such refugia were accessible, local lynx populations could be easily extirpated by trapping, particularly if there are incentives such as high pelt prices (Carbyn and Patriquin 1983; Ward and Krebs 1985; Bailey *et al.* 1986; J. Weaver, pers. comm. 1994; Koehler and Aubry 1994).

Traffic on highways has been shown to pose a considerable mortality risk to Canada lynx (Brocke *et al.* 1991; B. Ruediger, U.S. Forest Service, pers. comm. 1997). Dispersing or transient lynx are more vulnerable to traffic deaths than residents, because their movement over large areas increases their contact with roads.

Canada lynx may be displaced or eliminated when competitors (e.g., bobcat (Lynx rufus) or covote (Canis *latrans*)) expand into its range (de Vos and Matel 1952; Parker et al. 1983; Quinn and Parker 1987; M. DonCarlos, pers. comm. 1994; D. Major, U.S. Fish and Wildlife Service, pers. comm. 1994; J. Weaver, pers. comm. 1994). The Canada lynx is at a competitive disadvantage against these other species because it is a specialized predator, whereas the bobcat and coyote are generalists able to feed on a wide variety of prey. Some biologists believe competition has played a significant role in the decline of Canada lynx (Brocke 1982; Parker et al. 1983; E. Bangs, U.S. Fish and Wildlife Service, pers. comm. 1994).

Competition between Canada lynx and other species may be facilitated through alteration of forests by timber harvest or other human activities. Modified habitat may be more suitable to Canada lynx competitors or may facilitate the establishment of a competitor after local extirpation of the lynx (McCord and Cardoza 1982; Quinn and Parker 1987).

The threats to resident lynx from legal trapping for other species are reduced in many regions because there is probably limited overlap in the ranges of bobcats or coyotes with the range of lynx (M. DonCarlos, pers. comm. 1994; K. Elowe, Maine Department of Inland Fisheries and Wildlife, pers. comm. 1994; J. Lanier, pers. comm. 1994; D. Mech, pers. comm. 1994; Maine Department of Inland Fisheries and Wildlife, *in litt*. 1997). Hunting seasons for bobcats may be a potential threat because of hunters' difficulty in distinguishing between bobcat and lynx.

Finding

Section 4(b)(3)(B)(iii) of the Act states that the Service may make warranted but precluded findings if it can demonstrate that an immediate proposed rule is precluded by other

pending proposals and that expeditious progress is being made on other listing actions. According to Service policy, such species are assigned candidate status and given a listing priority number. Guidelines for assigning listing priorities were published in the **Federal** Register on September 21, 1983 (48 FR 43098). The guidelines describe a system for considering three factors in assigning a species a numerical listing priority on a scale of 1 to 12. The three factors are magnitude of threat (high or moderate to low), immediacy of threat (imminent or nonimminent), and taxonomic distinctiveness (monotypic genus, species, or subspecies/ population). For a population, such as the Canada lynx, listing priority numbers of 3, 6, 9, or 12 are possible.

The Service believes that several limiting factors pose threats to the continued existence of Canada lynx in the contiguous United States, including: (1) Habitat loss and/or modification (due to human alteration primarily through timber harvest, road construction, and fire suppression); (2) overutilization from past commercial harvest (trapping) that has resulted in extremely low populations that remain subject to incidental capture from legal trapping of other furbearers; (3) inadequate regulatory mechanisms to protect the remaining lynx habitat; and, (4) other factors such as increased human access into suitable habitat (refugia) and human-induced changes in interspecific competition. The Service has determined that the overall magnitude of all threats to the small population of Canada lynx in the contiguous United States is high and the threats are ongoing, thus they are imminent. A listing priority of 3 consequently has been assigned for the Canada lynx population in the contiguous United States.

Region 6 has determined that listing of the Canada lynx is warranted, but development of a proposed rule at this time is precluded by work on other higher priority species. The Service will reevaluate this warranted but precluded finding within 12 months of the date of publication of this notice of finding. The Service also may reevaluate the finding immediately if significant new information becomes available in the next 12 months.

Before making a warranted but precluded finding, the Service must show that it is making expeditious progress on listing species. A congressionally imposed moratorium on listing species was lifted on April 26, 1996. Since that date the Service has completed 131 final determinations, including publication of final rules for endangered and threatened species and withdrawals of proposed rules. The Service believes these numbers show that expeditious progress is being made to list species within the resources available.

This warranted but precluded finding automatically elevates the Canada lynx to candidate species status. The Service will reevaluate this warranted but precluded finding 1 year from the date of the finding. If sufficient new data or information become available in the future regarding threats, status of the lynx, etc., the Service will reassess the status of the species.

The Service's 12-month finding contains more detailed information regarding the above decisions. A copy may be obtained from the Montana Field Office (see ADDRESSES section).

References Cited

A complete list of references cited is available upon request from the Montana Field Office (see ADDRESSES section).

Authors: The primary authors of this document are Lori Nordstrom, Anne Vandehey and Kevin Shelley (Montana Field Office); Jeri Wood (Boise Field Office); Chris Warren (Spokane Field Office); and Ted Thomas (Olympia Field Office).

Authority: The authority for this action is the Endangered Species Act (16 U.S.C. 1531 *et seq.*)

Dated: May 21, 1997.

J. L. Gerst,

Acting Director, Fish and Wildlife Service. [FR Doc. 97–13808 Filed 5–21–97; 2:46 pm] BILLING CODE 4310–55–U

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

50 CFR Part 229

[Docket No. 970515117-7117-01; I.D. 050797D]

RIN 0648-AJ85

Proposed List of Fisheries for 1998

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

ACTION: Proposed rule; request for comments.

SUMMARY: This action proposes changes for 1998 to the List of Fisheries (LOF) required by the Marine Mammal Protection Act (MMPA). The proposed LOF for 1998 reflects new information

on interactions between commercial fisheries and marine mammals. Under the MMPA, a commercial fishery is to be placed on the LOF in one of three categories based upon the level of serious injuries and mortalities that occur to marine mammals incidental to that fishery. The LOF informs the public of the level of interactions with marine mammals in various U.S. commercial fisheries and which fisheries are subject to certain provisions of the MMPA such as the requirement to register for Authorization Certificates.

DATES: Comments on the proposed rule must be received by August 25, 1997.

ADDRESSES: Send comments to Chief, Marine Mammal Division, Office of Protected Resources, NMFS, 1315 East-West Highway, Silver Spring, MD 20910

Comments regarding the burden-hour estimates or any other aspect of the collection of information requirements contained in this proposed rule should be sent to the above individual and to the Office of Information and Regulatory Affairs, OMB, Attention: NOAA Desk Officer, Washington, DC 20503.

