Household Form GOVERNMENT OF SAMOA DEPARTMENT OF AGRICULTURE AND DEPARTMENT OF STATISTICS 1999 CENSUS OF AGRICULTURE The information is being collected under the Statistics Act 1971 and will be kept strictly confidential and will be used for statistical purposes only. GEOGRAPHIC IDENTIFICATION AND OTHER RELEVANT INFORMATION Faipule District: Head of Household: Village Name: \_\_\_\_\_ Village: Enumeration Area: Enumerator Name: \_\_\_\_\_ Household Numbel Holding Number: Date of Interview: SECTION I - LEVEL OF AGRICULTURAL ACTIVITY OF THE HOUSEHOLDS (During the Period January 1, 1999 to Day of Enumeration) (1) Does your household operate any garden crops, coconuts, bananas or other tree crops? (Encircle "1" for Yes; otherwise encircle "2". Then enter the code in the box provided.) NO → Go and fill up Sections IV(3), V, VI, 1 YES VII, XI and XIII (2) Does your household have more than 1/8 acre (25 yds. x 25 yds.) of land under garden crops or more than 20 coconuts or more than 20 bananas or more than 20 other crops? (Encircle "1" for Yes; otherwise encircle "2". Then enter the code in the box provided.) NO → Go and fill up Sections IV(3), V, VI, 1 YES VII, XI and XIII (3) Did your household sell any vegetables, fruits, copra or other agricultural produce? (Encircle "1" for Yes; otherwise encircle "2". Then enter the code in the box provided.) 2 NO → Go to Section II – XIII 1 YES (4) What do you regard as the main purpose of your agricultural production, to produce crops primarily for home consumption or for sale? (Encircle the appropriate code and enter in box provided.) 1 Home Consumption 2 Sale GO TO SECTION II - XIII

### SECTION II - NUMBER OF HOLDINGS AND METHOD OF OPERATION (During the period January 1, 1999 to Day of Enumeration)

List the different agricultural holdings that the household is engaged in: (sole operation, family or other group operation - each combination forms a different holding). Check for parcels adjacent to the house, fallow land and parcels with abandoned or semi-abandoned crops. If more than one holding complete a separate supplementary form for each holding.

Holding Number	Name(s) of Operator(s)*	Method of Operation	Number of Separate	Location (Enter Code)		
		(Enter Code)	Parcels	District	Village	
(1)	(2)	(3)	(4)	(5)	(6)	
					-	

Write the name of the household head or the operator in the case of individual household operations or write the names of individual members if partnership or group operation - Encircle the respondent to be used for each holding if more than one operator.

- Code for the Method of Operation (Col.3): 1 Individual Household on Own Account
  - 2 In Partnership
  - A Village Association 3
  - Institution

# SECTION III -- TOTAL AREA OF THE HOLDING (as of the Day of Enumeration)

Parcel		ation	Tota	l Area *	Land	Land	Period
Number *	District (Code)	Village (Code)	Whole Acres	Fractions of Acres	Tenure (Code)	Use (Code)	Of Use (Years)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1 (Homestead)				1		\.'/	(0)
2.							
3.							
4.				-			
5.				-			
6.				-			
7.							
8.		-					
9.							
10.							
TOTAL					100000000000		Mestaloule er

Compute for the total number of parcels and the total area.

Codes for:

Land Tenure (Column 6)

- Customary land
- Leased customary land
- Leased government land
- Owned free hold land
- Leased free hold land
- Others

Land Use (Column 7)

- Land under tree crops
- 2 Land under other crops
- 3 Land under tree crops and other crops
- 4 Land under fallow
- 5 Land under virgin bush
- 6 Land under non-agriculture use
  - 7 Land under livestock and poultry

