APPENDIX

CONTIDENTIAL CENSUS REPORT. Your report is required by Act of Congress. This Act also makes it washed for the Bureau to disclose stay facts, including names or identity, from your cantus reports. Only seven census semployees will near its base your, canada and will be used adopt for executed a statistical forcements on concentrations. Date of the statistical force and the state of the state o

statemen	its. Data collected will be used solely for pro	paring	ata casti	er (Dio	mation	concerning th	· METIOE - De	pulation, F	esources, and no	Arrest Let	MO44. 10	ur Cana	A Rusports	Cannot	De Uma	or run		MALION,		ob, or inv	attle (10
10-242 DE	PARTMENT OF CO	MM	ER	CE		-97.6			ed by this sup			- 1							CEBTI	FICATE	
	BUREAU OF THE CE	NSU	S						m others?			Е	E. D. No								
	WASHINGTON					(e) Managed by you for others? Acres 8. If any land covered by this supplementary schedule is rented by you from others or is managed by you for others, give names and addresses of the owners of the land.								Minor Civil Division Give name, also cleas, as township, town, ward, precinct, district, bost, sic.) If any part of this unit is in another Minor Civil Division, give							si, eja.)
SIXT	EENTH CENSUS OF THE UNITED		TES: 1	940										rt of i and a C. D.	this uni creage	-	anothe OUNTY			ACRES	, give
	PLANTATIO	N				Name .	-							·······							
	(Multiple-Farm	Uni	it)				(85	ect or Roule	No.) (Post o		(State)										
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(Sunn	lemental to the Farm and R		. Cah	واحاد		(s) On	the rented	land, wh	No.) (Post of at did you ago	ne to pay			of					-	,		
	Items, April I, 1940 Production						···-					-								Enumera	
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This manager	supplementary schedule is required, or operator of a plantation (multiple corking unit on which five or more far	from	any unit),	landlor operate	d –	If you ow	n all or pay	t of the le	and covered by	this sur	plemente	1:	How I	nany f	milles this st	(Numb were re pplem	er) gularly entary s	employ	ed in 1	(Numi 939 on the o how m	ser) o land any of
at least listing is or tenan	one cropper or tenant family) are re- necessary hereon for the "home farm" t. A general Farm and Ranch Schodu	ularly and fo	emple or each	yed. cropp	A er	sohedu	l o		_ 43 _ 3 _ 3	L		- 1	tner	io iaini	THERE CITO	you 10.		reffamili		umber ef far furnished er or suppli	
This supplementary schedule is required from any landlord, manager, or operator of a phantation (multiple-farm unit), operated so one working unit on which five or more farm families (including at least one cropper or tenant family) are regularly employed. A listing is necessary hereon for the "home farm" and for each cropper or tenant. A general Farm and Ranch Schedule is required for each operation listed on this supplemental; that is, one for the "home farm" and one for each cropper or tenant. Thus, this summary does not replace the general schedule.				ne ry	11 Mortga	ged		940?		(Yes or No	2.						y employ	•4	or supplied		
It is recognized that some landlords, managers, or operators will live in a city, town, or village more or less distant from the farming operations.				m in	1. Total am	count of o	utstandin	g mortgage				(i	b) Crop	pper far er te: milles	nilles nant						
						debt on 3. What wa	such land the annua	and build d rate (co	lings \$.	(Ou	it cents)		(6) Was	e-hand	fam-					
1. Nav	AFRIL 1, 1940	****									'ercent)	- 1	em in	oloyed 939 in	on the l	much d	id you for yered by	urnish t y this s	o the fa	milios reg	ularly hedule
	ross			(State)		schedu S. Give amo	de— unt of taxe	a levied in	and covered by	this suj	piementa	ту	(4	s) Cas	D	********	(advan	~~~~~	Ð	Omit cents)	
3. Age	4. Color or race: (Place a che	ar (√) tr		block.)	_	buildin	gs and oth	or improv	plantation 940 (include ements, but by drainage								ant acco			(Omit centa)	,
	1. White	2.	Nenwh	to	뷀.	or irrig 14. Give am	ation distri	lots) rea lavied	in 1939 on	(Om	it cents)	-					_			(Omit cents)	
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Α.	nd (Farmer, merchant, banker, teacher, lawy ustry (Farm, general store, bank, public school, genera				_ -				nclude auto-	(01	nit cents)	_		ia ti	nd are	need or for ag	are to l	be used al pur-			
6. Do	you reside on a farm MOST of the year			No.	_	schedu (a) Ov	le: rned by you	Oversher	d covered by . (b) Owned	by tensi	nts		C	b) Giv						uestion l	
				_									Elarrested in 1999 Tobacco or rice Tobacco or rice								
				For each or to indi wheth furn	cete or you lab	Total scree		Acres assigned to croppers or tenants for the					Cotton		. co	m	Tobacco (underlin	or rice which)	Mules	or not) horses, as be fully a	of cattle
Permanent schedule number	ITEM OR HAME	E. D. No.	Farm visita- tion No.			Total acres April 1, 1940 (All the land for the eptire holding should	Acres from which crops		Value of land and buildings, April 1, 1940		Total amount of		Running square bales	Your		Your	Acres	Your	for whe farm," o operated or in ton	Mules, horses, and a should be fully according to whether kept on "farm," on cropper-or to operated farms, on open or in town barn lots.	
For office use only				All work animals (Yes or No)	Any tractor power (Yes or No)	be accounted for—whether cropped, idle, in pasture, in woods, or	Acres from which crops were har- vested in 1995	crops or for pasture for which no	1	Acres	amount of rent for each cash tenant	Acres (report frac- tional acresge)	bales (report frac- tional bales)	propor- tionate share of crop	Acres	propor- tionate share of crop	Acres (report frac- tional	proper- tionate share of crop :	or in town barn lots. Livestock kept on or range should be reported the "home farm" or for cropper or tenant who be them.		orted for the
•				140)	140)	Waste)		charged				accesso)	bales)	 					Horses	Mules	Cattle
i	3	3	4	8	•	7	•		10	11	19	13	14	25	18	17	18	10	30	31	#
* * * *	A. Total for lines "B" and "C"	××	××	* *	××	<u></u>		xxx	8	***	***		<u> </u>	x x		××		xx			
x x x x	C. Total for croppers and tenants	x x	x x	XX	x x			X X X	3	xxx	\$			xx		XX		. x x			
	Give name of each cropper and tenant and all information for each																				
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Rem	ember: A general schedule must be secur e for each cropper and tenant listed on	ed for	the "he	ome far iental.	w "	USE ANY U	NUSED SI	ACE FOR	BEMARKS	20. Of	the total : 22, how m	animals any are	reported owned	i on li	ne "A," ?	colum	ns 20, 2	1, and	<u></u>	<u>.l</u>	<u> </u>
1					the													Ø			
repor	or rections, as \$, \$, \$, t. etc. he "home farm" includes all land not allotted to or t of the "home farm" should cover all land opers woodland, and any other land not assigned to or	ted by	wage ha	nds, all	rasto														•		

PLANTATION (MULTIPLE-FARM UNIT) SCHEDULE

As emphasized earlier in these instructions, a Farm and Ranch schedule should be made out for every tract of land operated by a cropper or tenant. In the South, however, croppers and tenants frequently work under close supervision, and the land that each works may merely be part of a large agricultural enterprise, that is, a tract operated as a single unit from the standpoint of the cropping system or managerial or supervisory functions. For example, a holding comprising 15 cropper or tenant tracts and additional land worked by the owner or manager with his own or hired labor, requires that 16 Farm and Ranch schedules be made out, even though the entire holding may be worked as a unit under the close supervision of the owner or manager. In many of such cases, the crops will be marketed by the landlord. In some cases, part or all of the farm implements and machinery and domestic animals used by the croppers or tenants are owned by the landlord and may or may not be left in the possession of the croppers or tenants. Cash or credit advances may be made by the landlord to or for the croppers or tenants, and he may make expenditures for them for labor and fertilizer.

