According to the Paperwork Reduction Act of 1995, an agency may not According to the Paperwork Reduction Act of 1995, an agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless it displays a valid OMB control number. The valid OME number is 0535-0226. The time required to complete this information collection is estimated to average 30 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the dat a needed, and completing and reviewing the collection of information. Part A - QUESTIONNAIRE IDENTIFICATION (NASS USE ONLY) **FARM SERIAL** NUMBER Part B - OPERATOR'S NAME AND ADDRESS OR PHYSICAL LOCATION Full name (First name, middle initial, last name) **2018 CENSUS OF AGRICULTURE** Address or physical location COMMONWEALTH OF NORTHERN **MARIANA ISLANDS** NATIONAL AGRICULTURAL STATISTICS SERVICE DEPARTMENT OF AGRICULTURE 037 LAND IN AGRICULTURE INOTICE: Response to this inquiry is required by law (Title 7, U.S. Code). The information you provide will be used for statistical purposes only. In accordance with the Confidential Information Protection provisions of Title V, Subtitle A, Public Law 107–347 and other applicable Federal laws, your responses will be kept confidential and will not be disclosed in identifiable form to anyone other than employees or agents. By law, every employee and agent has taken an oath and is subject to a jail term, a fine, or both if he or she willfully discloses ANY identifiable information about you or your operation. Response is required. None Whole acres Tenths 040 /10 042 How many acres do you RENT FROM OTHERS? Include acres with or without a government land permit or acres that are furnished to you in connection with your living quarters by the 2. /10 044 w many acres do you rent TO OTHERS? 3. (DO NOT include land used by U.S. military services.) .......... /10 045 TOTAL ACRES IN "THIS PLACE" - ADD acres owned (question 1) and acres rented FROM OTHERS 4. (question 2), then SUBTRACT acres rented TO OTHERS (question 3) and enter the result in this space. Total farm hands 051 How many unpaid and paid farm hands (including the operator and family members) worked on this place in 2018? 150 days or more? Less than 25 days? 25 to 149 days? 052 053 Of the unpaid farm hands (including the operator and unpaid family workers), how many worked -055 056 057 b. Of the paid farm hands (hired workers and paid members of the operator's family), how many worked - . . . . . . . 1 Individual Partnership 6. Corporation (DO NOT include cooperatives) 4 Other (Cooperative, estate, trust, etc.) **SECTION 2** Did you harvest any ROOT CROPS FOR SALE in 2018? How many acres How many were harvested pounds were 002 1 YES - Complete this section 2 NO - Go to section 3 in 2018? harvested in 2018? Whole acres Tenths None 070 071 /10 1. Cassava (tapioca) 076 077 /10 078 079 3. Ginger . . /10 086 087 Sweet potatoes . . /10 090 091 /10 5. Taro 092 093 6. /10 094 095

Other root crops - Specify

/10

SE	O03 1 YES - Complete this section 2 NO - G					arvested 2018?	How many pounds were harvested in 2018?	
			ľ	None	Whole acr	es Tenths	101	
1.	Alfalfa and/or bean sprouts			╙				
2.	Beans, yard-long				02	/10	+	
3.	Beans, all other varieties				04	/10	) 105	
4.	Bittermelons				06	/10	107	
5.	Cabbage, Chinese				08	/10	109	
6.	Cabbage, head				10	/10	111	
7.	Cantaloups				12	/10	113	
8.	Corn				18	/10	119	
9.	Cucumbers				20	/10	121	
10.	Eggplant				22	/10	123	
	Muskmelons				28	/10	129	
	Okra				30	/10	131	
	Onions, green				32	/10	133	
	Peppers, hot				34	/10	135	
	Peppers, sweet				36	/10	137	
					38	/10	139	
	Pumpkins and squash				40	/10	141	
					46	/10	147	
	Tomatoes (Include both standard and cherry tomatoes)				48	/10	149	
	Watermelons Cassifu				50		151	
20.	Other vegetables and melons - Specify					<u> </u> /10	)	
SE	Were any FRUITS, NUTS, or NURSERY CROPS gr				ALE in 201	18?		
