- Totel	•••	1 28	9	34	62	1 1	- 5		4				-	34			13	1 1	1			68	1 56			30	191 191		series deserves	91 12	38	30	I: 27	3		
Punte-																	6	0	1			00		25		30	6.0		1.1	9		0.1	26	51.		3
Sub- total	. 00	28	62	34	1 29	6	26	5	48	32			6	34			•••	1	-				ي	: 			T -	1		1	e. - 6		- 2			
Cerri- 110		3	5 C	1	3		2	3				2	12		-						 			80		1 7	1 12				-					
Serera		2	σ	10	2		6	16	r4				16	80	: N							10	0	5 C		1	23		1 1	2	12	б 				
(F		1	4				2						4					-			•	*4	6			2	ഹ			2	1			**1		
Koszra (4	9	2			 ניט	 00	 []				9	∞	 -				-	 -		ං ර	4	2		5	14			9	4	3				
Juz <u>rill</u> o	2	1	1					3	 				3							 -	 	 F~1			5	2	4				3					
Lagerto Se Juz		3	4			•	- - 1	3	4				9					- 					4	1	2	2	~~~ ∞	-			1	4		.	2	
Tame - Lag		1	3		_								4		-						-	2	- - - -			 	3					2	.			
		3 -	2						2	_			3 - 2	2	 				- - -		-		~	1									8			
Erasi-					_		_	· 					-							 	8	1	1			3	5		2		 	4				
Pleyes del Coco	~	6	14	12	20		~	~	22	29	0		14	12				1				2	~				LCS 			· · .						-
Oueji- riquil		1	13	∞	m			4	17	33	, -4	+-1	16	2	3	1	1	2			2	. 13	2				25		1		4	5			2	
оог ц	m	2						m				r=1	ഹ								r-t	4					ŝ					(M				
Puerto Soley		1	 r=1					 +-4					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~							 1		, -1				F										
								_			-			 		-					 		:							- 						-
Item	Under 5 km	$5 \sim 10$	10 - 20	20 - 30	30 - 50	Over 50 km	Under 1 Er.	$ \sim 2$	$2 \sim 4$	4~6	6~8	Over 8 Ers.	Under 10 Ers.	10 - 20	20~30	$30 \sim 50$	50 - 80	Over 80 Hrs.	Under 10 m	$10 \sim 30$	30~50	50 - 100	$100 \sim 200$	Over 200 n ·	Sand	Sandy Mud	Rock	Others	Under 10 kg		$20 \sim 30$	30~50	$50 \sim 100$	$1.00 \sim 20.0$	200 - 500	Crew SO Yo
Item		Number of		to Eishing		.		Number of	TO SDIOLESU	\$	\$			Number of		per Voyage			-		Households by	2. 2. 2			Number of	Households by	Bed Condition				Number of	sebolds by		Lauco per 107465		
		N. CH	1 k	3 3	9			N L		Nece	ří shi			E.	g ,ř	5 <u>8</u>				H N	HOUS	Water The Let			Nim	House	Bed	ST IO		: 	Nu	HOH .	י יי ני	5	: 	
																												•	•	•••		· ·	•			•
												•					30	6 -	-														•			

(5) Fisting Ground		NUTCET OI $5 \sim 10$			Grounds 30 >	<u> </u>		Furseholds humber $1 \sim 2$	The 2~4	Necessary to 4~6	Fishing Grounds 6 ~ 8	Over		Number of 10-		per Voyage 30-	50-	Over		Number of 10-	Households by 30-			{Ove:	Number of Sand	Households by San	of Fishing Grounds Rock	04F	07nd	0 I	Number of 20	Average by 30			0	0.6
Fishing drounds - Iong Line Item	Under 5 km	10	$10 \sim 20$ means of the second	20	30~50	Over 50 km	Under 1 Hr.	2	†	ÿ	•0	Over 8 Ers.	Under 10 Ers.	10 - 20	~ 30	30~50	~ 80	Over 80 Ers.	Under 10 m	10 - 30	~ 50	~100	100-200	Over 200 m	ŗŗĮ	Sandy Mud	žć	Others	Under 10 kg	~ 20	20~30	~ 50	$50 \sim 100$	100~200	200~500	Over 500 kg
Fierry Fierry	•																		 										-							
10 20 11	- 																					 4			 											
כניבונים היקונים	- <u>-</u>	<u>60</u>	12	-	1	1		4	16			 i ·	9 1	10		2	ນ				2	12	6		4	14	-4					3		6	3	p=4
2000 <u>1</u> 95			13	~	11	14		<u>.</u> אין	1.2	22		9	00	10	3	8	16	9	 		ی۔ د	17	21	4	33	23	27				m			14		 -0
-isera		 س						5					4	 							~	2	 		2	~1	~ ~		 				5	1	 	
1-21-1-			1										 -1									; 			-4									 		g 4
1 <u>1</u> 05		2	2	- 2	 	 	 	3	2		 1-4		22		-						 	— ந	. 2		2	ນ	9 9					4		 	. 7	
S2m	5	2	 		 		2	2					2	2		 									5	2		•		2	5					
Ncser	m	2	9	5	 = -4	<u>.</u>	<u>در</u>	 50			- <u>-</u>		9	~				- -				9	. 6	2	2	1	10	~~~~		 מי	4	4			 -	
S S				 							<u> </u>			 .												1		—		• 						_ ,_
E .		6	1	11		 F1	 ອ	1.4	- 7 -				15	1 2		-					•••	- B	 80	— ഗ	2	18	7			2	111		2			••
		1	1.2				 Ю	9				11				 							1	11	،	10		_		1	- Б	2				
1 1	∞ 	24		30	121	16	21	48	34.5	25	 00	515	47	30	4	10	23	9			10	54	49	23	20	81	73 [- 1 -	12	31	22	25	24	20	
Pera-I			1	4		3		чл 1	1				6	2					•		З	2		3	2	8	2					- 2				
Total	80	25	49	17 10	17	6.	21	ທີ	è	2.6	9 0 0	- 22	с С	40	Ţ	10	23	2			13	56	50	26	22	8 8 8	75		1	12	31	27	25	24	20	

			·r	T	·		r		r	T	,	r	, 	.	r	-	r	[]	•••							S	9	4	2	1	5	2	4	m			
	Total	16	13	16	2			61	18	13	2			46	τų.		 			5	- 32	14	-			•••		5		2	[: :]		. F				
	remes							1				 		-1					-		1				1	-		1		· · · · · · · · · · · · · · · · · · ·		1		1	4		
	Sub- tota-	.9 1	12	16	6			18	18	13	2			45	ŝ	6 3		1. 1. 1.		ي ب	31	14				5	9	53	2	1 21	15	2	4	3			
								1		1_~	 -			1				•			1							6 .			1					7	
	R S	3		<u>د</u>	4		 	12	9 B					11	3			 			80	9			-	1.1	1	14		1	4	2	, 1				
	5			2					~					m	 		 				I	2			••••			ŝ		2			-				
	Nosera C2	. . .		 		 															1-1	-	 					1	 								
	Sen Juzaillo	2		[1						2				-		 	-4							5	-	2						-	
	Lagarto Sei Turi	2								5				-4							2	2		-		1	5	4		1 -	1	 	-	1			
	Tena - Lage	3		5				2 -	2					 ئ							4					2	- 		1	3	2				20 		
		2	5	2		•			3	~				- 9							3	2					1	6	1		 67			1			
ł	vas Brasi-	4			2			4		3				12							 ເດ	• 					 7-1	8		3		2	1				
	de la		2	3		 			2 - 2	3				4			· ·				4	5		-				1		1	2		2	 		- 1	
	cueji-							.				 						-		1			•.	-				2		- - -	2		-				
4	성 20 20					-																														1	
	Fuerto Saley	 				-																															
			-																																		
- Diving		ġ					Þ	문.					ie.	HTS.				(Hrs.	E			0	00	E		70) kg		0		00	200	500	3
	1468	trader 5 km	$5 \sim 10$	10 - 20	$20 \sim 30$	30~50	Over SC K	Under 1 Hr.	1~2	4 ~	4 ~ 6	6 ~ 8	Over 8 Ers.	Under 10 Hrs.	$10^{\circ} \sim 20$	$20 \sim 30$	30~50	50 - 80	Over 80 Hrs	Under 10 =	10 - 30	$30 \sim 50$	$50 \sim 100$	100~200	Over 200 H	Send	Sandy Mud	Rock	Others	Under 10 kg	$10 \sim 20$			$50 \sim 100$	~ 001	200~500	Over 500 kg
Fishing Grounds		ę	Number of						Number of	rousenotas by	to to	4			Number of		per Voyage				y	lds by	fromes			Munder of	Households by	dition				មូ រូម	rousepolds by	Average Catoh per Vovage	•		
(2) (2)			NUTION OL		to Fishing	Crounds			O H H	resuct	Narassand to	Tishing	, ,			by R	52				Number of	Households by	RECET LEDUA OI			NECE	Househo.	Bed Condition				Cerin -	rouse	Catch pe			
·							-			-														- 	-							· · ·					
							÷										- ;	308	3	•			•								-						

.

ч. -	- di	164	,		16			34	24	7	2	ş1			
	Parte- Potel	ດາ ເກ			6			1				1			· · · · · · · · · · · · · · · · · · ·
	Sub - total		- > •		2			33	24	2	2				
						:		12	12						
		24	17	12								-		-	
	्र ग	 10	2	5		 • •		÷							
· .			-	4			•	10	2		5				
	Ser. 1 Juran 110		- . .	3	:	خمد ب ب	 r-1								
	r cu-287		- >			 		 ເດ	 ເກ						
	Tena - rrinio	10 10		 . .			-		 						
•	- - 	9		5 C											
	<u>Tinyas</u> áel Coco	5 5 5	35	15	9			പ		ى سا					· · · · · · · · · · · · · · · · · · ·
• *	टांचट्री टांचट्रांच टांचट्रांच	28	18	∞	-1		1 -1			,					
	.8 양 더	σ	00					1							
	Pretto	3	<u>م</u>									-			
•					San Jose							San Jose			
- -		9		đ	reas than	Foods Shor			ช		O	reas than	Foods Shop		
Sales of Catches		aveyed oorers ti v	len.	on Sen Jos	other A	mant and		urreyec	koperati v	зер	on San Jos	om Other A	urant and		
· · · ·		Households Surveyed Fishermen's Concernatives	Self-Supporting Local Middlemen	Middlemen from San Jose	Middlemen from Other Areas than San Jose	Hotel, Restaurant and Foods Shop	Others	Equiseholds Surveyed	Fishermen's Cooperatives	Local Middlemen	Middlemen from San Jose	Middlemen from Other Areas than San Jose	Hotel, Restaurant and Foods Shop	liers	
(9)		10H H	rting Loc	1ds SbL	जम्म.	Bot	B	ы			<u>ــــــــــــــــــــــــــــــــــــ</u>	W	Н	5	
	-	· ·	elf-Suppo	Households						Joint Operation	Households				
	L	L	~					L			30	9	_		-

Puntarenas
a t
besed
Enterprises
m

	I tem	Private Externise	Stock Compary X	Small Stock Company			Sperie t	 - -	After 1980 X		Concurrently Engaged in Fisheries and Processing X			Lancha 3	Travler		Pertially Used for Sarings	Others	Total 10,942	Scrimps 43.2			Struct Grand ing	Servine Round Faul Met	Bottom C171 Net	Float Gill Net	Botton Long Line .	Float Long Line	Bandline (1) and the state of the	
-	N 0					1979.5	U 6 626U	 		 ×		4						42		22,459	12,045	34,504	xx xx							
	о м о			-	×	81 11	∞I	 	 ×:	×		. 7	11						•	31.2431 14	19,3451 8	0,588 2	xx							
	4 0	×	- ×			.9 I1982.1	.9 11982.1			×		2			1	1	-			.478 10.	299110	.7771 20.	xx XX						the set of the second	
-	ଓ ୦	×				111984.5 11	11984-5 1	 	 ×		× σ	2 2	15		- - - -		1	07,	207.27	27.854	5671	52 27,854	××	x						
-	0	×				5.1113	75.111.97	 ×		×		- - -	11		1	I I	33	.		16,511115	12,455 10	28,9661 26	XX					1	e - Contrato de Contrato	
	ຫ ວ ຜ	×	- ×			.11198	.111983.	 ×	× ; 	× :	X 2 2		8		2 1	2 1 1	. 490	.563	.053	.512142.	.978 5	.490 48.	XX XX							
-	0		- × -			970	티- 	 		< <		- -	- - - -							26,6	5	m	xx							

		-	7	2				-								•		:		0	6	9	3		0	0					5]
	Total		7								13	21		129	22 1	1 206	13	11	2.4	33,49	281,77	315,25	251.26	01359,17	01610.44]]	1	9	1	- 9		
	0 N						211985.6	211985-9			×	X		°0	۳	11			*~4 					18,45	18,45					×	XX	×
	0) +-1		×				1.984.1	1984.1			×	X		9	3	6	1							10,258	10,268					××	×	
	∞ ⊣		×				1979.2	1.97.9.2		×		×		ۍ ۱	2	2	* 4							27,194	27.194			×			XX	×
	2 1		×				9.8.3 1.1	983.11			×	X		3	۰ ۲	1								18,434	18.434		 		. X	x	XX	
-	9 1-		×				983.6 1	983.6 1			×	×	 .	- 2		13					 			25.854	25,854					×	x x	
	1 ເ	••• ••• ••	×				984.1 1	984.1 1			X	×		9	3	 6	 11							37,740	37,740			×		×	x x	 X
	1 4		× X				77.6 1	77.7 11		X		×		5	5	1		- 	1					8,343	.343			- - - ×			{ x x }	
	ເມ		×				84.2 1	84.2 1			×	X		∞		11	 		 ',					7,914	7,914						x x	
	20 1		X	-	 		11983.1 119	1983.6 119			×	×		4	3	1 2	1								27,527 3			×		×	x x	x x
							5	19			 		222								<u> </u>									_		-
								24	1969	~ 79	1980	n Fisheries	Misheries and Process							Strings	Others	Total	Sdrjats	Others	Totel		et ,					
(1) Outitne of Management (continue)	Lteu		Private Interprise	Stock Company	Small Stock Company	Others	Date of Establishment	Date of Operation Start		Carron of 1970 ~ 79	Start After 1980	Exclusively Exclusively Engaged in Fisheries	Concurrently Engaged in Fisheries and Processing	Permanent Employee	Part-time Employee	Total	Lancina	String Trawler	Total	Pertially Used for	Oun Processing			Totally Sold		String Traville	Servine Round Faul Net	Bottom Gill Net	Float Gill Net	Bottom Long Line	Float Long Line	Fandline
(1) Outline of Mar				لنسط				Tear of	rstaniisoment			Exclusively Engaged or Concrements	Presed		Findloyees		Number of	Fishing Boats	in Use		Processing and	Sales of	Catches (kg)		•				Fisning Method		•	
															-:	31	I	-					·									

:

(2) Fishing Boats List	, .	Number of C	Length of Vessel	Main Engine	,		Wateriel				trought tran	and Fishing	Iquipuent				Storage		Fish Hold Capacity	Distance f	TS String Cr	Water Depth of	INSITE ALEN		per Voyage			Operational	Sea Zone		Year of Co.		
Boats List	I teu	Nurber of Crew Mercers	lessel	Horsepower	Engine Manufacturer	Wood	acti	Steel	Others	Radio Telephone	Rečer	Courses	NUSS	Fish Finder	Winch	Line Hauler	Refrigeration	Freeding	Capacitur	Distance from Base to Max.	Fishing Grounds (km)	th of the second s	Main Fishing Ground (=) Min.	Lays of Voyage	Lays of Operation	Catch (kg)	Nicaraguan Bordar - Cabo Elanco			Golfo de Nicoya	Year of Construction		
		2	22.37	1 365	C c H	×				×		X		×	×		×		23.9	221	4	300	3	15	1.4	4.064		×	X	×	1978	 	
	N	5	111.70	127	E C C			X	-	×		X		X				×	2.05	214	30	200	40	8	7 7	1.052		X	×		1973	•	
•	ო	2	12:20	127	CEB	×				×		X		X				X	3 71	214	30	200	40	1 12	11	1 150			X		1.1971		
	4	5	12:90	ĮŊ.	E D D		 			×		×		×				X	6.69	214	30	200	40	10	6	1.69.6		i X	X		1-1975		
	ល	9	21.80	164		- Х Х				 ×		×		 ×	X		 		16 18		 •	200	4	12	10	1.725	×	с 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	X	X	1.02.61		:
	w	- 2	. 80	365]	Cat			X		X	 ×	<u>к</u> К						X	22.54	0	1.001	374		. T L 2	1.11	3.612	~		X		1974 [
	۲	5	17.50 1	~	Cat	X	-		×	×				X	X	 · . .	×		9	123	90	73	4	1.0	6	0.948			X	X - 5	1968.		
	Ø	4	8.6	275	Cua					×			~		×	-	X		26.63	111	22	0 L.	4	12	111	1.047	X			X s	1313		
	თ	6	4.60 1	300 1	 			-				X	 N		X			ана 1999 — Ха	29-66 11	162	52	374	63		9	. 358	X	i X	X	X	1973		
	0	9	15 2	40	-					- X	×	X		~	X		X		5.35.2	144	3	52.5	: :3 ; - 	=	:	1.206 2	X			X	1:0261		
		 9		0	G N			×		~~	X		×	X	×		X		6.0	224	J.	912	4	14	. 14:	037	X	í s	X X	×	1979		
	8		100		Cat	~	-			X				×	X	.	X :		6.4	224	6.6			12	11	1.852	X	χ	<u>.</u> Хота Хо		1.610		
	ო ⊷	5-	1.20	ျပာ	C ta			~		×		×		~	×		×		22:10	214	3	400	00	11	2	2.027		×	~	×	1979	•	

