NMFS Transshipment Log for Coral Reef Ecosystem Management Unit Species
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Vessel: (Vessel receiving fis	Permit No.:	Date://		
Broker or Shipping Agent: Vessel: (Vessel offloading fish) Total number of days fished: Average units of gear set per day	Permit Type of Gear Use	Radio Call Sign: Permit Number:		
Species	Number Received	Total Weight Received (Lbs.)		
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I certify that the above information is complete and true to the best of my knowledge:

Print Name:	Signature:	Date:	//
(Vessel captain / operator)			
It is prohibited to falsify or fail to make, keep, maintain, or	r submit any logbook or logbook form	or other record or report (50 CFR 665.15(c	:)).
All required information must be recorded or	n the form within 24 hours a	fter the day of transshipment. S	Submit report
to National Marine Fisheries Service at the a	ddress below within 7 days	following the date the vessel ar	rrived in port
	to land transshipped fish.		

Send log to: NMFS Pacific Islands Fisheries Science Center, Fishery Monitoring Branch NOAA IRC, Attn: NMFS/PIFSC/FMB, 1845 Wasp Boulevard, Building 176, Honolulu, HI 96818; Phone: (808) 725-5360, Fax: (808) 725-5475

## **Paperwork Reduction Act Information**

Public reporting burden for this collection is estimated to average 15 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 Regional Administrator, NMFS Pacific Islands Region, 1845 Wasp Blvd., Building 176, Honolulu, HI 96818.

This information is being collected to provide the information needed by NMFS to regulate and monitor the coral reef fisheries and resources managed under Fishery Ecosystem Plans (FEP) for American Samoa, Mariana Archipelago, Hawaiian Archipelago, and Pacific Remote Island Areas Federally permitted coral reef fisheries and to evaluate the effectiveness of management by assessing the status of stocks and the status of the fisheries. The information provides a basis for determining whether changes in management are needed to sustain the productivity of the stocks and to address economic problems in the fishery. The information is also used to provide a basis for evaluating the magnitude and distribution of impacts resulting from changes to the regulations. Responses to the collection are required to obtain the benefit of the FEPs (50 CFR Part 665, Subpart G). Data provided concerning the vessel and/or business of the respondents are handled as confidential under the Magnuson-Stevens Fishery Conservation and Management Act (Sec.402(b)). Notwithstanding any other provisions of the 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.