SECTION IV(1) -	CROPS	GR	WO	N (	dur	ing	the	period Jan. 1,	1999 t	o Tin	1e C	f Vi	isit)		100
	w at lane	tono	cmr	dia	ina t	ho n	ofere	nce period or befo	ore the re	ferenc	e pe	riod	but t	he an	ор
old the household gro was still productive? (I	Encircle *	1" for	ryes	, om	erw	se e	ncirci	le *2* for Noand g 2 No→ Got	N 10 000	work it is	(2).)		Γ		
			1	Yes				Name of Crop	Crop	110/2/			7	op Us	bin.
Name of Crop	Crop		p Sta Code		4	op U Code	æ	Name or Crop	Code	Crop Status Code		,	Code		
(4)	(2)		(3)	-	<del>-</del>	(4)		(1)	(2)	1	(3)		(4)		
(1)	01	0	1	2	1	2	3	Tomato	19	0	1	2	1	2	3
Coconut	02	0	1	2	1	2	3	Banana	20	0	1	2	1	2	3
Cocoa	03	0	1	2	1	2	3	Oranges	21	0	1	2	1	2	3
Taro	04	ŏ	1	2	i	2	3	Pineapple	22	0	1	2	1	2	3
Taro Palagi		-	-				3	Watermelon	23	0	1	2	1	2	3
Taamu	05	0	1	2	1	2		Avocado	24	10	1	2	1	2	3
Coffee	06	0	1	2	1	2	3	Breadfruit	25	1 ŏ	1	2	1	2	3
Cassava	07	0	1	2	1	2	3		26	1ŏ	1	2	i	2	3
Kava	80	0	1	2	1	2	3	Grapefruit	27	lő	1	2	i	2	3
Yam	09	0	1	2	1	2	3	Lemon	28	- lŏ	1	2	1	2	3
Maize	10	0	1	2	1	2	3	Lime	29	l ö	1	2	Ιi	2	3
Peanuts	11	0	1	2	1	2	3	Mango	30	ő	1	2	1	2	3
Egg Plant	12	0	1	2	1	2	3	Papaya	31	10	1	2	1	2	3
Beans	13	0	1	2	1	2	3	Vi	32	_	11	2	ti	2	3
Cucumber	14	0	1	2	1	2	3	Teuila			-	2	Ιi	2	3
Head Cabbage	15	0	1	2	1	2	3	Other Specif	<u>/</u>	0	11	2	1	2	13
Chinese Cabbage	16	0	1	2	1	2	3			0	-			_	13
Lettuce	17	0	1	2	1	2	3			0	1	2	1	_	1
Pumpkin 10 0 1 2 1 2 3							2	1.5							
Codes for Crop Status								Codes for Crop Use							
0-Not grown in 1999								Mainly grown for ho Mainly for sale	me consu	mpaon					
1 Currently growing							2-	Matriy itir sale Dadw for home con	sumption :	and na	ntvfo	rsale			
2—Grown during 1995	,	2 - Grown during 1999 3 - Parity for home consumption and parity for sale													
SECTION IV(2) - SALE OF MAJOR CROPS										2000		ting			
SECTION IV(2)	SALE	OF	MA	70	RC	RO	PS	I mit de la		- (4				ad b	alea d
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Does the household has any live encircle "2" and go to Section V	stock a	s of the day	of enum	eration? (Er	ncircle "1" fo	r Yes, otherwise
1 YES	,	2 NO -	<b>→</b> GO TO	Section VI		
Kind of Livestock And Poultry	Code	Number Kept	(Jan	Slaughtered 1, 1999 to time	Number of Live Animals Sold	
		(as of visit)	Sold	Consumed	Faalavelave	(Jan 1, 1999-visitlime)
(1)	(2)	(3)	(4)	(5)	(6)	(7)
Cows and Heifers 2 yrs, & older	1					
Bulls and Steers 2 yrs. & older	2					
All other cattle	3					
Horses	4			and the second	decessor allege	
Pigs	5					
Goats	6					
Chickens Other (Specific)	7					
Other (Specify)	8					
	comisehold asent of	2 NO he principal 2 NO POSITION	homeste	ad? (Encircular Day of E	es, otherwise le "1" for Ye Enumeration t includes u	encircle "2" and
(1)	(2)		(3)	)		(4)
Under 15 15 – 59 60 and over Total USE THIS	SPAC	E FOR REM		~~~	ONS	
USE THIS	SPAC	E FOR REM	IARKS/C	OMPUTATI	ONS	

