TERRITORIES AND POSSESSIONS

Chapter 3—Guam

CONTENTS

INTRODUCTION

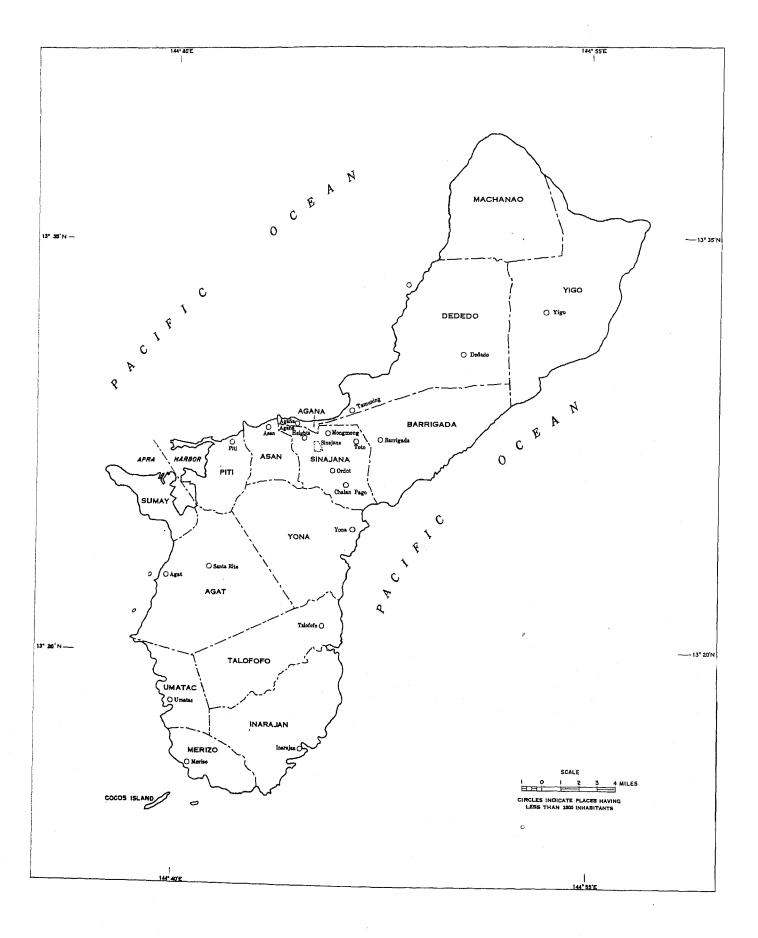
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(51)	

GUAM Municipalities and Towns



ACKNOWLEDGMENTS

Provision for the 1950 Census of Agriculture for Guam was made in the Act of Congress providing for the fifteenth and subsequent decennial censuses, approved June 18, 1929, as amended.

In compliance with Section I of this Act, a Census of Agriculture in Guam of the United States was taken by the Governor in accordance with plans prescribed by the Director of the Census. The planning of the census and the compilation of the statistics were supervised by Ray Hurley, Chief of the Agriculture Division and Warder B. Jenkins, Assistant Chief of the Division. They were assisted by Lois Hutchison, Faie Silvers, and Henry A. Tucker.

(53)

INTRODUCTION

History of the census of agriculture.—The first United States Census of Agriculture of Guam was taken in 1920 in conjunction with the census of population. A census of agriculture has been taken every 10 years since that date.

Legal basis for the 1950 Census of Agriculture.—Authorization for the 1950 Census of Agriculture was made in the act of Congress, approved June 18, 1929, providing for a census of Guam to be taken in the year 1930 and every 10 years thereafter. The act provided for the taking of the census by the Governor of the Island in accordance with the plans prescribed or approved by the Director of the Census.

The enumeration.—The questionnaire used for the census of population contained one inquiry which was designed to help the enumerator to make sure he obtained an agriculture questionnaire for every place for which one was required. The inquiry read: "Is this house on a farm?" This inquiry was to be answered for every family. If the reply to this question was "Yes," the enumerator was to fill an agriculture questionnaire for the place. He was instructed to fill an agriculture questionnaire for every place on which any crops were produced in 1949 or on which livestock were kept on April 1, 1950.

Enumerators in the rural areas were instructed to indicate on their maps the location of every dwelling place and farm. This procedure was designed to help the supervisor to ascertain whether the enumerator had visited all parts of the enumeration district assigned him.

Questionnaire used for the 1950 Census of Agriculture.—The agriculture questionnaire contained 39 questions relating to the tenure of the operator, the number of hectares in the place, the area and production of the individual field crops harvested in 1949, the number of fruit and nut trees or plants on the census date with the production in 1949, and the number of the several classes of livestock on the farm on April 1, 1950.

Presentation of statistics.—This report presents data from the 1950 Census of Agriculture with comparative data for the three previous censuses—those of 1940, 1930, and 1920. The tables presenting data by municipalities show all the items on the 1950 Questionnaire with available comparative data for 1940.

DEFINITIONS AND EXPLANATIONS

Definitions and explanations are presented only for those items for which the table descriptions are inadequate. The descriptive terms and explanations refer principally to the 1950 Census, although, in general, they are also applicable to the statistics presented for earlier censuses.

The census date.—The 1950 Census of Agriculture was taken as of April 1, 1950. Inventory items relate to approximately that date. Data on acreage and quantity of crops harvested are for the crop year, 1949. Although the section heading on the questionnaire specified April 1 for all inventory items, the individual inquiries did not refer to any date. Therefore, the replies may represent conditions at the date the questionnaires were filled. Generally, the questionnaires were filled within a few days following April 1.

A farm.—For the 1950 Census of Agriculture, places were counted as farms if any crops were grown in 1949 or if any livestock or 5 or more chickens or other poultry were kept on April 1, 1950.

The Census enumerator was not given the definition of a farm. He was instructed to obtain an agriculture questionnaire for every place on which crops were grown in 1949 or on which any livestock or poultry were kept on April 1, 1950. The determination as to which reports were to be included in the tabulations as representing farms was made during the processing of the questionnaires in Washington. This procedure was followed in order that uniform criteria could be applied.

In the 1940 Census of Agriculture, a farm was defined as follows:

"The term 'farm' ____ relates to any parcel or parcels of land regardless of size and of value of production, on which crops were grown by one person, either alone or with the aid of members of his household or of hired help."

The reports that showed only livestock (and no crops) were considered to represent nonfarm places. The data for the nonfarm places were shown separately in the 1940 report, "Territories and Possessions." In the report for 1950, the data shown for 1940 include these nonfarm places and farms.

In 1930, the following definition of a farm was carried on the crop questionnaire:

"A farm for Census purposes is all the land directly farmed by one person, either by his own labor alone or with the assistance of members of his household or hired employees."

