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

FISHING VESSEL LOGBOOK RECORD

1995

PELAGIC FISHERY

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 PENALITIES NOT TO EXCEED $25,000.

NAME OF VESSEL _____

PERMIT NUMBER _____

NOAA FORM 88-191
(REV. 8-94)

OMB NO. 0648-0016

Expires: 9/30/97

Revised (8-94)

DATA PROVIDED ARE CONFIDENTIAL.

IMPORTANT INSTRUCTIONS

Please print all information clearly.

DESTROY OLD FORMS. USE ONLY CURRENT YEAR FORMS.

→→→**Please use a separate log sheet for each set.**

Record the **Vessel Name, Official Number, Captain's Signature.**

NOTE: If the vessel did not fish during a calendar month (for example: January 1-31), please mail original form with above information and state on the form _ _ month _ _ year. Mail to NMFS on the last day of month.

Designate primary **Target** species.

Record **Gear Used.**

Record **Set Date** (calendar day when set began) and **Haulback Date.**

Enter Times when using longlines or gillnets for:

- **Begin Set** and **Begin Haulback** (designate AM or PM)
- **End Set** and **End Haulback** (designate AM or PM)

At the start of each set, record the location to the nearest degree of **LAT** (Latitude) and **LON** (Longitude), and the **Surface Water Temperature**, in degrees Fahrenheit.

Specify if this set was **First set of trip.**

For **Last Set of Trip** record: **Off-loading date, Port, Dealer(s) Swordfish Permit No(s)., and check if Tally Sheet is attached.**

Enter the following data for each set if using **Longline** gear:

- **Number of hooks set**
- **Number of hooks between floats**
- **Number of light sticks**
- **Length of Mainline** (in miles)
- **Length of Gangions** (in feet)
- **Length of Floatline** (in feet)
- **Did you use a line thrower?**
- **Were you tending or rebaiting hooks before haulback? If yes, specify how many times you did rebait hooks before haulback.**
- **Bait: indicate Live or Dead**

Enter the following data for each set if using **Gillnet:**

- **Mesh Size** (in inches)
- **Total drift gillnet net length** (in feet)
- **Depth of net** (in feet)
- **Number of nets**
- **Depth fished below surface** (in feet)

Enter the following data for each set if using **Pair Trawl**

Pair trawl vessels should fill out a daily form for each set made. Species information should be filled out only by the vessel that hauls back the net.

- **Fishing Circle Mesh Size** (in centimeters)
- **Smallest Mesh Size** (in centimeters)
- **Cod End Mesh Size** (in centimeters)
- **Number of Meshes Around Fishing Circle** (do not include gores)
- **Official number of other vessel in pair**

Record Estimated total dressed weight (in pounds) of swordfish and tuna kept.

