OMB Control No. 0648-0773 Expiration Date: XX/XX/20XX

File Name: 119214000

AMERICAN SAMOA LONGLINE ECONOMIC DATA COLLECTION FOR 202X OPERATIONS

	Date of interview:			
	Interviewer:			
	ssel Name:(Please provide all vessel specific information for this ssel.)			
Ve	essel permit number:			
Int	erviewee's name: Contact (phone):			
	erviewee's position: (Please select one) □Vessel/business owner □ Owner operator Hired captain □ Vessel manager □ Other (Please specify)			
I.	About the owner OR owner operator			
	How many fishing vessels did you (or the company you work for) own in 202X?ssel(s)			
• •	How many vessels fished in Am. Samoa Longline Fishery? How many vessels fished in other fisheries?			
2.	When did you (or your company) start longline fishing in Am. Samoa?year			
3.	In 202X, did your household (or the fishing company you work for) have other income sources besides the fishing business in Am. Samoa? □ No □ Yes. Income from longline fishing was% of the total household (or the fishing company you work for) income			
4.	Did the vessel owner live in Am. Samoa in 202X? ☐ Yes ☐ No			
5.	How long have you (or the fishing company you work for) owned this vessel? years			
6.	Was this vessel operated by a hired captain or by its owner in 202X? ☐ by hired captain ☐ by owner			
7.	If it was operated by a hired a captain, how did you find the captain for this vessel— <i>write</i> down the details			
II	. About this Vessel			
8.	When was this vessel built? year			

IV. About Labor Costs in 202X

21.	How many crew did the vessel usually have (NOT including the captain)?					
22.	How many foreign crew did that include (NOT including the captain)?					
23.	On average, how long had the crew been working with this vessel/company? years					
24.	What is the longest time a current crew had been working with this vessel/company? years					
trip mon reve	the following questions, the term 'share' (%) is interpreted as the part of the gross or net revenue from a fishing that was paid to the captain or crew. This is in contrast to a 'flat rate', which was paid per fishing trip or at regardless of the revenues from a fishing trip or month. Trip revenue is defined as fish sales revenue. Net enue is defined as trip revenue minus any trip costs that were deducted before calculating what the captain or were paid.					
25.	How was the captain paid? ☐ By shares % of GROSS revenue % of NET revenue ☐ Flat rate \$ ☐ per trip or ☐ per month or ☐ per year ☐ Flat rate \$ ☐ AND bonus \$ ☐ per trip ☐ per month or ☐ per year If a bonus was paid, please describe how it was determined or explain the bonus schedule.					
26.	If shares were based on net revenue, which of the following trip expenses did you subtract to calculate net revenue? (Check all that apply) Fuel Bait Provision Fishing gear Freon Engine oil Communications Agent fee, insurance, parts for repairs Any others (Please specify)					
27.	Did all the crew get paid by the same method? □ Yes □ No If YES □ By shares % of GROSS revenue					

If ${\bf NO}$, please provide the following information for each crewmember.

Position	Foreigner	Shares	Share of	Flat Rate	Bonuses	Initial	What
	(37 /NT)	%	Trip	(D. T.:	(D. T.:	Payment	Year
	(Y/N)		or Net Revenue	(Per Trip, Month or Year)	(Per Trip Month or year	(when hired)	(for initial payment)
Owner/Operator			□Trip □Ne				
o mier operator		%					
			□Trip	\$	\$		
Hired Captain			□Net	□Per trip	☐Per trip		
		%		☐Per month	□Per month		
	□Yes		□Trip	□Per year \$	□Per year \$	-	
	□N ₀		□Net	⊅ □Per trip	□Per trip	\$	
Crewmember 1				☐Per month	☐Per month	Ψ	
				□Per year	□Per year		
	□Yes		□Trip	\$	\$		
	\square No		□Net	☐Per trip	☐Per trip	\$	
Crewmember 2		%		☐Per month	☐Per month		
				□Per year	□Per year		
	□Yes		□Trip	\$	\$		
Crewmember 3	□No		□Net	☐Per trip	☐Per trip	\$	
Grewmeniber 5		%		☐Per month	☐Per month		
		-		□Per year	□Per year		
	□Yes □No		□Trip □Net	\$ □Per trip	\$ □Per trip	\$	
Crewmember 4	LINO		Inet	□Per month	□Per month	Φ	
		70		□Per year	☐Per year		
	□Yes		□Trip	\$	\$		
	□No		□Net	□Per trip	□Per trip	\$	
Crewmember 5		%		☐Per month	☐Per month		
				□Per year	□Per year		
	□Yes		□Trip	\$	\$		
	□No		□Net	□Per trip	☐Per trip	\$	
Crowmomber 6		%		□Per month □Per year	□Per month □Per year		
Crewmember 6				I I Por voor	I I I I I I I I I I I I I I I I I I I		

	0 , ,	U	O
202X?			
□ Yes			
□ No			
If YES, what was t	the agent's fee? \$	per trip, OR \$ _	per month, OR \$ per
year			
If NO, what types	of works did the o	owner usually do? (C	Check all that apply)
Book keeping			
☐ Buying parts			
☐ Look for crew a	ınd captain		
☐ Getting the boat	ts ready to depart	(such as getting sup	plies, parts, call PIRO)
☐ Others	? •		,

