permission to submit the reports required under paragraph (v) of this section annually rather than quarterly. The Administrator will review the request and issue a notification of permission to file annual reports if, in the Administrator's judgment, the distributor meets the requirements of this paragraph. Upon receipt of a notification of extension from the Administrator, the distributor must submit annually the quantity of each controlled substance purchased by each laboratory customer whose certification was previously provided to the distributor pursuant to paragraph (w) of this section.

■ 4. Appendix G to subpart A of part 82 is amended by adding item paragraph 1. (d) and by adding paragraph 5. to read as follows:

Appendix G to Subpart A of Part 82— UNEP Recommendations for Conditions Applied to Exemptions and Essential Laboratory and Analytical Uses

1. * * * d. Testing of organic matter in coal.

- 5. Pursuant to Decision XVIII/15 of the Parties to the Montreal Protocol, methyl bromide is exempted for the following approved essential laboratory and analytical purposes listed in following items (a) through (d). Use of methyl bromide for field trials is not an approved use under the global laboratory and analytical use exemption. The provisions of Appendix G, paragraphs (1), (2), (3), and (4), regarding purity, mixing, container, and reporting requirements for other exempt ODSs, also apply to the use of methyl bromide under this exemption.
- a. Methyl bromide is exempted as an approved essential laboratory and analytical use as a reference or standard to calibrate equipment which uses methyl bromide, to monitor methyl bromide emission levels, or to determine methyl bromide residue levels in goods, plants and commodities;
- b. Methyl bromide is exempted as an approved essential laboratory and analytical when used in laboratory toxicological studies:
- c. Methyl bromide is exempted as an approved essential laboratory and analytical use to compare the efficacy of methyl bromide and its alternatives inside a laboratory; and
- d. Methyl bromide is exempted as an approved essential laboratory and analytical use as a laboratory agent which is destroyed in a chemical reaction in the manner of feedstock.

[FR Doc. E7–25091 Filed 12–26–07; 8:45 am]

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DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

50 CFR Part 622

[Docket No. 001005281-0369-02]

RIN 0648-XE53

Fisheries of the Caribbean, Gulf of Mexico, and South Atlantic; Coastal Migratory Pelagic Resources of the Gulf of Mexico and South Atlantic; Trip Limit Reduction

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

ACTION: Temporary rule; trip limit reduction.

SUMMARY: NMFS reduces the trip limit in the commercial hook-and-line fishery for king mackerel in the northern Florida west coast subzone to 500 lb (227 kg) of king mackerel per day in or from the exclusive economic zone (EEZ). This trip limit reduction is necessary to protect the Gulf king mackerel resource.

DATES: This rule is effective 12:01 a.m., local time, December 27, 2007, through June 30, 2008, unless changed by further notification in the **Federal Register**.

FOR FURTHER INFORMATION CONTACT: Susan Gerhart, telephone 727–824–5305, fax 727–824–5308, e-mail susan.gerhart@noaa.gov.

SUPPLEMENTARY INFORMATION: The fishery for coastal migratory pelagic fish (king mackerel, Spanish mackerel, cero, cobia, little tunny, and, in the Gulf of Mexico only, dolphin and bluefish) is managed under the Fishery Management Plan for the Coastal Migratory Pelagic Resources of the Gulf of Mexico and South Atlantic (FMP). The FMP was prepared by the Gulf of Mexico and South Atlantic Fishery Management Councils and is implemented under the authority of the Magnuson-Stevens Fishery Conservation and Management Act (Magnuson-Stevens Act) by regulations at 50 CFR part 622.

On April 27, 2000, NMFS implemented the final rule (65 FR 16336, March 28, 2000) that divided the Florida west coast subzone of the eastern zone into northern and southern subzones, and established their separate quotas. The quota for the northern Florida west coast subzone is 168,750 lb (76,544 kg)(50 CFR 622.42(c)(1)(i)(A)(2)(ii)).