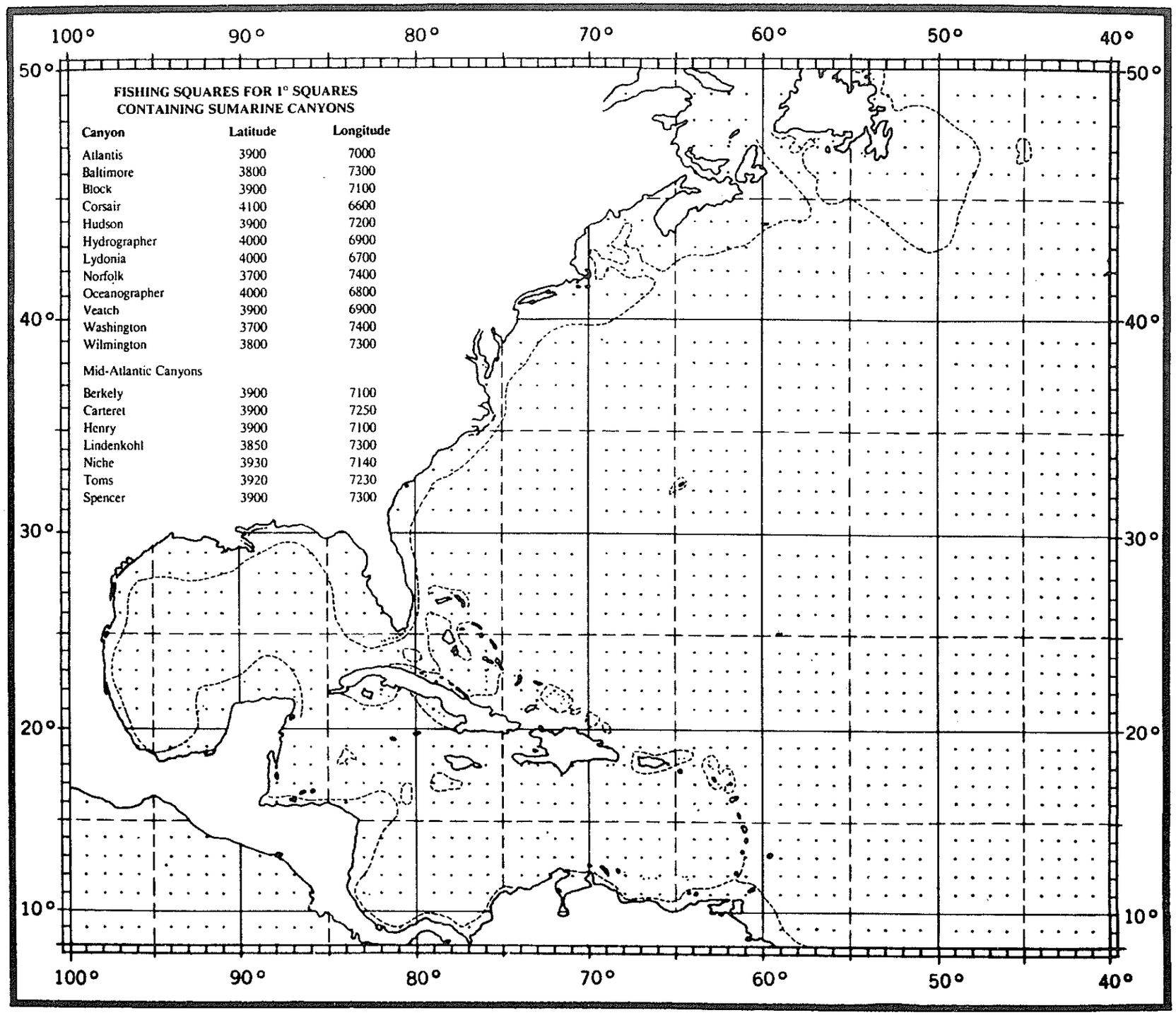
Record NUMBERS OF SWORDFISH, TUNAS, SHARKS AND OTHER SPECIES KEPT AND THROWN BACK. **Specify the number of fish that were thrown back Alive and the number thrown back Dead.**

Record NUMBERS OF SEA TURTLES INVOLVED

- **Total Number Involved.** Write down the total number of each sea turtle species that were caught in, or interacted with, your fishing gear for the period of your report.
- **Number Injured.** Write down the number of each sea turtle species that were injured while in, or by, your fishing gear.
- **Number Dead.** Write down the number of each sea turtle species that were observed to be dead while in, or by, your fishing gear.

Mail original logs to NMFS at the end of the fishing trip in pre-addressed envelopes.