In order to make possible a statistical treatment of the entire operation as a unit and to avoid the danger of duplications and omissions in the returns for animals, crops, and expenditures, a supplementary schedule called "Plantation (Multiple-Farm Unit) Schedule" has been provided for use in the Southern States and in a few other areas where cotton production is important. (For a list of these States and areas see p. 92.) On this schedule it is necessary to list the required information for the "home farm" and for each cropper and tenant. From this is should be clear that the Plantation (Multiple-Farm Unit) schedule does not replace the Farm and Ranch schedule but only supplements it.

It is imperative that census enumerators have a thorough understanding of what is meant by a plantation, or multiple-farm unit, in order to make correct use of the Plantation (Multiple-Farm Unit) schedule. This understanding may be obtained by a careful study of the definition of a "plantation" and "home farm" and of the illustrative discussion of typical enumeration problems that may be encountered.

Definition of a Plantation.—A plantation (as here used) comprises a continuous tract or closely adjacent tracts of land on which five or more farm families (including at least one cropper or tenant family) are regularly employed, and which tracts are operated as a single working unit in respect to a central farm headquarters and to the control of labor, cropping systems, and farming operations. Thus, a plantation should include all the land worked from a central farm headquarters with croppers, wage labor, or the operator's family labor, plus any additional land, worked by share or other tenants, that may be part of the operation of the unit or plantation as a whole:

The operations of share tenants, standing-rent tenants, and cash tenants should be classed as part of a plantation when such operations are part of a working unit in respect to cropping systems, and, in some cases, supervision and the interchange of labor and equipment. Otherwise, the operation of each such tenant should be enumerated on the Farm and Ranch schedule only and not on the Plantation (Multiple-Farm Unit) schedule.

Definition of Home Farm.—The "home farm" includes all the land in the unit not allotted to croppers or tenants. Thus, a report for the home farm should cover all the land which the owner or manager operates, either with his own labor alone or with the aid of wage hands, plus any land used for pasture and any other land, such as woodland or waste land not allotted to croppers or tenants. It is possible that there may not have been any actual farming done on the "home farm" tract. If a tenant rents a tract of land and in turn subrents so that a Plantation (Multiple-Farm Unit) schedule needs to be made out for him, then any land operated by him with or without wage hands becomes the "home farm" tract for that operation unit.

Illustrative Problems.—A few illustrations in the form of problems and answers may serve to clarify what is meant by a plantation, or multiple-farm unit, and to emphasize some of

the considerations that enumerators should keep in mind in determining whether a particular set of agricultural operations should be enumerated as a plantation. Numerous situations of uncertain classification will be met, of course, that are not covered in these few illustrations. As a general rule, in uncertain classifications, the enumerator should be guided by the usual local understanding of what constitutes an operating unit, and he should describe briefly on the Plantation (Multiple-Farm Unit) schedule when uncommon situations are encountered.

Problem 1.—A man operates a large tract of land on which are employed 5 wage-labor families, 3 croppers, 2 share-tenants, 1 standing-rent tenant, and 1 cash tenant. The entire holding is operated as one unit from the same farm headquarters, cropping systems are planned for the unit as a whole instead of for each individual tenant, and a considerable degree of supervision is exercised. Is a Plantation (Multiple-Farm Unit) schedule required?

Answer.—Yes. The holding is operated as a single unit and

Answer.—Yes. The holding is operated as a single unit and more than 5 farm families, including at least 1 cropper or tenant family, are regularly employed. In filling out the Plantation (Multiple-Farm Unit) schedule the land operated with wage labor (including pastures, woodland, waste and other land not allocated to croppers and tenants) should be listed under "home farm." The name of each tenant and cropper should also be shown, and the appropriate information listed for each such operation. Keep in mind also that the Plantation (Multiple-Farm Unit) schedule taken from the owner or manager for the operating unit as a whole is additional to the Farm and Ranch schedule that must be taken separately for the "home farm" and for each cropper and tenant operation.

Problem 2.—Two tracts of land 3 miles apart are worked as a single operating unit with substantially the same power and equipment and under the same management. All of the labor is on a wage basis, and 15 wage-hand families are regularly employed on the two tracts. Is a Plantation (Multiple-Farm Unit) schedule required?

Answer.—No. This situation represents a single farm in that it is worked as a single operating unit on which no croppers or tenants are employed. Such a situation will be listed on a Farm and Ranch schedule regardless of the number of wage families employed on the operating unit, so obviously little would be gained in repeating the information on a Plantation (Multiple-Farm Unit) schedule. If, however, there had been one or more cropper families or one or more tenant families closely supervised on the land, then a Plantation (Multiple-Farm Unit) schedule would have been required.

Problem 3.—A man owns a tract of land, part of which he works with his own labor and 5 wage-hand families, and part of which is operated by a tenant family. The tenant operates under little or no supervision, uses separate power and equipment, and the cropping system on his tract is not related to that on the remainder of the holding. Is a Plantation (Multiple-Farm Unit) schedule required?

Answer.—No. Apparently the tenant operates on a semiindependent basis and not as part of a larger operating unit. The owner, in turn, operates a separate unit with his own and hired labor, and this constitutes one farm for Census purposes. Thus, the tenant unit and the owner's work unit would be considered separate farms and each enumerated on a Farm and Ranch schedule but not on the Plantation (Multiple-Farm Unit) schedule.

A modification of this situation would be that the tenant, in turn, subrents land to 6 cropper or tenant families who work under his immediate supervision, with all of the operations handled as parts of one unit. Under these conditions the tenant would be considered as operating a plantation and a Plantation (Multiple-Farm Unit) schedule would be obtained from him to cover the operations of his croppers or tenants. Also 7 Farm and Ranch schedules would be required for the tenant operations—one for the "home farm" of the main tenant and one each for his 6 croppers or tenants. The land operated by the land owner and his 5 wage-labor families would still be considered a separate farm, however, and would not be included as part of the plantation. A Farm and Ranch schedule should be made for it.

Problem 4.—An agency or an individual operates 25 tracts of land in a county. Each tract is operated with tenants and is completely independent of the others in respect to cropping

systems and to the power and equipment used. Some of these tracts adjoin one another while others are widely separated. Should all of these operations be enumerated on a Plantation (Multiple-Farm Unit) schedule?

Answer.—No. These various tracts of land obviously cannot be considered as constituting an operating unit when each is operated independently of the others. It is entirely possible, however, that one or more of these tracts may be worked with 5 or more families and fulfills the conditions contained in the definition of a plantation. In that event, that tract or those tracts only would be enumerated as a plantation unit or units.

Problem 5.—An agency or an individual operates a large tract of land with croppers, tenants, and wage labor. For efficient operation the tract is divided into two parts, each with its separate headquarters, power, equipment, and cropping system, and each having 5 farm families including croppers and tenants. Should the entire tract be enumerated as a plantation?

Answer.—No. The purpose of the Plantation (Multiple-Farm Unit) schedule is to obtain information on operating units rather than on ownership or other units.

In this case each of the two subdivisions of the tract would be regarded as a separate operating unit and each enumerated on a separate Plantation (Multiple-Farm Unit) schedule.

Procedure in Filling Out Plantation (Multiple-Farm Unit) Schedule.—When you have determined that a Plantation (Multiple-Farm-Unit) schedule should be secured, inform the owner or manager of the operation unit that it is your desire to secure a complete report of the operations of the unit, and request his assistance, so far as possible, in preparing a separate Farm and Ranch schedule for each tenant or cropper who is "farming" land on the operation unit. You should request him to furnish the name of each cropper or tenant, the number of acres assigned to each, the value of such land and buildings, the acreages of the specified crops harvested in 1939 on the land now assigned to each individual, and all other items called for on the supplementary schedule. In listing the croppers and tenants on this supplementary schedule, try to keep all croppers together, all cash-tenants together, etc.

