

NOTICE OF OFFICE OF MANAGEMENT AND BUDGET ACTION

Date 02/15/2012

Department of Commerce  
National Oceanic and Atmospheric Administration  
FOR CERTIFYING OFFICIAL: Simon Szykman  
FOR CLEARANCE OFFICER: Diana Hynek

In accordance with the Paperwork Reduction Act, OMB has taken action on your request received 01/23/2012

ACTION REQUESTED: No material or nonsubstantive change to a currently approved collection  
TYPE OF REVIEW REQUESTED: Regular  
ICR REFERENCE NUMBER: 201201-0648-011  
AGENCY ICR TRACKING NUMBER:  
TITLE: Mandatory Shrimp Vessel and Gear Characterization Survey  
LIST OF INFORMATION COLLECTIONS: See next page

OMB ACTION: Approved without change  
OMB CONTROL NUMBER: 0648-0542  
The agency is required to display the OMB Control Number and inform respondents of its legal significance in accordance with 5 CFR 1320.5(b).

EXPIRATION DATE: 11/30/2012 DISCONTINUE DATE:

BURDEN:	RESPONSES	HOURS	COSTS
Previous	2,000	667	0
New	2,000	667	0
Difference			
Change due to New Statute	0	0	0
Change due to Agency Discretion	0	0	0
Change due to Agency Adjustment	0	0	0
Change Due to Potential Violation of the PRA	0	0	0

TERMS OF CLEARANCE: Terms of the previous clearance remain in effect.

OMB Authorizing Official: Kevin F. Neyland  
Deputy Administrator,  
Office Of Information And Regulatory Affairs

List of ICs

IC Title	Form No.	Form Name	CFR Citation
Mandatory Shrimp Vessel and Gear Characterization Survey	NA	Shrimp Vessel and Gear Characterization Survey	

**JUSTIFICATION FOR CHANGE**  
**MANDATORY SHRIMP VESSEL AND GEAR CHARACTERIZATION**  
**SURVEY**  
**OMB CONTROL NO. 0648-0542**

We have revised the shrimp vessel and gear characterization survey instrument, streamlining it by the removal of redundant and/or outdated questions. The revised form has been shortened by the removal of eight (8) questions, resulting in the reduction of one page of the original instrument.

High-Level summary of changes:

- One two-part question about non-shrimping activities was removed. This question applied only to 2010.
- Three questions about the characterization of the primary gear were removed.
- Four (4) questions about the turtle excluder device used were removed.

Detailed summary of changes:

1. Vessel Operator Question: added a bullet/choice, BOTH (owner and captain)
2. Shrimping Sea Days and # of Trips Question: clarification to reiterate “total number during the entire year”
3. Non-Shrimping Activity Question: removed non-shrimp fisheries sea days
4. BP Oil Spill Activity Question: removed days actively working for BP
5. Door Type Question: removed door types for trawl net
6. Mesh Type for Main Net Question: split question from asking (1) general net mesh type to (2) blanks, BODY and COD END
7. Mesh Size for Main Net Question: split question from asking (1) general net mesh size to (2) blanks, BODY and COD END
8. Net Type for Try Net Question: removed net types for try net
9. Headrope Length for Try Net Question: removed headrope question for try net
10. Mesh Type for Try Net Question: removed mesh type question for try net
11. Mesh Size for Try Net Question: removed mesh size question for try net
12. BRD (Bycatch Reduction Device) Type Question: Number of bullet/choices remains at 7, however, the bullet/choices changes were made: deleted Expanded Mesh and Composite Panel; added Composite Panel with Cone and Composite Panel with Square Mesh
13. Single Grid Hard TED Grid Size Question: number of questions remain at (2). However, removed bullet/choices 32”x32” and other. Clarified question to ask the grid size dimensions (height x width) with answer fields: \_\_\_\_ inches x \_\_\_\_ inches.
14. Single Grid Hard TED Flap Length Question: removed flap length question

15. Single Grid Hard TED Funnel Size Question: removed funnel size question
16. Hooped Hard TED Flap Length Question: removed flap length question
17. Hooped Grid Hard TED Funnel Size Question: removed funnel size question

We anticipate a possible decrease in average response time up to 23%, but will include any such change in the renewal of this collection in November, 2012.