	Totzl	140		ſ		19		4	¥-4	24	-4	20	2	23	11		ັດ	15								, ,						
	4 ^r	60	14.80	160	· · R:::D · · [×			 2	×		×		×				×	6.30	221	•	0	45.5	16	ເດ	1.845		- ×	×		1985 1	
	ອ ຄ	G	9.84		Yan 1	X				X		×		×	-			×	5.49	221	*	350	35	5	8	1.282	×	×	×		1984	
	2 2	ŝ	11.50	75	ι.	×				×		×		×				×	3 45	172	•	250	40	10	6	1.509	•	×	×	•	1979 {	.*
	л 5	3	8.00	100	727	U)				×		×		×				×	0.80	120	• • •	200	35	6	8	0.708		⁺ ×	×	X :	1983.	
	0 8	9	12.30	160 1		X				×		×		×				×	2.42	231	• • •	350	45	12	12	1.9881	×	×	×		1983	
	ന പ	4	10.60	[က	, van	1 × ×				X		×		×				×	3.00	22.1		350	35	6	6	1.109 1	×		×		1684	
	00 1	5	9.40	37	Yan	×				×				×				×	1.82	85	• • •	250	35	13	13	1 491			×	×	1977	
	4	8	13.50 1	1.5.0	G N	X				×	×	×		×				×	9 50	221.3	• • •	350	45	1.5	-15	2.229	×	×	×		1984	
	ບ H	4	9.20	37	Yan	×				×		×		×			-	×	2.4]	86		400	45.5	1 2	1 1	0.833		×	×	×	1983	
	ທ ++		8,80	30	Yan s					×	 	×		- ×			 	×	1.13	85	••••	200	35	2	9	1.483		×	×		1361	
	4, 4,	6	18.80	31.8	G H I	×		~~~		X		×		×	×		×		16.20	162	52	•••	 • •		10	1.8171	×	×	×		1968	
																		 	 	•	-		 c:				Blenco	Velas	- 05UE			
continue)					utacturer					phone				H		Į,	60	•		Max.	MER.			ಂಗ್ತಾರ್	noirster) (Niceraguen Border - Caloo Elanco	Ceico Elanco - Cabo Velas	Cabo Veles - Cabo Bianco	Nicoya		
ats list (L'ée	W Merbers	sel	Eorsepower	Engine Merutacturer	Wood	150 1	Steel	Others	Radio Telephone	Rećar	Compass	NNISS	Fish Finder	Winch	Line Hauler	Refrigeration	Freezing	apacity .	on Base to	(Eq) soon	of	g Ground (1	Lays of Voyage	Lays of Creretion	Catch (kg)	Nicaraguan	Cebo Elen	Cabo Vele	Golfo de Nicoya	of Corsumation	
(2) Fishing Soats List (continue)		Number of Crew Member	8	Mein Engine		-	Materiel			Navi cation	Tustanent	end Fishing	Equipment				Storage		Fish Hold Capacity	Distance from Base to	Fishing Crowies (Em)	Water Depth of	Mein Fishing Ground (m)		per Voyage	:		Operational	Sea Zone		Tear of Cor	

Item Number of Household Surveyed Number of Household Members (pers.) Number of Members Engaged in Fisheries (pers.)			C1855	Exclusively	ively or Concurrently		by Deys of	Operation
Number of Household Surveyed Number of Household Members (pers.) Number of Members Engaged in Fisheries (pers.)	Total	Out-Board	In-Board	Engaged in	Engaged in	Engreed in		18
Number of Household Surveyed Number of Household Members (pers.) Number of Members Engaged in Fisheries (pers.)		Motor Class	Motor Class	Fisheries	Brokerage	Other Jobs	to ou cays	3
Number of Household Members (pers.) Number of Members Engaged in Fisheries (pers.)	157	110	47	86 93	×	51	2	ъ С
Number of Members Engaged in Fisheries (pers.)	5.5	5.2	6.1	5.1	6.1	6.0	5.0	5.8
	4.4	3.7	5.8	4.0	7.1	4.7	4.0	3.0
Number of Fishing Boats in Use (vessels)	1.3	1.3	1.3	1.1	1.9	1.5	. 1.0	1.2
Income from Sales of Catches (colons)	808.017	536,837	1,442,694	763,911	1.802.250	736.812	126,493	212,153
Income from Fisheries other than above (colons)	51,361	26,103	110.476	5,625	791.750	23,105	4.857	
Total Income From Fisheries (colons)	859,378	562,940	1,553,170	769,536	2,594,000	759.917	131,350	212.163
Costs of Fishing Boats (colons)	60,462	28,041	136,340	58,949	93,625	58,168	45.857	21.233
Costs of Fishing Gear (colons)	45,618	39.513	59,906	45,765	83,558	39,386	43,134	24.133
Costs of Puel (colons)	119,995	101,157	. •	116,823	258,334	104,391	15,927	24.
Costs of Feed (colons)'	19,440	15,055	29,701	19.447	24.955	18.560	4.714	
Cosis of Ice (colors)	38.137		85,312	33,266	74.489	41,796	8,403	5.107
Costs of Labor for Employees (colons)	254.282	159,826	475,348	257,545	590,500	195,272	52.796	40.173
Lesse Charge (colons)	1.273	1.635	426	1,061		1,878		
Other Miscelleneous Costs	11,769	1 -	22,987	2,202	117.750	13,529		1 -2.500
Total Expenditures for Fisheries (colons)	550,976	371,038	972,107	535,057	1,243,211	472.981	172.841	120.864
Depreciation for Fisheries (colons)	14.569	10,340	24,468	11.929	40,303	15,606	7.429	
Income from others than Fisheries (colons)	G	68,537	88,818	48,286	47.000	128,519	118,428	202,667
Expenditure for others than Fisheries (including tax and charge) (colons)		-	5,055	1,677	31,500	17,566	514	5,238
Income from Fisheries (colons)	308.403	191,902	581,064	234,481	1.350.790	286,937	239.491	91,299
Income of Fisherman Household (colons)	375,692	251.244	6.6.6 . 9.5.4	281,710	1,366,290	400,899	78.224	288.
Household Expenses (colons)	181.330	169.638	208,694	163,104	248,393	205,834	131.310	199,
Food and Drink Depenses (colons)	92.718	83,319			98,125		72,000	82.
Housing Expenses (colons)	5,803	5,249	7.078	5.036	2,913	7.729		2,500
Fuel, Light and Water Expenses (colons)	9.986	1.4	12,842	7.803	7.150	14,625	24.271	•
Furniture and Rouseware Expenses (colons)	8,461	11.132	•	5.444	17.563	12.831		5,333
Clothing and Footwear Expenses (colons)	22.214	20,760	25,617	23,252	28.750	19,194	2	15.9
Health and Medical Expenses (colons)	7.317	6,564	6.079	5,915	12.344	9.222	2.753	20.
Traffic and Communication Expenses (colons)	14,556	11.160	22.503	9.618	34,000	20,994	28	25.26
Education Expenses (colons)	8 872	9,122	8.287	6.553	33.875	9,408	6,143	3 18,673
Culture and Recreation Expenses (colons)	7.392	8,235	5,417	8.438	6.500	5.426	1.571	51
Unexpected and Miscellaneous Expenses (colons)	4.013	5.332	926	1.947	7.174	7.486		3.666
Depreciation for Nousehold Account (colons)								

- 314 -

(1) Revenue and Expenditure of Fisherman's Household and House Account (Average per Household) (continue)

•...

