НІ	GH SEA	S PELAC	GIC LO	NGLIN	E/GILLNET LOG -	- Dail	y Forn	n			
Captain(please print):		Captair	n's signatur	e:		Date:			Pa	ge #:	
Vessel Name				Official	Number		ning entir	e	Cr	ew size:	
						month	of:			server on 1	Board:
TARGET OREGING (: 1		<u> </u>	X 11 . C		D: 16 17	CI 1	0.1		Ye	s No	
TARGET SPECIES (circle one):	Sword	ish	Yellowfin	l	Bigeye Mixed Tuna	Shark				,	
SET DATE: /	End	<u>/</u>			HAULBACK DATE:			/	1		
Begin Set: am pm	End	Set:	am pn	1	Begin Haulback:	am pm	End	Haulba	ck: 		am pm
Latitude at beginning:	Lon	gitude at begin	nning:		OFF-LOADING DATE: _			/		/	
N/S			E/V	V	Port/State:						
Surface Water Temp:	First	t Set of Trip?									
F		Yes No									
				LONG	LINE						
No. of Hooks:	Use	Line Thrower	r? Yes	No	No. of Hooks between Float	s:	No.	of Light	Stick	rs:	
Mainline Length (nm):	Gan	gion Length (f	ft):		Floatline Length (ft):		Bait	Used:	Live	Dead	
				GILL	NET						
Mesh size (in.):	Net	length (ft):			Depth of Net (ft):		Nun	mber of N	Nets:		
Depth Fished Below Surface (ft):											
SWORD	FISH AND T	UNA:				PELAC	GIC SHA	RK:			
	RETA	AINED	DISCA	RDED			RETA	INED		DISCA	ARDED
	Number	Lbs.	Alive	Dead		N	umber	Lbs		Alive	Dead
Swordfish					Blue						
Bluefin Tuna					Mako, Shortfin						
Bonito Tuna					Mako, Longfin						
Skipjack Tuna					Oceanic Whitetip						
Yellowfin Tuna		<u> </u>			Portbeagle						
Blackfin Tuna					Thresher, Bigeye						
Albacore Tuna					Thresher, Common						
Bigeye Tuna		<u> </u>			OTHER (Specify)						
OTHER (Specify)											
OTHER SPI	ECIES (Total	Number)	1		SEA TU	RTLES /	BIRDS (Γotal Nu	mber):	
		AINED		RDED			Involve	d	Injur	ed	Dead
	Number	Lbs.	Alive	Dead							
White Marlin		<u> </u>			Leatherback						
Blue Marlin		<u> </u>			Loggerhead						
Sailfish		<u> </u>			Green						
Spearfish		<u> </u>			Kemp's Ridley						
Escolar		<u> </u>			Olive Ridley						
Dolphin (Mahi)					Hawksbill						
Wahoo					Turtle - Unknown species						
OTHER (Specify)		 			Bird(s)						
					Bird(s)						

INSTRUCTIONS FOR HIGH SEAS PELAGIC LONGLINE/GILLNET LOG

Please use a separate log sheet for each set.

<u>CAPTAIN'S NAME</u>: Print name of vessel captain.

<u>CAPTAIN'S SIGNATURE</u>: The captain must sign each page to verify accuracy and completeness of data on the logbook sheet.

<u>DATE</u>: Enter current date (month-day-year).

PAGE #: Page numbers must be consecutive.

<u>VESSEL NAME</u>: Enter vessel name as it appears on your High Seas Fishing Permit.

OFFICIAL NUMBER: Enter the U.S. Coast Guard Documentation Number or other official number listed on your High Seas Fishing Permit.

<u>NO FISHING</u>: If no fishing was conducted on the high seas during the reporting month, so indicate in the space provided and submit the report to the NMFS regional office that issued your High Seas Fishing Permit.

<u>CREW SIZE</u>: Enter the number of people on vessel, including captain.

OBSERVER ON BOARD: Check yes or no to indicate whether an observer is on board the vessel.

<u>TARGET SPECIES</u> Enter species you are targeting.

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

Enter times (use local time):

- 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 latitude and longitude, and the Surface water Temperature in degrees Fahrenheit.

Enter the following data for each set if using Longline:

- 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?
- Bait: Indicate Live, Dead, or Artificial.