Ideally, we would mail the survey out in February, 2012; for this reason we are requesting a speedy review and approval of this revised instrument.

## PAPERWORK REDUCTION ACT CHANGE WORKSHEET

Agency/Subagency	OMB Control Number  _____ - _____	
<i>Enter only items that change</i>		
	Current record	New record
Agency form number (s)		
Annual reporting and recordkeeping hour burden		
Number of respondents		
Total annual responses		
Percent of these responses collected electronically	%	%
Total annual hours		
Difference		
Explanation of difference		
Program change		
Adjustment		
Annual reporting and recordkeeping cost burden (in thousands of dollars)		
Total annualized Capital/Startup costs		
Total annual costs (O&M)		
Total annualized cost requested		
Difference		
Explanation of difference		
Program change		
Adjustment		
Other changes**		
Signature of Senior Official or designee:	Date:	For OIRA Use  _____ _____

\*\* This form cannot be used to extend an expiration date.



U.S. DEPARTMENT OF COMMERCE  
National Oceanic and Atmospheric Administration  
National Marine Fisheries Service  
Southeast Fisheries Science Center  
4700 Avenue U  
Galveston, TX 77551

OMB Control No. 0648-0542  
Expires: 11/30/2012

## GULF SHRIMP VESSEL & GEAR CHARACTERIZATION FORM

### INSTRUCTIONS

*(Incomplete or illegible forms will be returned.)*

Please Note: It is **REQUIRED** that the following form be returned in order to be eligible to renew your **FEDERAL PERMIT APPLICATION FOR VESSELS FISHING IN THE EXCLUSIVE ECONOMIC ZONE (EEZ)** to the following address: NOAA Fisheries Galveston Laboratory, Attention: Rebecca Smith, 4700 Avenue U, Galveston, TX 77551. If you have a question regarding the form, please call (409) 766-3783 between 8 am - 4:30 pm CST.

**QUESTION 1** Enter the year that you purchased the vessel, regardless of whether it was new or used at the time.

**QUESTION 2** For part a, indicate whether the vessel was **most frequently** operated by the owner or someone other than the owner (a hired captain) in 2011. For part b, indicate the number of crewmembers **typically** on board during 2011, including the captain.

**QUESTION 3** Answer 'yes' if the vessel was used to shrimp in Federal waters of the Gulf of Mexico even **one** time during 2011.

**QUESTION 4** Indicate the **total** number of days at sea and the number of trips for this vessel in the Gulf of Mexico shrimp fishery during 2011 (including from bays, bayous, State inshore and offshore waters, or Federal waters). For example, if the vessel took 10 trips and each trip lasted 10 days, then the **total** days at sea for 2011 would be 100.

**QUESTIONS 5 – 11** Indicate the characteristics for the **one** primary gear type **most frequently** used on this vessel in 2011. Also provide the characteristics of the trawl net used with this gear type.

**QUESTIONS 12 - 13** Indicate the **one** BRD type **most frequently** used on this vessel in 2011.

**QUESTIONS 14 - 26** Indicate and provide additional details for the **one** TED type **most frequently** used on this vessel in 2011.

**QUESTION 27** Indicate **all** types of **ELECTRONIC** equipment that were on-board this vessel in 2011.

KNOWINGLY SUPPLYING FALSE INFORMATION IS A VIOLATION OF FEDERAL LAW PUNISHABLE BY A FINE AND/OR IMPRISONMENT.

Public reporting burden for this collection of information is estimated to average 20 minutes per response, including the time for reviewing instructions, 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 suggestions for reducing this burden to Rick Hart, NMFS, Fisheries Management Branch, 4700 Avenue U, Galveston, TX, 77551.

All data submitted will be handled as confidential material in accordance with **NOAA Administrative Order 216-100, Protection of Confidential Fishery Statistics**. Notwithstanding any other provisions of the law, no person is required to respond to, nor shall any person be subjected 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.

**GULF SHRIMP VESSEL AND GEAR CHARACTERIZATION FORM****Permit # :**

Permit Holder Name:

Vessel Name:

State Registration #:

USCG Vessel ID:

Please provide any missing or incorrect information in the above heading.

1. What year did you purchase this vessel?

Purchase Year \_\_\_\_\_

2. a. In 2011, this vessel was **most frequently** operated by:  
(Check the appropriate box.)

 owner hired-captain BOTH (owner and captain) none (not shrimping)

- b. In 2011, what was the **typical** number of crew on the vessel, **including captain**? If not shrimping, write N/A.

