Area.	
	Where numerical percentage	Where numerical percentage is not indicated, the retainable percentage of SR/RE is included under Aggregated Rockfish	tage of SR/H	RE is included under Agg	regated Rockfish
2	Deep-water flatfish	Dover sole, Greenland turbot, and deep-sea sole	leep-sea sol	e	
ы	Shallow water flatfish	Flatfish not including deep water flatfish, flathead sole, rex sole, or arrowtooth flounder	atfish, flathe	ead sole, rex sole, or arro	wtooth flounder
4	Other rockfish	Western Regulatory Area		means slope rockfish and	means slope rockfish and demersal shelf rockfish
		Central Regulatory Area			
		West Yakutat District			
		Southeast Outside District		means slope rockfish	
				Slope rockfish	
		<u>S</u> . <u>aurora</u> (aurora)	<u>S</u> . <u>variega</u>	S. variegatus (harlequin)	S. brevispinis (silvergrey)
		S. melanostomus (blackgill)	<u>S</u> . <u>wilsoni</u> (pygmy)	(pygmy)	<u>S</u> . diploproa (splitnose)
		S. paucispinis (bocaccio)	S. babcoc	S. babcocki (redbanded)	<u>S</u> . saxicola (stripetail)
		<u>S</u> . <u>goodei</u> (chilipepper)	<u>S. prorige</u>	S. proriger (redstripe)	<u>S</u> . miniatus (vermilion)
		<u>S</u> . <u>crameri</u> (darkblotch)	S. zacentr	S. zacentrus (sharpchin)	S. reedi (yellowmouth)
		S. elongatus (greenstriped)	<u>S. jordani</u>	S. jordani (shortbelly)	
		In the Eastern GOA only, Slope ro	ckfish also	Slope rockfish also includes S. polyspinous. (Northern)	(Northern)
5	Pelagic shelf rockfish	S. ciliatus (dusky)	<u>S</u> . entom	S. entomelas (widow)	S. flavidus (yellowtail)
9	Demersal shelf	S. pinniger (canary)	<u>S. maliger</u>	S. maliger (quillback)	S. ruberrimus (yelloweye)
	rockfish (DSR)	S. nebulosus (china)	S. <u>helvon</u>	helvomaculatus (rosethorn)	
		S. caurinus (copper)	<u>S. nigroci</u>	S. nigrocinctus (tiger)	

Noté	Notes to Table 10 to Part 679	) to Part 679			
			DSR-SEO = Demersal shelf rockfish in the Southeast Outside District The operator of a catcher vessel that is required to have a Federal fisheries per jig gear, must retain and land all DSR that is caught while fishing for groundf requirements for disposal of DSR are set out at $\&$ 79.20 (j).	DSR-SEO = Demersal shelf rockfish in the Southeast Outside District The operator of a catcher vessel that is required to have a Federal fisheries permit, or that harvests IFQ halibut with hook and line or jig gear, must retain and land all DSR that is caught while fishing for groundfish or IFQ halibut in the SEO. Limits on sale and requirements for disposal of DSR are set out at § 679.20 (j).	ut with hook and line or Limits on sale and
7	Other species	6	sculpins octopus	squid	sharks
8	Aggregated rockfish	ockfish	means rockfish of the genera Sebastes and Sebastolobus defined at § 679.2 except in:	<u>astolobus</u> defined at § 679.2 except in:	
			Southeast Outside District (SEO)	where DSR is a separate category for those species marked with a	s marked with a
				numerical percentage	
			Eastern Regulatory Area (ERA)	where SR/RE is a separate category for those species marked with a	ies marked with a
				numerical percentage	
6	N/A		not applicable		
10	Aggregated f	orage fish (all sp	Aggregated forage fish (all species of the following families)		
		Bristlemouths, lightfishes,	ightfishes, and anglemouths (family <u>Gonostomatidae</u> )		209
		Capelin smelt (f	Capelin smelt (family <u>Osmeridae</u> )		516
		Deep-sea smelts	Deep-sea smelts (family <u>Bathylagidae</u> )		773
		Eulachon smelt	Eulachon smelt (family <u>Osmeridae</u> )		511
		Gunnels (family <u>Pholidae</u> )	<u>Pholidae</u> )		207
		Krill (order Euphausiacea	hausiacea)		800
		Laternfishes (far	Laternfishes (family <u>Myctophidae</u> )		772
		Pacific herring (	Pacific herring (family <u>Clupeidae</u> )		235
		Pacific Sand fish	Pacific Sand fish (family <u>Trichodontidae</u> )		206
		Pacific Sand lance (family	ce (family <u>Ammodytidae</u> )		774
		Pricklebacks, wa	Pricklebacks, war-bonnets, eelblennys, cockscombs and Shannys (family <u>Stichaeidae</u> )		208
		Surf smelt (family Osmeridae)	ly Osmeridae)		515
11	Skates Specie	Skates Species and Groups			
		Big Skates (702)			

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Note	Notes to Table 10 to Part 679	
	Longnose Skates (701)	
	Other Skates (700)	