FOR FURTHER INFORMATION CONTACT: Robyn Angliss, Office of Protected Resources, 301–713–2322; Douglas Beach, Northeast Region, 508–281– 9254; Charles Oravetz, Southeast Region, 813–570–5301; James Lecky, Southwest Region, 310–980–4015; Brent Norberg, Northwest Region, 206–526– 6140; Steven Zimmerman, Alaska Region, 907–586–7235.

SUPPLEMENTARY INFORMATION:

Background

History of the List of Fisheries

Section 118 of the MMPA, as amended in 1994, requires the annual publication of a LOF placing all U.S. commercial fisheries into one of three categories based on the levels of incidental serious injury and mortality of marine mammals in the fishery. Proposed and final regulations implementing section 118 of the MMPA were published in 1995 (60 FR 31666, June 17, 1995, and 60 FR 45086, August 30, 1995, respectively). These regulations replaced those published to implement the old section 114 and established the procedures NMFS now uses to manage incidental interactions between marine mammals and U.S. commercial fisheries.

Definitions of the fishery classification criteria for Category I, II, and III fisheries are found in the implementing regulations for section 118 (50 CFR part 229). Because classification of fisheries in the LOF depends on the definitions of the criteria, the following explanation of the criteria is provided. Although this information is available in the preambles to the final rule implementing section 118 (60 FR 45086, August 30, 1995) and to the final LOF for 1996 (60 FR 67063, December 28, 1995), it is repeated here because of the importance of this information to understanding how fisheries are classified.

Fishery Classification Criteria

The fishery classification criteria consist of a two-tiered, stock-specific approach that first addresses the total impact of all fisheries on each marine mammal stock and then addresses the impact of individual fisheries on each stock. This approach is based on the rate, in numbers of animals per year, of serious injuries and mortalities due to commercial fishing relative to the Potential Biological Removal (PBR) level for the each marine mammal stock.

Tier 1

If the total annual mortality and serious injury across all fisheries that interact with a stock is less than or equal to 10 percent of the PBR level of such a stock, then all fisheries interacting with this stock would be placed in Category III. Otherwise, these fisheries are subject to the next tier to determine their classification.

Tier 2—Category I

Annual mortality and serious injury of a stock in a given fishery is greater than or equal to 50 percent of the PBR level.

Tier 2—Category II

Annual mortality and serious injury in a given fishery is greater than 1 percent and less than 50 percent of the PBR level.

Tier 2—Category III

Annual mortality and serious injury in a given fishery is less than or equal to 1 percent of the PBR level.

Tier 1, therefore, considers the cumulative fishery mortality and serious injury for a particular stock, while Tier 2 considers fishery-specific mortality for a particular stock. Additional details regarding how threshold percentages between the categories were determined are provided in the preamble to the final rule implementing section 118. Requirements for Vessels Participating in Category I and II Fisheries

The primary functions of the LOF are to inform the public of the levels of interactions with marine mammals in various commercial fisheries and to identify fisheries for which efforts to reduce these interactions may be necessary. In addition, the LOF informs the fishing industry which fisheries are subject to certain provisions of the MMPA.

Registration

Fishers participating in Category I or II fisheries must be registered under the MMPA, as required by 50 CFR 229.4. Unless the Authorization Certificate program for a fishery is integrated and coordinated with existing fishery license, registration or permit systems and related programs, fishers must obtain a registration packet from NMFS and submit the completed registration form and the required registration fee to the NMFS Regional Office in which their fishery operates. Normally, NMFS will send the fisher an Authorization Certificate, program decal, and reporting forms within 60 days of receiving the registration form and registration fee.

NMFS has successfully integrated registration under the MMPA with state fishery registration in Washington, Oregon, Alaska, and certain New England fisheries and is actively pursuing integration with state fishery registration programs in North Carolina and California. The benefits of integration with existing programs have included a reduction or elimination of fees for some commercial fishers, a reduction in paperwork that must be completed by the fisher, and a reduction in paperwork that must be completed by NMFS.

Reporting

Vessel owners or operators, or fishers, in the case of non-vessel fisheries, in Category I, II, or III fisheries must comply with 50 CFR 229.6 and report all incidental mortalities and injuries of marine mammals during the course of commercial fishing operations to NMFS Headquarters. "Injury" is defined in 50 CFR 229.2 as a wound or other physical harm. In addition, any animal that ingests fishing gear, or any animal that is released with fishing gear entangling, trailing or perforating any part of the body is considered injured and must be reported. Instructions for submission of reports are found at 50 CFR 229.6(a).

Observers

Fishers participating in Category I and II fisheries are required, upon request, to accommodate an observer aboard their vessels. Observer requirements may be found at 50 CFR 229.7.

Sources of Information Reviewed During Development of the Proposed LOF for 1997 and 1998

In 1996, few changes were made to the LOF for 1997, because little new information was available on the level of interaction between marine mammals and commercial fisheries. Instead, NMFS focused its analysis for the proposed LOF for 1997 on those fisheries that it committed to future review in the 1996 LOF. Similarly, the final LOF for 1997 (62 FR 33; January 2, 1997), focused only on certain fisheries NMFS had previously identified and used PBR levels from 1995.

In January 1997, NMFS made available draft Stock Assessment Reports (SARs) for 1996 (62 FR 3005; January 21, 1997). These SARs provide new estimates of total serious injury and mortality of marine mammals incidental to commercial fisheries and also provide new estimates of PBR levels for all U.S. stocks. Because these draft SARs provide the best available information on both the level of serious injury and mortality and the PBR levels, the proposed LOF for 1998 will be based on information provided in these documents. If information in the SARs changes as a result of public comments or additional review by the Scientific Review Groups, these updates will be incorporated in the final LOF for 1998.

Proposed Changes to the LOF

Marine mammal incidental serious injury and mortality information presented in the draft SARs was reviewed for all observed fisheries to determine whether proposed changes in fishery classification is warranted. Other sources of new information, such as documents provided to Take Reduction Teams, were also reviewed.

No changes to the classification of fisheries currently in the LOF are

proposed in this LOF.

