

United States Department of Commerce National Oceanic and Atmospheric Administration National Marine Fisheries Service

Southeast Fisheries Science Center 75 Virginia Beach Drive Miami, FL 33149

Date: DATE XX, 2012

Vessel Owner Street Address City, State Zip

Dear Permit Holder:

This letter is to inform you that your vessel, Vessel Name, Doc#, has been selected to carry an observer for the MONTH through MONTH YEAR, Commercial Reef Fish season pursuant to MSFCMA § 303(b)(8). Upon receipt of this letter, you are required to contact the observer coordinator within 24 hours to make arrangements to carry an observer. **Even if you are not planning to fish this season, or sold your vessel, you are still required to contact the observer coordinator.**

NOAA's authority to require observer coverage is found in the Magnuson-Stevens Fishery Conservation and Management Act (16 U.S.C. 1801 et seq.), the Endangered Species Act (16 U.S.C. 1531 et seq.), and the Marine Mammal Protection Act (16 U.S.C. 1361 et seq.) and their respective implementing regulations.

Primary Contacts:

Mike Harrelson, Observer Coordinator
Pat Cryer, Observer Coordinator
Jeff Pulver, Observer Coordinator
Matt Duffy, Assistant Observer Coordinator
Voice: (409) 766-3525
National Marine Fisheries Service
Galveston Laboratory
4700 Avenue U
Galveston, TX 77551
FAX: (409) 766-3489

Secondary Contact:

Elizabeth Scott-Denton, Program Manager National Marine Fisheries Service Southeast Fisheries Science Center Galveston Laboratory 4700 Avenue U Galveston, TX 77551 Voice: (409) 766-3571 FAX: (409) 766-3508

After the initial contact with an observer coordinator, as the owner or operator of a vessel that is selected for observer coverage, under MSFCMA § 303(b) (8), you must notify the National Marine Fisheries Service (NMFS) before commencing any fishing trip that may result in the incidental catch or harvest of any reef fish, regardless of the species you are targeting. You are required to notify the observer coordinator by fax (attached form) or phone at least 48 hours prior to each fishing trip.

Vessels are selected randomly from a pool of vessels that (1) have a current directed reef fish permit and (2) historically reported fishing for reef fish with electric reel, handline, and/or longline gear.

Please note that vessels that have been excused from participating in previous years or seasons are **not automatically excused** from participating in the coming season. **All selected vessels must contact the observer coordinator.**

Once a NMFS-certified observer is placed aboard your vessel, you are required to:

- 1. Provide the observer with accommodations and food equivalent to that provided to the crew (you will be reimbursed for reasonable food costs);
- 2. Allow the observer access to and use of the vessel's communication equipment and personnel for transmitting and receiving messages related to the observer's duties;
- 3. Allow the observer access to and use of the vessel's navigation equipment, charts, and crew to determine the vessel's position;
- 4. As provided by 50 C.F.R. 229.7(b), allow the observer free and unobstructed access to all fish, marine mammals, and sea turtles aboard the vessel for purposes of collecting measurements, weights, and biological samples. This will also include access to the vessel's bridge, working decks, holding bins, weight scales, holds, and any other space used to hold, process, weigh, or store fish;
- 5. Allow the observer to inspect and copy the vessel's log, communications logs, and any records associated with the catch and distribution of fish for that trip; and
- 6. Have or obtain a Commercial Fishing Vessel Examination decal prior to the selection period. Failure to obtain a safety decal is not justification for fishing without an observer, and may result in enforcement action. A list of phone numbers for approved Commercial Fishing Vessel Examiners is included at the end of this letter. The safety decal must clearly state the number of people that will be onboard, including the observer and the areas and waters in which the vessel will be fishing. All safety equipment must be up to date including the EPIRB battery, life raft, and flares. Life raft capacity must be large enough for all persons on board, including all crew plus the observer.

Your cooperation with the above requirements is appreciated. We will make every effort to minimize any disruption of the normal activities of your vessel and crew. The observer is onboard to collect data only; for safety and liability reasons, the observer will not take part in any fishing operations.

Thank you for your cooperation, without which collection of this critical information would not be possible.

Sincerely,

Bonnie Ponwith, Ph.D. Director, Southeast Fisheries Science Center

Enclosures

PAPERWORK REDUCTION ACT STATEMENT: Information collected through the observer program will be used to: (1) monitor catch and bycatch; (2) understand the population status and trends of fish stocks and protected species, as well as the interactions between them; (3) determine the quantity and distribution of net benefits derived from living marine resources; (4) predict the biological, ecological, and economic impacts of existing management actions and proposed management options; and (5) ensure that the observer programs can safely and efficiently collect the information required for the previous four uses. In particular, the observer program provides information that is used in analyses that support the conservation and management of living marine resources and that are required under the Magnuson-Stevens Fishery Conservation and Management Act (MSA), the Endangered Species Act (ESA), the Marine Mammal Protection Act (MMPA), the National Environmental Policy Act (NEPA), the Regulatory Flexibility Act (RFA), Executive Order 12866 (EO 12866), and other applicable law. Most of the information collected by observers is obtained through "direct observation by an employee or agent of the sponsoring agency or through non-standardized oral communication in connection with such direct observations". Under the Paperwork Reduction Act (PRA) regulations at 5 C.F.R. 1320.3(h) (3), facts or opinions obtained through such observations and communications are not considered to be "information" subject to the PRA. The public reporting burden for responding to the questions that observers ask and that are subject to the PRA is estimated to average 65 minutes per trip, including the time for hearing and understanding the questions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to: National Marine Fisheries Service, Shrimp and Reef Fish Observer Programs, 4700 Avenue U, Galveston, Texas 77551. Providing the requested information is mandatory under regulations at 50 C.F.R. 600.746 for the safety questions and at 50 C.F.R. 222.401, 50 C.F.R. 229.7, and 50 C.F.R. 622.8 for all other questions. All information collected by observers will be kept confidential as required under Section 402(b) of the MSA (18 U.S.C. 1881a (b)) and regulations at 50 C.F.R. Part 600, Subpart E. Notwithstanding any other provision of the law, no person is required to respond to, nor shall any 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. This is an approved information collection under OMB Control No. 0648-0593 through 09/30/2012.

Reef Fish - Observer FAX Notification Form

This form is provided for your response. Please complete and return this form at least 48 hours prior to your estimated departure. The information can be mailed to: NOAA/NMFS, Galveston Laboratory, 4700 Avenue U, Galveston, TX 77551 or Faxed to (409-766-3489); ATTN: MIKE HARRELSON, PAT CRYER, JEFF PULVER and/or MATT DUFFY. If the vessel is not fishing or is involved in another fishery during the selection period, please state in the comment section of this form which fishery and gear used (include contact number).

Captain's Name:

Vessel Name:

Documentation/Vessel Number:	Overall Length: (ft)
Crew Size: (include skipper) Bunk Capaci	ty: Life Raft Capacity:
Contact Person/Telephone Number(s):	
Communication Equipment (please list)	Commercial Fishing Vessel Safety Examination Decal
Cellular / SAT phone:	Serial Number:
VHF:	Date of issuance
Single Side Band:	Month Year
Call sign:	With Fear
Vessel Fishing Status:	
Port of Departure:	
Dock Facility:	
Street:	
City: State:	
Departure Date:/ Time::(AM o	or PM) Anticipated Landing Date://
Expected Landing Port: (if different from port of dep	parture)
Dock Facility:	
Street:	
City:State:	
Primary Language: (if other than English)	
Comments:	

PAPERWORK REDUCTION ACT STATEMENT: Collection of information through the observer program provides data for stock assessments and estimates of bycatch. Public reporting burden for completing the vessel information form above is estimated at 2 minutes per response. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: National Marine Fisheries Service, F/SF1, 1315East West Highway, Silver Spring, MD 20910. Providing the requested information is mandatory fisheries under the Magnuson-Stevens Fishery Conservation and Management Act (16U.S.C. 1801 et seq.) In accordance with NOAA Administrative Order 216-100, it is agency policy not to release confidential information, other than in aggregate form. Not withstanding any other provision of the law, no person is required to respond to, nor shall any 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. This is an approved information collection under OMB#0648-0374 and expires Sept 30, 2008.

Observer Evaluation

The SEFSC Galveston Laboratory will be placing an observer aboard your vessel for observer coverage. In an attempt to monitor the quality of observers we send on commercial vessels, we would appreciate it if once the trip is completed you would take the time to fill out this questionnaire. We wish to ensure that the observers conduct themselves professionally and safely during deployment. Please fill in the information below and return to: NOAA/NMFS, Reef and Shrimp Observer Program, 4700 Avenue **U.** Galveston, Texas 77551. Your information is important in helping us improve the observer program. If you are the owner and were not present during the trip, please consult with your captain.

