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).

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.

CREW SIZE: 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 (MM/DD/YYYY)	END DATE (MM/DD/YYYY)	NAME OF CANNERY OR VESSEL	TUNAS (ST)				OTHERS (ST)	
			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.