Enter the following data for each set if using Gillnet:

- Mesh size (in inches)
- Total drift Gillnet net length (in feet)
- Fishing depth range (depth of top and of bottom of net in feet)

Record numbers of SWORDFISH, TUNA, SHARKS, AND OTHER SPECIES kept and thrown back. Record estimated total weight (in pounds) of fish kept. Specify if dressed (d) or round (r) weight. Specify the number of fish that were thrown back ALIVE and the number thrown back DEAD.

Record numbers of SEA TURTLES/BIRDS involved:

- Total number involved. Enter the total number of each sea turtle species, or any birds, that were caught in, or interacted with, your fishing gear for the period of your report.
- Number of injured. Enter the number of each species that were injured while in, or by, your fishing gear.
- Number dead. Enter the number of each species that were observed to be dead while in, or by, your fishing gear.

Public reporting burden for this collection of information is estimated to average 5 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 aspect of this collection of information, including suggestions for reducing this burden, to NMFS Office of International Affairs, 1315 East-West Hwy, Silver Spring, MD 20910. DO NOT SEND LOG SHEETS TO THIS ADDRESS. MAIL LOG SHEETS TO THE NMFS REGIONAL OFFICE THAT ISSUED YOUR HIGH SEAS FISHING PERMIT.

			HIGH SE	AS MOT	HER	SHIP	LOG				_		
Captain:		Captain	's signature:					D	ate:		Page #	#:	
Vessel Name				Official Nu	ımber			N	o fishing entire mont	th of:	Crew	size:	
											Obser	ver on Board:	Yes
GEAR TYPE OF HARVESTER (ch	eck one): H	ook & Line	Pot		Non-p	elagic	trawl	Pelagi	c trawl	Jig/	Troll		
TARGET SPECIES:				I	PORT	OF LA	ANDING:						
			DELI	VERY INF	ORM.	ATIO	N						
		RECEIPT	RECEIP	T POSITION	1	ESTIN	MATED CA						
CATCHER VESSEL NAME	CG#	TIME	Latitude N/S	Longitude E/W		REC	EIPT WEIG	HT		COM	IMEN'	TS	
			14/5	L/ VV		(Ci	rcle lb or m	t)					
						`							
DAILY AMOUNTS OF RETAINED	D SPECIES:	<u>L</u>		Indicate:	□ lb	□ r	nt 🗆 #	<u> </u>					
SPECIES CODE					1			1		1			
DAILY TOTAL													
DAILY AMOUNTS OF DISCARD	ED SPECIES:		Indicat	e: □lb	□ mt		□#						
SPECIES CODE													
DAILY TOTAL													

INSTRUCTIONS FOR HIGH SEAS MOTHERSHIP LOG

<u>CAPTAIN'S NAME</u>: Print name of vessel captain.

<u>CAPTAIN'S SIGNATURE</u>: The captain must sign each page to verify accuracy and completeness of data on the log sheet.

<u>DATE</u>: Enter current date (month-day-year).

PAGE #: Page numbers must be consecutive.

<u>VESSEL NAME</u>: Enter vessel name as it appears on your High Seas Fishing Permit.

<u>OFFICIAL NUMBER</u>: Enter the U.S. Coast Guard Documentation Number or other official number listed on your High Seas Fishing Permit.

<u>NO FISHING</u>: If no fishing was conducted on the high seas during the reporting month, so indicate in the space provided and submit the report to the NMFS regional office that issued your High Seas Fishing Permit.

<u>CREW SIZE</u>: Enter the number of people on vessel, including captain.

OBSERVER ON BOARD: Check yes or no to indicate whether an observer is on board the vessel.

<u>GEAR TYPE OF HARVESTER</u>: Indicate gear type of harvester by circling one of the following: hook and line, pot, non-pelagic trawl, pelagic trawl, or jig/troll.

TARGET SPECIES: Enter species you are targeting.

<u>PORT OF LANDING</u>: Enter the name of the port and state at which fish were landed. If landed at a foreign port, enter the name of the port and country.

<u>CATCHER VESSEL NAME</u>: Enter the name of the catcher vessel making the delivery.

<u>U.S. COAST GUARD NUMBER</u>: Enter the official U.S. Coast Guard Documentation number of the catcher vessel making the delivery.

<u>RECEIPT TIME</u>: Record the time in military format to the nearest hour when the receipt of the catch is completed.

<u>RECEIPT POSITION</u>: Indicate coordinates of mothership position in latitude and longitude when the catch is received.

<u>ESTIMATED CATCH RECEIPT WEIGHT</u>: Indicate estimated total receipt weight of catch. Indicate pounds or metric tons.

