APPENDIX

1940

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CONFIDENTIAL CENSUS REPORT.—Your report is required by Act of Congress. This Act also makes it unlawful for the Bureru to disclose any facts, including

	DEPARTMENT OF COMMERCE—BUREAU OF THE CENS	US	IVVALUES, APRIL 1, 1940	Code
	WASHINGTON		19. Total value of this farm (land and buildings), including farm land and buildings rented from others.	12
	SIXTEENTH CENSUS OF THE UNITED STATES: 1940		ing farm land and buildings rented from others. Give the amount for which this farm (Question 12) would sell. Include the land actually operated by you as owner, router, or manager, and all farm buildings and improvements.	
	FARM AND RANCH SCHEDULE		Omit farm implements and machinery, livestock, and land rent- ed by you to tenants or croppers.	
	(Including Special Agricultural Operation		If you own a part, but not all, of this farm— (a) How much of the total amount under Ques-	
Inven	tory Items, April 1, 1940 Production Rems, Calendar Year		tion 19 represents the value of the land and buildings owned by you?	13
	I FARM OPERATOR, APRIL 1, 1940	Code	(Omit cents) 20. Value of all buildings on this farm\$	14
1.	Name of person		Included in answer to Question 19. (Omit cents)	'
2	Address(Street or Route No.) (Post office) (State)		21. Value of farm implements and machinery used in operating this farm, including automobiles, trac-	
	(Street or Route No.) (Post office) (State) Norz.—Raport age and color or race as shown on Population Schedule.	A	tors, motortrucks, and trailers (present market value)	15
	Color or race: [Place a_check (√) in proper block]	1	Include all farm implements; tools; wagons; harnesses; dairy equipment; outing gine; threshing machines; combines; apparatus for making elder, grapo juice, and sirup and for drying fruits; and all other farm machinery. Omit commercial mills and factories; uso permanently installed irrigation and drainage equipment.	
	11. White, including Mexican Negro Indian Chinese Japanese Other (specify)	2	for drying fruits; and all other farm machinery. Omit commercial mills and factories; also permanently installed irrigation and drainage equipment.	
		٦	VFARM MORTGAGE DEBT AND FARM TAXES	
	Do you reside on this farm?	. 3 =	If you own all or part of this farm—	B
6.	II.—FARM TENURE, APRIL 1, 1940 If you rent any farm land from others or manage any farm land for		22. Was there any mortgage debt on the land and buildings so owned on April 1, 1940? (Yes or No.)	2
	others, give names and addresses of the owners of the land and indicate for each owner whether a corporation:		23. Total amount of outstanding mortgage debt on such	
	·		land and buildings\$(Omit cents)	3
l	NameIncorporated?(Yes or No)	7	24. What was the annual rate (contract rate) of interest on the first mortgage debt? (Report fractions)	4
	Address (Street or Route No.) (Post office) (State)	-	(Percent)	
	NameIncorporated?(Yes or No)		If you own all or part of this farm—	
	Address		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.	
7.	(Street or Route No.) (Post office) (State) What does the landlord fur- 8. What did you agree to pay as	,	but do not include taxes levied by drainage or irrigation districts)	5
	nish as his share in the operation of this farm?	B	(Omit cents)	
	(a) Work animals	1	28. Give amount of taxes levied in 1939 on PERSONAL property owned by you on this farm (include	
	(Ali, Part, or None)		livestock, machinery, etc., but do not include automobile taxes, fccs, or licenses)	6
	(b) Tractor power (All, Part, or None)		7	
!	(c) Fertilizer If cash, give total amount, explaining for what paid, as \$330 for entire farm, \$30 for 15 acre pasture, \$75 for 25 acres hay land, etc.	t	VI.—OTHER LAND OWNED, APRIL 1, 1940	
	(d) Seed (All, ‡, ½, etc., or Nons) If share of crops or of animal increase, give kind and report share in fractions, as corn, 3 young animais, ‡ cotton, etc.		27. Do you own any land in addition to that shown under Question 10? (Do not include residential and nonfarm building sites).	7
	(e) Other If definite quantity, give kind and report in bushels mounds, etc., as 600 bushels wheat		(Yes or No)	
	(Name and give share) 4 bales cotton, etc. If other rent, specify, as upkeep of farm, keep of igndiord, etc.	1	28. How many acres of such land are rented or are to be rented this year to others (including that rented	8
		-	to croppers)?	
9.	Do you operate this farm for others as hired manager?. (Yes or No)	1.	VII.—WORK OFF FARM AND YEARS ON THIS FARM	c
10.	How many acres in this farm do you own? AcresHow many acres in this farm do you rent from	. A	29. How many days in 1939 did you work for pay or income off the farm you operated? Days	1
The	others? Acres. Acres. Sum of Duretions to an 1 H must equal Question 12, unless operated by a bired manager.	- 4	OF THESE, HOW MANY WERE SPENT-	
	III.—FARM ACREAGE, APRIL 1, 1940		(a) At farm work, not connected with	2
	The sum of Questions 13 to 18, inclusive, must equal Question 12.	5	(b) At nonfarm jobs (including road work and relief or "made" work), businesses, or professions? Days.	
12.	Fotal number of acres in this farm	Q 1	nesses, or professions? Days	3
	Offil from this farm any land now reated to or cropped by others. Include all outlying or separate fields, meadows, postures, woodland, or waste lands operated by the person whose name is given under Question I, whether owned, rented from others, or monneed for others. Secure as separate substillation		off the farm.	4
			For (b), specify principal nonfarm occupation and industry: Nonfarm Industry	
,,,	Sugrestion T. Enumerator.—Before proceeding with the Farm Acroage, it may be helpful to fill in the information for Column 4 and for the reverse side of schedule. Land from which crops were harvested in 1939 Acros	<u>^</u>	occupation Industry (Miner, spinner, proprietor, teacher, ioreman, section hand, etc.) hand, etc.) (V.P.A., C.C.C., N.Y.A., etc.)	
13.	Include all field crops, all tame and wild have out, and evidence of the control	•	hand, etc.) W.P.A., C.C.C., N.Y.A., etc.) 30. Year when you began to operate THIS farm	5
14.	and from which no crop was harvested in 1939	.	(Year)	
	because of crop failure or destruction	7	VIII.—IRRIGATION	ا ا
15.	Cropland lying idle all of 1939 or land in summer fallow in 1939 (omit crop fallow and land pastured) Acres.	. 8	31. Land from which irrigated crops were harvested in 1939	16
16.	and used ONLY for pasture or grazing in 1939 which could be plowed and used for crops with-		Do not count land twice, even though two crops were harvested from it.	
	out additional clearing, drainage, or irrigation (omit cropland harvested and hay cut)		32. Land irrigated in 1939 and used ONLY for grazing or pasture	17
17		10	33. Irrigation enterprise supplying water: If water is not supplied by an irrigation enterprise, explain, as pumped from own well, stream diversion, or city water, etc.	
-••	Woodland in this farm			
18	which has of will have value as wood or timber. Omit chap- arts and woody shrubs. All other land now in this farm.	111	NAME	
10.	All other land now in this farm		ADDRESS (Street or Rouse No.) (Post office) (State)	

names or identity, from your census reports. Only swern census employees will see your statements. Data collected will be used solely for propering statistical information concerning the Nation's Canada Reports Canad

SCHEDULE No.	DEFI	TITION OF A FARM			ENUMERATOR	'S RECORD AND CE	RTIFICATE	Code
Dominous No.	A farm, for Census purpos	ses, is all the land on w	rhich some agricult	ural	State	County	E. D. No	
	operations are performed by of the assistance of members of	his household, or hired	employees. The	land				
	operated by a partnership is consist of a single tract of land	l, or a number of separat	e tracts, and the sev	eral/	Number of farm in order			
	tracts may be held under did the farmer and another tract	is rented by him. Who	en a landowner has	one	From Population Sched Farm operator's name app	ule:	· Line No	
	or more tenants, renters, cro is considered a farm. Thus	ppers, or managers, the	iand operated by	each	Visitation number of farm			
	cropper, renter, or tenant sh	ould be reported as a	separate farm, and	the	Visitation numbers of other	er households on this fari	a	
	land operated by the owner o wise be reported as a sepurate	farm.			If no dwelling, or if no occ the identification used	cupied dwelling, on this is to designate the place	rm, give on your	
	Include dry-lot or barn farms, mushroom cellars, apis	dairies, nurseries, green tries, cranberry bogs, etc	houses, hatcheries, 	fur	map, as: F-1; V-3, F-2	?; etc		
	farms, mushroom cellars, apis Exclude "fish farms," fish Do not report as a farm a agricultural products in 1939	hatcheries, "oveter farm ny tract of land of less	ns," and "frog far: than 3 acres. unles	ms." sits	Minor Civil Division			
MING COLUMN	agricultural products in 1939	were valued at \$250 or	more.		Give name, also class, as tow	nship, town, ward, precinct, dist	rict, beat, etc.	onation
THIS COLUMN		SELLING AND PURCHA	•	Codo	If any part of this farm is and acreage— M. C. D.			- 1 :
FOR OFFICE USE ONLY	Did you, in 1939, transact	-	_	C		COUNTY	ACR	
OSE ONE!	34. A cooperative SELLING	Olganization:	(Yes or No)		II .			20 0
CODE	35. A cooperative BUYING	organization?	(Yes or No)	. 7				Z.3, 4,5,
TENURE	36. A cooperative SERVICE	organization?	*	. 8	If this farm is located— In surveyed area, give S	ec. No; Township	; Rang	e
			(Yes or No)	-	s	ec. No; Township	; Range	e
•	X 37. Number of workers 14 years	-FARM LABOR ears old and over and w	ages paid for farm		In incorporated place, g	give name		
1 7 1	work on this farm (do n	not include housework or	contract construc-		completed by me at	{a. m.} on the	day of	, 1940.
Full owner. Part owner.	WOU WOLK).	Number of persons 14 years old		1	(Signed)		, Enum	nerator.
3. Manager.	CLASS OF LABOR	and over working the equiv- elent of 2 or more days the	Total cash wages paid for all hired labor in			PPLEMENTAL INFORMA		
4. Cash tenant.	CDADS OF DABOR	Mar. 24-30, Sept. 24-30,	1939	1	Give any changes	in the area of this farm	or in your ten	ure
5. Share-cash tenant.		this year last year Number Number	Dollars	D	since Septer	mber 1, 1939 (if none, wri	te "None")	
6. Share tenant	(a) Operator and unpaid members of his family.		x x x, x x x x	1, 2				
7. Cropper.	1			3, 4, 5	Clarify any unusual ent Comment on unusual crop	ries in this report by ade		
8. Other tenant.	(b) Labor hired by month (c) Labor hired by day or		(Omit cents)		of livestock, etc.:	, , , ,	,	
SIZE	week		(Omit cents)	6, 7, 8				12
	(d) Others (include piece work and contract		(Ollin Calls)	9, 10, 11	i l			İt
	labor)		(Omit cents)	10, 11				41
1. Under 10.	XI.—FARM	EXPENDITURES IN 193	9		It .			- 11
2. 10-29.	38. Amount expended in 1939) for hay, grain, mill feed use as feed for domesti	i,					
3. 30-49.	animals and poultry		\$	12	_	SUMMER FALLOW		
4. 50–69.	39. Amount expended in 1939 plements and machiner	y, including automobile	ı- 3,		Land in tilled summer falle was pionted for harvest	ow in 1939 on which ro c in 1939	rop Acres	
5, 70–99. 6, 100–139,	tractors, motortrucks, a See kinds of machinery lists	and trailers	(Omit cents)	13	Include also in Question 15.			
7. 140-179.	40. Amount expended in 193	9 for gasoline, distillate e on this farm	·, s.	14		IMPROVEMENT CRO		
8. 180-219.	41. Amount expended in 193	9 for building materials	. (Omit cents)		Total acres of crops plower provement purposes Of	VLY—not pastured, graz	ed.	
9. 220–259.	cement, paint, fencing	ing materials, hardward material, etc., for use o	e, n	.	Cowpeas, soybeans, vetches,	vested (green manure crop rys, etc. Underline or give kin on the same land in 1939. Tha led or grazed in 1939 should also i	d. Include all su	ch crops even
10. 260–499. 11. 500-999.	this farm		(Omit cents)	15	Lo crop of any k.nd was harves	ted or grazed in 1939 should also b	e included under	Question 15.
12. 1,000 and over	(0.0	Tous	Cost			CROP FAILURE		_
	42. Commercial fertilizer bour for use on this farm (r	eport frae-			Crops planted for harvest failure, destruction, or	low prices (do not consid	ler as failure	any crops
STATES	43. Liming materials—		(Omit cents)	16, 17	which were grazed, hogg	ed, or otherwise harvested	for any purp	ose):
Connecticut. Delaware.	lime, marl, gyp- sum, etc., bought	1	1		Name of first crop planted for hervest in 1939 which failed	If replanted to a crop for harvest in 1839, name of second crop	crop which	second crop harvested
District of Cohembia.	in 1939 for use on this farm		s	16, 19	(t)	(2)	(3)	(4)
Illinois. Indiana.	Underline or give kind.		(Omit cents)					·
lowa.	XU.—FARM MACHINES	Y AND FACILITIES, A	PRIL 1, 1940					
Maine. Maryland.		Number of un	its Year of latest model		Report as roply to Question 14 the	sum of scres in Column 3 minus	the sum of acres in	Column 4.
Massachusetts. Michigan.	44. Number of automobiles of	n this farm		9, 10		DOUBLE CROPPING		
Minnesota. New Hampshire.	45. Number of motortrucks or			11, 12	Crops which were harvest	l		Acres of
New Jersey. New York.	46. Number of tractors on th	is farm		13, 14	Name of first crop harvested	Name of second crop harvested	Acres of first crop harvested	second crop harvested
Ohio. Pennsylvania.	47. Is there an electric distril		•		(1)	(%)	(3)	
Rhode Island. Vermont.	of the farm dwelling?		(Yes or No)	15				
West Virginia.	48. If the dwelling is lighted i		source of current:			***************************************		
Wisconsin.	1. Power line	9.	lent	16	Interplanted crops which	were harvested in 1939:		
BECION	49. Is there a telephone on th			17	Name of principal crop	Name of interplanted crop	Acres of prin-	Acres of inter-
REGION	50. Check (√) each kind of r		(Yes or No)	"	(1)	(2)	(3)	
4	1. 2.	3.	is located:	1	***************************************			
, de la companya de l	Hard-surfaced Gravel,	shell.	Unimproyed dirt	18	***************************************			
	11min -dridom Sunie	zmproved dift	L dar	!	Note.—Double cropping must b	e considered in arriving at your r	eply to Question 1	3.

XIV.—LIVESTOCK, APRIL 1, 1940, AND LIV include animals on this farm of ranch, whether belonging to t	he farm operator or	not, also animals	Code		XV.—CROPS HARVESTED ON	THIS PA	ARM IN 1	939	Code
helonging to this farm but grazing in national fo	Total over	3- to 27-month-	1		CORN: Omit sweet corn (except for silago Also omit popcorn, "Egyptian corn," kaf maire. Il grown with other crops, report s of mixtures	primarily). ir, and mile	Acres harvested	Quantity harvested	
51. Horses of all kinds, including ponies,	3 months old	old colts	E		NOTEThe sum of the acres reported under	r Onestions	in 1939	in 1939	H-1
April 1, 1940 Number	i		1, 2	87	89-90 must equal the answer to Question 8 Total acreage of corn for all purpo	868		****	1, X, X
52. Mules, April 1, 1940			3, 4	•	Corn for grain, whether snapped, or machine-harvested for grain			Bu	45.X
53. Cattle and calves over 3 months old, Apr. 1, Of this number, how many were—	•	r	5	89	Corn cut for silage.			Tons	7, a, x
54. Cows and heifers that were 2 years of over on January 1, 1940, and are—	ld and			-	stock, or cut for green or dry for	ider and		1	10. X. X
(a) Kept mainly for milk product	tion? Numbe	P	. 8	_	not husked or snapped		1	****	*. ×
(b) Kept mainly for beef product		r	7	91	SORGHUMS: "Egyptian corn," kafir, m atlas, sorghum cane, sweet sorghums, etc. All sorghums harvested for grain			Bu	H-2
Cows milked and dairy products, 1: 55. Total cows milked during any part of					from stalk. I ton heads=25 bushels grain.	ter cutting		ţ	
1939 (include heifers milked)	Q A			l	All sorghums cut for silage only (g		1	Tons	
pounds = 1 gallon) Report all milk produced, whether consumed, sol to stock, or otherwise disposed of.	d,fed Gallons		9	II .	All sorghums cut for hay or fodder Heads not cut off or threshed.			Tons	10.
57. Butter churned on farm in 1939	Pounds		10	94	Sweet sorghums harvested for siru Omit cane grown from stalks or cuttings.	Report frac	tlonal acreage	Gal	11, X
58. Whole milk sold 59. Cream sold (Butterfat conte	in 1939 60.	Butter sold in 1939			SMALL GRAINS threshed (or comb	oined):			
Gallous Pounds of butterfat	Pour	ıds		95	Note.—Report grain hay under Question Mixed grains, other than a flax an	d wheat		D.,	J-95
61. Value of all dairy products sold or traded in milk, cream, butter, cheese, etc. (Omit	1939— ***********************************		<u>P</u>		mixture Wheat and oats; wheat and barley; who oats and barley; oats and peas; etc. Under	at and rye;		Bu	2, 3, X
C3. Sheep and lambs over 6 months old, Apr			E	96	mixture. Oats threshed (or combined)			Bu	H-3
0f this number how many were	Number			97	Oats cut for grain when ripe or ne and fed unthreshed (omit oat ha	arly ripe		{	4, X, X
63. Yearling ewes?	Number		15	98.	Barley threshed (or combined)		1	1	J-98 2, 3, X
64. Other ewest	Number		16	Į.	Rye threshed (or combined)		1		1-99
Norz.—If this farm has sheep on hand and no wool shorn in 1939, EXPLAIR. 65. Sheep and lambs shorn in 1939 shorn	Pound	is of	,,,,	1	Flax threshed (or combined)			Bu	2,3,X J-00 2,1,X
Report the number of sheep and lambs shorn and twice, write "Shorn twice."	not the number of	freces. If shorn	1"	1	Where flax and wheat were grown toget one-half of the acreage under each crop.	her, report		Du	
	NT		.	101	Winter wheat (fall or winter sown)	threshed		Bu	H-4
66. Hogs over 4 months old, April 1, 1940 Of this number, how many were—			19	104,	Spring wheat (spring sown) three combined)	shed (or	i	Bu	}
67. Sows and gilts that farrowed since De 1939, or will farrow before June 1, 19	oc. 1, 040?. Number		20	105	Emmer and spelt threshed (or com		ł ,		J-05
68. Animals butchered in 1939 Cattle (excl. calves)	Calves Hogs pig	and Sheep and	_	[]	Underline which. Buckwheat threshed (or combined)			_	J-06
for use on this farm or for sale from this farm	9		1, 2, 3, 4	100.					2,3,2
Number	<u>l</u>		3, 4		Where grown with corn or other crops,		wn in 1939	Peas, beans, and	
69. Goats and kids over 4 months old, April	er Angoras	Other	5, 6		report acreage of mixture in second col- umn. The annual legumes cured for bay included under Duestions 108-115 must	Alone	With other crops	seed harvested in 1939	
70. Mohair and kid hair clipped in 1939	Pounds		,		included under Questions 108-115 must also be reported under Question 116. Report fractional acreage.		Сорк		K-8
71. Goats milked during any part of 1939		,	l . l	108.	Soybeans, total			x x x x x	2, 3, X, X
Cattle (excl.	Calves Hogs	and Sheep and			For hay, beans, grazed or hogged off. (a) Harvested for beans only			Bu	6, 7, 8, X K-D
			9, 10,	110.	Cowpeas total			* * * * *	2, 3, X, X
			11, 12 13, 14,		Cowpeas, total			Bu	6, 7, 6, X K-1
			15, 16		Vetches, velvetbrans, mung and		İ	Bu	2.1 4.X
74. Value of all livestock sold or traded in 19 cept poultry, bees, and fur animals. (On	939, ex- nit cents). \$		<u>P</u>	119	horse beans			Du	``
NorgIf this farm has chickens on Number on hand	Number raised	,	1 - 1	110.	(navy, pea bean, Great North- ern, kidney, lima, pinto, etc.)				K-2
band but raised none or produced no eggs in 1839, EXPLAIN.	in 1939		G		and lentils			Bu	2, 3, 4, X
75. Chickens		office use only	1, 2	-	lima, snap, string, and wax beans under vegetables.				K-5
76. Turkeys		1	3, 4	115.	Dry field and seed peas (specify kind)			Bu	2, 1, 4, X
77. Ducks			5, 6		Omit cowpeas. Report peas harvested			unting only	
(specify) Report separately goese, guineas, pigeons, qu	mil, pheasants, etc.		7, 8		HAY CROPS: For each hay, give total practices of land on which grown.	1	Acres	Quantity	
79. Total chickens sold (including broilers fryers) alive or dressed in 1939 Omit any sold as baby chicks.	and		9	116.		eans. :tbeans. :beans.	harvested in 1939	barvested in 1939	
Omit any sold as baby chicks. 80. Chicken eggs produced in 1939			10		Austrian peas. Mun	gbears.			
81. Value of all poultry, eggs, baby chicks,	poults,		P	,	Cretalaria. Lupi	arweed.		Tons	J-16 2,1,X
ete., sold or traded in 1939. (Omit cents).	\$		3 G		Underline kind. Acres for hay inclu- Questions 108-115 must be reported here clude peanut vines saved for hay, but om	also. In-			
82. Hives of bees, April 1, 1940: (a) Owned by others, but kept on this is	arm Numbe	r	11	117	where beans or peas have been threshed.	- 1		Tone	J-17
(b) Owned by you, on this farm and on farm land such as deserts, hills, swe	amps,			i	Alfalfa cut for hay			Tons	2,3,X J-18
etc		4	12	l	Sweetclover cut for hay	ŀ			2.3.X J-19
53. Honey produced by your bees in 1939	Silver fox	Mink	13		Lespedeza cut for hay	_ {			2, 3, X 3-20
84. Females over 3 months old,			14; 15	l	hay (do not include sweetclover)			Tons	2, 3, X J-21
85. Pelts taken in 1939 Number.			16, 17	121.	etc. Underline or give kind. Omit oats repo	rted under		Tons	2, 3, X
include only pelts taken from silver foxes and mink	s kept in captivity	·		122.	All other tame hav cut			Tous	J-22 2, 1, X
 Value of wool, mohair, meat, hides, etc., wax, and fur animals and pelts sold 	bees, honey, or traded in		P.		Include old meadows, millet, Sudan grass, orchard grass, redtep, crested when Underline or give kind.	Johnson grass, etc.			J-23
1939. (Omit cents)		\$	4	123.	Wild hav cut—marsh, prairie, or range gre	uses		Tons	2,3,X
			<u> </u>						

GENERAL AREA. WHERE FRACTIONAL ACREAGE OR PRODUCTION IS REQUIRED, REPORT AS: $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{8}$, $\frac{5}{8}$, $\frac{3}{8}$, $\frac{7}{4}$, $\frac{7}{8}$, $\frac{1}{18}$, ETC.