	004 1 YES - Complete this section 2 NO- Go to section 5				Whole acres Tenths			
					Whole	acres Ter	nths	
٠	low much land is in bearing and nonbearing fruit and nut trees (p	lants)?			159		/10	
٢	low much land is in bearing and nonbearing fruit and nut trees (p	lants)?	How	many or plants	. 159 . Hov	v many	/10 How many pounds	
١	low much land is in bearing and nonbearing fruit and nut trees (p	lants)? None	How trees are	/ many	Hov trees or		/10	
1.	low much land is in bearing and nonbearing fruit and nut trees (p	None	How trees are	many or plants	Hov trees or	v many r plants are tring age?	/10 How many pounds were harvested in	
		None	How trees are beari	many or plants	Hov trees or of bea	v many r plants are iring age?	How many pounds were harvested in 2018?	
1.	Avocados	None	How trees are beari	many or plants	Hov trees or of bear	v many r plants are tring age?	How many pounds were harvested in 2018?	
1. 2.	Avocados	None .	How trees are beari 160	many or plants	Hov trees or of bear 161	v many r plants are tring age?	How many pounds were harvested in 2018?	
1. 2.	Avocados	None .	How trees of are beari 160 163	many or plants	159  How trees or of beau 161  164  167	v many r plants are tring age?	How many pounds were harvested in 2018?	
1. 2. 3. 4.	Avocados	None	How trees of are beari 160 163 166	many or plants	159 Hov trees or of bear 161 164 167 170	v many r plants are tring age?	How many pounds were harvested in 2018?	
1. 2. 3. 4. 5.	Avocados Bananas Betelnuts Breadfruits Coconuts	None	How trees are beari 160 163 166 169 172	many or plants	Hov trees or of bear 161 164 167 170 173	v many r plants are tring age?	How many pounds were harvested in 2018?  62  65  68	
1. 2. 3. 4. 5.	Avocados Bananas Betelnuts Breadfruits Coconuts Grapefruit	None .	How trees are beari 160 163 166 169 172 175	many or plants	Hov trees or of bear 161 164 167 170 173 176	v many r plants are aring age?	How many pounds were harvested in 2018?  162  165  168  171	
1. 2. 3. 4. 5. 6. 7.	Avocados  Bananas  Betelnuts  Breadfruits  Coconuts  Grapefruit  Guavas	None .	How trees are bearing 160 163 166 169 172 175 178	many or plants	159  Hov trees or of beau 161  164  167  170  173  176  179	v many r plants are uring age?  1 1 1	How many pounds were harvested in 2018?  162  165  168  171  174	
1. 2. 3. 4. 5. 6. 7. 8.	Avocados Bananas Betelnuts Breadfruits Coconuts Grapefruit Guavas Lemons and limes	None .	How trees are bearing 160 163 166 169 172 175 178	many or plants	Hov trees or of bear 161 164 167 170 173 176 179 182 185 188	v many r plants are tring age?  1  1  1  1  1	How many pounds were harvested in 2018?  62  65  68  71  77  80  88  88	
1. 2. 3. 4. 5. 6. 7. 8. 9.	Avocados Bananas Betelnuts Breadfruits Coconuts Grapefruit Guavas Lemons and limes Mangoes	None	How trees are bearing 160 163 166 169 172 175 178 181	many or plants	159 Hov trees or of bear 161 164 167 170 173 176 179 182	v many plants are plan	How many pounds were harvested in 2018?  162  165  168  171  177  180  183  186	
1. 2. 3. 4. 5. 6. 7. 8. 9. 10.	Avocados Bananas Betelnuts Breadfruits Coconuts Grapefruit Guavas Lemons and limes Mangoes Oranges	None	How trees are bearing 160 163 166 169 172 175 178 181 184	many or plants	Hove trees or of bear 161 164 167 170 173 176 179 182 185 188 191 194	v many plants are tring age?	How many pounds were harvested in 2018?  162  165  168  171  174  177  180  183  186  189	
