EFFECTIVE DATE: February 15, 2002. FOR FURTHER INFORMATION CONTACT:

David J. Goldberger or Katherine Johnson, Import Administration, International Trade Administration, U.S. Department of Commerce, 14th Street and Constitution Avenue, N.W., Washington, D.C. 20230; telephone: (202) 482–4136 or (202) 482–4929, respectively.

SUPPLEMENTARY INFORMATION:

Applicable Statute

Unless otherwise indicated, all citations to the Tariff Act of 1930, as amended ("the Act"), are references to the provisions effective January 1, 1995, the effective date of the amendments made to the Act by the Uruguay Round Agreements Act. In addition, unless otherwise indicated, all citations to the Department of Commerce's regulations are to 19 CFR Part 351 (2001).

Background

On September 4, 2001, the Department published in the Federal Register (66 FR 46257) a notice of "Opportunity To Request Administrative Review" of the antidumping duty order on large newspaper printing presses and components thereof, whether assembled or unassembled ("LNPPs"), from Japan for the period from September 1, 2000, through August 31, 2001. On September 28, 2001, the petitioner requested an administrative review of the abovereferenced antidumping duty order for the period from September 1, 2000, through August 31, 2001, for Mitsubishi Heavy Industries, Ltd. ("MHI") and Tokyo Kikai Seisakusho, Ltd. ("TKS"). On October 26, 2001, the Department published a notice of initiation of an administrative review of the antidumping duty order on LNPPs from Japan with respect to these companies. See Initiation of Antidumping and Countervailing Duty Administrative Reviews and Requests for Revocation in Part, 66 FR 54195 (October 26, 2001).

Recission of Review

On December 21, 2001, the petitioner timely withdrew its participation from this review with respect to MHI and TKS. We interpret the petitioner's withdrawal of interest in this review to constitute withdrawal of its request for this review. Section 19 CFR 351.213(d)(1) of the Department's regulations stipulates that the Secretary may permit a party that requests a review to withdraw the request no later than 90 days after the date of publication of the notice of initiation of the requested review. In this case, the

petitioner has withdrawn its request for review within the 90-day period. No other interested party requested a review. Furthermore, on January 16, 2001, the Department published its partial revocation of the order on LNPPs from Japan with respect to TKS, effective September 1, 2000, pursuant to the completion of the final results of the third administrative review of the order for TKS. See Large Newspaper Printing Presses and Components Thereof, Whether Assembled or Unassembled, from Japan: Final Results of Antidumping Administrative Review and Revocation in Part, 67 FR 2190 (January 16, 2002). Therefore, we are rescinding this review of the antidumping duty order on LNPPs from Japan.

This notice is published in accordance with section 751 of the Act and section 19 CFR 351.213(d)(4).

February 8, 2002.

Richard W. Moreland,

Deputy Assistant Secretary for Import Administration.

[FR Doc. 02–3806 Filed 2–14–02; 8:45 am] BILLING CODE 3510–DS–S

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[I.D. 020102A]

International Whaling Commission: Nominations

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

ACTION: Request for nominations.

SUMMARY: This notice is a call for nominees for the U.S. Delegation to the May 2002 International Whaling Commission (IWC) annual meeting.

DATES: All nominations for the U.S. Delegation to the IWC annual meeting must be received by March 1, 2002.

ADDRESSES: All nominations for the U.S. Delegation to the IWC annual meeting should be addressed to the U.S. Commissioner to the IWC, and sent via post to: Chris Yates, 13739, Office of Protected Resources, National Marine Fisheries Service, 1315 East West Highway, Silver Spring, MD 20910. Prospective Congressional advisors to the delegation should contact the Department of State directly.

FOR FURTHER INFORMATION CONTACT: Chris Yates, 301–713–2322, Extension 114.

SUPPLEMENTARY INFORMATION: The Secretary of Commerce is charged with the responsibility of discharging the obligations of the United States under the International Convention for the Regulation of Whaling, 1946. The U.S. commissioner has primary responsibility for the preparation and negotiation of U.S. positions on international issues concerning whaling and for all matters involving the IWC. He is staffed by the Department of Commerce and assisted by the Department of State, the Department of the Interior, Marine Mammal Commission, and by other agencies. The non-federal representative selected as a result of this nomination process is responsible for providing input and recommendations to the U.S. IWC Commissioner representing the positions of non-governmental organizations.