Total number of crew and captain \_\_\_\_\_

3. In 2011, did you shrimp in Federal waters (i.e. the EEZ<sup>1</sup>) of the Gulf of Mexico?  
(Check the appropriate box.)

 Yes No

4. In 2011, what was the total number of days at sea and the total number of trips this vessel took in the Gulf of Mexico shrimp fishery (**including State inshore and offshore & Federal offshore trips**)? *The total days at sea should not exceed 365 days.*

Total Days at sea during the entire year \_\_\_\_\_

Number of Trips taken during the entire year \_\_\_\_\_

5. What was the most frequently used Gear Type in 2011?

**Choose a code from the list below.** If other, please specify. \_\_\_\_\_

(See Figure 1 on Page 2 for common gear types.)

Code   Gear TypeCode   Gear Type

A   Trawl

D   Skimmer Net

B   Butterfly Net

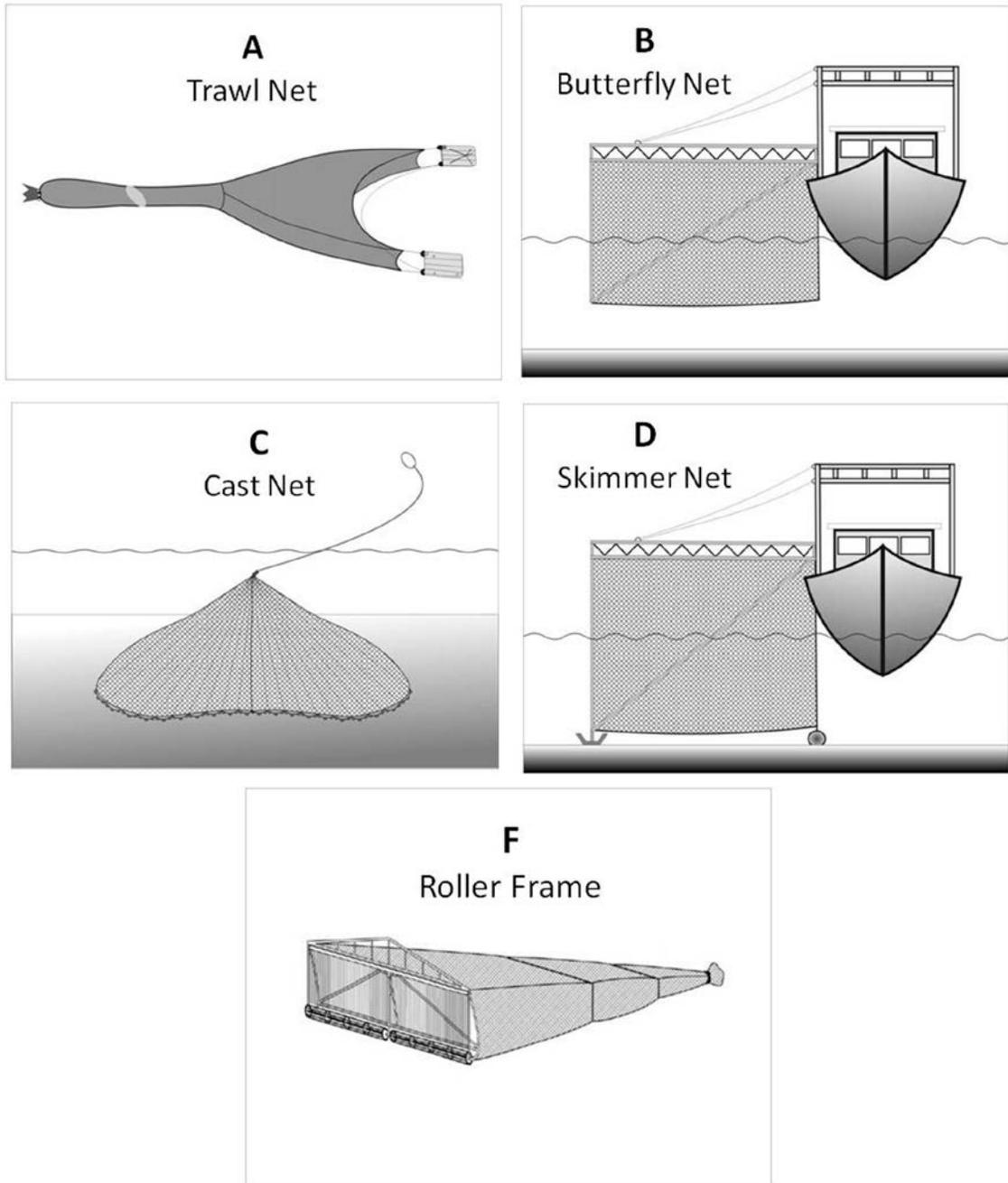
F   Roller Frame

C   Cast Net

G   Other (specify) \_\_\_\_\_

<sup>1</sup>The EEZ portion of the fishery is from nine (9) miles outward off of the Texas and West Florida coasts, and from three (3) miles outward off the coasts of Louisiana, Mississippi, and Alabama.

**Figure 1. Common Gear Types.** (Use for Question 5, use letters above picture.)



6. What was your most frequently used Net Type in 2011? **Choose a code from the list below.** If no gear used, please write “N/A” in the blank. If other, please specify.

Net Type \_\_\_\_\_

<u>Code</u>	<u>Net Type</u>	<u>Code</u>	<u>Net Type</u>