<u>COMMENTS</u>: Indicate any other information that contributes to the understanding of the fisheries. Particularly helpful are comments on gear, weather problems, and information on catch of other species that may have affected the catch rate of the target species.

DAILY AMOUNTS OF RETAINED SPECIES

SPECIES: Enter name of each species retained.

<u>DAILY TOTAL</u>: Record amount of each species retained in pounds, metric tons, or number of animals.

DAILY AMOUNTS OF DISCARDED SPECIES

<u>SPECIES</u>: Enter name of each species discarded.

<u>DAILY TOTAL</u>: Record amount of each species discarded in pounds, metric tons, or number of animals.

TIME LIMITS FOR ENTRIES - The operator must record all entries as to catcher vessel delivery information within 2 hours after completion of receipt of groundfish. The operator must record all other information required by noon of the day following the day the catch receipt, discard, or production occurred

Public reporting burden for this collection of information is estimated to average 5 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 aspect of this collection of information, including suggestions for reducing this burden, to NMFS, Office of International Affairs, 1315 East-West Hwy, Silver Spring, MD 20910. DO NOT SEND LOG SHEETS TO THIS ADDRESS. MAIL LOG SHEETS TO THE NMFS REGIONAL OFFICE THAT ISSUED YOUR HIGH SEAS FISHING PERMIT.

									HIG	H SE	AS P	ELA	GIC	PUR	SE SI	EINE	LOC	j						
Capta	rture Port: ading Port: et Species: Position								Captain	's signa	ture:								Date:			Page #:		
Departure Port: Unloading Port: Target Species: Departure Date: Unloading Date: Target Species Unloaded (lbs.): POSITION SET TIMES SET TYPE SST ASST RADAR										No fishing en	tire mont	h of:	Crew size:											
																				•		Observer or	Board:	
Depar	ture Por	t:											I	Departur	e Date:									
Unloa	ding Po	rt:											J	Jnloadin	g Date:									
Target	Species	s:											7	Гarget Sp	ecies U	nloaded	(lbs.):							
					POSI	TION			CER TH	MEG							RETAINE	D CATO	CHES (ST)			DISCARDI	ED CATCHES	
MONTH	DAY	ACT. CODE	1	LATITUD	E	L	ONGITUI	E	SEI II	MES	TYPE		ASST	RADAR	VET	SVI	DET	DET	ОТНІ	ERS	Т	UNAS	ОТН	ERS
			DEG	MIN	N/S	DEG	MIN	E/W	BEGIN	END	CODE		1/.1	1711	111	SKJ	DEI	DF I	SPECIES	САТСН	SPECIES	WEIGHT	SPECIES	NUMBER
																						1		
		<u> </u>			A COTA	.	CODI	7.0						<u> </u>		<u> </u>		C.T.		CODEC		<u> </u>		
					ACTI	VITY	CODI	£S				ı		ı				SE	ET TYPE (CODES				
1		FISH	ING/SET	TING		5		NO FISHI	ING - BAD W	/EATHER	ł		1	UNA	ASSOCIA	FED FREI SCHOOL	E-SWIMM	IING	5		ANCHO	RED RAFT, FA	D OR PAYAO	
2		SI	EARCHIN	NG		6	IN POI	RT (SPEC	IFY IN POSI	TION CO	LUMN)		2		FEEDI	NG ON BA	ATFISH		6		LI	VE MARINE M.	AMMAL	
3		TI	RANSITI	NG		7		NET	CLEANING	SET			3	DRI	IFTING L	OG, DEBI ANIMAL		EAD	7		LIVE	WHALE SHAR	K OR RAY	
4	1	NO FISHI	NG - BRE	EAKDOW	N	8		RECEIV	VE/TRANSFI	ER FISH			4	DR	IFTING F	RAFT, FAI	OR PAY	AO	8		_	OTHER		_

INSTRUCTIONS FOR COMPLETING HIGH SEAS PELAGIC PURSE SEINE LOG

Daily entries should be made for each day of a fishing trip on the high seas. A trip is the period of time from the departure date to the date of a complete unloading.

<u>CAPTAIN'S NAME</u>: Print name of vessel captain.

<u>CAPTAIN'S SIGNATURE</u>: The captain must sign each page to verify accuracy and completeness of data on the logbook sheet.

<u>DATE</u>: Enter current date (month-day-year).

<u>PAGE #</u>: Page numbers must be consecutive.

<u>VESSEL NAME</u>: Enter vessel name as it appears on your High Seas Fishing Permit.