In accordance with 50 CFR 622.44(a)(2)(ii)(B)(2), from the date that

75 percent of the northern Florida west coast subzone's quota has been harvested until a closure of the subzone's fishery has been effected or the fishing year ends, king mackerel in or from the EEZ may be possessed on board or landed from a permitted vessel in amounts not exceeding 500 lb (227 kg) per day.

NMFS has determined that 75 percent of the quota for Gulf group king mackerel from the northern Florida west coast subzone has been reached. Accordingly, a 500–lb (227–kg) trip limit applies to vessels in the commercial fishery for king mackerel in or from the EEZ in the northern Florida west coast subzone effective 12:01 a.m., local time, December 27, 2007. The 500–lb (227–kg) trip limit will remain in effect until the fishery closes or until the end of the current fishing year (June 30, 2008), whichever occurs first.

The Florida west coast subzone is that part of the eastern zone south and west of 25°20.4′ N. lat. (a line directly east from the Miami-Dade County, FL boundary). The Florida west coast subzone is further divided into northern and southern subzones. The northern subzone is that part of the Florida west coast subzone that is between 26°19.8′ N. lat. (a line directly west from the Lee/Collier County, FL boundary) and 87°31′06″; W. long. (a line directly south from the Alabama/Florida boundary).

Classification

This action responds to the best available information recently obtained from the fishery. The Assistant Administrator for Fisheries, NOAA, finds good cause to waive the requirement to provide prior notice and opportunity for public comment pursuant to the authority set forth at 5 U.S.C. 553(b)(B) as such prior notice and opportunity for public comment is unnecessary and contrary to the public interest. Such procedures would be unnecessary because the rule itself already has been subject to notice and comment, and all that remains is to notify the public of the closure, if warranted.

NMFS also finds good cause that the implementation of this action cannot be delayed for 30 days. There is a need to implement this measure in a timely fashion to prevent an overrun of the commercial quota of Gulf king mackerel in the northern Florida west coast subzone, given the capacity of the fishing fleet to harvest the quota quickly. Any delay in implementing this action would be contrary to the Magnuson-Stevens Act and the FMP. Accordingly, under 5 U.S.C. 553(d), a delay in the effective date is waived.

This action is taken under 50 CFR 622.43(a) and is exempt from review under Executive Order 12866.

Authority: 16 U.S.C. 1801 et seq.

Dated: December 20, 2007.

Galen R. Tromble,

Acting Director, Office of Sustainable Fisheries, National Marine Fisheries Service. [FR Doc. 07–6200 Filed 12–20–07; 2:16 pm]

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

50 CFR Part 622

[Docket No.070719385-7574-02]

RIN 0648-AV59

Fisheries of the Caribbean, Gulf of Mexico, and South Atlantic; Revision of Vessel Monitoring System (VMS) Requirements for Commercial Gulf Reef Fish Vessels

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

ACTION: Final rule.

SUMMARY: NMFS issues this final rule to revise VMS requirements applicable to the commercial reef fish fishery in the Gulf of Mexico (Gulf) and to revise the allowable methods for complying with the advance notification of landing requirement in the Gulf red snapper individual fishing quota (IFQ) program. Regarding the VMS program, this final rule allows commercial reef fish vessel owners or operators to reduce the frequency of VMS transmissions while in port; extends the existing powerdown exemption to include reef fish vessels while in port; and adds a grandfather clause to address VMS units approved for use in the Gulf reef fish fishery. Regarding the IFQ program, this final rule expands the allowable methods for communicating the required advance notification of landing. The intended effects of this final rule are to resolve an unanticipated technological problem with the VMS draining power from vessels that are in port without access to external power sources; provide a grandfather clause for previously approved Gulf reef fish VMS units; and facilitate compliance with the advance notification of landing requirement in the IFQ program. Finally, NMFS informs the public of the approval by the Office of Management and Budget (OMB) of the collection-ofinformation requirements contained in

this final rule and publishes the OMB control numbers for those collections.

DATES: This rule is effective January 28, 2008.