After you have secured all the information required for the Plantation (Multiple-Farm Unit) schedule, you should prepare the Farm and Ranch schedule for the "home farm." Except under unusual circumstances, you should now transfer the information secured on the Plantation (Multiple-Farm Unit) schedule for each cropper or tenant to the Farm and Ranch schedules for the respective croppers and tenants and complete these schedules by a personal visit to each cropper and tenant. Keep the serial numbers consecutive for an operation unit, that is, do not begin the enumeration of additional farms until you have completed the enumeration for all the farms of an operation unit. The visitation numbers for these croppers and tenants should now be entered on the Plantation (Multiple-Farm Unit) schedule. Likewise, if the owner or manager has been unable to furnish all the information required for his croppers or tenants, you should at this time enter such on the Plantation (Multiple-Farm Unit) schedule,

Check to make sure that no information on any cropper or tenant schedule has been duplicated on the home-farm schedule. Then place the Plantation (Multiple-Farm Unit) schedules and the Farm and Ranch schedule for the home farm on top of the Farm and Ranch schedules for the croppers and tenants and tie a string around the schedules belonging to the operation unit.

Plantations in Two or More Enumeration Districts.—Occasionally a plantation will be found in your district that has part of the land extending into another minor civil division or county (or into another enumeration district when there are 2 or more enumeration districts in the same minor civil division). In cases of this kind, the Plantation (Multiple-Farm Unit) schedule is to be prepared in full by the enumerator in whose district the "home farm," or plantation headquarters, is located. List on the Plantation (Multiple-Farm Unit) schedule the items required for all the individual croppers and tenants whether in your district or not, but prepare Farm and Ranch schedules only for the croppers and tenants in your enumeration district. Indicate, on the Plantation (Multiple-Farm Unit)

schedule, the information for those croppers and tenants not in your district and the name and address of the person shown as operator or manager of the plantation (Questions 1 and 2). Enter on this copy the State, county, and minor civil division in which the listed croppers and tenants are located, the date of enumeration and your signature (Enumerator's Record and Certificate), and a statement giving the minor civil division in which the plantation was enumerated.

This additional Plantation (Multiple-Farm Unit) schedule listing the croppers and tenants outside your district should be turned over to your supervisor without delay so that the information thereon may be used by the enumerator in whose district such croppers and tenants are located.

If a plantation extends into your enumeration district, but the "home farm," or headquarters, is not in your district, secure a Farm and Ranch schedule for each cropper or tenant in your district. Obtain all information from the croppers or tenants, unless you can conveniently reach the landlord and obtain from him directly such information as he can furnish more accurately, or unless your supervisor has furnished you with the Plantation (Multiple-Farm Unit) schedule made out by the enumerator in the adjoining territory who has listed the farms in your territory. When the schedules are completed for the croppers and tenants of that part of the operation unit in your district, tie them together and attach to them either (1) the Plantation (Multiple-Farm Unit) schedule forwarded through your supervisor from the enumeration district in which the "home farm," or headquarters, is located or, in case you do not receive such schedule, (2) a partial one on which you have listed the croppers and tenants in your district. In either case, write on the schedule: "Plantation landlord not in this district; resides in ____," and write in the name of the minor civil division or the number of the enumeration district in which the landlord resides.

Instructions for Specific Inquiries

The following instructions for the Plantation (Multiple-Farm Unit) schedule supplement those appearing as a part of that schedule. These instructions should also be read in conjunction with those for the Farm and Ranch schedule. When a number is given at the beginning of a paragraph, it represents the question number on the schedule.

Enumerator's Record and Certificate.—Note that the location called for here relates to the entire plantation, or multiple-farm unit, and not just the "home farm." If the unit is located in two or more minor civil divisions, in addition to entering the name of the minor civil division in which the unit is cnumerated, be sure to give the names of the additional minor civil divisions, the county in which each is located, and the acres in each additional minor civil division. (See also p. 140, "Plantations in two or more enumeration districts.")

Q. 1. Name of Person.—Enter here the name of the person directly in charge of the farming operations for the entire unit, whether he be the landlord or hired manager. The term "landlord," as here used, is broad enough to include a tenant who is subrenting land to other tenants or croppers.

Q. 4. Color or Race.—On this supplementary schedule, instead of providing 5 possible blocks in which a nonwhite race could be checked (as on the Farm and Ranch schedule), only one such block has been provided. Most of the plantation operations will be under the control of white persons. A few will be under the control of Negroes. If any are under the control of Negroes or other nonwhite races, be sure to enter a check (\vee) in the nonwhite block and give the race on the margin of the schedule.

Q. 9-14. Mortgage Debt and Taxes.—Note that Questions 9 to 14, inclusive, relate to the land reported under Question 7 (a). Thus, the entries on the Plantation (Multiple-Farm Unit) schedule for these questions may exceed those for the similar questions on the Farm and Ranch schedule for the "home farm."

Q. 17. Families Regularly Employed and Credit Furnished.—Include here all cropper and tenant families on the plantation in 1939 and any wage-hand families regularly employed during the 1939 crop season. Although the head or other members of such family may not have been employed continuously, if his

INSTRUCTIONS TO ENUMERATORS

or their labor was available when needed they should be included. Note that the number of families and not the number of persons is required.

In most cases, the number of cropper and tenant families reported under this question will agree rather closely with the number of croppers and tenants listed, though these will not necessarily be in exact agreement. The number of cropper and tenant families reported under Question 17 relates to 1939 operations, while the croppers and tenants listed in the body of the schedule refer to those operating the land on April 1, 1940.

Summary of Operations.—List, in the spaces provided, the names of the individual croppers and tenants of this plantation as of April 1, 1940, and the information called for in columns 3 to 22, inclusive. Do not list here persons employed only as wage hands. Also, do not list any persons who were croppers or tenants last year, but are no longer cropping or renting land in this holding.

Enter on line "A" the information for the entire operation unit, on line "B" that for the "home farm," and on line "C" the total of the information listed for the individual croppers and tenants. Line "A" should equal the total of lines "B" and "C." Note that the acreage shown in column 7 of line "A" should equal that shown in Question 7.

Be sure to report under Question 20, at the bottom of the schedule, the total number of horses, mules, and cattle over 8 months of age which are owned by the person named in Question 1, except in the case of a manager-operated unit. For manager-operated units, report hore the number owned by the person by whom the manager is employed. Animals owned by croppers, tenants, and wage hands shall be represented in the differences between Question 20 and line "A."

Use the Plantation (Multiple-Farm Unit) schedule in filling out Farm and Ranch schedules for the "home farm" and for each cropper and tenant. The entries on the two schedules should be consistent.

Entry on Farm and Ranch Schedule	E ntry on Plantation (Multiple Farm Unit) Schedule
Question 7 (a) should be consistent Question 7 (b) should be consistent Question 12 should agree with	with Column 6.
Question 13 should agree with————————————————————————————————————	Column 8.
Question 8 should agree with the caported in-	ish rental re- Column 12.
Question 130 should agree with Question 87 should agree with	and 14.
Question 107 or 132 (1st col.) should Question 51 (1st col.) should agree v Question 52 (1st col.) should agree v	vith Column 20,
Question 58 should agree with	Column 22.

The shares shown in columns 15, 17, and/or 19 of the Plantation (Multiple-Farm Unit) schedule will agree with those to be entered under Question 8 of the Farm and Ranch schedule only if the present rental agreement is the same as that for 1989.

Also, be sure to check the entries on the Farm and Ranch schedule for the "home farm" to those on the Plantation (Multiple-Farm Unit) schedule for the entire operation, keeping in mind that the former covers only a part of the land and operations of the latter.