) De	tails of t	he OPE	RATOR(s	s)				1	17,0111110	.1.0.000
ne	Sex	Status		Hours Worked	1	Paid Job (Circle Code)			Occupatio	n n
io.	(1/2)	(0/1)	Age	onholdinginthe last month	Full time	Part time	None			Code
-					1	2	3	1		
_					1	2	3			
2			-	-	1	2	3			
			-		1	2	3			
						2	3			1
5				aged 15 years	and own:	working on th		a(s) in th	ne last m	nonth
Do	es the h	ouseho ? (Enc.	ircle "1" to		to Subse	i the answer	on the b	ox provi	ded)	
ine	Sex	Status	Age	Hours Worke				Code)		
<b>4</b> o.	(1/2)	(0/1)	Age	last mor	nth -	Full time		time	No	ne
1		1	-			1		2	4.0000	3
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3			-	1		1		2		3
4	<del> </del>					1		2		3
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ine	ines the	househ "2" for N	old emplo lo. Enter s	yed paid labore the answer on t	ers on the h the box pro o to Sectio	olding during ovided.)	the last	month?	(Encircle	e "1" fo
ine No.	es and	househ 2" for N 1 Ye Statu	old emplo lo. Enter s	yed paid labore the answer on 2 No → G	ers on the h the box pro o to Sectio	olding during ovided.) n IX	the last	month?	(Encircle	efits x/e)
ine No.	es and	househ 2" for N 1 Ye Statu	old emplo lo. Enter s	yed paid labore the answer on 2 No → G	ers on the h the box pro o to Sectio	olding during ovided.) n IX	the last	Oth (E)	er Bene scircle Co	efits
ne o. 1	es and	househ 2" for N 1 Ye Statu	old emplo lo. Enter s	yed paid labore the answer on 2 No → G	ers on the h the box pro o to Sectio	olding during ovided.) n IX	the last	Ott (E/	(Encircle	efits x/e)
e o.	es and	househ 2" for N 1 Ye Statu	old emplo lo. Enter s	yed paid labore the answer on 2 No → G	ers on the h the box pro o to Sectio	olding during ovided.) n IX	the last	Ott (E)	er Bene scircle Co	aflits (xde) 3 3 3 3 3 3 3
ne lo. 1 2 3 4	es and	househ 2" for N 1 Ye Statu	old emplo lo. Enter s	yed paid labore the answer on 2 No → G	ers on the h the box pro o to Sectio	olding during ovided.) n IX	the last	Our (E)	er Bene scircle Co	efits x(e) 3 3 3 3
ine lo. 1 2 3 4 5 6 code	Sex (1/2) es for us: 0 –	househ "2" for N 1 Ye Statu (0/1) Non-ho Househ	old emplo	yed paid labore the answer on 2 No → G Hours/M	on the hox pro o to Section onth	olding during ovided.) in IX Wages/M Benefit	onth s: 1 - fre 2 - fr 3 -	Ott (E)  1  1  1  1  1  Other	er Bene scircle Co 2 2 2 2 2 2 2 2 2	e "1" fo
ine No. 1 2 3 4 5 6 Code State	Sex (1/2)	Non-ho Househ	old emplo	2 No → G Hours/M  Hours/M  D AGRICULT	on the hox proof to Section on the section of the s	Benefit e COME AND	s: 1 – fre 2 – fr 3 – CREDI	Our (E)  1 1 1 1 1 1 1 Other  T	er Bene curcle Co 2 2 2 2 2 2 2 2 sidized	efits xte)  3 3 3 3 housin
ine No. 1 2 3 4 5 6 Code State	Sex (1/2)	Non-ho Househ  X - HO	usehold memb	Pyed paid labore the answer on  2 No → G  Hours/M  Hours/M  D AGRICULT  f household's to ircle the code	1 - Male 2 - Female total incom	Benefit e COME AND	s: 1 – fre 2 – fr 3 – CREDI	Our (E)  1 1 1 1 1 1 1 Other  T	er Bene curcle Co 2 2 2 2 2 2 2 2 sidized	efits xte)  3 3 3 3 housin
ine No. 1 2 3 4 5 6 Code State	Sex (1/2)	Non-ho Househ  X - HO  the progral active 1	old emplo	Pyed paid labore the answer on  2 No → G  Hours/M  Hours/M  D AGRICULT  If household's the code  4	on the hox proof to Section on the section of the s	Benefit e COME AND	s: 1 – fre 2 – fr 3 – CREDI	Our (E)  1 1 1 1 1 1 1 Other  T	er Bene curcle Co 2 2 2 2 2 2 2 2 sidized	efits xte)  3 3 3 3 housin
ine No. 1 2 3 4 5 6 Code State SEC	Sex (1/2)  Sex (1/2)  es for us: 0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Non-ho Househ  X - HO  the prograf active  1 2 3 the sou	usehold mold memb	Pyed paid labore the answer on  2 No → G  Hours/M  Hours/M  D AGRICULT  If household's the code  4	o to Section on the horizonth on the 2 - Female total incomposition on the analysis of the analysis of the analysis of the analysis of the total incomposition of the analysis of the analysis of the total incomposition of the total incompositio	Benefit e  COME AND ne (in cash a swer and ent	s: 1 - fre 2 - fr 3 - CREDIT	our (E)  1 1 1 1 1 1 1 1 our or subsection meals (Other)	er Bene circle Co 2 2 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1	effits (xte) 3 3 3 3 3 3 3 3 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
ine No. 1 2 3 4 5 6 Code State (1) 1	Sex (1/2)  Sex (1/2)  es for us: 0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Non-ho Househ  X - HO  the progral active  a south of the	usehold mold memb	2 No → G Hours/M Hours/M  D AGRICULT  If household's the code  4 5  ns directly relate for the answer	1 - Male 2 - Female total income for the and All None	Benefit e  COME AND ne (in cash a swer and ent	s: 1 - fre 2 - fr 3 - CREDIT	our (E)  1 1 1 1 1 1 1 1 our or subsection meals (Other)	er Bene circle Co 2 2 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1	effits (xte) 3 3 3 3 3 3 3 3 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
ine No. 1 2 3 4 5 6 Code State (1) 1	Sex (1/2)  Sex (1/2)  es for us: 0 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	Non-ho Househ  X - HO  the progral active  a south of the	usehold member old member of the code of loa the code	No → G Hours/M Hours/M  A GRICULT  f household's the code  for the answer  household's the code  4 5  household's the code  4 5	1 - Male 2 - Female total income for the and All None	Benefit  COME AND  The (in cash a swer and entity)  ousehold's a it in the box purces (specify)	s: 1 - fre 2 - fr 3 - CREDIT	our (E)  1 1 1 1 1 1 1 1 our or subsection meals (Other)	er Bene circle Co 2 2 2 2 2 2 2 2 2 2 1 1 1 1 1 1 1 1 1	effits (xte) 3 3 3 3 3 3 3 3 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6