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11.	Avocados Bananas Betelnuts Breadfruits Coconuts Grapefruit Guavas Lemons and limes Mangoes Oranges Papayas	None	How trees are bearing 160 163 166 169 172 175 178 181 184 187	many or plants	159  Hov trees or of beat 161  164  167  170  173  176  179  182  185  188  191  194  200	v many plants are tring age?	How many pounds were harvested in 2018?  62  65  68  771  74  77  80  83  86  89  92	
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12.	Avocados Bananas Betelnuts Breadfruits Coconuts Grapefruit Guavas Lemons and limes Mangoes Oranges Papayas Pineapples	None	How trees are bearing 160 163 166 169 172 175 178 181 184 187 190 193	many or plants	Hov trees or of bear 161 164 167 170 173 176 179 182 185 188 191 194 200 203	v many plants are plan	How many pounds were harvested in 2018?  62  65  68  171  174  177  180  183  186  189  192  195  201	
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13.	Avocados  Bananas  Betelnuts  Breadfruits  Coconuts  Grapefruit  Guavas  Lemons and limes  Mangoes  Oranges  Papayas  Pineapples  Soursops	None	How trees are bearing 160 163 166 169 172 175 178 181 184 187 190 193	many or plants	Hov trees or of bear 161 164 167 170 173 176 179 182 185 188 191 194 200 203 206	v many plants are tring age?	How many pounds were harvested in 2018?  62  65  68  71  77  80  88  88  89  92  92  95  201	
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14.	Avocados Bananas Betelnuts Breadfruits Coconuts Grapefruit Guavas Lemons and limes Mangoes Oranges Papayas Pineapples Soursops Starfruits	None	How trees are bearing 160 163 166 169 172 175 178 181 184 187 190 193 199 202	many or plants	159  Hov trees or of beat 161  164  167  170  173  176  179  182  185  188  191  194  200  203  206  209	v many plants are tring age?	How many pounds were harvested in 2018?  162  165  168  171  174  177  180  183  186  189  192  195  201  204  207	
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15.	Avocados Bananas Betelnuts Breadfruits Coconuts Grapefruit Guavas Lemons and limes Mangoes Oranges Papayas Pineapples Soursops Starfruits Sweetsops Tangerines Other fruits, nuts, and tree crops -	None	How trees are bear 160 163 166 169 172 175 178 181 184 187 190 193 199 202 205	many or plants	Hov trees or of bear 161 164 167 170 173 176 179 182 185 188 191 194 200 203 206	v many plants are tring age?	How many pounds were harvested in 2018?  62  65  68  71  77  80  88  88  89  92  92  95  201	
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15.	Avocados Bananas Betelnuts Breadfruits Coconuts Grapefruit Guavas Lemons and limes Mangoes Oranges Papayas Pineapples Soursops Starfruits Sweetsops Tangerines	None	How trees are bearing 160 163 166 169 172 175 178 181 184 187 190 193 199 202 205 208	many or plants	159  Hov trees or of beat 161  164  167  170  173  176  179  182  185  188  191  194  200  203  206  209	v many plants are tring age?	How many pounds were harvested in 2018?  162  165  168  171  174  177  180  183  186  189  192  195  201  204  207	
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15.	Avocados Bananas Betelnuts Breadfruits Coconuts Grapefruit Guavas Lemons and limes Mangoes Oranges Papayas Pineapples Soursops Starfruits Sweetsops Tangerines Other fruits, nuts, and tree crops -	None	How trees are bearing are bear	r many or plants not of ing age?	159  Hov trees on the series in the	v many plants are printing age?	How many pounds were harvested in 2018?  62  65  68  171  174  177  180  183  186  189  192  195  201  204  207  210  213	
