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2007 Large Pelagics Intercept Survey Q	uestionnaire OMB No. 0648-0380 (Exp. 6/30/2009)
NTERVIEWER CODE 2. INTERVIEW DATE (MO / I	DAY) 3. INTERVIEW TIME
TATE CODE 5. CONTROL NUMBER	6. DOCUMENT NUMBER (USE 24 HOUR CLC
S. CONNECTION DELCTION	1 = Marina 2 = Private Doo
DUNTY 76. CLUS	STER 8. SITE TYPE 3 = Public Ram 4 = Other
What is the name of your boat?	
2 (MARK HERE IF THE BOAT <u>DOES NOT HAVE A NAME</u> )	17a. Were you participating in a tournament today?
a. Is your boat primarily operated as a  1 Private Boat 8 Don't Know	1  Yes 8  Don't Know ► GO TO Q 2  No ► GO TO Q.18 9  Refused ► GO TO Q.18
2 Charter Boat 9 Refused	17b. What was the name of the tournament?
3 Party/Head Boat	
b. Was the trip today a charter trip or private trip?	
1 Charter 8 Don't Know	18. What type of hooks were used? (READ LIST; FILL IN ALL THAT APPLY)
2 Private 9 Refused  a. Does the boat have a NMFS HMS permit, and if so, what category is it?	1 Circle 3 Other (Specify Below)
1 General 4 No HMS Permit * GO TO Q.12	
2 Angling 8 Don't Know • GO TO Q.12	2 Non-Circle/J-Hook Other  19. How many fishing lines were used?
3 Charter/Head Boat 9 Refused ► GO TO Q.12	17. How many fishing lines were used:
b. What is your boat's NMFS HMS permit number?	► Number of Lines
	20. How many hours were spent fishing for large pelagic species? That is, how many hours were the lines in the water?
1 Verified with Respondent 8 Don't Know	North or of House Sport Fishing
2 Obtained from Respondent 9 Refused	▶ Number of Hours Spent Fishing
3 Corrected by Respondent	21. Which type of bait was used? (READ LIST; FILL IN ALL THAT APPLY)
Can you tell me/verify your boat's Coast Guard document number?	1 Live 1 Artificial
→ GO TO Q.14	1 Dead
2 Vessel has no Coast Guard Documentation number	22. Which method was used? (READ LIST; FILL IN ALL THAT APPLY)
8 On't Know	1 Trolling 1 Chumming
9 Refused	1 Chunking 1 Other (SPECIFY BELOW)
Can you tell me/verify your boat's state registration number?	
2 Vessel has no State Registration number	23. How many people on the boat were actively fishing with rod and reel handline for large pelagic species?
8 Don't Know LPIS	
9 Refused What State is the principle port of your vessel	➤ Number of People Fishing  24. Where were you fishing for large pelagic species?
[on your HMS permit application]?	24. Where were you fishing for large peragic species.
State Postal Code (Letters)  State FIPS Code (Numbers)	
(Letters) (Numbers)	► Lat. ► Lon
(Letters) (Numbers)	
(Letters) (Numbers)  At about what time did your boat return to this site?  (USE 24 HOUR CLOCK)  For what species were you primarily fishing today?	
(Letters) (Numbers)  At about what time did your boat return to this site?  (USE 24 HOUR CLOCK)	25. How many miles were you offshore—that is, how many miles was i
At about what time did your boat return to this site?  (USE 24 HOUR CLOCK)  For what species were you primarily fishing today? (Probe for at least one species. If Bluefin Tuna, probe for size	25. How many miles were you offshore—that is, how many miles was i the nearest land?
(Letters) (Numbers)  At about what time did your boat return to this site?  (USE 24 HOUR CLOCK)  For what species were you primarily fishing today? (Probe for at least one species. If Bluefin Tuna, probe for size	25. How many miles were you offshore—that is, how many miles was it the nearest land?  Number of Miles
(Letters) (Numbers)  At about what time did your boat return to this site?  (USE 24 HOUR CLOCK)  For what species were you primarily fishing today? (Probe for at least one species. If Bluefin Tuna, probe for size category. Choose appropriate code from Coding List.)	25. How many miles were you offshore—that is, how many miles was it the nearest land?  Number of Miles  26. How many feet deep was the water (depth to the bottom)?
(Letters) (Numbers)  At about what time did your boat return to this site?  (USE 24 HOUR CLOCK)  For what species were you primarily fishing today? (Probe for at least one species. If Bluefin Tuna, probe for size category. Choose appropriate code from Coding List.)	25. How many miles were you offshore—that is, how many miles was it the nearest land?  Number of Miles  26. How many feet deep was the water (depth to the bottom)?  Water Depth in Feet  27. What was the surface water temperature in degrees Fahrenheit?
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+	RECORD VESSEL NAME IN NOTES	SECTION AND ITEMS 4-6 FROM THE	FIRST PAGE OF THIS INTERVIEW:

4. STATE CODE 5. CONTROL NUMBER 6. DOCUMENT NUMBER

30. What species were caught? SEE LIST BELOW; FOR EACH SPECIES, ASK:

How many of those did you keep? INTERVIEWER: OF THOSE THAT WERE KEPT, HOW MANY DID YOU OBSERVE AND IDENTIFY?

How many of those were released alive? How many of those were released dead? How many of those that were kept were sold or will be sold?

Species / Size Category											S	Species Code			N	Numbe	er Kept	Number Identified by Interviewer			Nı Re	Rele	nber ased ad	Number to Sell or Already Sold			
ЪГ				You	Young School (1 - 655 mm)								4	<b>467</b> 3	}												
School (656 -1145 mm)									4	4677	7																
SIZE CATEGORY BY			D 1	Large School (1146 - 1445 mm)									4	4678	}												
STRAIG LENGTI				Small Medium (1446 - 1785 mm)								1)	4	4676	<u>,                                    </u>												
Large Media								ledium (1786 - 1955 mm)					4	<b>467</b> 9	)												
,							(1956+ mm)						4671														
NOTES:	:			Bigeye Tuna									4	4691													
				Albacore							4	<b>47</b> 01															
						•	Yell	ow	fin T	una			4	<b>4711</b>													
							Skij	oja	ck Tı	ına			4	4661													
					Blue Marlin							2	2171														
							Wl	nite	Marl	in			2	2161	-												
					Swordfish							2	4328	}													
						Sh	ortfi	n N	Mako	Sha	rk		(	3551													
							Ti	geı	Shar	k			4	4911													
						На			entifie head S		·k		4	4950	)												
							В	lue	Shar	k			2	4931													
						Com	mor	ı T	hresh	er Sl	nark		(	3531													
							Dι	ısk	y Sha	rk			2	4841													
							db	ar Sha	ark			4821															
						Little Tunny								4681													
						Atlantic Bonito							0330														
								Do	lphin				1050														
						G	reat	er A	Ambe	rjac	k		(	0030	)												
Wahoo						2	4720	)																			
		LARC				King Mackerel							1940														
PELAC	GIC	SPE	CIES			Sp	iny	Do	gfish				3	3521													
Striped						Striped Bass						4180															
		Bluefish							(	0230	)																
Other																											
Other																											

31. May I measure the fish? (INTERVIEWER: If fish were kept, but not observed/identified or measured, you must provide reason why in the notes section above.)

	1	$\bigcirc$	Yes >	RECC	RD SI	PECIE	ES CO	DDE, L	ENGT	TH, G	ENDI	ER, AN	ID PRI	EPAF	RATIC	ON OF	SPE	CIME	N			2		⊃ No	> <i>TI</i>	HANK	RESP	ONDI	ENT
GENDER CODES: 1=MALE; 2=FEMALE									PREP CODES: 0=WHOLE; 2=GUTTED; 6=PECTORAL LENGTH: V														JD O	ES 46	71 & 4	1679			
	SPE	CIES C	IES CODE SFL (mm)						CFL	(mm	.)	GEN	PREP	•	SP	ECIE	S COI	DE		SFL	(mm)			CFL (mm)			GEN	PREF	,
1.														6.															
2.														7.															
3.														8.															
4.														9.															
5.														10.															
BILLFISH & SPECIES SWORDFISH CODE									BILL (mm)			LOWER JAW LENGTH (mm)											P	REP					

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