The IWC is hosting its 54th annual meeting from May 20–25, 2002, in Shimonoseki, Japan.

Dated: February 12, 2002.

David Cottingham,

Deputy Director, Office of Protected Resources, National Marine Fisheries Service. [FR Doc. 02–3824 Filed 2–14–02; 8:45 am] BILLING CODE 3510–22–8

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[I.D. 021102C]

Taking and Importing of Marine Mammals

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

ACTION: Notice of proposed organized decision process; request for comment.

SUMMARY: The Dolphin Protection Consumer Information Act (DPCIA) requires the Secretary of Commerce (Secretary), subject to certain conditions, to amend the "dolphin-safe" labeling standard so that tuna from the eastern tropical Pacific Ocean (ETP) purse seine fishery caught in sets in which no dolphins were killed or seriously injured may be labeled "dolphin-safe." The Secretary is required by the Marine Mammal Protection Act (MMPA) to conduct specified scientific research and to make a finding, based on the results of that research, information obtained under the International Dolphin Conservation Program (IDCP), and any other relevant information, as to whether the

intentional deployment on or encirclement of dolphins with purse seine nets is having a "significant adverse impact" on any depleted dolphin stock in the ETP. "Significant adverse impact" is not further defined in the statute. In this notice, NMFS proposes the types of information that will be available to the Secretary and the context in which the Secretary will consider the information in arriving at a final finding regarding significance. NMFS is seeking comments on the proposed decision-making process at this time.

DATES: Comments on this notice must be received by April 16, 2002. The deadline of May 1, 2002, to submit to NMFS scientific information available for the Secretary's consideration, is final.

ADDRESSES: Written comments on the proposed decision process should be sent to the Regional Administrator, Southwest Region, NMFS, 501 W. Ocean Boulevard, Suite 4200, Long Beach, California, 90802–4213. Comments may also be sent via facsimile at 562–980–4027. Comments will not be accepted if submitted via electronic mail or the Internet.

Scientific information for the Secretary's consideration should be sent to the Director, NMFS Southwest Fisheries Science Center, 8604 La Jolla Shores Drive, La Jolla, CA, 92037. Comments will not be accepted if submitted via electronic mail or the Internet.

FOR FURTHER INFORMATION CONTACT: Nicole R. Le Boeuf, Southwest Fisheries Science Center, NMFS, 858–546–7147. SUPPLEMENTARY INFORMATION:

Background

The MMPA, 16 U.S.C. 1361 et seq., as amended by the International Dolphin Conservation Program Act (IDCPA), (Public Law 105-42), requires the Secretary to conduct scientific research on dolphin stocks in the ETP. The DPCIA (16 U.S.C. 1385), as amended by the IDCPA, requires the Secretary to make a finding, based on the scientific research, information obtained under the IDCP, and any other relevant information, as to whether the intentional deployment on or encirclement of dolphins with purse seine nets is having a "significant adverse impact" on any depleted dolphin stock in the ETP. There are three depleted dolphin stocks in the ETP: northeastern offshore spotted, eastern spinner, and coastal spotted.

The Secretary's finding will determine the definition of "dolphinsafe" as applicable to tuna harvested by purse seine vessels with carrying capacities of greater than 400 short tons operating in the ETP. Refer to the **Federal Register** Notice at 64 FR 24590 (May 7, 1999), for more information on the dolphin-safe labeling standard.

The DPCIA requires the Secretary to make an initial finding regarding the dolphin-safe label in 1999, and a final finding by December 31, 2002. On April 29, 1999, NMFS made an initial finding that there was insufficient evidence at that time to determine whether the chase and encirclement of dolphins by the tuna purse seine fishery was having a significant adverse impact on any depleted dolphin stock in the ETP (NMFS 1999) (64 FR 24590; May 7 1999). The U.S. District Court for the Northern District of California in Brower v. Daley, 93 F. Supp. 2d 1071 (N. D. Ca. 2000), set aside this determination, and that finding was affirmed by the Ninth Circuit Court of Appeals in Brower v. Evans, 257 F. 3d 1058 (9th Cir. 2001). As a result, the labeling standard (from (h)(2) of the DPCIA) is in effect.