H	2 Seam Balloon	M	Western Jib
J	4 Seam Balloon	N	Add-on Bib
K	Box	O	Built-in Bib (e.g. mongoose, cobra, etc.)
L	Flat	P	Other (specify) _____

7. What was the total number of nets for your most frequently used gear type in 2011? If no gear used, please write “N/A” in the blank.

Total Number of Nets \_\_\_\_\_

8. What was the Headrope Length/Frame Width (in feet) for your most frequently used gear type in 2011? (Note: Measurement is width of mouth of **one** net.) If no gear used, please write “N/A” in the blank.

Headrope Length/Frame Width \_\_\_\_\_ feet

9. What was the Mesh Type (net material) for your most frequently used gear in 2011? **Choose a code from the list below.** If other, please specify. If no gear used, please write “N/A” in the blank.

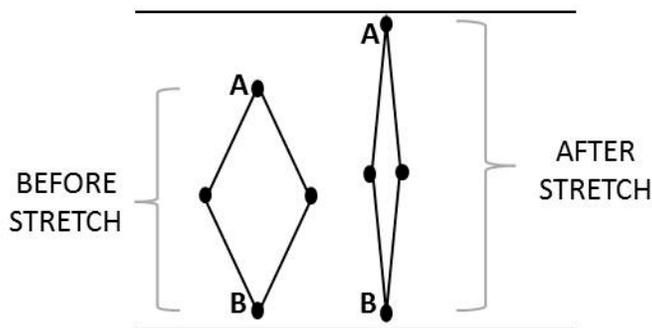
Body of Net \_\_\_\_\_ Codend (Bag) \_\_\_\_\_

<u>Code</u>	<u>Mesh Type</u>	<u>Code</u>	<u>Mesh Type</u>
S	Nylon	V	Sapphire
T	Spectra	W	Other (specify) _____
U	Poly		

10. What was the Mesh Size (in inches) for your most frequently used gear type? (See Figure 2 for measurement illustration.) If no gear used, please write “N/A” in the blank.

Body of Net \_\_\_\_\_ inches Codend (Bag) \_\_\_\_\_ inches

**Figure 2. Illustration on how to measure Mesh Size.** (Use for Question 10.)  
Use the measurement of the distance between the centers of two opposite knots (points A & B) after the mesh has been stretched.