Pursuant to section 118, NMFS is required to determine the number of participants in each commercial fishery and the marine mammal species and/or stocks incidentally injured or killed in each fishery. The last comprehensive table that provided a list of all fisheries, the numbers of participants, and the interacting species/stocks was published in the final LOF for 1996 (December 28, 1995, 60 FR 67063). Because there were few changes to the LOF in 1997 (January 2, 1997, 62 FR 33), a comprehensive table was not published but was made available to people when requested. Because substantial new information has become available for construction of this proposed LOF for 1998, NMFS is now

proposing the following changes to the comprehensive table listing all fisheries:

Changes Resulting From New Draft SARs

Draft SARs for 1996 were made available to the public for review and comment on January 21, 1997. The table in the LOF that lists all U.S. commercial fisheries, the numbers of participants in each fishery, and the marine mammal species and/or stocks incidentally killed or injured in each fishery was updated to include the following changes proposed in the draft SARs:

The Gulf of Alaska stock of harbor seals was proposed to be designated

as strategic.

—The stock formerly known as the Alaska harbor porpoise stock was proposed to be divided into three stocks: The Southeast Alaska stock, the Gulf of Alaska stock, and the Bering Sea stock.

 The Cook Inlet stock of beluga whales was proposed to be designated as

strategic.

—The Western North Atlantic stock of white-sided dolphins was proposed to be designated as non-strategic.

In addition, the draft SARs for Alaska and for the Pacific provided updates to the numbers of participants in many commercial fisheries that operate in Alaska and in California, respectively. When possible, the number of participants provided in the table reflects the number of active permitholders, rather than the number of permitted fishers, to better indicate the level of effort in a fishery. An active permitholder is one that meets the minimum landing requirements under that permit. Solicitation of Public Comments on Particular Aspects of Certain Commercial Fisheries.

Since the publication of the final LOF for 1997, certain Take Reduction Teams and the draft SARs have highlighted two fisheries, the U.S. mid-Atlantic coastal gillnet and a tuna drift gillnet fishery that may incur serious injuries or mortalities of marine mammals. NMFS is interested in soliciting public comments on specific aspects of the prosecution of these fisheries to aid in determining whether any changes to the LOF are necessary.

U.S. Mid-Atlantic Coastal Gillnet Fishery: Description of the Fishery and Level of Incidental Serious Injury and Mortality

The U.S mid-Atlantic coastal gillnet fishery (including, but not limited to Atlantic croaker, Atlantic mackerel, Atlantic sturgeon, black drum, bluefish, herring, menhaden, scup, shad, striped bass, sturgeon, weakfish, white perch, yellow perch, dogfish and monkfish) as

described in the LOF for 1997 (January 2, 1997, 62 FR 33) includes all gillnet fishing from 72°30′ W. long to the North Carolina-South Carolina border, except for gillnet fisheries in Category III that occur solely within bays, estuaries and rivers. This fishery was classified in Category II in the 1996 LOF, based on a level of incidental mortality and serious injury of mid-Atlantic coastal bottlenose dolphins determined through examination of stranded animals. Until 1995, this fishery had been largely unobserved and the only sources of information on the level of incidental mortality and serious injury were stranded animals and reports submitted by fishers.

New information on the level of incidental serious injury and mortality in the U.S. mid-Atlantic coastal gillnet fishery has recently become available to NMFS. The following describes this new information and specifically solicits comments on some aspects of this fishery.

Observer Data

The Northeast Fisheries Science Center presented preliminary data at a recent meeting of the Mid-Atlantic Take Reduction Team that estimated 192 harbor porpoise were killed annually in the observed portion of this fishery (NMFS, unpublished data). This estimate is thought to be a conservative estimate of the total mortality, because the observer effort was low (< 5 percent) and because fishing effort was calculated based on landings data obtained from individual state agencies from New York to North Carolina that may not represent total fishing effort. This level of incidental take may be more accurate for the segment of this fishery that targets dogfish and monkfish, because it is uncertain whether observer coverage in other segments of the fishery are representative of total fishing effort. The estimated serious injury and mortality of harbor porpoise in this segment of the fishery is under 50 percent of the PBR for harbor porpoise; thus, retaining this fishery in Category II at this time is justifiable based on extrapolations from the observer data.

Data from Stranded Marine Mammals

Since 1994, data on evidence of fishing interactions from stranded marine mammals has improved in certain mid-Atlantic states, particularly North Carolina and Virginia. This improvement in the available information has resulted from better training of stranding network volunteers in the recognition of scars and pathology associated with fishing

interactions and increases in beach survey and necropsy effort. Two reports that provide guidelines for determining whether a marine mammal likely died as a result of fishery interactions have been published in recent years. These improvements in the stranding network will greatly enhance the confidence with which NMFS may propose changes in the LOF based on stranding data alone.

Between 1994 and early March 1997, data were collected from stranded dead bottlenose dolphins in North Carolina that indicated an average of 17.9 (58 total interactions divide by 3.25 years) bottlenose dolphins strand annually with identifiable evidence of fishing interactions (NMFS, unpublished data). Of these, net marks or attached gear was found on an average of 10.5 stranded bottlenose dolphins per year, of which an average of 4 per year had evidence of monofilament gillnet. The majority of these strandings are of bottlenose dolphins from the mid-Atlantic coastal stock (NMFS, unpublished data). This level of incidental mortality (4 stranded bottlenose dolphins per year with evidence of monofilament gillnet) justifies placement of this fishery in Category II but not in Category I.

The evidence from stranding data clearly indicates that the mid-Atlantic coastal bottlenose dolphin stock has consistent interactions with monofilament gillnet fisheries. The majority of the strandings of bottlenose dolphins (both those with evidence of fishery interactions and those without evidence of fishery interactions) occur from February through May in North Carolina. This temporal distribution of strandings appears to correlate directly with nearshore gillnet effort in state waters for species such as weakfish and dogfish (NMFS, unpublished data).

Solicitation of Public Comments

NMFS has two sources of data on the level of serious injury and mortality in the mid-Atlantic coastal gillnet fishery: (1) Observed mortalities of harbor porpoise on vessels targeting monkfish and dogfish; and (2) evidence from bottlenose dolphin strandings that were likely caused by interactions with gillnet vessels. NMFS currently cannot use these data sources to evaluate takes in the entire U.S. mid-Atlantic coastal gillnet fishery, as it is currently defined, because the data sources appear to reflect interactions of different species in different segments of the fishery. NMFS specifically solicits public comments on the following:

- Whether it is appropriate to divide the U.S. mid-Atlantic coastal gillnet fishery into different components.
- —If it is appropriate to separate the U.S. mid-Atlantic coastal gillnet fishery into different components, what criteria should be used to make that separation.
- —In addition, NMFS seeks other relevant information from the public including specific geographic and temporal distribution of nearshore gillnet fisheries, including target species and type of gear used (e.g., mesh size, twine diameter).