V. About Trip Costs in 202X

29. Did trip cost vary trip by trip? If YES, was the main reason the variation in trip length? □Yes □ No	
What were the others reasons? (Please specify)	
30. Please provide the following information for the last trip landed in 202X	
1. TRIP INFORMATION	
TRIP NUMBER DATE OF DEPARTURE DATE OF RETURN	_
A S 2 0 2 0 2 0	_
VESSEL NAME NO. OF SETS	
2. FUEL	
PRICE PER GALLON GALLON USED TOTAL COST OF FUEL	
s	
ENGINE OIL AND HYDRAULIC OIL UNIT (Check One) PRICE PER UNIT QUANTITY USED TOTAL COST OF OIL	
Gallon	_
Bag/bucket (5 Gallons)	
Drum (55 Gallons)	_
4. BAIT	
TYPE OF BAIT (Check One) PRICE PER BOX BOXES USED TOTAL COST OF BAIT	Γ
Squid Mackerel	
Sardine Anchovy \$	
Sanma	_
5. FREON AND OTHER FREEZER COSTS (amount spent for this trip to operate freezer)	
\$	
6. FISHING GEAR COSTS (amount spent on re-supply vessel for this trip for hooks, lines, floats, raingear, etc.)	
s , ,	
7. PROVISIONS COSTS (amount spent re-supply vessel for this trip on food, bottled water, cigarettes, etc.)	
\$	

31. Please provide the following information for one trip in or near June 202X

1. TRIP INFORMATION			
TRIP NUMBER	D/	ATE OF DEPARTURE	DATE OF RETURN
A S		2 0	2 0
	VESSEL NAME		NO. OF SETS
2. FUEL			
PRICE PER GALLON		GALLON USED	TOTAL COST OF FUEL
s .		,	s ,
3. ENGINE OIL AND HYD	RAULIC OIL		
UNIT (Check One) PRICE P	PER UNIT QUANTITY	USED TOTAL COST OF OIL
Gallon			
Bag/bucket (5 Gallo	ons)		s
Drum (55 Gallons)			
BAIT TYPE OF BAIT (Ched	k One)	PRICE PER BOX	BOXES USED TOTAL COST OF BAIT
Squid	Mackerel		
Sardine	Anchovy	\$	S ,
Sanma			
5. FREON AND OTHER F	REEZER COSTS	(amount spent for this trip to	o operate freezer)
6. FISHING GEAR COSTS	(amount spent or	re-supply vessel for this tr	ip for hooks, lines, floats, raingear, etc.)
\$			
7. PROVISIONS COSTS (amount spent re-s	upply vessel for this trip on	food, bottled water, cigarettes, etc.)
s	7		

Expiration Date: XX/XX/20XX

VI. About Fixed Costs

32.	Total mooring fees (port fee	s for all the trips before departures) in 202X? \$
33.	☐ No. Owner or a family☐ No. It was done by the OR \$ per year	202X bookkeeping? per month OR \$ per year member did it (no fee was charged). agent, and agent fee was \$ per trip, OR \$ per month, family business, share was \$ per month OR \$ per
	in 202X? \$ This included (Check all to Line Property of Pro	hat apply)
35.	Did you have loan payments	for this vessel in 202X?
	If YES, how much were your \$ per month OR \$ _	- ·
36.	When did you last dry dock y	our vessel? year
37.	When do you plan the next di	ry dock?year
38.	How much did it cost in total	for the last dry dock \$
	the data are available)	and upgrades in the last dry dock and the associated costs (if for
	cost \$	for
	cost \$	for
	cost \$	for

OMB Control No. 0648-0773

Expiration Date: XX/XX/20XX

44. What are the three biggest constrains or challenges that impact the economic performance of your fishing business

1)

2)

3)

45. Open Ended Questions: Is there anything else you would like to say? (present challenges, COVID-19 pandemic, comments on fishing management)

OMB Control No. 0648-0773

We appreciate the confidential nature of the data being collected by this survey. NOAA's Pacific Islands Fisheries Science Center (PIFSC) will handle individual survey data as confidential business information and a form of protected personal information and will maintain the confidentiality of the information consistent with legal authorities available to it, including but not limited to the Privacy Act (5 U.S.C. Section 552a) and the Trade Secrets Act (18 U.S.C. Section 1905). The PIFSC will protect individual survey data from public disclosure to the extent permitted by law and it has instituted procedures to provide that protection.

Expiration Date: XX/XX/20XX

Paperwork Reduction Act Statement. The PIFSC 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. The PIFSC and the Western Pacific Fishery Management Council will use this information to monitor, explain and predict changes in the economic performance and impacts of the American Samoan longline fishery. Among other things, this will enable fisheries managers and the public to more fully consider the economic effects of proposed and existing regulations for this important fishery.

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 data is XX/XX/20XX. Without this approval, we could not conduct this information collection. Public reporting for this information collection is estimated to be approximately 60 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.