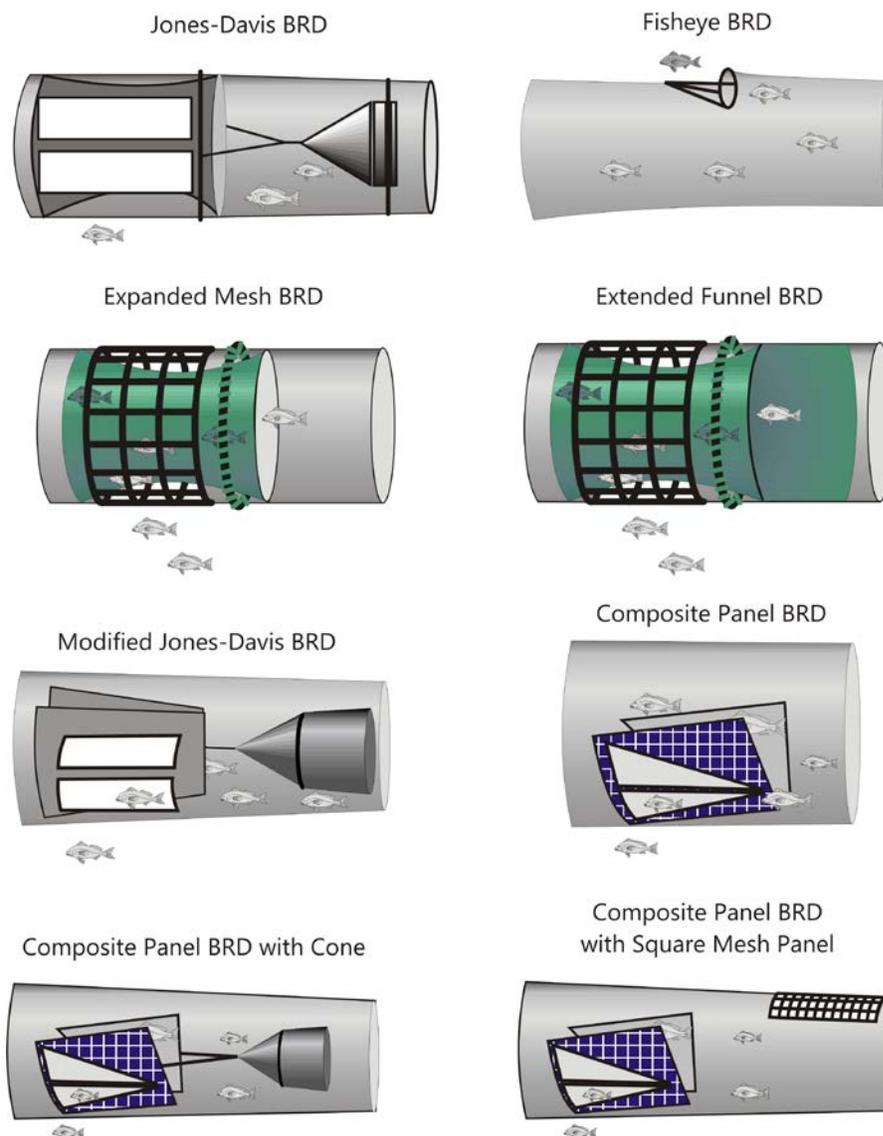
11. What was the Headrope Length/Frame Width (in feet) for your Try Net in 2011?  
 (If no Try Net was used, write "N/A" in the blank.)

Headrope Length/Frame Width of Try Net \_\_\_\_\_ feet

12. In 2011, what type of BRD (bycatch reduction device) did you use **most frequently** (check the appropriate box)? See Figure 3.

- |  |   |                                     |
|--|---|-------------------------------------|
| <input type="checkbox"/> Jones-Davis               | <input type="checkbox"/> Modified Jones-Davis             |                                     |
| <input type="checkbox"/> Composite Panel with Cone | <input type="checkbox"/> Composite Panel with Square Mesh |                                     |
| <input type="checkbox"/> Extended Funnel           | <input type="checkbox"/> Fisheye                          | <input type="checkbox"/> None (N/A) |