1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15.	Avocados Bananas Betelnuts Breadfruits Coconuts Grapefruit Guavas Lemons and limes Mangoes Oranges Papayas Pineapples Soursops Starfruits Sweetsops Tangerines Other fruits, nuts, and tree crops -	None	How trees are bearing and the second	r many or plants not of ing age?	159  How trees or of bear 161  164  167  170  173  176  179  182  185  188  191  194  200  203  206  209  212	v many plants are printing age?	How many pounds were harvested in 2018?  62  65  68  771  77  880  83  866  899  992  995  201  204  207  210  213  Value of sales in 2018	

SE	CTION 5	LAND USE -	Land is to be reported made of the same land					es we	re			
								None	Acr	ne !	Tenths	
1	Cropland has	waatad Papart t	as number of seres on v	which arong ware a	rown and har	vootod		None	231	25		
1.	-	·	ne number of acres on v					Ш	222		/10	
2.	Other cropland - Include cropland pasture, crop failure, idle and fallow cropland, and cropland used for soil improvement							232		/10		
3.	Pasture or g	Pasture or grazing land - Include woodland pasture. (DO NOT include cropland pasture							233		/10	
4.	Woodland (D	OO NOT include w	roodland pasture.)						234		/10	
5.	All other land	d - Include house	lots, barn lots, lanes, ro	ads, ditches, ponds	s, wasteland,	etc			235		/10	
6.	TOTAL LAND - Add entries in questions 1 through 5. This total should equal the entry in section 1, question 4								236		/10	
SE	CTION 6	Was Any LAND artificial or contr and pre-plant irr	in this place IRRIGATED rolled means: sprinklers	O at any time during , furrows or ditches	g 2018? Irriç s, spreader di	jated lar ikes, etc	nd is a . Inc	all land lude s	l watered upplemen	l by any Ital, par	, tial,	
				. □ No. o .								
	006	1 L YES - Co	mplete this section	2 NO -Go to	section /		No	ne 🗌	Acres	3	Tenths	
1.	How many ac	res were irrigated	from a PRIVATE SYST	EM (wells, rivers, b	rooks, etc.)?			24			/10	
2.	How many ac	res were irrigated	from a PUBLIC SYSTE	VI?				24	ŀ1		/10	
3.	If water from	a public system v	vas used, which rate wa	as charged for the v	water?							
	245 1	Agricultural	rate 2 Resid	dential rate								
4.	•	of water used for Well or ciste	_	or private pond	5 Г	7 Publi	c utili	tv				
		River or stream	<u>=</u>	ıl or irrigation distric	_		r -Spe	•				
SE	CTION 7	Do you or anyon	ne else have any LIVEST	OCK (excluding po			. орс	How	/ many	How	many	
	007	`	were any sold from this plete this section	· <u> </u>	section 8	N	None	this	e on place day?		sold 018?	
1.	Cattle and calv	<del></del>	otal of "a" and "b" below	<u> </u>				252	<u>,.</u>	253		
	Of this total,	-		Are on this	Were solo 2018?							
		•		place today?	2018?							
				264	265							
2							П	266		267		
3.							$\exists$	274		275		
		_	ages					276		277		
4.								278		279		
5.	Other livestor					<u> </u>	rts so	L	Cross	value of		
					_	80	15 50	iu	281	value o		
			in 2018					Ном	\$ v many		.00	
SE	CTION 8	from this place in		_				ar this	e on ´ place	were	many sold 018?	
	800	<del></del>	mplete this section	<del>_</del>			None —	292	day?	293	0 10:	
1.	Chicken hens	4 months old and	d over (Total of "a" and				Ш					
	Of this total,	how many -		Are on this place today?	Were sole 2018?							
		-		294	295							
		-		296	297							
2.			ld		•			300		301		
3.								302		303		
<b>4</b> .		-					$\overline{\Box}$	304		305		
5.	•						$\overline{\Box}$	306		307		
6.								308		309		
_	Pigeons						$\overline{\Box}$	310	310 3		311	
- •	(9000)	, .,, .	· · · /									
						Doz	ens s	old	Gross	value of	sales	
8.	Quantity and	value of chicken	eggs sold in 2018			312			\$		.00	
SE	CTION 9	Did you or anyo	ne else raise any FISH o	r AQUACULTURE F	PRODUCTS (	shrimp,	etc.) 1	for sale	Э			
	009	1 YES - Co	mplete this section	2 NO - Go to	section 10					NI	mber	
1.	How many in-	ground ponds did	l you use?							_	IIIDEI	
			did you use?									