OFFICIAL NUMBER: Enter the U.S. Coast Guard Documentation Number or other official number listed on your High Seas Fishing Permit.

<u>NO FISHING</u>: If no fishing was conducted on the high seas during the reporting month, so indicate in the space provided and submit the report to the NMFS regional office that issued your High Seas Fishing Permit.

<u>CREW SIZE</u>: Enter the number of people on vessel, including captain.

OBSERVER ON BOARD: Check yes or no to indicate whether an observer is on board the vessel.

<u>DEPARTURE PORT/DATE</u>: Enter the name of your departure port (e.g., San Diego, CA) and the date of your departure (e.g., 12/25/1996).

<u>UNLOADING PORT/DATE</u>: Enter the name of your final unloading port (e.g., Pago Pago, American Samoa) and the start date of your final unloading (e.g., 2/1/1997).

<u>TARGET SPECIES/TARGET SPECIES UNLOADED</u>: Enter the targeted species for this trip (e.g., albacore) and the unloaded weight (round) of the target species in pounds.

At least 1 line with the following information will be completed for each day during

MONTH: Enter the month (e.g., 12).

DAY: Enter the day (e.g., 26).

ACT. CODE: Enter the appropriate activity code.

<u>POSITION</u>: Enter the geographical position of your vessel in latitude and longitude to the nearest minute. Include the direction as north (N), south (S), east (E), or west (W). If you are not fishing (setting the net) or transferring or receiving fish your position should be the noon-time position.

<u>SET TIMES</u>: Enter the begin and end set times. Times are local times.

SET TYPE CODE: Enter the appropriate set type code.

<u>SST °F</u>: Enter the sea surface temperature in degrees Fahrenheit (e.g., 72).

<u>AIR ASST Y/N</u>: If you were assisted by an airplane or helicopter to locate fish enter "Y" otherwise enter "N."

BIRD RADAR Y/N: If you used bird radar to assist in locating fish enter "Y" otherwise enter "N."

<u>RETAINED CATCHES</u>: Enter the catches, in short tons, of yellowfin tuna (YFT), skipjack tuna (SKJ), bigeye tuna (BET), or bluefin tuna BFT in the appropriate column. If you have catches of other species that you retain enter the name of the species in the SPECIES column (e.g., albacore) and the catch, in short tons, in the CATCH column (e.g., 30). <u>If you have more than one other species of retained catch, use additional lines for each.</u>

<u>DISCARDED CATCHES</u>: Enter the amounts of fish that you discarded. Tuna species should be entered by SPECIES and WEIGHT (short tons), other species should be entered by SPECIES and NUMBER of fish. <u>If you have more than one tuna or other species of discarded catch</u>, use additional lines for each.

Public reporting burden for this collection of information is estimated to average 5 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 aspect of this collection of information, including suggestions for reducing this burden, to NMFS, International Fisheries Division, Silver Spring, MD 20910. DO NOT SEND LOG SHEETS TO THIS ADDRESS. MAIL LOG SHEETS TO THE NMFS REGIONAL OFFICE THAT ISSUED YOUR HIGH SEAS FISHING PERMIT.

START DATE	END DATE	NAME OF CANNERY		TUNAS	(ST)		ОТНЕ	RS (ST)
(MM/DD/YYYY)	(MM/DD/YYYY)	OR VESSEL	SKIPJACK	YELLOWFIN	BIGEYE	BLUEFIN	SPECIES	QUANTITY

INSTRUCTIONS: This form is used to record all unloadings during a fishing trip. Partial unloadings to other vessels or to cold storage facilities should also be included.

START DATE - Date you start unloading (e.g., 2/12/97).

END DATE - Date you stop unloading (e.g., 2/13/97).

NAME OF CANNERY OR VESSEL - Name or vessel or cannery that you are unloading to (e.g., Van Camp or CAPT. PAUL)

TUNAS (ST) - Enter the short tons of each species landed.

OTHERS (ST) - Enter the other species names (e.g., albacore) and quantity landed. If you are landing more than 1 other species use additional lines.