For the initial finding, NMFS had the following scientific information available: dolphin abundance data from NMFS 1998 and previous surveys, mortality and abundance estimates based on tuna vessel observer data, a comprehensive review of scientific literature on stress in marine mammals, and then current and historical environmental information from the ETP. The final stages of the mandated IDCPA research, which will soon be complete, are expected to provide substantial additional information for the final finding. Some of this new information will generally include: dolphin abundance data from 1999 and 2000, updated mortality estimates based on observer data, an updated review of scientific literature on stress in marine mammals, results from a necropsy study of dolphins killed in the fishery, a review of historical demographic and biological data related to dolphins involved in the fishery, results from the chase-recapture experiment, as well as information regarding variability in the biological and physical parameters of the ETP ecosystem over time.

To accommodate this newly available scientific and other relevant information and based on input received on the initial finding in 1999, NMFS is revising its decision-making process for the final finding. The proposed organized decision process provides the Secretary with guidance for systematically reviewing the different types of information in reaching a final decision and would be consistent with the decisions of the U.S. District Court and Ninth Circuit Court of Appeals, which

are referenced above. In order to provide the public with an opportunity to review and give input regarding the Secretary's decision framework, NMFS is soliciting public comment on the proposed decision process described here.

Overview: How to Determine Significance

It is widely known that the tuna fishery in the ETP, using intentional deployment on or encirclement of dolphins in tuna purse seine nets, causes some dolphin mortality. The question for the Secretary is whether or not interaction with the fishery is having a "significant adverse impact" on any depleted dolphin stock in the ETP. There is also general agreement that the number of mortalities that can be sustained by the dolphin stocks before it becomes significant depends on the state of the ETP ecological structure for dolphins. In essence, if the ETP carrying capacity for dolphins has declined or the ecological structure of the ETP has changed, dolphin stocks could sustain fewer mortalities than if the carrying capacity has remained constant or increased or if the ecological structure of the ETP has not changed. Moreover, because it is clear that direct (and potentially some level of indirect) mortality can be attributed to the fishery, the population growth rates of the dolphin stocks need to be sufficient so as to not risk recovery. The remainder of this notice describes how those factors will be assessed by the Secretary in making the final finding regarding whether the tuna purse seine fishery is having a significant adverse impact on any depleted dolphin stock in the ETP.

The Role of Direct Mortality in the Decision Process

To assist the Secretary in reaching a final finding in 2002, NMFS is examining various potential effects of the tuna purse seine fishery on depleted ETP dolphin stocks. Information on direct mortality will be considered, along with quantifiable estimates of indirect mortality and other effects, by the Secretary in making the final finding.

The Role of Indirect Mortality in the Decision Process

While direct mortality by the tuna fishery is a known impact on the dolphin stocks, there are several other possible means by which the fishery could be impacting the stocks. These possible means are often not observed (sometimes termed "cryptic" or indirect) and may include: (1) delayed

mortality from stress effects caused by chase and capture; (2) impaired reproduction from stress effects resulting from chase and capture; (3) calf mortality owing to cow-calf separation during fishing operations; (4) social structure disruption attributable to chase and capture; (5) facilitated mortality by making the dolphins more vulnerable to predation after the chase; and (6) interference with dolphin feeding. To measure the impact of indirect effects, the MMPA specifically requires the Secretary to conduct stress studies, including: (1) a review of stressrelated research; (2) a three-year necropsy study of dolphins killed in the tuna fishery; (3) a one-year review of relevant historical demographic and biological data: and (4) an experiment involving the repeated chasing and capturing of dolphins by means of intentional encirclement. Studies conducted under the IDCPA research program, information obtained under the IDCP, and other available scientific information should provide insights into the nature and the magnitude of fishery-induced impacts related to these specific sources in addition to those caused by direct mortality. Upon reviewing this information, the Secretary will determine whether or not the intentional deployment on or encirclement of dolphins with purse seine nets is having a significant adverse impact on any depleted dolphin stock in the ETP.