Two questionnaires were used—one for the enumeration of crops and the other for livestock, whether on farms or elsewhere.

In the 1920 Census, no definition of a farm was given and no attempt was made to classify the reports as farms or nonfarm places. Two questionnaires were used in this census also---one for drops and the other for livestock.

Farm operator.—A "farm operator" is a person who operates a farm, either performing the labor himself or directly supervising it. He may be an owner, a lessee, a renter, or a borrower (squatter). If he rents land to others, he operates only that land which he retains. The number of farm operators is considered the same as the number of farms.

Farms reporting.—The term "farms reporting," as used in the tables, indicates the number of farms for which the specified item was reported. For example, if there were 200 farms in a municipality and only 175 had chickens on hand, the number of farms reporting chickens would be 175. The difference in the total number of farms and the number of farms reporting an item represents the number of farms not having that item, provided the inquiry was answered completely for all farms.

Land in farms.—In the 1950 Census, the area in farms and the area from which crops were harvested were obtained in hectares, while in previous censuses these items were obtained in acres. In the tables in this volume the data for previous censuses are shown in hectares. The figures for earlier years were converted into hectares by dividing the number of acres by 2,471.

Crops harvested.—If 2 or more crops were harvested from the same land, the total hectares were to be reported for each crop harvested; therefore, in some municipalities, the sum of the hectares in crops may be greater than the total hectares in farms.

Units of measure.—In the 1950 Census the unit of measure for reporting the quantity harvested for some crops was different from that for previous censuses. In the tables the figures on quantity harvested for each crop are shown in the unit of measure appearing on the 1950 Questionnaire. Figures for earlier years were converted into the units shown on the 1950 Questionnaire. Conversions have been made by using the weights in current use in the United States.

Farms by size.—Farms were classified by size according to total hectares in each farm. In analyzing size-of-farm statistics, consideration should be given to the definition of a farm for Census purposes. Census farms are essentially operating units, not ownership tracts. If a landlord has tenants, the land assigned each tenant is a separate farm.

Farms by tenure of operator.—Farms were classified by tenure of operator in accordance with the inquiry on the questionnaire which reads:

	An owner?
Is the operator— (Check which)	A lessee?
(Check which)	A renter?
	A borrower (squatter)?

Owners either own all the land they operate or they own a part of the land and rent or lease the remainder from others.

Lessees rent or lease from the government all the land they operate.

Renters rent or lease from private owners all the land they operate.

Borrowers (Squatters) occupy the land they operate without rental agreement with the owner. They do not own, rent, or lease the land.

Table 1.—POPULATION AND NUMBER OF FARMS, 1950, 1940, AND 1930; LAND AREA, 1950; AND LAND IN FARMS, 1950 AND 1940; BY MUNICIPALITIES

	То	tal populatio (number)	n		Ni	umber of farm	S		Land in (Hect		
Municipality (For definitions and explanations, see text)	1950	1940	1930	Approximate land area, (sq. mi.) 1950	1950	1940	1930	Ţot	tal	Aven size o	age f farm
								1950	1940	1950	1940
Guam, tota]	58,754	22,290	¹ 18,509	203	2,262	2,529	2,104	10,025	26, 264	4.4	10.4
Total for 9 municipalities	43,896	16,397	13,018	127	1, 591	1,573	1,418	7,887	13,924	5.0	8.9
Agana ² 3 4 Asan ² 3 Barrigada ²	791 3,093 11,532	10,004 656 875	11,042 559 (²)	1 5 18	4 95 561	281 80 289	1,159 71 (²)	1,333 446 2,599	2,080 255 2,164	333.3 4.7 4.6	7.4 3.2 7.5
Dededo ^{2 4} Machanao ⁴ Piti ³	6,333 684 1,892	1,196 275 1,175	(*) (*) 928	27 20 7	87 21 86	258 81 140	(4) (4) 95	802 72 83	2,623 2,350 674	9.2 3.4 1.0	10.2 29.0 4.8
Sinajana ² Yıgo ² Yona ³	9,159 9,026 1,386	1,236 324 656	(²) (²) 489	6 25 18	496 101 140	241 80 123	(²) (²) 93	1,198 686 668	1,011 1,406 1,361	2.4 6.8 4.8	4.2 17.6 11.1
Total for 5 municipalities	8,727	3,896	3,164	72	670	829	538	2,124	11,381	3.2	13.7
Agat ^{5 6} Inarajan ^{5 6 7} Merizo ^{6 7}	4,654 1,494 1,085	1,06B 1,076 866	887 1,176 1,101	25 19 7	205 183 120	169 200 240	145 204 189	421 962 244	3,667 2,414 516	2.1 5.3 2.0	21.7 12.1 2.2
Talofofo ⁶ Umatac ⁷	914 580	456 430	(6) (7)	14	94 68	81 139	(⁶) (⁷)	328 169	4,285 499	3.5 2.5	52.9 3.6
Sumay	6, 131	1,997	1,209	4	1	127	148	14	959	14.0	7.6

¹Includes 1, 118 persons on United States naval reservations and on United States naval vessels stationed at Guam, not included in the total for any municipality, ²Part of Ageña annexed to Sinajana since 1940. Part of Ageña annexed to Asan in 1930 and parts of Ageña taken to form Barrigada, Dededo, and Yigo in 1931. Part of Barrigada taken to form Sinajana in 1935. ³Parts of Ageña and Yona annexed to Asan in 1930 and part of Asan annexed to Piti in 1930. ⁴Dededo organized from part of Agaña in 1931 and part of Asan annexed to Fiti in 1934. ⁵Part of Inarajan annexed to Aga in the Marizo in 1930 and part of Inarajan taken to form Talofofo in 1934. ⁷Part of Inarajan annexed to Merizo in 1930 and part of Merizo taken to form Umatac in 1934. ⁷Part of Inarajan annexed to Merizo in 1930 and part of Merizo taken to form Umatac in 1934.

Table 2.-LIVESTOCK ON FARMS, APRIL 1, BY KIND: 1950, 1940, AND 1930

Kind	Number	Kind	Number
Carabaos	679 1,560 3,253	Horses and colts	-58 120 147
Cattle	2,847 5,845 6,948	Chickens	132,781 209,465 154,784
Goats and kids	748 1,353 1,003	Ducks	399 1,027 1,02
Hogs and pigs	7,056 14,089 7,616		

Table 3.-FIELD CROPS-AREA AND QUANTITY HARVESTED: CENSUSES OF 1950, 1940, AND 1930

Сгорь	Hectares harvested	Quantity harvested (pounds)	Crops	Hectares harvested	Quentity harvested (pounds)
Arrewroot	(1)	3,461	Sweetpotatoes	22	107,044
1939.	38	135,640	1939.	128	756,415
1929.	30	48,836	1929	220	587, 895
Cassava	4	15,710		77	280,742
1939	74	472,657	1939	293	(•)
1929	67	195,511	1929	418	1,824,967
Corn	279	571,413	Tobacco	(1)	965
1939	881	2,033,528	1939	12	20,260
1929	1,443	2,110,416	1929	21	27,965
Sugarcane	2	23,152	Yams	15	87,283
1939	33	408,000	1939	80	840,015
1929	21	248,078	1929	163	1,160,280

*Not available. ¹Reported in small fractions.

Table 4.—FRUITS AND NUTS—NUMBER OF TREES OR PLANTS AND QUANTITY HARVESTED: CENSUSES OF 1950, 1940, AND 1930

Kind		Frees or Quantity harvested			Trees or	Quantit	y harvested
RIBD	(number)	Unit	Amount	Kind	plants (number)	Unit	Amount
Alligator pears	1,870	Number	67,064	Lemons			
1939.	10,220	Number	959,881	<i>u</i>	1,330	Number	54,987
1929	7,407	Number	287,991	1939	11,270	Number	868,684
	1,401	HURDEL	207,991	1929	8,496	Number	882,233
Bananss	142,222	Bunches	65,266	Limes	234	Number	7,941
1939	535,240	Bunches	301,264	1939	2,643	Number	373,239
1929	250, 521	Bunches	196, 327	1929	1,098	Number	
					1,050	Indiaber.	139,749
Breadfruit	12,405	Number	371,589	Mangoes	1,758	Number	428,072
1939	36,615	Number	2,855,606	1939.	4,602	Number	•
1929	36, 493	Number	3,671,190	1929.	6,263	Number	1,933,761
		ł			0,203	NUMDER	1,184,248
Coconuts	241,816	Number	3, 172, 106	Oranges	860	Number	25.003
1939	BB5, 424	Number	20,849,546	1939.	5, 477	Number	•
1929	1,021,884	Number	17,431,589	1929.	4,891	Number	365,073
	·			1929	4,091	Number	393,047
offee1949,	7,968	Pounds	2,465	Papayas	2,211	Number	
1939	90,254	Pounds	42,686	1939.	· · · · /		10,504
1929	101, 488	Pounds	54,718	1939	7,719	Number	78,153
			,	1923	6,847	Number	96,712
irapefruit	51	Number	975	Pinespples			
1939	760	Number	19,726		35,603	Number	10,726
1929	225	Number	8,036	1939,.	134, 263	Number	87,025
			0,000	1929	157,528	Number	118,233
apok1949	418	Pounds	1,131		[[
1939	9,629	Pounds	18,283				
1929	6,380	Pounda	14,856			1	

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Table 5.-FARMS AND LAND IN FARMS, BY SIZE OF FARM: CENSUS OF 1950

		Size of farm												
Municipality and item	Total	Under 1 hectare	l to 2 hectares	3 to 4 hectares	'5 to 7 hectares	8 to 9 hectares	10 to 19 hectares	20 to 39 hectares	40 to 49 hectares	'50 hectares and over				
NUMBER OF FARMS														
Guam, total	2, 262	860	660	341	152	59	119	50	`5	16				
Agaña. Agat. Asan Barrigada. Dededo.	4 205 75 561 87	125 40 222 6	40 37 127 17	1 16 8 114 13	1 9 6 40 9	5 	1 7 1 33 17	2 1 7 8	1	1 1 2 5 1				
Inarajan Machanao Merizo Piti. Sinajana	183 21 120 86 496	44 1 2 64 250	61 11 91 10 128	34 5 19 7 52	18 1 6 4 30	5 1 1 	10 2 1 	7 1 7	1 i	3				
Sumay. Talofofo. Umatac. Yigo. Yona.	1 94 68 101 140	27 5 16 58	39 40 22 37	13 15 25 19	3 5 10 10	5 1 4 1	1 3 2 14 8	4 7 6	2	·····				
LAND IN FARMS ⁽ (hectares)														
Guam, total	10,025	149	976	1,188	877	485	1,535	1,330	269	3,216				
Agaña. Agat. Asan. Barrigada. Dededo.	1, 333 421 446 2, 599 802	17 4 41 1	58 50 199 29	4 54 29 421 48	6 52 33 234 49	41 100 130	16 97 10 404 253	42 20 179 228	100	1,307 60 300 921 64				
Inarajan Machanac Merizo Piti Sinajana	962 72 244 83 1, 198	6 1 4 59	89 16 129 14 191	115 16 64 22 179	110 6 32 23 183	41 9 8 	119 25 10 250	207 20 174	40 	235				
Sumay Talofofo Umatac Yigo Yona	14 328 169 686 668	'5 2 4 5	65 60 28 48	40 51 80 65	15 26 54 54	41 8 33 6	14 38 22 169 108	124 165 171	83	70 209				

Table 6 .-- FARMS AND LAND IN FARMS, BY TENURE OF FARM OPERATOR: CENSUSES OF 1950 AND 1940

			Tenure of farm operator										
Municipality and item (For definitions and explanations, see text)	Tota	1	Очла	ers	Leas	3668	Rent	ters.	Borrowers (Squattora)				
	1950	1940	1950	1940	1950	1940	1950	1940	1950	1940			
NUMBER OF FARMS													
Guam, total	2, 262	2,529	901	1,209	189	338	38	333	1,134	649			
Agaña	4 205 95 561 87 183 21 120 86	281 169 80 289 258 200 81 - 240 140	1 101 26 149 25 83 3 30 30 35	136 84 33 170 115 117 29 139 52	3 3 4 11 51 27 11 2 3	33 33 4 14 72 25 25 25 11 11	4 1 8 3	16 2 43 56 46 1 8 31 75	97 64 393 8 73 7 86 88 48	96 50 49 25 57 19 59 2			
Sinajana. Sumay Talofofo. Umatac. Yigo. Yigo. LAND IN FARMS (hectares)	496 1 94 68 101 140	241 127 81 139 80 123	306 16 35 48 43 43	94 47 30 78 36 49	36 13 17 8	6 35 41 17 10 1	18 	11 6 1 19 8 10	136 1 77 20 33 89	130 39 9 25 26 63			
Guam, total	10,025	26, 264	5,405	15,094	2,129	3,558	46	3,338	2,445	4, 274			
Agaña Agat Asan Barrigada Dededo	1,333 421 446 2,599 802	2,080 3,667 255 2,164 2,623	4 310 276 1,497 370	1,154 3,151 184 1,310 1,130	1,329 10 17 11 389	285 345 17 180 902	(¹) 5 19 7	108 3 54 358 449	101 148 1,072 36	533 168 316 142			
Inarajan, Machanao. Merizo. Piti. Sinajana.	962 72 244 83 1,198	2,414 2,350 516 674 1,011	638 20 72 65 927	1,327 678 315 283 573	92 44 3 6 92	651 429 31 88 30		1 886 59 298 23	232 8 169 12 166	435 357 111 5 385			
Sumay Talofo. Umstac Yigo Yona 'Recorted in small fractions.	14 328 169 686 668	959 4,285 499 1,406 1,361	195 93 387 551	727 2,461 180 672 949	32 72 32	138 145 202 102 13	i i 	15 810 74 158 42	14 132 44 226 85	79 869 43 474 357			

¹Reported in small fractions.

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Table 7.—LIVESTOCK (ALL AGES) ON FARMS, BY KIND AND NUMBER, BY MUNICIPALITIES: CENSUSES OF 1950 AND 1940

		Cara	baos		Ī	Ca	ttle		Milk	COWB	Other	cattle
Municipality	Far repor		Numi	ber	Far repor		Num	ber	Farms report- ing	Number	Farms report- ing	Number
	1950	1940	1950	19 40	1950	1940	1950	1940	1950	1950	1950	1950
Guam, total	375	740	679	1,560	801	1,321	2,847	5,845	402	661	681	2, 186
Agafa Agat Asan Barrigada Eededo	40 10 17 1	53 85 30 51 3	71 15 21 1	89 152 97 97 4	1 39 27 223 25	207 40 34 231 157	450 81 89 703 53	735 274 182 839 419	1 9 25 107 11	50 14 26 150 11	1 35 12 210 23	400 67 63 553 42
Inerajan Machanao Merizo Piti Sinajana	99 69 13 36	110 10 91 77 56	220 91 34 51	312 12 204 172 84	56 6 79 14 176	48 48 62 65 136	326 11 218 29 410	703 275 200 291 477	56 2 79 7 72	170 3 87 8 99	21 5 50 9 169	156 8 131 21 311
Sumay. Talofofo. Umatac. Yigo. Yona.	21 48 13 8	25 39 48 24 38	37 99 21 18	48 116 83 35 55	1 17 28 42 67	70 41 24 63 95	1 32 89 131 224	413 200 67 272 498	1 3 2 .8 19	1 3 6 13 20	17 28 34 67	29 83 118 204
		Goats ar	nd kida		Hogs and		nd pigs			Horses a	nd colts	
Municipality	Far repor		Numl	Der	Far repor	ms ting	Num	ber	Farms reporting		Numl	ber
	1950	1940	1950	1940	1950	1940	1950	1940	1950	1940	1950	1940
Suam, total	259	335	748	1,353	1,545	2,024	7,056	14,089	30	67	58	126
Agaña. Agat. Asan. Barrigada. Dededo.	19 10 94 8	44 20 3 49 55	44 21 276 17	115 59 3 230 250	2 127 64 386 60	258 138 68 265 221	61 507 302 1,890 299	1,759 607 298 2,429 1,783	1 3 2 6 1	9 1 14 12	2 3 5 13 2	13 1 16 20
Inarajan Machanao Merizo. Piti Sinajana	4 1 3 15 63	13 22 9 6 36	7 1 12 37 163	73 73 30 8 206	126 19 99 60 305	131 62 127 118 214	634 152 257 237 1,114	872 583 489 680 1,181	9 1 2	8 1 1 7 2	18 1 4	20 4 1 16 5
Sumay Talofofo Umatac Yigo Yona	3 2 23 14	24 6 8 15 25	9 5 107 49	101 33 20 77 75	1 58 58 68 112	108 58 68 72 116	6 194 215 581 607	631 478 317 949 1,033	1 	1 2 9	2 7 1	3 7 20
		Chic	ens			Duc	:ks			Other	poultry	
Municipality	Far. repor		Numł	Dêr		rms rting	Num	ber		rms rting	Num	ber
	1950	1940	1950	1940	1950	1940	1950	1940	1950	1940	19'50	1940
Suam, total	2,164	2,223	132,781	209,465	41	84	399	1,027	15	51	529	932
Agaña. Agat. Asan. Barrigada. Dededo.	4 196 91 553 84	270 156 76 279 246	275 7,216 4,402 36,516 8,583	24,953 8,895 3,363 40,619 25,187	6 20	5 15 1 7 4	14 106	58 155 9 74 80	1 5	1 8 1 13 1	38 59	14 276 30 161 1
Inarajan. Machanao. Meriso. Piti. Sinajana.	164 21 108 75 475	151 69 142 127 234	8,049 3,125 4,732 3,420 25,122	8,263 11,948 9,379 9,275 15,922	 12	6 1 1 5 10	262	64 2 2 71 83	 1 7	1 3 3 3 5	 300 58	18 11 8 147 103
Sumay Talofofo. Umatac. Yigo. Yona.	1 92 65 99 136	123 74 76 79 121	122 6,002 3,430 12,036 9,751	10,653 6,085 2,634 18,589 13,700	3	1 11 11 16	17	8 290 9 122	······ ····· 1	2 6 1 2 1		46 34 1 32 50