															Expirati	on Date: 12/31/1
						HIGH SI	EAS TRA	P SET	TER LO)G						
Capta	in:				Captair	ı's signature:					Date:			Page #:		
			Vessel I	Name			Official N	lumber			No fish	hing entire m	onth of:	Crew size:		
													_•	Observer of	on Board: Y	es No
TARG	ЕТ	SPECIES:						PORT O	F LANDING	G :						
				POT GEAR DESCRIPT	ΓΙΟΝ						BAIT U	SED		%		
POT I	OIM	ENSIONS (f	t)	GROUNDLINE WT OR DIA	AMETER	POT SPACIN	NG (ft)									
RECOI	RDS	FOR EACH	I HAUL OI	R SET:					INDICATE	: (1) SPECII	ES and (2)	LB, MT, or #	ŧ			
HAUL		DATE	TIME	POSIT	ION		DEPTH	# OF POTS RUN		AINED CAT				ARDED CA	TCH BY SF	PECIES
#				LAT N/S		ONG E/W		Ron	1)	1)	1)	1)	.)	1)	1)	1)
		MO/DAY	(24 HR)						2)	2)	2)	2)	2)	2)	2)	2)
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INSTRUCTIONS FOR HIGH SEAS TRAP SETTER LOG

<u>CAPTAIN'S NAME</u>: Print name of vessel captain.

<u>CAPTAIN'S SIGNATURE</u>: The captain must sign each page to verify accuracy and completeness of data on the logbook sheet.

<u>DATE</u>: Enter current date (month-day-year).

<u>PAGE #</u>: Page numbers must be consecutive.

<u>VESSEL NAME</u>: Enter vessel name as it appears on your High Seas Fishing Permit.

OFFICIAL NUMBER: Enter the U.S. Coast Guard Documentation Number or other official number listed on your High Seas Fishing Permit.

<u>NO FISHING</u>: If no fishing was conducted on the high seas during the reporting month, so indicate in the space provided and submit the report to the NMFS regional office that issued your High Seas Fishing Permit.

<u>CREW SIZE</u>: Enter the number of people on vessel, including captain.

<u>OBSERVER ON BOARD</u>: Check yes or no to indicate whether an observer is on board the vessel

<u>TARGET SPECIES</u>: Enter species you are targeting.

<u>PORT OF LANDING</u>: Enter the port and state at which fish were landed. If landed at a foreign port, enter the name of the port and country.

POT GEAR DESCRIPTION

<u>POT DIMENSIONS</u>: Enter length, width and height of pot in feet.

<u>GROUNDLINE WEIGHT OR DIAMETER</u>: Enter pot weight in pounds or pot diameter in inches.

<u>POT SPACING</u>: Enter spacing of pots.

BAIT USED: Enter bait used and percentage.

RECORDS FOR EACH HAUL OR SET

<u>HAUL OR SET NO</u>: Enter the number by sequence of the haul or set.

<u>For longline pot gear</u>, gear retrieval means where the last longline pot gear of a set leaves the water, regardless of where the majority of the haul or set took place.

For pot-and-line gear, gear retrieval means where the last pot of a set leaves the water.

DATE: Set: Enter the date when the gear entered the water.

<u>Up</u>: Enter the date of gear retrieval.

TIME: Record time in military format to the nearest hour, local time.

<u>Set</u>: Enter the begin time (to the nearest minute) when the first pot entered the water.

<u>Up</u>: Enter the time (to the nearest minute) of gear retrieval.

<u>POSITION</u>: Record coordinates of position in latitude and longitude to the nearest minute.

<u>Set</u>: Record position when set is on bottom.

<u>Up</u>: Record position of gear retrieval.

<u>DEPTH (fm)</u>: Enter the SET depth for the haul recorded to the nearest fathom and the UP depth when hauling begins.

NUMBER OF TRAPS RUN: Enter the total number of pots or traps set.

<u>RETAINED CATCH</u>: For each species retained, indicate (1) name of species and (2) units of measurement [lb, mt, or # (round weight)]. Record daily the estimated total fish retained for each species.

<u>DISCARDED CATCH</u>: For each species discarded, indicate (1) name of species and (2) units of measurement [lb, mt, or # (round weight)]. Record daily the estimated total fish discarded for each fish species.

TIME LIMITS FOR ENTRIES: The operator must record the time, position, and estimated fish catch weight within 2 hours after gear retrieval. The operator must record all other information required by noon of the day following gear retrieval. Notwithstanding any other time limits, the operator must record all information required within 2 hours after the vessel's catch is off-loaded.

Public reporting burden for this collection of information is estimated to average 5 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 aspect of this collection of information, including suggestions for reducing this burden, to NMFS, QHkeg'qh' International 'Chcku, 3537'GcuvY gw'J y [.'Silver Spring, MD 20910. DO NOT SEND LOG SHEETS TO THIS ADDRESS. MAIL LOG SHEETS TO THE NMFS REGIONAL OFFICE THAT ISSUED YOUR HIGH SEAS FISHING PERMIT.