Before leaving the person in charge of a plantation, be sure to obtain from him any other information which may assist in filling out the Farm and Ranch schedules for the croppers and tenants. If fertilizer was furnished, be sure to obtain the quantity and cost of that used on the land assigned to each cropper and tenant,

Obtain from each cropper or tenant any other information required for completing the Farm and Runch schedules. In addition to the personal information relating to each operator, be sure to obtain data relating to crops and livestock net listed on the Plantation (Multiple-Farm Unit) schedule.

Remarks.—Many problems will probably arise in the enumeration of plantations, or multiple-farm units, which are not fully covered in these instructions. You, as enumerator, are in a position to obtain all portinent facts relating to any operation. You should, therefore, follow the general instruction at the bottom of the schedule, "Use any unused space for remarks," to amplify the information for any operation unit. If the remaining space in the body of the schedule is insufficient, use the reverse side.



CONFIDENTIAL CENSUS REPORT.—Your report is required by Act of Congress. This Act also makes it unlawful for the Bureau to disclose any facts, including population, resources, and business activities. Your

DEPARTMENT OF COMMERCE—BUREAU OF THE CENSUS WASHINGTON

SIXTEENTH CENSUS OF THE UNITED STATES: 1940

FARM AND RANCH SCHEDULE

(Including Special Agricultural Operation	s)
Inventory Items, April 1, 1940 Production Items, Calendar Year	1939
I.—FARM OPERATOR, APRIL_1, 1940	Code
1. Name of person	
Address(Street or Route No.) (Post office) (State) Note.—Report age and color or race as shown on Population Schedule.	A
 Age as shown on Population Schedule. Color or race: [Place a check (√) in proper block] 	1
11. White, including Mexican Negro Indian Chinese Japanese Other (specify)	2
5. Do you reside on this farm?	3
(Yes or No)	
II.—FARM TENURE, APRIL 1, 1940 6. If you rent any farm land from others or manage any farm land for others, give names and addresses of the owners of the land and indicate for each owner whether a corporation: Name	
Name Incorporated?(Yes or No)	
Address	1
Name	1
Address	1
7. What does the landlord furnish as his share in the operation of this farm? 8. What did you agree to pay as rent for the year?	B
(a) Work animals (All, Part, or None)	1
(b) Tractor power	
(c) Fertilizer (All, ‡, ½, etc., or None) (All, ‡, ½, etc., or None) (All, †, ½, etc., or None) (All, †, ½, etc., or None)	
(d) Seed (All, †, †, etc., or None) (All, †, †, etc., or None) If share of crops or of animal increase, give kind fand report share in fractions, as † corn, † young animais, † cotton, etc.	
(e) Other	
	1
9. Do you operate this farm for others as hired manager?. (Yes or No)	1
10. How many acres in this farm do you own? Acres	A
others? Acres. The sum of Questions 10 and 11 must equal Question 12, unless operated by a hired manager.	
III.—FARM ACREAGE, APRIL 1, 1940 The sum of Questions 13 to 18, inclusive, must equal Question 12.	
12. Total number of acres in this farm	. 5 Q
Omit from this farm any land now routed to or cropped by others. Include all outlying or separate fields, meadows, restures, woodland, or waste lands operated by the person whose name is given under Question i, whether owned, ranted from others, or managed for others. Secure a separate schedule for	1
others, or managed for others. Secure a separate schedule for each tenant, renter, or cropper. Suggestion To Enumerator.—Before proceeding with the Farm Acreage, it may be helpful to fill in the information for Column 4 and for the reverse side of schedule.	
Farm Acresse, it may so respin to that it is mornantial for Column 4 and for the reverse side of schedule. 13. Land from which crops were harvested in 1939 Acres	. A
13. Land from which crops were harvested in 1939. Acres. Include all field crops, all tame and wild hay cut, and gardens, orchards, and vineyards. Do not count the same land twice, even though two crops were harvested from it.	
14. Land from which no crop was harvested in 1939 because of crop failure or destruction	. ,
15. Cropland lying idle all of 1939 or land in summer fallow in 1939 (omit crop fallow and land pastured) Acres	. 8
16. Land used ONLY for pasture or grazing in 1939 which could be plowed and used for crops with- out additional clearing, drainage, or irrigation	
out additional clearing, drainage, or irrigation (omit cropland harvested and hay out)	. 9
17. Woodland in this farm	. 10
Include as woodland all farm wood lots or timber tracts, natural or planted, and culover land with young growth, which has or will have value se wood or timber. Omit chaparral and woody shrubs.	11
18. All other land now in this farm Acres Include rough pasture land (not woodland pasture), all waste land, also house yards, barrowski end lots house goods at woodland pasture), all waste land, also house yards,	1"