Up of the properticity proves: Provide the provided the p	Iv Bays of Operation per 100 ~ 150 150 ~ 200 2 ries 2.5 4.9 seels 1.0 4.1 seels 1.0 1.2 bave 3.0 997, 894 bave 340,000 997, 894 bave 340,000 1.2 sels 340,000 1.2 bave 35,998 50,111 35,998 50,111 35,998 50,111 35,370 69,350 5,370 69,350 fs 4,000 fs 4,000	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 28 28 28 4.9 1.9 2.125 2.125 25,527 25,527 25,527 25,527 25,527 25,527 25,527 25,527 25,527 25,527 25,527 25,527 25,527 25,527 25,55277 25,55277 25,55277 25,55277 25,55277 25,552777 25,55277777 25,5527777777777	5 2	5 ~ 6 30 5.2 5.2	1
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	22 22 22 22 22 22 22 22 22 22 22 22 22	3~4 5771.03 33,411.03 33,441 33,451	רע מע יין רע מע	∧
2 19 123 28 74 30 2.5 4.9 5.6 4.9 5.3 6.2 2.5 4.9 5.6 4.9 5.3 6.2 3.0 4.1 4.5 1.9 3.4 5.2 3.0 9.1 2.5 4.9 5.3 6.1 3.0 9.7 1.2 1.9 3.4 5.2 3.0 9.7 1.2 1.9 3.4 5.2 340,000 1.2 9.4.9 3.6.113 46.270 30.933 961.356 5.133 35.938 50.111 46.270 30.933 94.8 5.136 91.366 37.00 12.9469 13.5 14.957 30.402 42.633 4.333 37.80 19.561 11.46.3 14.957 30.402 42.633 4.333 37.80 19.561 11.571 30.402 42.953 4.333 37.85 5.37 10.501 14.953	2 19 2.5 4.9 cies (pers.) 3.0 ssels) 1.0 ssels) 1.0 ssol 4.1 bove (colons) 31.579 sol 31.579 bove (colons) 31.579 sol 22.500 sol 108.647 35.998 50.111 35.998 50.111 35.998 50.111 35.998 50.111 35.998 50.111 35.998 50.111 35.998 50.111 35.998 50.111 35.998 50.111 sol 33.780 6.290 5.370 5.370 69.350 fs) 4.000	9 12 9 5 1 2 3 914,55 3 914,55 1 46,27 1 46,27 1 46,27 3 914,55 3 914,55 9 130,43 1 46,27 1 46,27 3 9130,43	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 5 5 2 2 2 5 2 2 2 5 2	71.03 337.41 339.48		~
2 19 123 28 74 30 30 2.5 4.9 5.6 4.9 5.3 6.2 31 1.0 1.2 1.3 1.0 1.1 1.4 31.57 5.13 30.999 511.039 961.231 5.13 340.000 997.894 854.148 302.999 511.039 961.231 31.579 50.111 46.270 30.983 55.131 5.133 5.125 66.376 5.133 5.133 5.133 5.5127 33.458 5.513 5.5127 33.458 5.5138 5.51657 5.5148 5.516	2.5 19 cies (pers.) 2.5 4.9 sels) 3.0 4.1 sels) 1.0 1.2 sels) 31.579 bove (colons) 31.579 solons) 340.000 1.22 solons) 340.000 1.029.473 solons) 35.998 50.111 solons) 35.998 50.111 solons) 35.998 50.111 solons) 35.998 50.3469 solons) 35.998 69.350 solons) 5.370 69.350 solons) 4.000 233.438	9 12 9 5 1 4 1 4 2 1 2 9 9 50,40 3 914,55 7 56,338 7 56,333 9 130,43 9 130,43 8 23,33 9 130,43 8 23,33 9 23,33 9 23,33 9 23,33 9 23,33 9 23,33 9 23,33 9 23,33	2 4 1 2 2 1 2 1 2 5 1 2 5 2 5 5 2 5 2 5 5 2 5 1 2 5 1 2 5 1 2 5 1 2 5 1 2 5 1 2 5 1 2 5 1 2 5 1 2 5 1 2 5 1 2 5 1 2 5 5 1 2 5 5 5 5	7 3. 3. 33. 41 33. 41 33. 41 33. 48 33. 48		~
2.5 4.9 5.6 4.9 5.3 6.3 5.2 310 4.1 4.5 1.3 1.9 5.2 5.2 $340,000$ $977,894$ $854,148$ $302,999$ $571,034$ 5.124 $31,579$ $60,404$ 2.125 $66,376$ 5.133 $340,000$ $1029,413$ $914,552$ $305,124$ $65,128$ 5.133 $340,000$ $1029,413$ $914,552$ $305,124$ $65,128$ 5.133 $35,370$ $69,350$ $30,438$ $80,906$ $90,661$ 11.465 $35,370$ $69,350$ $37,152$ $14,961$ $11,465$ $96,523$ $35,370$ $69,350$ $37,152$ $14,961$ $111,465$ $96,523$ $37,50$ $53,704$ $52,200$ $37,152$ $14,963$ $4,337,138$ $5,370$ $69,350$ $337,41$ $50,906$ $90,661$ $11,465$ $42,000$ $231,574$ $125,123,246$ $14,563$ $11,4$	7:165 2.5 4.9 ries (pers.) 3.0 4.1 3:0 4.1 3:0 1.0 1.2 ssels) 1.0 1.2 ssels) 340.000 997.894 bove (colons) 31.579 s) 340.000 1.2 s) 340.000 1.029.473 s) 340.000 1.029.473 s) 35.998 50.111 35.998 50.111 35.998 50.111 35.998 50.111 35.998 50.131 35.998 50.33.459 1 39.900 129.469 1 35.390 129.469 1 39.900 159.463 1 35.370 69.350 5.370 69.350 5.370 69.353.438 5.370 4.000	9 5 1 1 2 2 3 914,55 7 56,38 7 56,33 9 14,55 1 46,27 1 46,27 1 130,43 2 23,33 3 37,15 8 282,85	4. 1. 2.12 2.12 2.12 2.12 2.12 2.12 2.12	5 3 71,03 56,37 33,41 33,25 39,48		
1) 3.0 4.1 4.5 1.9 3.4 5.2 1.0 1.2 1.3 1.0 1.1 1.4 5.2 $340,000$ $997,894$ $864,448$ $302,999$ $561,124$ $561,2376$ $561,124$ $340,000$ $108,647$ $56,381$ 2.125 $561,376$ $561,324$ $35,998$ $50,111$ $46,270$ $305,983$ $391,286$ $51,332$ $35,998$ $50,111$ $46,270$ $30,983$ $391,286$ $51,332$ $35,998$ $50,111$ $46,270$ $30,986$ $31,288$ $532,299$ $35,900$ $129,469$ $130,533$ $30,906$ $31,288$ $51,507$ $35,900$ $233,438$ $237,138$ $14,608$ $145,638$ $15,233$ $4,000$ $233,438$ $287,219$ $31,4,634$ $15,368$ $14,563$ $5,200$ $233,438$ $237,348$ $367,214$ $42,533$ $14,693$ $42,000$ $23,3246$ <t< td=""><td>ites (pers.) 3.0 4.1 ssels) 1.0 1.2 ssels) 340.000 997.894 8 bove (colons) 31.579 9 ssels) 340.000 1.029.473 9 ssels) 340.000 1.029.469 1 ssels) 35.998 50.111 1 ssels) 42.000 233.438 2 ns) 4.000 233.438 2</td><td>1 4 2 1 4 854.14. 9 60,40 1 46.27 1 46.27 9 130.43 9 130.43 9 23.33 9 23.33 9 130.43 130.43 130.43</td><td>1. 2.12 2.12 2.12 25,52 30,98 80,90</td><td>3. 25 3. 21 3. 21 3. 25 3. 25 3. 25 3. 25 3. 25 3. 25</td><td>5.2</td><td>. •</td></t<>	ites (pers.) 3.0 4.1 ssels) 1.0 1.2 ssels) 340.000 997.894 8 bove (colons) 31.579 9 ssels) 340.000 1.029.473 9 ssels) 340.000 1.029.469 1 ssels) 35.998 50.111 1 ssels) 42.000 233.438 2 ns) 4.000 233.438 2	1 4 2 1 4 854.14. 9 60,40 1 46.27 1 46.27 9 130.43 9 130.43 9 23.33 9 23.33 9 130.43 130.43 130.43	1. 2.12 2.12 2.12 25,52 30,98 80,90	3. 25 3. 21 3. 21 3. 25 3. 25 3. 25 3. 25 3. 25 3. 25	5.2	. •
1:0 1:2 1:3 1:0 1:4 340.000 997.894 854.148 302.999 571.039 961.321 340.000 103.579 60.4404 305.125 65.135 961.324 22.500 1.005.647 56.381 25.527 33.259 961.326 35.998 50.111 46.270 30.983 39.466 114.565 51.33 35.900 199.469 130.438 85.31 25.527 33.259 91.286 35.900 199.469 130.438 80.906 91.661 111.445 35.900 199.469 130.438 80.906 91.286 51.396 35.900 199.469 130.458 45.057 31.4664 11.445 35.900 199.469 130.458 45.6167 11.445 35.9166 14.607 23.332 14.958 45.6163 11.445 42.000 233.416 31.4684 15.463 11.455 14.64 15.261 13.36 25.2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 1 4 8 85.4.14 9 6.0.40 6.0.40 1 46.27 1.46.23 1 46.27 1.15 1 46.27 1.15 1 130.43 3.7.15 1 2.822 8.5	1 2,12 2,12 2,12 25,52 30,99 80,90 14,95	11.03 66.37 33.25 39.48		8.8
340.000 997.894 854.148 302.999 571.039 961.221 31.579 50.404 2.125 65.376 5.133 31.579 50.404 2.125 65.376 55.133 32.500 108.647 56.311 45.273 35.488 65.256 35.9908 $10.92.473$ 914.552 30.933 33.488 65.268 35.9900 122.469 130.438 85.096 90.061 111.485 35.370 69.350 37.152 10.507 33.4224 42.033 42.000 122.463 130.535 60.180 16.638 4.333 42.000 23.438 592.895 60.180 16.638 4.333 42.000 23.438 593.73 14.668 4.333 42.000 23.438 593.744 436.753 42.000 25.500 95.521 11.668 $4.337.185$ 153.548 593.754 324.872	340,000 997,894 8 colons) 31.579 31.579 331.579 31.579 31.579 22.500 1029,473 9 22.500 108,647 9 35,998 50,111 1 35,998 50,111 1 35,998 50,111 1 35,998 50,111 1 35,998 50,111 1 35,998 50,111 1 35,998 50,111 1 35,998 50,111 1 35,998 50,111 1 35,998 50,111 1 35,998 50,111 1 35,998 50,111 1 3700 129,469 1 3700 5,370 6,350 5,370 69,350 2 4,000 233,438 2	4 854.14 9 60,404 9 60,404 7 56,38 7 56,38 9 130,43 9 130,43 9 23,33 0 23,33 8 282,85	02.99 2.12 2.12 25.52 30.98 80.90 14.95	71,03 66,37 33,25 39,48		2.0
mest 31.579 60.404 2.125 65.376 5.133 22.550 108.647 56.381 25.523 33.259 91.528 22.550 108.647 56.381 25.523 33.259 91.528 35.990 159.413 80.906 90.061 111.485 35.970 69.350 37.152 10.507 30.402 42.338 35.370 69.350 37.152 10.507 30.402 42.538 35.370 69.350 37.152 10.507 30.402 42.533 42.000 233.438 282.865 60.180 11.468 45.333 42.000 233.438 522 14.663 43.333 42.000 233.438 522 10.507 30.405 42.635 42.000 233.438 5367 231.657 11.465 42.653 15.500 233.438 14.663 4.35.72 119.001 25.200 31.5167 11.556 279.874 37.155	31.579 31.579 340.000 1.029.473 35,998 50.111 35,998 50.111 35,998 50.111 39,900 129,469 3780 6.290 5,370 69,350 42,000 233,438 4,000 233,438	9 60,40 3 914,55 7 56,38 9 14,55 9 130,43 9 130,43 9 130,43 9 23,33 0 23,33 8 282,85	2.12 25,52 25,52 30,98 14,95	86,37 37,41 33,25 39,48	61,22	1,891,248
340.000 $1.029.473$ 914.552 305.124 637.415 966.354 22.500 108.647 56.381 25.557 33.259 91.286 35.998 50.111 46.720 30.906 129.483 14.958 14.961 11.482 3.780 6.290 23.332 10.507 30.402 42.633 5.370 $69.53.438$ 282.855 60.180 16.3634 12.365 4.000 233.438 282.855 60.180 16.426 42.633 4.000 233.438 282.855 60.180 16.3634 42.633 14.001 14.901 14.901 14.901 14.460 42.663 7.000 237.438 282.865 91.416 12.652 19.063 21.657 41.76 91.46 12.652 19.063 21.2520 14.76 92.816 12.1652 19.063 21.6157 21.7723 12.762 1	340,000 1.029,473 9 22.500 108,647 35,998 50.111 35,998 50.111 1 35,998 50.111 1 35,998 60.129,469 1 3780 6,290 1 5,370 69,350 4 42.000 233,438 2	3 914,55 7 56,38 9 146,27 9 130,43 0 23,33 0 23,33 8 282,85	05,12 25,52 30,98 80,90 14,95	37.41 33.25 39.48	5.133	117.5
22.500 108.647 56.381 25.527 33.259 91.28 35.998 50.111 46.270 30.983 39.488 65.25 35.998 50.111 46.270 30.983 39.488 65.25 35.370 6.290 23.322 14.561 14.65 11.46 4.000 233.438 232.855 60.180 15.402 23.436 4.000 233.438 282.857 14.501 1.465 242.65 4.000 233.438 597.546 14.65 12.657 14.501 15.500 31.274 73.565 29.897 249.874 37.18 2.000 22.200 31.274 73.565 21.214 5.201 21.906 2.000 22.2226 14.708 9.416 12.657 14.50 2.000 22.200 31.214 73.565 21.916 29.17 2.000 22.200 31.216 7.216 12.216 21.906 2.000 22.200 31.216 7.214 37.18 2.000 25.00 9.552 1.2	22.500 108,647 35,998 50,111 35,998 50,111 39,900 129,469 3,780 6,290 5,370 69,350 olons) 42,000 4,000 233,438	7 56,38 1 46,27 9 130,43 0 23,33 0 37,15 8 282,85	5,52 0,98 4,95	3,25	66,354	8.78
35,93850.11146.27030.93339.48865.2537,806.290129.469130.43880.90690.061111.485,37069,35037,15210.50730.43329.3715,37069,35037,15210.50730.40529.774,000233.438282.86560.18016.56229.774,000233.438282.86560.18016.56219.05153.548597.304592.897223.246387.541629.172,000233.438592.897223.246387.541629.172,00023.27473.36529.41612.65219.062,00021.27473.36529.41612.65219.062,00021.27473.36529.89334.872119.002,00021.26614.7089.41612.65219.062,00031.27473.36521.24637.1819.062,00031.27473.36521.24637.1819.2652,00097.5799.521110.5562.231.1921.96107.200186.639183.6617.2362.68211.92107.200186.639183.6617.2362.68211.92107.200186.639183.6617.2362.68211.927.9009.7079.56113.7692.68211.927.9009.7079.56113.7692.68211.9211.8000.7079.517.874<	35,998 50,111 39,900 129,469 3,780 6,290 5,370 69,350 olons) 42,000 4,000 233,438	1 46.27 9 130.43 0 23.33 0 23.33 0 37.15 8 282.85	0.98	9.48	1.28	143.120
39,900 129,469 130,438 80,906 90,061 111.48 5,370 6,290 23,332 14,958 14,684 15,39 5,370 69,350 37,152 10,507 30,402 42,63 4,000 1,659 14,958 14,684 15,39 4,000 1,659 14,708 9,416 15,641 629,17 25,000 31,274 73,365 29,893 34,872 119,00 25,000 31,274 73,365 29,893 34,872 119,00 25,000 31,274 73,365 29,893 34,872 119,00 25,000 31,274 73,365 29,893 34,872 119,00 25,000 31,274 73,365 29,893 34,872 119,00 26,000 31,274 73,365 29,893 34,872 119,00 211,652 14,708 9,416 12,652 19,06 211,652 133,165 17,128 249,874 337,136 211,652 453,701 10,779 5,201 21,96	39,900 129,469 1 3,780 6,290 5,370 69,350 colons) 42,000 233,438	9 130.43 0 23,33 0 37,15 8 282.86	0.90		5,25	56,58
3,780 $6,290$ $23,332$ $14,958$ $14,684$ $15,39$ $5,370$ $69,350$ $37,152$ 10.507 $30,402$ 42.63 $4,000$ $233,438$ $282,885$ $60,180$ $11,405$ 42.33 $4,000$ $233,438$ $282,887$ $11,405$ 42.33 $1,559$ $14,901$ 186 $14,608$ $4,33$ $2,000$ $22,226$ $14,708$ $9,416$ $12,652$ $19,06$ $25,200$ $31,274$ $73,365$ $29,893$ $34,872$ $119,00$ $25,200$ $31,274$ $73,365$ $29,893$ $34,872$ $119,00$ $25,200$ $31,274$ $73,365$ $29,893$ $34,872$ $119,00$ $25,200$ $31,274$ $73,365$ $29,893$ $34,874$ $337,18$ $211,652$ $432,170$ $321,657$ $81,878$ $249,874$ $337,18$ 200 $97,579$ $94,061$ $110,556$ $279,544$ $436,261$ $107,200$ $186,639$ $183,661$ $110,556$ $279,874$ $337,18$ 500 $97,579$ $94,069$ $75,595$ $85,337$ $100,09$ $57,090$ $97,07$ 9561 $12,265$ $21,966$ $22,23,61$ 500 $97,579$ $16,769$ $6,462$ $21,962$ $22,261$ $107,200$ $188,639$ $10,203$ $1;729$ $6,462$ $21,966$ 500 $9,159$ $10,203$ $1;729$ $6,462$ $21,966$ 500 $9,169$ $10,203$ $1;729$ $6,462$ $21,9$	3,780 6,290 5,370 69,350 Loyees (colons) 42,000 233,438 2 sts 4,000 233,438 2	0 23,33 0 37,15 8 282.86	4.95	0.06	1,48	2.59
5.37069.35037.15210.50730.40242.6342.000233.438282.86560.18016.3.634298.7742.000233.438292.89723.46387.541629.17153.548597.304592.897223.246387.541629.1725.20031.27473.36529.89334.872119.0025.20031.27473.36529.89334.872119.0025.20031.27473.36529.89334.872119.0025.20031.27473.36529.89334.872119.0025.20131.27473.36529.89334.872119.0025.20131.27473.36529.89334.872119.0025.20131.27473.36529.89334.872119.00211.652463.208386.012110.556279.544436.26211.652463.208386.012110.556279.544436.26211.652463.208386.012110.656279.56511.9225.00097.57994.06975.59585.337100.0925.00097.57910.20311.7296.46221.06621.66021.66022.72512.57124.44123.24625.0006.4557.1595.9347.83627.5525.0006.4567.3748.2087.87611.25625.0006.4169.0734.9576.5937.5520006.4217.3748	Joyees (colons) 5,370 69,350 Ioyees (colons) 42,000 233,438 2 sts 5 5 5	0 37,15 8 282,86		4,58	. 39	0
42.000 233.438 282.855 60.180 163.634 298.77 153.548 597.304 59.287 1.559 1.405 4.33 153.548 597.304 592.897 223.246 387.541 629.17 2000 22.226 14.708 9.416 12.652 19.06 25.000 22.226 14.708 9.416 12.652 19.06 25.500 31.274 73.365 29.893 34.872 119.00 ctmrge) (coland) 5.500 9.522 1.2165 21.966 21.96 25.500 31.274 73.365 29.893 34.872 119.00 ctmrge) (coland) 5.500 9.522 1.214 5201 21.96 25.500 31.574 73.365 29.893 34.874 337.18 160.00 25.500 321.657 81.878 249.874 337.18 107.200 186.639 183.661 110.556 279.544 436.26 7.000 9.561 17	ployees (colons) 42.000 233,438 2 4,000 costs	8 282,86	0.50	0,40	2,63	6.5
4,0001,5591,405 $153,548$ $597,304$ $592,887$ $223,246$ $387,541$ $629,17$ 2000 $22,226$ $14,708$ $9,416$ 12.652 1906 $2,000$ $22,226$ $14,708$ $9,416$ 12.652 1906 $2,000$ $22,226$ $14,708$ $9,416$ 12.652 1906 $25,500$ $31,274$ $73,365$ $29,893$ $34,872$ 11900 $25,200$ $31,274$ $73,365$ $29,893$ $34,872$ 11900 $25,500$ $31,274$ $73,365$ $29,893$ $34,872$ 11900 $25,500$ $31,574$ $73,365$ $29,893$ $34,872$ 11900 $25,500$ $31,574$ $73,365$ $29,893$ $34,872$ 11900 $25,900$ $31,574$ $73,365$ $29,893$ $34,872$ 11900 $211,652$ $463,208$ $386,012$ $110,556$ $279,444$ $337,18$ $210,7200$ $186,639$ $183,661$ $136,878$ $159,492$ $223,61$ $107,200$ $186,639$ $183,661$ $136,878$ $249,874$ $436,22$ $7,000$ $97,579$ $94,069$ 75.595 $85,337$ 10009 $7,000$ $2,177$ $7,171$ 7.236 $21,052$ $21,062$ $3,900$ $9,707$ $9,561$ $4,776$ $9,159$ 12.2561 $11,226$ $3,900$ $9,707$ $9,561$ $4,776$ $9,159$ 7.656 $11,226$ $1,800$ $6,416$ $10,203$ $1,779$ $5,994$	4,000		0,18	3.63	98,77	80
14.90118614.6084.33153.548597.304592.897223.246387.541629.172.00022.22514.7089.41612.65219.062.00022.22614.7089.41612.65219.062.00022.20031.27473.36529.89334.872119.002.0125.20031.27473.36529.89334.872119.002.0125.20031.27473.36529.89334.872119.002.11.652463.208386.012110.556279.544436.262.11.652463.208386.012110.556279.544436.262.11.652463.208386.012110.556279.544436.26107.20097.57994.06975.59585.337100.0966.00097.57994.06975.59585.337100.097.1717.2362.646221.927.0009.7079.5614.7769.15912.257.00021.60022.72512.57124.44123.23.619.15915.00022.72512.57124.44123.259.15031.99812.0625.9946.5937.559.15031.99812.0625.9347.83627.559.15031.99812.0625.9347.83527.559.15031.99812.0625.9347.83527.559.1506.4169.0734.9576.56311.256 </td <td>osts</td> <td>0 0 0</td> <td></td> <td>.40</td> <td></td> <td>3.00</td>	osts	0 0 0		.40		3.00
153.548597,304592.897223.246 387.541 629.17 2.00022.226 14.708 9.416 12.652 19.06 25.200 31.274 73.365 29.893 34.872 119.00 25.200 31.274 73.365 29.893 34.872 119.00 25.200 31.274 73.365 29.893 34.872 119.00 25.200 31.274 73.365 29.893 34.872 119.00 21.657 81.878 249.874 337.18 186.452 463.208 386.012 110.556 279.544 436.26 211.652 463.208 386.012 110.556 279.544 436.26 107.200 186.639 183.661 176.595 85.337 100.09 66.000 97.579 94.069 75.595 85.337 11.92 7.000 $9,707$ 9.561 4.776 9.462 21.96 7.000 $9,707$ 9.561 4.776 9.462 21.926 7.000 $9,707$ 9.561 4.776 9.462 21.926 7.000 21.600 22.725 12.757 24.441 23.24 7.000 19.203 1.729 6.462 21.065 7.169 10.203 1.726 5.934 7.836 21.255 7.000 13.000 21.600 22.725 12.571 24.441 23.24 7.59 13.000 6.345 7.159 5.934 7.836 <td></td> <td>.90</td> <td>186</td> <td>.60</td> <td>. 33</td> <td>25.2</td>		.90	186	.60	. 33	25.2
2,000 $22,226$ $14,708$ $9,416$ $12,652$ $19,06$ $25,200$ $31,274$ $73,365$ $29,893$ 34.872 $119,00$ $25,200$ $31,274$ $73,365$ $29,893$ 34.872 $119,00$ $107,200$ $31,274$ $73,365$ $29,893$ 34.872 $119,00$ $107,200$ $186,639$ $183,66112$ $110,556$ $279,544$ $436,26$ $107,200$ $186,639$ $183,66112$ $110,556$ $279,544$ $436,26$ $107,200$ $97,579$ $94,069$ $75,595$ $85,337$ $100,09$ $66,000$ $97,579$ $94,069$ $75,595$ $85,337$ $100,09$ $7,000$ $97,579$ $94,069$ $75,595$ $85,337$ $100,09$ $7,000$ $97,579$ $94,069$ $75,595$ $85,337$ $100,09$ $7,000$ $9,707$ $9,561$ $4,776$ $9,159$ $12,25$ $7,000$ $9,707$ $9,561$ $4,776$ $9,159$ $12,25$ $7,000$ $2,179$ $10,203$ $1,729$ $6,462$ $21,062$ $1,800$ $6,345$ $7,159$ $5,994$ $6,593$ $7,59$ $1,800$ $6,345$ $7,159$ $6,593$ $7,55$ $1,800$ $6,416$ $9,073$ $4,957$ $6,550$ $11,226$ $1,900$ $6,421$ $7,374$ $8,208$ $7,872$ $6,68$ $1,94$ $5,000$ $6,421$ $7,374$ $8,208$ $7,872$ $6,68$ $1,94$ $5,000$ $6,421$ $7,374$ $8,208$	steries (colons) 153,548 597,304 5	4 592,89	23,2	87,54	29.17	7.96
25,200 $31,274$ $73,365$ $29,893$ $34,872$ $119,00$ clurge) (colons) $5,500$ $9,522$ 1.214 $5,201$ $21,96$ $186,452$ $432,170$ $321,657$ $81,878$ $249,874$ $337,18$ $107,200$ $186,639$ $183,661$ $110,556$ $279,544$ $436,26$ $107,200$ $97,579$ $94,069$ $75,595$ $85,337$ $100,09$ $66,000$ $97,579$ $94,069$ $75,595$ $85,337$ $100,09$ $7,000$ $97,579$ $94,069$ $75,595$ $85,337$ $100,09$ $7,000$ $97,579$ $94,069$ $75,595$ $85,337$ $100,09$ $7,000$ $97,579$ $94,069$ $75,595$ $85,337$ $100,09$ $7,000$ $97,579$ $94,069$ $75,595$ $85,337$ $100,09$ $7,000$ $97,579$ $94,077$ $9,561$ $4,776$ $9,159$ $12,256$ $7,000$ $21,600$ $22,725$ $12,725$ $21,065$ $7,836$ $7,55$ $15,000$ $21,600$ $22,725$ $12,729$ $6,462$ $21,062$ $7,55$ $10,000$ $31,998$ $12,062$ $5,034$ $7,836$ $7,55$ $11,800$ $6,345$ $7,159$ $6,550$ $11,225$ $10,000$ $31,998$ $12,062$ $5,034$ $7,836$ $7,55$ $10,000$ $6,416$ $7,374$ $8,208$ $7,872$ $6,68$ $10,730$ $4,957$ $6,550$ $11,225$ $1,94$ $10,730$ $6,421$ $7,3$	2,000 22,22	6 14.70	,41	2,65	9.06	62
cturger(colone)5, 5009, 5221, 2145, 20121, 96186, 452432, 170321, 65781, 878249, 874337, 18211, 652463, 208386, 012110, 556279, 544436, 26211, 652463, 208386, 012110, 556279, 544436, 26211, 652463, 208386, 012110, 556279, 544436, 26211, 652463, 27994, 06975, 59585, 337100, 0966, 00097, 57994, 06975, 59585, 337100, 097, 0009, 7079, 5614, 7769, 15912, 267, 0009, 7079, 5614, 7769, 15912, 267, 00021, 60022, 72512, 57124, 44123, 248)13, 00031, 99812, 0625, 9346, 55011, 258)13, 0006, 4169, 0734, 9576, 56011, 258)5, 00313, 99812, 0625, 9347, 83627, 558)13, 0006, 4169, 0734, 9576, 55011, 258)5, 0034, 2647, 3748, 2087, 8726, 6885, 0006, 4217, 3748, 2087, 8726, 6885, 0006, 4217, 3748, 2087, 8726, 6885, 0034, 26410, 7792, 56111, 2985, 0034, 2964, 26410, 7792, 5611, 94 </td <td>colors) 25,200 31,274</td> <td>4 73,36</td> <td>9.89</td> <td>4.87</td> <td>19,00</td> <td>0</td>	colors) 25,200 31,274	4 73,36	9.89	4.87	19,00	0
186.452432.170321.65781.878249.874337.18211.652463.208386.012110.556279.544436.26211.652463.208386.012110.556279.492223.61107.20097.57994.06975.59585.337100.0966.00097.57994.06975.59585.337100.097.0009.7079.5614.7769.15912.267.0009.7079.5614.7769.15912.257.0002.17910.20311.7296.46221.067.00021.60022.72512.57124.44123.24183.00031.99812.0625.9346.5937.5513.0005.4257.3748.2087.8367.5505.9946.5937.5511.2505.9946.55011.2505.9987.3748.2087.83605.9006.4257.3748.2087.87205.0006.4217.3748.2087.87205.0006.4217.3748.2087.87205.0006.4217.3748.2087.87205.0006.4217.3748.2087.87205.0006.4217.3748.2087.87205.0006.4217.3748.2087.87205.0006.4217.3748.2087.87206.4217.374<	charge) (colons) 5,50	0 9,52	.21	\$	1,96	9,377
186,452432,170321,65781,878249,874337,18(colons)211,652463,208386,012110,556279,544436,26107,200186,639183,661136,878159,492223,61107,20097,57994,06975,59585,337100,09 $7,000$ 97,57994,06975,59585,337100,09 $7,000$ 97,57994,06975,59585,337100,09 $7,000$ 97,57994,06975,59585,337100,09 $7,000$ 97,5799,5614,7769,15912,25nses (colons)3,9009,7079,5614,7769,15912,25nses (colons)15,00021,60022,72512,57124,44123,24nses (colons)13,0006,3457,1595,0347,8367,55Expenses (colons)13,0006,4219,0734,9576,55011,25N5,0006,4217,3748,2087,8726,68Nuss (colons)5,0006,4217,3748,2087,8726,68Nusses (colons)5,0006,4217,3748,2087,8726,55011,25Nusses (colons)5,0006,4217,3748,2087,8726,686,68Nusses (colons)5,0006,4217,3748,2087,8726,686,68Nusses (colons)5,0006,4217,3748,2087,8726,55011,25 <td< td=""><td></td><td></td><td></td><td></td><td>•</td><td>- [</td></td<>					•	- [
(colons) $211, 652$ $463, 208$ $386, 012$ $110, 556$ $279, 544$ $436, 26$ 107, 200 $186, 639$ $183, 661$ $136, 878$ $159, 492$ $223, 61$ 107, 200 $97, 579$ $94, 069$ $75, 595$ $85, 337$ $100, 09$ $7, 171$ $7, 236$ $2, 682$ $11, 92$ $11, 92$ $7, 000$ $97, 579$ $94, 069$ $7, 75, 595$ $85, 337$ $100, 09$ $7, 000$ $97, 579$ $7, 171$ $7, 236$ $2, 682$ $11, 92$ $7, 000$ $3, 900$ $9, 707$ $9, 561$ $4, 776$ $9, 159$ $12, 26$ mese (colons) $3, 900$ $9, 707$ $9, 561$ $4, 776$ $9, 159$ $12, 26$ mese (colons) $15, 000$ $21, 600$ $22, 725$ $12, 571$ $24, 441$ $23, 24$ mese (colons) $13, 000$ $6, 345$ $7, 159$ $5, 994$ $6, 593$ $7, 55$ Expenses (colons) $13, 000$ $5, 416$ $9, 073$ $4, 957$ $6, 550$ $11, 25$ Interse (colons) $5, 000$ $6, 421$ $7, 374$ $8, 208$ $7, 872$ $6, 68$ Interse (colons) $5, 000$ $6, 421$ $7, 374$ $8, 208$ $7, 872$ $6, 68$ Interse (colons) $5, 000$ $6, 421$ $7, 374$ $8, 208$ $7, 872$ $6, 68$ Interse (colons) $5, 000$ $6, 421$ $7, 374$ $8, 208$ $7, 872$ $6, 68$	186.452 432.170 3	0 321.6	1,87	49,87	37,18	
107.200186.639183.661136.878159.492223.61ns) 66.000 97.579 94.069 75.595 85.337 100.09 nses 7.171 7.236 2.682 11.92 nses 3.900 9.707 9.561 4.776 9.159 12.25 nses 3.900 9.707 9.561 4.776 9.159 12.25 nses 3.900 9.707 9.561 4.776 9.159 12.25 nses 1.700 21.600 22.725 12.571 24.441 23.24 nses 1.800 6.345 7.159 5.994 6.593 7.55 stenses 13.000 31.998 12.062 5.034 7.836 27.55 nses 5.001 13.000 6.421 7.374 8.208 7.872 6.68 nses 5.001 5.000 6.421 7.374 8.208 7.872 6.68 nses 5.000 6.421 7.374 8.208 7.872 6.68	(colons) 211.652 463.208 3	8 386.01	0,55	79,54	36,26	884 553
Ilones) 66.000 97.579 94.069 75.595 85.337 100.09 Xpenses7.0007.1717.236 2.682 11.92 Xpenses3.900 9.707 9.561 4.776 9.159 12.25 Expenses $(colons)$ 3.900 9.707 9.561 4.776 9.159 12.25 Expenses $(colons)$ 15.000 21.600 22.725 12.571 24.441 23.24 Expenses $(colons)$ 1.800 6.345 7.159 6.593 7.59 nes $(colons)$ 13.000 31.998 12.062 5.034 7.836 27.55 on <expenses< td="">$(colons)$$13.000$$6.416$$9.073$$4.957$$6.593$$7.55one5.000s$$5.000$$6.421$$7.374$$8.208$$7.872$$6.68$encous$5.000s$$6.421$$7.374$$8.208$$7.872$$6.68$encous$5.000s$$5.000$$6.421$$7.374$$8.208$$7.872$$6.68$</expenses<>	107.200 186.639 1	9 183,6	6,87	59,49	23,61	45.01
7, 000 $7, 171$ $7, 236$ $2, 682$ $11, 92$ es (colons) $3, 900$ $9, 707$ $9, 561$ $4, 776$ $9, 159$ $12, 26$ uses (colons) $3, 900$ $9, 707$ $9, 561$ $4, 776$ $9, 159$ $12, 25$ es (colons) $15, 000$ $21, 600$ $22, 725$ $12, 571$ $24, 441$ $23, 24$ es (colons) $1, 800$ $6, 345$ $7, 159$ $5, 994$ $6, 593$ $7, 59$ penses (colons) $13, 000$ $31, 998$ $12, 062$ $5, 034$ $7, 836$ $27, 55$ penses (colons) $13, 000$ $6, 416$ $9, 073$ $4, 957$ $6, 550$ $11, 25$ set (colons) $5, 000$ $6, 421$ $7, 374$ $8, 208$ $7, 872$ $6, 68$ expenses (colons) $5, 000$ $6, 421$ $7, 374$ $8, 208$ $7, 872$ $6, 561$ $10, 94$	slons) 66,000 97,579	9 94.06	5.59	5, 33	00.09	80
Expenses (colons)3,9009,7079,5614,7769,15912,25Te Expenses (colons)15,0002,17910,2031,7296,46221,06Expenses (colons)15,00021,60022,72512,57124,44123,24Expenses (colons)1,8006,3457,1595,9946,5937,55tun Expenses (colons)13,00031,99812,0625,0347,83627,55tun Expenses (colons)13,00031,99812,0625,0347,83627,55olons)6,4169,0734,9576,55011,25olons)5,0006,4217,3748,2087,8726,68haneoue Expenses (colons)5,0006,4217,3748,2087,8726,58haneoue Expenses (colons)5,0006,4217,3748,2087,8726,5811,94	. 2	- 1	, 23	50.0	.92	6,00
s) $2,179$ $10,203$ $1,729$ 6.462 $21,06$ 15,000 $21,600$ $22,725$ $12,571$ $24,441$ $23,24$ 1,800 $6,345$ $7,159$ $5,994$ 6.593 $7,55$ $31,998$ 12.062 $5,034$ $7,836$ $27,55$ $6,416$ $9,073$ $4,957$ $6,550$ $11,25$ $5,000$ $6,421$ $7,374$ $8,208$ $7,872$ $6,68$ $5,000$ $6,421$ $7,374$ $8,208$ $7,872$ $6,68$ $0,000$ $6,421$ $7,374$ $8,208$ $7,872$ $6,68$ $0,000$ $6,421$ $7,374$ $8,208$ $7,872$ $6,68$ $0,000$ $6,421$ $7,374$ $8,208$ $7,872$ $6,68$ $0,000$ $6,421$ $7,374$ $8,208$ $7,872$ $6,68$ $0,000$ $6,421$ $7,264$ $10,779$ 2.561 $1,94$	Expenses (colons) 3,900 9,70	7 9,	. 77	, 15	2.26	ະ ເ
15,000 21,600 22,725 12,571 24,441 23,24 1.800 6.345 $7,159$ 5.994 6.593 7.55 1.800 6.345 $7,159$ 5.934 7.836 7.55 13.000 31.998 12.062 5.034 7.836 27.55 $6,416$ 9.073 4.957 6.550 $11,25$ 0 5.000 6.421 7.374 8.208 7.872 6.68 0 5.000 6.421 7.374 8.208 7.872 6.68 0 5.000 6.421 7.374 8.208 7.872 6.68 0 5.000 6.421 7.374 8.208 7.872 6.68 0 5.000 6.421 7.374 8.208 7.561 1.94	(s) 2,179	9 10,20	22	6,46	1.06	6.79
1.800 6.345 7.159 5.994 6.593 7.59 $31,998$ 12.062 5.034 7.836 27.55 6.416 9.073 4.957 6.550 11.25 6.421 7.374 8.208 7.872 6.68 0.0100 6.421 7.374 8.208 7.872 6.68 0.0100 6.421 7.374 8.208 7.872 6.68 0.0100 6.421 7.374 8.208 7.872 6.68 0.0100 6.421 7.374 8.208 7.872 6.68 0.0100 6.421 7.374 8.208 7.872 6.68 0.0100 6.421 7.374 8.208 7.872 6.68	15,000 21,600	0 22.72	57	4,44	3,24	2
13.000 31.998 12.062 5.034 7.836 27.55 6,416 9.073 4.957 6.550 11.25 5.000 6.421 7.374 8.208 7.872 6.68 as 4.396 4.264 10.779 2.561 1.94	1.800 6.34	5 7,15	99,	.59	3.59	0 81
6,416 9.073 4.957 6.550 11.25 5.000 6.421 7.374 8.208 7.872 6.68 as 4.396 4.264 10.779 2.561 1.94	13,000 31,99	8 12.06	.03	. 83	7.55	
5.000 6.421 7.374 8.208 7.872 6.68 4.336 4.264 10.779 2.561 1.94	6,41	6 9,07	.95	55	1,25	~
4,396 4,264 10,779 2,561 1.94	nses (colons) 5.000 6.4	1 7,37	.20	. 87	58	ŝ
	4,39	6 4,26	.77	5	4	3.216
Particulation for Household Account (colons)	Particle for Household Account (colons)					