														Expir	ation Date: 12/31/1
				ніс	GH SEAS T	FRAWL LO)G								
Captain:				Captain's signature:						Date:			Page #:		
		Vesse	el Name		Official	Number				No fishin	g entire month	of:	Crew size	:	
											<u>.</u>		Observer	on Board:	Yes No
TARGET	T SPECIES:	:				PORT OF LAN	DING:	:							
RECORD	S FOR EAC	CH HAUL (OR SET:				INI	DICA	ATE: (1) S	SPECIES :	and (2) LB, MT	Γ, or #			
HAUL	DATE	TIME	POS	ITION	DEPTH	ESTIMATED	RE	ETAI	NED CA	TCH BY S	SPECIES	DISC	ARDED C	CATCH BY	SPECIES
#			LAT	LONG		TOTAL	1)	1	1)	1)	1))	1)	1)	1)

HAUL		DATE	TIME	POSI	TION	DEPTH	ESTIMATED	RETA	INED CAT	CH BY SP	ECIES	DISCA	RDED CA	TCH BY SI	PECIES
#				LAT N/S	LONG E/W		TOTAL HAUL	1)	1)	1)	1)	l)	1)	1)	1)
		MO/DAY	(24 HR)					2)	2)	2)	2)	2)	2)	2)	2)
	Set														
	Up						1								
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INSTRUCTIONS FOR HIGH SEAS TRAWL LOG

CAPTAIN'S NAME: Print name of vessel captain.

<u>CAPTAIN'S SIGNATURE</u>: The captain must sign each page to verify accuracy and completeness of data on the logbook sheet.

<u>DATE</u>: Enter current date (month-day-year).

<u>PAGE #</u>: Page numbers must be consecutive.

<u>VESSEL NAME</u>: Enter vessel name as it appears on your High Seas Fishing Permit.

<u>OFFICIAL NUMBER</u>: Enter the U.S. Coast Guard Documentation Number or other official number listed on your High Seas Fishing Permit.

<u>NO FISHING</u>: If no fishing was conducted on the high seas during the reporting month, so indicate in the space provided and submit the report to the NMFS regional office that issued your High Seas Fishing Permit.

CREW SIZE: Enter the number of people on vessel, including captain.

<u>OBSERVER ON BOARD</u>: Check yes or no to indicate whether an observer is on board the vessel.

TARGET SPECIES: Enter species you are targeting.

<u>PORT OF LANDING</u>: Enter the name of the port and state at which fish were landed. If landed at a foreign port, enter the name of the port and country.

RECORDS FOR EACH HAUL

<u>HAUL NO.</u>: Enter the number by sequence of the haul.

GEAR RETRIEVAL

For trawl gear, gear retrieval means where retrieval of trawl cable commences.

<u>DATE</u>: <u>Set</u>: Enter the month and day when the gear entered the water.

Up: Enter the date of gear retrieval.

TIME: Record time in military format to the nearest hour, local time.

<u>Set</u>: Enter the begin time (to the nearest minute) when the gear entered the water.

<u>Up</u>: Enter the time (to the nearest minute) of gear retrieval.

<u>POSITION</u>: Record coordinates of position in latitude and longitude to the nearest minute.

<u>Set</u>: Record position when trawl gear reaches the fishing level and begins to fish

<u>Up</u>: Record position of gear retrieval.

<u>DEPTH (fm)</u>: Record bottom depth when net is on bottom and bottom depth when hauling begins. If mid-water trawl, record both gear depth and bottom depth, e.g., if gear is at 20 fm and bottom depth is 30 fathoms, record 20/30.

<u>ESTIMATED TOTAL HAUL</u>: Enter the estimated total of all species in pounds or metric tons (round weight).

<u>RETAINED CATCH</u>: For each species retained, write at the top of the column: (1) name of species and (2) units of measurement [lb, mt, or # (round weight)]. Record daily the estimated total fish retained for each species.

<u>DISCARDED CATCH</u>: For each species discarded, write at the top of the column: (1) name of species and (2) units of measurement [lb, mt, or # (round weight)]. Record daily the estimated total fish discarded for each fish species.

TIME LIMITS FOR ENTRIES: The operator must record the time, position, and estimated fish catch weight within 2 hours after gear retrieval. The operator must record all other information required by noon of the day following gear retrieval. Notwithstanding any other time limits, the operator must record all information required within 2 hours after the vessel's catch is off-loaded.