ADDRESSES: Copies of the Final Regulatory Flexibility Analysis (FRFA) may be obtained from Peter Hood, NMFS, Southeast Regional Office, 263 13th Avenue South, St. Petersburg, FL 33701; telephone 727–824–5305; fax 727–824–5308; e-mail peter.hood@noaa.gov.

Comments regarding the burden-hour estimates or other aspects of the collection-of-information requirements contained in this final rule may be submitted in writing to Jason Rueter at the Southeast Regional Office address (above) and to David Rostker, OMB, by e-mail at *David_Rostker@omb.eop.gov*, or by fax to 202–395–7285.

FOR FURTHER INFORMATION CONTACT:

Peter Hood, telephone 727–824–5305; fax 727–824–5308; e-mail peter.hood@noaa.gov.

SUPPLEMENTARY INFORMATION: The reef fish fishery of the Gulf of Mexico is managed under the Fishery
Management Plan for the Reef Fish
Resources of the Gulf of Mexico (FMP).
The FMP was prepared by the Gulf of
Mexico Fishery Management Council
(Council) and is implemented through
regulations at 50 CFR part 622 under the
authority of the Magnuson-Stevens
Fishery Conservation and Management
Act (Magnuson-Stevens Act).

On August 6, 2007, NMFS published the proposed rule to revise VMS requirements applicable to the commercial Gulf reef fish fishery and revise the allowable methods for complying with the advance notification of landing requirement in the Gulf red snapper IFQ program and requested public comment (72 FR 43583). The rationale for the measures contained in this final rule is provided in the preamble to the proposed rule and is not repeated here.

Comments and Responses

Comment 1: Several commenters indicated the 4-hour in port reporting exemption, while it would reduce the overall power consumption by VMS units, was insufficient to address the VMS power drain issue addressed in this final rule. Commenters suggested reducing in-port reporting to less than once every 4 hours, for example, once every 12 hours. Other suggestions included using a vessel's ignition switch to power VMS units on and off, or tying VMS units to global positioning systems (GPS), so VMS only power on when vessels are in motion.

Response: The 4-hour in port reporting exemption is designed to reduce battery power drain when vessels have returned from fishing activities. If the vessel is not used for an extended period of time, batteries could be drained while in port creating safety problems for vessels. Vendors of VMS units have indicated a 4-hour reporting interval, while in port and without access to external power sources, should reduce the battery drain sufficiently to solve this issue. However, for vessel owners/operators who anticipate their vessels to be inactive for longer periods, this rule also provides the ability for them to power down their VMS unit if in port or continuously out of the water for more than 72 hours. This can be accomplished through the power-down exemption from NMFS OLE. Once an owner/operator is authorized to use this exemption, they need only send a report via their vessel's VMS terminal to the NMFS OLE VMS program each time they meet the power-down exemption criteria and wish to power down their VMS unit.

Revising the in port reporting interval to time periods longer than 4 hours would require VMS vendors to reconfigure their units to a time period longer than they recommend is needed to solve this problem. The power-down exemption provides owners/operators an alternative to the 4-hour in port reporting exemption to conserve battery power. Currently VMS units are tied to GPS such that if a vessel enters or leaves a port, the vessel's VMS unit recognizes this movement and activates the VMS accordingly (i.e., once every 4 hours in port or once every hour out of port). The rationale for requiring 1-hour position reports once a vessel is out of port, even when the vessel is not moving, is to ensure that vessel owners/operators are not engaging in illegal activities, such as anchoring in closed areas, or fishing during closed seasons. NMFS OLE currently does not allow VMS units to be powered on or off through the ignition system, and is not considering this as an allowable capability at this time. This could create another safety issue by draining battery power should the ignition switch be left on when the engine is not running.

Comment 2: One commenter expressed concern about who will pay for VMS units to be reconfigured to allow in-port reporting, power-down exemption requests, trip declarations, and red snapper IFQ program 3-hour notifications. The commenter also expressed concern about the cost of the actual transmission of these reports through the VMS terminal.