	,	<b>J</b>	,				ınds s			value o	f sales	
3.			ACULTURE PRODUCT w	as raised		322			323		00	
	and sold from	this place in 201	8?						\$		.00	

SEC		T VALUE of the following AGRICULTURAL PRO n 2018, before taxes and expenses?	ODUCTS None	Dollars only
1.	•		— I	330 \$ .00
2			1	<sup>331</sup> • .00
3.	_		i i	<sup>332</sup> .00
4.	Nursery crops, including ornamentals			<sup>333</sup> .00
5.	Cattle and calves		🗆 [	3 <sup>334</sup> .00
6.	Hogs and pigs		🗆 [	<sup>335</sup> .00
7.	Poultry - chickens, roosters, pullets, o	lucks, pigeons, etc	🗆 [	<sup>336</sup> ,00
8.	Eggs, except chicken eggs, and other	poultry products	🗖 [	<sup>337</sup> .00
9.	Other livestock and livestock product	s - goats, horses, mules, goats' milk, etc.		338
	Specify		🗆	\$ .00
SEC	TION 11 How much were your	EXPENDITURES for each of the following in 20	018? None	Dollars only
1.	Machine hire and customwork			<sup>341</sup> • .00
2.	Wages and salaries paid to employees contract construction work.) Include	s or hired farm workers (DO NOT include house cash payments only	ework or	<sup>342</sup> .00
3.	Feed purchased for livestock, poultry and roughages; also amount paid for	, and fish- Include cost of grain, feed, concenti grinding and mixing feed	rates,	<sup>343</sup> \$ .00
4.		98		<sup>344</sup> \$ .00
5.	Fertilizers and manure purchased			<sup>345</sup> .00
6.	Livestock, poultry, and fish purchase	ed	🗆	<sup>346</sup> ,00
7.	Seed cost - Include seedlings purchas	ed	🗆	<sup>347</sup> ,00
SEC	Which of the following	g EQUIPMENT are used on this place? Include se today, regardless of ownership, provided it is		
1	operating condition.		N	Number
1. 2.				350
3.				352
3. 4.			'	353
SEC		ns are about the CHARACTERISTICS of the FA	RWI OPERATOR.	
1.	<b>RESIDENCE</b> - Does the operator live of (the acres entered in section 1, quest	on this place ion 4)?	Yes	2 No
2.	In what YEAR did the operator begin any part of this place?	to operate	Year	
3.	AGE of operator on last birthday	-	Age	
4.	PRINCIPAL OCCUPATION - At which spend the majority (50 percent or mo h is / h e r w o r k t i m e i n 2 0 1 8	occupation did the operator rel of 363 { 1 [ 2 ]	Farming or ranch Other	ning
5.	<b>OFF-FARM WORK</b> - How many days 4 hours per day off this place in 2018 at a nonfarm job, business, or on som (Exclude exchange farm work.)	did the operator work at least 3? Include work 2	None 1 - 49 days 50 - 99 days	4
6.	RACE/NATIONAL ORIGIN of operato	r	Chamorro Chinese Filipino Japanese	5 White/Caucasian 6 Other-Specify
7. (	Citizenship of operator	336 1 U.S. Citizen born in the CNMI 2 U.S. Citizen born in other state or	3 N territory 4 N	aturalized U.S. Citizen ot a U.S. Citizen
8. \$	SEX of operator	367 1	Male	2 Female
SEC	TION 14 ENUMERATOR'S RECO	ORD (To be completed by the census enumerat	tor)	
1.	Who furnished the information in this	report? $370 \begin{cases} 1  \Box  \text{Operator} \\ 2  \Box  \text{Landlord} \\ 3  \Box  \text{Spouse or} \end{cases}$		lired laborer Other - Specify ←
2.	REMARKS - Make any remarks needed in	family me regard to the place, the owner or operator, the crop		estock on this place.
		a. ED	b. Village	
3.	RESIDENCE OF OPERATOR		-	
4.	LOCATION OF LAND	a. ED	b. ED number	
5.	CERTIFIED BY	Enumerator's signature		Date / / 2019
J.	CERTIFIED DI	Supervisor's signature		Date
6.	CHECKED BY			/ / 2019