U.S. Mid-Atlantic Tuna Drift Gillnet

NMFS has received reports that a new fishery using drift gillnet to target tuna may operate in U.S. mid-Atlantic waters between New Jersey and Virginia. Reports indicate that this fishery targets primarily yellowfin and albacore tunas using a mesh size smaller than that typically used in the Atlantic Ocean, Caribbean, and Gulf of Mexico large pelagics drift gillnet fishery. Because these reports are unsubstantiated to date, NMFS specifically solicits information on the following:

—The specific geographic location of the fishery.

TABLE 1.—LIST OF FISHERIES [Commercial Fisheries in the Pacific Ocean]

- —The type of gear, target species, and specific methods of fishing.
- Marine mammal species/stocks that are injured or killed incidental to this fishery.
- —The number of participants in this fishery.
- —In addition, NMFS seeks public comment on whether this fishery should be considered part of another fishery or a separate fishery.

Information provided on these issues may be used to determine whether this is an active fishery that should be included on the final LOF for 1998.

List of Fisheries

The following two tables list the commercial fisheries of the United States according to their assigned categories under Section 118. The estimated number of vessels is expressed in terms of the number of active participants in the fishery, when possible. If this information is not available, the estimated number of vessels or persons licensed for a particular fishery is provided. If no recent information is available on the number of participants in a fishery, the number from the 1996 LOF is used. The information on which marine mammal species/stocks are involved is based on observer data, logbook data, stranding reports, and fisher's reports. Only those species or stocks known to incur injury or mortality are listed. There are a few fisheries that are in Category II and have no recent documented interactions with marine mammals. Justifications for placement of these fisheries are found in the final LOF for 1996 (December 28, 1995; 60 FR 45086).

An asterisk (*) indicates that the stock is a strategic stock; a plus (+) indicates that the stock is listed as threatened or endangered under the Endangered Species Act.

Fishery description	Estimated number of vessels/per- sons	Marine mammal species/stocks incidentally injured/killed
Category I: Gillnet fisheries: CA angel shark/halibut and other species large mesh (>3.5in) set gillnet fishery.	58	Harbor porpoise, central CA. Common dolphin, short-beaked, CA/OR/WA. Common dolphin, long-beaked CA. California sea lion, U.S. Harbor seal, CA. Northern elephant seal, CA breeding.

[Commercial Fisheries in the Pacific Ocean]

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Fishery description	Estimated number of vessels/per- sons	Marine mammal species/stocks incidentally injured/killed
CA/OR thresher shark/swordfish drift gillnet fishery	130	Steller sea lion, Eastern U.S.*+ Sperm whale, CA to WA.*+ Dall's porpoise, CA/OR/WA. Pacific white sided dolphin, CA/OR/WA. Risso's dolphin, CA/OR/WA. Bottlenose dolphin, CA/OR/WA offshore. Common dolphin, short-beaked, CA/OR/WA. Common dolphin, long-beaked, CA. Northern right whale dolphin, CA/OR/WA. Short-finned pilot whale, CA/OR/WA. Baird's beaked whale, CA/OR/WA. Mesoplodont beaked whales, CA to WA.* Cuvier's beaked whale, CA/OR/WA. Pygmy sperm whale, CA/OR/WA. Pygmy sperm whale, CA/OR/WA.* California sea lion, U.S. Harbor seal, CA. Northern elephant seal, CA breeding. Harbor porpoise, OR/WA coastal. Humpback whale, CA/OR/WA.* Minke whale, CA/OR/WA.*
Gillnet fisheries: AK Prince William Sound salmon drift gillnet	518	Steller sea lion, Western U.S.*+ Northern fur seal, North Pacific.* Harbor seal, GOA.* Pacific white-sided dolphin, central. North Pacific. Harbor porpoise, GOA.
AK Peninsula/Aleutians salmon drift gillnet fishery	164	Dall's porpoise, AK. Northern fur seal, North Pacific. Harbor seal, GOA. Harbor seal, Bering Sea. Harbor porpoise, Bering Sea. Dall's porpoise, AK.
AK Peninsula/Aleutian Island salmon set gillnet	109	Northern (Alaska) sea otter, Pacific. Steller sea lion, Western U.S.*+ Harbor porpoise, Bering Sea.
Southeast Alaska salmon drift gillnet fishery	452	Steller sea lion, Eastern U.S.*+ Harbor seal, Southeast AK. Pacific white-sided dolphin, central North Pacific. Harbor porpoise, Southeast Alaska. Dall's porpoise, AK. Humpback whale, central North Pacific.*+
AK Cook Inlet drift gillnet	577	Steller sea lion, Western U.S.*+ Harbor seal, GOA.* Harbor porpoise, GOA. Dall's porpoise, AK.
AK Cook Inlet salmon set gillnet	625	Steller sea lion, Western U.S.*+ Harbor seal, GOA.* Harbor porpoise, GOA. Beluga, Cook Inlet.*
AK Yakutat salmon set gillnetAK Kodiak salmon set gillnet	147 173	Harbor seal, Southeast AK. Harbor seal, GOA.*
AK Bristol Bay drift gillnet	1,882	Northern fur seal, North Pacific.* Harbor seal, Bering Sea. Beluga, Bristol Bay. Gray whale, Eastern North Pacific. Spotted seal, AK. Pacific white-sided dolphin, central.
AK Bristol Bay set gillnet	967	Beluga, Bristol Bay. Gray whale, Eastern North Pacific.
AK Metlakatla/Annette Island salmon drift gillnet	60	Northern fur seal, North Pacific. None documented.

[Commercial Fisheries in the Pacific Ocean]