The Role of Ecosystem Changes in the Decision Process

Because substantial changes in an ecosystem can have profound effects on the ability of a population or stock of organisms to thrive and/or recover from a previous period of overexploitation (such as with depleted stocks), the Secretary will consider scientific evidence of whether a significant ecosystem change has occurred in the ETP. Particularly, the Secretary will determine whether any change is likely to have increased or decreased (1) the ecological structure or carrying capacity for the three depleted stocks or (2) the rate at which the stocks are able to reach their optimum sustainable population (OSP) level. OSP is the level at which the number of animals in a population are sufficient to achieve the maximum productivity of the population or the species, keeping in mind the carrying capacity of the habitat and the health of the ecosystem of which they form a constituent element.

Methods For Determining Significance of Estimated Mortality

To assess the significance of estimated mortality in the fishery, the Secretary will use established methods of managing marine mammal mortality under the MMPA. These "mortality standards" may include the Potential Biological Removal (PBR) and the Stock Mortality Limit (SML) systems, as well as other standards as appropriate.

NMFS relies on the PBR system, developed as a tool for implementation of the MMPA, for regulating incidental mortality of marine mammal stocks by U.S. fisheries other than the tuna purse seine fishery in the ETP. The PBR system was developed in a series of workshops with participation of experts from NMFS and was refined following input from the Marine Mammal Commission, outside experts, and the public. The PBR level of a marine mammal stock is the maximum number of animals, in addition to natural mortalities, that may be removed while allowing that stock to reach or maintain OSP. Although ETP dolphin mortality is generally not managed under this system, PBR serves here as a valuable mortality standard to measure significance of mortality in marine mammal-fishery interactions because it is a risk averse method of incorporating uncertainty in management models for marine mammals. The formula for calculating PBR can be found in Wade and Angliss (1997), available at http:// nmml.afsc.noaa.gov/library/gammsrep/ gammsrep.htm.

In examining estimated mortality, the Secretary may also consider other mortality standards, such as those utilized by the SML system, to manage fishery-induced dolphin mortality levels in the ETP. The SML system uses substantially lower limits for dolphin mortality than the PBR approach. The SML system was conceived by nations participating in the IDCP and several non-governmental conservation organizations, in consultation with the Inter-American Tropical Tuna Commission. It is now being implemented by the signatory nations of the Agreement on the International Dolphin Conservation Program (AIDCP). Pursuant to the MMPA, as amended by the IDCPA, the SMLs (per-stock per-year dolphin mortality limits) beginning in calendar year 2001 are set at less than or equal to 0.1 percent of the minimum population estimate of each dolphin stock. Additional information on SMLs can be found in Annex III of the AIDCP, available at: http://www.nmfs.noaa.gov/ prot—res/PR2/Tuna—Dolphin/ AIDCP.html

The established standards of PBR and SML are incorporated into the Secretary's organized decision process to assess whether or not the intentional deployment on or encirclement of dolphins with purse seine nets is having a significant adverse impact on any depleted dolphin stock in the ETP. Similar to previous work (Gerrodette 1996), NMFS will make calculations of PBR levels and SMLs for the final finding, based on the recent abundance estimates from the ETP surveys conducted under the IDCPA research program. Further discussion of how the PBR, SML, or other appropriate mortality standards will be used in the final finding decision process can be found below.

The Organized Decision Process

NMFS proposes an organized decision process to provide the Secretary with a systematic approach for evaluating multiple types of data in a situation complicated by uncertainty. The decision process described here consists of separate measures of fishery and environmental effects on dolphins that the Secretary will consider in reaching a final decision on whether or not the fishery is having a significant adverse impact on any depleted dolphin stock in the ETP.

