

- Opportunistic.
- Interview not completed.

**Department of Marine and Wildlife Resources
Boat-based Survey Boat Log (Participation)**

Date: _____

Type Day: (1)WD (2)WE/H

Interview Time: _____ **Interview #:** _____ **Charter (Y/N):** _____ **Port:** _____

Boat/Name: _____ **Reg. Number:** _____ **# of Fishers:** _____

CATCH EFFORT DATA FOR ONE FISHING METHOD:

Method (circle one): **Trip Begin Date/Time:** _____ @ _____
(2) - Troll **Number of Gears:** _____
(4) - Bottom **Hours Fished:** _____
(5) - Troll/Bottom **Days Fished:** _____
(6) - Spear (Free Dive) **Total Trip Pounds:** _____
(8) - Atule-mix **Area Fished:** _____
(16) - Longline **Home Island:** Tutuila / Manu'a / Aunu'u
(62) - Other: _____

For Longlining:

Set: _____
Hours per set: _____
Hooks per set: _____

Economic Survey for A. Samoa OMB Control No. 0648-0773
Expiration Date: xx/xx/20XX

Trip Cost Information	
Gallons of fuel used	Gal.
Price per gallon	\$
Cost of ice used	\$ <input type="checkbox"/> free
Cost of bait & chum used	\$
Cost of fishing gear lost	\$
Engine type	2s / 4s / Diesel

Landed Condition code: W: Whole fish, 1:GG, 2: HG, 3:GHT, 4:Gutted, 5: Headed, 6: Sharbite

Species Name	Length (Cm)	Species weight (Pounds)	Number Pieces	Landed Condition	Disposition	\$/ Lb	Comments

BY-CATCH (Fish that released or discarded): YES / NO (write LIVE or DEAD/INJURED in Disposition)

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Paperwork Reduction Act Statement. NOAA's National Marine Fisheries Service (NMFS) is collecting this economic information to improve its ability to conduct the analyses required by the Magnuson-Stevens Fishery Conservation and Management Act (MSA) and other applicable law. NMFS and the Regional Fishery Management Councils will use this information to monitor, explain and predict changes in the economic performance and impacts of commercial fisheries. Among other things, this will enable fisheries managers and the public to more fully consider the economic effects of proposed and existing regulations for federally managed fisheries. A Federal agency may not conduct or sponsor, and a person is not required to respond to, nor shall a person be subject to a penalty for failure to comply with an information collection subject to the requirements of the Paperwork Reduction Act of 1995 unless the information collection has a currently valid OMB Control Number. The approved OMB Control Number for this information collection is 0648-0773 and its expiration date is XX/XX/2023. Without this approval, we could not conduct this information collection. Public reporting for this information collection is estimated to be approximately 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the information collection. All responses to this information collection are voluntary. Send comments regarding this burden estimate or any other aspect of this information collection, including suggestions for reducing this burden to the NOAA Fisheries at: 1845 Wasp Blvd., Building 176, Honolulu, HI 96818, Attn: Minling Pan, and Minling.Pan@noaa.gov if desired.

Captain's/Crew's Signature:

Fisheries Section
 Division of Aquatic and Wildlife Resources
 Department of Agriculture, Guam
 OFFSHORE CREEL CENSUS FORM

Date _____ 1 WD/2 WE

Interview # _____

Landing _____

Interviewer _____

Interview Time _____

Boat # _____ Charter? (y/n/u) _____ Berthed (y/n/u) _____ Towing Vehicle's License # _____

Method	Gear Units	Hours fished	Area Fished	No. of people on board
1. Trolling	_____	_____	_____	No. of guests (charter only) _____
2. Bottom (s,d,m)	_____	_____	_____	
3. Atulai night jigging	_____	_____	_____	Weather _____ Cloud cover _____
4. Snorkel Spearfishing	_____	_____	_____	Wind Direction _____ Speed _____
5. Scuba Spearfishing	_____	_____	_____	Tropical Storm/Typhoon condition _____
6. Other _____	_____	_____	_____	Warnings: Small craft _____ (y,n,u)
7. Other _____	_____	_____	_____	High Surf _____ (y,n,u)

Species/Code	Length (mm)	Wt. (kg)	Length (mm)	Wt. (kg)	Length (mm)	Wt. (kg)	Total Actual	No. Est.	Total Actual	Weight		Price per lb
										Calc.	Est.	

Bycatch: Did you release or throw back any fish? () NO () Yes (if yes, list below)

Species/Code	Method	Check Released dead	One Released alive	Length (mm)	Wt. (kg)	Length (mm)	Wt. (kg)	Total Act.	Number Est.	Total Actual	Weight Calc.	Est.

Catch Disposition

Method	% not sold	% sold	Buyer

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Fuel cost for this trip	\$
Gallons of fuel used	Gal.
Price per gallon	\$
Cost of ice used	\$
Cost of bait & chum used	\$
Cost of fishing gear lost	\$
Engine type	2s 4s Diesel

REMARKS:

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Saipan Boat-Based Interview Form

Opportunistic Interview: Y N

Date: _____ **WD** **WE/H** **Interview #** _____ **Time:** _____
Interviewer: _____

Location/Port: _____ **Charter:** Y N **Berthed:** Y N
 (SD-8 / FB-14 / SCM-18) **# people:** _____ **# guests:** _____

Boat name/# : _____

Weather: _____

Towing vehicle lic. # : _____

Method	Gear Units	Hrs. Fished	Area(s) fished	% Sold		%				
				dockside	store	Unsold	By Catch : Y N			
Trolling (1)										
Bottom S D M U (2)							Bycatch Information Species ID: _____ # pcs. Released: _____ # Live: _____ # Dead: _____ Species ID: _____ # pcs. Released: _____ # Live: _____ # Dead: _____			
Atulai (3)										
Spear/Snorkel (4)										
Spear/Scuba (5)										
Other (specify) (20)										

SPECIES/Code	Length (cm.mm)	Weight (kg.)	Length (cm.mm)	Weight (kg.)	Total Number		Total Weight			Price per lb
					Act.(1)	Est.(3)	Act.(1)	Calc.(2)	Est.(3)	

Economic Survey for Saipan
 OMB Control No. 0648-0773
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FAD Information			
FAD #	# hrs.	# pieces	Species

Trip Cost Information		
Gallons of fuel used	gal.	
Price per gallon	\$	
Cost of ice used	\$	
Cost of bait & chum used	\$	
Cost of fishing gear lost	\$	
Engine type	2s 4s Diesel	
GPS	Y	N
Fish finder	Y	N
Electric/Hydrolic Gears	Y	N

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