SCHEDULE No.		ND GRASS SEEDS:	ter in	Petrey	Quantity harvested in 1939	Code		SMALL FRUITS: Report fractional acreage. Note.—Do not report nonbearing		harvested in 1939	Quantity harvested in 1939	
	124. Alfaifa seco	L		В		J-24 2, 2, X	172.	Blackberries and dewberries	s (tame		<u></u>	₩ .:
	125. Sweetclove	r seed		Bı	u	J-25 2,1,1		only)	1		4	M-
	126. Lespedeza	seedbe, sericon, etc. Underlin		Lt		J-26 2, 1, X 1-27	173.	Tame blueberries			Qt	2,
	127. Clover seed	1		В		1-21 2,1,1	174.	Wild blueberries Where the land is used prin	narily for		Qt	- 4
	Dutch, etc.	Underline or give kind.	crimson, white	ъ.		J-28		their production. Cranberries			Qt	<u>₩</u> -
,	Timothy grass, etc.	, redtop, bluegrass, milie Underline or give kind.	t, Sudan, canary, bent	, ryegrass, cr	ested wheat			Black raspberries (tame only	m)		Ot	Bi-
	MISCELLA	NEOUS CROPS:							- 1		V	
*	Report fract	ional acresge.		В	u	L-29	180.	Red raspberries (tame only)		Qt	
THE	. Grown for h	nome use or for sale.		ı	ì	L-31	181.	Strawberries			Qt	- Z
BOVE SPACE	Grown for l	otal, all types)		L	i	1 22	183.	Other (specify)			Qt	2. M-
FOR	Give type	pe number or local design give separate reports for	nation. If more each below:								Qt	2
OFFICE USE					D	_		Report: Boysenberries, curran	is, gooseberries,	loganberries,	youngberries, etc.	÷
ONLY						L-35		TREE FRUITS, NUTS, AND	GRAPES:			1
CTATEC	_	s harvested for suga	i		i		184.	Land in bearing and nonbe chards, vineyards, and	planted	or- nut		2
STATES	1				1	1, 2, X L-38		chards, vineyards, and trees, April 1, 1940 (omit Report fractional acreage.	nurseries)	Acres		- 1,
Connecticut. Delaware.		***************************************	I .			1, 2, X L-39		1				1
District of Columbia.		sted for oilt and spearmint. Underla		Lt	(Oi)	1, 2, X		KIND OF FRUIT:	Number of t April 1	rees or vines, , 1940	Quantity harvested in 1939	
Illinois. Indiana.	140. Silage crops	s, other than corn ar	nd sorghums	.	1	L-40			Not of bearing	Of bearing	— Dancet (miles on	
lowa. Maine.	l byproducts	ilage, soybean silage, out si , as beet tops and pulp, pe	ea vines, etc.			1		vines in nursery.	ago	age		-
Maryland.	annual le	rain crops (other the gumes) hogged or g	an corn and	ж		L-41 1, x, x	185.	Apples		ļ 	Bu	N-
Massachusetts. Michigan.	142. Other field where re	crops not else- ported						Sour cherries			Lb	N-
Minnesota. New Hampshire.	Give nar	me and unit of measure.		Un	it	L-		1			i	
New Jersey. New York.	Report: Chicory.	Flax for fiber. Tie Ginseng. Ho Golden seel.	emp. Peanuts. pps. Pumpkins	for Wor	flower seed. rmseed, etc.		188.	Sweet cherries			Lb	- 7,1 N-
Ohio. Ponnsylvania.	Cotton.	e crops reported und	feel.			P	189.	Peaches			Bu	- (,) N-
Rhode Island. Vermont.	142 (incl	luding landlord's sh	are) which were	•	ŀ		192.	Pears			Bu	4, 5
West Virginia.		be sold or traded (e				- II	195.	Plums and prunes.			Bu	N-1
***************************************	144. Value of ve	ES FOR FARM HOU egetables grown on	this farm in 1939		1			Grapes		ì	Lb	N-9
	for const househol	umption by your fa ds on this farm shand sweet potetoes, also	amily and by all	\$		X, X, 3		i			Unit	N-
		shand sweet potatoes, also ES harvested in 19					208.	Other tree fruits			Unit	- 4.5 N-
	Y-1-4	and the second of		LOC TOT ITO	me dse).	P		***************************************				4,1
·	another on port acreage	a a crop was harvested the same land during the for each crop.	a year, re- A-E	<u> </u>		6					Unit	N 4.
	Report fractional	Vegetables harvested in 1939 for sale	Report fractions	8l in 10	oles harvested COD for sale						Unit	N 4,5
	acreage. Omit	Acres Value	de screage. Omit	Acres	Value	1		Report: Apricots, figs, nectarin	es, quinces, etc			1.
The fellowing, if		1 1	46	-		M-58	210.	Improved pecans (budded,		1		N-
for sale, to be reported under	148. Asparagus	; im			S	Z, 3 M-61		grafted, or top-worked)			Lb	4.5
Question 168: Globe arti- chokes.	148. Snap, string, or	. \$ _M 2	48 161. Lettuce		· si	M-62	211.	Wild or seedling pecans			Lb	7, 8 M.
Italian green sprouting	wax beans		3 163. Dry onions			2.3 M-63	215.	Other nuts			Lb	4.5
Brussels sprouts.	119. Beets (table)	3 Ž.	-51)			2,3 M-64		Specify.			Lb	N.
Swiss obard. Chinese cubbuge. Collards.	131. Cabbage 152. Cantaloups,	\$ ž			ls	2, 3 M-65					Th.	N-
Water cress. Dandellons.	muskmelons, honeyballs, bon-	M	-52 165. Spinsch		s	2,3 M-66		Report: Cultivated chestnuts,	English or Peri	ian walnuts,	ote.	4.
Endive. Escarole,	Persian, etc	S2	53 166, Tomatoes			2,3	229.	Value of all fruits and nu fruits, produced in 1939 th				
Garlic, Horsecadish, Kale,	153. Currots	\$ 2 M			\$	M-67		sold or traded	TO WELE OF B	\$	(Omit cents)	8
Kobirabi. Mustard	154. Cauliflower	\$ 7	3 168, Other+			M- 2,3					(Omit cents)	╡
(greens), Okra, Oreen onions	155. Celery	\$ 2	3 Spec 3 -56	ny.	\$	2, 3	230.	Maple sirup and sugar made	in 1939:			
and shallots. Parsicy.	156, Sweet corm	\$2	3		2	M- 2, 3		Trees tapped(Number)	Sirup	allons)	Sugar (Pounds)	N.
Parsnips. Hot peppers. Pumpkins.	157, Cucumhers		List separately a except Irish and s	any other ve weet potatoe	getables sold							1
Radishes. Rhubarb.			For office use only			P	XVI.	—VALUE OF PRODUCTS US: IN 1939	ED AND OF	FOREST I	PRODUCTS SOLD	
Romaine. Rutabagus. Saisily.	HORTICUI	TURAL SPECIALTI		- ا		7	231.		cts of this	farm in		=
Saisify. Squash. Turnips, etc	Report frac	tional acreage.	A A	rea in 1939	Soles in 1939			Value (estimated) of produ 1939 that were used by all households on this farm	your family	and by		ı
·	160. Crops grov	vn underglass (flower etables) and propa	gated mush-			M-69		try, eggs, honey, vegetable	ies, fruits, fi	rewood,		
DCMAN	rooms Underli	ne which.	(86	q. feet) (Omit cents)	2, 3		fuel wood, etc.)		8	(Omit cents)	
REGION	II 170 Nursany v	producta (trees, sb				M-70						٦.
REGIVIN		tals, etc.)		Φ		413	860	Vulne of furnet products1.	in toyo			1.3
REGION 1	ornamer 171. Flower an		bulbs, and	Acres) (Omit cents)	M-71	232.	Value of forest products sole include firewood, fuel wood, veneer loss, pulpwood, mine pro- posts, railroad ties, poles and pilita	standing timbe	r. sawloga.	(Cmit o nts)	. 1

XIV.—LIVESTOCK, APRIL 1, 1940, AND LIVESTOCK PRODUCTS, 1939 Include animals on this farm or ranch, whether belonging to the farm operator or not, also animals	Code		XV.—CROPS HARVESTED ON THE	PARM IN	1939	Code
belonging to this farm but grazing in national foreign operator or not, also animals belonging to this farm but grazing in national foreign or one range. Total over 3- to 27-month-			CORN: Omit sweet corn (except for silage primar Also omit popcorn, "Egyptian corn," kafir, and i maize. If grown with other crops, report total acre	y). Acres	Quantity	
51. Horses of all kinds including popies 3 months old old colts	E		NOTE.—The sum of the acres reported under O	· in 1939	harvested in 1939	H-1
April 1, 1940	1, 2	87.	tions 88-90 must equal the answer to Question 87. Total acreage of corn for all purposes Corn for grain, whether snapped, husk			1, X, X
		60.	or machine-harvested for grain. 56 lb. shelled corn or 70 lb. ear corn=1 bu.	a,	Bu	4.5.X
58. Cattle and calves over 3 months old, Apr. 1, 1940. Number. Of this number, how many were	- 5	89. 90.	Corn cut for silage		Tons	. 7, 8, X
54. Cows and heifers that were 2 years old and over on January 1, 1940, and are—			stock, or cut for green or dry fodder a not husked or snapped	ad l		10, X, X
(a) Kept mainly for milk production? Number	- 6				1	1
(b) Kept mainly for beef production?. Number	7	91.	SORGHUMS: "Egyptian corn," kafir, milo, her atlas, sorghum cane, sweet sorghums, etc. All sorghums harvested for grain		Bu	H-2 1, 2, X
55. Total cows milked during any part of	8		Elther threshed or fed in the head after cut from staik. I ton heads=25 bushels grain. All sorghums cut for silage only (green wi-	- J	Tons	4,5,X
I DO. BILLS DEGLICOG IN 1939 (report in collaps) Q & .	9	1	All sorghums cut for hay or fodder (dry w	(1
pounds = 1 gallon)		l)	Heads not cut off or threshod. Sweet sorghums harvested for sirup	3	Gal	18, 11, X
57. Butter churned en farm in 1930	2 10		Omit oine grown from stalks or cuttings. Rep	ort fractional act	eago.	-
in 1939 (Butterfat content) in 1939 Callons Pounds of butterfat Pounds of P	11. 12, 13	0.5	SMALL GRAINS threshed (or combined) Nors.—Report grain has under Question 121.	1	ļ	J-95
61. Value of all dairy products sold or traded in 1939—	P P	90.	Mixed grains, other than a flax and who	ı	. Bu	2,3,7
milk, cream, butter, cheese, etc. (Omit conts) \$	1	ł	Wheat and oats; wheat and barley; wheat and oats and barley; oats and peas; etc. Underline or mixture.	vo	_	H-3
62. Sheep and lambs over 6 scouths old, April I, 1940	E		Oats threshed (or combined) Oats cut for grain when ripe or nearly r	pe	Bu	1 1
Ot this number how many were— 63. Yearling ewes? Number	15		and fed unthreshed (omit out hay)	1		4, X, X J-98
64. Other ewes?Number	16	ii i	Barley threshed (or combined)	1	Bu	1, 1, X J-99
Note.—If this farm has shoep on hand and no wool shorn in 1839, EXPLAIN. 65. Sheep and lambs shorn in 1939. Number Shorn Pounds of wool shorn.		11	Rye threshed (or combined)	l l	Bu	2, 3, X H-4
Report the number of sheep and lambs shorn and not the number of fleeces. If short twice, write "shorn twice."	17, 18	101.	Winter wheat (fall or winter sown) thresh (or combined)	ed	Bu	1, 2, X J-06
66. Hogs over 4 months old, April 1, 1940	19	106.	Buckwheat threshed (or combined)		Bu	2, 3, X
Of this number, how many were-			ANNUAL LEGUMES for all purposes, except	plowed under fo	r green manure:	
67. Sows and gilts that farrowed since Dec. 1, 1939, or will farrow before June 1, 1940? Number	. 29	ĺ	report acreage of mixture in second col-	grown in 1939	Nuts, rees, beens, and seed	
68. Animals butchered in 1939 Cattle (etcl. calves) Catves Hore and lambs Cattle (etcl. calves) Catves Calves Calve	F		umn. The annual legumes cured for hay included under Questions 108-115 must also be reported under Question 116.	e With other	harvested in 1939	
for use on this farm or for sale from this farm Number	1, 2,		Report fractional acroage.		****	K-8 2, 1 X, X
69. Goats and kids over 4 months old, April 1, 1940. Number. Augoras Other	-1	108.	Soybeans, total. For hay, beans, grazed or hogged off.		Bu	6,7. 8,X
Number Augoras Other	5, 6	ĺ	(a) Harvested for beans only		Du	K-9
70. Mohair and kid hair clipped in 1939 Pounds	7	109.	Peanuts, total. For hay, nuts, grazed or hogged off.			2, 3, X, X
71. Goa's milked during any part of 1939	- 8		(a) Harvested for picking and threshing		Lb	6,7, 4,X
Livestock purchases and sales: Cative (rect. calves) 1. Cative (rect. calves) 2. Calves S. Hogs and Sheep and lambe 4. Livestock purchases and sales:			VIII CELLING			K-0 2,3, X,X
72. Bought in 1939Number	9, 10, -11, 12 13, 14,	110.	Cowpeas, total. For hay, peas, grazed or hogged off.		XXXXX	
73. Sold alive in 1939. Number.	15, 16	il	(a) Harvested for peas		Bu	6.7. 6.X K-1
74. Value of all livestock sold or traded in 1939, except poultry, bees, and fur animals. (Omit conts).	P	11	horse beans (underline kind) Other dry field and seed beans		Bu	2, 3, 4, X
Nore II this form has chickens on Number on hand	2	-12.	(navy, pea bean, Great North- ern, kidney, lima, pinto, etc.)			K-2
Norz.—If this form has chickens on hand but raised none or produced on April 1, 1940 in 1939			and lentils		Bu	2, 3, 4, X
75. Chickens effice use	1, 2		lima, snap, string, and wax beans under veretables.	{		K-5
76. Turkeys early	3,4	115.	Dry field and seed peas (specify kind)	oder vegetubles	Bu	2, 3, 4, X
77. Ducks	5, 6		HAY CROPS: For each hey, give total production		ounting only once	
(specify) Report separately goess, guiness, pigeons, quail, pheasants, etc.	7, 8		acres of land on which grown.			-
79. Total chickens sold (including broilers and fryers) alive or dressed in 1939	. 8	116.	HAY FROM: Cowpeas. Soybeans. Velvetbeans. Canuda peas. Horsebeans.	harvested in 1939	Quantity harvested in 1939	
Omit any sold as baby chicks. 80. Chicken eggs produced in 1939	19		Austrian peas. Mungheaus. Other peas. Other beans. Votches. Beggarweed.			J-16
81. Value of all poultry, eggs, haby chicks, poults, etc., sold or traded in 1039. (Omit cents).	- <u>P</u>			der	Tons	2,3,X
82. Hives of bees, April 1, 1940:	G		Underline kind. Acres for hay included un Questions 108-115 must be reported here also. clude penut vines saved for hay, but oxak "strs where beaus or peas have been threshed.	w"	1	J-17
(a) Owned by others, but kept on this farm. Number	-[11	117.	Alfalfa cut for hay		Tons	2, 3, X
farm land such as deserts, hills, swamps, etc	12	118.	Sweetclover cut for hay		Tons	J-18 2, 3, X
83. Honey produced by your bees in 1939 Pounds	13	1)	Lespedeza cut for hay	1	Tons	J-19 2,3,X
FUR ABINALS IN CAPTIVITY: Silver fox Mink 84. Females over 3 months old,		120.	Clover or timothy, slone or mixed, cut in hay (do not include sweetclover)	or	Tons	J-20 2, 3, X
April 1, 1940Number	14, 15	121.	Small grain hay-wheat, oats, barley, r	е,	[J-21
85. Pelts taken in 1939	16, 17		Underline or give kind. Omit outs reported un Question 97.	dor	Tons	2, 3, X J-22
86. Value of wool, mohair, meat, hides, etc., bees, honey,	P	122.	All other tame hay cut	on	Tons	2, 3, X
wax, and fur animals and pelts sold or traded in 1939. (Omit cents)	1		Underline of give kind.	1	Tons	J-23 2, 3, X
	1	123.	Wild hay cut-marsh, prairie, or range grasses.			1

GENERAL AREA. WHERE FRACTIONAL ACREAGE OR PRODUCTION IS REQUIRED, REPORT AS: $\frac{1}{6}$, $\frac{1}{6}$, $\frac{3}{6}$, $\frac{1}{6}$, $\frac{3}{6}$, $\frac{7}{6}$, $\frac{1}{6}$,

SCHEDULE No.	CLOVER A	ND GRASS SEEDS:	harvested in 1939	Quantity harvested in 1939	Code		SMALL FRUITS: Report tractional acreage.	Acres harvested in 1939	Quantity harvested in 1939	Code
		d	ļ	. Bu	J-24 2.1.1 J-25	41	NoteDo not report nonbearing acres	1		
	125. Sweetclove	r seed		. Bu	1-25 1-26	172.	. Blackberries and dewberries (tar only)	ie	Qt	M-72
	126. Lespedeza	seed	-	Lb	2.1.X J-27					M-78
	127 Claver coor	i '	1	. Bu	2,1,1	178.	. Raspherries (tame only)		Qt	_ 2, 3 M-81
	Dutch, etc. 128. Grass seed.	ammoth, Ludino, alsike, crimson, white Underline or give kind.		Bu	J-28	181.	Strawberries		Qt	2,3
	Timothy grass, etc.	r, redtop, bluegrass, millet, Sudan, camery Underline or give kind.	, bent, ryegn	ass, crested wheat-			00 (11)		<u></u>	M- 2,3
		NEOUS CROPS:		•	L-29	183.	Other (specify)		4	M-
	129. Irish potate		ļ	Running	1, 2, X L-30		****		Qt	2,3
THE ADVITE ODACT	130. Cotton har	vestedthe scool, estimate square bales of lint.		square bales (Fractions)	1, 2, 7		Report: Blueberries, boysenberries, berries, youngberries, etc.	ranberries, entrant	s, goodeoestrias, logali-	
ABOVE SPACE FOR		ocs and yams		Bu	L-31		TREE FEUITS, NUTS, AND GRA	ES:		N
OFFICE USE	Grown for	r home use or for sale: otal, all types)		Lb	L-32	184.	Land in bearing and nonbear	ng fruit		(Ist None suby) I, X
ONLY	Olve tyr	ne number or local designation. If more give separate reports for each below:			"		orchards, vineyards, and pla trees, April 1, 1940 (omit nurse	ies) Acres	L	1,X
				Lb		<u>'</u>	Report fractional acreage.			1 1
STATES	140 (27)			Lb	L-40		KIND OF FRUIT: Num	ber of trees or vines, April 1, 1940	Quantity harvested in 1939	
Kentucky. Missouri.	(specify)	s, other than corn and sorghums lage, soybean slinge, out slinge, etc. Omit		Tons	1, 2, X		weight basis. Do not include trees and			1 1
North Carelina, Tennessee,	141. Root and g	, as beet tops and pulp, pea vines, etc. Tain crops (other than corn and			L-41		vines in nursery.	_	1	1
Virginia.		gumes) hogged or grazed off		XXXXX Unit	1, X, X	185.	Apples		Bu	N-85
	142. Other field where rep	crops not else- ported ne and upit of measure.		Unit	L. 1,2,1 L.					N-86
			l		1,2,1	188.	Cherries		Lb	4.5.5
ł	Report: Broomcorn, Chulas.	Flax for fiber. Golden seal. Kud Flax for grain. Hemp. Pope Ginseng. Hops. Rice	corn. Sprin	resne for sirup. ng wheat, etc.		189.	Peachea		Bu	N-29
	143. Value of the	e crops reported under Questions	87		P					N-92
ļ		uding landlord's share) which v be sold or traded			5	192.	Pears		Bu	4, 5, 6 N-95
				(Omit œnts)		195.	Plums and prunes		Bu	4, 5, 8
	144. Value of ve	ES FOR FARM HOUSENOLD(S') getables grown on this farm in 1	939			100	Grapes.	-	Lb	N-98
	for consu	imption by your family and by ds on this farm	all		M-44 X,X,3	126.	Grapes			N-99
				(Omit cents)	_	199.	Figs (all varieties)		Lb	45,6
	Include ver	ES harvested in 1939 FOR SAL stables sold to canneries.	· —	home use):	P	208.	Other tree fruits			N- 4,5,6
	Note.—Where another on report acres	o a crop was harvested following the same land during the year, go for each crop.	क्षेत्र →		6		Give name and unit of measure.		Unit	N-
	Report fractional	Vegetables harvested code Report from 1939 for sule	vectorial V	egetables harvested in 1939 for salo					Unit	4, 5, 6
	acreago. Omit cents	Acres Value Report is	· -	In 1939 for sale						N- 4.5,8
The following, if		M-45		7200	M-60		Report: Apricots, nectarines, Japanes	persimmons, quine	es, etc.	-
for sale, to be reported under Question 168:	146. Asparagus	2,3 160. Kale		\$	2,3 M-61	210.	Improved pecans (budded,		,,	N-18
(ilohe arti- chokes. Italian green	147. Green lims	2,3 161. Lettuce	·		2,3 M-62		grafted, or top-worked)		Lb	4, 5, 6
sprouting brocoli.	148. Snap, string, or wax beans	\$	ions	ss	2,3	21,1.	Wild or seedling pecans		Lb	7.2.8
Brussels sprents, Cauliflower,	149. Beets (table)	2,3 163. Green			M-63					N-
Swiss chard. Chinese enbbage.	151. Cabbago	M-51 164. Sweet and pimie	peppers ntos		M-64 2, 3	215.	Other nuta Specify.		Lb	4.5.5
Collards. Water cress. Dandelions.	muskmelons, honey- balls, honeydows,	M-52 165. Spinaci			M-65 2, 3				Lb	N- 45,1
Eggplant, Endive. Escarole,	casabas, Persian,	3, 3 M-53 166. Tomate	···		M-66		į			N-
Garlic. Horseradish,	163. Carrots	2,3 M-55 167. Waters	nelons		M-67		Report: Cultivated chestnuts, Englis	or Persian walnuts	Lb, etc.	4, 5, 8
Kohirabi. Mustard (greens),	155. Colory	\$\$			M- 2,3	220	Value of all fruits and nuts, in	cluding email		P
Okra. Oreen enions and shallots.	168. Sweet corn	2,3	(8pecify)		M		fruits, produced in 1939 that we	re or are to be		8
Parsley, Parsnips,	137. Cucumbers	M-57 List separ	ately any ort	er vegetables sold	2,3				(Omit cents)	
Hot peppers. Pumpkins. Radishes. Plumberh			., [Р	XVI	VALUE OF PRODUCTS USED-A	D OF FOREST	PRODUCTS SOLD	
Rhubarb, Romaine, Rutabagas,		•	and →			231.	IN 1939 Value (estimated) of products o			1
Salsify. Squash. Turnips, etc.		TURAL SPECIALTIES:	Ama in 1939	Soles in 1939	7		1939 that were used by your all households on this farm (me	amily and by at, milk, poul-		P
		n under glass (flowers and plants, etables) and propagated mush-	1939	1939	M-69		try, cggs, honey, vegetables, fr fuel wood, etc.)	iits, firewood,	B	9
REGION	rooms Underline	o which.	(Sq. feet)	(Omit cents)	2,3				(Omit cents)	4
	170. Nursery p	oroducts (trees, shrubs, vines, tals, etc.)	 	\$	M-70	220	Value of forest products sold in 1	130		10
		d vegetable seeds, bulbs, and	(Acres)	(Omit cents)	M-71	₩ 3 .	Value of forest products Boid in a Include fireword, fuel wood, standin veneer logs, pulpwood, mine props, tanb posts, railroad i.es, poles and piling, turp	timber comless	(Omit cents)	-
أبيط	Underline	and plants grown in the open	(Acrés)	(Omit cents)	2,3		posts, railroad ties, poles and piling, turpe sirup and sugar, etc.	atine, resin, maple		