The proposed decision process consists of a series of questions that the Secretary will consider in reaching a final decision. These questions are as follows:

- (1) Ecosystem Question
- (2) Direct Mortality Question
- (3) Indirect Effects Question(4) Abundance Question
- The answer to the Ecosystem Question will provide an ecological context (as described above) for the Secretary to consider the remaining three questions. For the Direct Mortality and the Abundance Questions, the proposed decision process provides basic thresholds that will result in a "yes" or "no" answer to the questions. If the Secretary answers "yes" to either question, the Secretary will conclude that the fishery is having a significant adverse impact. For the Ecosystem and the Indirect Effects Questions, the Secretary will review the available information as well as the evidence presented by members of two expert panels (see below) in reaching final conclusions.

Details on how the Secretary will consider the four questions are as follows:

(1) *The Ecosystem Question*. During the period of the fishery, has the carrying capacity of the ETP for dolphins declined substantially or has

the ecological structure of the ETP changed substantially in any way that could impede depleted dolphin stocks from growing at rates expected in a static ecosystem? Or has the carrying capacity increased substantially or has the ecological structure changed in any way that could promote depleted dolphin stocks to grow at rates faster than expected in a static ecosystem?

To determine the answer to these questions, the Secretary will consider scientific information collected and/or evaluated by NMFS, as well as information rendered individually from members of a panel of independent scientific experts in biological oceanography and ecology (the Ecosystem Panel). The panel members' assessments will be based on their review of relevant oceanographic and ecosystem data (physical and biological habitat and distribution, abundance, and ecology of other organisms in the ETP) from the period of the fishery.

(2) The Direct Mortality Question. For any depleted stock, does the estimate of the total fishery-attributed dolphin mortality, obtained by adding together estimates of direct mortality and, where appropriate, quantifiable levels of indirect mortality, exceed the mortality standard considered appropriate by the Secretary?

NMFS scientists will calculate from the three recent abundance estimates (1998, 1999, 2000) the PBR levels for each stock and provide them, along with measures of uncertainty, to the Secretary. Estimates of direct mortality and indirect mortality (where appropriate) will be compared to the PBR and other mortality standards to be considered by the Secretary. The Secretary will also take into account the assessments from the Ecosystem Panel members regarding possible changes in the carrying capacity and/or the ecosystem structure of the ETP. The Secretary will consider the information with the understanding that adverse effects from unfavorable changes in the ecosystem may require the use of mortality standards below PBR levels. When evaluating the impact of mortality levels on dolphin stocks, the Secretary may also consider the SML standard as well as other standards as appropriate.

(3) The Indirect Effects Question. For each stock, is the estimated number of dolphins affected by the tuna fishery, considering data on sets per year, mortality attributable to the fishery, indicators of stress in blood, skin and other tissues, cow-calf separation and other relevant indirect effects information, at a level that is cause for concern (how and to what degree)?

The answer to this question will be based on information collected and/or evaluated by NMFS, as well as assessments from members of a panel of independent scientific experts in veterinary science, physiology, and other stress-related fields (Indirect Effects Panel). The panel members' assessments will be based on their review of relevant behavioral, ecological, immunological, pathological, and other information with respect to the dolphin stocks involved. For this question, the Secretary will also consider the evidence presented by the Ecosystem Panel members regarding possible changes in the carrying capacity and/or the ecosystem structure of the ETP and how it relates to adverse impacts attributable to the fishery on dolphin stocks as described above.

(4) The Abundance Question. For each depleted dolphin stock, is the estimate of the observed population growth rate sufficient so as not to risk recovery or appreciably delay recovery to its OSP level?

To answer this question, the Secretary will consider results from calculations in which NMFS scientists fit a population model to the time series of NMFS research vessel abundance estimates using the time series of estimates of the incidental mortality from the tuna vessel observer data (TVOD). If pending analysis indicates that the time series of relative abundance estimates from the TVOD are sufficiently reliable, they will also be used to estimate trends in dolphin abundance. NMFS scientists will estimate growth rates for each dolphin stock and determine measures of uncertainty for each estimate and provide this information to the Secretary. The Secretary will also take into account assessments from the members of the Ecosystem Panel when considering the estimated growth rates.