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Fishery description	Estimated number of vessels/per- sons	Marine mammal species/stocks incidentally injured/killed
WA Puget Sound Region salmon drift gillnet fishery (includes all inland waters south of U.SCanada border and eastward of the Bonilla-Tatoosh line—Treaty Indian fishing is excluded). Purse seine fisheries:	900	Harbor porpoise, inland WA. Dall's porpoise, CA/OR/WA. Harbor seal, WA inland.
CA anchovy, mackerel, tuna purse seine	150	Bottlenose dolphin, CA/OR/WA offshore. California sea lion, U.S. Harbor seal, CA.
CA squid purse seine		Pilot whales, short-finned, CA/OR/WA. Humpback whale, central North Pacific.*+
Trawl fisheries: AK pair trawl	2	None documented.
Longline fisheries: OR swordfish floating longline fishery OR blue shark floating longline fishery		None documented. None documented.
Category III: Gillnet fisheries:	· ····································	None documented.
AK Prince William Sound set gillnet	22	Steller sea lion, Western U.S.*+ Harbor seal, GOA.*
AK Kuskokwim, Yukon, Norton Sound, Kotzebue salmon gillnet.	1,690	None documented.
AK roe herring and food/bait herring gillnet	913	None documented. None documented.
WA Willapa Bay drift gillnet	82	Harbor seal, OR/WA coast. Northern elephant seal, CA breeding.
WA Grays Harbor salmon drift gillnet (excluding treaty Tribal fishing).	24	Harbor seal, OR/WA coast.
WA, OR lower Columbia River (includes tributaries) drift gillnet. CA set and drift gillnet fisheries that use a stretched mesh		California sea lion, U.S. Harbor seal, OR/WA coast. None documented.
size of 3.5 in or less. AK miscellaneous finfish set gillnet Hawaii gillnet		Steller sea lion, Western U.S.*+ Bottlenose dolphin, Hawaiian. Spinner dolphin, Hawaiian.
Purse seine, beach seine, round haul and throw net fisherie: AK salmon purse seine (except Southeast Alaska, which is in Category II).	763	Harbor seal, GOA.*
AK salmon beach seineAK seine seine and food/bait herring purse seine		None documented. None documented.
AK roe herring and food/bait herring beach seineAK Metlakatla purse seine	7	None documented. None documented.
AK octopus/squid purse seine		None documented. Bottlenose dolphin, CA coastal. California sea lion, U.S. Harbor seal, CA.
CA sardine purse seine		None documented. California sea lion, U.S.
AK miscellaneous finfish purse seine AK miscellaneous finfish beach seine	7	None documented. None documented.
WA salmon purse seine		None documented. None documented.
WA, OR herring, smelt, squid purse seine or lampara WA (all species) beach seine or drag seine		None documented. None documented.
HI purse seine HI opelu/akule net	16	None documented. None documented.
HI throw net, cast net Dip net fisheries: WA, OR smelt, herring dip net		None documented. None documented.
CA squid dip net	115	None documented.
WA, OR salmon net pens	>1	California sea lion, U.S. None documented.
OR salmon ranch Troll fisheries: AK salmon troll	1,278	None documented. Steller sea lion, Eastern U.S.*+
CA/OR/WA salmon troll		None documented.

[Commercial Fisheries in the Pacific Ocean]

[continued in the Facility County]				
Fishery description	Estimated number of vessels/per- sons	Marine mammal species/stocks incidentally injured/killed		
AK north Pacific halibut, AK bottom fish, WA, OR, CA albacore, groundfish, bottom fish, CA halibut non-salmonid troll fisheries.	1,354	None documented.		
HI trolling, rod and reel	1,795	None documented.		
Guam tuna troll	50	None documented.		
Commonwealth of the Northern Mariana Islands tuna troll	50	None documented.		
American Samoa tuna troll	<50	None documented.		
HI net unclassified Longline/set line fisheries:	106	None documented.		
AK state waters sablefish long line/set line		None documented.		
Miscellaneous finfish/groundfish longline/set line	1,220	Harbor seal, GOA.* Harbor seal, Bering Sea.		
		Northern elephant seal, CA breeding.		
		Dall's porpoise, AK.		
		Steller sea lion, Western U.S.		
		Harbor seal, Southeast AK.		
HI swordfish, tuna, billfish, mahi mahi, wahoo, oceanic	140	Hawaiian monk seal, Hl.*+		
sharks longline/set line.		Humpback whale, Central North Pacific.*+		
		Risso's dolphin, Hawaiian.		
MAA OD North Books to be the discoult of the first	050	Bottlenose dolphin, Hawaiian.		
WA, OR North Pacific halibut longline/set line	350	None documented.		
Gulf of Alaska sablefish longline/set line (federally regu-	226	Northern elephant seal, CA breeding. Killer whale, resident.		
lated waters).		Killer whale, transient.		
lated Hateroy.		Steller sea lion, western U.S.		
		Pacific white-sided dolphin, central North Pacific.		
AK halibut longline/set line (state and Federal waters)		Steller sea lion, Western U.S.*+		
WA, OR, CA groundfish, bottomfish longline/set line	367	None documented.		
AK octopus/squid longline		None documented.		
CA shark/bonito longline/set line	10	None documented.		
Trawl fisheries:				
WA, OR, CA shrimp trawl		None documented.		
AK shrimp otter trawl and beam trawl (statewide and Cook Inlet).	48	None documented.		
AK Gulf of Alaska groundfish trawl	209	Steller sea lion, Western U.S.*+		
7 II Cun Ci 7 Ilacha gi cun anci Ilani Ilani Ilani		Northern fur seal, North Pacific.*		
		Harbor seal, GOA.*		
		Dall's porpoise, AK.		
		Northern elephant seal, CA breeding.		
AK Bering Sea and Aleutian Islands groundfish trawl	186	Steller sea lion, Western U.S.*+		
		Northern fur seal, North Pacific.* Killer whale, resident.		
		Killer whale, transient.		
		Pacific white-sided dolphin, central North Pacific.		
		Harbor porpoise, Bering Sea.		
		Harbor seal, Bering Sea.		
		Harbor seal, GOA.*		
		Bearded seal, AK. Ringed seal, AK.		
		Dall's porpoise, AK.		
		Ribbon seal, AK.		
		Northern elephant seal, CA breeding.		
		Northern (Alaska) sea otter, Pacific.		
		Walrus, Pacific.		
AK state-managed waters of Cook Inlet, Kachemak Bay,	8	None documented.		
Prince William Sound, Southeast AK groundfish trawl.	201	None degumented		
AK miscellaneous finfish otter or beam trawl AK food/bait herring trawl	391	None documented. None documented.		
WA, OR, CA groundfish trawl	585	Steller sea lion, Western U.S.*+		
, or, or grounding tarri		Northern fur seal, North Pacific.*		
		Pacific white-sided dolphin, central North Pacific.		
		Dall's porpoise, CA/OR/WA.		
		California sea lion, U.S.		
Dot ring not and tran fisheries:		Harbor seal, OR/WA coast.		
Pot, ring net, and trap fisheries: AK crustacean pot	1 511	None documented		
AN Grusiacean por	1,011	INONE GOCUMENTEG.		