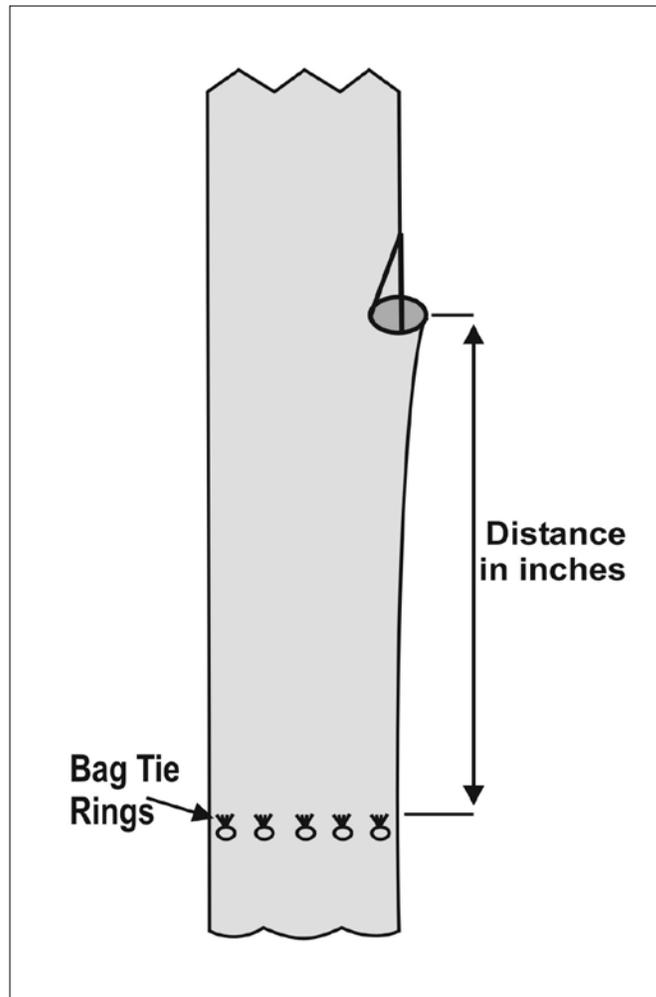
**Figure 3. Common Bycatch Reduction Devices.** (Use for Question 12.)



13. **If a Fisheye BRD was used**, what was the distance from the bag tie off rings to the BRD?  
If you did not use a Fisheye BRD, write "N/A" in the blank.  
(See Figure 4 for measurement illustration.)

Distance in inches: \_\_\_\_\_

**Figure 4. Illustration on how to measure distance from BRD to tie off rings** (Use for Question 13.)



14. In 2011, what Type of TED (turtle excluder device) did you use most frequently?  
**Please check only one code.** (Use Figure 5 on page 8 for TED illustrations.)

Single Grid Hard TED →→→ (Questions 15 - 19 and question 27)  
 Parker Soft TED →→→→→ (Questions 20 - 21 and question 27)  
 Hooped Hard TED →→→→→ (Questions 22 - 26 and question 27)  
 None (N/A) →→→→→→→ (Question 27)

**If you most frequently used a Single Grid Hard TED in 2011, answer questions 15 – 19.**  
 (See Figure 4, page 8 for illustration.)

15. What was the Grid Style? **Check only one code.**

A = Bent Bar  
 B = Matagorda  
 C = Weedless  
 D = Georgia  
 E = Fixed Angle

16. What was the Grid Size (**width x height**) of your Single Grid Hard TED?

\_\_\_\_\_ inches x \_\_\_\_\_ inches

17. What was the Opening Size of your Single Grid Hard TED?  
**Check the most frequently used Opening Size.** If other, please specify size in inches.

A = Double Cover (inshore & offshore)  
 B = 71" (inshore & offshore)  
 C = 44" (inshore only)  
 D = Other size opening (please specify) \_\_\_\_\_ inches

18. What was the Opening Direction of your Single Grid Hard TED?  
**Check the most frequently used direction.**

A = Top Opening  
 B = Bottom Opening  
 C = Both Top and Bottom Opening

19. Did you use an Accelerator Funnel on your Single Grid Hard TED? Check Yes or No.

Yes  
 No

**Go to Question 27 (skip 20 - 26)**

**If you most frequently used a Parker Soft TED in 2011, answer only 20 and 21.**  
 (See Figure 4, diagram F, on page 8 for illustration.)

20. What was the Opening Type/Size of your Parker Soft TED? **Check the correct opening size.**

1 = 56" cut (inshore only)  
 2 = 96" cut (offshore / inshore)  
 0 = Other (Please specify) \_\_\_\_\_ inches