COMMENTS:



FISHING SQUARES FOR 1° SQUARES CONTAINING SUMARINE CANYONS

Canyon	Latitude	Longitude
Atlantis	3900	7000
Baltimore	3800	7300
Block	3900	7100
Corsair	4100	6600
Hudson	3900	7200
Hydrographer	4000	6900
Lydonia	4000	6700
Norfolk	3700	7400
Oceanographer	4000	6800
Veatch	3900	6900
Washington	3700	7400
Wilmington	3800	7300
Mid-Atlantic Canyons		
Berkely	3900	7100
Carteret	3900	7250
Henry	3900	7100
Lindenkohl	3850	7300
Niche	3930	7140
Toms	3920	7230
Spencer	3900	7300

COMMENTS:

NOAA Form 88-191 (07/94)

DUPLICATE COPY - PLEASE RETAIN FOR YOUR RECORDS

OMB Number 0648-0016
Expiration Date 09/30/97

1995 PELAGIC LOGBOOK -- Daily Form

Captain's Signature:

Vessel Name:	Official Number:	No fishing was done for entire month of:
		_____, 1995

TARGET: ___ Swordfish ___ Yellowfin ___ Bigeye ___ Mixed Tuna ___ Sharks ___ Other (list)_____

GEAR: ___ Pelagic Longline ___ Bottom Longline ___ Handline ___ Harpoon ___ Gillnet
___ Rod & Reel ___ Pair Trawl ___ Other (list)_____

SET DATE: _____/_____/1995	HAULBACK DATE: _____/_____/1995
Begin Set: _____ : _____ am pm	Begin Haulback: _____ : _____ am pm
End Set: _____ : _____ am pm	End Haulback: _____ : _____ am pm
Latitude at beginning: _____N	OFF-LOADING DATE: _____/_____/1995
Longitude at beginning: _____W	Port/State:
Surface Water Temp: _____.____F	Dealer Permit # 's:
First Set of Trip? _____Yes _____No	Check Here If Tally Sheet Is Attached: _____

LONGLINE:		GILLNET:	PAIR TRAWL:
No. of Hooks:_____	Use Line Thrower? __Y__N	Mesh size (in): _____	Fishing Circle Mesh Size(cm):____
No. Hooks between Floats: _____	Were You Tending/Rebaiting	Net Length (ft): _____	Smallest Mesh Size (cm):_____
No. of Light Sticks: _____	hooks before haulback?	Depth of Net (ft): _____	Cod End Mesh Size (cm):_____
Mainline Length (nm):_____	___Y ___N	Number of Nets: _____	# Meshes at Fish Circle:_____
Gangion Length (ft): _____	If Yes, how many times? ___	Depth Fished Below	Official Number of Pair:
Floatline Length (ft): _____	Bait Used: __Live __Dead	Surface (ft.):_____	_____

SWORDFISH and TUNA:

	Total # Kept	# Thrown Back: Alive	# Thrown Back: Dead	Est. Lbs. Kept
SWORDFISH				
Bonito Tuna				
Bluefin Tuna				
Skipjack Tuna				
Yellowfin Tuna				
Blackfin Tuna				
Albacore Tune				
Bigeye Tuna				
OTHER TUNA				

Shark (Total Number):

	Kept	Thrown Back: Alive	Thrown Back: Dead
PELAGIC SHARK:			
Blue			
Mako, Longfin			
Mako, Shortfin			
Oceanic Whitetip			
Porbeagle			
Thresher, Bigeye			
Thresher, Common			
COASTAL SHARK:			
Bignose			
Blacktip			
Dusky			
Hammerhead, Great			
Hammerhead, Scalloped			
Hammerhead, Smooth			
Night			
Sandbar			
Silky			
Spinner			
Tiger			
White			
OTHER			

OTHER SPECIES (Total Number):

	Kept	Thrown Back: Alive	Thrown Back: Dead
White Marlin			
Blue Marlin			
Sailfish			
Spearfish			
Escolar			
Dolphin (Mahi)			
Wahoo			
King Mackerel			
Greater Amberjack			
Banded Rudderfish			
OTHER			

SEA TURTLES (Total Number):

	Involved	Injured	Dead		Involved	Injured	Dead
Leatherback				Kemp's Ridley			
Loggerhead				Hawksbill			
Green				Unknown			

COMMENTS: