Revised: 10/28/05

WHITE - Vessel Copy: Keep in Logbook GOLDENROD - Observer copy

Treviseu.	. 10/20/00																YELLOW - NMFS Copy: F										
CA	CATCHER PROCESSOR DCPL GROUNDFISH VESSEL NAME OPERATOR NAME AND SIGNATURE															ate (M - D	PA	AGE									
															A	DF&G Vess											
		TRAWL						LIVII	51(14) WIL	- 7 1140 0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	_										Fe	ederal Fish				
IDENTIFI-	MANAG (Check if a	MANAGEMENT PROGRAM (Check if applicable and enter number) CDQ								REASON CREW SIZE FEDERAL TRAWL GEAR ONLY (Circle one)													R INFORMATION D CRUISE #			N OB VI ONE	NO. OF OBSER- VERS ONBOARD
IDE	No	- 11	GEAR TYPE (circle one) Non-pelagic trawl Pelagic trawl					JREW SI.	ZE	REPORTING AREA				COBLZ RKCSA			OBS	ERVER NAM	E AND (ND CRUISE#			<u>_</u>				
CATCH BY HAUL		TIME OF GEAR DEPLOYMENT	BEGIN POSITION OF HAUL						AVE. SEA		AVE. GEAR		DATE AND TIME		END POSITION O			ION OF I	 OF HAUL		TARGET		ROUND CATCH WEIG				
	HAUL NO.		LATITUDE			LONGITUDE		(Cir		PTH ircle	DEPTH (Circle	le	OF GE RETRIE		LATITUDE		1	LONGITUDE		SPECIES CODE	T	TOTAL				SPECIES	
				LAITIODE			EGNOTIONE		M or FM)		M or FM)				LATITODE			LONOITOBL	-			HAUL WEIGHT (Circle one LB or MT)		SPECIES WT		e LB or MT)	
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П	For groundfish and Pacific herring, circle: lbs. or nearest 0.001 mt. For Pacific halibut, Pacific salmon, king crab, and Tanner crab, record in numbers																										
DISCARD/ DISPOSITION	SPECIES COD																										
	PRODUCT CO	PRODUCT CODE																									
	BALANCE FOR	BALANCE FORWARD																									
	DAILY TOTAL																										
	WEEKLY CUMULATIVE TOTAL																										
CODUCT □ □ or □ m	SPECIES CODE									<u> </u>										$\overline{\top}$			<u> </u>		T		
	PRODUCT CODE																	-									
	BALANCE FORWARD			+ +																							
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	WEEKLY CUM	ULATIVE TOTAL		 											†					\top							

PUBLIC REPORTING BURDEN STATEMENT

Public reporting burden for this collection of information is estimated to average 31 minutes per response, including the time for reviewing the instructions, searching the existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding the burden estimate or any other aspect of this collection of information, including suggestions for reducing the burden, to Assistant Regional Administrator, Sustainable Fisheries Division, NOAA National Marine Fisheries Service, P.O. Box 21668, Juneau, AK 99802-1668.

ADDITIONAL INFORMATION

Before completing this form, please note the following: 1) Notwithstanding any other provision of law, no person is required to respond to, nor shall any person be subject to a penalty for failure to comply with, a collection of information subject to the requirements of the Paperwork Reduction Act, unless that collection of information displays a currently valid OMB Control Number; 2) This information is mandatory and is required to manage commercial fishing efforts under 50 CFR part 679 and under section 402(a) of the Magnuson-Stevens Act (16 U.S.C. 1801, *et seq_i*); 3) Responses to this information request are confidential under section 402(b) of the Magnuson-Stevens Act. They are also confidential under NOAA Administrative Order 216-100, which sets forth procedures to protect confidentiality of fishery statistics.