XIV.—LIVESTOCK, APRIL 1, 1940, AND LI include animals on this farm or ranch, whether belonging to	VESTOCK P	PRODUCTS	S, 1939	Code		XV.—CROPS HARVESTED ON THIS		939	Code
belonging to this farm but grazing in national	Total over	open range.	27-month-			COBN: Omit sweat corn (except for slinge primarily Also omit pope.rn, "Egyptinn corn," kafr, and m maize. If grown with other crops, report total acres of maxture.	harvested in 1939	Quantity harvested in 1939	
51. Horses of all kinds, including ponies, April 1, 1940				1, 2		Note.—The sum of the acres reported under Question 88-90 must equal the answer to Question 67.	ns	l	H-1
52. Mules, April 1, 1940				3,4		Total acreage of corn for all purposes Corn for grain, whether snapped, huske		****	1, X, X
58. Cattle and calves over S months old, Apr.				5		or machine-harvested for grain		Bù	4.5,X
Of this number, how many were- 54. Cows and heifers that were 2 years	-	mmer			89.	Corn cut for silage		Tons	7, 6, X
over on January 1, 1940, and are-	_	•		6		Whole plant hogged or grazed off by live stock, or cut for green or dry fodder an not husked or snapped	d		18, X, X
(a) Kept mainly for milk produ				ïΙ		SORGHUMS: "Egyptian corn," kafr, mile, beg		1	┤~ ^│
(b) Kept mainly for beef produ Cows milked and dairy products,		umber		7		atlas, sorghum cane, sweet sorghums, etc.	"	, n	H-2
55. Total cows milked during any part of 1939 (include heifers milked)				8	91.	All sorghums harvested for grain. Either threshed or fed in the head after cutti from stalk. 1 ton heads=25 bushels grain.	ng	Bu	1,2,X
56. Milk produced in 1939 (report in gallon pounds=1 gallon)	s: 8.6			9	92.	All sorghums cut for silage only (green wt.)		Tons	4 5, X
to stock, or at terwise disposed of.	old, fed				93.	All sorghums cut for hay or fodder (dry wt)	Tons	7,8,X
57. Butter churned on farm in 1939		nds	ter sold	10	94.	Sweet sorghums harvested for sirup	fractional acre	Gal	10, X
in 1939 (Butterfat con Pounds of	tent)		1939	11,		SMALL GRAINS threshed (or combined):			
Callons butterfat	1020	Pounds		12, 13 P	95.	Nore.—Report grain hay under Question 121. Mixed grains, other than a flax and who	ıt		J-95
61. Value of all dairy products sold or traded milk, cream, butter, cheese, etc. (Omi		\$		1		mixture Wheat and oats; wheat and barley; wheat and r oats and barley; oats and peas; etc. Underline or g		Bu	- 23X
62. Sheep and lambs over 6 months old, A	pril 1,	m ban		E		mixture.	ve	Bu	H-3
1940. Of this number how many were				14		Oats threshed (or combined)	e		1,2,X
63. Yearling ewost				15		and fed unthreshed (omit oat hay)	1	****	J-98
NCTE.—If this farm has sheep on hand and no		1		18	l I	Barley threshed (or combined)	1	Bu	2, 1, X J- 99
wool shorn in 1939, EXPLAIN. 65. Sheep and lambs shorn in 1939. Shorn		Pounds of wool shorn		17, 18	39.	Rye threshed (or combined)	d	Bu	2.1.X H-4
Report the number of sheep and lambs shorn and twice, write "Shorn twice."	d not the num	iber of fieeces	. If shorn			(or combined)		Bu	1,2,X J-07
66. Hogs over 4 months old, April 1, 1940		mber		19		bined)		pp)	2,1,X
Of this number, how many were- 67. Sows and gilts that farrowed since I	Dec. 1,					ANNUAL LEGUMES for all purposes, excep			.
1939. or will farrow before June 1,	1940?. Nur		Ob 1	20		umn. The annual lexumes curod for bay	With other	Nuts, peas, beans, and seed barvested	
68. Animals butchered in 1939 Cattle (excl. calves)	Calves 2.	Hogs and pigs	Sheep and lambs	F		included under Questions 106-115 must also be reported under Question 116. Report fractional acreage.	crops	in 1939	K-8
sale from this farm Number				1, 2,	108.	Soybeans, total			2,1 1,1
69. Goats and kids over 4 months old, Apr.	11,	T				(a) Harvested for beans only		Bu	8,7, 8,X
1940Numi	ber Angm	ras 0	ther	5, 6					K-9
70. Mohair and kid hair clipped in 1939	Pou	ınds		. 7	109.	Peanuts, total. For hay, nuts, grazed or hogged off.			X,X
71. Goats milked during any part of 1939			Sheen and			(a) Harvested for picking and threshing		Lb	6, 7, 6, X
Livestock purchases and sales:	Calves 2.	nies	lambs 4.			•		1	K-0
72. Bought in 1939Number				9, 10, 11, 12	110.	Cowpeas, total. For hay, peas, grazed or hogged off.		****	2,1 2,1
73. Sold alive in 1939. Number.				13, 14, 15, 18		(a) Harvested for peas		Bu	6,7, 6, X K-1
74. Value of all livestock sold or traded in	1939, ex-	•		P	111.	Vetches, velvetbeans, mung and horse beans (underline kind)		Bu	2, 3, 4, X
cept poultry, bees, and fur animals. (C	mit cents)_ \$	B		2	112.	Other dry field and seed beans			
Nort.—If this farm has chickens on hand but raised none or produced over 4 months old on April 1, 1940	Number rais in 1939	bod				(navy, pea bean, Great Northern, kidney, lima, pinto, etc.)		Bu	K-2 2,3,
10 088 11 100, 111	-	 ,	Por	a		underline or give kind. Report green lima, spap, string, and wax beans under			
75. Chickens 76. Turkeys			erip.	3,4	115.	Dry field and seed peas (specify		-	K-5
77. Ducks		_	-	5,6		kind) Omit cowposs. Report peas harvested green up	der vegetahlen.	_f Bu	- 4,X
78. Other (specify)	<u> </u>			7, 8		HAY CROPS: For each hay, give total production	all cuttings, co	unting only once	
Report separately geose, guloeas, pigeors, 79. Total chickens sold (including broiler	s and		1	•	116	HAY FROM: Cowness / Soybeaus:	Acres	Quantity	
fryers) adive or dressed in 1939 Omit any sold as buby chicks.	Nun			1		Canada peas. Forsebeans.	in 1939	harvested in 1939	
80. Chicken eggs produced in 1939.		zens		10 P		Other peas. Other beans Vetches. Beggarweed		T	J-16
 Value of all poultry, eggs, baby chicks etc., sold or traded in 1939. (Omit cent 	s)\$	5		3		Crotalaria. Lupines Underline kind. Acres for hay included un	•	Tons	2,3, X
82. Hives of bees, April 1, 1940: (a) Owned by others, but kept on this	form N.	um!.or		<u>6</u> 11		Questions 108-115 must be reported here also, clude peanut vines saved for hay, but omit "stra-	n-)		
(b) Owned by you, on this farm and	on non-	Townson		"	117	where beens or peus have been threshed. Alfalfa cut for hay		Tons	J-17
farm land such as deserts, hills, s		umber		12		Sweetclover cut for hay	1	Tons	J-18
83. Honey produced by your bees in 1939	P	ounds		13	ì			Tons	2,3,X J-19
FUR ANIMALS IN CAPILVITT: 84. Females over 5 months old,	Elive	r fex	Mink		120.	Clover or timothy, alone or mixed, cut for			2.3, X J-20
April 1, 1940Number				14, 15	121.	hay (do not include sweetclover)	e,	Tons	2,3,X J-21
85. Pelts taken in 1939 Number locked only pelts taken from silver foxes and mi		ptivity.		10, 17		etc. Underline or give kind. Omit eats reported und	er	Tons	2, 3, X J-22
86. Value of wool, mohair, meat, hides, etc				P	122.	Question 37. All other tame hay cut Include old mendows, millet, Sudan, Johns		Tons	2,3, X
wax, and fur animals and pelts sol	d or trade	x1 in \$		4		Underline or give kind.	~	_	J-23
`				1	123.	Wild hay cut-marsh, prairie, or range grasses		Tons	2, 3, X

GENERAL AREA. WHERE FRACTIONAL ACREAGE OR PRODUCTION IS REQUIRED, REPORT AS: $\frac{1}{6}$, $\frac{1}{4}$, $\frac{3}{6}$, $\frac{1}{6}$, $\frac{5}{6}$, $\frac{3}{6}$, $\frac{7}{6}$, $\frac{7}{6}$, $\frac{1}{6}$,

SCHEDULE No.	CLOVER AND GRASS SEEDS: Report on "country-run" basis.	Acres Quantity harvested harvested in 1939	Code		SMALL FRUITS: Report fractional acreage. Notz.—Do not report nonbearing		Acres harvested in 1939	Quantity hervested in 1939	Code
	194. Alfalfa seed	Bu	J-24 2.3, X J-25	170	Blackberries and dewberries	1			M-72
	125. Sweetclover seed	Bu	7.3.X J-26		only)	-		Qt	M 78
ł	126. Lespedezo, seed Korean, Kobe, serices, etc. Underline or give kind.	Lb	1,3,X 1,27		Raspberries (tame only)		3	Qt	2, J M-81
1	127. Clover seed. Red. manymoth, Ladino, alsike, crimson, white	Ba	2, 3, X		Strawberries			Qt	2,J M-
	Dutch, etc. Underline or give kind.	Bu	J-28	183.	Other (specify)			Qt	2,3 M-
ļ	128. Grass seed. Timothy, redton, bluegrass, trillet, Sudan, canary, b	ent, ryegrass, crested wheat-			Report: Bineberries, boysenber	rries currants	enoscherries.	Qt	. 2.3
	MISCELLANEOUS CROPS:				berries, etc.		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		-
	Beport fractional acreage. 129. Irish potatoes	Bu	L-29		TREE FRUITS, NUTS, AND				N (ī¤
THE	130. Cotton harvested	Running square baies	L-30	184.	Land in bearing and nor orchards, vineyards, and	planted	nut		
ABOVE SPACE	If sold in the seed, estimate square bases of lint.	bales (Fractions)	L-31		trees, April 1, 1940 (omit i	nurseries)	Acres		
FOR OFFICE USE	131. Sweetpotatoes and yams. Grown for home use or for sale.	Bu	1.2.X L-32		KIND OF FRUIT:	Number of t	rees or vines,	Quantity	1
ONLY	132. Tobacco (total, all types)	Lb	1,2,X		Report dried fruits on fresh-	Not of bearing	Of bearing	harvested in 1939 Report fruits on fresh basis	
		Lb			weight besis. Do not include trees and vines in nursery.	age	age	fresh besis	u oe
STATES		Lb.		186				Bu	N-85 N-86
	193 Sugarcane (not sorghum) for sirun		L-33		Cherries.			Lb	4.5.6 N-89
Alabama. Georgia. Mississippi.	133. Sugarcane (not sorghum) for sirup	Gal(8trup)			Peaches.			Bu	N-89 1.5.6 N-92
South Carolina.	140. Silage crops, other than corn and sorghums (specify) Alfalfa silage, soybean silage, eat silage, etc. Omit	Tons	1, 2, X		Pears			Bu	N-92 N-95
-	Alfalfa silage, soybean silage, oat silage, etc. Omit byproducts, as sect tops and pulp, pea vines, etc. 141. Root and grain crops (other than corn and		L-41					Bu	45.0
	annual legumes) hogged or grazed off	X X X X	1, X, X		-			Lb	N-98
	142. Other field crops not else- where reported	Det	1, 2, X					Lb	N-99
l	Give name and unit of measure.		L- 1,2,X	208.	Figs (all varietics) Other tree fruits, except			Unit	4.5,0 N-
	Report: Buckwheat. Flax for grain. Golde Broomcorn. Chufas. Ginseng. Kudz	n seal. Popcorn, etc. n.			Citrus			Unit	4.5.8 N-
ĺ	143. Value of the crops reported under Questions 8 142 (including landlord's share) which we	77-	P	-				Unit	4.5.6 N-
	or are to be sold or traded	(Omit cents)	5					· Unit	4,5,6 N-
	THE PART OF THE PA		1		Report: Apricots, jujubos, no	ctarines, Jap	anese persimi	nons, pomegranates,	4,3 8
	VEGETABLES FOR FARM HOUSEHOLD(S') US 144. Value of vegetables grown on this farm in 19	39			quinos, etc.				
	for consumption by your family and by households on this farm.	all \$	M-44 X, X, 3	210.	Improved pecans (budded, grafted, or top-worked)			Lb	N-10
}	Omit Irish and sweet polators, also any vegetables fed to	animals. (Omit cents)		211	Wild or seedling pecans			Lb	1 1
	VEGETABLES harvested in 1939 FOR SAL Include vegetables sold to canneries.	-1	P		Tung nuts.		ł		7, a, 9 N-14
	Note.—Where a crop was harvested following another on the same land during the year, report acreage for each crup.	ਰੇ•	6		Other nuts		1		4,5,6 N-
*	Report fractional Vegetables harvosted in 1939 for Sale Code Report fract	ional Vegetables harvested in 1939 for sale		210.	Specify.			Lb	4, 5, 6 N-
The following, if for sale, to be reported under	Report fractional ucroage. Omit onto Acres Value Code Report fract acreage.	Omit Acres Value	1 1					Lb	4, 5, 6 N- 4, 5, 6
Question 168: Globe arti- chokes.	M-45		M-61		Report: Cultivated chesinuts, Eng	lish or Persian	walnuts, etc.		
Italian green sprouting	146. Asparagus. 2,3 161. Lettuce. 147. Green lima		2,3 M-62		CITRUS FRUITS:	Number of tree	s, April 1, 194 0	Quantity har- vested in 1939-40	
broccoli. Brus:els spronts.	beans 2,3 189. Dry onio	na	2, 3 M-63			Not of bearing	Of bearing age	from the bloom of 1939	
Cauliflower. Swiss chard.	i ' an ed	<u> </u>	2,3 M-64	216.	Oranges (satsumas, tange-				N-16
Chayote. Chincse cabhage.	149. Beets (table)\$	ntos	2,3		rines, mandarins, etc.)			Bu	4, 5, 6 N-
Collards, Water cress. Dandelions,	151. Cabbage 2,3 165. Spinsch	ss	M-65 2,3	228.	Other citrus.			Unit	4, 5, 8
Dasheen. Eggplant.	158. Cantalours, mask melons, honoyballs, hon-		M-66		Cive fame and thin of measure.				H- 4.5.8
Endivo. Escarole, Garlic.	eydews, casabas, Persian, otc	1.	M-67					Unit	N- 4,5,6
Horscradish. Kale. Kohlrabi,	153. Carrots S. 2.3	1018	M-		Report: Grapefruit, kumquats, len	nons, limes, etc] "
Mustard	M.55 188. Other *	Specify.	2,3 M-	229.	Value of all fruits and put fruits, produced in 1939 (P
Okra. Green onions and shallots.	M-56		2,3 Ma		citrus) that were or are to b			(Omit cents)	8
Parsley,	M-57 List separate	ely any other vegetables sold	2,3					(Omit dents)	\vdash
Pumpkins. Radishes. Libuborb	157. Cucumbers	nd sweet potatoes.	-	XVI	VALUE OF PRODUCTS USI	ED AND OF	FOREST P	RODUCTS SOLD	
Romaine.	rows	क्रें	P	231.	Value (estimated) of produc	ets of this	farm in		†
Rutabagas, Salsify, Squash,	HORTICULTURAL SPECIALTIES:		7		1939 that were used by y all households on this farm	our family	and by		P
Turnips, etc.	Report fractional acrosses. 169. Crops grown under glass (flowers and plants,	Area in 8ales in 1939		[try, eggs, honey, vegetable	es, fruits, fi	rewood,		9
DECIVN	also vegetables) and propagated mush- rooms	\$	M-89					(Omit cents)	
REGION	170. Nursery products (trees, shrubs, vines,	(Sq. feet) (Omit cents)	M-70	1					1
	ornamentals, etc.)	(Acres) (Omit cents)	2,3	232.	Value of forest products sold Include firewood, fuel wood, s	in 1939	r, sawlogs,	(Omit cents)	10
• 5	171. Flower and vegetable seeds, bulbs, and flowers and plants grown in the open	ss	M-71		posts, railroad ties, poles and piling	i, tanbark, cha	rcoal, fence		
	Underline which,	(Acres) . (Omit conts)		¥	strup and sugar, etc.				7