21. Did you use a flap on your Parker Soft TED (Offshore Only)? **Check Yes or No.**

Yes  
 No

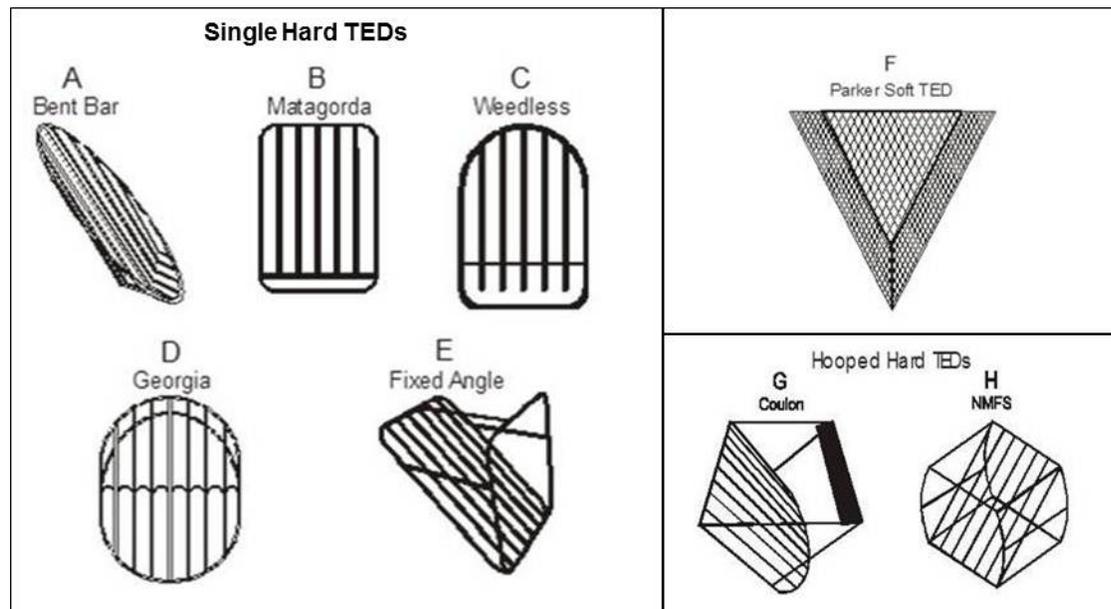
**Go to Question 27 (skip 22 - 26)**

**If you most frequently used a Hooped Hard TED in 2011, answer questions 22 - 26.**

(See Figure 4 on page 8 for illustration.)

22. Check your most frequently used Grid Style. **Check only one style.**  
 G = Coulon  
 H = NMFS
23. What was the most frequently used Frame Size of your Hooped Hard TED? **Check the minimum size you used.** If other, please specify measurement in inches.  
 A = Inshore minimum  
 B = Offshore minimum  
 C = Other (**provide measurement**) \_\_\_\_\_ inches
24. What was the most frequently used Opening Size of your Hooped Hard TED? **Check only one size.** If other, please specify opening size in inches.  
 A = Double Cover (inshore & offshore)  
 B = 71" (inshore & offshore)  
 C = 44" (inshore only)  
 D = Other size opening (please specify) \_\_\_\_\_ inches
25. What was the Opening Direction of your Hooped Hard TED? **Check only one direction.**  
 A = Top Opening  
 B = Bottom Opening  
 C = Both Top and Bottom Opening
26. Did you use an Accelerator Funnel on your Hooped Hard TED? **Check Yes or No.**  
 Yes  
 No

**Figure 4. Common Turtle Excluder Devices** (For Questions 14 - 26, use letters above picture.)



27. In the list below, please check off the types of **ELECTRONIC** equipment (either in the wheelhouse or mounted on the gear) that were on-board your vessel in 2011. Note that this list contains types of equipment that may not be presently used in the Gulf of Mexico shrimp fishery, but are used in other fisheries for which this type of information is being collected.

Please Check	Item
	Cell phone
	VHF radio
	CB Radio
	Single sideband radio
	Satellite phone
	Fax
	Plotter
	Computer (including software)
	Printer
	Hailer (Boat intercom)
	Loran
	Vessel Tracking System
	Radar
	Global Positioning System (GPS)
	Auto Pilot
	EPIRB
Paper <input type="checkbox"/> Video <input type="checkbox"/> Digital <input type="checkbox"/>	Echo Sounder/Depth Recorder (please check all which you have):
	Electronic Compass
	Satellite Navigation System (SatNav)
	Radio Direction Finder
	Weather Satellite Receiver
	Wind Meter
	Net Pingers
	Temperature Profiling System
	Water Temperature Sensor
	Single direction sonar
	Multiple direction sonar
	Water salinity Sensor
	Other (please specify) _____

Authorized Signature: \_\_\_\_\_