Vessel Dec #

Vessel name:	V	essel Doc. #:	
Your name:	Observer name:		
Your status (check one): Owner	Captain	Other	
Please provide responses by checking back of the form if you wish to include			e has been provided on the
1. Was the observer on time and prepa	ared for the trip?	Yes No	
2. Did you and the observer discuss ve	essel safety proce	dures prior to departure	? Yes No
3. Did the observer explain their samp	ling requirement	s and duties prior to dep	arture? Yes No
4. Was the observer professional, cour	teous and polite?	Yes No	
5. Did the observer appear to conduct Yes No	the duties they w	ere responsible for during	ng the trip?
6. Was sampling conducted in a timely Yes No	y manner as to no	t substantially impact y	our normal operations?
7. Did observer help maintain cleanlin following areas? Work (Yes No			
If you have any other concerns regatrip please explain in the additional	U, U,	*	•
Additional comments:			

PAPERWORK REDUCTION ACT STATEMENT: The information provided on this form will be used by the National Marine Fisheries Service (NMFS) to improve observer training under section 403(b) of the Magnuson-Stevens Act (16 U.S.C. 1801, et seq.), which will assist NMFS to collect information that is used in analyses that support the conservation and management of living marine resources and that are required under the Magnuson-Stevens Fishery Conservation and Management Act (MSA), the Endangered Species Act (ESA), the Marine Mammal Protection Act (MMPA), the National Environmental Policy Act (NEPA), the Regulatory Flexibility Act (RFA), Executive Order 12866 (EO 12866), and other applicable law. The public reporting burden for this form is estimated to average 15 minutes, including the time for completing, reviewing, and transmitting the information on the form. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden to: National Marine Fisheries Service, Shrimp and Reef Fish Observer Programs, 4700 Avenue U, Galveston, Texas 77551. Providing the requested information is voluntary. All identifying data submitted will be handled as confidential material in accordance with NOAA Administrative Order 216-100, Protection of Confidential Fishery Statistics. Other information collected on this form may be subject to public release under various statutes. Notwithstanding any other provision of the law, no person is required to respond to, nor shall any 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. This is an approved information collection under OMB Control No. 0648-0593 through 09/30/2012.

SAFETY CHECKOFF FORM

Observer Name		Trip N	Jumber		
Marad Name		Vessel Number			
		(Offshore 20+ Miles			
USCG Safety Exam Decal #		Date issued:	Distance Rating:		
		iration Date:			
Life Saving Equipment					
Life Raft? Type		Inspection Date:	Capacity?		
		Expiration Date:			
Life Raft Hydrostatic Release Ex	piration Date:	Tota	al # of People Onboard:		
EPIRB Location:		EPIRB Batte	(This number is including the Observe ery Expiration Date:		
EPIRB Hydrostatic Release Expir					
Personal Flotation Device for ea			Location(s):		
Immersion Suit for each POB?					
Orange Ring Buoy(s) with Line a	ttached?	Locat	tion(s):		
Distress Flares?	Locatio	on(s):			
Expiration Date for each distress	s flare.				
Parachute	Smoke	Hand	Hand		
Parachute	Smoke	Hand	Hand		
Parachute	Smoke	Hand	Hand		
Fire Fighting Equipment	Fire Ext	tinguishers Charged?			
Location 1:		Location 3:			
Location 2:		Location 4:			
Communication Equipment		Vessel Call Letters:			
Single Side Band	Satellite Ph	none # (if applicable)			
VHF					
Other First Aid Kit?		Location(s):			
Ditch Bag?		Location(s):			
Detailed Description of Vessel	and Comments:				

SAFETY CHECK OFF FORM STATION BILL

Trip#

	Person Overboard	Fire	Flooding	Abandon Ship		
	Signal:	Signal:	Signal:	Signal:		
Position	Station/Bring/Duty	Station/Bring/Duty	Station/Bring/Duty	Station/Bring/Duty		
Cantain						
Captain						
Cre w						
Crew						
Crew						
_						
Observer						
Date performed	1	<u>l</u>		+		
Date performed						
	Vessel Safety	Orientation (check	all performed)			
Vessel Layout:	•	•	•			
Engine on/off, steering	g, gear selection, etc.					
Shut off and crossover	valves.					
Alarms: what they are,	what they mean, report	ing inoperative alarms	•			
Entrapment: exit route						
Hazards: hatches, wind	ches, machinery, lines, s	lippery areas, stability	concerns, etc.			
Emergency Assignmen	ts (not on the Station B	ill): Each Crew Member	's Specific Duties In			
	ft and recovering life bo	=				
Donning immersion su	uits and wearable PFDs.					
Making a voice radio distress call.						
Using visual distress signals.						
Activating the general alarm.						
	P	re-Trip Safety Skil	l(s)			
At least once per month and before each new departure, one safety skill/assignment must be performed and logged. In the space below list the skill (s) performed and/or include safety assignment, then sign and date at the bottom.						
below list the skill (s) perfo	ormed and/or include safety	assignment, then sign and	date at the bottom.			
To be someleted by	ntain					
To be completed by ca	ptain: protocol has been expla	ined by observer and is	s understood Ves	No		
Observer S	ignature and Date:					
	ignature and Date:			, ,		