XIV.—LIVESTOCK, APRIL 1, 1940, AND LIVESTOCK PRODUCTS, 1939 Include animals on this farm or ranch, whether belonging to the farm operator or not, also animals	Code		XVCROPS HARVESTED ON THIS FA	RM IN 18	939	Code
belonging to this farm but grassing in national forests or on open range. Total over 3 to 27-month-old colts 51. Horses of all kinds, including ponies,	E		CORN: Omit sweet corn (except for silage primarily). Also emit popcorn, "Egyptian corn," kaft, and mile maize. If grown with other crops, report total acreage of mixture.	Acres harvested in 1939	Quantity barvested in 1839	
April 1, 1940 Number Number	1, 2		NOTE.—The sum of the acres reported under Questions 88-90 must equal the answer to Question 87.			H-1
53. Mules, April 1, 1940	1		Corn for grain, whether snapped, husked,		* * * * *	
53. Cattle and calves over 3 months old, Apr. 1, 1940. Number Of this number, how many were	. 5		or machine-harvested for grain		Bu	1 1
54. Cows and heifers that were 2 years old and over on January 1, 1940, and are— (a) Kept mainly for milk production? Number	6	90.	Corn cut for silage. Whole plant hogged or grazed off by live		Tons	7, 8, X
(b) Kept mainly for beef production? Number	1 1		stock, or cut for green or dry fodder and not husked or snapped		x x x x x	10x
Cows milked and dairy products, 1939:	1		SORGHUMS: "Egyptian corn," kafir, ruilo, hegari, atlas, sorghum cano, sweet sorghums, etc.		_	H-2
55. Total cows milked during any part of 1939 (include heiters milked)	8	91.	All sorghums harvested for grain Either threshed or fed in the head after cutting from stalk. 1 ton heads=25 bushels grain.		Bu	1, 2, 3
56. Milk produced in 1939 (report in gallons: 8.6 pounds = 1 gallon)	_ 9	92.	All sorghums cut for silage only (green wt.)		Tons	4.5.X
to stock, or otherwise disposed of. 57. Butter churned on farm in 1939 Pounds	10		All sorghums cut for hay or fodder (dry wt).		_	1 1
58. Whole milk sold in 1939 60. Butter sold in 1939 60. Butter sold in 1939 60. Butter sold in 1939	1	l	Heads not cut off or threshed. Sweet sorghums harvested for sirup Omit cane grown from stalks or cuttings. Report fract			10.
Gallons Pounds of butterfut Pounds	11, 12, 13		Omit cane grown from stalks or cuttings. Report fract	ional acreage		
61. Value of all dairy products sold or traded in 1939— milk, cream, butter, cheese, etc. (Omit cents) \$	P 1		SMALL GRAINS threshed (or combined) Note.—Report grain hay under Question 121.			H-3
63. Sheep and lambs over 6 months old, April 1,	E	96. 97	Oats threshed (or combined)		Bu	1, 2, X
0f this number how many were—	14	"	nearly ripe and fed unthreshed (omit oat hay)		x	4. X. X
63. Yearling ewes?Number	i i	99.	Rye threshed (or combined)			J-99 2, 3, X
Note.—If this farm has sheep on hand and no	16	107	Rice (rough or paddy) threshed (or combined)		162-lh.	J-07 2.3. x
Norz.—If this farm hes sheep on band and no wood shorn in 1630, EFPLAIR	17, 18		ANNUAL LEGUMES for all purposes, except plo			
Report the number of sheep and lambs shorn and not the number of sleeces. If short twice, write "Shorn twice."	<u> </u>			n in 1939	Nuts, peas,	1 1
66. Hogs over 4 months old, April 1, 1940	19		umn. The annual legumes cured for hay included under Questions 108-115 must. Alone	With other crops	beans, and seed harvested in 1939	
Of this number, how many were— 67: Sows and gilts that farrowed since Dec. 1, 1939, or will farrow before June 1, 1940?. Number	20		also be reported under Question 116. Report fractional acreage.			K-8
		108.	Soybeans, total.		****	2, 3, X, X
68. Animals butchered in 1939 Cattle (excl. alves) Ingress and pigs and lambs 1. Calves along the form this farm or for sale from this farm	- F 1, 2,	1	(a) Harvested for beans only		Bu,	1 X K-9
Number.	3,4	1			****	2, 3, X, X
69. Goats and kids over 4 months old, April 1, 1940. Number. Angoras Other	<u>. </u>		For hay, nuts, grazed or hogged off. (a) Harvested for picking and			١,
70. Mohair and kid hair clipped in 1939 Pounds	7		threshing		Lb	6, 7, 8, X K-0
71. Goats milked during any part of 1939. Number		110.	Cowpeas, total		****	2, 3, X, X
Livestock purchases and sales: 1. Calves 2. 3. Hogs and pigs lambs 2. 3. 5.	ď	1	For hay, peas, grazed or hogged off. (a) Harvested for peas		Bu	6.7, 8, X
72. Bought in 1939. Number.	9, 10, 11, 12	111.	Vetches, velvetbeans, mung and			K-1 2, 3, 4, X
73. Sold alive in 1939_Number	13.14		Other dry field and seed beans		Bu	
74. Value of all livestock sold or traded in 1939, ex-	P		(navy, pea bean, Great Northern, kidney, lima, pinto, etc.)		Bu	K-2 2, 3, 4, X
cept poultry, bees, and fur animals. (Omit cents). \$	2	1	and lentils Underline or give kind. Report green lima, snap, string, and wax beans under		. Bu	
Notz — If this farm has chickens on hand but raised none or produced over 4 months old on Agril 1, 1940 in 1939 XEPAIN.		115.	vegetables. Dry field and seed peas (specify		,	K-5 2, 3, 4, X
75. Chickens Por office use	G 1, 2	-	kind)		. Du	4, X
76. Turkeys	3, 4	11	HAY CROPS: For each hay, give total production al	l cuttings. ex	ounting only once	
77. Ducks	5, &	11	acres of land on which grown.	Acres	Quantity	-
(specify)	7, 8	116.	HAY FROM: Cowpoas. Soybeans. Velvetboans. Canada peas. Horsebeans.	harvested in 1939	harvested in 1939	.
Report separately seese, gumess, pigeons, quail, pheasants, etc. 79. Total chickens sold (including broiters and fryers) alive or dressed in 1939. Number	9		Austrian peas. Mungbeuns. Other peas. Other beans. Vetches. Beggarwood.			J-16
Omit any sold as beby chicks. 80. Chicken eggs produced in 1939	10		Crotalaria. Lupines		Tons	- 2, 3, X
81. Value of all poultry, eggs, baby chicks, poults, etc., sold or traded in 1939. (Omit cants)	P 3	-	Underline kind. Acres for hay included under Questions 108-115 must be reported here also. In- clude peannt vines saved for hay, but omit "straw" where beans or peas have been threshed.			
82. Hives of bees, April 1, 1940:	6	1			_	J-17
(a) Owned by others, but kept on this farm. Number	11		Alfalfa cut for hay		Tons	. 2, 3, X J-18
farm land such as deserts, hills, swamps, etc	1	118.	Sweetclover cut for hay		Tons	. 2, 3, X
83. Honey produced by your bees in 1939 Pounds	13	119.	Lespedeza cut for hay		Tons	J-19 - 2, 3, X
YUR ANIMALS IN CAPTIVITY: Silver fox Mink 84. Females over 3 months old,	-	120.	Clover or timothy, alone or mixed, cut for hay (do not include awootclover)		Tons	J-20 2, 3, X
April 1, 1940	14, 15	121.	Small grain hay-wheat, oats, barley, rye,			J-21
85. Pelts taken in 1939 Number Include only pelts taken from silver foxes and minks kept in capitivity.	16, 17	1	ete Underline or give kind. Onalt outs reported under Question 97.	·····	Tons	2, 3, X 3-22
86. Value of wool, mohair, meat, hides, etc., bees, honey, wax, and fur animals and pelts sold or traded in	P	122.	All other tame hav cut		Tons	2, 3, X
1939. (Omit cents)	1	100	Include old meadows, millet, Sudan, Johnson grass, orchard grass, redtop, crested wheatgrass, etc. Underline or give kind.		Torre	J-23
'	٦ ———	123.	Wild hay cut- mursh, prairie, or range grasses		Tons	2, 3, X

THIS STATE. WHERE FRACTIONAL ACREAGE OR PRODUCTION IS REQUIRED, REPORT AS: $\frac{1}{8}$, $\frac{1}{4}$, $\frac{8}{6}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, 1, 1 $\frac{1}{8}$, ETC.

SCHEDULE No.		CLOVER Al			8:		Acres harvested in 1939	bar	uantity rvested 1939	Code		SMALL FRUITS: Report fractional acreage.		Acres harvested in 1939	Quantity harvested in 1939	Code
	124.	Alfalfa seed	l					. Bu		J-24 2, 3, X	172	Note.—Do not report nonbearing Blackberries and dewberries				M-72
	125.	Sweetclover	r seed		·			. Bu		J-25		only)		1	Qt	2.3 M-81
	126.	Lespedeza s Koreau, Kol	eed					_ Lb		J-26 2, 3, X	102.	Strawberries	1		Qt	M-
	127.	Koreau, Kol Clover seed Red, ma	be, serice	ea, etc. Und	erline o	r give kind.		Bu.		J-27		Other (specify)			Qt	2,3 M-
		Duien, stc.	Underi	ine or give ki	DG.		!	1		J-28		Report: Blueberries, boyseub			Qt	
	128.	Grass seed.	, redtop,	bluegrass, n	illet, 8	udso, capary,	bent, ryegr	ass, crest	ed wheat-	2, 3, X	ļ	berries, youngberries, etc.				+
		MISCELLAN	NEOUS	CROPS:						1.00	184.	TREE FRUITS, NUTS, AND Land in bearing and no		fruit		_0 _(lsi
	129.	Report fraction Irish potate	ж	-				Bu.		L-29		orchards, vineyards, and trees, April 1, 1940 (omit	l planted	nut		Marie (miy)
THE	j	Grown for h	ome use	or for sale.				Runnir	ré	L-30		Report fractional acreage.			Quantity	-
ABOVE SPACE		Cotton harv If sold in the						i	Practions)	1, 2, X L-31		KIND OF FRUIT: Report dried fruits on fresh-	Apni	trees or vines, 1, 1940	harvested in 1939	
FOR	ł	Sweetpotate Grown for h	ome use	or for sale.			1	- Bu		1. 2. X L-32		weight basis. Do not include trees and	Not of bearin age	g Of bearing age	Report fruits on fresh basis	
OFFICE USE	132.	Tobacco (to Give typ than I type,	otal, al e numb	l types) er or local de	signation	on. If more		. Lb		1, 2, X		vines in nursery. Peaches			Bu	0-89
ONLY		than I type,	give sop	arate reports	for each	below:						Pears		1	1	0-92
								1	•••••		1	Plums and prunes		İ		0-95
STATE		*								L-33	i	1		1	ł	0-93
Florida.	133.	Sugarcane (Include l grown from s	not so	rghum) fo ick and slen	r siruq der sta	lk varieties		. Gal.	(Strup)	1, 2, X L-34	i	Grapes		ì	1	0-39
	134.	Sugarcane c	ut for	sugar or st	ile to 1	milis		Tons	S (Свле)	1. 2, X	İ	Figs (all varieties)		1	1	0-03
.]	140.	Silage crops	, other	than corn	and a	sorghums		1	s	L-40 1, 2, x	1	Japanese persimmons		1	Į.	0-04
		Alfalfa sil	as beet t	pean silage, or	at silage , pea vi	n, etc. Omit		Tons	· · · · · · · · · · · · · · · · · · ·		1	Avocados		1	İ	0-06
ł	141.	hyproducts, Root and gr annual leg	rain cre gumes)	ops (other hogged o	than r graz	corn and ed off		. x x	x	L-41 1, x, x	1	Guavas		1		4.5.6 O-07
	142.	Other field	crops r	not else-	-			Unit		L-	207. 208.	Papayas. Other tree fruits, except		1	l IInst	4.5.6
		where rep Give nat	orted we and u	nit of measu	ro.			Unit		1, 2, X		citrus			Unti	4, 5, 6 O-
	;	Report: Barley	, (8388⊽8	, chufas, gin	eng, go	iden seal, kud	zu, wheat, e	itc.		1, 2, X		Report: Apples, apricots, banz	ones hituboe	loguete men	nos nosterinos nino	4.5.6
	143.	Value of the	crops	reported	under	Questions	87			P		apples, pomegranates, sapodillas, s	ugar apples.	ric.	oes, mecuarioes, pine-	
1		or are to	be sold	landiord's l or tradec	anare	which w	7ere \$			5	210.	Improved pecans (budded, grafted, or top-worked).			Lb	0-10
								(Omit o	ents)		211	Wild or seedling pecans			Lb	7, 8, 9
		VEGETABLE Value of ve	getable	es grown o	n this	farm in 1	939				214.	Tung nuts				0-14
		for consu	motion	by your	fami	ly and by	all			M-44		_			1	0-
						getables fed to		(Omit				(Specify)			1	0-
	,	VEGETABLE Include vege Fore,—Where a another on t	raeldati oa seldati	vested in i	1939 1 68.	FOR SALI	s (not for	home	use):	P		Report: Cultivated chestnuts, coc				1 3,20
		another on t	he same	land during h crop.	the you	r, se	∄ g →]	6		CITRUS FRUITS:	Number of tre	es, April 1, 194	Quantity har- vested in 1939-40 from the bloom	
The following, if	Repor	t fractional	Vegetah	les harvested 39 for sale	Code	Report fra	ctional V	rgetables	harvested for sale			Prom the bloom of 1939-40.	age	Of bearing ago	of 1939	_
for sale, to be reported under Question 168:	acrea	ge. Omit cents	Acres	Value		acreage.	Omit	Acres	Value		217.	Satsuma oranges			Field boxes	0-16
Globe arti- chokes.					M-46					M-61	1	Tangerines and mandarins		j	Field	7, 8, 9
Boets (table). Italian green sprouting	1	paragus reen lima		\$	2,3 M-47	181. Lettuce		\$		2.3 M-62	219.	Other early and midseason oranges		ļ	Field	18. 11, 12
Brussels aprouts.	bes:	hs	Į	\$	2, 3 M-48	163. Dry on	ons	\$_		2,3 M-63	220.	Valencia and other late		1	Field	13
Cauliflower. Swiss chard.		ap, string, or beans		\$	2,3	163. Green p		\$.	·	2,3	994	Seedless grapefruit			Field	0-23
Chayote. Chinese cabbage.	181. Ce	bbago]	\$	M-51 2, 3	164. Sweet and pim	peppers icutos	3.		M-64		All other grapefruit		ı	boxes Field	45.6
Collards. Water cross. Dandelions.	m-u hon	antaloups, skmolous, cyballs, hon-			M 22	185. Spinach	<u>. </u>			M-65	1	Lemons			Field	0-26
Dandelions. Dasheen. Endivo.	eyd:	ews, casabas, sian, etc		\$	M-52	-				M-66	l	i		-	- ролок	0-77
Escarole, Clarile	153. Ca	urrots		s	M-53 2, 3	166. Tomato				2, 3 M-67	•	Limes			Unit One	0-
Horseradish, Kale, Kohlrabi,	155. Ce				M-55	167, Watern 168, Other*	1	\$.		2,3 M-	228.	Other citrus Give name and max of mountain			Cast	47.6
Mustard (greens).		•	[2, 3 M-56	(specify).			······	2,3		Report: Citrons kumquats, huce	contr. etc.	1	_l	. 456
Okra, Green onions and shallots,	158. Sw	reet corn		* *	2,3 M-57			s.		M- 2,3	229.	Value of all fruits and nut	ts, includi	ng small		P
Parsley;	157. Ct	icumbers		\$	2, 3 M-58			s		M- 2,3		fruits, produced in 1939 (eitrus) that were or are to	1939—40 ы	eason for		R
Hot peppers. Pumpkins. Radishes.	158. Es	gplant		s	2,3	List separ except Irish	ately,any ot and sweet p	her veget sotatoes.	tables sold		<u> </u>				(Omit cents)	
Rhubarb. Romaine.						30	e di →			P	XV	VALUE OF PRODUCTS USI IN 1939	ED AND O	F FOREST P	RODUCTS SOLD	
Rutabagas. Salsify. Squash.	;	HORTICULI Report fracti			TIES:	H#	a 2 1			7	231.	Value (estimated) of produc				7
Turnips, etc.	169.	Crops grow	vn une	der glass	(flov	wers and	Area in 1939	8:1	des in 1939			1939 that were used by y	n (meat, m	ilk, poul-		Р
REGION		plants, al mushroon	lso veg ns	getables) a	nd pr	ropagated		. \$		M-69		try, eggs, honey, vegetabl	es, fruits,	nrewood,	***************************************	9
VEGION	170.	Underline Nursery p	roducte	s (trees,	shrub	s, vines,	(Sq. feet)	(01	mit cents)	M-70	1				(Omit conts)	-
	}	ornament	tals, et	c.)			(Acros)		mit cents)	2,3	232.	Value of forest products sold Include firewood, fuel wood, s			***************************************	10
	444.	Flower and flowers as Underline	nd plar	rta grown	in the	nos, and		. \$	mit 1 '	M-71		posts, railroad ties, poles and pilling	s, tanbark, chi z, turpentine.	er, sawiogs, arcoal, fence resin, maple	(Omit cents)	
	!	Garante	~t II.				(Acres)	1 (0)	mit cents)	1		airup and sugar, etc.				