-315-

Test Test Onclassis Longentis Longentis <thlink< thr=""> Longentis Longentis<th></th><th></th><th></th><th>U AA</th><th>Cless</th><th>Exclus</th><th>Exclusively or Concurrently</th><th>בפתנוץ</th><th>by Days of Operation</th><th>Operation</th></thlink<>				U AA	Cless	Exclus	Exclusively or Concurrently	בפתנוץ	by Days of Operation	Operation
Meares of Equation function Floate call Protection Production Constrained Production Constrained Production Constrained Production Constrained Production Constrained Production Constrained Constraned Constrained Constraned <th></th> <th>Itea</th> <th>Total</th> <th>Out-Board</th> <th>In-3cert</th> <th>म स्टब्स</th> <th>ना क्राइन्ट्</th> <th>या प्रजन्मत</th> <th></th> <th></th>		Itea	Total	Out-Board	In-3cert	म स्टब्स	ना क्राइन्ट्	या प्रजन्मत		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $				Motor Class	Motor Class	Pisceries	Brokeries and	Other Joins	8	\$
Treat, Instance of Asam (1, 100 calcars) 13, 473 55, 13 9, 65, 15 9, 24, 3 1, 690 2, 345 850 Total, Instance of Asam (1, 000 calcars) 9, 61, 7 2, 13 1, 14 37, 7 2, 44 4, 53 1, 17 333 425 Total, Instance of Respectivity Reserves (1, 000 calcars) 9, 61, 7 2, 13 1, 14 37, 7 2, 44 4, 33 1, 17 353 7, 10 200 1, 16 370 2, 44 4, 23 7, 10 200 Menere of Respectivity Reserve (1, 000 calcars) 8, 47 6, 1, 24 3, 10 7 6 3, 3 1, 17 351 700 Menere of Respectivity Reserve (1, 000 calcars) 8, 47 6, 1, 24 3, 3 100		Nurder of Households Having Loans		19	20	27.		σ	2	
	Public	Total Amount of Ican (1,000 colons)	1	.61	-	i • i	1,690	-	850	
	•	Average Amount of Loan (1,000 colons)	346	on	493	342	563	283	425	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Crectors	Total Amount of Balance (1,000 colous)	-	.15		•	1,450	1,593	2002	
Number of Boussonia Sering Jane 13 6 7 6 3 4 5 Number of Boussonia Sering Jane (1,000 oxidars) 1.26 144 110 78 153 173 160 710 200 Reach Janes (1,000 oxidars) 1.26 144 110 78 153 173 160 710 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 201 423 141 143 100 423 141 143 100 423 141 143 100 423 141 143 100 423 141 143		Average Balance (1,000 colons)	1 247 1		373	. 244	483	177	350	
		Number of Eousebolds Eaving Leans	13	ъ	2	9	e	*6*	2	
Average famine of load (1,000 outload) 125 144 110 78 153 178 100 Trait, Manue (1,000 outload) 847 612 235 323 42 57 180 Average failance (1,000 outload) 551 160 331 59 34 39 14 143 90 Number of flowshold (2000 cutans) 513 160 331 50 80 141 39 Newage flatene (1,000 cutans) 517 27 210 361 300 34 7 16 4 Newage flatene (1,000 cutans) 105 27 27 100 330 367 34 7 16 4 Newage flatene (1,000 cutans) 10,65 4,639 11,050 367 11,920 267 11,920 367 11,920 267 11,050 267 11,050 267 11,050 267 11,050 267 11,050 267 11,050 267 1050 267 10,050 <t< td=""><td></td><td>Total Amount of Loan (1,000 colons)</td><td>1,638</td><td>855</td><td>772</td><td>463</td><td>460</td><td>∫ +₹</td><td>200</td><td></td></t<>		Total Amount of Loan (1,000 colons)	1,638	855	772	463	460	∫ + ₹	200	
Testel aterate of balance (1,000 colars) 847 612 235 232 42 57 180 Masser of Balance (1,000 colars) 55 102 33 59 14 133 90 Masser of Balance (1,000 colars) 553 160 393 50 30 423 Preside Alacter of East (1,000 colars) 311 80 310 50 80 423 Preside Alacter of Loan (1,000 colars) 311 80 300 54 7 131 50 80 367 367 367 367 367 367 367 367 367 367 367 367 200 200 200 201	20 PATES	Average Amount of Loan (1,000 colons)	126	144	110	78	153	€~-	100	
Average failurer (1, 000 calcas) 65 102 34 39 14 143 99 Marker of Extraction factors 53 10 33 11 13 50 80 141 5 Namere of Extraction factors 55 100 33 50 80 141 5 Total Amount of Extraction (1,000 calcas) 380 561 47 10 43 Total Amount of Extraction (1,000 calcas) 575 17 27 300 376 127 4 Namere of Extraction (1,000 calcas) 15,659 4,639 117 368 287 319 230 266 220 230 269 220 269 220 269 260 200 230 269 220 256 28	Creditors	Total Amount of Balance (1,000 colons)	847	612	235	232	42	57	180	
Multicle factorie 5 2 3 1 1 3 Total factorie of factorie 533 160 393 50 423 Total factorie of Lant (1,000 calcus) 111 80 131 137 423 Total Acount of Lant (1,000 calcus) 310 91 91 91 131 Total Acount of Lant (1,000 calcus) 76 40 100 314 7 157 Average Balmore (1,000 calcus) 15,669 4,639 11,030 9,761 2,230 3,678 11056 Average Balmore (1,000 calcus) 15,669 4,639 11,030 9,761 2,230 3,678 2,60 80 2,65 2,69 2,69 2,69 2,69 2,69 2,69 2,69 2,60 <td< td=""><td></td><td>Averege Balance (1,000 colons)</td><td>65</td><td>102</td><td>34</td><td>39</td><td>4</td><td>4</td><td>90</td><td></td></td<>		Averege Balance (1,000 colons)	65	102	34	39	4	4	90	
Total Advants of Loan (1,000 colone) 55.3 16.0 39.3 50 80 42.3 Average Roment of Loan (1,000 colone) 111 80 131 50 80 141 Teal Rement of Loan (1,000 colone) 7 7 16 40 131 50 34 7 16 Average Raluace (1,000 colone) 7 7 16 40 100 7 16 40 Name: of Excert (1000 colone) 7 16 47 100 7 16 100 Name: of Excert (1000 colone) 106 267 200 213 210 261 210 Average Roment of Rulance (1,000 colone) 100 843 2,850 7,492 2,546 380 Average Roment of Rulance (1,000 colone) 106 267 200 213 210 261 210 Average Roment of Rulance (1,000 colone) 100 843 2 319 1<06		Number of Households Eaving Loans	S S	2	3		1	3		
Average shouts of Lean (1,000 calones) 111 80 131 50 84 141 Tetal Amount of Buinner (1,000 calones) 380 380 380 380 380 Average Balount of Buinner (1,000 calones) 15,659 4,632 11,030 9,761 2,230 3.678 1,056 Average Macunt of Lean (1,000 calones) 15,659 4,632 11,030 9,761 2,230 3.678 1,056 Average Macunt of Lean (1,000 calones) 10,43 2,75 172 366 2,87 319 2,30 2,87 319 2,30 2,86 3,67 3,67 3,67 3,67 3,67 3,67 3,67 3,67 3,67 3,67 3,67 3,67 3,67 3,67 3,67 3,67 3,65 3,67 3,69 3,67 3,69 3,67 3,67 3,67 3,67 3,67 3,67 3,67 3,67 3,67 3,67 3,67 3,67 3,69 3,67 3,69 3,67 3,67 3,67 3,67	- Latto	Total Amount of Lean (1,000 colons)	553	160	393	50	80	423	-	
Total latent of Bulance (1,000 colores) 380 80 300 127 34 7 127 16 4 Number of Equival to (1,000 colores) 7 27 300 34 7 16 4 Number of Equivation (1,000 colores) 15,669 4,639 11,030 9,761 2.230 3,678 1.056 Number of Equivation (1,000 colores) 10,843 2,850 7,994 6,005 1,492 2.30 287 230 287 230 220 261 200 283 21 21 21 21		Average Amount of Loan (1,000 colons)	111	08	131	50	80	141		
Average Balance (1,000 calcus) 76 40 100 127 127 Number of Equivation Environment of Land (1,000 calcus) 57 275 172 316 7 166 4 Average Balance (1,000 calcus) $15,650$ 1725 1725 316 230 3.678 1.066 Average Balance (1,000 calcus) $10,843$ $2,850$ $7,994$ $6,805$ $1,492$ 2.546 886 Average Balance (1,000 calcus) $10,843$ $2,857$ 2000 213 11 3 32 31 1 3 1 3 1 3 1 3 1 3 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 3	Sources	Total Amount of Balance (1,000 colous)	380	80.	300			380		
Numer of Envelopic Eaving Lease 57 27 39 34 7 16 4 Total Ament of Lean (1,000 colones) 15,669 4,639 11.030 9,761 2.230 3.578 1.065 Average Amout of Lean (1,000 colones) 15,669 4,639 11.030 9,761 2.230 3.578 1.065 Total Amout of Educer (1,000 colones) 10,843 2,870 7,994 6,805 1,492 2.546 880 Average Educer (1,000 colones) 10,843 2,873 2,873 1 1 2 261 200 213 230 210 210 210		Average Balance (1,000 colons)	76	40	100			127	-	
Total Amount of Lear (1,000 colores) 15,659 4,635 11,030 9,761 2.230 3.678 1.056 Average Amount of Edam (1,000 colores) 172 368 287 319 230 265 Total Amount of Balance (1,000 colores) 10,843 2,850 7,994 6,805 1,492 2,546 88 Average Amount of Balance (1,000 colores) 10,843 2,850 7,994 6,805 1,492 2,546 88 Average Balance (1,000 colores) 190 106 267 200 213 1 3 3 1 1 3 3 3 1 1 3 3 3 1 1 3 3 3 1 1 3 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 2		Number of Households Having Loans	1 52	27	30	40	2	1 16	 	
Average Amount of Lean. (1,000 colores) 275 172 368 287 319 230 261 260 213 215 880 287 319 230 261 260 261 200 213 159 230 261 880 281 380 281	•	Total Amount of Lean (1,000 colons)	.66	ω ·		۰ I	•	•	1	
Total Amount of Balance (1,000 colone) 10.843 2.850 7.994 6.805 1.492 2.546 880 Average Balance (1,000 colone) 190 106 267 200 213 159 220 Under 105 5 2 3 1 1 1 3 221 22 22 Under 105 15 2 4 3 2 3 1 1 3 22 112~15 12 12 3 1 2 3 1 2 1	Total	Average Amount of Loan (1,000 colons)	r~-	5-1	363	287	319	230	 	
Average Balance (1,000 colore) 190 106 267 200 213 155 220 Under 10x $10 - 12$ 5 2 3 1 1 3 2 3 1 1 3 2 3 1 1 3 2 3 1 1 3 2 3 1 1 3 1 1 3 1 1 2 3 1 1 2 2 3 1 1 1 1 1 1 1 2 2 3 1		Total Amount of Balance (1,000 colons)	,84	80	တ •	•	•	<u>ب</u>	880	
Indicar 10% 5 2 3 1 1 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 3 1 1 3 1 1 1 3 1 1 1 3 1 <t< td=""><td></td><td>Average Balance (1,000 colons)</td><td>190</td><td>0</td><td>267</td><td>200</td><td>213</td><td>159</td><td>1 220</td><td></td></t<>		Average Balance (1,000 colons)	190	0	267	200	213	159	1 220	
10 - 12 $10 - 12$ 4 1 3 3 1 1 $12 - 15$ $15 - 18$ 12 3 12 3 1 2 $15 - 18$ $15 - 18$ 12 3 1 2 3 1 2 $15 - 18$ 12 2 3 1 2 3 1 2 $18 - 20$ 8 12 12 3 1 2 3 1 2 $18 - 20$ 8 12 12 12 1	4	Under 10%	ي 	2	1	1	1	3		
$12 \sim 15$ $12 \sim 15$ $12 \sim 18$ 9 1 2 $15 \sim 18$ 5 5 3 2 3 1 1 2 $15 \sim 20$ 5 3 1 2 3 1 2 2 $18 \sim 20$ 6 3 1 2 3 1 2 3 1		10-12	4	1	1	3				
15 ~ 18 5 3 2 3 1 1 1 18 ~ 20 4 3 1 2 1 1 1 1 Over 203 Control 20 8 12 2 3 1 1 1 Dever 3 Months 4 22 22 25 5 1 1 1 1 Every 4 Months 6 1 5 5 5 1	SUTODASNOD	$12 \sim 15$	12	4	∞	6	1	2		
18-20 11 2 1 1 1 Gver 20x Gver 20x 20 8 12 13 1 6 Gver 20x Every Month 44 22 22 22 13 1 6 12 Every Months 6 1 5 5 6 12 12 12 12 12 Every Months 6 1 2 2 1 <	ର ୧	15~18	ເກ 	3	1 2	3	1	F-4	2	
Gver 201. Cover 201. S 12 13 1 6 Every Month 44 22 22 25 6 1 6 12	1255-2707		4	3	1	2	1	1		
Every Month 44 22 22 26 6 12 Every 3 Months 6 1 5 5 6 1 Every 6 Months 2 2 1 1 2 1 Every 1 car 1 1 1 1 1 1 Every 1 car 2 1 1 1 1 1 Every 1 car 2 1 1 1 1 1 Every 1 car 2 1 1 1 1 1 Every 1 car 2 1 1 1 1 1 Every 1 car 2 1 1 1 1 1 Every 1 car 2 1 1 1 1 1 Every 2 car 2 1 1 1 1 1 Every 2 car 2 1 1 1 1 1 1 Every 2 car 2 1 1 1 1 2 2 2 2 1 1 1 1 2 2 3 2 2 1 1 1 1 1 1 2 2 3 2 5 1 1 1 1 1 1 1 2 3 2 2 1	per Ann		20	8	1 12	1.3	1	9	2	
Every 3 Months 6 1 5 5 1 1 Every 6 Months 2 2 2 1 <	-* Number of		44		1 22	1 26) 5			-
Every 16 Months 2 1	Eousebolds	Every 3 Months	<u>9</u>	1	1	1		1		1
Every Tear 1	8	Every 6 Months	2] 2		1			· ·
0 cthers 2 1 1 1 1 2 2 1 to 3 Years 10 3 7 5 2 3 3 3 ~ 5 3 ~ 5 12 10 3 7 5 2 6 3 ~ 5 10 2 12 10 14 2 6 5 ~ 10 15 6 9 10 2 3 3 Over 10 Years 1 1 1 1 1 1 1	Repaynent	Every Tear	•	• • •		ا مو 	· · · · · · · · · · · · · · · · · · ·			-
1 to 3 Tears 10 3 7 5 2 3 $3 \sim 5$ $3 \sim 5$ 12 10 14 2 6 $5 \sim 10$ 15 6 9 10 2 3 Over 10 Years 1 1 1 1 1 1	Conditions	Others	2					5		
3~5 22 12 10 14 2 6 5~10 15 6 9 10 2 3 Over 10 Years 1 1 1 1 1	* Number of	1 to 3 Years	1 - 10	1	1 7	1 5	2	3		
5~10 15 6 9 10 2 3 Over 10 Years 1 1 1 1 1	Households	١.,		1.2		1 14	[2	Ĝ		
Ļ	Period of	Ļ		9	6		2	ε Γ	-	-
	Recayment	Ļ			F -4	+-+				-31