I		
	IVVALUES, APRIL 1, 1940	Code
	19. Total value of this farm (land and buildings), including farm land and buildings rented from others. Give the anount for which this farm (leustion 12) would cell. Include the land actually operated by you as owner, ronter, or manager, and cli farm buildings and improvements. Omit farm implements and machinery, livestock, and land rented by you to known a compared to the control of the co	12
	seil. Include the land actually operated by You as owner, ronter, or unanger, and all farm buildings and improvements. Omit farm implements and machinery, livestock, and land rent- ed by You to tenants or croppers.	
I	If you own a part, but not all, of this farm-	
	(a) How much of the total amount under Question 19 represents the value of the land and buildings owned by you? (Omit cants)	13
	20. Value of all buildings on this farm. \$	14
	21. Value of farm implements and machinery used in operating this farm, including automobiles, tractors, motortrucks, and trailers (present market value)	15
	Include all farm implements; tools; wagons; harbesses; dairy equipment; cotton gins; threshing machines; combines; apparatus for making elder, grape juice, and airup and for drying fruits; and all other farm machinery. Omit commercia mills and factories; also permanently installed irrigation and drainage equipment.	
i	V.—FARM MORTGAGE DEBT AND FARM TAXES	
	If you own all or part of this farm—	_
Ì	22. Was there any mortgage debt on the land and build-	2
	ings so owned on April 1, 1940?(Yes or No)	(
	23. Total amount of outstanding mortgage debt on such land and buildings	3
	24. What was the annual rate (contract rate) of interest on the first mortgage debt? (Report fractions)	4
ĺ	If you arm all as part of this form	١.
	If you own all or part of this farm— 25. Give amount of taxes levied in 1939 on the REAL	
-	ESTATE of this farm owned by you on April 1, 1940 (include buildings and other improvements,	
١	but do not include taxes levied by drainage or	١.
	irrigation districts)	∤ ⁵ .
1	26. Give amount of taxes levied in 1939 on PERSONAL	
	property owned by you on this farm (include livestock, mrchinery, etc., but do not include	
	automobile taxes, fees, or licenses)	8
	(Umit cants)	
	VIOTHER LAND OWNED, APRIL 1, 1940	
	27. Do you own any land in addition to that shown under Question 10? (Do not include residential	
1	and nonfarm building sites)	7
ł	(Yes or No)	
	28. How many acres of such land are rented or are to be rented this year to others (including that rented	1
		١.
	to croppers)? Acres.	•
	vii.—Work off farm and years on this fark	•
	VII.—WORK OFF FARM AND YEARS ON THIS FARM 28. How many days in 1939 did you work for pay	c
	to croppers)?	c
	vii.—WORK OFF FARM AND YEARS ON THIS FARM 29. How many days in 1939 did you work for pay or income off the farm you operated?	î
	VII.—WORK OFF FARM AND YEARS ON THIS FARM 29. How many days in 1939 did you work for pay or income off the farm you operated? OF THESE, HOW MANY WERE SPENT— (a) At farm work, not connected with your farm? Days. Days.	
	vii.—WORK OFF FARM AND YEARS ON THIS FARM 29. How many days in 1939 did you work for pay or income off the farm you operated?	î
	vii.—WORK OFF FARM AND YEARS ON THIS FARM 29. How many days in 1939 did you work for pay or income off the farm you operated?	î
	vii.—WORK OFF FARM AND YEARS ON THIS FARM 29. How many days in 1939 did you work for pay or income off the farm you operated?	î
	vii.—WORK OFF FARM AND YEARS ON THIS FARM 29. How many days in 1939 did you work for pay or income off the farm you operated?	î
	VII.—WORK OFF FARM AND YEARS ON THIS FARM 28. How many days in 1939 did you work for pay or income off the farm you operated?	î
	vii.—WORK OFF FARM AND YEARS ON THIS FARM 29. How many days in 1939 did you work for pay or income off the farm you operated?	3 4
	VII.—WORK OFF FARM AND YEARS ON THIS FARM 28. How many days in 1939 did you work for pay or income off the farm you operated? OF THESE, HOW MANY WERE SPENT— (a) At farm work, not connected with your farm? (b) At nonfarm jobs (including road work and relief or "made" work), businesses, or professions? Notz.—Total of(s) and (s) must equal total days worked off the farm. For (b), specify principal nonfarm occupation and industry: Nonfarm Occupation. (Miner, spinner, proprietor, teachest, foreman, section land, step.) (Miner, spinner, proprietor, teachest, foreman, section land, step.) So. Year when you began to operate THIS farm. (Year)	3 4
	VII.—WORK OFF FARM AND YEARS ON THIS FARM 28. How many days in 1939 did you work for pay or income off the farm you operated? OF THESE, HOW MANY WERE SPENT— (a) At farm work, not connected with your farm? (b) At nonfarm jobs (including road work and relief or "made" work), businesses, or professions? Notz.—Total of (s) and (s) must equal total days worked off the farm. For (b), specify principal nonfarm occupation and industry: Nonfarm Occupation. (Miner, spinner, proprietor, teachest, foreman, section public sensor, road word, saliped, band, due). S0. Year when you began to operate THIS farm. (Year)	1 2 3 4 5 A
	VII.—WORK OFF FARM AND YEARS ON THIS FARM 28. How many days in 1939 did you work for pay or income off the farm you operated? Daya. OF THESE, HOW MANY WERE SPENT— (a) At farm work, not connected with your farm? Days. (b) At nonfarm jobs (including road work and relief or "made" work), businesses, or professions? Norm.—Totalof (a) and (b) must equal total days worked off the farm. For (b), specify principal nonfarm occupation and industry: Nonfarm occupation. (Miner, spinner, proprietor, kendes foreman, section professions). Industry (Coal mine, cotton mill, general store, proprietor, works, businesses, or professions). 30. Year when you began to operate THIS farm. (Year) VIII.—IRRIGATION 31. Land from which irrigated crops were harvested in 1939	3 4
	VII.—WORK OFF FARM AND YEARS ON THIS FARM 28. How many days in 1939 did you work for pay or income off the farm you operated? OF THESE, HOW MANY WERE SPENT— (a) At farm work, not connected with your farm?. (b) At aonfarm jobs (including road work and relief or "made" work), businesses, or professions? Norz.—Totalof (a) and (b) must equal total days worked off the farm. For (b), specify principal nonfarm occupation and industry: Nonfarm occupation. (Miner, spinner, proprietor, teacher, foreman, section hand, stc.) 30. Year when you began to operate THIS farm. VIII.—IRRIGATION 31. Land from which irrigated crops were harvested	1 2 3 4 5 A