Appointment of Scientific Expert Panels

As indicated above in explanations of the Ecosystem and the Indirect Effects Questions, the Secretary will appoint two panels of independent scientific experts to provide individual assessments in determining the answers to these two questions as a part of the organized decision process. The independent experts will make their conclusions based on a review of the results from the IDCPA research program, information obtained under the IDCP, and other relevant information. The use of independent expert judgment in obtaining guidance on complex and highly technical bodies of information, such as those relevant to the Ecosystem and the Indirect Effects

Questions, is consistent with science-based, decision-making processes like that proposed here. NMFS plans to select panelists in close consultation with professional scientific organizations. NMFS will publish criteria for panelist selection and the selection process in the **Federal Register** in the near future.

Consideration of Available Scientific Information

The Secretary will make the final finding based on information available from studies conducted under the IDCPA research program, information obtained under the IDCP, and other available scientific information. All quantitative information provided to the Secretary will be accompanied by associated statistical measures of certainty and confidence.

While NMFS is conducting much of the research that will form the basis of the final finding, there may be other sources of information that the Secretary will consider pursuant to the MMPA. NMFS will need time to properly assess and evaluate information to be considered by the Secretary, therefore, all other information must be submitted to NMFS by May 1, 2002. The weight given scientific information will be determined by the degree to which the scientific information meets the following elements: (1) relevant, (2) timely, (3) independently peerreviewed, and (4) available to NMFS for verification.

Scientific information means the results of properly designed scientific research. Author(s) means the originator(s) of the scientific information whose names appear on the written document. Independent(ly) means that the action was undertaken by one or more individuals that do not have any fiduciary, supervisory subordinate or other geographically close organizational relationship to the author(s). Peer means a scientist practicing in the same or very closely related field of study as the scientific information. Relevant means the scientific information is pertinent to the use of the information. *Timely* means the relevancy of scientific information least degraded by the passage of time. Passed independent peer review means the scientific information has been published in a refereed scientific journal in its field or independently read and criticized in writing by at least three peers; the criticism was disposed of either by acceptance or rebuttal, as appropriate, by the author(s); and the disposition of the criticism by the author(s) was independently determined to be appropriate and

adequate. Verification means that the data, procedures, methods, equipment, mathematics, statistics, models, computer software and anything else used to produce the scientific information are to be submitted to NMFS in a timely manner such that the scientific information may be replicated or rejected. For the final finding, "in a timely manner" means as of May 1,

Deadline for Submission of Public Comments

NMFS is soliciting public comment on the organized decision process proposed in this notice and will consider public comments in the development of the final decision process if received by April 16, 2002. See ADDRESSES above.

Dated: February 12, 2002.

William T. Hogarth,

Assistant Administrator for Fisheries, National Marine Fisheries Service.

Literature Cited

Gerrodette, T. 1996. A comparison of mortality limits for eastern tropical Pacific dolphins under the Declaration of Panama and under Potential Biological Removal (PBR) management. NMFS Administrative Report LJ-96-18. Available from the Southwest Fisheries Science Center, P.O. Box 271, La Jolla, CA 92038-0271 or at http://swfsc.nmfs.noaa.gov/IDCPA/ IDCPAfront.html.

NMFS 1999. Report to Congress on the initial finding, required under the Marine Mammal Protection Act of 1972 as amended by the International Dolphin Conservation Program Act of 1997, regarding whether the intentional deployment on or encirclement of dolphins with purser seine nets is having a significant adverse impact on any depleted dolphin stock in the eastern tropical Pacific Ocean. Report prepared by the Southwest Fisheries Science Center, National Marine Fisheries Service, National Oceanic Atmospheric Administration. 60 pp. Available from the Southwest Fisheries Science Center, P.O. Box 271, La Jolla, CA 92038-0271 or at http:// swfsc.nmfs.noaa.gov/mmd/congress/ congress.htm.

Wade, P.R. and R.P. Angliss. 1997. Guidelines for assessing marine mammal stocks: Report of the GAMMS workshop April 3-5, 1996, Seattle, Washington. U.S. Department of Commerce, NOAA Technical Memorandum NMFS-OPR-12. This document is available at:http://

nmml.afsc.noaa.gov/library/gammsrep/ gammsrep.htm.