[Commercial Fisheries in the Pacific Ocean]

Fishery description	Estimated number of vessels/per- sons	Marine mammal species/stocks incidentally injured/killed
AK Bering Sea, GOA finfish pot	486	Harbor seal, GOA.*
,		Harbor seal, Bering Sea.
		Northern (AK) sea otter, Pacific.
WA, OR, CA sablefish pot	176	None documented.
WA, OR, CA crab pot	1,478	None documented.
WA, OR shrimp pot & trap	254	None documented.
CA lobster, prawn, shrimp, rock crab, fish pot	608	None documented.
OR, CA hagfish pot or trap	25	None documented.
HI lobster trap	15	Hawaiian monk seal, HI.*+
HI crab trap	22	None documented.
HI fish trap	19	None documented.
•	5	None documented.
HI shrimp trap		None documented.
andline and jig fisheries:		None decomposite d
AK North Pacific halibut handline and mechanical jig	119	None documented.
AK other finfish handline and mechanical jig	598	None documented.
AK octopus/squid handline	2	None documented.
WA groundfish, bottomfish jig	679	None documented.
HI aku boat, pole and line	54	None documented.
HI inshore handline	650	Bottlenose dolphin, HI.
HI deep sea bottomfish	434	Hawaiian monk seal, HI.*+
HI tuna	144	Rough-toothed dolphin, HI.
		Bottlenose dolphin, HI.
		Hawaiian monk seal, HI.*+
Guam bottomfish	< 50	None documented.
Commonwealth of the Northern Mariana Islands bottomfish	<50	None documented.
American Samoa bottomfish	<50	None documented.
arpoon fisheries:		None documented.
CA swordfish harpoon	228	None documented.
ound net/weir fisheries:	220	None documented.
	4	Nana dagumantad
AK Southeast Alaska herring food/bait pound net	4	None documented.
WA herring brush weir	1	None documented.
ait pens:	40	
WA/OR/CA bait pens	13	None documented.
redge fisheries:		
Coastwide scallop dredge	106	None documented.
ive, hand/mechanical collection fisheries:		
AK abalone	44	None documented.
AK dungeness crab	2	None documented.
AK herring spawn-on-kelp	314	None documented.
AK urchin and other fish/shellfish	17	None documented.
AK clam hand shovel	53	None documented.
AK clam mechanical/hydraulic fishery	104	None documented.
WA herring spawn-on-kelp		
WA/OR sea urchin, other clam, octopus, oyster, sea cu-	637	None documented.
cumber, scallop, ghost shrimp hand, dive, or mechanical	007	Trono addamentoa.
collection.		
CA abalone	111	None documented.
CA abalone	583	None documented.
	267	None documented.
HI squiding, spear		
HI lobster diving	6	None documented.
HI coral diving	2	None documented.
HI handpick	135	None documented.
WA shellfish aquaculture	684	None documented.
WA, CA kelp	4	None documented.
HI fish pond	10	None documented.
commercial passenger fishing vessel (charter boat) fisheries:		
AK, WA, OR, CA commercial passenger fishing vessel	>17,000	None documented.
	(16,276 AK	
	only).	
AK octopus/squid "other"	19	None documented.
HI "other"	114	None documented.
ive finfish/shellfish fisheries:		
	93	None documented.

* Marine mammal stock is strategic.

⁺Stock is listed as threatened or endangered under the ESA, or as depleted under the MMPA, or is proposed to be listed as strategic in the draft SARs for 1996.

List of Abbreviations Used in Table 1

AK—Alaska

CA—California HI—Hawaii GOA—Gulf of Alaska

OR—Oregon WA—Washington

TABLE 2.—LIST OF FISHERIES

[Commercial Fisheries in the Atlantic Ocean, Gulf of Mexico, and Caribbean]

[Commercial Fisheries in the Atlantic Ocean, Gulf of Mexico, and Caribbean]		
Description of fishery	Estimated number of vessels/per- sons	Marine mammal species/stocks incidentally injured/killed
Category I: Gillnet fisheries: Atlantic Ocean, Caribbean, Gulf of Mexico large pelagics	15	North Atlantic right whale, WNA.*+
drift gillnet.		Humpback whale, WNA.*+ Sperm whale, WNA.*+ Dwarf sperm whale, WNA.* Pygmy sperm whale, WNA.* Cuvier's beaked whale, WNA.* True's beaked whale, WNA.* Gervais' beaked whale, WNA.* Blainville's beaked whale, WNA.* Risso's dolphin, WNA. Long-finned pilot whale, WNA.* Short-finned pilot whale, WNA.* White-sided dolphin, WNA. Common dolphin, WNA. Atlantic spotted dolphin, WNA.* Pantropical spotted dolphin, WNA.* Striped dolphin, WNA. Spinner dolphin, WNA. Bottlenose dolphin, WNA. Bottlenose dolphin, WNA offshore.* Harbor porpoise, GME/BF.*
Northeast multispecies sink gillnet (including species as defined in the Multispecies Fisheries Management Plan and spiny dogfish and monkfish).	341	North Atlantic right whale, WNA.*+ Humpback whale, WNA.*+ Minke whale, Canadian east coast. Killer whale, WNA. White-sided dolphin, WNA. Striped dolphin, WNA offshore. Harbor porpoise, GME/BF.* Harbor seal, WNA. Gray seal, Northwest North Atlantic. Common dolphin. Fin whale. Spotted dolphin. False killer whale. Harp seal.
Longline fisheries: Atlantic Ocean, Caribbean, Gulf of Mexico large pelagics longline.	361	Humpback whale, WNA.*+ Minke whale, Canadian east coast. Risso's dolphin, WNA. Long-finned pilot whale, WNA.* Short-finned pilot whale, WNA.* Common dolphin, WNA.* Atlantic spotted dolphin, WNA. Pantropical spotted dolphin, WNA. Striped dolphin, WNA. Bottlenose dolphin, WNA offshore.* Bottlenose dolphin, GMX Outer Continental Shelf. Bottlenose dolphin, GMX Continental Shelf Edge and Slope. Atlantic spotted dolphin, Northern GMX. Pantropical spotted dolphin, Northern GMX. Risso's dolphin, Northern GMX. Harbor porpoise, GME/BF.*
Trap/pot fisheries—lobster: Gulf of Maine, U.S. mid-Atlantic lobster trap/pot	13,000	North Atlantic right whale, WNA.*+ Humpback whale, WNA.*+ Fin whale, WNA.* Minke whale, Canadian east coast. White-sided dolphin, WNA. Harbor seal, WNA.