Table 8.—FIELD CROPS HARVESTED—FARMS REPORTING, AREA, AND QUANTITY; BY MUNICIPALITIES: CENSUSES OF 1950 AND 1940

			Arrowr	oot					Cassa	1va		
Municipality	Farms reporting Hectares			res	Pounds ha	rvested	Farms re	porting	Hecta	Tes	Pounds ha	rvested
-	1949	1939	1949	1939	1949	1939	1949	1939	1949	1939	1949	1939
Guam, total	35	517	(1)	38	3,461	136, 640	67	7 55	4	74	15, 710	472,657
gaña	2	27 49		3	4 50	2,413 1,653		45 79		6	4, 130	6,003 45,53
gatsan,	2	- 21-	(1) (1) (1) (1)	1	124	5,725		29		2		7,62
rrigada dedo	10 1	46 20	(1)	6	380 100	6,087 2,625	15 2	64 52	(1)	8 11	1,875	19,35
arajan chanao	6	44 10	(1) (1)	3	667 50	26,000 2,900	8	62 25	(1)	67	1,600	60,17 10,55
		38		1		14, 534	1	85	(1)	4	100	76,59
ri zo ti	1	19	(1)	2	70	4,155	5	56	(1) 1	6	1,555	30,31 33,17
najana may	1	55 62	(1) (1)	3	150 50	9,304 11,514		65 50		7		14,4
lofofo	6	51 31	(1)	(¹) 3	1,370	28,800 11,340	·······	37 55		3	2,700	83,2 35,2
atac	1	4	(1)	(1)	50	650		11		1	3,050	10,2 19,0
na,	•••••	40	•••••	2		8,940	10	40	(1)	2	3,030	
			Cor	n					Melo	ons		
Municipality	Farms re	porting	Hecta	гев	Pounds h	arvested	Farms re	porting	Hecta	ares	Pounds hi	rvested
	1949	1939	1949	1939	1949	1939	1949	1939	1949	1939	1949	1939
Guam, total	660	1,580	279	881	571,413	2,033,528	141	25	15	5	61,764	36,84
gáña sat	23	166 94		89 36	17, 345	J86,704 50,960	5		(1)		2,125	••••••
San,	15	37	16	20	21,035 178,083	50,792 359,016	3 26		1	2	1,700	2,1
arri gada	186 49	234 157	105 16	219 78	24,680	103,600	2		(1)		650 26,700	
uarajan	68 11	134 44	20 3	70 25	84,750 8,640	336, 672 20, 440	43 3	•••••	4		20,700	•••••
	74	99	27	53	27,994	113,064	4	4	2	1	1,110	6,5
erizo	6	83	1	40	2,190	85,848	1	5	(¹)	1	100 1,205	17,B 9,7
inajana	57 1	172 70	(¹)	63 115	41,021 50	134, 568 34, 328		•••••			11,400	
lofofo	40 37	75 49	13 6	53 23	38,800 36,360	260,400 66,472	15 1	ì	(¹)	(1)	200	
natac,	42	:53	22 25	15 82	29, 135 61, 330	98, 392 132, 272	24 5	1	(¹) 4	(1) (1)	6,505 1,660	4 1
ona	51	113	23	02	01,000	102,212						
	 	Sugarcane							Sweetpo		Pounds h	
Municipality	Farms re	·	Hecti			arvested	<u> </u>	1939	Hect 1949	1939	1949	1939
······	1949	1939	1949	1939	1949	1939	1949	751	22	128	107,044	756,4
Guam, total	98	175	2	33	23,152	408,000	110	52		.6		51,3
gaña	····· 6	25 23	(1)	15 2	3,085	63,000 66,000	ii	84	(1)	15	2,270	62,1 11,0
san,	6	2	$\binom{1}{\binom{1}{1}}$	(¹) 2	575 3,015	7,000 20,000	-5 42	20 95	L 8	230	33,070	153,7
arri gada ededo	18	16	(1)	2	2, 560	8,000	35 13	82 69	4	23 12	17,740 6,150	39,6 107,9
narajan	8	6 9	(1) (1)	1 2	2,650	28,000 2,000	2	12	(1)	4	800	11,6
		18		(1)		14,000		29		2		22,7
ferizo	.3	13	$\begin{pmatrix} 1\\ 1 \end{pmatrix}$	3	675	52,000	3	21	(1)	3 4	5,700 879	9,5 12,5
inajana Jumay	12	20		1		30,000	1 25	68 52	(¹)	8	500 12,700	53.2 113,0
alofofo	8	б] 5	$\begin{pmatrix} 1 \\ 1 \end{pmatrix}$	(1)	2,850 630	22,000 18,000	7	40	1	2	3,550 10,975	58,0
(i go	25	7 9	1	(1)	5,070	38,000	23	16 63		8	11,700	40,
			 Ta			<u></u>	<u> </u>	. <u></u>	Tob	3000		
Municipality			Hect		Pounds 1	harvested	Farms 1	eporting	Bec	tares	Pounds 1	harvested
manicipairey	1949	eporting 1939	1949	1939	1949	1939	1949	1939	1949	1939	1949	1939
Guam; totel	521	1	17	293	280,742	(*)	14	126	(1)	12	965	20,5
		137	<u>.</u>	23			i	5	(¹)		25	
AgaBa	68	117	7	22	23,900 2,970	(.)		5		(1)		
Agat	10			26	32,359 25,980		2	19	(1)	3		4.
Agat Asan	19 27	156			18,975	(•)	5	4	(1)	(1)	480	1.
Agat. Asan Barrigada. Dededo,		143 102	4	8	2 070			, ,			1	1
igat. san. Jarrigada. Ededo. Inarajan	27 53	143	42	31		(*)		· · ·		(1)	1	1
Agat. Jean Jededo, Inarajan Machango.	27 53 44 7 16	143 102 58 127	42	31	2,850			5		(1) (1)		,
igat. san Jarrigada. Jededo. Inarajan. Machanao. Merizo.	27 53 44 7 16 11	143 102 58 127 74 145	4 2 1 2 15	31 15 13 21	2,850 10,145 51,408			.5				2
Agat. Jean Jededo, Inarajan. Machanao. Vérízo. Piti. Sinajana. Sunay.	27 53 44 7 16 11 91	143 102 58 127 74 145 97	1 2 15 1	31 15 13 21 12 7	2,850 10,145 51,408 900 24,905	(*) (*) (*) (*) (*)		25		(1)	100	1
Agat. Asan. Dededo. Inarajan. Machanao. Merízo. Fiti Sinajana. Sumay. Talofo.	27 53 44 7 16 11 91 1 41 41	143 102 58 127 74 145 97 69 81	4 2 15 15 1 5 6	31 15 13 21 12 7 10	2,850 10,145 51,408 900 24,905 40,550	(*) (*) (*) (*) (*) (*)		5 25 5 1	(1) (1) (1) (1)			1,2,
Agans	27 53 44 7 16 11 91 1 41 41	143 102 58 127 74 145 97 69 81 65	4 2 15 15 5 6 11	31 15 13 21 12 7 10 15	2,850 10,145 51,408 900 24,905 40,550			'5 25 5	(1) (1) (1) (1)	(1) 1 2 (1)	100 200	2

Table 8.—FIELD CROPS HARVESTED—FARMS REPORTING, AREA, AND QUANTITY; BY MUNICIPALITIES: CENSUSES OF 1950 AND 1940—Continued

			Ya	m B			Beans						
Municipality	Farms re	eporting	Hectares		Pounds harvested		Farms reporting		Hectares		Pounds harvested		
	1949	1939	1949	1939	1949	1939	1949	1939	1949	1939	1949	1939	
60am, total	264	970	15	80	87,283	840,015	160	34	10	2	33,072	3, 271	
Agaña. Agat. Asan. Berigada. Dededo. Inarajan. Machanao.	37 16 39 31 15 1	69 95 24 88 78 66 43	 1 2 1 2 1 2 1 (1)	7 3 1 6 11 5 7	8,120 1,328 6,545 10,700 4,560 100	95,480 39,490 5,720 62,755 54,065 95,095 11,165	5	11	$ \begin{array}{c} $	i		680	
Merizo. Piti. Sina jana. Sumay. Talo fo fo. Umatac. Yigo. Yona.	2 22	41 70 95 75 56 36 45 89	(1) 3 3 1 1 (1)	2 5 7 7 (¹) 2 11	5,600 6,960 16,160 3,250 6,410 17,550	37, 345 75,900 48,400 36,465 157,465 27,390 37,895 55,385	2 23 1 18 18 39 12	2 10 1 10	(1) (1) (1) (1) 3 1	$ \begin{array}{c} $	165 2,140 40 8,510 400 9,090 2,215	10: 25 	