SECT	TION X - USE O	OF FERTILI		CULTUR	AL CHEMICA	LS AND					
(1) Di	d the household use	any inorganic	fertilizers? (Encircle	"1" for Yes	or "2" for No and er	ter in the bax p	owided.				
	1 YES		NO			-					
((2) Die	the household use	any organic fer	tilizers such as leav	es, animal	manure, etc.? (Enc	ide "1" for Yes	or 2 for No				
ar	nd enter in the box pr	ovided)									
	1 YES	_	NO								
((3) Dx	((3) Did the household use any agricultural chemicals? (Encircle "1" for Yes or "2" for No and enter in the box provided.)										
	1 YES	_	NO → Go to Ques	ston 5							
(4) If Ye	es, specify the crops a Main Crop(e)		chemicals used. Chemical Used	Line No.	Main Crop(s)	Crop Code	Chemical Used				
1	The Croptor	Crop code	CHETRESTORY	6	ментогорда	Copcode	Criedrikali Used				
3				. 7							
4				8	-						
5				10							
	r Agricultural Chemia Insecticide	cal Used:	3 Fungicide		9 Unknown						
	Herbicide		4 Others		9 CHARLOW	•					
(5) Did	the household use	improved variet	les for the following	crops?(Er	circle code "1" for Y	es, athervise.	encirde code "2"				
Th	en enterthe answer	in the bax provi	ided)			.,					
	a) Taro	1	Yes		2 No						
	<ul><li>b) Coconut</li><li>c) Banana</li></ul>		Yes Yes		?No ?No						
	e) Cocce	1	Yes		No.						
SECT	ION XI - FISHE	RIES (chu	ing the perio	d lan 1	1999 to (lov	of Europe					
0.510			my are perio	J Jan. 1	, rees to Day	Or Enumer	auon)				
198	I any members of 99 to December : x provided).	of this house 31, 1999? (E	ehold engage in Encircle *1* for Y	n fishing 'es, other	(not as a hobby wise, encircle *2	) anytime fro 2 and enter ti	m January 1, he code in the				
	1 YES	S 2	NO → Go to	Section	XII, if Section 1 to Section XIII.	, Q1 or Q2 i	s Yes				
			ome	/ #/36 GC	to section XIII.						
(2) If Y in t	es, what type of he box provided	fishing did th	ne household er	ngage in?	(Encircle the a	ppropriate co	ode and enter				
	1 Ins	hore Fishing									
	2 Offs	shore Fishing and Fishing									
(3) Did End	the household circle code "2."	use the folio Then enter t	wing in its fishing the code in the i	ng activit	y? (Encircle cod	le "1" for Yes	s, otherwise				
	Longline?	11.3			-						
	Fish net?		res Yes		lo I-						
	Fish fence?				lo						
_	Hook and Line?		Yes		0		$\vdash$				
			Yes	2 N							
e)	Spears?	1	Yes	2 N	0						

SE	CTION XI FISHERIES (continued)							
(4)	How many fishing trips did the household make during the last week? (Enter the number of fishing trips made during the last week in the boxes provided.)							
(5)	How much of the fish or other aquatic products caught during the last week was sold? (Encircle the appropriate code and enter in the box provided.)							
	1 About ¼ 4 All 2 About ½ 5 None 3 About ¾							
(6)	How many members of this household are normally engaged in fishing? (Enter the number of household members in the boxes provided.)							
	Total Number of Household Members							
	Number of Female Members							
	Number of Male Members							
(7)	What was the main purpose of the household fishing activity? (Enter the answer in the box							
	1 Home Consumption Only 2 Mainly for Home Consumption but with occasional selling 3 Mainly for Sale 4 Occupation							
SI	ECTION XII - EQUIPMENT OWNED AND HIRED/BORROWED							
-	Code Number Owned Hirad/Rorrowed							