(2) Conditions of Funds Loan

- 316 --

· · · · · · · · · · · · · · · · · · ·				2				האדיביביט וט פלאר לה	TOT TE SAG
-	Iten	Total	Cut-Beard	In-Board	ni begegra	EL DESERT	मा व्यक्तित्व	~ 60	$60 \sim 100$
			Motor Class	Motor Cless	Fisheries	Protection and	Other Jobs		•
<u> </u>	Under 1 Year	2	2				2		
Ļ	1 to 3 Years	6	2	4	6				
Period of Ove	Over 3 Tears	9	3	m	4			1	
Moratiorium									
* Number of Wi	Within Last 1 Tear	16	5	2	00	2	G	-1	
	1 to 2 Tears	26	14	12	14	2	101	3	
ठे हे	Over 2 Tears	11	2	භ	10		-		
Loan Period									

(2) Conditions of Funds Loan (continue)

•

Note: Number of households does not correspond with the total, because there were households that did give no answer.

Lcan
Press
ťð
Conditions
ଟ

	Iten	100~150	150~200	Over 200	~2	3~4	5~5	Over 7
	Number of Households Eaving Leans			35	- v		0	00
Prol * r	Total Amount of Lean (1,000 colons)	200	36		1.044			4,497
	Average Amount of Loan (1,000 colons)	200	12	3	0	2	40	പ
Creditors	Total Amount of Balance (1,CCO colons)	2 Ý I	1 21		8 ± 3	0	0	2.725
	Average Balance (1,CCO colcus)	-11	1 72		lo		3	۳ ا
	Number of Households Eaving Loans		1		F -1	6	3	w.
-	Total Amount of Lean (1,000 colens)		1 27	I.4.1	4	(CP)	312	385
2780 111	Average Amount of Loan (1,000 colons)		1 27		247	[+	36	128
Creditors	Total Amount of Balance (1,000 colons)		1 25	642	120	235		348
	Average Balance (1,000 colons)		25	64	120	3	48	116
	Number of Households Having Loans			2				2
, Le t	Total Amount of Loan (1,000 colons)			LO.				553
	Average Amount of Loan (1,000 colons)			1 . 111				111
Sources	Total Amount of Balance (1,000 colons)			0.0				380
:	Average Balance (1,000 colons)			1 7.6		_		16
	Numiter of Households Having Loans	-	1 4	48	9	22	13	16
	Total Amount of LORD (1,000 colons)	0		[N]	1,291	0	4.342	5.435
Total	Average Amount of Loan (1,000 colons)	. 20(98	262	215	209	334	3.40
	Total Amount of Balance (1,000 colons)	4	8 241	1	663	3,193	3,230	3.457
	Average Balance (1,000 colons)	148	8 (60	0	191	145 I	249	1 216
	Under 10%	-		2				3
10	$10 \sim 12$	-	1 2	2		3.		1
Eousenolds	12~15			1 12	1	5	5	1
ទ	15~18			3 -	1	3		1
Interest	18~20			3	I			
per Arma	Over 20%		1 + 1	16	! 2	8	ß	4
* Number of	Every Maath .		1 4	1 36	9	15	11	1 12
Ecuseholds	Every 3 Months			9	+	1 3	L	2
8	Every 6 Months			1 2		1		
Repayment	Every Tear				-	H		
Conditions	Others				- - -	· ·	1	1. 2
* Number of	1 to 3 Tears		1 2	1		4	1	
gousebolds	3~5		1 2	1 19	2	6	8	
	5~10			1 12	1	 Ω		
				•		•		

,

(2) Conditions of Funds Loan (continue)

		fac /a	or Days of Gueration per Tear	per Tear	.5	or Murber of Fiscerner Ingreed	cerren Engaged	
	Iten	100~150	150~200	Cver 200	~ 2	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	5 ~ Q	Over 7
* Nuncer of	Under 1 Year			2		-		r-t
Eousecolds	1 to 3 Tears			 CD		4		2
Period of	Over 3 Tears			ۍ.	2	2	2	
Morationium								
* Number of	Within Last 1 Tear		5	13	1	7	<u>۳</u>	Ś
Households	1 to 2 Teers	17		20	ι Γ	Ø	- 7	Qa
È	Over 2 Tears			111	1	9	2	2
Loan Period								

Note: Number of households does not correspond with the total, because there were households that did give no answer.

5. Fishermen's Cooperative

c CD. ¢ Į 1 1 23 80 Nosera ч **6**0 ţ~ ന 4 5 Lagarto 00 ---1 0 აი ლ Ŵ 3 n del Sco ∞ ∺1 25 Playes 2 ----22 r 91 m Cum ji-00 LO, 25 (2) Members Engaged in Fisherles Mainly Engaged Off Shore Work Mainly Engaged On Shore Work Member Engaged in Fisheries Itea Under 3 Tears Over 5 Tears ហ Unknown ≀ ຕ Fisheries Fisheries Rusber of Tears Tritial Payment on Establishment per Person (colons) 1, 000[3,000[2,000[2,000]5,000] ¢ ഗ G ч С c ശ 0 ć d, 0 3 i 3 A 61 20 G 30 ici Frit S S Nosera 0 **6**1 51 2 ø ò ഗ ó Lagueto 100 ŝ 00 +---0 ശ Playes del Coco 52 52 22 22 3 27 2 Cunji-niquil 50 ശ **~** 32 2 Number of Members Engaged in Occupation Other than Misherles Accounting Leader Training of Cooperatives Number of Members Engaged in Fisheries Actual Participants of Training Course Members but not Engaged in Occupation Operation and Repair of Encines Manufacturing of Fishing Nets Processing of Marine Products Construction of Fishing Boats Navigation of Fishing Boats Manufacturing of Baskets Management of Cooperatives Repair of Fishing Nets Iten Iten (1) Cooperative Members Under 19 years old Over 50 years old თ თ თ က 4004 N Others ? 0 . ເ ເ Unknown Mericers ຎ sermol guintar? tooldus vd 10 Members by Age Perticipents of Training Course втэбаэМ to redman'

4.000

500

1.000

Recent Annial Payment per Person (colons):

	•			
	CUAJINIQUIL	LAGARTO	NOSARA	CARRILLO
Number of Vessels		8	4	6
Furchase Value		2,400	1,040	1,040
J		8		9
Z S Over 2 Years				
Annual Repair Expenses		56	•	
Number of Vessels			4	
Purchase Value			205	
Bote H H H Under 1 Year			2	
56 <				
A V Over 2 Years			2	
Annuel Repair Expenses			*	
Number of Vessels	3	2		
Purchase Value	. 4,250	3,650		
ST.				
1 ~ 2 5556		*		
 Sour 2 Tears 	3	•		
Annuel Repair Expenses	408	•		
Quantity	9		20	8
Purchase Value	246		160	135
Under			20	
Nets e 1 ~ 2				
Over 2 Tears	9			8
Annual Repair Expenses	40		•	3
Quantity	1	16	16	16
	107	103	•	72
			16	16
Age 1 2 2		16		
Over 2 Years	•			
Arrual Repair Expenses	50	4	•	•

.

(3) Assets Owned by Fishermen's Cooperative (continue)

Total Index 1 face Index 1 face <thindex 1="" face<="" th=""> Index 1 face</thindex>							
Total Total <th< th=""><th></th><th></th><th></th><th>CUAJINIQUIL</th><th>LAGARTO</th><th>·</th><th>CARRILLO</th></th<>				CUAJINIQUIL	LAGARTO	·	CARRILLO
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$			Item			-	
$\label{eq:constants} Free with the form of the form $	1.21	ą	ntity		3		
$eq:linear_line$	1900 1	묊	chase Value		~		116
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	d m	Γ	Under 1 Year				
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$	•••••	Age	1~2		3		
Annukl Reparts Expenses 13 50 Quantity 22 50 Purchase 22 50 Aminal Repart Expenses 32 50 Ase $1 \sim 2$ 35 50 Ase $1 \sim 2$ 35 23 Ase $1 \sim 2$ 35 23 Ase $1 \sim 2$ 35 23 Quantity Basic Fishers 35 23 Ase $1 \sim 2$ 35 23 Quantity Basic Fishers 35 23 Ase $0 \approx 2$ Texts 35 23 Ase $0 \approx 2$ Texts 35 23 Ase $0 \approx 1$ esc 35 23 Ase $0 \approx 1$ esc 35 23 Ase $0 \approx 1$ esc $0 \approx 2$ 35 Ase $0 \approx 1$ esc $0 \approx 2$ $0 \approx 2$ Ase $0 \approx 1$ esc $0 \approx 2$ $0 \approx 2$ Ase $1 \sim 2$ $0 \approx 2$ $1 \sim 2$			Over 2 Tears				н 1 1 1 1 1 1 1 1 1 1
		Ann	uil Repair Expenses				
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$		19 10	atity		32	50.	
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	L	ž	these Value		17	25	
def $1 \sim 2$ \cdots	I		Under 1 Tear		32	50	
$\begin{tabular}{ c c c c c c c c c c c c c c c c c c c$		Age	1				
Auruki Repair Expenses 35 23 Quantity 16 14 Furdass Value 16 14 Furdass Value 35 23 Area 1 ~ 2 Area 1 ~ 2 Armani Repair Zrears Ammai Repair Expenses Area 1 ~ 2 Armani Repair Expenses Armani Repair Expenses Armani Repair Expenses Armani Repair Expenses Armani Repair Expenses Armani Repair Expenses Armani Repair Expenses	<u>.</u>	•	Over 2 Tears				
$ \begin{array}{ c c c c c c c c c c c c c c c c c c c$	Ļ.,	New York	uml Repair Expenses		•	•	
Purchase Value 16 14 Purchase Value Indier 1 Tear 35 23 Age $1 \sim Z$ 35 23 Annal Repair Supenses Ammal Repair Supenses Age 1 $- Z$ Ammal Repair Supenses Annual Repair Supenses Annual Repair Supenses	-	and S			35	23	32
Age 1 ~ 2 23 23 Age 1 ~ 2 Ammal Repart Spenses Ower 2 Texts Ammal Repart Spenses Ammal Repart Spenses Ammal Repart Spenses Age 1 ~ 2 Age 1 ~ 2 Age 1 ~ 2 Age 1 ~ 2 Actives Actives <	ł	E.	(×		16	14	8
Age $1 \sim 2$ Ammal Repair Exerts Over 2 Tears Ammal Repair Exerts Ammal Reprises Ammal Reprises Ammal Reprises Ammal Reprises	вэ Г		Under 1 Tear		35	23	
Annal Repairs Expenses <td< td=""><th></th><th>Age</th><th></th><td></td><td></td><td></td><td>•</td></td<>		Age					•
Ammal Repair Expenses Ammal Repair Expenses Ammal Repair Expenses 10 Purchase Walue 10 Purchase Walue 10 Age $1 \sim 2$ Ammal Repair Expenses 42 Ammal Repair Expenses 42 Ammal Repair Expenses 1 Ammal Repair Expenses 1 Ammal Repair Expenses 1 Ammal Repair Expenses 1			Over 2 Tears				
Quantity 10 Furchase Walue 1 Furchase Walue 1 Age 1 $1 \sim 2$ 1 Ammal Repair Expanses 1 Ammal Repair Expenses 25 Ammal Repair Expenses 1	ب ي <]4	ual Repair Expenses		•		
Furctionse Walue Inder 1 Year 3 Age I ~ 2 10 Inder 1 Year Over 2 Years ••• Ammuel Repeir Expenses 1 5 7 Ammuel Repeir Expenses 42 338 575 Ammuel Repeir Expenses 1 5 7 Ammuel Repeir Expenses 42 338 575 Ammuel Repeir Expenses 1 5 1 Age 1 ~ 2 338 575 Ammuel Repair Expenses 25 1 1		Sugar State	atity			01	
Age $1 \sim 2$ Control Total 10 Age $1 \sim 2$ Control Total 1 Amount Prochases 1 5 7 Amount I Repair Expanses 42 338 575 Amount I Repair Expenses 1 5 1 Age 1 25 5 Amount Repair Expenses 25 1 1	<u>∮</u> 		chase Walue, as we have a second s	-		3	
AceI ~ 2 Ammel Repair ExpensesAmmel Repair ExpensesAmmel Repair ExpensesAmmel Repair ExpensesAmmel Repair ExpensesAceInder I TearAceI ~ 2 AceI ~ 2 Armal Repair ExpensesAnnual Repair Expenses	เ รอบ		a Under 1. Test & State States			101	
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		Åre					
$\begin{array}{ c c c c c c c c c c c c c c c c c c c$		1	Over 2 Tears				
Quantity 1 5 7 7 Purchase Value Purchase Value 42 338 575 Age 1 ~ 2 6 6 6 Age 1 ~ 2 1 5 1 Ammal Repair Expenses 25 12 0	بار 	P	url Reprir Expenses			1	
Purchase Value 42 338 575 Mage Under 1 Year 5 6 Age 1 ~ 2 5 1 Areaual Repair Expenses 25 12 •••	J	ĮŞ	moity v. w. with the second		2	2	5
Under 1 Tear5Age $1 \sim 2$ Over 2 Iears1Annual Repeir Expenses25	otoł	а 4	rchase Value	42	338	1	806
Age1 ~ 25Over 2 Tears1Annual Repeir Expenses	4 p.		Under 1 Year			9	2
Over 2 Tears Annual Repeir Expenses	treog	Age	1~2		5		ション・ション・ション
Annuel Repeir Expenses which a second s	1-31	· ·	Over 2 Tears	· ·			7
	no.	P	nal Repair Expenses as a second	25	12	. • .	120

Teal CUAJINIQUIL LÁGARTO NOSARA Teal Teal CUAJINIQUIL LÁGARTO NOSARA Teal Teal 200 200 200 Perchase Wile 200 500 500 500 Percold 200 500 500 <th></th> <th>CARRILLO</th> <th></th> <th></th> <th></th> <th>-</th> <th></th> <th>-</th> <th></th> <th>-</th> <th></th> <th></th>		CARRILLO				-																							-		-		
CUAJINIQUIL - LAGARTO CUAJINIQUIL - LAGARTO 200 200 200 200 200 200 200 20		NOSARA	· ·																														
CUALINIC		LAGARTO	•	2	200	2			16														-					•4	i				31
Item Item E Value Moder 1 Tear Jover 2 Years Repair Expenses ty se Value Under 1 Tear Jue Cover 2 Tears Ner 2 Tears Ner 2 Tears Ner 2 Tears Cover 2 Tears Ner 2 Tears Cover 2 Tears Ner 2 Tears Under 1 Tear Jue Value Under 1 Tear I ~ 2 Over 2 Tears Cover 2 Tears I ~ 2 Cover 2 Tears		CUAJINIQUIL -										-														-		••	500				60
	A TRANSPORT			Quantity	Purchese Value	Under 1 Tear	1.~ 2	Over 2 Years	Amnual Repair Expenses	A:	Purchase Value	Under 1 Tear	1~2	Over 2 Tears	Amual Repair Expenses	154-	ase Value	Under 1 Tear	$1 \sim 2$	Over 2 Years	l Repair Expanses	Quantity	sse. Value	Under 1 Year	1~2	Over 2 Tears	Amnual Repair Expanses	Quantity	base Value	Under 1 Year	1~2	Over 2 Tears	Annuel Repeir Expenses