	VII.—WORK OFF FARM AND YEARS ON THIS FARM 28. How many days in 1939 did you work for pay or income off the farm you operated?	3 4 5 A 16
	VII.—WORK OFF FARM AND YEARS ON THIS FARM 28. How many days in 1939 did you work for pay or income off the farm you operated?	3 4 5 A 16
	VII.—WORK OFF FARM AND YEARS ON THIS FARM 28. How many days in 1939 did you work for pay or income off the farm you operated?	3 4 5 A 16

names or identity, from your census reports. Only sworn census employees will see your statements. Data collected will be used solely for preparing statistical information concerning the Nation's Census Reports Cannot Be Used for Purposes of Taxation, Regulation, or investigation

SCHEDULE No.	DEFIN	ITION OF	A FARM	·		ENUMERATOR	'S RECORD AND CER	TIFICATE	Code
	A farm, for Census purpos	es, is all th	e land on wi	hich some agricult	ural with	State	County	E. D. No	
	the assistance of members of	his househo	old, or hired	employees. The	land may		•		1
	consist of a single tract of land	, or a number	er of separate	tracts, and the sev	eral				
	the farmer and another tract	is rented by	thim Whe	n a landowner has	one			Line No	
} }	is considered a farm. Thus	on a plan	tation the l	and operated by	each	0 F			
1	land operated by the owner o	ouid be rep r manager b	orted as a s y means of w	eparate larm, and vage hands should	tne like-	Visitation numbers of other	er households on this farm	m give	
	Include dry-lot or barn	arm. dairies, nurs	eries, greent	nouses, hatcheries,	fur	the identification used	to designate the place of	n vour]
-	farms, mushroom cellars, apis Exclude "fish farms," fish	ries, cranbe: hatcheries,	rry bogs, etc. "oyster farm	s," and "frog far	ms."		, , , , , , , , , , , , , , , , , , , ,		
	Do not report as a farm a	ny tract of i	land of less t	nan 3 acres, unies	e its	Division	nghin town word product distri	t heat ete	
THIS COLUMN	IX.—COOPERATIVE S	ELLING AN	D PURCHAS	ING, 1939	Code	If any part of this farm is			ocation
	1 ' '	•		-	C	M. C. D.	COUNTY	ACR	- 11 -
USE ONLY	'	-		(Yes or No)	•				
CODE	35. A cooperative BUYING	organization	?	(Yes or No)	. 7		***************************************		2, 3
TENURE					8	If this farm is located—			
		7477 74		(Yes or No)	-	s	ec. No; Township	; Range	
	37. Number of workers 14 ye	ars old and	over and wa	ages paid for farm		Ennmaration			
A farm, for Cepsus purposes, is all the land on which some agricultural progression are preferred by on partenership in likewise considered in farm. A "farm" may operated a superatorship in likewise considered in farm. A "farm" may be the farms and another tract is roated by him. When a handower has one is considered in farm. Thus, on a plantation that and operated by a partenership in the farms and another tract is roated by him. When a handower has one it considered in farm. Thus, on a plantation that and operated by a partenership with the farms and another tract is roated by him. When a handower has one it considered in farm. Thus, on a plantation that and operated by a partenership with the farm of the farm in order of visitation number of farm operator's him considered in farm. Thus, on a plantation that and operated by a partenership with the farm of the farm in order of visitation number of farm operator's himself of the considered in development of the considered in		-		1					
		Number of per	sons 14 years old			(Signed)		, Enum	erator.
	CLASS OF LABOR	WeeF o!		Total cash wages paid for all bired labor in		11	PPLEMENTAL INFORMAT		
		Mar. 24-30, this year	Sept. 24-30, last year	1000		Give any changes since Septer	s in the area of this farm o mber 1, 1939 (if none, writ	r in your tenu e "Nonc")	ire
tenant.	(c) Operator and uppaid	Number	Number	Dollars					
1	members of his family.				1,2	Clarify any unusual ent			
	i ' '			(Omit cents)	3, 4, 5		ps, yields, values, acreages	, location and	i ownership
SIZE	week		************		6, 7, 8	II			
				(Omit cents)	9,	II .			
	labor)		<u> </u>	(Omit cents)	10, 11				
1. Hoder 10.	XI.—FARM	EXPENDITU	RES IN 1939	9					
	38. Amount expended in 1939	for hay, granted	ain, mill feed	,	ļ				
1	animals and poultry			. \$	12		SUMMER FALLOW		
	plements and machiner	y, including	automobiles		1,0	was planted for harvest	in 1939 on which he en	Acres	
1	See kinds of machinery list	od under Questi	on 21.	(Omit cents)	13	l	IMPROVEMENT CEC	DQ.	
7. 140-179.	kerosene, and oil for us	e on this far	m	. \$	14	N .			
	including lumber, roof	ing materia	ls, hardware	,	1	negrement nurrocce ()	NI.V not pastured grazi	ad ha	
1	cement, paint, fencing this farm	material, et	c., for use or	- S	15	Cowpeas, soybeans, vetches though another crop was grown	s, rye, etc. Underline or give kin n on the same land in 1939. That sted or graved in 1939 should also h	d. Include all si part of this acres e included under	uch crops even sge from which Opestion 15.
		. 1	· Tons		-	and the state of t	CROP FAILURE		
12. 1,000 and over						Crops planted for harvest	in 1939 which were not he	arvested beca	use of crop
STATES	tional tons)			\$(Omit conts)	16, 17	which were grazed, hogo	ged, or otherwise harvested	l for any purp	ose):
1	lime, marl, gyp-			(Name of first crop planted for harvest in 1939 which failed	If replanted to a crop for harvest in 1039, name of second crop	Acres of first crop which failed	Acres of second crop harvested
Georgia.	in 1939 for use on			\$	18 10	(1)	(2)	(3)	(4)
South Carolina.	Underline or give kind.			(Omit cents)	10, 13				
	XUFARM MACHINES	Y AND FAC	CILITIES, AF	PRIL 1, 1940					
			Number of uni	Year of latest mode		Report as reply to Question 14 the		ne sum of acres in	Column 4.
}	44. Number of automobiles o	n this farm.				Crops which were harvest	DOUBLE CROPPING ed in 1939 in succession fr	om the same	acreage:
	45. Number of motortrucks of	this farm			11, 12	ļ	Name of second grop harvested	Acres of first	Acres of second crop
	46. Number of tractors on th	is farm			13, 14		(2º)	crop harvested (3)	harvested (4)
					15				
	-			(Yes or No) source of current:	"				
	1.	Ī			16	Interplanted crops which	were harvested in 1939	I	
DECION			Home pl	ant		Name of principal crop	Name of interplanted crop	Acres of prin- cipal crop (3)	Acres of inter- planted crop (4)
VERION			h this form	(Yes or No)	"	(1)	(2)	(3)	(4)
	50. Check (√) each kind of r	S. S.	tus iarm i	4.					
.5	Herd-surfaced Gravel, shale,	shell,	improved dirt	Unimproved dirt	18				
		ئا لىتت				NOTE.—Double cropping must b	oe considered in arriving at your re	bit to Angarion 19	