Type of Equipment	Code Number Owned (as of visit)		Hired/Borrowed (from Jan.1, 1999 to Time of Visit)			
(1)	(2)	(3)	(4	)		
Tractor	01		1-YES	2-NO		
Roto-Tillers	02		1-YES	2-NO		
Copra Drier	03		1-YES	2-NO		
Banana Injectors	04		1-YES	2-NO		
Knapsack Sprayer	05		1-YES	2-NO		
Mist Blower	06		1-YES	2-NO		
Power Slasher	07		1-YES	2-NO		
Chainsaw	08		1-YES	2-NO		
Irrigation Water Pump	09		1-YES	2-NO		
Electric Generator	10		1-YES	2-NO		
Pick Up or Truck	11		1-YES	2-NO		
Non-motorized Boat	12		1-YES	2-NO		
Motorized Boat	13		1-YES	2-NO		
Other Equipment (specify)	14		1-YES	2-NO		
			1-YES	2-NO		
			1-YES	2-NO		
			1-YES	2-NO		
			1-YES	2-NO		
			1-YES	2-NO		
			1-YES	2-NO		

SECT	SECTION XIII - FORESTRY											
(1) Did in	d the household plant an the box provided.)	y of the Fores	t Trees list	ted below? (Encircle "	1" for Yes or "2"	for No and enter						
	1 – Yes	2 -	No⊸►	End of interview								
(2) If	Yes, Encircle the corresp			1 - 1								
No.	Local Name	Code	USES (Enoide Code)									
(1)	(2)	(3)	Fale	Pa	Fafie	100						
1	Poumuli	1	1	2	3	Meataulima						
2	Tamaligi	2	1	2		4						
3	Gatae	3	1	2	3	4						
4	Tava	4	1	2	3	4						
5	Talie	5	1		3	4						
6	Malili	6	1	2 2	3	4						
7	Ifilele	7	- 1	The second secon	3	4						
9	Others	9		2	3	4						
		0		2	3	4						

Parcel Form

#### GOVERNMENT OF SAMOA DEPARTMENT OF AGRICULTURE AND DEPARTMENT OF STATISTICS

# 1999 CENSUS OF AGRICULTURE

Confidential  The information is being collected under the Statistics Act 1971 and will be kept strictly confidential and will be used for statistical purposes only.								
GEOGRAPHIC IDENTIFICATION AND OTHE	R RELEVANT INFORMATION							
Faipule District:  Village: Enumeration Area: Household Number: Holding Number: Parcel Number:	Village Name: Location of Parcel District Code: Village Code: Parcel Area:  Acros Fraction							
SECTION PI. NUMBER OF SEPARATE PLOTS IN THIS PARCEL								
SECTION P2. PLOT DETAILS (from Jan. 1, 1999 to Time of Visit) Draw a line after each Plot.								

Plot		Area	Crops G	ASSESSMENT ASSESSMENT	Me	thod	of	Proportion of Mixed if	Number of Trees or	Age in Years*
No.	Acres	Fraction of Acres	Name	Code	S	Sowing		Code 2	Plants	
(1)	(2)	(3)	(4)	(5)		(6)		(7)	(8)	(9)
7	7		10	03	15	2	3		800	and the same of th
			-		1	2	3			
-0	12	5.	creon	e :	1	2	3	12	40	2.10
2	117.	4	permite	03	1	27	3	2	80	7.5
-	13	1			1	2	3			
					1	2	3			
-					1	2	3			
	-				1	2	3			
	<del> </del>				1	2	3			
	-	-	1		1	2	3			
	+				1	2	3			
	+	+			1	2	3			
	<del> </del>	-			1	2	3			
	+	-	1		1	2	3			
	+	1	1	-	1	2	3			
Total	-				t					

---

Code for Method of Sowing:

- 1 Single Cropped 2 Mixed Cropped
  - 3 Scattered

Important Note: Age in Years is only for coconut and cocoa plantation only.

## SECTION P3. CROPS PLANTED AND HARVESTED ON THIS PARCEL (during the Period Jan. 1, 1999 to Time of Visit) Area Harvested\* Code Proportion Line Number of Name of the Crop (Official Śold Acres Fraction of an No. Plants \* Use only) (Code) Acre (3) (1)(2)(4) (5) (6)

\* Fill in one only, either in area or number of plants.

Codes for Proportion Sold:

0 None 3 ½ 1 ¼ 4 All 2 ½ 9 Not

9 Not Stated

Swop	lementar	y Holding	Form

### GOVERNMENT OF SAMOA DEPARTMENT OF AGRICULTURE AND

DEPARTMENT OF STATISTICS									
1999 CENSUS OF AGRICULTURE									
Confidential  The information is being collected under the Statistics Act 1971 and will be kept strictly confidential arwill be used for statistical purposes only.									
GEOGRAPHIC IDENTIFICATION AND OTHER RELEVANT INFORMATION									
Head of Hou Village Name	sehold:		Faipule District Village:						
Enumerator			Enumeration Ar Household Nu	ımb					
Date of Interview: Holding Number:  SECTION II NUMBER OF SEPARATE PARCELS AND METHOD OF OPERATION (During the period January 1, 1999 to Day of Enumeration)									
Name o	of Operator	Method of Operation (Enter Code)	Number of Separate Parcels	Location District	(Code) Village				
Code for Method		vidual Household on Own Ac Partnership	count 3 A Village 4 Instituti						
SECTION III	SECTION III - TOTAL AREA OF THE HOLDING (as of the Day of Enumeration)								
Parcel	Location District Village	Total Area *	Land ns Tenure	Land	Period Of Use				