(3) Assets Owned by Fishermen's Cooperative (continue)

			CUAJINIQUIL	LAGARTO	NOSARA	CARRILLO	
		Iteu					
1		Quantity					
əŢ	ł,	Purchase Value	400				[
əţų		Under 1 Tear					
əγ.	Age A	1~2					
ıəų:		Over 2 Years	1				
0		Ammal Repair Expenses		35			
1.	8	Quantity	•	p - 1			 1
8	<u> </u> .,	Purchase Value	500	408		2	252
lutt		Under 1 Tear				•	:
η'n	Age	1 ~ 2		•			:
8		Over 2 Tears	1				•••
	뉟	Annual Repair Expenses	12	Ţ			•
]	8	Quantity		-------------	1		
	<u>ଜ</u> ୍ଜ -	Purchase Value	150	52	•		392
p	• • •	Under 1 Year		•			- - -
1. I	Age	$1 \sim 2$		•			
	100 100 100 100 100	Over 2 Tears	~~~	*			-
	臣	Annwl Repeir Expenses	•	•	•		•••
]	8	Quantity		•••	1		1
6	L	Purchase Value		59	55		121
191		Tinder 1 Tear		1			1
110	46e	$1 \sim 2$					
ļ.		Over 2 Tears			1	-	
۰.	4	Annual Repeir Expenses		•	•		
ļ							

-324-

	Lin.				125		125	392	.400	.341	420		. 553		ŝ	1	1	m	3	1			1	ę	4	160
. (SI	Nosara	- 25		2,339			2.339			20 20 20 20 20			5854			1	1					F		. ·	1	18
00 color	Lagarto Nosara			6,0602		30	6.0902		50			л. 1	20	•	•		•	•			i.		1		1	•
(Value: 1,000 colons)	Cueji- aiquil								6.000			-	6,000	1			1	1		F -1					1	421
V)	- -																									
(4) Grant Aids and Loans by Institution	Item	Personal	National Institution	International Institution	Church Institution	Others	Total	Fersonal	National Institution	Internation Institution	Church Institution	Others	Total	10~12%	t <u>12~15</u>	$15 \sim 18$	it 3 to 5 Tears	1 5 to 10 Tears	Every Month	brery 3 Months	Ű	.Under 1 Year.	2 ~ 1	Over 2 Years	Moratorium Period 1 to 3 Tears	Repryment Amount for 1 Time
(7) (7)		I	1)									[=::==1	Interest	Rate	Repeyment	Period		Repayment			Ho anti-	Loan		
÷			·st	o ti Dita	nuo Jua	S				. 6U	190J			· ·	 -	3UO	111				(Bda Asu			equ	nŊ	

_

Note: signifies no answer

·. ·

(5) Assets by Nature of Fund

	। जून										359		806	010	390	420		252	392	•								
	Carri- Llo									· • .	က			1.0	ę	¢		2	<u>.</u>		2		1	з.,			ر. منطقه	
colons)	Nosara	55	30	35								-	585							306	496		520			: :		
(1,000 colons)	لمهتده	85	148			12			70	10		-	290				_			3,950		507		75		644	337	
	Cueji- Liupin								500	150	4.250	350	-				500		: . 				:		· ·			
:															2										44 4 7 8			
-																							- - - -					
	Item																			·.		- 						
			and Nets		hine		Ŕ					and Nets	 	hine		뉨	-		1	. 	nd Nets	6	hine		뉟			
; ; ;		Boat	Севт в	d Mota	ng Mac	- ଅଟିନ୍ଦ	tter Tank	-			Boat		d Moto	⊐g Mac		tter Tark		Ni		Boat	Gear a	d Moto	ing Mac	232	ater Le		ы	
		Fishing Boat	Fishing Gear	Out-Board Motor	Ice Making Machine	Ice Storage	Fresh Water	Vehicle	Building	Land	Mishing Boat	Fishing Gear	Out-Board Motor	Ice Making Machine	Ice Storage	Fresh Water	Vehicle	Building	Land	Fishing Boat	Fishing Gear and	Out-Board Motor	Ice Making Machine	Ice Storage	Fresh Water Tank	Vehicle	Building	
5		1	щ	°			144				14		0	ľ	-	14		[1		[].		[[-		

Main Particulars of Fishing Boats in Use
 Panga, Bote

õ ö 25.0 ម្ពី 4 21.4 00 5.0 ŝ ັດ 1 65 ū èr 5 Playas Lagarto Nosara del Coco 0 ເດ 17.7 3 Ø Γ. 2 1 1 ŝ **~**1 25.0 • * • • Number of Boats Using Out-Board Motors Under 10 Voyages Over 21 Voyages Under 2 pers. $300 \sim 500$ $500 \sim 700$ Under 300 kg Over 700 kg After 1983 Average Engine Horsepower (HP) $16 \sim 20$ Average Length of Vessel (m) Q ~ 4 4 ~ 0 Takanam Unicoun Unimoun Item Number of Vessels by Average Number of Voyage per Month Number of Vessels by Average Catch per Month ۵J Number of Vessels by Year of Constrution Number of Vessels Number of Vessels by Crew Members œ Others . در NOOD Latretal

Lagerto	5		~		25	8.3	2.7	1.2	3	5		1.0				1	1		1	1	1			-	1			
Cuaji- Playas niquil del Coco	3 22 17	8	3	The second se	110 33		. 3 2.	1.4 1.3	3 15	3	3 12	2.7 1.4	3	2	10	3 8	ອ 	. 3	8	6	3	17	4	3	10	-		
Itea					over « (HP) se angela angela	ssel (m)	(m)	(m)	ped with Compass	ped with Radio Telephone	ped with Fish Finder	áty (m ³)	3~4	5 ~ G	Unknown	Under 10 Voyages	Unknown	10~15	15~20	Unizoun	Over 700 kg	Unknown	$1978 \sim 1982$	After 1983	Unknown			
	. Number of Vessels		Material F. R. P	Others	Number of Average Engine Horsepower	Boats Using Average Length of Vessel	Out-Board Breadth	Motors Depth	Number of Vessels Equipped	Number of Vessels Equipped	Number of Vessels Equipped	Average Fish Hold Capacity	Wimber . of Veccels hr.			Number of Vessels by	Voyages per Month	Number of Vessels by	Average Number of	Operation Days per Month	Number of Vessels by	Average Catch per Month	Number of Vessels by		TOTION IN SUCO TO JEAT			

-327-

Middlemen

1

(0)

Outline of Middlemen () []

วทอดอรุณเฟ

1984.111983.6 1984.111983.5 3.0 0 0 4 0 × × × × × × × × 3,000 ŝ 14.55 ട് ന ŝ ഗ ഗ × × × × \times × × თ × 3.25 4.082 1971.3 1971.3 37.5 2 ŝ 3 × × × × × × ø × 22 1985.6 1985.6 2 ÷ × × . . × × × 3 1985-111987.2 1985.111987.2 ς Π ŝ 2 2 × × × × × × ώ × 3.68 3 2 ŝ ŝ X × × × ທ × 1.38 1987.6 1987.6 3 × × ×× 4 × 1987.101984.6 1987.101984.6 ഗ ŝ 2 ہے۔ بب × × × × × m × 0.75 2 .0 3 × × XX × 01 × 1979.3 1979.3 0.4 × × \times × X × × Financing of Funds for Construction of Fishing Boat and Gear Concurrently Engaged in Processing of Marine Froducts d Concurrently Engaged in Retailing of Marine Products Financing of Tands for other Fisheries Management Procurement and Supply of Fisheries Materials Procurement and Supply of Houseware (m 3) Capacity (kg/day) Number Capacity (m ³) 04 4 Exclusively Engaged in Fisheries Capacity (t) ٢ ~ ω თ Item Capacity Date of Operation Start 9 8 9 ----Number Number Number ~ 0 2 Date of Establishment ~ 0.⊗ ≀ വ Small Stock Company Production Section Private Enterprise at Every Purchase at Every 10 Days Office Section After I 5 at Every Week Twice & Month Stock Company Once a Monta Machine տ Ice Storage Ice Malcing Warehouse Truck Others Others Others Total Total ms noisesisteeali noisesso vo suus Concurrently, Exclusively, FactIlties Purchase Money Jnsadal IdaleX roissessou Structure Esployees

-328-

thusber of

lo lesy

factlittes in

jo jelio

1 lo Jusaval

	0 2			×			-	1027.5	212	S-1961 8			×	< ×				6		10) p -1	F-1	- 1	1,104				8		×		×	×		×				Ĩ
	0 11				×			1 1085 1		1 400.			×	: × - -			×			0	2	6.2	L.					2		×			-		×				
5	1		-	×				1025		TOORT			×	: ×		•					2	2.0					2	2.75	×	×	×	×	×		×				
	- 1		X					1087 9	1001	7 /081			×					2		2						0.35			X	×	×	×			×				
	1 1				×			1086		R 1021			×		×	×		 1	2	3	2	2.3							×	×	×				×				
	12			X				1085 8		0			×	×		×		3		4	2	1.5					2	2		×	×	×		×					
	1 4		X					1985 6		202				×	×			5		2	7	0.7					2	2		×	×	X		×					
	1 3			×				1983 5		* •		×	-			×		2	e4	3	9	0.6				•	2	e		×	×	×		×					
	2			×				00		1.000			×	×			×		3	2		0.5						<i>с</i> о		×	×	×		×					
				X				1981 11	18				×		×			ئ	2	- 2	ဖ	2.4					2	Q	•		×	×		×					· · · · · · · · · · · · · · · · · · ·
1) Outline of Middlemen (continue)		÷	ITIVALE TRUETORISE CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR	Stock Company where a preserve an other second s	Small Stock Company Street Street	"Others" and a second structure of the test and a second structure of the second second second second second s		"Date jof Bståblistnent", den signeden i som	Date of Operation Start	$5 \frac{1}{2}$ 1 9 7 0 ~ 1 9 7 4	7 5 ~ 7	₩0× 8.0 × 8.4 ·	²⁶ After 1 9 8 5	Exclusively Engaged in Fisheries	- 2		- I	Production Section	Office Section	Total			Number		-				Financing of Funds for Construction of Fishing Boat and Gear	Financing of Runds for other Fisherics Management	Procurement and Supply of Fisheries Materials	Procurement and Supply of Houseware	Others	at Every Purchase	at Every Week	at Every 10 Days	Twice a Month	Once a Month	
(1)				Jua mJ		tas Beu	FM		tus		119	o 18 sfel lilee	r	477 1 7Å	ed o ed o	มไซส มเรา เริ่มชื่อ เริ่ม เรา เรา เรา เรา เรา เรา เรา เรา เรา เรา	ן מ ע		Ayok Ayok Ipga	- 1	uc	- 1 5 1 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	əss Tur		111	<u>[1</u> 2,	eî.		sət	311	jo 	191 Fe	JO	λəι	1014		ucp uc		(1 ~
				-	: •													- 3	29																				

) Outline of Middlemen (continue)										
.	Itea	5	2	53	24	2 2	9 2	2 7	2 80	6 2	
	Frivate Enterprise		×	- - ×	- - ×	×		- - ×			
	Stock Company		-			-	×	 <	<	>	
าอก เอขอ	Smell Stock Company		-		•n ••••		<			<	
	Others		-								
	Total										
	Date of Establishment	5.3	1986.11	982.5 1	980	97.7	1087 10H	0.85 .4 1	082	280	
วุบอ	Date of Operation Start	982.1	986.1	982 5	980	077	087	* · · · · · · ·	200.	n lu	
ណាខ	[90]										
Πq	75					×					
	80∼ 84	×		×	×		-	ŀ			
3	8 ^B Arter 1985		×				×	>	<	>	
۲Ţ3	Exclusively Engaged in Fisheries	×	×	×		×			>	< >	
to b	<u>р</u>	×				:		<	<	<>	
ແລນ ເສຮີຍ ເງເຊ	S Concurrently Engaged in Retailing of Marine Products									<	
Sug .	A Others				×	×		×	>		
1	Production Section	2	3	-	5	4	6	< <	< ~	4	
	Office Section	1					1	- -	5) (
(वेळतु (ब्हाभू)	Total	6	4	2	~	4	2	4	M	1 00	
u	Warehouse Number	4	2	6		-		•	,	, 	÷
018		5.5	16	4 5							
	Ice Making Number			. 1							:
1 s 201	Machilne [Capacity (kg/day)										
PTŢ	Ice Storage Number:	4	2			:					
 	Capacity (m. ³)	5.5	4	1.3						15	
). Bio	Truck	1	5		1	ŝ		2	2		
	Capacity (t)	2.12	ີ 5.5	2	2	10.5.	1	5.5	4	S	
5 9		×	×								
111	Financing of Funds for other Fisheries Management	×								×	
10 10	Frocurement and Supply of Fisheries Materials	×	×	×		×		×	×		
iej iej	Procurement and Supply of Houseware					×		×	×		
JO		×	×		×		×	×			
Yer	at Every Purchase	×	1		×	×	×		×	×	
ю <u>н</u>		×	X	×				×			
		•			a service a service						
u t t t	Twice a Month										
	Once a Month										. :
84	Others			1					!	·	

•

													-					·	÷									ı			·							
29]	×].]]		-]											×										××		
23		_		- ×		. _		-		-			×												×						- ×					XX		
27	×				-								×												×						xx					×		
26	×			-										×													 				X X		*					
25		_	-	×	{									×	×									-							XX I					×		
. 01 -4	×							-						×	 																t i xx		×					
- 23	×	:			 									×	 			 	×						-						1 X			×	×	X X		
22		×	-											×		-			 												×					x X		
21		 	 									•		× 					× _														-	×	××			
20	×	-	 	 				-						× _			 	 															×		× –	X	 	
10		-		 		-		-						×	 	 			× -						÷.							××		 	ч	X		
13	× 						-			_								× 	× 					÷								.ж —		×		XX		>
12	× 						-							× _			 		×	 					 ,				•		x x		+		×	Į i		
16						 			-	{				×	 																							>
Itae (contracted (contracted)	8 8	~ 500	501~700	~ 1.000	01~1.500	01~2.000	01~4.000		<u></u>	Over 600 kg	Under 30%	30 50	50~30	Over 80%	Under 301	30~50	50~80	Over \$01	Under 30%	30 ~ 50	50~80	Over 80%	Under 30%	30 ~ 50	50 ~ 80	Over BUI	Voder 301	30 50	50~80	Over 802	Retailers in San Jose	Retailers in Cities Other than San Jose	Hotels, Restaurants and Yoods Shores in San Jose	נטועום, אבינותותום אבת לממש לאמת נועום, אבינותותום אבת למספ	SOPS		Direct Exparts (
-	Uncier	J	1	I	1.001				+	Over		Aroi Aroi	bris DL i	al 182	pu u	под вүд	tte N, DL ((<u>10</u>	3	nns soit síq	mpc				igeb bot	<u></u>		BT6	41C)	Retail	Retail		5199 520			H-Ro	Others

•

--332--

(2) Quantity and Price of Purchase and Selling Price

- -

1			•			•			εŤ			•											
:/ <u>'र</u> द्र)		2 / 1	.36	1.25	. 30	1.25	1.26	1.40	1.34	2.23	.53	1.50	1.37	1.47	1.32	1.41	1.27	1.67	1.20	.28	.27	1.45	1.64
ce:colons		Oritany 2	137	158	107	2112	148	169	116	134 3	61	114	41	176	111	65	76 .	30	937	662	324	159	100
(Quantity:tons Price:colons/kg)	Selling Price	Min. Gr	108	115-	- 16.2	5.0	36	128	1 2 6	108	56	103	38	168	-102-	65	76	27	788	616	305	128	80
uentity:	Selltr	Marc. M	52	0.5	2.5 1	- 16	200.1	204	135	145	66	29	45.	192!	50	65 1	76	33	010	1 6 0 /	343	189	20
୍		R.					2	~											1.0	-			
-	ai	1 (10-11-20)	101	125	82.	57	117	121	ю 80	60	40	91	30	120	84	46	60	18	780	516	256	110	61
	Purchase Price	Min. Io	112	85	80	40	81	88	68	47	35	65	26	120	46	46	60	16	665.	473	250	83	51
	Puro	Max.	117	156	- 86	74	153	149	103	73	43	86	33	129	121	46	60	21	834	562	263	138	72
	Purciase	Quantity [16.6	213	122	47	95	211	5.3	33	62	64		36	364	1	8	186	44	22	3	50	124
			(0)	(W)	(b)			(<u>(</u> <u>(</u> <u>)</u>	(W)	(b)						_			(0)	(H)	(b)		
•		E an T	seda	seda	seda	Colorado	Manchado	lla	lla	11a	ela	io		ina	qo		Ś	177a	osta	sta	osta		5
			Pargo	Pargo	Pargo	Parzo	Pargo	Cabri	Cabril	Cabrill	Hacare	Congrio	Atun	Corví	Dorad	Мего	Rabars	Chata	Lango	Lango	Langos	Pulpo	Otros

.,

.