IV.—LIVESTOCK, APRI clude animals on this farm or re- belonging to this farm	LL I, 1940, A	IND LIV	KSTOCK I	PRODU	CTS, 1939 t, also animals	Code		CORNA COM	PS HARVESTE	D ON TH	IS PARM		1.7-2	C
belonging to this farm	n out grazing in	national fo	Total ove	ree 3-	to 27-month-			rily). Also omit	est corn (except for a popcorn," Egyptian If grown with other	coru," kafir,	Total acres harvested	Total quantity harvested	Irrigated acres harvested	1
. Horses of all kinds,	including n	nonina	3 months	old	old colts	E			misture, of the acres reports		in 1939	in 1939	in 1939	
April 1, 1940		mber				1, 2		68-90 must eque	ithe answer to Q. 57	7.				֓֞֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓֓
. Mules, April 1, 1940.	Nu	mber				3,4	87.	Total acreage	of corn for all p whethersnapped	ourposes		***		- 1
0.40						1	٠	or machine-	harvested for g	rain		Bu		.]4
. Cattle and calves over Of this number,	how many	were-		umber _		5	89.		ilage			Торя		١,
54. Cows and heifers	that were 2	years of				1 1	90.	Whole plant	hogged or graze	ed off by		- 0.2		1
over on Januar (a) Kept ma	ry 1, 1940, ar unly for milk	nd are—	tion? No	umber		8	ĺ	livestock, or	cut for green or husked or snap	dry fod-	1	***		١,
_						1					1	<u> </u>		1
(b) Kept ma				umber .		7	l	hegari, atias, sor	"Egyptian corn," l	kafir, milo, rghums, etc.		_	ł	L
Cows milked and Total cows milked de	dairy prod	lucts, 1	939:				91.	All sorghims i	DATVERSED FOR DT	ดเท		Bu		- 1
1939 (include heifer	rs milked)	N	umber			i s		ting from stalk	hed or fed in the hea 1 ton heads=25 t cut for silage	ou, grain.		Tons		١.
. Hill brodneed in 103	30 (roport in	gollone:					ļ	Green weight	•	-		I OHK		- 4
pounds=1 gallon) Report all milk products stock, or otherwise disp	ced, whether con	sumed, sol	d, fod	ons		! "	93.	All sorghums	out for hay or fo	dder		Tons		- 7
Butter churned on fai	posed of. rm in 1939		Pour	nda		10	94.		t off or threshed. D ns harvested for			Gal		ŀ
Whole milk sold	59. Crea	am sold i	in 1939		Butter sold			Omit cane gro	own from stalks or cu	ittings. Rep	ort fractions	al acreage.		1
in 1939	Pounds of	terfat conte	ent)	i	in 1939	11.		SMALL GRAIN	S threshed (or co	mbined):		•		ľ
lons	butterfat			Pounds	~	12, 13	95.	Mixed grains,	grain hay under Qu other than a	flax and	1		}	1
· Value of all dairy prod	lucts sold or t	traded in	1939—	,		P		wheat mixtu	170			Bu		- 2
milk, cream, butter				ð		1	Ī	and rye; oats	oats; wheat and bar and barley; oats an	d pess; etc.				h
Sheep and lambs ove 1940	er 6 months	old, Apr	ril 1,			E	96.	Underline or give Oats threshed	(or combined)			Bu		Ī
Of this number	r how many	y were-	NUD	mner		14	97.	Oats cut for g	rain when ripe of unthreshed	or nearly		****		4
63. Yearling ewes!				mber		15		Omit oat ha	y.					1.
64. Other ewes!			Nun	mber		18	98.	Barley threshe	d (or combined))		Bu		- 2
. If this farm has sheep on l	hand and no			·		1 (99.	Rye threshed	(or combined)		<u> </u>	Ви		. 7
Sheep and lambs shor.	n in 1939	sborn		Pounds o	orn	17. 18	i	-						11
Report the number of sh twice, write "Shorn twice."	esp and lambs a	shorn and	not the num	ber of flo	eces. If shorn	' '	100.	When for	(or combined)	en together		Bu		- 2
THIOS, WILLS DEGLE CHICG.						il	101	report onc-half t	he screage under each	в стор.				h
Hogs over 4 months of	ld, April 1, 19	940	Nu	mber		19		threshed (or	combined)			Bu		ı٦
Of this number, 67. Sows and gilts th							102.		nacaroni wheat			Bu		1
1939, or will far	rrow before J	une 1, 19	940?. Nur	mber		20	103.		hed (or combine wheat (sprin			Du		١
Animals butchered :	in 1030 Cat	ttle (excl.	Calves	Hogs and	d Sheep and			threshed (or	combined)			Bu		- 3
Villiam president	m or for 1.°	calves)		pigs				Emmer and a	pelt threshed	(or com-		_		-
for use on this far		1.7	a / .	ه. د	4.	F	200.	bined). Und	lerlina which		l	Bu		. 2
sale from this farm	ı		2 /	بد.	4.		İ	bined). Und	lerline which		1			14
sale from this farm N	lumber			عر د	4.	1, 2, 3, 4	İ	bined). Und	reshed (or comb		1	Bu		1
sale from this farm N . Goats and kids over	lumber	ld, April	1,		4. Other	1, 2, 3, 4	İ	bined). Und Buckwheat th		oined)		Bu		1
sale from this farm N	lumber		1,), , , , , , , , , , , , , , , , , , ,	<u> </u>	1, 2, 3, 4 5, 6	İ	bined). Und Buckwheat th ANNUAL LEG	reshed (or comb	rposes, exc	ept plowed	Bu	n manure:	
sale from this farm N Coats and kids over 1940	Jumber. 4 months of	ld, April Numbe	1, Ango	J.	<u> </u>	1, 2, 3, 4	İ	bined). Und Buckwheat th ANNUAL LEG Where grow- crops, report as	umes for all pu n with corn or other reage of mixture in	Total sc in 1	eept plowed res grown	Bu	Irrigated acres	
sale from this farm N Coats and kids over 1940	Jumber	ld, April Numbe	1, Ango	mds	Other	1, 2, 3, 4 5, 6	İ	bined). Und Buckwheat th ANNUAL LRG Where grow crops, report as second column. cured for hav in-	umes for all pu n with corn or other reage of mixture in The annual legumes cluded under G. 109-	Total sc in I	ept plowed	Buunder for gree	n manure: Irrigated	2
sale from this farm N O. Goats and kids over	Jumber. 4 months of clipped in 19 any part of	ld, April Numbe	1, Ango	inds	Other	1, 2, 3, 4 5, 6 7	106.	bined). Und Buckwheat th ANNUAL LRG Where grow, report as second column. cured for hay in: 115 must also b 116. Report for	reshed (or comb UMES for all pun with corn or other creage of mixture in The annual legumes cluded under Q. 108- e reported under Q. actional acreage.	Total sc in I	sept plowed or grown 1939	Peas, beans, and seed harvested in 1939	Irrigated acres	<u> </u>
sale from this farm N Goats and kids over 1940 . Mohair and kid hair of Goats milked during	Jumber	ld, April Numbe	1, Ango	mds	Other	1, 2, 3, 4 5, 6 7	106.	bined). Und Buckwheat th ANNUAL LEG Where grow crops, report as second column. curred for hay in- 115 must also b 116. Report in Soybeans, tota	reshed (or comb UMES for all pu n with corn or other reage of mixture in The annual legumes tuded under Q. 108- e reported under Q. totional acreage.	Total ac in i	sept plowed or grown 1939	Bu	Irrigated acres	2
sale from this farm N Goats and kids over 1940 Mohair and kid hair Goats milked during ivestock purchases and	Jumber	ld, April Numbe	1, Ango	inds	Other Other	1, 2, 3, 4 5, 6 7 8	106.	Buckwheat th ANNUAL LRG Where grow crops, report as second column. cured for hay life must also life. Report in Soybeans, tots For hay, beans,	reshed (or comb UMES for all pun with corn or other creage of mixture in The annual legumes cluded under Q. 108- e reported under Q. actional acreage.	Total action in i	sept plowed or grown 1939	Peas, beans, and seed harvested in 1939	Irrigated acres	2,
sale from this farm N Goats and kids over 1940 Mohair and kid hair Goats milked during ivestock purchases and Bought in 1939 N	4 months of clipped in 19 any part of Cal Cal Cal Cal Cal Cal Cal Cal Cal Cal	ld, April Number 939 1939 ttle (excl.	1, Ango	inds	Other Other	1, 2, 3, 4 5, 6 7 8 9, 10, 11, 12 13, 14	108.	bined). Und Buckwheat th ANNUAL LRG Where grow. crops, report as second column. cured for hay in- 115 must also b 115 must also b Soybeans, tota For hay, beans, (a) Harvest	reshed (or comb UMES for all pu n with corn or other reage of mixture in The annual legumes cluded under Q. 108- e reported under Q. uctional acreage. al. grazed or hogged off. ed for beans only	Total action in i	sept plowed or grown 1939	Bu	Irrigated acres	2, 6,
sale from this farm N October and kids over 1940 Description October and kid hair October and	4 months of clipped in 19 any part of Cal Cal Cal Cal Cal Cal Cal Cal Cal Cal	ld, April Number 939 1939 ttle (excl.	1, Ango	inds	Other Other	1, 2, 3, 4 5, 6 7 8 9, 10, 11, 12	108.	Buckwheat th ANNUAL LEG Where grow crops, report as second column, cured for hayle 115 most also 116. Report for Soybeans, tota For hay, beans, (a) Harvest Cowpeas, tota	reshed (or comb UMES for all pu n with corn or other reage of mixture in The annual legumes cluded under Q. 108- e reported under Q. uctional acreage. al. grazed or hogged off. ed for beans only	Total ac	sept plowed or grown 1939	Bu	Irrigated acres	2.
sale from this farm N October 1940 Mohair and kids over 1940 Mohair and kid hair october Goats milked during Aivestock purchases and Bought in 1939 N Sold alive in 1939 Value of all livestock	4 months of clipped in 19 any part of d sales: Lumber	ld, April Numbe 939 1939 title (exc.l cashves)	1, Angor	mber Hogs and play	Other	1, 2, 3, 4 5, 6 7 8 9, 10, 11, 12 13, 14	108. 110.	bined). Und Buckwheat th ANNUAL LEG Where grow crops, report as second column. cured for hay in 115 most also b 116. Report for Soybeans, tota For hay, beans, (a) Harvest Cowpeas, tota For hay, peas, (a) Harvest	reshed (or comb UMES for all pu n with corn or other reage of mixture in The annual legumes unded under Q. too- uctional acreage. al. grazed or hogged off, ed for beans only l grazed or hogged off, ted for peas	Total action Alone	sept plowed or grown 1939	Bu	Irrigated acres	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2
sale from this farm N Geats and kids over 1940 Mohair and kid hair Goats milked during ivestock purchases and Bought in 1939 N Sold alive in 1939 N	4 months of clipped in 19 any part of d sales: Lumber	ld, April Numbe 939 1939 title (exc.l cashves)	1, Angor	mber Hogs and play	Other	1, 2, 3, 4 5, 6 7 8 9, 10, 11, 12 13, 14	108. 110.	Buckwheat th ANNUAL LEG Where grow crops, report as second column, cured for hay led in 115 most as he in 15 most as he for hay, beans, (a) Harvest Cowpeas, tota For hay, peas, (a) Harvest Cowpeas, tota For hay, peas, (d) Harvest Vetches, velv	reshed (or comb UMES for all pu n with corn or other reage of mixture in The annual legumes icuted under Q. 108- e reported under Q. tettonal acreage. al grazed or hogged off. grazed or hogged off. grazed or hogged off. ted for peas. etbeans, mung	Total action Alone	sept plowed or grown 1939	Bu	Irrigated acres	2, 2,
sale from this farm N Goats and kids over 1940 Mohair and kid hair of Goats milked during ivestock purchases and Bought in 1939 N Sold alive in 1939 Value of all livestock cept poultry, bees,	d months of clipped in 19 any part of d sales: Lumber	ld, April Numbe 939 1939 title (exc.l salves) ded in 19 als. (On	1, Angor Pou Nur Calves 2	mber	Other	1, 2, 3, 4 5, 6 7 8 9, 10, 11, 12 13, 14	108. 108. 110.	Buckwheat th ANNUAL LEG Where grow crops, report as second columnic cure (for hay le 11th. Report in 11th. Report in 18. Neport in 18. Neport in 18. Appleans, tota for hay, beans, (a) Harvest Vetches, velv and horse b	reshed (or comb UMES for all pu m with corn or there reage of mixture in The annual legumes inded under Q. 108- e reported under Q. grazed or hogged off, ed for beans only grazed or hogged off, the deformation of the corn grazed or hogged off, etc do for peans, etcheans, mung eans,	rposes, exc Total ac in i	sept plowed or grown 1939	Bu	Irrigated acres	2, 0, 2, 0
sale from this farm N Goats and kids over 1940 Mohair and kid hair Goats milked during ivestock purchases and Bought in 1939 N Sold alive in 1939 Value of all livestock cept poultry, bees,	d months of any part of any part of d sales: Iumber	ld, April Numbe 939 1939 title (excl. calves) ded in 19	1, Angor Pou Nur Calves 1	mber	Other	1, 2, 3, 4 5, 6 7 8 9, 10, 11, 12 13, 14, 15, 16 P	108. 108. 110.	bined). Und Buckwheat th ANNUAL LEG Where grow. crops, report as second column. cured for hay in 115 most also b 116. Report in Soybeans, tota For hay, beans, (a) Harvest Cowpeas, tota For hay, beans, (a) Harvest Underline ki Other dry field (navy, pea bee	reshed (or comb UMES for all pu UMES for all p	ined)	sept plowed or grown 1939	Bu	Irrigated acres	2, 8, 2,
sale from this farm N Goats and kids over 1940 Mehair and kid hair Goats milked during ivestock purchases and Bought in 1939 N Sold alive in 1939 Value of all livestock cept poultry, bees, war.—It this farm has chicken hand but raised none or produce one produce one produce one produce one or produce one or produce of produce one of produce one of produce one of produce one of produce one of produce of produce of produce one of produce of produ	d months of any part of any part of d sales: Iumber	ld, April Numbe 939 1939 title (excl. palves) ded in 19 als. (On	1, Angor Pou Nur Calves 2	mber	Other	1, 2, 3, 4 5, 6 7 8 9, 10, 11, 12 13, 14, 15, 16 P	108. 108. 110.	bined). Und Buckwheat th ANNUAL LEG Where grow. crops, report as second column. cured for hay in 115 must also b 115 must also b 180 Peans, tota For hay, beans, (a) Harvest Cowpeas, tota For hay, peas, (a) Harvest Vetches, velv und horse b Underline k Other dry field (unwy, pea bee kithey, libre kithey, libre kithey, libre kithey, libre kithey, libre	reshed (or comb UMES for all pu n with corn or other reage of mixture in The annual legumes icuted under Q. 108- e reported under Q. tettonal acreage. al grazed or hogged off. ted for peas. detted for peas. detted for peas. detted for peas. detted and seed beans nd. and seed beans n, drest Northem, pinto, etc) and	ined)	sept plowed or grown 1939	Bu	Irrigated acres	2, 4, 2, 4, 2,
sale from this farm N Goats and kids over 1940 Mohair and kid hair of the control of the contro	d months of any part of any part of d sales: Iumber	ld, April Numbe 939 1939 title (excl. palves) ded in 19 als. (On	1, Angor Pou Nur Calves 2	mber	Other	1, 2, 3, 4 5, 6 7 8, 10, 11, 12, 13, 14, 15, 16 P. 2	108. 108. 110.	Buckwheat th ANNUAL LEG Where grow. crops, report as second column. cured for hay in 115 most also b 116. Report in Soybeans, tota For hay, beans, (a) Harvest Cowpeas, tota For hay, peas, (a) Harvest Vetches, velv und horse b Underline k Other dry field (navy, pea bee kidney, lime, lentils. Underline k	reshed (or comb UMES for all pu mister or other reage of mixture in The annual legumes or reported under Q. actional acreage. If more than the composition of the com	rposes, exc Total ac Alone	sept plowed or grown 1939	Bu	Irrigated acres	2, 8, 2,
sale from this farm N Goats and kids over 1940 Mohair and kid hair of Goats milked during ivestock purchases and Bought in 1939 N Sold alive in 1939 Value of all livestock cept poultry, bees, of THE THE SATE has chicken band but raised note or produces in 1939 75. Chickens 76. Turkeys	d months of any part of any part of d sales: Iumber	ld, April Numbe 939 1939 title (excl. palves) ded in 19 als. (On	1, Angor Pou Nur Calves 2	mber	Other	1, 2, 3, 4 5, 6 7 8 9, 10, 12 13, 14, 15, 16 P 2 G 1, 2	108. 110. 111. 112.	Buckwheat th ANNUAL LEG Where grow. crops, report as second column. cured for hay in 115 most also b 116. Report in 8 coybeans, tota For hay, beans, (a) Harvest Cowpeas, tota For hay, peas, (a) Harvest Vetches, velv underline & Underline & Underline & Underline o green lima, an beans under yee bean under yee bean under yee bean under yee bean under yee bean under yee bean under yee bean under yee	reshed (or comb UMES for all pu mister or other reage of mixture in The annual legumes or reported under Q. actional acreage. If no the annual screage. If no the annual screage, all grazed or hogged off, ed for beans only large of the annual screage. If no the annual screage, all grazed or hogged off, ed for peas etbeans, mung eans. ind. i.and seed beans n, Great Northern, pinto, etc.) and r give kind. Report app, string, and war gitables.	rposes, exc Total ac Alone	sept plowed or grown 1939	Bu	Irrigated acres	2, 8, 2, 2, 2, 2,
sale from this farm N Goats and kids over 1940 Mohair and kid hair of Goats milked during ivestock purchases and Bought in 1939 N Sold alive in 1939 Value of all livestock cept poultry, bees, in This farm has chicken but distributed nose or produce of septin 1639, KEFALL 75. Chickens	d months of any part of any part of d sales: Iumber	ld, April Numbe 939 1939 title (excl. palves) ded in 19 als. (On	1, Angor Pou Nur Calves 2	mber	Other	1, 2, 3, 4 5, 6 7 8, 10, 11, 12, 13, 14, 15, 16 P. 2	108. 110. 111. 112.	Buckwheat th ANNUAL LEG Where grow. crops, report as second column. cured for hay in 115 most also b 116. Report in 8 oybeans, tota For hay, beans, (a) Harvest Cowpeas, tota For hay, peas, (a) Harvest Vetches, velv underline & Underline & Underline & Underline o green lima, an beans under ve Dry field and i	reshed (or comb UMES for all pu mister of mixture in The annual legumes or reported under Q. actional acreage. If no peans only legumed or hogged off. led for beans only led for peas. etbeans, mung eans. ind. i and seed beans n, drest Northern, pinto, etc.) and r give kind. Report ap, string, and war greables.	irposes, exc Total ac Alone	ept plowed to grown 1939 With other crops	Bu	Irrigated acres	2, 6, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
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sale from this farm Goats and kids over 1940 Mohair and kid hair of Goats milked during Goats milked during ivestock purchases and Bought in 1939 Note of all livestock cept poultry, bees, of The company in 1939 To the farm has chicken band but raised none or produce gar in 1939 To the farm has chicken To the farm has chicken To the company in 1939 Report separatel Total chickens alive or d Omit any sold as bay Chicken eggs produce Value of all poultry, etc., sold or traded Hives of bees, April (a) Owned by othe (b) Owned by you, farm land sue etc. Honey produced by you	dumber	ded in 19 ded in 19 ded in 19 pigeons, qu broilers 939 chicks, buit on this is m and or hills, sw	1, Angoo Pou Nur Calves \$ Says and Nur Calves \$ Number rain 1899 Number rain 1899 Number rain 1899 Farm Nur Doz poults, \$ Farm Nur Po Silves	mber	Other Other	1, 2, 3, 4 5, 6 7 8 8, 10, 12 13, 14, 15, 16 1, 2 2 1, 2 1, 4 5, 6 7, 8 9 10 11 12 13 14 15 16 17 18 19 19 19 19 19 19 19 19 19 19	108. 110. 111. 112. 115. 116.	bined). Und Buckwheat th ANNUAL LEG Where grow. cropx, report as second column. 116 must also b 118. Report as 118. Report as 118. Report as 118. Report as 118. Report as 118. Report as 118. Report as 118. Report as 118. Report as 118. Report as 118. Report as 118. Report as 118. Report as 118. Report as 118. Report as 118. Report as 118. Report as 118. Report as 118. Underline as 118. Underline as 118. Underline as 118. Underline as 118. Report as 11	reshed (or comb UMES for all pu n with corn or other reage of mixture in The annual legumes inded under Q. (co- under the control of the control grazed or hogged off. ed for beans only l grazed or hogged off. ed for peas etbeans, mung eans ind. and seed beans un, Grest Northern, pitto, etc.) and r give kind. Report approximation, etc. grazed or hogged off. Edward beans un, Grest Northern, grazed or hogged off. etc of the control grazed or hogged off. etc of peas etc or peas etc or peas grazed wax grazed beans un, Grest Northern, grazed beans un, Grest Northern, grazed beans und. Edward wax grazed beans etc or hay give tind. Acres for hi 15 must be reporte twines saved for he cansor peas have be hay ut for hay tor hay	rooses, exc. Total ac in 1 Alone Alone total product ybeans, nucleans, nucleans, nucleans, nucleans, nucleans, nucleans, ac in threshold, place, a	ept plowed to res grown 1939 With other crops which other crops which other crops Total cut Total scres harvested in 1839	Bu	n manure: Irrigated acres grown in 1939 Irrigated acres grown in 1939 Irrigated acres harvested harvested harvested the serves acres harvested the serves acres acres harvested the serves acres ac	
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GENERAL AREA. WHERE FRACTIONAL ACREAGE OR PRODUCTION IS REQUIRED, REPORT AS: $\frac{1}{6}$, $\frac{1}{4}$, $\frac{3}{6}$, $\frac{1}{2}$, $\frac{5}{6}$, $\frac{3}{4}$, $\frac{7}{8}$, 1, $1\frac{1}{8}$, ETC.

SCHEDULE No.	CLOVER A			DS:	Total acres harvested in 1939	Total quanti harves in 1966	ty s	rigated peres rvested 1939	Code		SMALL FRUITS: Report fractional acreage. Norg.—Do not report ponbearly	ng acreage.	Acres harvested in 1939	Quantity harvested in 1939	Code
	124. Alfalfa seed	d				Bu			J-24 2,3,4	172.	Blackberries and dewberrie	es (tame		0,	M-72
	125. Sweetclove	r seed				Bu			J-25 2, 3, 4		only)			Qt	M-78
	128. Lespedeza Korean,	seed				Lb			J-26 2, 1, 4	178.	Raspberries (tame only)			Qt	2,3 M-81
	Korean, or give kind 127. Clover seed	ł.				Bu			J-27 2, 1, 4	181.	Strawberries			Qt	2,1 M-
.	Red, ma son, white I	mmoth,	Ladino, aisi) c. Underlin	ke, crim-	1 1	Danne			J-28	183.	Other (specify)			Qt	
	128. Grass seed.					Bu		wheet.	2,1,4					Qt	2,3
				nnet, ક્યા વે.	dan, canary, l	Dent, Tyegras	ss, cresseu ·	WDOL			***************************************			Qt	M- 2.3
	MISCELLAI Report fracti	ional acre	ego.						L-29		Report: Blueberries, boysen berries, youngberries, etc.	berries, cran	berries, currant	s, gooseberries, logar	۲
THE ABOVE SPACE	129. Irish potate Grown for h	005	or for sale.			Bu	- 1		1, 2, 3 L-31		TRRE FRUITS, NUTS, AND	CRAPPO	Total	Acres trigate	vd l
FOR	131. Sweetpotat Grown for h	oes and	l yama or for sale.			Bu	1		1, 2, 3 L-32	104			194	o in 1939	N
OFFICE USE	182. Tobacco					Lb			1.2.3	10%.	Land in bearing and nonbe chards, vineyards, and pla	nted nut to	rees,		**************************************
ONLY	135. Sugar beets	s harve	sted for s	ugar		Tons			1.2.3		April 1, 1940 (omit nurse Report fractional screage.	ries)			1,2
	137. Broomcorn.					Lb			1, 2, 3 L-38		KIND OF FRUIT:	Number	of trees or vines, ril 1, 1940	Quantity harvested	7
STATES	138. Popcorn 140. Silage crops	other	than cor	n end		Bu			1,2,3 L-40		Report dried fruits on fresh- weight basis. Do not include trees and	Not of bear		in 1939 Report fruits on	.
Colorado.	. sorghums Alfalfa si	s (special lage, soyb	fy) ean silage, o	at silage,		Tons			1, 2, 3		vines in nursery.	4.00	age	fresh besis	<u>- </u>
Kansas. Montana.	etc. Omit i	byproduc nes, etc.	ts, as beet t	ops and						185.	Apples			Bu	
Nebraska. North Daketa.	141. Root and g	id ani	nual leg	umes)					L-41		Sour cherries			ì	N-96
South Daketa. Wyening.	hogged or	r grazec	d off			X X X X Unif	x		1 X 3 L-						
	142. Other field reported. Give name of			wnere		l řak			1,2,3		Sweet cherries		i		N-89
į.									1,2,3	189.	Peaches			Bu	4.5.6 N-92
	Report: Cotton.	Ginseng. Golden a	Musti	ard seed. its.	Pumpkins fo Rice.	or feed. Sun	iflower seed	l, etc.		192.	Pears			Bu	4.5,6 N-95
	143. Value of the	e crops	reported	under (Questions 8	37-			P	195.	Plums and prunes			Bu	4, 5, 6
	or are to	be sold	or trade	d	, willon w	\$	(Omit cent		5	198.	Grapea			Lb	N-98
	VEGETABL	RS FOR	FARM H	OUSEH	OLD(S') U		(Ontile Cont	-		ĺ	Apricots	ļ			N-00 4.5.8
	144. Value of ve	getable	s grown	on this	farm in 19	939		i	M-44		-		1	Unit	N-
	household	ds on the	his farm	also any	vegetables	\$	(Omit cent	*)	X, X, 3	208.	Other tree fruits			Unit	4,5,6 N-
	fed to anima	15.						_			***************************************			Unit	4.5.6 N-
·	VEGETABLI Include rep	ES harv	rested in i	1939 F	OR SALE	(not for l	home use	B):	P			ļ		Unit	4,5,6
	Include very Norz.—Where another on the serves of the serv	the same sach crop.	land during	the year,	report seg s	व्रे⇒			6					Unit	N-
			les harvested 39 for sale	Code	Pane de la	tional yes	retables ha	rvested			·	<u> </u>		UNA	N- 4 5, 6
The following, if for sale, to be reported under	Report fractional acreage. Omit cents	ļ		Code	Report frac acreage. (·		alue			Report: Nectarines, quinces, etc				
reported under Question 168: Globe arti-		Acres	Value	M-48			.czes v	aros	M-61	210.	Improved pecans (budded, grafted, or top-worked)			Lb	N-10
chokes. Bects (table).	146. Asparagus		\$		161. Lettuce				2,3 M-62						45.8
Italian green sprouting broccoli.	147. Green lims		\$	2,3	183. Dry onio				2,3		Wild or seedling pecans			Lb	7,2,9 N-
Brussels sprouts. Swiss chard.	148. Susp, string, or		\$		166. Gresz pe	u			M-63 2,3	215.	Other nuts Specify.			Lb	4.5,8 N-
Chinese cabbage,	. 151. Čabbage	<u> </u>	s	M-51	163. Spinach		2		M-65 2,3					Lb	45.6
Collards. Water cress.	muskmelons,				166. Tomatoe				M-66					Lb	N- 4.5.0
Dandelions, Eggplant, Endive,	honeyballs, hon- eydews, casabas, Persian, etc		1	2,3			*		M-67		Report: English or Persian wair	uts, etc.			╡ ║
Escarole, Garlie, Horseradish,	153. Carrota				167. Waterme	lons			2,3 M-	229.	Value of all fruits and n	uts, inclu	ding small		P
Kale, Kohirabi,				M-54	168. Other*	Specify.			2,3 M-		fruits, produced in 1939 t	THE Were	or are to be		8
Mustard (greens). Okra.	154. Cauliflower		-	2 3 M-55					2,3					(Omit cents)	▋▐
Green enions and shallots,	168. Celery		*	2,3 M-56					2,3						
Parsley. Parsnips. Hot peppers.	154. Sweet corn		\$	1	List sepers except Irish s	stely any oth	er vegetable	es sold		XVI	VALUE OF PRODUCTS U	SED AND	OF FOREST	PRODUCTS SOLD	,
Hot peppers. Sweet peppers and pimientos. Pumpkins.	157, Cucumbers	<u> </u>	s	2,3	overhe man s	on one por					IN	1939			
Radishes. Rhubarb.					×8 s	2			P	231.	Value (estimated) of prod]
Romaine. Rutabagas. Salsify.	HORTICUL			TIES:	A SECOND	87			7		1939 that were used by all households on this far	m (meat,	milk, poul-		P
Squash. Turnips, etc.	Report fr	a lancitor	crease.			Area in 1939	Sales in	1939			try, eggs, honey, vegetal fuel wood, etc.)				9
	169. Crops gro		der glass etables) s			1929			M-69			-		(Omit cents)	<u> </u>
REGION	mushroo			p.c	*0	(Sq. feet)	\$\$	cents)	2, 3						7
	170. Nursery p	roduct	trees,	shrub	s, vines,	(- 4- 400-)	8	wj	M-70 2,3	232.	Value of forest products so	ld in 1939		L	10
5	171. Flower and	d vege	table see	ds, bul	bs, and	(Acres)	(Omit	cents)	M-71		Include firewood, fuel wood, veneer logs, pulpwood, mine pro posts, railroad ties, poles and pili	standing tir	nber, sawines.	(Omit cents)	
	flowers a	ind plan	a ts grown	in the	open,	(Acres)	\$(Omit	cents)	2,3		posts, ratiroad ties, poles and pili airup and sugar, etc.	ug, surpentin	e, resin, maple		
	": 				!		<u> </u>		<u>'</u>			-			

