UNITED STATES DEPARTMENT OF COMMERCE NATIONAL OCEANIC AND ATMOSPHERIC ADMIN. NATIONAL MARINE FISHERIES SERVICE

FISHING VESSEL LOGBOOK RECORD

HEADBOAT SURVEY

YOU ARE ADVISED THAT DISCLOSURE OF THE INFORMATION REQUESTED IN THIS REPORT IS MANDATORY FOR THE PURPOSE OF MANAGING THE FISHERIES IN ACCORDANCE WITH THE FISHERY CONSERVATION AND MANAGEMENT ACT OF 1976 (16 U.S.C. 1801 ET. SEQ.). FAILURE TO REPORT MAY RESULT IN CIVIL AND ADMINISTRATION PENALTIES NOT TO EXCEED \$25,000.

NAME OF VESSEL _____

PERMIT NUMBER

NOAA Form 88 –186 (Rev. 12/1991)

OMB Control No. 0648-0016 Expiration Date: 03/31/2010

NATIONAL MARINE FISHERIES SERVICE SOUTHEAST FISHERIES SCIENCE CENTER BEAUFORT LABORATORY

HEADBOAT SURVEY

Instructions for Completing Daily Catch Records

Completing catch records (CR) is a tedious and time consuming. It's also required by law in Amendment 4 of the South Atlantic Fishery Management Council's Snapper Grouper Fishery Management Plan (FMP) and the Gulf of Mexico Reef Fish FMP. These numbers and weights, combined with information collected from other sources, provide the best available "picture" of the health of the stocks of fish you depend upon for your business to remain successful. Providing an accurate record for every trip you make saves you money (the salary of one research technician at sea). Instead, National Marine Fishery Service (NMFS) dollars can be spent on other research to add to the numbers you provide. Fair and effective fishery regulations begin with accurate and timely CR's provided by you. The staff of the NMFS Headboat Survey appreciates your efforts to provide us with accurate catch and effort information. By law this information is confidential and cannot be distributed in a form that can be traced to your vessel.

Filling out a CR is not difficult. Most entries are self evident. The following is a brief explanation of what information to provide in each blank. Extra information makes the CR more time consuming to complete and may confuse the port agents.

Lines 1-4: Each line should be complete. The trip type table below will help you decide which line to fill out. "Number of Anglers" must be completed; without this number the CR is useless.

TRIP TYPES

Please calculate the hours for all trips from when you leave the dock until you return to the dock.

Full Day	10 -12 hours
Overnight	12 hours
3/4 Day	7 - 9 hours
1/2 Day	4 - 6 hours
Night	4-6 hours
Other - Write	in number of hours of trip

FISH SPECIES Section: Record only one number and one weight in whole pounds for each type of fish kept. Please do not write in "lbs" or "#". Spaces have been provided at the bottom of the form for species not already listed .

Signature: This helps the port agent if he or she must ask any follow-up questions about a particular entry.

\/ <u>e</u> e		All I	ntormatio	<u>on is for th</u>	<u>ne exclusiv</u>	ve use of	NOAA Fisheries						
v C3						Date: Depart Time: Arrive Time:							
				Ful	Full Day [] Other: Distance From Shore: Pay Type:								
-													
Location: Number of Anglers:													
								s 📋	Pe	r Group	Ц		
Number of Anglers Who Fished:					ght 🗋	1 st 🗋	2 nd Inland	Inland 🔲 No Charge 🔲					
AGENC	Y <u>1 2 3 4 5 6</u>	7	8 9	10 11 1	2 13 14	15 16	17 18 19 20 21	22 23	3 24	45 46	5 47		
USE ONLY	YR MO Day		Area	Lat L	Long CA (CN Trip	DType Anglers VT	Ves	sel P	T Ang F	ished D		
25-27	Fish Species	Number Caught 28-31	Total Weight 32-37	Released Alive 38-40	Released Dead 41-43	25-27	Fish Species	Number Caught 28-31	Total Weight 32-37	Released Alive 38-40	Release Dead 41-43		
	GROUPERS						SNAPPERS						
29	Gag (Copper-belly)					11	Red Snapper						
30	Scamp					10	Vermilion Snapper						
20	Speckled Hind					14	Blackfin Snapper						
21	Snowy Grouper					15	Yellowtail Snapper						
22	Red Grouper					16	Lane Snapper						
23	Warsaw Grouper					17	Cubera Snapper						
26	Rock Hind					18	Gray Snapper (Mangrove)						
31 27	Yellowmouth Grouper Red Hind					19	Mutton Snapper MACKERELS						
39	Yellowfin Grouper					74	King Mackerel						
88	Graysby					56	Spanish Mackerel						
25	Yellowedge Grouper						JACKS						
32	Black Grouper					60	Greater Amberjack						
	SEA BASSES					61	Lesser Amberjack						
33	Black Sea Bass					62	Almaco Jack						
34	Bank Sea Bass (Yellow)					57	Blue Runner (Hardtail)						
38	Sand Perch (Squirrel)					123	Banded Rudderfish						
	GRUNTS					90	African Pompano						
50	White Grunt (Key West)						TUNAS, etc.						
51	Tomtate (Redmouth)					79	Bluefish						
54	Bluestriped Grunt					55	Cobia						
53	Margate					117	Dolphin						
145	French Grunt					133	Wahoo						
81	Pigfish					116	Little Tunny (Bonito)						
	PORGIES					126	Blackfin Tuna						
01	Red Porgy					147	Yellowfin Tuna						
02	Whitebone Porgy					121	Great Barracuda REEF FISHES						
03	Knobbed Porgy Spottail Pinfish					70							
04 05	Jolthead Porgy			ļ		78 47	Squirrelfish Spadefish						
05	Littlehead Porgy					98	Bigeye (Big Google Eye)						
139	Grass Porgy					86	Short Bigeye						
83	Pinfish					80	Hogfish (Hog Snapper)						
	SHARKS	İ				40	Blueline Tilefish						
230	At. Sharpnose Shark						FLOUNDERS, etc.						
234	Sandbar Shark					167	Red Drum						
231	Blacktip Shark					85	Dusky Flounder (Sole)						
250	Nurse Shark					288	Southern Flounder						
232	Dusky Shark					299	Gulf Flounder						
	TRIGGERFISHES					193	Gafftopsail Catfish						
	Gray Triggerfish						OTHER FISH						
77							1	1	1				
77 82	Queen Triggerfish							-					