ł

7 Retailer

(1) Outline of Retailers

		 			Retails	Lers inside	tastas Martat											
	二 たの日	7-1	01	ო 	4	ທ 	9	~	ß	თ —	10	11		2	13	14	15	
	Ares of Stop (13)	39	60	60	19	1 75	12	43	12	30			 ∞	12	9	30	Q	
	Nurber of Engloyees (pers.)		-4			00	3	5	5	- 3		3 -	4		2		2	
Ż	Number of Work Days per Tear (cays)	1 302	302	300	1 307	358	. 360	307	353	358	30	4 1 30	091 3	62	307	307	307	
Aver	Average Number of Visiting Oustosers per Cay (pers.)	30	100	50	1 25	130	40	10	12	25	•		2	0 T	100	60 -	50	
	Ordinary Construers		450	1 300	1 120	10,000	01 500	I50	350	1 150			~ 	1001	000	200	500	
916 91e	Industrial Use in Forels and Restaurants	1.300			 	2.00		150		· •	1.50	0 45	50		500			
чə Sə	Other Lange Users	920				100		400	-				50					
. Ме 1981						500			· ·	 								
		11.220	450	300	120	10.800	01 600	1 700:	350	1 150	1.50	0 5(00 3	100	.500	200	500	
6	Micclemen	×	xx	x x	×x ×	-	×	. × ×	X X	 			XX	хx	x x	XX	XX	
191 I	Processors	×××	×			××	××	· ·		×								-
[[dd	Intorters		×															
ng	Others				×	 		2000 - 100 -							 			
	prost freed	-															-	
		×	×	×	×	×	×	×	×		- ×	X	×	;	×	× _	×	
Ø <u>S</u> .	resser													-		 		
		X	x		x	×× ×	x	X	X	×	×	X	XX X		× ×		×	
មុទ	Round						· 				- -							
	1			: . 														
	2 Dresser			•	2 N . 			-					- 		* 			
ioţı	Filteted states	×							-								+++	—1
tpu	Prepared Sent-guoduct	- X -	-			-	-											
00	Sudiced Product S			-			1 - 1					 		 	 			
	Dry Seited Procuss	X	×	- 			1											
	Cerned Product																×	
									-	: - 	· .				: 			

•

	, t	
	•	
	÷	
	ł	
	ć	
	continue)	
:	lers (
	f Retai	
	Outline of	
	Ã	

≞لسلسیت

			(m	25	ŝ	360	20	554			[554	××													Î		
							275 2 2				20	ч.						×				: 			۰.	×		
•••		Supermarket	N	808	19	35.9	•	000				000				××				-							_	
		n per l						4				7	×					×		×					حد ت			
		02		-112	-	353	25						×	••••-														
				0	2	-				0				× 	_		×			×				X	×			`
	2 		ω) T T	1	300	380	000		200		.200	 ×			××		×		×	-			·.	- <u></u>	· 		
				6		5	5	3	0	0		0 8									. 			ينست				<u> </u>
			~	i sa i			••••	220	500	30.0		:020	××				x			×			_					
				80	~	50	50	8.0.0	200	00		100	××	÷.				-	- -	×					-			-
		·. ·	Ø			ဗိ		8	5	Ä		1.10						×	<u> </u>	×								
		÷		30	2	307	14		20	60		80				×				 -								
•		outside Market	<u>م</u>			<u>م</u>							×					x		×								
:		side	4	-50 	ŝ	0.7	25	0.0				00	××															
				۰. جوت		~		ŝ		 		<u>م</u>	 					×		×	<u> </u>							
	·	Retailers	Ю	40	~	300	25	1.00	00	0 M		160	 	 	L-	××				×								
	÷	Ret		:	: 		<u> </u>				· ·			 			 	×		ļ						•	÷ .	
		•	ຎ	50	ഗ	307	125	000				000	××						 _	-	 					-		Ļ
х Т	:.							-			<u> </u>	-				<u> </u>		×		×	ļ					-		Ľ
			1	400	2	307	25	400			300	700	X	<u>.</u>								\vdash						
· ·								-					-				-	×		×								ŀ
·			19	36	3	302	100	450	20			470	×××					×	×	×	÷	<u>.</u>		•••	×			╞
1		arket			2	2	0	0	 	0		0	×															╞
		de M	18	2		30	õ	18		Ē		19	×					×		×					×			╞
		insí		1	3	2	50	0	∞	21		0	××							-								ŀ
•		Retailers inside Me	17			302	ເດ	30.0				320	×	— - 				×	×	×	┝							
		Se ta			4	2	60	0	50			410	××														:	ſ
			16	1.00		302	ι C	360	Lo l	1		4		 - -				×		×		×					×	
									ats																			
(સ				(m ³)	(pers.	(days)	(pers	1	taure										•									
ntin		e.					er Day		d Res																			
8						Tear	d Lia	7	ns sl					2											it.			
ilers			я			Ъег	Custo	SLI	1 Sote	2									н.						roćuc		uct	
Reca		i	Lten	:	oyees	Days	iting	งอาเรอเ	Use i	e Use		:			· .		puno	Semi-dressed		-12		Se <u>mi</u> -iressed		'n	e=1-5	ຊາມລ	č.	
년 년		· .	1	Сод Сод	Tala A	Norls	of Vis	с С	<u>faír</u>	Larg			uen	scors	ers		Fresh Round	분기법	Dressed	Filleted	Reund	상 감	Dressed	Filleted	red S	Ц. Т.	elted	
(1) Outline of Recailers (continue)		· .		Area of Shop	Number of Employees	Number of Work Days per Year	Average Number of Visiting Gustomers per Day (pers.	Ordinary Consurers	Traustriel Use in Notels and Restaurents	Other Large Users	Others	Total	Middleren	Processors	Importers	Others	Ľ.	ÿ	占	5	18	S,	占	E	Prepared Seri-product	Snoked Product	Dry Selted Product	
÷ E				Area	Numbe	Numbe	N age:	- (2	3x)	χә	M S	fəd] 		er Sa		[o.IJ		TPU			L
							Ave	ទ	ъle	; əl	itef	śлγ	. S.	19İ.	(ddi	າຽ		91	5.		491	ના ન						

(2) Average Purchase per Week	ų				i					i				
		Number	r of Shop	Number of Shops by Average		Purchase per Week	ek		月安	Mumber of Shops by Average Purchase per Week	as by Aver	age Purcha	use per We	ЧŖ
Itea		Under 1	~ 000	<u> </u>	2	800~ Over	Over	Ittea	Under	200~ 400~	400~	500~ 300~ over	~ 00	Over
	50	200 kg	400	600	800 I	000	1.000 1.000 1.000 kg		200 kg	400	600	800 1	.000	87 87 80
Pargo seda	(0)	1						Мего	,					
Parso seda	(H)	3						Robaro	۲					
Pargo seda	(b)	9	1	1				Chatarra	15	6	5	• ••• •		, - 1
Pargo Colorado		6	1					Langosta (G)	1					
Pargo Manchado		5	2	1				Langosta (M)	2			-		
Cabrilla	(Ū)	3		 				Langosta (P)	1					-
Cabrilla	(H)	3						Pulpo	8					
Cabrilla	(d)	ທ					~~~~	Jurel	2					
Kacarela		14	2	1			1	P. Peq	3	2				
Congrio		ŝ		1				P. Gde	1 2					
Atun		5						Camaron Fidel	1					
Corvina		 ດ	∞	~1	1-1	1	7	Posta Bolillo	- 1 -	33		1		
Dorado		11	4	2			3	Uenta Para Rest	1					
												-		

Prices	Buying Prices	Average of All Shops Ordinary Prices Average of All Shops	arv Stops Shops Surger Inside Jutaide Zurger Warket Editet	(G)	(N) 3m 法 20130月2107 [2112] 2112 [223] 234 244 254 2180 4 2133 [21432	(P) 23 2 23 2 25 2 108 211 204 2 204 2 20 28 280 243 25	
Selling Prices				3 (9)	21 (H)	(P) 12	
(3) Buying Prices and Selling Prices		Iten		Pargo seda	Pargo seda	Pargo seda	-

				and the second se						A REAL PLANE AND A		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Ltea	Average	of All S	Shops	Ordin	Ordinary Prices	1	Average	Average of All	Snops	oribro	Ordinary Prices	53	
	¥.	, F.	Ordinary	Stops	Stops	Super	MLX.	Min.	Ordinary	alors .	Edong	Super	2./1
				Yarket	_	1977E2			2	Market	Maricet	market	
Pargo seda (G)	06	75	83	ал 21	583		115	36	50I		105		1.27
Pargo seda	130	107	112	112		and the second	160	133	143	143			1.28
Pargo seda (P)	123	: :95	108	111	104		180	1.43	162	138	185		1.50
Pargo Colorado	142	112	123	129	115	125	161	157	181	152	166	225	1.47
nchado	128	0.01	114	124	113	1.05	1.6.1	157	174	153	208	1.62	1.53
Cabrilla (G)	110	69	.06	001	6.		16∉	611	142	135	148		1.58
Cabrilla (M)	123	84	103	101	105		238	185 1	212	203	220		2.06
Cabrilla (P)	127	104	114	-153 J	75	•	270	233	248	215	280		2.18
Macarela	81.	66.	74	81	58	74	111	95	109	111	95	121	1.47
Congrio	112	98	103	95	110	•	275	253	260	240.	280		2.52
Atun	78	65	73	100	4.3	.92.	5.7.1	113	133	220	68	110	1.82
Corvina	150	121	138	132	125	158	275	2.50	275	225	274	326	1.99 .
Dorado	110 I	69	82	85	87	75	222	162	246	198	191	350	3.00
Mero	85	70	78	78			230	230	230	230		-	2.95
Robaro	100	80	80		80		140	100	115		115		1.44
Chatarra	53	33	40	43	43	35	74	55	66	60	74	65	1.65
Langosta (G)	1.280	850	1,200			I,200	1,850	1,300	1.850		 -	1.850	1.54
Langosta (X)	838	750	794		638	9.50	1.070	1.025	1.050		900	1.200	1.32
Langosta (P)	196	843	005		900		1,125.	1,000	1.050	-	1,050		1.17
Pulpo	285	661	237	235	201	275	374	224	327	298	248	436	1.38
Jurel	20	31	41	41			17	73	75	75			1.83
P. Pea	135.	107	121	121	•		254	240	253	253			2.09
P. Ede	- 188	137	163	163			.308	250	279	279			1.71
Camaron Fidel	320	240	280	280			•		•				- 41
Posta Bolillo	108	75	90	90			197	177	187	187			0
Venta Para Rest	250	100	150			150	340	130	220			220	1.47

-337-

8. Manufacturing and Processing

.

(1) Outline of Maragement

Iten 1	Privera Thuerprise	Management Structure Stock Compary		Others	Date of Establishment [42.5	ce of Operation Start [4	ablishment B. Before 1949	5 H 1959 to 1959	ί.	ι	6 5 ALTER 1980	Tarent Enployees	Muricer of Engloyees Part-time Employees 150		Working Tays per Year 219	Exclusively Engreed Exclusively Engrged in Processing X	y Engaged Concurrently Engaged in Other than Processing.	Culy Marine Products X	Processing Marine Froducts and Meate	Marine Products and Others	Fresh Shrimos	Fresh Lobsters	Fresh Fishes	Other Fresh Marine Products	Frozen Shimps	Frozen Lobsters	Kinds of Marince Frozen Fishes	Products Other Frozen Marine Products	Smoked Proudcts	Canned Sardines x	Canned Skipjack and Tuns	Fish Meal	Other Processed Products	Exporters	Destination of Direct Eccort	Products Retailing in Country XX		
ന പ	1	× ×			84.4 1.80	84.5 80	•		· .		× ×	28 4:			307 30		 ×	×				x	X .		x x	XX	x x	x							××		×	
4		× 				3 80.4		_			×) · 1	300 77	5	20			×			X X	-			××		X								XX XX		×	
		X			73.1	74.7				×	•	380	25	405	220	 × 		×								· · ·				*	x x x			×	بنينة. ا		*	
۰. س		X X			2.5 16	.2 6					×	106 1		106 1	• • •		×				×	· · · ·	X		××								X		XX			
00 		× 			.7 1.86.	.2 86.			×		×		65		305 30			×				x	×		xx									x x	s ×x			
ດ				×		01.83.					×	3 1 180	3 -	6 180	0		×		×		X	x	xx xx	X	×	. X 5	X	×							xx xx	X	X X	~
10				×	.86.11.8	7.4 1					×	13	8	21	3.07		×			×			X				XX		-						 			**
11 1		^ ×			2.1	83.2 81		 			×	÷	1	6.	307			×			x x	x x	ХX	X X	x x	×	x x	×	X						××	X		
2 13		×			101.70.7	11.85.					×	40 15	- 7	44 15	360 250		×	×		×	×	X X	x xx	X	x	×	×	×	- - - - -						×			
Total		11		5			e4				10	1531		2		00	5 C	10		5	2	6	x 3 5	4	5	-	<u>ب</u>	م	=	ম —	11	н —	=	57 	x 1 1	4	تة —	 -

		9:							 				·			·			
(Value: 1,000 colons)		Purchase Price	5,000	. 200	5,382	5,564	135	18,948		1,657	6,764	1,500	• •	10,183	2,780	730	5,713	2,098	
(Value: 1	i raent	Unknown	3	2	2	2	9	1			1		3		1			1	
	ry and Equ	1980	10	2	23	12	5	10		4	M			9	4	4	3	ິ	
	Purchase Year of Machinery and Equipment	$\sim 1950 1970 19$			თ 	F-1		3											
	ase Vear o	1950	·																
	Purch	∼ 1949			ິ 			•••1		 ניז	2			4	ഹ			2	
		Number	13	. 5	1 39	151	6	15		б 	9	۲	€ 	10	10	2	3	φO	
(2) Machinery and Equipment		Lten	Air Blast Freezer	Contact Freezer	Freezer	Ice Making Facilities	Ice Storage	Refrigerator	Fish Cleaner	Boiling Machine	Boiler	Pish Mill	Smoking Machine	Mightening Machine	Retort	Can Cleaner	Fish Sorter	Wrapping Machine	

(3) Material Consumption

-339-

.

Total

• .

103,608

28

109

പ പ

26

178

9. Wishes of Fisheries Households

			Wishirg	Enlargement	+1	Mishing	3 Meintenance	TX.	Wishing Rein	Reduction.	- isin	Miscing Termination	8
	Itea	Total	Total	Out-Board In-Soard Motor Class Motor Class		Total	Out-Board In-Board Motor ClassMotor Class	Total	Out-Board Motor Clar	Out-Board In-Sourd Notor ClassMotor Class	. F-1	Out-Scend In-Scend Motor Classifictor Class	for Class
Nurber of Households Surveyed	erolds Surreyed	165	110	78	32	47	34 13	2	r - 4	r=4	9	4	6
Number of	Bottom Gill Net	61	32	24	8	25	18 7				5	2	
Households by	Float Gill Net	2											
Vein Fishing	Bottom Long Line	33	22	14	 ∞	တ '	6 3				-	 	
Method	Floed Long Tane	10	9		ヤ	4	1	3					
	Encil+ue	38	31	23	80	S	5				2		
	Diving	21	17	16	1	4	4				· .		
Evaluation of	Increase	61	10	1		ω				·			
<u>F</u> isheries	Decrease.	127	86 86	63	23	35	24 1				2	3	2
Resources	No Chenge	18	13	60	<u>.</u> د	4	3	1					
	Difficult to Evaluete	+++											
Affiliation with	Affilieres	13	თ	9	ŝ	4	2 2	2					•
Fishermen's	Le From Establ' siment	4	4	4			-						
Cooperative	Mrter Establ'shrent	∞	ເດ	2	ŝ	3	2	1					
	L.,	F-1						1					·
	Not Afritices	152	101	72	29	43	32 I	1 1	2 1	1	9	4	2
Desire for	Mistrate Article	88	67	45	22	1.3	12	. 1	1				
Cooperative	Not Wisning Affiliation	64	34	27	7	24	20	4	1	1	5	3	2
MA ASSA 14 THE MAN	Payment Expensive	2	4	-4*		5	2	· -			ب سو 	•••	
	suc	16	13	11	5	3	2	1					
	a Lack of Benefit	28	11	7	4	14	12	2	1	- 1	.2	+-1 	
	<u></u>	ទា	∞	2	-1	3.	3				4	••••	3
	Others	1		1								•	

Note: In some cases the addition of all columns does not correspond to the total.

-340-

(2) Reasons and Means of Enlargement of Households Wishing Enlargement (Plural Answers)

-																					
In-Board Motor Class	32	15	6	11	Lan	ŝ	5	ъ.		19	14	16	11	14	1	23	21	თ	23	23	
Out-Board Motor Class	1.8	33	13	31	15	.02	42	20	. 2	46	38	47	29	53	10	66	57	35	49	62	~
Total	110	- 48	22	42	22	3.5	47	52	2	65	52	63	40	67	11	89	78	44	72	85	~
Item	Number of Households	Stable Income	Affluent Fisheries Resources	Available Fisheries Technology	Available Bunds at Assign a straight and a straight and a straight and a straight a stra	Boisting Inheritors	Loung Age of the state of the	No Other Jobs Availahle	Others of the second	Enlargement of Fishing Boat Size	Increase in Number of Fishing Boats	Installation of More Powerful Engine	Building New Boat	Consolidation of Fish Hold	Others	Increase in Number of Crew Members	Increase in Operation Days	Introduce New Fishing Method	increase of Fishing Gears	Widening of Fishing Grounds	Others
	N.	St	ч,	2	4	ä	R	2	8	1.1.1			a Ng	<u> </u>	L ~	·	म्म स्र	Ľ	uor:		
	Ε.	1		8.16	:	2	6 C.			1644	្តត្រ	u 3™	~~~	-414	- 11	1 "	- - * !			-	*

(3) Ressons of Reduction and Termination (Flural Answers)

Теен	Total	In-Boerd Motor Class	Out-Joard Notor Class	
Number of Households	80	ю	3	
Unstable Income	3	3 S		
Decrease in Fisheries Resources.	3	2	1	
Insufficiency of Fisheries Technology	2	2		:
Insufficiency of Funds	2	1		2
No Triheritor	T .	9		
01d Age	ε.	2	1	v
Existing Other Jobs Available	. 3.		= 1 + 1	
Others of the second second second	-4		1	
			:	•

•		Wishing	g Enlargement	sent.	ridsiW	Wishing Maintenance	ance	Wishing	ng Reduction	ion	Wishin	Wishing Terrination	6
Item	Total	Total	Out-Board Vetor	In-doard Yotar	Total	Out-Board Motor	In-Jourd Yotar	Total	Out-doard Motor	H	Total	Out-Board Motor	In-Bour Notor
Temperoment of Fishing License Avsten	104	84	5.3 F	21		Class 1			1 11	Class	▼	Class	2
Relaxation of Fisheries Regulations	104		57	22	20	12	10	4 pr-4	•		4	r [m	
Inprovement of Tax System	67	57	47	10	×	2					2	2	
Exlargement of Public Loans and Subsidies	-105	75	50	25	26	18	80		+-4 -1		3	2	
Interest on Subsidy	128	8 S	60	28	33	23	10	2			10	4	
Long-Term Repayment	132	89	59	30	36	25	11	2			ŝ	3	
Public Management of Purchase Market on Producing Area	98	22	56	21	18	16	2				3	3	
Establishment of Joint Marketing by Fishermen	93	75	52	23	15	11	4				3	ß	
Encouragement of Marine Product Consumption	108	89	65	24	15	11	4				4	м 	
Improvement of Storing Facilities (ex. Cold Storage)	101	26	56	20	20	11	3		:	 	S S	м —	
Forming and Growing Fishermen's Cooperatives	15	73	49	24	15	13	2			[3	3	
Organizing Courses for Fisheries Education	110	86	с С С	27	18	12	9			 	9	4	
Improvement Roads Through Pavement	100	82	19	21	16	- 15-					2	2	
Improvement of Living Environment of Fishing Villages	108	89	65	24	16	12	4				3	3	
Others	14	12	11	1	2	1							
(ALEMANTY TRITTY) SAATARTATION & DEPEndent on Sasantal (C)		14-24	Michine Bulannament	ment	lif chine	e Maintenance	aure	i Wi shi	Wishing Reduction	Li Ol	Wi china	no Termination	Į,
		THETH	R FALLER								-		3
Item	Total	Total	Out-Board Motor Class	In-Joard Hotor Class	Total	Out-Board Notor Class	I In-Courd Notor Class	Total	Out-Scard Motor Class	rd In-Coerd Motor Class	I Total	Out-Boerd Motor Class	Lin-Board Mator Class
Bevelopment of Self-Supporting Fishing by Fishermen's Cooperative	62	50	35	15	12	10	1						
Marketing and Selling of Catches Directly by Michermen's Cooperative	- 2.0	54	34	20	15	11	4				1		
Increase of Allothent to Cooperative Members	61	50	30	2.0	01	6	1	-			1	1	
Inurovement of Marine Products Storing Facilities	82	5.6	34	25	20	12	8	11 - -			5	1	
Construction of Cold Storage	22	57	37	20	00 	1.4	4	1		- <u>1</u>			
Construction of Ice Making Plant	06	6.3	1.7	22	24	18	9	2			1		
Enlargement of Financial Aids and Loans	52	39	25	14	12	8	4		-		1	1	
Development of Fisheries Education	61	54	34	20	7	9	1						
Improvement of Living Exvironment	61	51	34	1 17	6	6	1 3		:		1		
Cthers state and state	11	01	8.	2	1	1		-	:				
								· · ·	. :		 :		
	2						•						

.