			Pep	pers					Toma	atoes		
Municipality	Farms r	eporting	Hect	ares	Pounds 1	arvested	Farms r	eporting	Hect	Lares	Pounds 1	arvested
••• ••••••••••••••••••••••••••••••••••	1949	1939	1949	1939	1949	1939	1949	1939	1949	1939	1949	1939
Guam, total	49	4	(1)	(1)	3,686	'55	47	11	13	1	13,628	3,530
Agafia. Agat. Asan. Barri gada. Dededo. Inarajan. Machanao.	10 4 8 1 3	2	(1) (1) (1) (1) (1) (1) (1) (1)	(¹)	802 250 286 50 620	30	4 1 7 5	б б	$\begin{array}{c} & & & & \\ & & & & \\ & & & & \\ & & & & $	1	185 100 823 1,820	580
Merizo. Piti Sinajane. Samay. Talofofo. Limatec. Yigo. Yona.	1 1 4 	2	$(1) \\ (1) \\ (1) \\ (1) \\ \dots \\ (1) \\ (1)$	(1)	50 50 250 570 758	25	17 1 1 1 9 9	2 3	$ \begin{array}{c} 13 \\ \\ (^1) \\ \\ (^1) \\ (^1) \\ (^1) \\ (^1) \\ (^1) \end{array} $	(¹) (¹)	7,460 30 2,000 600 510 100	2,80C

			Cab	bage					Cucu	mbers		
Municipality	Farms r	eporting	Hect	lares	Pounds h	arvested	Farms r	eporting	Hect	ares	Pounds h	arvested
	1949	1939	1949	1939	1949	1939	1949	1939	1949	1939	1949	1939
Buam, total	12		(1)		615		39	1	5	(1)	20,475	25
Agafin. Agat. Asan. Barrigada. Liededo. Inarajan.	1 3 		(1) (1)		25 80		1 6 1		(1) (1)		75	
Machanao	•••••	•••••	•••••						(¹)		1'50	•••••
Merizo. Piti. Sinajana. Sumay. Talofofo	4		(1)	**********	185		б	L	(¹) 1		400 1, 130	25
Umatac Yigo	2	•••••	(¹)	· · · · · · · · · · · · · · ·	75 •••••	•••••		•••••	1		10,500	
Yona	•••••	•••••		•••••	••••	•••••	12 •••••	•••••	1		4,800	•••••

	Badishes						Eggplant								
Municipality	Farms :	eporting	Hect	ares	Pounds 1	arvested	Farms r	eporting	Hec	tares	Pounds	arvested			
	1949	1939	1949	1939	1949	1939	1949	1939	1949	1939	1949	1939			
Guam, total	19		-				20	5	(1)	(1)	2,869	295			
Agaña Agat Agat Jaan. Barrigada. Deciedo Inarajan. Machamao. Merizo Piti. Sinajana. Sinayana. Sinayana.	1 1 3 	· · · · · · · · · · · · · · · · · · ·	$ \begin{array}{c} \binom{1}{1} \\ \binom{1}{2} \\ \binom{1}{1} \\ \binom{1}{1} \\ \binom{1}{1} \\ \end{array} $		60 50 12,220 1,250 200 		5 1 4 1	·····		(¹)		250			
ligo	3 1 3	•••••	(1) (1) (1) (1)	· · · · · · · · · · · · · · · · · · ·	570 100 600	·····					465	21			

¹Reported in small fractions.

Table 9.—FRUITS AND NUTS—FARMS REPORTING, NUMBER OF TREES OR PLANTS, AND QUANTITY HARVESTED; BY MUNICIPALITIES: CENSUSES OF 1950 AND 1940