Parcel Number *	Loca District (Code)	Village (Code)	Total Whole Acres	Area * Fractions of Acres	Land Tenure (Code)	Land Use (Code)	Period Of Use (Years)
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)
1 (Homestead)							
2.							
3.							
4.							
5.							
6.							
7.							
8.							
9.							
10.							
TOTAL							

Codes for:

Land Tenure (Column 6)

- Land Use (Column 7)
- 1 Land under tree crops
- 2 Land under other crops 3 Land under tree crops and other crops
- 4 Land under fallow

- 5 Land under virgin bush 6 Land under non-agriculture use 7 Land under livestock and
  - poultry

- Customary land
- Leased customary land
- Leased government land Owned free hold land
- Leased free hold land Others

viu ine nousehold a	row at lea	est on	ie cr	mn d	urin/	a the	min	e period Jan. 1,		_	_		VISI	t)			
Did the household g was still productive?	(Engine	4"6	ne G	es o	unny Wood	j ine	reter	ence period or before	re the ref	eren	ice p	erio	d but	the	an		
	,		1	Ye	'S	mac	CIACI	2 No → Goto	o to Sect	on f	V(2)	)			7		
	Crop	Т	Cro	P	Т	Cro	0	2 10 7 30 10	T	V III	Cro		_	_	_		
Name of Crop	Code	ode Stat		Ctate		Status		Use		Name of Crop	Crop	L	Cro Stat		ı	Crop	
	Code		le	ı	Cod	le		Code		Cod			Use				
(1)	(2)		(3) (4) (1) (2)			(3)	_	+	-								
Coconut	01	0	1	2	1	2	3	Tomato		-	-	-	┢╌	(4)	_		
Cocoa	02	ő	1	2	1	2	3	Banana	19	0	1	2	1	2	L		
Taro	03	ő	1	2	1	2	3	Oranges	20	0	1	2	1	2	I		
Taro Palagi	04	ō	1	2	Ι'n	2	3		21	0	1	2	1	2	I		
Taamu	05	lő	1	2	i	2	3	Pineapple	22	0	1	2	1	2			
Coffee	06	lo	1	2	1	2	3	Watermelon	23	0	1	2	1	2	Γ		
Cassava	07	ō	1	2	H	2	3	Avocado	24	0	1	2	1	2			
Kava	08	0	1	2	H	2	3	Breadfruit	25	0	1	2	1	2			
Yam	09	0	1	2	1	2		Grapefruit	26	0	1	2	1	2	T		
Maize	10	ō	+	2	H	2	3	Lemon	27	0	1	2	1	2			
Peanuts	11	0	+	2			3	Lime	28	0	1	2	1	2	1		
Egg Plant	12	0	+	2	1	2	3	Mango	29	0	1	2	1	2	1		
Beans	13	0	1	2	1	2	3	Papaya	30	0	1	2	1	2	1		
Cucumber	14	0	1	2	1	2	3	Vi	31	0	1	2	1	2	1		
Head Cabbage	15	0	+	2	1	2	3	Teuila	32	0	1	2	1	2	3		
Chinese Cabbage	16	0	1		1	2	3	Other Specify		0	1	2	1	2	3		
Lettuce	17	0		2	1	2	3			0	1	2	1	2	3		
Pumpkin	18	0	1	2	1	2	3			0	1	2	1	2	3		
Committee of the Commit	1.00			-	1	/ /					- 4	0.5	-		3		
Crop Status ) Not grown in 19   Currently growin	ia .						Crop	Use Mainly grown for h	ome cor	0 Isur	npti	2 on	1	2	3		
Crop Status	g 999	INP	UT		turi		Crop 1 - N 2 - N	Mainly grown for h Mainly for sale		nsur		on					
Codes for: Crop Status 0 Not grown in 19 1 Currently growin 2 Grown during 19 SECTION VIII - LA 1) Details of the OF	9 999 BOUR	INP R(s)	UT		luri		Crop 1 – N 2 – N	Mainly grown for h Mainly for sale		nsur		on					
Crop Status  0 Not grown in 19  1 Currently growin  2 Grown during 19  SECTION VIII - LA  1) Details of the OF	9 999 ABOUR ERATO	R(s)		S (a		ng t	Crop 1 – N 2 – N	Mainly grown for h Mainly for sale Partly for home co Past month)		nsur	ind	on parti	ly fo	r sai			
Crop Status  7 Not grown in 19  1 Currently growin  2 Grown during 19  SECTION VIII LA  1) Details of the OF  ine Sex Statu	BOUR ERATO	R(s)	Hou	S (a	Vori	ng t	Crop 1 - N 2 - N 3 - P	Mainly grown for he Mainly for sale Partly for home co Past month)	nsumpti	nsur	ind	on	ly fo	r sai			
Crop Status  7 Not grown in 19  1 Currently growin  2 Grown during 19  SECTION VIII LA  1) Details of the OF  Line Sex Statu  No. (1/2) (0/1)	BOUR ERATO	R(s)	Hou	S (a	Vori	ng t	Crop 1 – N 2 – N 3 – P	Mainly grown for h Mainly for sale Partly for home co Past month)  Paid Job (Circle Code	nsumpti	nsur on a	ind	on parti	ly fo	r sai	le		