-L					L	L	<u>Γ(ε.</u>		-1	inta)	s/ 64				- 3						-4			
(6) Number of Households by Fishing Villages and Requests to Administrative Authorities		Number of Households Surveyed	Wishing Enlargement	Wishing Maintenance	Wishing Reduction	Vishing Termination			Ľ	2											el Others			
drinistrat	Puerto Soley	ی این	- C	* * -							5	5	1-1			2	1	1	1	1	· · · ·			
ive Author	8. 20. 11.	-010	C	7	-			r 6	J ,	-+ 40	00	σ	- CI	2	m	5	m	ى. س	ß	3				
ities		2.8				- - (o e		- 4	5			4	9	9	5	6	2	7				
	Pieyes tel Coco	62.1					m t	- C # U		C A	50	5.2	41	46	50	42	47	56	44	48	 5			
	Prast-	7	~ •					- - -	 ~	4 6				4	 8	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	s	 T	4	4				
	Tear Tear	+ ▼		* *		-		- - - - -	7	~ -	- 7	1	+ +	5	**	3	4	<u>م</u>	3	4	3			
	ار متععد آر	-						4+		~ ~	4 67	<u>م</u>			4	3	m	m m	۳ ۲	3				
	Sar N		- - • •	4				نار			,	- 	r eri	· ·	- হ	ŝ	3	س	۳ ۲	4				
	Nosar	6								90	ວແ			- Lo	9.	9	9	6	- 2	1.2				
		u	 > I	 0	-			- 	4	4	7 t) ic	- რ	ۍ م	4	6	3	S					
			2	12					18.	16	0101	2	r 8	15		18	- 0 T	13	18	18				
	ปรา		*	m			ľ	3	4	~	* 0	יין ר	יאר	101	m	4	m	4	4	4		ļ		

Consumption
Products
of Marine
Conditions <

10. General Households

(1) Conditions of M	 Conditions of Marine Products Consumption 		Ge	neral Bo	ouseholds					ł	:				8
		रू	city		By Occupation				By Age Cl	Class		By Native Ristand	tive Flace of and and Wife		
	Item	Sen Vose	us Europa	Employees S	Self- Supporting	Public (Others	- 29	0~3940	0~495	2	Both from Ett Fishing 7.	Etther form Neither Fishing from Fish- 7. Village freg Village		Total
Mumber of Households	s Surveyed	801	0	271	258	348	226	162	313	308	320	47	120	936 1	103
Getting of	Mostly Buying	97.9	•	98.2	98.1	98.0	97.3	96.3	0 66	98 1	97.2	93.6 9	95.0	ي. ال	97.9
Marine Products	Mostly Given by Others	2.1	1.7	1.8			2.7	3.1	1.0!	1.9	2.8	6.4	5.0	1.5	2.1
Conditions of	Freshness	66.7	42.7	64.2	Θ	58.9	61.1 1	56.2	61.3	57.5	63.4	61.7 (60.8	59.9	60.1
Purchase of	Appearance	5.9	16.6	8.1	10.5	10.3	5.3	7.4	10.5	8 4	8.1	4.3	10.8	8.8	8.8
Marince Froducts (Thruch Incuers)	Price	15.1	47.7	•	, 1	27.0	•	27.2		25.0	•	21.3	25.8	23.8	23.9
	Kind of Fish Others	20.0	42.7	25.51	28.7	26.4	•	20.4	25.61	32.5	23.8	38.3	20.8	. 3	26.2
	Others .	1.0	0.3	0.4	0.4	0.6	2.2		0.6	0.6	- - -	•••	1.7	0.7	0.8
-	Colar	38.3	•	48.0	. •	44.3	44.2	43.8	48.2	47 1	45.6	59.61	41.7	46.5	46.5
Method of	Hardness	21.5	30.1	. •	25.2	•	· •	19.1	•	27.6	25.0	21.3	30.0	23.2	23.8
Determining	Water Content	15.6	16.6	16.2	15.1	14.9	17.7	13.0	16.3	16.6	16.3	27.7	15.8	15.3	15.9
(Plural Answers)	Odor	48.1	25.2	41.7	40.3	46.0		47.5.	43.1	39.3	40.0	51.1	49.2	40.4	41.8
	Not Capable to Determine	4.0	2.3	3.7	4.7.	2.6	3.5	4.3	3.8	3.9	2.5	2.1	1.7	3.8	3.5
	Retailers inside Warket	54.8	19.2	40.2	38.8	48.9	52.2	51.9	42.8	38.3.	50.3	2	47.5	44.3	45.1
	E g Retailers outside Market	22.5	69.9	•	40:7	34.5	26.1.	27.2	36.7.	•	31.9	23.4		36.4	35.4
	M Supermarket	20.5	9.3	21.4	17.1	16.1	•	20.4	19.2	18.5	13.1	21 3	15.8	17.4	17.4
Major Suppliers.	a Others	3.5	7.3	3.0	5.8	3.4	6.6	3.7	4.5	3.2	6.3	4.3	5.0	. •	
	Retailers inside Market	46.6	88.1	59.4	60.5	56.6	55.3	57.4	55.3	61.0	57.8	57.4	58.3	57.9	57.9
	Retailers outside Market	31.1	7.3	24.4	m		I	2	25.9	23.1	25.6	19:1	22 5		A
-	e Supermarket	20.8	5.6	-	-	17.8	- •	•		ंग	- 1	17.0	_ • I	-24	16.7
	7 Others	1.7	0.3	1.5	1.2	0.9		0.5	1.6		2 8	6.4			1.4
Comparison of	Higher	47:9		49.8	5.1 . 9:	49.4	48.2	4	- 14	54.2	0	44 7	2		0
Prices of Mast and Marrine	Cheaper	25.0	12.9	23.6	21.7	21.3	6.6T	24.7	22.7	19.2	21.6		27.3	21.7	
Products	Not much Different	27.1	31.8	26.6	26.4	29.0	31.9	30.2	28.4	26.6	29.1	38.3	31.8	27.6	28.4
	Fresh Products	91.5	80.8	88.1	•	86.6	90.1	ä	•		86.9		91.5	87.3	87.7
Favorite Type of	Frozen Products	2.1	3.1		3.0	1.7	1.7	2.3	2:3	1.7	3.4	3.3	4.9	2 1	2 4
Marine Froducts	Smoked Products	0.6		0.9		0.4			- 4	0.4				0.4	0.4
	Dry Salted Products		1.0		1.0	0.4			0.5	4.0	0.4			<u></u>	0.4
	Other Processed Products	2.6	1.4	1.8	1.5	3.9	1.7	3.1	- 1	2.1	1.7			2.7	2.3
	Canned Products	3.0	1.3.7	6.0	•	6.9	6.5	1.7	ю. 9	8.7	7.6	10.0	3.6	7	6.7
	Others	0.2													0.1
	Tasty	82 1	84.4	81.2	82.6	87.1	78.3	84.6	84.7	86.4	•	80.9	77.3	. • 1	82.8
Reason of Eating	Cheap	2.0	7.0	4.1	3.9	3.2	2.2	4	i,	3.6			9_1	2	e i
Marine Froducts	Easy to Cook	15.6	42.7	24.4	26.4	21.3	20.4		•	•••	m	29.8	-1	•	•
(Flural Answers)	Custom	9.7	7.9	•	7 4	7 8			б	ະກ	2	5	<u>.</u>	80	5
	Others	13.5	78.1	29.5	38.0	29.0	28.8	24.1	28.8	37.3	31.3.	19.1	18.2	31.7	31.2
		·							: : :		•			,	•

a By Age Class $\frac{1}{20}$ Age Class $\frac{1}{20}$ $\frac{1}{20}$ $\frac{1}{20}$		10.2 8.0 11.2 11.4	38.9445.1 45.0 44.8 43.4	46.5 44.4 40.6 41.2 40.	.9. 0.6	5 1.9 3.2 2.6 2.	0 51.2 44.2 51.7 41.	0.0 38.3 44.2 37 8 47	12.0 10.5 11.6 10.5 11.3	.0 71.0 74.1 76.6 70.0	0.0 38.9 33.2 35.1 36.	84.0 95.1 89.8 90.3 86.9	92.0 84.0 84.3 89.3 87.5	72.0 69.1 65.5 72.4 65.	6.0 22.2 26.5 25.6 2	80.0 84.0 87.2 81.2 77.8	4.0 1.9 1.3 3.6 2.5	17.3 13.4 21.4 15.	12.0 4.3 6.4 6.2 5.3	.0 13.6 14.7 25.0 1	.0 13.0 11.8 22.1 13.1	4.0 7.4 5.4 5.8 11.3	0 87.7 91.4 91.9 88.	16.0 8.0 6.7 5.8 8.	2.0 4.3 1.9 2.3 3.1	80.0 91.4 89.8 88.5 8	6.0 3.7 3.2 2.3 5.	4.0 4.3 5.4 7.8 5.	4.1 3.9 4.7 4.6 4.	6.1 4.9 6.0 7.4	1.1 1.2 1.4 1.6 1.	.1 4.6 5.5 5.	0.0	1. •
y City By Occur Ser Employees Ser-	Raman Surporting Ourses	15.2 7.7 14.7 11.	45.7 49 4 45.7 43.	36.4 39.5 36.8 42.	.4 0.	2.3 3.0 2.7 2.	4 4 51.6 58	.0 41.9 30.	1 5.6 3.2 10.	8 80.6 65.	3 27:8 44.4 45.2 23.	5 98.7 88.9 96.8 80.	9 91.1 77.8 96.8 80.	66.9 66.7 71.0 60.	6 40.1 22.2 41.9 19.	0 83.1 83.3 83.9 87.	7 6.6 5.6 16.1 4.	0 43.0 22.2 32.3 13.	7 5.6 9.7 8.	1 31.5 22.2 19.4 1	0 26.5 16.7 16.1 1	9.1 5.3 11.1 12.9	6 94.0 94.4 87.1 9	7 3.0 9.7	3.0 5.6	4 87.7 94.4 8	1.7	10.3 5.6 12.9	8 3 6 4.2 4.8			1 4.5 4.9 5.1		16.3 18.
		Over 10 times a month	5 to 6 times a month	A few times a month	Semana Santa and Christmas	Not eating	Wish to increase	Wish to maintain	Wish to reduce	Cebîche	Pickling	0il Frying	Deep Frying	South	Others	Prom Parents	From Fish Retailers	From Friends	From Cooking Demonstration	From Cooking Books	From Newspaper and TV		- Kousewife	Head of Household	Others	Housewife	Head of Household	Others .	Marrine Products	Average Consumption Beef		rork meas Dricken		ruuuon Total

9[Kevenue and Expenditure (Household Average per lear)	1707									
	T+ om	ey city			By Occupation	ц			By Age Class	5	
	Trent	Jose	San • Runch	Employees S	Self Supporting Public	ubile Officers	Others	~ 29	$30 \sim 39$	40 - 49	50~
	Head of Household	284.248	212.750	274.086 3	327,353 2	63,232 1	84.043 2	47,440	297,894	296.422	210.341
	of Others	62	88.030	92.142 1	10,268	89,014 1	29,187	45.778	79,445	120.723	137.899
	Total	1	300.780	366.228 4	37,621 3	52,246 3	13.230 2	93.218	377,339	417.145	348,240
L	Food and Drink Expenses	73	111.782	105.871 1	25.504 1	13.	05,047	9.221	113,045	130.090	. *
(uc	Residence Expenses	48,789	33.108	0	51.410	45,500	27,365	52.554	52,910	45,568	
τος	Fuel, Light and Water Expenses (colons)	14.022	10,944	12.737	14,456	12,554	13,216	10.273	12,830	14,700	13.530
) 6	Purniture and Houseware Expenses (colons)	7.580	16,200	-	13.367	9.725	7,639	· •	9,730	12,337	^m
ηt	Clothing and Footwear Expenses (colons)	19.454	19,555	19.610	20.776	20.445	16.365	13.982	19.812	22,675	
	e Health and Medical Expenses (colons)	83	22,225		16.567	16,969	14 681	11.886	15,378	19.184	16,088
(TB	Traffic and Communication Expenses (colons)	. 28	12,491	12.357	19.719	13.744	12.366	11,255	°.	17.255	13,114
	Education Expenses (colons)	23	8,636	-	12.747	9.115	8,363	3.048	10,592	14,431	8.033
	A Culture and Recreation Expenses (colons)	13.881	8,892	11,385	14 589	12.336	11.777	10,331	14.137	12.592	11:959
	Miscellaneous Expenses (colons)	∞	5,780	9.183	10.322	8,189	8.410	5,479	9.363	9,833	9,548
	Unexpected Expenses (colons)	2	3,755	8.097		10.153	11.607	6,298	10,767	9,381	10.970
	Tax and Charges	2,996	1.771	2,641	2.278	2,607	3,203	2.248	2.457	2.770	2 963
	Depreciation for Household Account (colons)	5	1,539	239	2.874		361	981	1.487	1.289	202
	Total	F. 1	256,728	266.889	.064	276,339	98	225.412	287.459	312,105	254,656
	Head of Household		70.7	74.8	74.8	74.7	58.8	•			50.4
	d Others	27.6	29.3	25.2	25.2	25.3	41.2	15.5	21.1	28 9	
	f Total	100.0	100.0	100.0	100.0	100.0		100.0		100.0	100.0
	Food and Drink Expenses	40.2	43.5	39.7	40.2	41.2	43.7	39.6	39.3	41.7	42.7
u	Residence Expenses	17.2	12.9	1.9.	16.3	16.5		3	18.4	14.6	12.2
071	Fuel, Light and Mater Expenses (colons)	5.0	4.3	4.8	.4.6	4.5	5.5		4.5	4 7	5.3
bor	Furniture and Houseware Expenses (colons)	2.7	6.3	3.3	4.2	3.5	•	3.5		- H	3.5
ખ	. Clothing and Footwear Expenses (colons)	6.9	2.6	7.3	6.6	7.4	6.8	٠.	- (s	7.3	
	Ealth and Medical Expenses (colons)	5.4	8 7	5,9	2.3	6.1	6.1	5.3	5 3	6	
	Traffic and Communication Expenses (colons)	5.4	4.9	4.6	6.3	5.0	5.1	5.0	I	ນ 2	5.1
	· ·	3.6	3.4	3.4	4.0	•	. 3.5	1.4	3.7	4.6	3.2
	·	. 4.9	1.	· •	4.6	4 5	4.9	4 6	<u> </u>	4	
	Miscellaneous Expenses (colons)	3.6	1 •	3.4	3.3	3.0	3.5	- 54	- 4	3	3.7
%	Unexpected Expenses (colons)	4.3	1.5	3.0	3.0	3.7	4.8	2.8	3.7	3	
	· V. Tax. and Charges	1.1		1.0	0.7	0 0	1.3	1.0			
	Depreciation for Household Account (colons)	0.3	90	1.0	6°0	0.4	0,2	0.4	2.1	0	
	Total	100.0	100.0	100.0	0.001	100.0	100.0	100.0	1 100.0	100.	0 100.0
1			-								

(2) Revenue and Expenditure (Household Average per Year) 1987

-346-

•

•		Nunicer	of Ecusebolds	by Household	d Menders	Number	of Fouseholds	by Active	Wenders	•
	Lten	ო ≀	4	2 เก	~~~		2	- Μ	× √	Total
	Head of Household	.45	278,092 2	69,091	248.751	264,563	247.978	263.533 2	257.311	264,672
9000	Others	,12	95,728 1	17,575	179.704	1	46,597		122.787	102.985
	Total	. 5 8	.820	86.666	,455.	4.563	294.575	ι O	-	8.67,65
	Food and Drink Expenses	.46	, 557	21.506	32.0	.800	83.0	.387	21	13.
	Residence Expenses	000.	ω	-	, 29	1.8	<u>،</u>	(m	45,432	44,495
	Fuel, Light and Water Excenses (colons)	10,703	13,905	13,443	6,49	5.0	-	, <u>5</u> 6	4	13.180
L	Furriture and Houseware Expenses (colons)	. 69	1,36	58 	0.36	, 18	4,813		1,28	9,940
L	Clothing and Footwear Expenses (colons)	. 92	9,63			12,938		•	• •	۱ - I
	Health and Medical Expenses (colons)	43	8,38	7.41	2,84	0,41	53	4,10	6.84	÷
	Traffic and Communication Expenses (colons)	27.	5, 6	4,08	∞.	.26	4.08	3.4	4	•
puəc	Education Expenses (colons)	. 33	, 5 4	13.217	- 1	625 !	2,993	5,421	0	•
	Culture and Recreation Expenses (colons)	41	<u>о</u> ,	11,989	. 84	0	5	13,048	15	
l	Miscellareous Expenses (colons)	. 73	. 31	OD I	.71	. 89	•	, 95 ,	03	.97
L	Unexpected Expenses (colons)	48	ŝ	67	.46		თ	. 36	21	
	Tax and Charges	. 56	-	2,813	.18	3.961	3,876	1.732	2,696	2,661
	Depreciation for Household Account (colons)	58	4		22	1	.36	σ	.35	1-1
L	Total	(~~	.06	95,193	73		.007	1-1	91,85	~
	Head of Household	~.	74.4		•	100.0		0		72.0
ອຫຼວ	Others .	•		•		1	م	19.6		28.0
Dn1	Total	•	0		•	100.0	0	•	•	100.0
	Food and Drink Expenses	თ	•		•	36.6		•	1	41.0
L	Residence Expenses	r	ഹ	15.4	•	18.9	പ പ	19-01		16.1
L	Fuel, Light and Water Excenses (colons)	1 .	•	•	5.4	7.4	4.6	4.5	4.8	4.8
L	Furniture and Houseware Excenses (colons)	2.9		•	•	2.1	•	•	•	3.6
1	Clothing and Footrear Expenses (colons)	[•	•	6.9	3	•		•	7.2	7.1
l LG	Health and Medical Expenses (colons)	6.1	6.5	5.9	4.2	٠		5.8	5.8	•
n <u>1</u> 1	Traffic and Communication Expenses (colons)	•		4.8	5.2	•		5.5 [•
l puə	Education Éxpenses (colons)	1.8	·	1 •	•	•	1.3	•	4.1	3.6
ixy	Culture and Recreation Expenses (colons)	5.7	4.3	•		3.3	•	•	4.2	•
i	Miscellaneous Expenses (colons)	3.7	•	3.6	•	2.4	4.6	3.3	3.1	3.3
L	Unexpected Expenses (colons)	4.5	•	4.0	•	8.9	7.4	3.0	3.2	3.5
L	Tax and Charges	1.1	1.0	1.0	0 7	2.0	1.7		6.0	1.0
I	Depreciation for Eousehold Account (colons)	1 0.3	0.9	0.3	•	1	0.0	0.1	0.5	0.4
	Total	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