	e annuals on this farm or rand belonging to this farm	h, whether	belonging to	the farm ope	rkuduci rator or not, s	115, 1939 also animals	Code		XV.—CROPS HARVESTED ON T				C
	resorting to this larm	our Riseries	s on mational i	Total ov				Ì	CORN: Omit sweet corn (except for slinge pr marily). Also omit popcorn, "Egyptian corn, kenr, and mile maize. If grown with other	Total acres harvested	Total quantity	lrrigated acres harvested	
1. F	lorses of all kinds, i	neludin	nonice	3 months		o 27-month- old colts	E		assir, and make. If grown with othe crops, report total acreage of mixture. Nots.—The sum of the acres reported under C 82-90 must equal the answer to Q. 87.	in 1939	harvested in 1939	in 1939	
	April 1, 1940	1	Number				1, 2	87.	88-90 must equal the answer to Q. 87. Total acreage of corn for all purposes.		xxxx	İ	1
2. h	Iules, April I, 1940	1	Vumber				3, 4	88.	Cornforgrain, whether snapped, husked	l, i	ļ	· ·	1
3. C	attle and calves over 3	months	old, Apr. 1	. 1940 N	umber		5		or machine-harvested for grain		Bu		1
	Of this number, h	ow mai	≀y were –	-			1	89.	Corn cut for silage	<i>-</i>	Tons		.¦7,
U	 Cows and heifers to over on January 	1, 1940,	and are-	-				50.	livestock, or cut for green or dry	, }			i
	(a) Kept main	ly for m	ilk produc	tion? N	umber		6		fodder and not husked or snapped.		XXXX	<u> </u>	1
	(b) Kept mair	ly for b	ef produc	tion? N	umber		7		SORGHUMS: "Egyptian corn," kafir, mild hegari, atlas, sorghum cane, sweet sorghums, etc All sorghums harvested for grain	:			ļ
יי	Cows milked and	lairy p	oducts, l	939:				91.	All sorghums harvested for grain Either threshed or fed in the head after cu	;-	Bu		·ĮĨ.
	otal cows milked dur 1939 (include heifers	milked)	N	lumber		_	8	92.	Either threshed or fed in the head after cutting from stalk. I ten heads=25 bu, grain. All sorghums cut for silage only		Tons		. 4.
j. <u>B</u>	filk produced in 1939 pounds=1 callon)	(report	in gallons	: 8.6 Gall	one		9		Green weight. All sorghums cut for hay or fodder	1	Tons		١,
	pounds=1 gallon) Report all milk produce to stock, or otherwise dispo	d, whether	consumed, so	ld, fed	020 222			ļ	Heads not cut off or threshed. Dry weight.	1	ł	ļ	1
. I	sutter churned on tarn	ו 193 מו ב	9	Pou	nds		10	94.	Sweet sorghums harvested for sirup On it came grown from stalks or cuttings. Rep	ort fractional	Gal	1	. 1
3.	Whole milk sold in 1939	(1	ream sold sutterfat cont			tter sold n 1939			SMALL GRAINS threshed (or combined):		T		
llon	s	Pounds o	ſ				11, 12, 13	95.	Note, -Report grain bay under Question 121. Mixed grains, other than a flax and	ı İ		1	
	alue of all dairy produ						P		wheat mixture Wheat and oats; wheat and barley; whea and rye; oats and barley; oats and peas; etc		Bu		
	milk, cream, butter,	cheese,	etc. (Omit	cents)	B		1		and rye; oats and barley; oats and peas; etc Underline or give mixture.		1	1	1
1. S	heep and lambs over	6 mont	hs old, Ap	ril I,		- 	E	96.	Oats threshed (or combined)		Bu		
	Of this number	how m	any were	_				87.	Oats cut for grain when ripe or nearly ripe and fed unthreshed		xxxx		. •
€	33. Yearling ewest			Nu	mber		15	98	*Omit out hay. Barley threshed (or combined)				1
•	34. Other ewest			Nu	mber		16			1] ;
OTE.	—If this farm has sheep on he sol shorn in 1939, EXPLAIN, Sheep and lambs shorn	and and no	Number		Pounds of			99. 101.	Rye threshed (or combined)		Bu		7
5. 8	Sheep and lambs shorn Report the number of she	in 1939	shorn	not the	wool shor	m	17, 18	104	Winter wheat (fall or winter sown) threshed (or combined)		Bu		ŀ
1	twice, write "Shorn twice."	n and mil	suora and	. not the non	TOTAL OF EIGHOOD	05. ALSDOFTS	1	104.	(or combined)		Bu		
6 .]	Hogs over 4 months old	, April 1	, 1940	No	mber		19	107.	Rice (rough or paddy) threshed (or combined)	· ;	162-16.	1	. 2
	Of this number, h	ow ma	ny were-	_			1 1					n marura	T
_ '	67. Sows and gilts the 1939, or will fare	ow peto	re June 1,	рес. 1, 1940?. Nu	mber		20		ANNUAL LEGUMES for all purposes, o	zorpt plowed ier: < grown	Nuts.	I	1
	Animals butchered is		Cattle (excl.			1			cross report acroses of mixture in	1939	peas, beans, and seed	Irrigated acres	
٠.,	for use on this larm	or for	calves)	2.	pigs 1.0ks and	Sheep and lambs	F		second column. The annual legumes	With other crops	harvested in 1939	grown in 1939	
	sale from this farm N	ımber					1, 2, 3, 4		115 must also be reported under Q. 116. Report fractional acreege.	-			1
			s old, Apr			,	1	108.	Soybeans, total		. x x x z		ī.
39.	Goats and kids over	a monan											
39.	Goats and kids over		Num	ber Ang	oras	Other	5, 6		Soybeans, total For hay, beans, grazed or hogged off. (a) Harvested for beans only	_	Bu		
	Goats and kids over 1940 Mohair and kid hair o		Num	ber Ang			٦ ٔ	i	(a) Harvested for beans only	1	ľ]]
70.	Mohair and kid hair o	lipped i	Num n 1939	ber Ang	unds		7	i	(a) Harvested for beans only Peanuts, total For hay, nuts, grazed or hogged off.	1	ľ]]
70.	1940	lipped i	Num n 1939 of 1939 Cattle feed	ber Ang Po Nu	unds unber Hogs and	Sheep and	7 8	i	Peanuts, total		***		2,
70. 71.	Mohair and kid hair o	lipped i	Num n 1939 of 1939	Po	unds imber		8	109.	(a) Harvested for beans only. Peanuts, total. For hay, nuts, grazed or hogged off. (a) Harvested for picking and threshing		Lb		2,
70. 71. Liv	Mohair and kid hair of Goats milked during	lipped i	Num n 1939 of 1939 Cattle (ercl. calves)	Po Calves	unds unber Hogs and	Sheep and lambs	9, 10, 11, 12	109. 110.	(a) Harvested for beans only		Lb		2, 6,
70. 71. Liv 72.	Mohair and kid hair of Goats milked during vestock purchases and Bought in 1939	lipped i any pari sales: umber	Num of 1939 Cattle (excl. calves) L	Po Nt Calves 2.	unds	Sheep and lambs	9, 10, 11, 12	109. 110.	(a) Harvested for beans only Peanuts, total For hay, nuis, grazed or hogged off. (a) Harvested for picking and threshing Cowpeas, total For lay, peas, grazed or hogged off. (a) Harvested for peas		Lb		2,
70. 71. Liv 72.	Mohair and kid hair of Goats milked during yestock purchases and Bought in 1939	lipped i any pari sales: umber	Num n 1939 of 1939 Cattle (excl. calves) 1.	ber Aug	unds	Sheep and lambs	9, 10, 11, 12 13, 14, 15, 16	109. 110.	(a) Harvested for beans only Peanuts, total For hay, nuis, grazed or hogged off. (a) Harvested for picking and threshing Cowpons, total For hay, peas, grazed or hogged off. (a) Harvested for peas Vetches, velvetbeans, mung and horse beans		Lb		2,
70. 71. Liv 72. 73.	Mohair and kid hair of Goats milked during vestock purchases and Bought in 1939	sales: umber sold or	Num n 1939 of 1939 Cattle (excl. calves) L. traded in	Po Nt Calves 2. 1939, ex-	unds	Sheep and lambs	9, 10, 11, 12 13, 14, 15, 16	109. 110.	(a) Harvested for beans only Peanuts, total For hay, nuis, grazed or hogged off. (a) Harvested for picking and threshing Cowpons, total For hay, peas, grazed or hogged off. (a) Harvested for peas Vetches, velvetbeans, mung and horse beans Underline kind. Other dry field and seed beans		Lb		2,
70. 71. Liv 72. 73.	Mohair and kid hair of Goats milked during vestock purchases and Bought in 1939	sales: umber sold or nd fur a	Num n 1939_ of 1939_ Cattle (excl. calves) traded in nimals. (C	Po Calves 2. 1939, ex- pmit cents).	unds imber ilogs and pigs 5.	Sheep and lambs	9, 10, 11, 12 13, 14, 15, 16	109. 110.	(a) Harvested for beans only Peanuts, total For hay, nuts, grazed or hogged off. (a) Harvested for picking and threshing Cowpeas, total For law, peas, grazed or hogged off. (a) Harvested for peas Vetches, velvetbeans, mung and horse beans Underline kind. Other dry field and seed beans (navy, pea bean, Urest Northern,		Lb		2,
70. 71. Liv. 78. 73.	Mohair and kid hair of Goats milked during restock purchases and Bought in 1939	sales: umber sold or nd fur a	Num n 1939_ of 1939_ Cattle (excl. calves) traded in nimals. (C	Po Calves 2. 1939, ex- pmit cents).	unds imber ilogs and pigs 5.	Sheep and lambs	9, 10, 11, 12 13, 14, 15, 16	109. 110.	(a) Harvested for beans only. Peanuts, total. For hay, nuis, grazed or hogged off. (a) Harvested for picking and threshing. Cowpoas, total. For lay, peas, grazed or hogged off. (a) Harvested for peas. Vetches, velvetbeans, mung and horse beans. Underline kind. Other dry field and seed beans (may, pea bean, drest Northern, kidney, lima, pinto, etc.) and lentills.		Lb		2,
70. 71. Liv. 78. 73.	Mohair and kid hair of Goats milked during restock purchases and Bought in 1939	sales: umber sold or nd fur a	Num n 1939_ of 1939_ Cattle (excl. calves) traded in nimals. (C	Po Calves 2. 1939, ex- pmit cents).	unds	Sheep and lambs 4.	9, 10, 11, 12 13, 14, 15, 16 P	109. 110.	(a) Harvested for beans only. Peanuts, total. For hay, nuis, grazed or hogged off. (a) Harvested for picking and threshing. Cowpeas, total. For hay, peas, grazed or hogged off. (a) Harvested for peas. Vetches, velvetbeans, mung and horse beans. Underline kind. Other dry field and seed beans (may, pea bean, dreat Northern, kidney, lima, pinto, etc.) and lentils.		Lb		2, 6, 2, 2,
70. 71. Liv 72. 73.	Mohair and kid hair of Goats milked during restock purchases and Bought in 1939	sales: umber sold or nd fur a	Num n 1939 of 1939 Cattle (excl. calves) L traded in nimals. (Comber on hand 4 months old April 1, 1940	Po Calves 2. 1939, ex- pmit cents).	unds	Sheep and lambs	9, 10, 11, 12 13, 14, 15, 16 P 2	109. 110. 111. 112.	(a) Harvested for beans only Peanuts, total For hay, nuis, grazed or hogged off. (a) Harvested for picking and threshing Cowpoas, total For lay, peas, grazed or hogged off. (a) Harvested for peas. Vetches, velvetbeans, mung and horse beans. Underline kind. Underline kind. Underline kind. Underline or give kind. Report green lima, sung, string, and way beans under vegetables. Dy field and seed peas (spoulty		Lbxxx BuBuBu		2,
70. 71. Liv. 72. 73.	Mohair and kid hair of Goats milked during vestock purchases and Bought in 1939	sales: umber sold or nd fur a	Num n 1939 of 1939 Cattle (excl. calves) L traded in nimals. (Comber on hand 4 months old April 1, 1940	Po Calves 2. 1939, ex- pmit cents).	unds	Sheep and lambs 4.	9, 10, 11, 12 13, 14, 15, 16 P 2 1, 2 3, 4	109. 110. 111. 112.	(a) Harvested for beans only. Peanuts, total. For hay, nuis, grazed or hogged off. (a) Harvested for picking and threshing. Cowpeas, total. For hay, peas, grazed or hogged off. (a) Harvested for peas. Vetches, velvetbeans, mung and horse beans. Underline kind. Other dry field and seed beans (navy, pea bean, dreat Northern, kidney, lima, pindo, etc.) and lentils. Underline or give kind. Report green lima, sunp, string, and way beans under vegetables.		Lbxxx BuBuBu		2,
70. 71. Liv 78. 73.	Mohair and kid hair of Goats milked during restock purchases and Bought in 1939	sales: umber sold or nd fur a	Num n 1939 of 1939 Cattle (excl. calves) L traded in nimals. (Comber on hand 4 months old April 1, 1940	Po Calves 2. 1939, ex- pmit cents).	unds	Sheep and lambs 4.	9, 10, 11, 12 13, 14, 15, 16 P 2 1, 2 3, 4 5, 6	109. 110. 111. 112.	(a) Harvested for beans only Peanuts, total For hay, nuts, grazed or hogged off. (a) Harvested for picking and threshing Cowpeas, total For law, peas, grazed or hogged off. (a) Harvested for peas Vetches, velvetbeans, mung and horse beans Underline kind. Other dry field and seed beans (navy, pea bean, Great Northern, kidney, lima, pinto, etc.) and lentils Underline or give kind. Report green limit vegetables. Dry field and seed peas (specify kind) Omit cowpeas. Report peas harvested green.	n under vege	Lb		2, 6, 2, 2, 2,
70. 71. Liv 78. 73.	Mohair and kid hair of Goats milked during vestock purchases and Bought in 1939	sales: umber sold or nd fur a on Nur ced over	Num n 1939 of 1939 Catile fexcl. calves L L traded in nimals(Control hand 4 months old April 1, 1980	Po Nu Calves 1939, ex- mit cents). Number min lusse.	unds	Sheep and lambs 4.	9, 10, 11, 12 13, 14, 15, 16 P 2 1, 2 3, 4	109. 110. 111. 112.	(a) Harvested for beans only. Peanuts, total. For hay, nuts, grazed or hogged off. (a) Harvested for picking and threshing. Cowpeas, total. For lay, peas, grazed or hogged off. (a) Harvested for peas. Vetches, velvetbeans, mung and horse beans. Underline kind. Other dry field and seed beans (navy, pea bean, Great Northern, kidney, lima, pinto, etc.) and lentils. Underline or give kind. Report green lima, sunn, string, and wax beans under vegetables. Dry field and seed peas (specity kind). Omit cowpeas. Report peas harvested green lima, sunn, string, and wax beans under vegetables. Pry field and seed peas (specity kind). Omit cowpeas. Report peas harvested green lima, sunn, string, and wax beans of the peace of land on which grown.	n under vege	Lb	only once	2, 6, 2, 2, 2,
70. 71. Liv 72. 73.	Mohair and kid hair of Goats milked during vestock purchases and Bought in 1939	sales: umber sold or nd fur a on over out	Num n 1939 of 1939 Catile fexel, calves L	Po Nu Calves 1939, ex- mit conts). Number min 1835	unds	Sheep and lambs 4.	9, 10, 11, 12, 13, 14, 15, 16 P 2 G 1, 2 3, 4 5, 6 7, 8	109. 110. 111. 112.	(a) Harvested for beans only. Peanuts, total. For hay, nuts, grazed or hogged off. (a) Harvested for picking and threshing. Cowpeas, total. For lay, peas, grazed or hogged off. (a) Harvested for peas. Vetches, velvetbeans, mung and horse beans. Underline kind. Other dry field and seed beans (navy, pea bean, Great Northern, kidney, lima, pinto, etc.) and lentils. Underline or give kind. Report green lima, sunn, string, and wax beans under vegetables. Dry field and seed peas (specity kind). Omit cowpeas. Report peas harvested green lima, sunn, string, and wax beans under vegetables. Pry field and seed peas (specity kind). Omit cowpeas. Report peas harvested green lima, sunn, string, and wax beans of the peace of land on which grown.	n under vege	Lb	only once Irrigated acres	2, 6, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
70. 71. Liv. 72. 73.	Mohair and kid hair of Goats milked during vestock purchases and Bought in 1939	sales: umber sold or nd fur a on Nur over on geese, guin (including	Num n 1939 of 1939 Catile fexel, calves L	Po Nu Calves 1939, ex- mit conts). Number min 1835	unds	Sheep and lambs 4.	9, 10, 11, 12, 13, 14, 15, 16 P 2 G 1, 2 3, 4 5, 6 7, 8	109. 110. 111. 112.	(a) Harvested for beans only. Peanuts, total. For hay, nuts, grazed or hogged off. (a) Harvested for picking and threshing. Cowpeas, total. For lay, peas, grazed or hogged off. (a) Harvested for peas. Vetches, velvetbeans, mung and horse beans. Underline kind. Other dry field and seed beans (navy, pea bean, Great Northern, kidney, lima, pinto, etc.) and lentils. Underline or give kind. Report great lima, sung, string, and wax beans under vegetables. Dry field and seed peas (specify kind). Omit cowpeas. Report peas harvested greaters are of land on which grown. HAY FROM: Cowpeas. Feanuts. Candal-peas. Horsbeans.	n under vegetetion all cutt	Lb	only once	2, 6, 2, 2, 2,
70. 71. Liv. 72. 73. 74.	Mohair and kid hair of Goats milked during vestock purchases and Bought in 1939	sales: umber sold or nd fur a on over over over over over over over over	Num n 1939 of 1939 of 1939 Catile fexel. calves L traded in nimals. ((aber on hand 4 months old April 1, 1940 eas, pigeons, ig broilers: 1939	Po Nu Calves 2. 1939, ex- mit conts). Number ri in 1935 and Nu	unds	Sheep and lambs 4. For mice use only	9, 10, 11, 12, 13, 14, 15, 16 P 2 G 1, 2 3, 4 5, 6 7, 8	109. 110. 111. 112.	(a) Harvested for beans only Peanuts, total For hay, nuis, grazed or hogged off. (a) Harvested for picking and threshing Cowpoas, total For lay, peas, grazed or hogged off. (a) Harvested for peas Vetches, velvetbeans, mung and horse beans Underline kind. Other dry field and seed beans (navy, pea bean, Greek Northern, kidney, Ilma, pinto, etc.) and lentils Underline or give kind. Report green lima, sunp, string, and wax beans under vegetables. Dry field and seed peas (specify kind) Omit cowpeas. Report peas harvested greek in the complex of land on which grown. HAY FROM: Cowpeas. Peanuts. Canada-peas. Austrian-peas. Other peas. Other peas. Other beans.	n under vege	Lb	only once Irrigated acres	2, 6, 2, 2, 2,
70. 71. Liv 72. 73. 74. North	Mohair and kid hair of Goats milked during vestock purchases and Bought in 1939	sales: umber sold or nd fur a on over own geese, guin (includii gessed in hicks. lin 193'	Num n 1939 of 1939 Catile fexcl. calves L	Po Nu Calves 1939, ex- mit conts). Number ri in luss unail, plaeasas a and Nu Do , poults,	unds	Sheep and lambs 4. Por minor use only	9, 10, 11, 12, 13, 14, 15, 16 P 2 G 1, 2 3, 4 5, 6 7, 8	109. 110. 111. 112.	(a) Harvested for beans only Peanuts, total For hay, nuis, grazed or hogged off. (a) Harvested for picking and threshing Cowpoas, total For hay, peas, grazed or hogged off. (a) Harvested for peas. Vetches, velvetbeans, mung and horse beans Underline kind. Other dry field and seed beans (navy, pea bean, Great Northern, kidney, lima, pinto, etc.) and lentils. Underline or give kind. Report green lima, sunp, string, and wax beens unler vectables. Dry field and seed peas (specify kind). Omit cowpeas. Report peas harvested green than the pease of land on which grown. HAY CROPS: For each hay, give total producting acres of land on which grown. HAY FROM: Cowpeas. Reanuts. Canadu-peas. Other beans. Other beans. Other beans. Other beans. Other beans. Other beans. Other beans. Other beans. Other beans.	n under vege ction all cutt Total acres harvested in 1939	Lb	only once Irrigated acres	2, 6, 2, 2, 2,
70. Liv. 78. 73. 74. North	Mohair and kid hair of Goats milked during vestock purchases and Bought in 1939	sales: umber sold or nd fur a on over cod or including seese, guin (including seese, guin tin 193' eggs, ba n 1939.	Num n 1939 of 1939 Catile fexcl. calves L	Po Nu Calves 1939, ex- mit conts). Number ri in luss unail, plaeasas a and Nu Do , poults,	unds	Sheep and lambs 4. Por minor use only	9, 10, 11, 12, 13, 14, 15, 16 1, 2 3, 4 5, 6 7, 8 9 10 P	109. 110. 111. 112.	(a) Harvested for beans only Peanuts, total For hay, nuis, grazed or hogged off. (a) Harvested for picking and threshing Cowpoas, total For lay, peas, grazed or hogged off. (a) Harvested for peas. Vetches, velvetbeans, mung and horse beans Underline kind. Other dry field and seed beans (navy, pea bean, Great Northern, kidney, Juna, pinto, etc.) and lentils. Underline or give kind. Report green lima, sung, string, and wax berns under vegetables. Dry field and seed peas (specify kind). Omit cowpeas. Report peas harvested green lima, sung, string, and wax berns under vegetables. For each hay, give total production of the day of the season, of the peas. Lughens, Other beas. Vetches, Vetches, Cortolairin, Burghes, Underline kind access for head not seed to the production of the peas. Underline kind access for head production of the peas. Underline kind access for head pease weed.	n under vege ction all cuts acres harveshar vege in 1939	Lb	only once Irrigated acres	2, 6, 2, 2, 2, 2
70. 71. Liv. 73. 74. North	Mohair and kid hair of Goats milked during restock purchases and Bought in 1939	sales: umber sold or nd fur a on of or or or or or or or or or or or or or	Num n 1939 of 1939 cof 1939 catile (excl. calves) L traded in nimals. (C monimals. (C monimals. (C monimals. (C) monima	Po Nu Calves 2. 1939, ex- mit cents). Number n in 1833 s and Nu Do , poults,	unds	Sheep and lambs 4. For more use only	9, 10, 11, 12, 13, 14, 15, 16, 16, 2, 4, 5, 6, 7, 8	110. 111. 112. 115.	(a) Harvested for beans only Peanuts, total For hay, nuis, grased or hogged off. (a) Harvested for picking and threshing Cowpoas, total For hay, peas, grased or hogged off. (a) Harvested for peas. Vetches, velvetbeans, mung and horse beans Underline kind. Other dry field and seed beans (navy, pas bean, Great Northern, kidney, lima, pinto, etc.) and lentils. The field and seed beans (navy, pas bean, Great Northern, kidney, lima, pinto, etc.) and lentils. Dry field and seed peas (specify Lind). Omit cowpeas. Peanuts, Canada-peas. Other dry field, Acres for hay finclude under Q. 109-115 must be reported here also Iduluse peanut vines saved for hay, but om Straw Where beans or pass have been include.	n under vege ction all cutt Total acres harvested in 1930	Lb	only once Irrigated acres	2, 6, 2, 2, 2, 2, 2, 2
70. 11. 12. 73. 74.	Mohair and kid hair of Goats milked during vestock purchases and Bought in 1939	sales: umber sold or nd fur a on Num over cod or including inseld in 1939. 1940: s, but k on this fo	Num n 1939 of 1939 cof 1939 Catile (excl. colves) traded in nimals. (Conber on hand 4 months old April 1, 1940 eas, pigeons, cag broilers 1939 9 bby chicks (Omit cents ept on this arm and o	Po Nu Calves 1939, ex- mit cents) Number min 1938 Ruail, pheasas and Nu Do , poults,) Infarm. Number non-	unds	Sheep and lambs 4. For more use only	9, 10, 11, 12, 13, 14, 15, 16 P G 1, 2 3, 4 5, 6 7, 8 9 10 P	110. 111. 112. 115.	(a) Harvested for beans only Peanuts, total For hay, nuis, grazed or hogged off. (a) Harvested for picking and threshing Cowpeas, total For hay, peas, grazed or hogged off. (a) Harvested for picking and threshing Cowpeas, total For hay, peas, grazed or hogged off. (a) Harvested for peas. Vetches, velvetbeans, mung and horse beans Underline kind. Other dry field and seed beans (navy, pea bean, dreat Northern, kidney, lima, pinto, etc.) and lentils Underline or give kind. Report green lima, sunp, string, and wat beans under vegetables. Dry field and seed peas (specify kind). Omit cowpeas. Peanuts. Canada-peas. Other dry field and seed beans (navy, pea bean, string, and wat beans under vegetables. Bry field and seed peas (specify kind). Comit cowpeas. Peanuts. Canada-peas. Other peas. Other peas. Other peas. Other peas. Other peas. Underline kind. Underline kind acres for hay include under Q. 108-4 for hay include "straw" where beans or peas have been threshed. Alfalfa cut for hay.	n under vege ction all cutt Total peres harvested in 1939	Lb	only once Irrigated acres	2, 6, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
2. 1. Liv. 2. 3	Mohair and kid hair of Goats milked during restock purchases and Bought in 1939	sales: umber sold or nd fur a on Num over cod or including inseld in 1939. 1940: s, but k on this fo	Num n 1939 of 1939 cof 1939 Catile (excl. colves) traded in nimals. (Conber on hand 4 months old April 1, 1940 eas, pigeons, cag broilers 1939 9 bby chicks (Omit cents ept on this arm and o	Po Nu Calves 1939, ex- mit conts). Number ri in 1935 Number ni nuss and Nu Do , poults,).	unds	Sheep and lambs 4. For more use only	9, 10, 11, 12, 13, 14, 15, 16 P G 1, 2 3, 4 5, 6 7, 8 9 10 P	110. 111. 112. 115.	(a) Harvested for beans only Peanuts, total For hay, nuis, grased or hogged off. (a) Harvested for picking and threshing Cowpoas, total For hay, peas, grased or hogged off. (a) Harvested for peas. Vetches, velvetbeans, mung and horse beans Underline kind. Other dry field and seed beans (navy, pas bean, Great Northern, kidney, lima, pinto, etc.) and lentils. The field and seed beans (navy, pas bean, Great Northern, kidney, lima, pinto, etc.) and lentils. Dry field and seed peas (specify Lind). Omit cowpeas. Peanuts, Canada-peas. Other dry field, Acres for hay finclude under Q. 109-115 must be reported here also Iduluse peanut vines saved for hay, but om Straw Where beans or pass have been include.	n under vege ction all cutt Total peres harvested in 1939	Lb	only once Irrigated acres	2, 2, 2, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
70. 71. 1. 72. 73. 74.	Mohair and kid hair of Goats milked during restock purchases and Bought in 1939	sales: umber sold or nd fur a on of fur a on of fur a on of fur a on on one of fur a on one of fur a on one of fur a on one of fur a one of fur a	Num n 1939 of 1939 of 1939 Catile fextl. calves L traded in nimals. (() uber on hand 4 months old April 1, 1940 eas, piyeons, o g broilers 1939 by chicks (Omit cents ept on this arm and o tts, hills, sv	Po Nu Calves 1939, ex- mit cents). Number n in 133 Number n in 143 Num	unds	Sheep and lambs 4. For more use only	9, 10, 11, 12, 13, 14, 15, 16 P 2 G 1, 2 3, 4 5, 6 7, 8 9 10 P 3 G 11 12	110. 111. 112. 115.	(a) Harvested for beans only Peanuts, total For hay, nuis, grazed or hogged off. (a) Harvested for picking and threshing Cowpoas, total. For lay, peas, grazed or hogged off. (a) Harvested for peas. Vetches, velvetbeans, mung and horse beans Underline kind. Other dry field and seed beans (navy, pea bean, Great Northern, kidney, Juna, pinto, etc.) and lentils. Underline or give kind. Report green lima, sung, string, and wax berns under vegetables. Dry field and seed peas (specify kind). Omit cowpeas. Report peas harvested green lima, sung, string, and wax berns under vegetables. Omit cowpeas. Report peas harvested green lima, sung, string, and wax berns under vegetables. HAY CROPS: For each hay, give total productions of the peas. Canada-peas. Other beans. Vetches, Underline or give kind. Report green lima, sung, string, and wax berns. Canada-peas. Other beans. Underline for containin. Underline for containin. Underline for containin. Underline for containin. Underline for containin. Underline for containin. Wetches for the peas. Vetche for hay. Sweetclover cut for hay.	n under vege etion all cut Total cores harvested in 1939	Lb	only once Irrigated acres	2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2
70. 71. 14. 73. 74.	Mohair and kid hair of Goats milked during restock purchases and Bought in 1939	sales: umber sold or nd fur a on over over over over over over over over	Num n 1939 of 1939 of 1939 Catile fextl. calves L traded in nimals. (() uber on hand 4 months old April 1, 1940 eas, piyeons, o g broilers 1939 by chicks (Omit cents ept on this arm and o tts, hills, sv	Po Nu Calves 1939, ex- mit conts). Number ri in 1935 Number ri in 1935 Number ri in 1935 Poults, of farm. No number ri n	s	Sheep and lambs 4. For more use only	9, 10, 11, 12, 13, 14, 15, 16 P 2 G 1, 2 3, 4 5, 6 7, 8 9 10 P 3 G 11	110. 111. 112. 115.	(a) Harvested for beans only Peanuts, total For hay, nuis, grazed or hogged off. (a) Harvested for picking and threshing Cowpeas, total For hay, peas, grazed or hogged off. (a) Harvested for picking and threshing Cowpeas, total For hay, peas, grazed or hogged off. (a) Harvested for peas. Vetches, velvetbeans, mung and horse beans Underline kind. Other dry field and seed beans (navy, pea bean, dreat Northern, kidney, lima, pinto, etc.) and lentils Underline or give kind. Report green lima, sunp, string, and wat beans under vegetables. Dry field and seed peas (specify kind). Omit cowpeas. Peanuts. Canada-peas. Other dry field and seed beans (navy, pea bean, string, and wat beans under vegetables. Bry field and seed peas (specify kind). Comit cowpeas. Peanuts. Canada-peas. Other peas. Other peas. Other peas. Other peas. Other peas. Underline kind. Underline kind acres for hay include under Q. 108-4 for hay include "straw" where beans or peas have been threshed. Alfalfa cut for hay.	n under vege tion all cutt Total acres harvested in 1939	Lb	only once Irrigated acres	2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2
70. 71. Liv 72. 73. 74. Norm	Mohair and kid hair of Goats milked during restock purchases and Bought in 1939	sales: umber sold or nd fur a on Nur cod or on including sales in 1939. 1940: s, but ken this f as deser	Num n 1939 of 1939 of 1939 Catile fextl. calves L traded in nimals. (() uber on hand 4 months old April 1, 1940 eas, piyeons, o g broilers 1939 by chicks (Omit cents ept on this arm and o tts, hills, sv	Po Nu Calves 1939, ex- mit conts). Number ri in 1935 Number ri in 1935 Number ri in 1935 Poults, of farm. No number ri n	unds	Sheep and lambs 4. For more use only	9, 10, 11, 12, 13, 14, 15, 16 P 2 G 1, 2 3, 4 5, 6 7, 8 9 10 P 3 G 11 12	110. 111. 112. 115. 116.	(a) Harvested for beans only. Peanuts, total. For hay, nuis, grazed or hogged off. (a) Harvested for picking and threshing. Cowpoas, total. For hay, peas, grazed or hogged off. (a) Harvested for peas. Vetches, velvetbeans, mung and horse beans. Underline kind. Other dry field and seed beans (navy, pea bean, Great Northern, kidney, lima, pinto, etc.) and lentils. Underline or give kind. Report green lima, sunp, string, and wax beans under vegetables. Dry field and seed peas (specify kind). Omit cowpeas. Report peas harvested green lima, sunp, string, and wax beans under vegetables. Dry field and seed peas (specify kind). Omit cowpeas. Report peas harvested green lima, sunp, string, and wax beans under vegetables. Dry field and seed peas (specify kind). Omit cowpeas. Report peas. Peanuts, Canadu-peas. Other peas. Other peas. Other peas. Other peas. Other peas. Other peas. Other beans. Underline kind. Acres for hay include under Q. 109-115 mus be reported here also include peanut vines saved for hay, but om "straw" where beans or peas have been threshed. Alfalfa cut for hay. Lespedeza cut for hay. Lespedeza cut for hay. Clover or timothy, alone or mixed, cut for hay (do not include sweetclover).	n under vege ction all cuts acres har vesch in 1939	Lb	only once Irrigated acres	2. 6. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.
70. 71. Liv 72. 73. 74. North 10. 11. 12. 13. E	Mohair and kid hair of Goats milked during restock purchases and Bought in 1939	sales: umber sold or nd fur a on Nur cod or on including sales in 1939. 1940: s, but ken this f as deser	Num n 1939 of 1939 of 1939 lCatile (excl. calves) L traded in nimals. (() uber on hand 4 months old April 1, 1940 by chicks (Omit cents ept on this arm and o tte, hills, sy	Po Nu Calves 2. 1939, ex- mit cents). Number n in 133 Number n in 133 Number n in 133 Number n in 133 Number n in 133 Number n in 133 Sard Nu Po Silves	s	Sheep and lambs 4. For more use only	9, 10, 11, 12, 13, 14, 15, 16 P 2 G 1, 2 3, 4 5, 6 7, 8 9 10 P 3 G 11 12 13	110. 111. 112. 115. 116.	(a) Harvested for beans only. Peanuts, total. For hay, nuis, grazed or hogged off. (a) Harvested for picking and threshing. Cowpeas, total. For hay, peas, grazed or hogged off. (a) Harvested for peas. Vetches, velvetbeans, mung and horse beans. Underline kind. Other dry field and seed beans (navy, poa bean, Oreat Northern, kidney, Uma, pinto, etc.) and lentils. Underline or give kind. Report green lima, sunp, string, and wax beans under vegetables. Dy field and seed peas (spouly kind). Omit owners. Report peas harvested green lima, sunp, string, and wax beans under vegetables. HAY CROPS: Por each hay, give total production of the peas. Canada-peas. Austrian-peas. Other dry field. Acres for hay include the company of the peas. Underline kind. Acres for hay include under Q. 108-kind. Acres for hay include the peas.	n under vege ction all cutt Total acres harvested in 1939	Bu	only once Irrigated acres	2, 6, 2, 2, 2,
70. 71. Liv 72. 73. 74. North 10. 0. (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Mohair and kid hair of Goats milked during vestock purchases and Bought in 1939	sales: umber sold or nd fur a on on or cod or including including segs, guin (including sed in hich. I in 1939. 1940: s, but k, but k, or this f as deser	Num n 1939 of 1939 of 1939 Catile fexel, calves L traded in nimals. (Comber or hand 4 months old April 1, 1940 Catile fexel, calves L traded in nimals. (Comber or hand 4 months old April 1, 1940 Category	Po Nu Calves 1939, ex- mit conts). Number r in 1835 Number r in 1835 Number r in 1835 Number r in 1835 S and Nu Do , poults,). farm. N n non- yamps, N	sts, etc. mber sts, etc. mber sts, etc. mber cumber cumber cumber cumber	Sheep and lambs 4. For more use only	9, 10, 11, 12, 13, 14, 15, 16 P 2 G 1, 2 3, 4 5, 6 7, 8 9 10 P 3 G 11 12	110. 111. 112. 115. 116.	(a) Harvested for beans only Peanuts, total For hay, nuis, grazed or hogged off. (a) Harvested for picking and threshing Cowpoas, total For lay, peas, grazed or hogged off. (a) Harvested for picking and threshing Vetches, velvetbeans, mung and horse beans Underline kind. Other dry field and seed beans (may, pea bean, Great Northern, kidney, lima, pinto, etc.) and lentils Underline or give kind. Report green lima, sunp, string, and wax beans under vegetables. Dry field and seed peas (specify kind) Omit cowpeas. Report peas harvested green lima, sunp, string, and wax beans under vegetables. Dry field and seed peas (specify kind) Canada-peas Austrian-peas Other peas Vetches Underline kind. Acres for hay include under Q. 103-115 must be reported here also under Q. 103-115 must be reported here	n under vege ction all cutt Total acres harvested in 1939	Lb	only once Irrigated acres	2, 6, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
70. 71. Liv. 72. 73. 74. Northing	Mohair and kid hair of Goats milked during restock purchases and Bought in 1939	sales: umber sold or nd fur a on over over on including essential sested in hicks. I in 1939. 1940: s, but ken this f as deser	Num n 1939 of 1939 of 1939 catives l'active fexel. calves l'active fexel. calves l'active fexel. calves l'active fexel. calves l'active fexel. calves l'active fexel. calves l'active fexel. l'active	Po Nu Calves 1939, ex- mit cents). Number rr in luss Number s and Number nr in luss Po Number nr in luss Number nr in luss S and Nu Do , poults,).	unds	Sheep and lambs 4. For more use only	9, 10, 11, 12, 13, 14, 15, 16 P 2 G 1, 2 3, 4 5, 6 7, 8 9 10 P 3 G 11 12 13	110. 111. 112. 115. 116. 117. 118. 119. 120.	(a) Harvested for beans only Peanuts, total For hay, nuis, spraed or hogged off. (a) Harvested for picking and threshing Cowpoas, total For lay, peas, grared or hogged off. (a) Harvested for picking and threshing Vetches, velvetbeans, mung and horse beans Underline kind. Other dry field and seed beans (may, pea bean, Great Northern, kidney, Juna, pinto, etc.) and lentils. Underline or give kind. Report green lima, sunp, string, and wax beans under vegetables. Dry field and seed peas (specify kind) Omit cowpeas. Report peas harvested green lima, sunp, string, and wax beans under vegetables. Dry field and seed peas (specify kind) Omit cowpeas. Report peas harvested green lima, sunp, string, and wax beans under vegetables. HAY CROPS: For each hay, give total producters of land on which grown. HAY FROM: Cowpeas. Soybeans. Peanuts. Vetches. Boggar weed. Underline kind. Aerae for pops yn include under Q. I control hay. Sweetclover cut for hay Lespedeza cut for hay Lespedeza cut for hay Small grain hay—wheat, oats, barley rye, etc Underline or give kind. Omit oats reporte under Question 97. All other tame hay cut	n under vege etion all cutt Total acres harvested in 1939	Bu	only once Irrigated acres	2, 6, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
70. 71. Liv. 72. 73. 74. Normalis in the second sec	Mohair and kid hair of Goats milked during vestock purchases and Bought in 1939	sales: umber sold or nd fur a on of fur a on on one over one over one over one o	Num in 1939 of 1939 of 1939 catile (excl. calves) traded in nimals. (Combon on hand de months old April 1, 1940 by chicks (Omit cents expressed on this spream and of te, hills, even Number	Po Nu Calves 1939, ex- mit cents). Number n in 1833 and Nu Do , poults,) If farm. N nn non- wampe, N Silver R ks kept in c , bees, hc	state of the state	Sheep and lambs 4. For more use only	9, 10, 11, 12, 13, 14, 15, 16 P 2 G 1, 2 3, 4 5, 6 7, 8 9 10 P 3 G 11 12 13	110. 111. 112. 115. 116. 117. 118. 119. 120.	(a) Harvested for beans only. Peanuts, total. For hay, nuis, grazed or hogged off. (a) Harvested for picking and threshing. Cowpons, total. For hay, pens, grazed or hogged off. (a) Harvested for pens. Vetches, velvetbeans, mung and horse beans. Underline kind. Other dry field and seed beans (navy, pon bean, Great Northern, kidney, lime, pinto, etc.) and lentils. Underline or give kind. Report green lime, sunp, stiller, and wax been the seed of	n under vegetction all cutt Total acres har veget in 1939 i , , , , , , , , , , , , , , , , , ,	Bu	only once Irrigated acres	2. 6. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2. 2.