Crop Status  7 Not grown in 19  1 Currently growin  2 Grown during 19  SECTION VIII LA  1) Details of the OF  ine Sex Statu  No. (1/2) (0/1)	BOUR ERATO	R(s)	Hou	S (a	Vori	ng t	Crop 1 – N 2 – N 3 – P	Mainly grown for he dainly for sale cartly for home conast month)  Paid Job (Circle Code Itime   Part time	nsumpti	nsur on a	ind	on parti	ly fo	r sai	le		
Crop Status  7 - Not grown in 19  1 - Currently growin  2 - Grown during 19  SECTION VIII - LA  1) Details of the OF  Line Sex Statu  No. (1/2) (0/1)  1	BOUR ERATO	R(s)	Hou	S (a	Vori	ng t	Crop 1 – N 2 – N 3 – P	Mainly grown for he dainly for sale cartly for home conast month)  Paid Job (Circle Code Itime   Part time   1   2	None	nsur on a	ind	on parti	ly fo	r sai	le		
Crop Status  1 - Not grown in 19  1 - Currently growin  2 - Grown during 19  SECTION VIII - LA  1) Details of the OF  ine Sex Statu  No. (1/2) (0/1)  1  2  3	BOUR ERATO	R(s)	Hou	S (a	Vori	ng t	Crop 1 – N 2 – N 3 – P	Paid Job (Circle Code 1 2	None 3 3	nsur on a	ind	on parti	ly fo	r sai	le		
Crop Status  0 - Not grown in 19  1 - Currently growin  2 - Grown during 19  SECTION VIII - LA  1) Details of the OF  line Sex Statu  No. (1/2) (0/1)  1  2  3  4	BOUR ERATO	R(s)	Hou	S (a	Vori	ng t	Crop 1 – N 2 – N 3 – P	Mainly grown for he Mainly for sale Partly for home conast month)  Paid Job (Circle Code Itime   Part time   1	None 3 3 3	nsur on a	ind	on parti	ly fo	r sai	le		
Crop Status  0 - Not grown in 19  1 - Currently growin  2 - Grown during 19  SECTION VIII - LA  1) Details of the OF  ine Sex Statu  No. (1/2) (0/1)  1  2  3  4  5	BOUR ERATO S Ag	R(s)	Hou on the	S (durs V hok last	Vori ding mo	ng t	Cropp 1 - N 2 - N 3 - P he p	Alainly grown for he hainly for sale cartly for home conast month)  Paid Job (Circle Code Itime   Part time   1	None 3 3 3 3	nsur on a	and	on partl	ly fo	r sal	de		
Crop Status  0 - Not grown in 19  1 - Currently growin  2 - Grown during 19  SECTION VIII - LA  1) Details of the OF  ine Sex Statu  No. (1/2) (0/1)  1  2  3  4  5	BOUR ERATO S Ag	R(s)	Hou on the	S (durs V hok last	Vori ding mo	ng t	Cropp 1 - N 2 - N 3 - P he p	Alainly grown for he hainly for sale cartly for home conast month)  Paid Job (Circle Code Itime   Part time   1	None 3 3 3 3	nsur on a	and	on partl	ly fo	r sal	de		
Crop Status  0 - Not grown in 19  1 - Currently growin  2 - Grown during 19  SECTION VIII - LA  1) Details of the OF  Line Sex Statu  No. (1/2) (0/1)  1  2  3  4  5  Does the bousely	ABOUR PERATO S Ago Labore	R(s)	Hou on the	S (durs V hok last	Worlding mod	ng t ked in nth	Cropp 1 - N 2 - N 3 - P he p	Alainly grown for he dainly for sale cartly for home conast month)  Paid Job (Circle Code)  I time Part time  1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	None 3 3 3 3 3 holding	nsur on a	in the	on parti	ly fo	r sal	de de		
Crop Status  2 - Not grown in 19  1 - Currently growin  2 - Grown during 19  SECTION VIII - LA  1) Details of the OF  ine Sex Statu No. (1/2) (0/1)  1  2  3  4  5  Does the househo	ABOUR PERATO S Ago Labore	R(s)	Hou on the	S (durs V hok last	Worlding mod	ng t ked in nth	Cropp 1 - N 2 - N 3 - P he p	Alainly grown for he dainly for sale cartly for home conast month)  Paid Job (Circle Code)  I time Part time  1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	None 3 3 3 3 3 holding	nsur on a	in the	on parti	ly fo	r sal	de		