[Commercial Fisheries in the Atlantic Ocean, Gulf of Mexico, and Caribbean]

	T	T
Description of fishery	Estimated number of vessels/per- sons	Marine mammal species/stocks incidentally injured/killed
Category II:		
Gillnet fisheries:		
U.S. mid-Atlantic coastal gillnet fishery	>655	Humpback whale, WNA.*+
3 ,		Minke whale, Canadian east coast.
		Bottlenose dolphin, WNA offshore.*
		Bottlenose dolphin, WNA coastal.*+
		Harbor porpoise, GME/BF.*
Gulf of Maine small pelagics surface gillnet	133	Humpback whale, WNA.*+
		White-sided dolphin, WNA.
Southeastern U.S. Atlantic shark gillnet fishery	10	Harbor seal, WNA. Bottlenose dolphin, WNA coastal.*
Southeastern G.G. Atlantic Shark gilliet fishery	10	North Atlantic right whale, WNA.*+
rawl fisheries:		Troiti / tilanilo right Whale, With it
Atlantic squid, mackerel, butterfish trawl	620	Common dolphin, WNA.*
, ,		Risso's dolphin, WNA.*
		Long-finned pilot whale, WNA.*
		Short-finned pilot whale, WNA.*
		White-sided dolphin, WNA.
laul seine fisheries:		Dettioned delable MAIA accorded
North Carolina haul seine	unknown	Bottlenose dolphin, WNA coastal.*
Stop net fisheries:		Harbor porpoise, GME/BF.*
North Carolina roe mullet stop net	13	Bottlenose dolphin, WNA coastal.*
Category III:	10	Dottorioco dolprini, vivi ocacian
Gillnet fisheries:		
Rhode Island, southern Massachusetts (to Monomoy Is-	32	Humpback whale, WNA.*+
land), and New York Bight (Raritan and Lower New York		Bottlenose dolphin, WNA coastal.*+
Bays) inshore gillnet.		Harbor porpoise, GME/BF.*
Long Island Sound inshore gillnet	20	Humpback whale, WNA.*+
		Bottlenose dolphin, WNA coastal.*+
		Harbor porpoise, GME/BF.*
Delaware Bay inshore gillnet	60	Humpback whale, WNA.*+
		Bottlenose dolphin, WNA coastal.*+
Change also Day inchang sillant	45	Harbor porpoise, GME/BF.*
Chesapeake Bay inshore gillnet		None documented.
North Carolina inshore gillnet		None documented.
Gulf of Mexico inshore gillnet (black drum, sheepshead, weakfish, mullet, spot, croaker).	Unknown	None documented.
Gulf of Maine, Southeast U.S. Atlantic coastal shad, stur-	1,285	Minke whale, Canadian east coast.
geon gillnet (includes waters of North Carolina).	1,200	Harbor porpoise, GME/BF.*
goon gimet (morados vatoro or rvortir darolina).		Bottlenose dolphin, WNA coastal.*+
Gulf of Mexico coastal gillnet (includes mullet gillnet fishery	Unknown	Bottlenose dolphin, Western GMX coastal.
in LA and MS).		Bottlenose dolphin, Northern GMX coastal.
,		Bottlenose dolphin, Eastern GMX coastal.
		Bottlenose dolphin, GMX Bay, Sound, & Estuarine.*
Southeastern U.S. Atlantic coastal gillnet		Bottlenose dolphin, WNA coastal.*+
Florida east coast, Gulf of Mexico pelagics king and Span-	271	Bottlenose dolphin, Western GMX coastal.
ish mackerel gillnet.		Bottlenose dolphin, Northern GMX coastal.
		Bottlenose dolphin, Eastern GMX coastal.
		Bottlenose dolphin, GMX Bay, Sound, & Estuarine.*
rawl fisheries:	4.050	Lange Connection State wheels AMALA *
North Atlantic bottom trawl	1,052	Long-finned pilot whale, WNA.*
		Short-finned pilot whale, WNA.*
		White-sided dolphin, WNA.
		Striped dolphin, WNA. Bottlenose dolphin, WNA offshore.*
Mid-Atlantic, Southeastern U.S. Atlantic, Gulf of Mexico	>18,000	Bottlenose dolphin, WNA coastal.*+
shrimp trawl.	7 .0,000	25th 5th 6th 7th 7th 7th 7th 7th 7th 7th 7th 7th 7
Gulf of Maine northern shrimp trawl	320	None documented.
Gulf of Maine, Mid-Atlantic sea scallop trawl		None documented.
Gulf of Maine, Southern North Atlantic, Gulf of Mexico		None documented.
dui di Maine, Southern North Atlantic, dui di Mexico	J	
coastal herring trawl.		
coastal herring trawl. Mid-Atlantic mixed species trawl	>1,000	None documented.
coastal herring trawl.	>1,000	Atlantic spotted dolphin, Northern GMX.
coastal herring trawl. Mid-Atlantic mixed species trawl	>1,000	Atlantic spotted dolphin, Northern GMX. Pantropical spotted dolphin, Northern GMX.
coastal herring trawl. Mid-Atlantic mixed species trawl	>1,000 2	Atlantic spotted dolphin, Northern GMX. Pantropical spotted dolphin, Northern GMX. None documented.
coastal herring trawl. Mid-Atlantic mixed species trawl	>1,000 2 25 200	Atlantic spotted dolphin, Northern GMX. Pantropical spotted dolphin, Northern GMX. None documented. None documented.

[Commercial Fisheries in the Atlantic Ocean, Gulf of Mexico, and Caribbean]