····			Alliga	tor pears			Bananas							
Municipality	Farms r	eporting	Number	of trees	Number	of fruits	Farms 1	reporting	Number	of plants	Number o	f bunches		
	1950	1940	1950	1940	1949	1939	1950	1940	1950	1940	1949	1939		
Guam, total	493	1,486	1,870	10,220	67,064	959,881	1, 259	1,992	142,222	535,240	65,266	301, 264		
Адила	2			1,056		88,110	3	196	.1,350	27,091	950	15, 573		
Àgat, Asan,	34	80				38,484 6,214	111 33		12,259	16, 558	7,646	12,087 2,253		
Barrigada Dededo	160	233	508	1,385	21,418	169,682	333	253	25,640	25,934	8,739	17,053		
Inarajan Machanao	20	43	95	355	2,631	298,964 23,492	81	138	10,320	62,451	8,584 6,576	37,879 46,589 12,225		
	12	66	1		1 '	68,000		1	1	1	300			
Merizo Piti,	1	77 62		192	150	7,089 6,763	91	179			5,449	14,353		
Sinajana. Sumay	128	171		1,468	17,743	111,804	205	194	13,998	58,152	6,098	16,731		
Talofofo	14	97 37	31	136	60 992	10,287 13,193			12,416	73,242	7,160	2,596		
Umatac Yigo	11 55	59	27	187 844	1,470 7,421	3,478 93,250	44 75	101			3,657	5,875		
Yona,	24	87		417	1,951	20,871	78	113			3,368	24, 231		
		<u></u>	Bread	lfruit			1	<u></u>	 Co co	onuts				
Municipality	Farms r	eporting	Number	of trees	Number (of fruits	Farms r	eporting	Number	of trees	Number	of nuts		
	1950	1940	1950	1.940	1949	1939	1950	1940	1950	1940	1949	1939		
Guam, total	815	1, 595	12,405	36, 615	371,589	2,855,606	1, 213	2,078	241,816	835,424	3, 172, 106	20,849,546		
Agaña Agat	2 63	170 98	604	2,899	1,400	113,985	4	226	12,763	115,450	368,065	2, 104, 270		
Asan,	18	46	1,254 93	378	67,350 2,314	243,402	68 25	118	18,185	44,192 8,286	210,124 9,145	1,216,550 89,635		
Barrigada Dedado	207	218 133	2,864	1,626	55,528 1,465	122,835 123,396	30 2 6 2	265 226	46.729 13,113	117,425 150,739	569,334 165,240	2,258,245 3,793,775		
Inarajan Machanao	47	103 38	1,680	5,349	22,850	501,330	123	145	27,356	64, 304	228,875	2, 474, 150		
)			187	250	5,725	15	74	4,035	43,013	43,825	503,460		
Merizo. Piti	54 19	149 74	623 178	2,013	15,665 9,450	171,203 78,458	89 25	213 91	12,825 2,965	36,643 22,621	51,505 28,320	1,365,725 216,191		
SinajanaSumay	182 1	170 82	1,836	3,781	107,999	223.069 50,485	239 1	198 96	37,384 475	53,475 31,608	869,204 1,000	1,565,010		
Talofofo Umatac	50	64	760	7,031	12,130	563,925	66	60	10,110	23,718	44, 322	321,943 573,100		
Y1go	37	97 58	1,132 599	4, 621 528	33,360	499,682 34,246	55	131	14,640 21,808	25,550 71,460	263,000 138,087	984,220		
Yona	41	95	620	2,289	34, 510	84,244	48	108	17,227	76,940	181,260	1,975,872		
			Cof	fee		<u> </u>			Grape	fruit				
Municipality	Farms re	porting	Number o	of trees	Роц	nds	Farms re	aporting	Number	of trees	Number o	f fruits		
	1950	1940	1950	1940	1949	1939	1950	1940	1950	1940	1949	1939		
Guam, total	165	994	7,968	90, 254	2,465	42,686	28	132	51	760	975	19,726		
Agaña,	<u>.</u>	82		8,137		2,772		u		38		395		
Agat	7	45 17	2,125 30	2,543 158	610	582 72	4	1.6	9	87. 11	175	306 200		
Barrigada Dededo	65 11	150 150	1,580 150	11,575 18,153	609 24	9,322 5,961	9	13	12	342	15	10,307		
Inarajan	7	31	288	3, 175	160	1,013		15	7	44 B	· · · · · · · · · · · · · · ·	2,545		
Machanao	5	54	89	9,123	125	7,830	2	18	4	66	50	2,653		
Merizo Piti		67 28	•••••	2,177 1,282		681 506	1	4	2	8 44		1,000		
Sinajana Sumay	21	90 62	818	5,072	602	2,476	3	12	8	33	225			
Talofofo	2	33	10	2,724 3,211	2	553 1,154	*********	13 4		37 10		460 704		
Umatac Yigo	1 37	38 55	10 2,740	1,256 8,165	20 286	196 5,497	•••••••	2 5	7	.5 14	····	346		
Yona	8	. 92	128	13, 503	27	4,071	1	9	2	13	500	480		
			Kap	ak					Lom	ona				
									N. 1	6		f faniska		
Municipality	Farms re	porting	Number o	f trees	Pour	nda	.Farms re	porting	Number o	I Crees	Number of	i iruiça		
Municipelity	Farms re 1950	porting 1940		f trees 1940	Pour 1949	1939	.Farms re 1950	porting 1940	1950	1940	Number 03	1939		
Municipelity Quam, total			Number o								· · · · · · · · · · · · · · · · · · ·	· · · ·		
Quam, totai	1950 148	1940 964 63	Number o 1950 418	1940 9,629 236	1949 1,131	1939 18,283 767	1950 368	1940 1,369 89	1950 1, 330	1940 11, 270 607	1949 54,987	1939 868,684 30,376		
Guam, total Agaña Agat Asan	1950 148 	1940 964 63 55 14	Number 0 1950 418 25 4	1940 9,629 236 1,136 37	1949 1,131 	1939 18,283 767 597 42	1950 368 15 7	1940 1,369 89 81 .33	1950 1, 330 49 17	1940 11, 270 607 644 123	1949 54,987 1,648 475	1939 868,684 30,376 21,856 1,475		
Guam, total Agaña Agat Barrigada. Dadedo	1950 148 	1940 964 63 55 14 131 127	Number o 1950 418 25 4 145 21	1940 9,629 236 1,136	1949 1,131	1939 18,283 767 597	1950 368 15	1940 1,369 89 81	1950 1, 330 49 17 449	1940 11, 270 607 644 123 495	1949 54,987 1,648 475 18,062	1939 868,684 30,376 21,856 1,475 27,657		
Guam, totai Agaña Agat Barigada Dededo Inarajan	1950 148 	1940 964 63 55 14 131 127 61	Number o 1950 418 25 4 145 21 18	1940 9,629 236 1,136 37 575 1,114 579	1949 1,131 203 466 175	1939 18, 283 767 597 42 2, 394 2, 403 1, 461	1950 368 15 7 128 26 18	1940 1,369 89 81 33 109 168 107	1950 1, 330 49 17 449 134 58	1940 11, 270 607 644 123 495 2, 353 1, 085	1949 54,987 1,648 475 18,062 211 1,535	1939 868,684 30,376 21,856 1,475 27,657 178,850 128,425		
Guam, total Agaña Agat Barrigada. Darrigada. Dartajan Tnarajan Machanao	1950 148 	1940 964 63 55 14 131 127 61 33	Number o 1950 418 25 4 145 21	1940 9,629 236 1,136 37 575 1,114 579 594	1949 1,131 203 466	1939 18, 283 767 597 42 2, 394 2, 403 1, 461 415	1950 368 15 7 128 26	1940 1,369 89 81 33 109 168 107 65	1950 1, 330 49 17 449 134	1940 11, 270 607 644 123 495 2, 353 1, 085 764	1949 54,987 1,648 475 18,062 211	1939 868,684 30,376 21,856 1,475 27,657 178,850 128,425 42,554		
Guam, total Agaña Agat Asan Barrigada Dededo Inarajan Machango Werizo Diti	1950 148 	1940 964 63 55 14 131 127 61 33 78 41	Number of 1950 418 	1940 9,629 236 1,136 37 575 1,114 579 594 257 1,787	1949 1,131 	1939 18, 283 767 597 42 2, 394 2, 403 1, 461 415 577 985	1950 368 15 7 128 26 16 3 4	1940 1, 369 89 81 33 109 168 107 65 135 46	1950 1, 330 	1940 11, 270 644 123 495 2, 353 1,085 764 506 264	1949 54,987 1,648 475 18,062 211 1,535	1939 868,684 30,376 21,856 1,475 27,657 178,850 128,425 42,554 60,482 8,679		
Quam, total	1950 148 	1940 964 63 55 14 131 127 61 33 78	Number of 1950 418 25 4 145 21 18 5 5	1940 9,629 236 1,136 37 575 1,114 579 594 257	1949 1,131 	1939 18, 283 767 597 42 2, 394 2, 403 1, 461 415 577 985 3, 544	1950 368 15 7 128 26 18	1940 1, 369 89 81 33 109 168 107 65 135 46 127	1950 1, 330 	1940 11, 270 644 123 495 2, 383 1, 085 764 506 264 790	1949 54,987 1,648 475 18,062 211 1,535 20	1939 868,684 30,376 21,856 1,475 27,657 178,850 128,425 42,554 60,482 8,679 32,083		
Quam, totai	1950 148 	1940 964 63 55 14 131 127 61 33 78 41 111 68 37	Number of 1950 418 	1940 9,629 236 1,136 37 575 1,114 579 594 257 259 257 1,787 539 947 272	1949 1,131 	1939 16, 263 767 597 42 2, 394 2, 403 1, 461 415 577 995 3, 544 1, 234 544	1950 368 15 7 128 26 18 3 3 4 68 4 68 4	1940 1, 369 89 81 33 109 168 107 65 135 46 127 77 61	1950 1, 330 49 134 58 5 11 162 93	1940 11, 270 607 644 123 495 2, 353 1,085 764 506 506 264 790 919 619	1949 54,987 1,648 475 18,062 211 1,535 20 700 15,566 10,550	1939 868,684 30,376 21,856 1,475 27,657 128,425 42,554 60,482 8,679 32,083 32,808 70,835		
Guam, total	1950 148 	1940 964 63 55 14 131 127 61 33 78 41 111 68	Number of 1950 418 	1940 9,629 236 1,136 37 575 1,114 579 594 257 1,787 539 9 947	1949 1,131 	1939 18, 203 767 597 42 2, 394 2, 403 1, 461 415 577 985 3, 544 1, 234	1950 368 15 7 7 128 26 18 3 3 4 68	1940 1,369 89 81 33 109 168 167 65 135 46 127 77	1950 1, 330 	1940 11, 270 644 123 495 2, 353 1, 065 764 506 264 790 919	1949 54,987 1,648 475 18,062 20 20 700 15,566	1939 868,684 30,376 21,856 1,475 27,657 178,850 128,425 42,554 60,482 8,679 32,083 32,808		