Public reporting burden for this collection of information is estimated to average 5 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 aspect of this collection of information, including suggestions for reducing this burden, to NMFS, Office of International Affairs, 1315-East-West Hwy, Silver Spring, MD 20910.

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									НІС	GH SI	EAS T	ROL	L/P	OLE	AND	LINE I	.OG						
Capta	in:								Captai	in's sign	ature:							Date:			Page #:		
			Ve	ssel Nai	me							Off	ficial I	Number	ŗ			No fishing	entire mo	nth of:	Crew size:		
																					Observer o	n Board: Y	es No
Depar	ture Por	t:												Depart	ture Date:								
Unloa	ding Po	rt:												Unload	ding Date:								
Target	Specie	s:												Target	Species U	Jnloaded (lb	s.):						
					POSI	TION									RETAIN	ED CATCHES	(NUMBER	OF FISH)			DISCARDE) CATCHES	
MONTH	DAY	ACT. CODE	I	ATITUD	E	LC	NGITUI	ЭE	# OF POLES	# JIG LINES	# HOURS FISHED	SST *F	SPE	CCIES	NUMBER	SPECIES	NUMBER	SPECIES	NUMBER	SPECIES	NUMBER	SPECIES	NUMBER
			DEG	MIN	N/S	DEG	MIN	E/W	<u> </u>														
			-																				
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									<u> </u>														
																					+		
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					A	.CTIVI	ITY C	ODES	S									C	OMME	NTS			
1			FISHING			5			NO FIS	SHING - B	AD WEATH	IER											
2	SEARCHING 6 IN PORT (SPECIFY IN POSITION COLUMN TRANSITING 7 RECEIVE/TRANSFER FISH												N)										
3		T	RANSITI	NG		7			REC	EIVE/TRA	NSFER FIS	Н											
4]	NO FISHI	NG - BRE	AKDOW	N																		

INSTRUCTIONS FOR HIGH SEAS TROLL/POLE-AND-LINE LOG

Daily entries should be made for each day of a fishing trip on the high seas. A trip is the period of time from the departure date to the date of a complete unloading.

CAPTAIN'S NAME: Print name of vessel captain.

<u>CAPTAIN'S SIGNATURE</u>: The captain must sign each page to verify accuracy and completeness of data on the logbook sheet.

<u>DATE</u>: Enter current date (month-day-year).

<u>PAGE #</u>: Page numbers must be consecutive.

<u>VESSEL NAME</u>: Enter vessel name as it appears on your High Seas Fishing Permit.

OFFICIAL NUMBER: Enter the U.S. Coast Guard Documentation Number or other official number listed on your High Seas Fishing Permit.

<u>NO FISHING</u>: If no fishing was conducted on the high seas during the reporting month, so indicate in the space provided and submit the report to the NMFS regional office that issued your High Seas Fishing Permit.

<u>CREW SIZE</u>: Enter the number of people on vessel, including captain.

OBSERVER ON BOARD: Check yes or no to indicate whether an observer is on board the vessel.

<u>DEPARTURE PORT/DATE</u>: Enter the name of your departure port (e.g., San Diego, CA) and the date of your departure (e.g., 12/25/1996).

<u>UNLOADING PORT/DATE</u>: Enter the name of your final unloading port (e.g., Pago Pago, American Samoa) and the start date of your final unloading (e.g., 2/1/1997).

<u>TARGET SPECIES/TARGET SPECIES UNLOADED</u>: Enter the targeted species for this trip (e.g., albacore) and the unloading weight (round) of the target species in pounds.

At least 1 line with the following information will be completed for each day during the trip.

MONTH: Enter the month (e.g., 12).

DAY: Enter the day (e.g., 26).

ACT. CODE: Enter the appropriate activity code.

<u>POSITION</u>: Enter the geographical position of your vessel in latitude and longitude to the nearest minute. Include the direction as north (N), south (S), east (E), or west (W). If you are not fishing or transferring or receiving fish your position should be the noon-time position.

OF POLES: Enter the average number of poles that are being used (**pole-and-line fishing only**).

OF JIG LINES: Enter the average number of jig lines that are being trolled (**troll fishing only**).

HOURS FISHED: Enter the total number of hours fished this day (e.g., 12.5).

SST °F: Enter the sea surface temperature in degrees Fahrenheit (e.g., 72).