Crop Status  2 - Not grown in 19  1 - Currently growin  2 - Grown during 19  SECTION VIII - LA  1) Details of the OF  ine Sex Statu No. (1/2) (0/1)  1  2  3  4  5  Does the householast month? (Enc	BOUR PERATO S Age Labore old has p	rs, agerso	Hou on the	S (durs V hold last	Voriding modern year d 15	ng t	Cropp 1 - N 2 - N 3 - P he p Full	Alainly grown for he dainly for sale cartly for home conast month)  Paid Job (Circle Code)  I time Part time 1 2 1 2 1 2 1 2 1 2 1 2 1 4 1 4 1 4 1 5 1 6 1 7 1 8 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	None 3 3 3 3 3 holding	nsur on a	in the	on parti	ly fo	r sal	de		
Crop Status  2 - Not grown in 19  1 - Currently growin  2 - Grown during 19  SECTION VIII - LA  1) Details of the OF  ine Sex Statu  No. (1/2) (0/1)  1  2  3  4  5  Does the householast month? (Enc.	BOUR PERATO S Age Labore old has p	rs, agerso	Hou on the	S (durs V hold last	Voriding modern year d 15	ng t	Cropp 1 - N 2 - N 3 - P he p Full	Alainly grown for he dainly for sale cartly for home conast month)  Paid Job (Circle Code)  I time Part time  1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9 1 9	None 3 3 3 3 3 holding	nsur on a	in the	on parti	ly fo	r sal	de de		
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SECT	4-ilf	Dold Labo	rore ago	d 15 years and ov	er, emplo	yea on the i	noiumig	mi nie ia	St IIIOII			
(3) De	tails or	Paid Labo	rers, age	d paid laborers on	the holdin	na durina th	e last m	onth? (E	Encircle	"1" for		
Do Ye	es the h	household 2" for No.	Enter the	a paid laborers on answer on the b	ox provide	ed.)			Γ			
		1 Yes		2 No → Go to S					L.			
Line	Sex	Status	Age	Hours/Month	V	Vages/Mont	th	Other Benefit				
No.	(1/2)	(0/1)			-			1	2	3		
2							-	1	2	3		
3		-						1	2	3		
4								1	2	3		
5								1	2	3		
6	-	1						1	2	3		
SEC	IION A	IMPR	OVED V	ILIZERS, AGRIC ARIETIES								
(1) D	id the h	ousehold	use any ir	norganic fertilizer:	s? (Encire	de "1" for Y	es or "2	" for No	and en	ter in		
(2) D	he box p	orovided.) 1 YE nousehold	:S use any o	norganic fertilizer: 2 NO organic fertilizers s	uch as lea				l			
(2) D	he box p	orovided.) 1 YE nousehold 2° for No a	S use any o and enter i	2 NO organic fertilizers s in the box provide	uch as lea				l			
(2) D	he box p old the h fes or "2	orovided.) 1 YE nousehold 2" for No s 1 YE	S use any o and enter i	2 NO organic fertilizers s in the box provide 2 NO	uch as lea d.)	ives, anima	l manur	re, etc.?	(Encirc	le "1" l		
(2) D	he box point the hold	orovided.)  1 YE nousehold 2" for No s 1 YE nousehold	S use any o and enter i S I use any a	2 NO organic fertilizers s in the box provide	uch as lea d.)	ives, anima	l manur	re, etc.?	(Encirc	le "1" l		
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Type of Equipment	Code	Number Owned (as of Time of Visit)		ed/Borrowed 1999 to Time of Visit)
(1)	(2)	(3)		(4)
Tractor	01		1-YES	2-NO
Roto-Tillers	02		1-YES	2-NO
Copra Drier	03		1-YES	2-NO
Banana Injectors	04		1-YES	2-NO
Knapsack Sprayer	05		1-YES	2-NO
Mist Blower	06		1-YES	2-NO
Power Slasher	07		1-YES	2-NO
Chainsaw	08		1-YES	2-NO
Irrigation Water Pump	09		1-YES	2-NO
Electric Generator	10		1-YES	2-NO
Pick Up or Truck	11		1-YES	2-NO
Non-motorized Boat	12		1-YES	2-NO
Motorized Boat	13		1-YES	2-NO
Other Equipment (specify)	14		1-YES	2-NO
			1-YES	2-NO
	7.000		1-YES	2-NO
			1-YES	2-NO
			1-YES	2-NO

USE THIS SPACE FOR COMPUTATIONS/REMARKS