GENERAL AREA. WHERE FRACTIONAL ACREAGE OR PRODUCTION IS REQUIRED, REPORT AS: $\frac{1}{8}$, $\frac{1}{4}$, $\frac{3}{8}$, $\frac{1}{2}$, $\frac{5}{8}$, $\frac{3}{4}$, $\frac{7}{8}$, $\frac{1}{1}$, $\frac{1}{8}$, ETC.

SCHEDULE No.	CLOVER AND GRASS SEEDS; Report on "country-run" basis.		Total acres harvested in 1939	Tot quan harve in 16	r it w	Irrigated acres harvested in 1939	Code		SMALL FRUITS: Report fractional acreage. Norm.—Do not report nonbearing a	ACTORDO.	Acres harvested in 1939	Quantity harvested in 1939	Code			
	124.	Alfalfa seed	d				Bu			J-24 2, 3, 4	172.	Blackberries and dewberrie	s (tame		Ot	M-72
	125.	Sweetclove	r seed				Bu		ļ	1-25 2.1.4 1-26	178	Raspberries (tame only)			Ot	M-78
	126.	Lespedeza Korean,	seed	icaa etc. U	inderline		Lb		ļ	2, 3, 4		Strawberries	- 1		Ot	M-81 2,3
							Bu			J-27 2,3,4	l	Other (specify)			Ot	M- 2,3
	1	Clover seed Red, ma son, white I kind.								J-28	150.				Ot	M- 2,3
	128.	Grass seed.		bluegrass, r		dan, canary,	Bu beut, ryeg	rass, cre	sted wheat-	2, 3, 4		***************************************			QL	M-
		MISCELLA	NEOUS	CROPS:								Report: Blueberries, boysent berries, etc.	berries, cum	ants, gooseberrie	s, loganberries, young	2,3
THE	129.	Report fract	oes				Bu			L-29 1, 2, 3		DETTRA, CUC.		Total	acres, Acres irrigated	
ABOVE SPACE	130.	Cotton har		so or for sale			Running square bales			L-30 1, 2, 3	104	TREE FRUITS, NUTS, AN		1	1940 in 1939	N (Ist
FOR		If sold	in the seat. Conve	ed, estimate ert round t	e square		(Fre	ctions)		L-31	104.	Land in bearing and not orchards, vineyards, and trees, April 1, 1940 (omit	i planted	nut		ikes (aby)
OFFICE USE ONLY	131.	Sweetpotat	toes and	vams Le or for sale			Bu			1, 2, 3 L-32		Report fractional acreage.	nui series	/] "
- UNLI	132.	Tobacco		•••••			Lb			1, 2, 3 L-33		KIND OF FRUIT:	Number Ap	of trees or vines rli 1, 1940	harvested	1
STATES	133.	Sugarcane Include	both thic	k and slene	ier stalk		Gal	ikup)		1, 2, 3		Report dried fruits on fresh- weight basis. Do not include trees and	Not of bear	ing Of bearin	in 1939 Report fruits on fresh basis	
Arkansas.	137.	stubble. Broomcorn		stalks, cut			Lb			L-37 1, 2, 3		vines in nursery.				N-85
New Mexico. Oklahoma.	140.	Silage crops	s. other	than cor	To sand		Tons			L-40 1, 2, 3	185.	Apples			Bu	4, 5, 6 N-86
		sorghums Alfalfasi etc. Omit pulp, pea vi	mes, etc.								186.	Cherries			Lb	4, 5, 6 N-89
	141.	Root and g	grain cro nd ann	nuad leg	umes)					L-41	189.	Peaches			Bu	4, 5, 8 N-92
	140	hogged o	-				X X X Unit	xx		1, X, 3 L-	192.	Pears			Bu	4, 5, 6 N-95
	146.	reported.		it of measur			Uali			1, 2, 3 L-	195.	Plums and prunes			Bu	4,5,8
		Report:	Em	mer and spe	alt.	Golden seal.	Sug	ar beet	seed.	1, 2, 3	198.	Grapes			Lb	N-98
		Buckwheat. Chufas.	Fla Gin	z for grain. seng.		Hops. Popeorn.	Sug	er beet:	of sugar. seed, etc.		199.	Figs (all varieties)			Lb	N-99 4.5.6
	143.	Value of the	luding 1	andlord's	share)	which w	ere			P	200.	Apricots			Bu	N-00
		or are to	be sold	or trade	d		\$	(Omit	cents)	5	208.	Other tree fruits			Unit	N- 4, 5, 6
	144	VEGETABL Value of ve										Give name and unit of measure.			Unit	N- 45,6
	172.	for consu	inption	by your	family	y and by	all			M-44					Unit	N- 4, 5, 6
		Omit Iris fed to anima	sh and swe	ect potatocs,	, also any	vegetables		(Omit	cents)			Report: Nectarines, Japanese per	simmons, qu	linces, etc.		
		VEGETABLI Include vege	ES harv	ested in	1939 F	OR SALE	(not fo	r hom	e use):	Р	210.	Improved pecans (budded,				N-10
* The following, if		Include vego NOTE.—Where another on acreage for e	the same?	was hervi and during	ested fol the year,	report ## 5	ਭੇ→			6		grafted, or top-worked)			Lb	4, 5, 6
for sale, to be	Rep	ort fractional		es harvested 19 for sale		Report frac	lanoi V	egetab	es harvested 39 for sale		211.	Wild or seedling pecans			Lb	7, 8, 9 N-
Question 168: ()lobe arti- chokes. Beets (table).	acre	eage. Omit cents	Acres	Value		acreage. (· -	Acres	Value		215.	Other nutsSpecify.			Lb	4, 5, 6
Italian green sprouting broccoli.					M-46					M-61					Lb	N- 4.5.6
Brussels sprouta.		reen lima		7	M-47	161. Lettuce_	- 1		*	2, 3 M-62					Lb	N- 4, 5, 6
Cauliflower. Swiss chard. Chineso	148. Si	nap, string, 'or		3	M-48	162. Dry enior	1		\$	2, 3 M-63		Report: Almonds, tung nuts, En	glish or Pers	ian walnuts, etc.		
cabbage, Collards, Water cress.	₩a	x beans		\$	M-51	163. Green per	······		\$	2, 3 M-65	229.	Value of all fruits and m	uts, inclu	ding small	:	P
Dandellons. Eggplant. Endive.	l 152. C	abbege		\$	2,3	165. Spinach			\$	2, 3 M-66		fruits, produced in 1939 t sold or traded			· · · · ·	8
Escarole. Carlic. Horseradish,	e2. po	noyballs, hon- dews, casabas, rsian, etc.		•	M-52	168. Tomatoes			\$	2, 3 M-67					(Omit cents)	-
Kale. Kohlrabi. Mustard	ļ			•	M-53 ³	167. Waterme 168. Other *	lons		\$	2,3 M-						
(greens). Okra.	183. C			•	M-55	(specify)_			\$	2, 3 M-	XVI.	-VALUE OF PRODUCTS US		OF FOREST I	PRODUCTS SOLD	, -
Green onions and shallots. Parsley.	155. C	-			M-56				\$	2,3		1	IN 1939		يُعِينِ أَنْ عَلَيْهِ مِنْ الْمُعَالِّينِ مِنْ الْمُعَالِّينِ مِنْ الْمُعَالِّينِ مِنْ الْمُعَالِّينِ الْمُعَا	
Parsnips. Hot peppers. Sweet peppers		west corn			12 1	List seperat except Irish ar	tely any o	ther vec statoes.	petables sold		091	Value (estimated) of made	uata of th	ia form in		
and pimientos, Pumpkins. Radishes.	157. C	ucumbers	.	5	2,3	-				P	a31.	Value (estimated) of prode 1939 that were used by all households on this far	your fam	ily and by	7.5	P
Rhubarb. Romsins. Rutabagas.		HORTICUL	TURAL	SPECIAL	LTIES:	For office	र्दे÷			7		try, eggs, honey, vegetal		, firewood,	.	9
Salsify. Squash. Turnips, etc.		Report fract				<u></u>	Ārea	=	Sales	•					(Omit cents)	F
	169.	Crops gro		ler glass etables) s			in 1939	-	n 1939	M-69						7 1
REGION		mushroo Underlii	ms ne which.				(Sq. feet)	\$	Omit cents)	2,3	232	Value of forest products so	ld in 1920	·	***	10
	170.	Nursery p		c.)			(1000)	\$,	Omit	M-70		Include firewood, fuel wood.	standing tir	nher, sawloss.	(Omit cents)	
H	171.	Flower and	d veget	able seed	ls, bull	bs, and	(Acres)		Omit cents)	M-71		vencer logs, pulpwood, mine pro posts, railroad ties, poles and pilli sirup and sugar, etc.	ag, turpentin	e, resin, maple	•	
		Underli	ne which.				(Acres)	(Omit cents)	"						<u> </u>