[Confinercial Fisheries in the Atlantic Ocean, Guli of Mexico, and Cambbean]			
Description of fishery	Estimated number of vessels/per- sons	Marine mammal species/stocks incidentally injured/killed	
Crab trawl	400	None documented.	
U.S. Atlantic monkfish trawl			
	Olikilowii	Common dolphins, WNA.*	
Marine aquaculture fisheries:	1.5		
Finfish aquaculture		Harbor seals, WNA.	
Shellfish aquaculture	Unknown	None documented.	
Purse seine fisheries:			
Gulf of Maine Atlantic herring purse seine	30	Harbor porpoise, GME/BF.*	
31		Harbor seal, WNA.	
		Gray seal, Northwest North Atlantic.	
Mid-Atlantic menhaden purse seine	22	Bottlenose dolphin, WNA coastal.*+	
Gulf of Maine menhaden purse seine		None documented.	
Gulf of Mexico menhaden purse seine		Bottlenose dolphin, Northern GMX coastal.	
Florida west coast sardine purse seine		Bottlenose dolphin, Eastern GMX coastal.	
U.S. Atlantic tuna purse seine	Unknown	None documented.	
U.S. mid-Atlantic hand seine	> 250	None documented.	
Longline/hook-and-line fisheries:			
Gulf of Maine tub trawl groundfish bottom longline/hook-	46	Harbor seal, WNA.	
and-line.	10	Gray seal, Northwest North Atlantic.	
	3,800	None documented.	
Southeastern U.S. Atlantic, Gulf of Mexico snapper-group-	3,000	INOTIC GOCGITICITICG.	
er and other reef fish bottom longline/hook-and-line.	404	None desumente d	
Southeastern U.S. Atlantic, Gulf of Mexico shark bottom	124	None documented.	
longline/hook-and-line.			
Gulf of Maine, U.S. mid-Atlantic tuna, shark swordfish	26,223	None documented.	
hook-and-line/harpoon.			
Southeastern U.S. Atlantic, Gulf of Mexico & U.S. mid-At-	1,446	None documented.	
lantic pelagic hook-and-line/harpoon.	, -		
Trap/pot fisheries—lobster and crab:			
Gulf of Maine, U.S. mid-Atlantic mixed species trap/pot	100	North Atlantic right whale, WNA.*+	
Guil of Mairie, 0.3. Illiu-Atlantic Illixed species trap/pot	100		
		Humpback whale, WNA.*+	
		Minke whale, Canadian east coast.	
		Harbor porpoise, GME/BF.*	
		Harbor seal, WNA.	
		Gray seal, Northwest North Atlantic.	
U.S. mid-Atlantic and Southeast U.S. Atlantic black sea	30	None documented.	
bass trap/pot.			
U.S. mid-Atlantic eel trap/pot	>700	None documented.	
Atlantic Ocean, Gulf of Mexico blue crab trap/pot		Bottlenose dolphin, WNA coastal.*	
Atlantic Ocean, Guil of Mexico blue crab trap/pot	20,300		
		Bottlenose dolphin, Western GMX coastal.	
		Bottlenose dolphin, Northern GMX coastal.	
		Bottlenose dolphin, Eastern GMX coastal.	
		Bottlenose dolphin, GMX Bay, Sound, & Estuarine.*	
		West Indian manatee, FL.*+	
Southeastern U.S. Atlantic, Gulf of Mexico, Caribbean	750	West Indian manatee, FL.*+	
spiny lobster trap/pot.		, '	
Stop seine/weir/pound fisheries:			
Gulf of Maine herring and Atlantic mackerel stop seine/weir	50	North Atlantic right whale, WNA.*	
San or mains norming and Adamic macketer stop seme/well	30		
		Humpback whale, WNA.*+	
		Minke whale, Canadian east coast.	
		Harbor porpoise, GME/BF.*	
		Harbor seal, WNA.	
		Gray seal, Northwest North Atlantic.	
U.S. mid-Atlantic mixed species stop/seine/weir (except the	500	None documented.	
North Carolina roe mullet stop net).			
U.S. mid-Atlantic crab stop seine/weir	2,600	None documented.	
Dredge fisheries:	,		
Gulf of Maine, U.S. mid-Atlantic sea scallop dredge	233	None documented.	
U.S. mid-Atlantic offshore surfclam and quahog dredge	100	None documented.	
Gulf of Maine mussel	> 50	None documented.	
U.S. mid-Atlantic/Gulf of Mexico oyster	7,000	None documented.	
Haul seine fisheries:			
Southeastern U.S. Atlantic, Caribbean haul seine	150	None documented.	
Beach seine fisheries:			
Caribbean beach seine	15	West Indian manatee, FL.+	
Dive, hand/mechanical collection fisheries:		,	
Gulf of Maine urchin dive, hand/mechanical collection	> 50	None documented.	
· · · · · · · · · · · · · · · · · · ·	20,000	None documented.	
Atlantic Ocean, Gulf of Mexico, Caribbean shellfish dive,	20,000	INOTIC GOCGITICITICG.	
hand/mechanical collection.	1	I	

[Commercial Fisheries in the Atlantic Ocean, Gulf of Mexico, and Caribbean]

Description of fishery	Estimated number of vessels/per- sons	Marine mammal species/stocks incidentally injured/killed
Commercial passenger fishing vessel (charter boat) fisheries: Atlantic Ocean, Gulf of Mexico, Caribbean commercial passenger fishing vessel.	4,000	None documented.

^{*} Marine mammal stock is strategic

List of Abbreviations Used in Table 2

FL—Florida GA—Georgia GME/BF—Gulf of Maine/Bay of Fundy GMX—Gulf of Mexico NC—North Carolina SC—South Carolina TX—Texas WNA—Western North Atlantic

Classification

The Assistant General Counsel for Legislation and Regulation of the Department of Commerce certified to the Chief Counsel for Advocacy of the Small Business Administration that this proposed LOF for 1998, if adopted would not have a signficant economic impact on a substantial number of small entities as follows:

Under existing regulations certain fishers must register, obtain an Authorization Certificate, and pay a fee of \$25. Such a certificate authorizes the taking of certain marine mammals incidental to commercial fishing operations. Currently, approximately 14,000 fishers are registered. Registration of 12,400 fishers has been coordinated with existing state or Federal registration

programs, so only approximately 1,600 fishers must register separately under this program. This proposed rule, if adopted, would not require the registration of additional fishers. The application fee, with respect to expected revenues, is not considered significant because it represents under 0.01 percent of the total revenue. As a result, a regulatory flexibility analysis was not prepared.

This action proposes changes to the current List of Fisheries and reflects new information on commercial fisheries, marine mammals and interactions between commercial fisheries and marine mammals. This proposed list informs the public which U.S. commercial fisheries may be required in 1998 to comply with certain parts of the MMPA including requirements to register for Authorization Certificates.

This proposed rule has been determined to be not significant for purposes of E.O. 12866.

This proposed rule does not contain new collection-of-information requirements subject to the Paperwork Reduction Act.

The collection of information required for reporting of marine mammal injuries or mortalities to NMFS and for registration of fishers under the MMPA has been approved by the Office of Management and Budget (OMB) under OMB control numbers 0648–0292 (0.15 hours per report) and 0648–0293 (0.25 hours per registration). Those burdens are not expected to change significantly if this proposed rule is adopted and may actually decrease if additional registration system are integrated with existing programs. Send comments regarding these reporting burden estimates or any other aspect of the collections of information, including suggestions for reducing the burdens, to NMFS and OMB (see ADDRESSES).

Notwithstanding any other provision of law, no person is required to respond to nor shall a person be subject to a penalty for failure to comply with a collection of information subject to the requirements of the Paperwork Reduction Act unless that collection of information displays a currently valid OMB Control Number.

Dated: May 20, 1997.

Rolland A. Schmitten,

Assistant Administrator for Fisheries, National Marine Fisheries Service. [FR Doc. 97–13818 Filed 5–23–97; 8:45 am] BILLING CODE 3510–22–P

⁺Stock is listed as threatened or endangered under the ESA, or as depleted under the MMPA, or is proposed to be listed as strategic in the draft SARs for 1996.