[FR Doc. 02-3798 Filed 2-12-02; 4:32 pm] BILLING CODE 3510-22-S

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[I.D. 020602E]

South Atlantic Fishery Management Council; Public Meetings

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

ACTION: Notice of public meetings.

SUMMARY: The South Atlantic Fishery Management Council (Council) will hold meetings of its Advisory Panel Selection Committee, Scientific and Statistical Selection Committee, Executive Committee, Dolphin Wahoo Committee, Calico Scallop Committee, Snapper Grouper Committee and a joint meeting of the Snapper Grouper Committee and the Wreckfish Advisory Panel, Habitat Committee, and Shrimp Committee. Public comment periods will be held during some of the meetings. There will also be a full Council Session.

DATES: The meetings will be held March 4-8, 2002. See SUPPLEMENTARY **INFORMATION** for specific dates and times.

ADDRESSES: The meetings will be held at the Hilton Savannah DeSoto, 15 East Liberty Street, Savannah, GA 31401; telephone: (1-800) 426-8483 or (912)

Copies of documents are available from Kim Iverson, Public Information Officer, and South Atlantic Fishery Management Council, One Southpark Circle, Suite 306, Charleston, SC 29407-

FOR FURTHER INFORMATION CONTACT: Kim Iverson, Public Information Officer; telephone: 843-571-4366; fax: 843-769–4520; email: kim.iverson@noaa.gov.

SUPPLEMENTARY INFORMATION:

Meeting Dates

1. Advisory Panel Selection Committee: March 4, 2002, 1:30 p.m. -3 p.m.

The Advisory Panel Selection Committee will meet in a closed session to review membership applications and develop recommendations. The Advisory Panel Selection Committee will meet in open session to discuss establishing a new Information and Education Advisory Panel.

2. Scientific and Statistical Selection Committee Meeting: March 4, 2002, 3 p.m. - 4 p.m.

The Scientific and Statistical Selection Committee will meet in a closed session to review candidates for appointment to the Scientic and Statistical Committee (SSC) and develop recommendations.

3. Executive Committee Meeting:

March 4, 2002, 4 p.m. – 5:30 p.m.
The Executive Committee will meet to review the NMFS/Council Operations Plan, the new NMFS/Council Assessment Peer Review Process, the status of Magnuson-Stevens Fishery Conservation and Management Act (MSFCMA) reauthorization, and the results from the Executive Directors/ NOAA/NMFS meeting. The Executive Committee will also review and approve the Council's Calendar Year (CY) 2002 activities schedule.

4. Dolphin Wahoo Committee Meeting: March 5, 2002, 8:30 a.m. to

The Dolphin Wahoo Committee will meet to review comments on the Draft Fishery Management Plan (FMP) and Draft Environmental Impact Statement (DEIS) regarding the dolphin wahoo fishery. The Committee will review and approve changes to the document. The Dolphin Wahoo Committee will also review the Biological Evaluation and the timeline for completion of the FMP/ Final Environmental Impact Statement (FEIS)

5. Calico Scallop Committee Meeting: March 5, 2002, 10:30 a.m. to 12 noon.

The Calico Scallop Committee will meet to review the Section 7 process regarding the FMP for the calico scallop fishery. The Committee will discuss any changes to the FMP that may be necessary and approve the DEIS for review. The Committee will also discuss the timeline for completion of the FMP/ FEIS

6. Joint Snapper Grouper Committee and Wreckfish Advisory Panel Meeting: March 5, 2002, 1:30 p.m.to 5 p.m. and Snapper Grouper Committee Meeting March 6, 2002, 8:30 a.m. to 12 noon.

A public scoping meeting will be held during the committee meeting on: (1) Amendment 13 (maximum sustainable yield (MSY), optimum yield (OY), Overfishing Levels, etc.) and (2) Amendment 14 (Marine Protected Areas). Documents regarding these issues are available from the Council office (see ADDRESSES). The Snapper Grouper Committee and Wreckfish Advisory Panel will meet to review and comment on the following: Status of Wreckfish Stock, Status of Wreckfish Research, Potential Framework Changes (e.g., total allowable catch, closures,