CENSUS OF AGRICULTURE: 1940

OMITTED INQUIRY NUMBERS REPRESENT CROPS WHICH WILL BE INFREQUENTLY REPORTED IN THIS

XIV.—LIVESTOCK, APRIL 1, 1940, AND LIVESTOCK PRODUCTS, 1939 Include animals on this farm of ranch, whether belonging to the farm operator or not, also animals	Code		XV CROPS HARVESTED ON THIS FARM IN 1939	Code
belonging to this farm but grazing in national forests or on open range. Total over 3- to 27-month-	-1		COER: Omit sweet com (accopt for silnes primarily). Also omit popcorn, "Egyptian corn," kaft, and milo mails. If grown with other crops, report stall acreage in 1809 in 1839	-
51. Horses of all kinds, including ponies.	Ë		NOTE.—The sum of the peres reported under Questions	H-1
April 1, 1940	1, 2	87	Total acreage of corn for all purposes X X X X	
	3, 4	88	Corn for grain, whether snapped, husked, or machine-barvested for grain. So lb. shelled corn or 70 lb. ear corn=1 bu. Bu	4 E.X
58. Cattle and calves over 8 months old, Apr. 1, 1940. Number Of this number, how many were—	- 5	88	Corn cut for silage	7, 8, X
54. Cows and heifers that were 2 years old and over on January 1, 1940, and are—		90	Whole plant hogged or grazed off by live- stock, or cut for green or dry fodder and	18,
(a) Kept mainly for milk production? Number	6 7	 	not husked or snapped	2. X
(b) Kept mainly for beef production? Number	╡'	۵,	atlas, sorghum cane, sweet sorghums, etc. All sorghums harvested for grain	H-2
55. Total cows milked during any part of 1939 (include heifers miked)	8		Either threshed or fed in the head after cutting from stalk. I ton heads = 25 bushels grain.	'
56. Milk produced in 1939 (report in gallons: 8.6 pounds=1 gallon)	. 9	ļļ .	All sorghums cut for silage only (green wt.)	1,
pounds=1 gallon) Gallons Gallons Report all milk produced, whether consumed, sold, fed to stock, or other wise disposed of. 57. Butter churned on farm in 1939. Pounds	10	li .	All sorghums cut for hay or fodder (dry wt.). Heads not cut off or threshed.	7, 4, X 10, 11, X
58. Whole milk sold 59. Cream sold in 1939 60. Butter sold in 1939 in 1939	=	94	Sweet sorghums harvested for sirup. Gal. Omit cane grown from stalks or cuttings. Report fractional acreage.	11, X
Gallons Pounds of butterfat Pounds	11, 12, 13		SMALL GRAINS threshed (or combined): Note.—Report grain hay under Question 121.	
61. Value of all dairy products sold or traded in 1939	P		. Mixed grains, other than a flax and wheat	J-95
milk, cream, butter, cheese, etc. (Omit cents)\$	1 E		Wheat and cats; wheat and barley; wheat and rye; oats and barley; cats and peas; ctc. Underline or give	H-3
1940	14.	96	Mixture. Oats threshed (or combined) Oats cut for grain when ripe or nearly ripe	1, 2, X
63. Yearling ewos?Number	15	"	and fed unthreshed (omit oat hay) x x x x	4,X,X J-98
64. Other ewest	16	98	. Barley threshed (or combined)	2, 3, X J-99
Norz.—If this farm has sheep on hand and no wool shorm in 1639, EXPLAIN. 85. Sheep and lambe shorn in 1939 Wumber Shorn wool shorn wool shorn	17, 18	99 101	Rye threshed (or combined) Winter wheat (fall or winter sown) threshed	2.1.X H-4
Report the number of sheep and lambs shorn and not the number of fleeces. If shorn twice, write "Shorn twice."	1	11	(or combined) Bu	1,2,X J-07
66. Hoga over 4 months old, April 1, 1940 Number	19		bined) bbl	2, 3, X
Of this number, how many were— 67. Sows and gilts that farrowed since Dec. 1,			ANNUAL LEGUMES for all purposes, except plowed under for green manure:	-
1939, or will farrow before June 1, 1940?. Number	20		Where grown with corn or other crops, report acreage of mixture in account ocium. The annual legumes cured for bay included under Questions 106-116 must	a
68. Animals butchered in 1939 (Calives) Calves for use on this farm or for sale from this farm	- F 1, 2,		also be reported under Question 110. Report fractional acreage.	K-8
Number.	3, 4	108	Soybeans, total: x x x x x x x x x x x x x x x x x x x	2 2 X
69. Goats and kids over 4 months old, April 1, 1940	5, 8		(a) Harvested for beans only	8,X K-9
70. Mohair and kid hair clipped in 1939Pounds	,	108	Peanuts, total xxxx	2,3, X,X
71. Goats milked during any part of 1939 Number	8		For hay, nuts, grazed or hogged off. (a) Harvested for picking and	
Cattle (oxcl. Calves Hogs and Sales Livestock purchases and sales 1. 2. 3. 3.	5		threshing	K-0
72. Bought in 1939Number.	9, 10, 11, 12	110	Cowpeas, total x x x x x x x x x x x x x x x x x x x	
73. Sold alive in 1939_Number	13, 14,	3 1	(a) Harvested for peas	6.7 6.1 K-1
74. Value of all livestock sold or traded in 1939, ex-	P	111	. Vetches, velvetbeans, mung and horse beans (underline kind) Bu	- 12.12
cept poultry, bees, and fur animals. (Omit conts). \$	2	112	Other dry field and seed beans (navy, pea bean, Great North-	K-2
Norz.—If this farm has chickens on hand but raised none or produced no eggs in 1839, ERPLAIM. Number on hand over 4 months old on April 1, 1940		1	ern, kidney, lima, pinto, etc.)	2.3 4.7
75. Chickens For office use	G 1, 2		and lentile. Bu. Underline or give kind. Report green lime, snop, string, and wax beans under vegetables.	K-5
76. Turkeys only	3, 4	110	Dry field and seed peas (specify	2,1,
77. Ducks 78. Other	5, 6	 —	Omit cowpeas. Roport peas harvested green under vegetables.	
(specify) Report separately seoso, guineas, pigeors, quali, pheasants, etc.	7, 8		HAY CROPS: For each bay, give total production all cuttings, counting only ones acres of land on which grown.	_
Report separately goose, guiness, pigeors, quall, phtarants, etc. 79. Total chickens sold (including broilers and fryers) alive or dressed in 1939	. 8.	116	i. HAY FROM: Cowpens. Soybeans. Velvetheans. Velvetheans. Velvetheans. Hyrosheans. Hyroshe	
80. Chicken eggs produced in 1939 Dozens	10	1	Austrian peas. Mungbeans.	J-16
81. Value of all poultry, eggs, baby chicks, poults, etc., sold or traded in 1939. (Omit cents) \$	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	1	Veichos. Beggarweed. Crotalaria. Lupines Tons.	2, 3, X
	- 4		Underline kind. Acres for hay included under Questions 108-115 must be reported here also. In- clude peanut vines saved for hey, but omni "straw" where beans or peas hevo been threshed.	
82. Hives of bees, April 1, 1940: (a) Owned by others, but kept on this farm Number (b) Owned by you, on this farm and on non- farm land such as deserts, hills, swamps,] "	11,	where beans or peas have been threshed. 7. Alfalfa cut for hay	3.17
eto	12	ll .	S. Sweetclover cut for hay Tons	2,3 X
83. Honey produced by your bees in 1939. Pounds	13	1). Lespedeza cut for hay Tons	1116
FUR ANIMALS IN CAPTIVITY: Silver fox Mink 84. Females over 3 months old,	٠,	120	c. Clover or timothy, alone or mixed, cut for hay (do not include sweetalover)	J-20 2.3, X 2.20
April 1, 1940	14, 15 18, 17	121	. Small grain hay—wheat, oats, barley, rye,	J-21 2,3,X
85. Pelts taken in 1939 Number Include only pelts taken from dilver fores and minks kept in captivity.	=	100	Underline or give kind. Omit onts reported under	J-22
86. Value of wool, mohair, meat, hides, etc., bees, honey, wax, and fur animals and pelts sold or traded in	P	122	3. All other tame hay out	2,3,X
1939. (Omit cents)	4	123	Underline or give kind. Wild hay cut—marsh, prairie, or range grasses	J-23 2, 3, X
<u> </u>		11		