<u>RETAINED CATCHES</u>: Enter the catches, in number of fish, by name of the species in the SPECIES column (e.g., albacore) and the catch in the NUMBER column (e.g., 30). <u>If you have more than three species of retained catch, use additional lines for each.</u>

<u>DISCARDED CATCHES</u>: Enter the amounts of fish, marine mammals or birds that you discarded. Entries should be by SPECIES and NUMBER of discarded species. <u>If you have more than two species of discarded catch, use additional lines for each.</u>

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HIGH SEAS TROLI	L/POLE-AND-LINE	TRIP UNLOADING RECORD						
START DATE (MM/DD/YYYY)	END DATE (MM/DD/YYYY)	NAME OF CANNERY OR VESSEL	SKIPJACK (LBS)	YELLOWFIN (LBS)	ALBACORE (LBS)	BLUEFIN (LBS)	SPECIES	QUANTITY (LBS)

INSTRUCTIONS: This form is used to record all unloadings during a fishing trip. Partial unloadings to other vessels or to cold storage facilities should also be included.

START DATE - Date you start unloading (e.g., 2/12/97).

END DATE - Date you stop unloading (e.g., 2/13/97).

NAME OF CANNERY OR VESSEL - Name or vessel or cannery that you are unloading to (e.g., Van Camp or CAPT. PAUL)

SKIPJACK, YELLOWFIN, ALBACORE, BLUEFIN (LBS) - Enter the pounds of each species landed.

SPECIES / QUANTITY (LBS) - For other species, enter the other species names (e.g., bigeye) and quantity landed. If you are landing more than 1 other species use additional lines as needed.

							HI	GH	SEAS FISHING	LOG						
Captain:							Captain's sign	nature	:			Г	Pate:	Page #	:	
		V	essel Nai	me					Official Number			N	No fishing entire month of:	Crew	size:	
													•	Obser	ver on Boar	d:
DATE FISHED			POSI	TION			GEAR TYPE		RETAINED	CATCHES			DISCARDED	CATCHES		PORT LANDED
MM/DD/YY]	Latitude		I	Longitud	e	GEAR TITE		Species	Number	Lbs.		Species	Number	Lbs.	LANDED
MINI/DD/YY	Deg	Min	N/S	Deg	Min	E/W			Species	Number	LDS.		Species	Number	LDS.	

INSTRUCTIONS FOR HIGH SEAS LOG

<u>CAPTAIN'S NAME</u>: Print name of vessel captain.

<u>CAPTAIN'S SIGNATURE:</u> The captain must sign each page to verify accuracy and completeness of data on the logbook sheet.

<u>DATE:</u> Enter current date (month-day-year).

<u>PAGE #:</u> Page numbers must be consecutive.

<u>VESSEL NAME</u>: Enter vessel name as it appears on your High Seas Fishing Permit.

<u>OFFICIAL NUMBER:</u> Enter the U.S. Coast Guard Documentation Number or other official number listed on your High Seas Fishing Permit.

<u>NO FISHING:</u> If no fishing was conducted on the high seas during the reporting month, so indicate in the space provided and submit the report to the NMFS regional office that issued your High Seas Fishing Permit.

<u>CREW SIZE</u>: Enter the number of people on vessel, including captain.

<u>OBSERVER ON BOARD</u>: Check yes or no to indicate whether an observer is on board the vessel.

<u>DATE FISHED</u> - Enter the date fished. There should be at least one complete entry for each day you fished on the high seas, whether or not you caught anything.

POSITION - Enter the latitude and longitude at which fishing began.

GEAR TYPE - Enter the type of fishing gear used.

RETAINED CATCHES/DISCARDED CATCHES -

<u>Species</u>: Enter the name of the species caught. If you did not catch anything, enter "None."

Number: If practical, enter the estimated number of fish caught.

<u>Lbs.</u>: Enter the estimated weight in whole numbers for each retained/discarded species (indicate dressed (d) or round (r) weight for retained species).

<u>PORT LANDED</u> - Enter the name of the port and state at which the fish were landed. If landed at a foreign port, enter the name of the port and country.

<u>COMMENTS</u> - Provide any comments you believe would be useful. Also be sure to use this section to report information on encounters with sea turtles (e.g., Leatherback, Loggerhead, Green, Kemp's Ridley, Olive Ridley, Hawksbill or "unknown"). Record the date of the encounter; the species, if known; number involved (i.e., caught in, or interacting with, your gear); number observed to be injured; and number observed to be dead.

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