Table 9.—FRUITS AND NUTS—FARMS REPORTING, NUMBER OF TREES OR PLANTS, AND QUANTITY HARVESTED, BY MUNICIPALITIES: CENSUSES OF 1950 AND 1940—Continued

			Lic	Mangoes												
Municipality	Farms	Farms reporting N		Number of trees		umber of	fruits	Farms reporting		ng	Number of tre		f trees Number o		of fruits	
	1950	1940	1 950	1940	1	949	19 39	1950	19	40	1950	1940	19	49	1939	
Guam, total	6	5 687	234	2,64	3	7,941	373,239		61	1, 190	1,758	4, 6	502 4	28,072	1,933,761	
Agafa. Agat. Asan. Barriyada. Dededo. Inarajan. Machanao.	20	14 111 47 58 39	3 97 5 9	10 43 29 39 11 18 17	3 1 0 2 2 0 	2, 177 240 100	26,642 34,270 3,275 36,827 28,250 41,825 5,840	1	2 49 15 36 4 34 5	126 88 49 157 73 65 47	103 263 63 358 6 141 7		82 1 06 54 00	15,450 17,900 21,100 49,421 400 35,953 1,550	130,648 252,543 63,430 156,720 11,710 277,800 9,409	
Merizo. Piti	14	26 48 16 32	8 	8 .8 16 10 29 2 21 23	7 6 7 5 7 8	1,240 900 550 2,410 324	16,417 12,390 16,444 4,900 60,250 354 30,825 54,730	i	14 21 05 1 8 19 28 20	136 71 137 44 14 77 42 64	38 199 277 20 19 72 129 63	3	73 72 15 53 02	12, 176 40, 100 92, 512 6,000 3, 100 12, 500 12, 700 7, 210	167,359 144,090 278,667 114,666 37,800 41,100 132,175 115,653	
			Ora	nges							Tang	erines				
Municipality	Farms	reporting	Number of trees		N	Number of fruits		Farms reporting		ng	Number	Number of trees		umber of	fruits	
	1950	1940	1950	1940		949	1939	1950	19	40	1950	1940	19	949	1939	
Guam, total	282	1,132	860	5,47		25,003	365,073	4	04	524	1,995	3,9		74,713	647,719	
Agat. Asan. Barrigada. Dededo. Inerajen. Machanao.	22 8 50 15 34	67 27 168 105	61 18 133 49 92	52 29 15 81 55 21 23	9 3 8 1 2	3,010 400 827 4,138	29,674 15,158 2,316 48,786 27,867 52,306 6,475	1	10 7 34 10 16 6	22 . 1 159 6 7 46	26 19 625 62 76 32	1,4		119 1,025 18,607 3,130 2,925 1,290	22,963 1,500 210,230 3,700 2,600 13,325	
Merizo Piti Sinajana Sumay Talofofo	6 2 36 1 25	48 113 54 24	18 2 65 12 86	45 23 39 26 12	7 5 3 6	660 400 6,692 240 5,161	44,091 10,784 15,089 17,110 14,325		1 3 02 28	28 2 123 2	2 5 301 149	1		300 31,633	1,718 2,000 150,953 3,900	
Umatac Yigo Yona	11 40 32	52 57	32 151 141	14 32 74	3	1,750 590 1,135	4,469 28,656 47,967		1 51 35	13 33 82	1 419 278	3	22 13 53	3,187 1,572	106,700 128,130	
			Papayas					Pines	pples				Other	fruits		
Municipality	Farm report		umber of plants	Number frui	of ts	Farms	reporting	Number plan			per of uits	Fai repoi	ms ting		ber of rees	
		1940 1950		1949	1939	1950	1940	1950	1940	1949	1939	1950	1940	1950	1940	
Guam, total	178	560 2,2		10,504	78,153	169		35, 603	134,263	10,726	87,025	52	162	1,153		
Agat. Agat. Barigada. Ecdedo. Inarajan. Machanao.	9 14 61 14 6	21 62 9 72 2	681 57 326 62 111 90 795 11 770 24 504 225	838 275 3,328 454 460	6,876 1,524 406 9,670 6,678 22,160 1,270	11	3 21 6 97 3 92 3 50	2, 326 522 2, 690 530 4, 094	9,308 11,896 2,705 9,426 10,999 8,384 3,922	1,420 82 788 405 3,019	5,095 7,230 1,014 6,427 7,195 8,334 1,945	4 39 1	3 15 4 7 4 14	221 372	12 35	
Merizo. Piti. Sinajana. Sunay. Talofofo. Umatac. Yigo. Yona.	4 21 4 3 34 8	66 15 15 26 4		20 2,217 745 250 1,755 162	704 3,910 4,291 7,932 5,363 820 3,251 3,298	28 	2 32 5 99 49 3 69 3 61 7 41	605 35 1,626 2,081 1,175 19,586 333	5,727 9,299 12,097 4,943 23,745 6,600 7,763 7,449	380 12 671 1,711 415 1,675 148	2,732 2,666 4,795 1,216 23,395 3,847 6,501 4,633	1 	23 6 11 1 24 11 39	3 	50 362	