SCHEDULE

GENERAL AREA. WHERE FRACTIONAL ACREAGE OR PRODUCTION IS REQUIRED, REPORT AS: \$\frac{1}{8}, \frac{1}{4}, \frac{3}{8}, \frac{1}{4}, \frac{5}{8}, \frac{3}{4}, \frac{7}{8}, \frac{1}{4}, \frac{1}{8}, \frac{1}{4}, \frac{5}{8}, \frac

DULE No.	CLOVER A Report on	ND GRASS SE	EDS:	Acres harveste in 1939	Quantity d harvested in 1939	J-24		SMALL FRUITS: Report fractional acreage. Notz.—Do not report nonbearing		Acres harvested in 1939	Quantity harvested in 1839	
	124. Alfalfa seed	1			Bu	2, 3, X			1			M
	125. Sweetclove	r seed			Bu	J-25 2, 3, X	172.	Blackberries and dewberrie			Qt	- M
	126. Lespedezo, Korean, K	seed			Lb	J-26 2, 3, X	178.	Raspberries (tame only)			Qt	M
	Rorean, R	obe, serices, etc.	Underlino o	give kind.	Bu	J-27	181.	Strawberries			Qt	- 1
	127. Clover seed Red, man Dutch, etc.	mmoth, Ladino, Underline or giv	alsike, crim kind.	son, white	1	J-28	183.	Other (specify)			Qt	- N
				dan, canary, bent, ryes	grass, crested when	2, 3, X	200.				Qt	. 7
	MISCELLA	NEOUS CROPS			T	1		Report: Blueberries, boysen berries, etc.	berries, current	s, gooseberries,	loganberries, young-	
	Beport fract	ional acreage. Des			Bu	L-29		TREE FRUITS, NUTS, AND	D GRAPES:			
THE	Grown fo	r home use or for s			Running	L-30	184.	Land in bearing and n	onbearing f	ruit		
E SPACE	130. Cotton har	vestedthe seed, estimate	square bales	of lint.	square bales (Fractions)	1,2,X L-31		orchards, vineyards, as trees, April 1, 1940 (omi	nd planted t nurseries)	nut Acres_		• ا
OR	131. Sweetpotat	oes and yams.			Bu	1, 2, X		Report fractional acreage.				-
CE USE	132. Tobacco (t	otal, all types)		11	Lb	L-32 1,2,X		KIND OF FRUIT:	Number of April	trees or vines, 1, 1940	Quantity harvested	
NLY	Give type	pe number or loca , give separate repo	l designation ets for each	n. If more below:				Report dried fruits on fresh-	Not of bearing	· Of bearing	harvested in 1939 Report fruits on fresh basis	ĺ
					Lb			weight basis. Do not include trees and vines in nursery.	age	age	Iresh basis	١.
ATES					Lb		185.	Apples			Bu	N 4
	199 Syranas	(not corchus)	for cirum		Gal	L-33		Cherries.	1		Lb	N
na. ia.	133. Sugarcane Include grown from	both thick and	slender stal stubble	k varietics	(Sirap)	1, 2, X			1			N
sippi. Carolisa.					Tone	L-40		Peaches	1		Bu	- 6
	Alfalfa si	lago, soybean silag	a, oat silage,	etc. Omit	Tons	1, 2, X	192.	Pears			Bu	- 1
	(specify) Alfalfa si byproducts 141. Root and g annual le	rain crops (ot	ner than	orn and		L-41	195.	Plums and prunes		ļ	Bu	1
	Il 142. Other neid	crops not esse-	•		XXXXXX Unii	L-	198.	Grapes			Lb	-
	where re	ported ne and unit of mea	sure.		Unit	1, 2, X	199:	Figs (all varieties)			Lb	4
	Report:	Buckwheat.	Flax for g	rain. Golden seal.	Popcorn, etc.	1, 2, X	208.	Other tree fruits, except			Unit	1
	Broomcorn.	Chulas.	Ginseng.	Kudzu.				Citrus			Unit	Ň
	143. Value of th	e crops reporte				P					Unit	'n
	or are to	be sold or tra	ded	\$		- 5					Unit	- 4
	l				(Omit cents)	╡ ゙		Report: Apricots, jujubes,	noctorines Jer	anes persima	none nomeronates	- 4
		ES FOR FARM						quinoss, etc.	nectartees, Jap	namese peramin	nois, pomegranates,	L
	144. Value of ve	imption by yo	our famil	y and by all		M-44	210.	Improved pecans (budded,			1	N
	househol Omit Irisi	ds on this farn a and sweet potator	s, also any v	egotables fed to animals	(Omit cents)	X, X, 3		grafted, or top-worked)			Lb	- 4,
	VEGETABL	ES harvested	in 1939	FOR SALE (not	for home use):		211.	Wild or seedling pecans			Lb	7. N
	Include veg Note.—Where	etables sold to cam a crop was har the same land o	vested folio	wing 5223		P	214.	Tung nuts			Lb	40
	nother on report acres	ge for each crop.	iuring the	year, page 3		6	215.	Other puts			Lb	X + X
	Report fractional	Vegetables harves in 1939 for sale	ted Code	Report fractional	Vegetables harvest in 1939 for sale	edi		Specify.			Lb	
llowing, if de, to be ed under	Report fractional acreage. Omit cents	Acres Value		Report fractional acreage. Omit cents	Acres Value	-					Lb	Ń
ion 168; arti-			M-46			M-61		Roport: Cultivated chestnuts, E	English or Persia	n wainuts, etc.	LD	4
kes. ngreen	146. Asparagus	\$	2,3 M-47	161. Lettuce	\$	2,3			Number of tree	s, April 1, 1940	Opentity har-	Ť
outing cooli. els	147. Green lima	i	2,3	162. Dry onions	s	M-62		CITRUS FRUITS: Crop horvested, season of 1939-40.	Not of bearing	Of bearing	rom the bloom	
nits. Bower.	148. Snap, string, or wax beans		M-48 2,3	183. Green peas		M-63		From the bloom of 1939.	age	ege	of 1939	-
chard. ote.	ĺ		M-49	164. Sweet peppers	***************************************	M-64	216.	Oranges (satsumas, tange-			Bu.	N
ee bage.	149. Beets (table)	\$	2,3 M-51	and pimientos	\$	2, 3 M-65		rines, mandarins, etc.)			Unit	N
rds.	151. Cabbage			165. Spinach		2, 3	228.	Other citrus			Unit	- 4, N
rds. r c ress. elions.	muskmelons.		M-52	168. Tomatoes	s	M-66 2,3		beautiful and sold of monoton				4.
rds. r cress. elions. sen.	honeybulls, hon-	\$	2,3			M-67					Unit	N
rds. r cress. elions. een. lant. vo. ole.	honeyballs, hon- eydews, casabas, Persian, etc		M-53	167. Watermelons	\$	2, 3 M-		Report: Grapefruit, kumquats,	lemons, limes, et	to.]`
rds. r cress. elions. elont. ant. ve. ole. 2. radish.				168. Other *	\$	2,3	229	Value of all fruits and n	uts, includi	ng small		١
rds. r cress. r cress. ellons. een. lant. re. oole. c. radish. rabi.	153. Carrots		2,3 M-55	Specify.		M- 2, 3		fruits, produced in 1939 citrus) that were or are t	(1939-40 se	ason for		-
rds. c cress. elions. elions. esnt. evo. ole. eradish. eabi. ard		\$	M-55	Specify.			11	cierus, that were or are t	o ne sord of f	Ø	(Omit cents)	1
rds. clions. clions. clions. colo. colo. cradish. cradish. cradish. colo. colo	153. Carrots	\$ \$	M-55 2,3 M-56 2,3	Specify.	\$	M-	1					
rds. clions. clions. clions. con. cant. co. cole. c. cradish. rabi. ard cens). conions shallots. sy.	188. Carrots		M-55 2,3 M-56 2,3	Specify.	other vegetables sol	2.2	-					Ì
rds. rds. elions. elions. een. lant. re. ole. c. radish. rabi. ard ens). i onions shallots. sy. kins. hes.	155. Carrots	\$	M-55 2,3 M-56 2,3	List soparately any except Irish and sweet	other vegetables sol potatoes.	d 2,3	xv.	IVALUE OF PRODUCTS U		FOREST P	RODUCTS SOLD	
rds, cress, ellons, ellons, ellons, ellons, ent. rec. cress, credish, rabil, credish, ent. ellons, ell	188. Carrots	\$	M-55 2,3 M-56 2,3	Specify.	s	2,3	1	IN 1939 Value (estimated) of prod	ducts of this	farm in	RODUCTS SOLD	
rds. cross. ellons, seen ant	155. Carrots. 155. Celery. 156. Sweet corn. 157. Cucumbers HORTICUL	tural speci	M-55 2,3 M-56 2,3 M-57 2,3	Specify. List soperately any except Irish and sweet		d 2,3	1	IN 1939. Value (estimated) of prod 1939 that were used by	lucts of this	farm in	RODUCTS SOLD	
rds, cress, ellons, el	155. Carrots. 155. Celery. 156. Sweet corn. 157. Cucumbers. HORTICUL Report fact	ional acreage.	M-55 2,3 M-56 2,3 M-57 2,3	Elist soparately any except Irish and sweet		2,3	1	IN 1939. Value (estimated) of prod 1939 that were used by all households on this fan try, eggs, boney, yegeta	ducts of this your family rm (meat mi	farm in and by ilk, poul-	RODUCTS SOLD	_
rds. cress. ellons. el	185. Carrots. 185. Celery. 186. Sweet corn. 187. Cucumbers. HORTICUL Report fract 2169. Crops grow also veg	donal acreage. In under glass (1 etables) and p	M-55 2,3 M-56 2,3 M-57 2,3	List coparately any overpt Irish and sweet by a light and sweet by a light and sweet by a light and by a light		P 7	231	IN 1939 Value (estimated) of prod 1939 that were used by all households on this far	ducts of this your family rm (meat mi	farm in and by ilk, poul-	RODUCTS SOLD (Omit cents)	_
rds. cress. ellons. el	185. Carrots. 185. Celery. 186. Sweet corn. 187. Cucumbers. HORTICUL Report fract 169. Crops grow also veg rooms. Underil	n under glass (etables) and p	M-55 2,3 M-56 2,3 M-57 2,3 M-57 2,3	List eoparately any evcopt Irish and sweet Second Se	• Bales in 1939	P 7 M-69 2,3	231	IN 1939. Value (estimated) of prod 1939 that were used by all households on this fan try, eggs, boney, yegeta	ducts of this your family rm (meat mi	farm in and by ilk, poul-		_
rds. cross. ellons, seen ant. recommended to the cross of	155. Carrots. 155. Celery. 156. Sweet corn. 157. Cucumbers. HORTICUL Report fact 169. Crops grow also veg rooms. 170. Nursery v.	ional acreage. In under glass (ietables) and publication in which. products (tree	M-55 2,3 M-56 2,3 M-57 2,3 ALTIES: flowers an oropagate	List eoparately any evcopt Irish and sweet Section Section Section	• Bales in 1939 S	P 7 M-69 2,3 M-70 2,3	231	Value (estimated) of prot 1939 that were used by all households on this far try, eggs, honey, vegeta fuel wood, etc.)	ducts of this your family rm (meat mi bles, fruits,	farm in y and by ilk, poul-firewood,		1
rds. cress. ellons. el	155. Carrots. 155. Celery. 156. Sweet corn. 157. Cucumbers. HORTICUL Report fract 169. Crops grow also veg rooms. 170. Nursery 1 ornamen 171. Flower an	n under glass(etables) and p ne which. products (tree ttals, etc.)	M-55 2,3 M-56 2,3 M-57 2,3 M-57 2,3 M-57 2,3 M-57 2,3 M-58 2,3 M-59 M-59 M-59 M-59 M-59 M-59 M-59 M-59	Eist eoparately any evcopt Irish and sweet Eist eoparately any evcopt Irish and sweet Eist eoparately any evcopt Irish and sweet Eist eoparately any evcopt Irish and Irish a	• Bales in 1939 S	P 7 M-69 2,3 M-70 2,3	231	IN 1939. Value (estimated) of prod 1939 that were used by all households on this fan try, eggs, boney, yegeta	ducts of this your family rm (meat mi bles, fruits,	farm in y and by ilk, poul-firewood,		