X	IV.—LIVESTOCK, APRIL 1, inde animals on this farm of ranch, wh	1940, AND	IVESTOC	K PROI	DUCTS, 1939	Code	1	XV CROPS HARVESTE	D ON TH	IS FARM	IN 1939		C
-DC	belonging to this farm or ranch, wh belonging to this farm but g	taring in parior	LO the larm o al forests or c	perator o n apea n	r not, also amma ange.	2	1	CORN: Omit sweet corn (except for rily). Also omit popcorn, "Egyptian and mile maize. If grown with	silage prima-	Total	Total	Irrigated	- -
			Total	1870	3- to 27-month	-		rily). Also omit popcorn, Egyptian	other owne	harvested	quantity harvested	acres barvested	.
Б1	. Horses of all kinds, inclu	iding non!	3 mont	ns old	old cults	E	1	report total acreage of mixture. Nors.—The sum of the acres, report	ad under C	in 1939	in 1939	in 1939	1
	April 1, 1940	Number	,			1, 2	1	88-90 must equal the answer to Q.	87.				ַן ַ
59	. Mules, April 1, 1940					1 '		. Total acreage of corn for all		.	x x x x		- 1,
		Muldixer				`" ⊢	88	 Corn for grain, whether snapped, or machine-harvested f 	ped, husk-	ł	Bu		4
8	. Cattle and calves over 3 mor	nths old, Apr	. 1, 1940.	Numbe	ег	_ 5	1	56 lb, shelled corn or 70 lb. ear cor			Du		- "
	Of this number, how	many were				1	89	. Corn cut for silage			Tons		_ 7
	54. Cows and heifers that	were 2 year	s old and			1	90	. Whole plant hogged or graz	ed off by				1
	over on January 1, 1 (a) Kept mainly for	or milk proc	yotion?	Mumb		6	1	livestock, or cut for green of			l	ł	Ι.
	(d) Rept manny is	or mare brod	degon(_	Numbe	er	°	 	der and not husked or sna			x x x x		- 1
	(b) Kept mainly for	or beef prod	uction?	Numb	er	7	1	SORGHUMS: "Egyptian corn," hegari, atlas, sorghum cane, sweet s	kafir, milo,	i			
	Cows milked and dair					7		hegari, atlas, sorghum cane, sweet so . All sorghums harvested for gr	orghums, etc.		Bu	ĺ	-
	Total cows milked during	any part of	, 1707.			1	1 01.	Either threshed or fed in the he	ad after cut-		1		٦.
	1939 (include heifere mill	rad)	Mumban			8		ting from stalk. 1 ton beads=25	bu, grain.	İ	Tons		١.
•	Milk produced in 1939 (rep	port in gall c	ns: 8.6			1.	88.	 All sorghums cut for silage of Green weight. 	шу		1008		- 1
	Report all milk produced, who	ether consumo	sold fod	ـ anollic		9	93	. All sorghums cut for hay or fo	dder		Tons		.lı
	pounds=1 gallon) Iteport all milk produced, wh to stock, or otherwise disposed of	[,	,,	_		1	1	Heads not cut off or threshed,	Dry weight.				
:	Butter churned on larm in	1939	PC	unds		10	94.	. Sweet sorghums harvested fo	r sirup		Gal		-
•	Whole milk sold 58 in 1939	9. Cream so	ld in 1939	60.	. Butter sold			Omit cane grown from stalks or	cuttings, Re	port traction	uat aereage	-	1
	Pou	(Butterfat c	mient)		in 1939	11,		SMALL GRAINS threshed (or o	ombined):	1		į	1
1	ons bi	utterfat		Pour	nds	12, 13	OF.	Note.—Report grain hay under C	duestion 121.		1	1	١
	Value of all dairy products a	sold or trade	in 1020			P	∥ ¥5.	Mixed grains, other than a	THE SUG	1	Bu	į	- 1
	milk, cream, butter, che	cse, etc. 10	nit cents)	. \$. 1	1	Wheat mixture Wheat and oats; wheat and b and rye; oats and barley; oats an	arley; wheat				1
				· •		-		and rye; oats and barley; outs an	nd peas; etc.	ŀ			l
	Sheep and lambs over 6 m	nonths old, .	April 1,			E	9.6	Underline or give mixture. Oats threshed (or combined).		1	Bu		ŀ
	Of this number how		N	umber		14	97	Oats cut for grain when ripe	or nearly	1		ļ	1
	Of this number how 63. Yearling ewest	many we		umber		15	1	ripe and fed unthreshed			***		- 1
			N	THIDEL		13	1	"Omit oat hay.		i		ļ	ı
	64. Other ewes?		N	umber		18	98.	Barley threshed (or combined	l)		Bu		1
	zIf this farm has sheep on hand an	nd no				7	00	Rye threshed (or combined)			Bu	ł	-
	z.—If this farm has sheep on hand an wool shorn in 1939, EXPLAIN. Sheep and lambs shorn in 19	Number		Pound	ds of	17 40	55.	Tela minerier (or compined)"			Du		1
	Report the number of sheen and	lambs shore -	nd not the	mber of	flores 1foh	17, 18	100.	Flax threshed (or combined)			Bu		1
	Report the number of sheep and twice, write "Shorn twice."				THEOREM IN SHOP	` .		Where flax and wheat were grow	vn together.				1
	_					7	101	report one-half the acreage under each	en ensem)		[ı
	Hogs over 4 months old, Apr			umber		19	11	threshed (or combined)			Bu		ŀ
	Of this number, how a	many were	D •				107.	Rice (rough or paddy) three	shed (or		162-lb.		Ĺ
	67. Sows and gilts that far 1939, or will farrow be	efore June 1	שב. 1, 1040? אַד	umh		. 20	_	combined)		<u> </u>	bbl	<u></u>	. 1
	2000, OF WHILIAM OW DR		7			-1		ANNUAL LEGUMES for all pu	Imposes :	ant ri	unde- (ī
	Animals butchered in 193	Cattle (exc calves)	Calves	1 77								n manne.	
	for use on this farm or fo		Catva		and Sheep and		lł	THE OLD THE PARTY OF THE PARTY					1
		or 1.	\$.	pig 3.	and Sheep and lambs	F		Where grown with corn or other	Total acre		Nuts,	Irrigated	1
	sale from this farm	OF 1.	1.		and Sheep and lambs	1, 2,		Where grown with corn or other	Total acre	s grown in 39	Nuts, peas, beans, and seed	Irrigated acres	
_		OF 1.	\$.		and Sheep and lambs	F		Where grown with corn or other crops, report acreege of mixture in second column. The annual legumes crued for hay included under O. 108-	Total acre	s grown in 39 With other	Nuts, peas, beans, and seed harvested	Irrigated	
	sale from this farm Number	or 1.	1.		and Sheep and lambs	1, 2,		Where grown with corn or other crops, report acreage of mixture in second column. The annual legumes cured for hay included under Q. 108- 115 must also be reported under Q.	Total acre	s grown in 39	Nuts, peas, beans, and seed	Irrigated acres grown	
	sale from this farm Number Goats and kids over 4 mon	or 1.	t.		lambs	1,2, 3,4		Where grown with corn or other crops, report acreege of mixture in second column. The annual legumes cured for hay included under Q. 106- 115 must also be reported under Q. 116. Report fractional acreege.	Total acre 19 Alone	s grown in 39 With other	Nuts, peas, beans, and seed harvested	Irrigated acres grown in 1939	-
	sale from this farm Number Goats and kids over 4 mon	nths old, Ap	t.	a, pig	lambs	1, 2, 3, 4 5, 8	108.	Where grown with corn or other crops, report acreege of mixture in second column. The annual legumes cured for hay included under Q. 106- 115 must also be reported under Q. 116. Report fractional acreege.	Total acre 19 Alone	s grown in 39 With other	Nuts, peas, beans, and seed harvested	Irrigated acres grown in 1939	1-
	sale from this farm Number Goats and kids over 4 mon	nthe old, Ap	ril 1, An	s, pig	lambs	1,2, 3,4	108.	Where grown with corn or other crops, report acreage of mixture in second column. The annual legumes cured for hay included under 2, 166-115 must also be reported under 2, 168-115 must also be reported under 2, 168-115 must also be reported under 2, 168-115 must also be reported under 2, 168-115 must also be reported under 2, 168-115 must also be received as a constant of the column of the c	Total acre 19 Alone	s grown in 39 With other	Nuts, peas, beans, and seed harvested in 1939	Irrigated acres grown in 1939	2,
	sale from this farm Number Goats and kids over 4 mor 1940	nths old, Ap	ril 1, An	8. pig	lambs 4.	1,2,3,4 5,8	108.	Where grown with corn or other crops, report acreege of mixture in second column. The annual legumes cured for hay included under Q. 106- 115 must also be reported under Q. 116. Report fractional acreege.	Total acre 19 Alone	s grown in 39 With other	Nuts, peas, beans, and seed harvested in 1939	Irrigated acres grown in 1939	2.
	sale from this farm Number Goats and kids over 4 mor 1940	nths old, Ap Nun d in 1939	ril 1, An	s. pig	lambs 4.	1,2,3,4 5,8 7		Where grown with corn or other crops, report acreage of mixture in second column. The annual legumes cured for hay included under Q. 186-115 must also be reported under Q. 116. Report inactional acreage. Soybeans, total For hay, beans, grased or hogged off. (a) Harvested for beans only. Peanuts, total	Total acre 19 Alone	s grown in 39 With other	Nuts, peas, beans, and seed harvested in 1939	Irrigated acres grown in 1939	2,
	sale from this farm Number Goats and kids over 4 mor 1940	nths old, Ap Nun d in 1939 art of 1939 Cattle (are cattes)	til 1, An Po	s. pig	lambs 4.	1,2,3,4 5,8 7		Where grown with corn or other crops, report acreage of mixture in second column. The annual legumes cured for hay included under Q. 186-115 must also be reported under Q. 116. Report inactional acreage. Soybeans, total For hay, beans, grased or hogged off. (a) Harvested for beans only. Peanuts, total	Total acre 19 Alone	s grown in 39 With other	Nuts, peas, beans, and seed harvested in 1939	Irrigated acres grown in 1939	2,
	sale from this farm Number Goats and kids over 4 mor 1940	nths old, Ap Num d in 1939 art of 1939 Cattle (arc catves)	ril 1, An	s, pig	lambs 4.	1,2,3,4 5,8 7		Where grown with corn or other crops, report acreage of mixture in second column. The annual legumes cured for hay included under 2, 106-116 must also be reported under 2, 106-116 must also be reported under 2, 108-116 must also be reported under 3, 108-116 must also be reported under 3, 108-116 must also be reported under 3, 108-116 must be readed of the property	Total acre 18 Alone	s grown in 38 With other crops	Nuts, peas, beans, and seed harvested in 1939 x x x x Bu	Irrigated acres grown in 1939	2,
	sale from this farm Number Scats and kids over 4 mor 1940. Mohair and kid hair clipped Goats milked during any per restock purchases and sales	nths old, Ap Nun d in 1939 Cattle (am caives) 1.	til 1, An Po	s. pig	lambs 4.	1,2,3,4 5,8 7		Where grown with corn or other crops, report acreage of mixture in second column. The annual legumes cured for hay included under Q. 186-115 must also be reported under Q. 116. Report inactional acreage. Soybeans, total For hay, beans, grased or hogged off. (a) Harvested for beans only. Peanuts, total	Total acre 18 Alone	s grown in 38 With other crops	Nuts, peas, beans, and seed harvested in 1939	Irrigated acres grown in 1939	2, 4,
,	sale from this farm Number Goats and kids over 4 mor 1940	nths old, Ap Nun d in 1939 Cattle (am caives) 1.	til 1, An Po	s. pig	lambs 4.	1,2,3,4 5,8 7 8,16,11,12	109.	Where grown with corn or other crops, report acreage of mixture in second column. The annual segment column. The annual segment column. The annual segment also be reported under 2.166-116 must also be reported under 2.166-116 must also be reported under 2.166-116 must also be reported under 2.166-116 must also be reported under 2.166-116 must also be reported under 2.166-116 must be reported of the reported of the reported under 2.166-116 must be reported un	Total acre 18 Alone	s grown in 38 With other crops	Nuts, peas, beans, and seed harvested in 1939 x x x x Bu	Irrigated acres grown in 1939	2, 4,
,	sale from this farm Number Soats and kids over 4 mor 1940. Mohair and kid hair clipped Goats milked during any ps restock purchases and sales Bought in 1939. Number	nths old, Ap Nun d in 1939 Cattle (am calves)	s. fil 1, Andrew Person No. Calves 2.	goras	Other	1,2,3,4 5,8 7 8,10,11,12	109.	Where grown with corn or other crops, report acreage of mixture in second column. The annual legumes cured for hay included under 2, 106-116 must also be reported under 2, 106-116 must also be reported under 2, 108-116 must also be reported under 3, 108-116 must also be reported under 3, 108-116 must also be reported under 3, 108-116 must be readed of the property	Total acre 19	s grown in 38 With other crops	Nuts, peas, beans, and seed hurvested in 1839 x x x x Bu x x x x Lb	Irrigated acres grown in 1939	2, 4, 2,
,	sale from this farm Number 1940 Mohair and kids over 4 mor 1940 Mohair and kid hair clipped Goats milked during any pr restock purchases and sales Bought in 1939Number Sold alive in 1939Number	nths old, Ap Nun d in 1939 Cattle (am caives)	t. 1, Andrews S. Calves	goras	lambs 4.	1, 2, 3, 4 5, 8 7 8, 10, 11, 12 13, 14, 15, 16	109.	Where grown with corn or other crops, report acreage of mixture in second column. The annual segment column. The annual segment column are considered for hay included under 2, 106-116 must also be reported under 2, 106-116 must also be reported under 2, 106-116 must also be reported under 2, 106-116 must also be reported under 2, 106-116 must be ready. Soybeans, total For hay, nuts, grazed or hogged off. (a) Harvested for picking and threshing. Cowpeas, total For hay, peas, grazed or hogged off. (a) Harvested for peas.	Total acre 19 Alone	s grown in 38 With other crops	Nuts, peas, beans, and seed harvested in 1939 x x x x Bu	Irrigated acres grown in 1939	2, 4, 2,
,	sale from this farm Number Goats and kids over 4 mor 1940. Mohair and kid hair clipped Goats milked during any pe estock purchases and sales Bought in 1939Number Sold alive in 1939Number Value of all livestock sold of	nths old, Ap Nun d in 1939 art of 1939 Cattle (am calves)	g. Fil 1, An. Po Caives 1939, ex-	goras	Other Other Shoep and lambe 4.	1, 2, 3, 4 5, 8 7 8, 10, 11, 12, 13, 14, 15, 18	109.	Where grown with corn or other crops, report acreage of mixture in second column. The annual squares of the corn o	Total acre 19 Alone	s grown in 38 With other crops	Nuts, peas, beans, and seed harvested in 1839 X X X X Bu	Irrigated acres grown in 1939	2, 4, 2, 4,
,	sale from this farm Number 1940 Mohair and kids over 4 mor 1940 Mohair and kid hair clipped Goats milked during any pr restock purchases and sales Bought in 1939Number Sold alive in 1939Number	nths old, Ap Nun d in 1939 art of 1939 Cattle (am calves)	g. Fil 1, An. Po Caives 1939, ex-	goras	Other Other Shoep and lambe 4.	1, 2, 3, 4 5, 8 7 8, 10, 11, 12, 13, 14, 15, 18	109.	Where grown with corn or other crops, report acreage of mixture in second column. The annual squares cured for hay included under 2, 166-116 must also be reported under 2, 166-116 must also be reported under 2, 168-116 must also be reported under 3, 168-116 must also be reported under 3, 168-116 must be reported under 3, 168-116 must be reported of the reported of the second of	Total acre 19 Alone	s grown in 38 With other crops	Nuts, peas, beans, and seed hurvested in 1839 x x x x Bu x x x x Lb	Irrigated acres grown in 1939	2, 4, 2, 4,
	sale from this farm Number Goats and kids over 4 mor 1940. Mohair and kid hair clipped Goats milked during any ps estock purchases and sales Bought in 1939	or i. number old, Ap Num d in 1939 art of 1939 Cattle (am caives) i.	ril 1, An Pe No Calves 2.	goras	Other Other Shoep and lambe 4.	1, 2, 3, 4 5, 8 7 8, 10, 11, 12, 13, 14, 15, 18	109. 110. 111.	Where grown with corn or other crops, report acreage of mixture in second column. The annual squares course for his brightness of the column and the column and the column are considered under the column and the column are considered and the column are c	Total acres 1198	s grown in 38 With other crops	Nuts, peas, beans, and seed harvested in 1839 X X X X Bu	Irrigated acres grown in 1939	2, 4, 2, 4,
	sale from this farm Number 1940	or i. nuths old, Ap Num d in 1939 Cattle (an) Catves) L or traded in r animals. (Number ca has	Ril 1, An Property of the Calves 2. 1939, ex-omit cents).	goras	Other Other Shoep and lambe 4.	1, 2, 3, 4 5, 8 7 8, 10, 11, 12, 13, 14, 15, 18	109. 110. 111.	Where grown with corn or other crops, report acreage of mixture in second column. The annual segment column. The annual segment column are considered for hay included under 2, 106-116 must also be reported under 2, 106-116 must also be reported under 2, 106-116 must also be reported under 2, 106-116 must also be reported under 2, 106-116 must be ready. Soybeans, total for beans only. Peanuts, total for beans only. Peanuts, total for beans only. Peanuts, total for picking and threshing. Cowpeas, total for picking and threshing. Cowpeas, total for peas. Vetches, velvetbeans, mung and horse beans. Uutdesline kind. Other dry field and seed beans (navy, pea bean, freat Northern, freat Northern, freat, pea bean, freat Northern, freat, pea bean, freat Northern, freat, pea bean, freat Northern, freat fre	Total acre 19 Alone	s grown in 38 With other crops	Nuts, peas, beans, and seed harvested in 1839 X X X X Bu	Irrigated acres grown in 1939	2, 4, 2,
	sale from this farm Number 1940. Mohair and kids over 4 mor 1940. Mohair and kid hair clipped Goats milked during any pa estock purchases and sales Bought in 1939Number Sold alive in 1939Number Value of all livestock sold of cept poultry, bees, and fur L.—It this farm has chickens on a for moderated by raised has chickens on a	or i. number old, Ap Num d in 1939 art of 1939 Cattle (am caives) i.	Ril 1, An Property of the Calves 2. 1939, ex-omit cents).	goras	Other Other Shoep and lambe 4.	1, 2, 3, 4 5, 8 9, 10, 11, 12, 13, 14, 15, 16	109. 110. 111.	Where grown with corn or other crops, report acreage of mixture in second column. The annual square cured for hay included under 2.18-112 more of the column	Total acre 19 Alone	s grown in 38 With other crops	Nutapens) beans, and seed harvested in 1939 x x x x Bu	Irrigated acres grown in 1939	2, 4, 2,
	sale from this farm Number 1940 Mohair and kids over 4 mor 1940 Mohair and kid hair clipped Goats milked during any pr restock purchases and sales Bought in 1939Number Sold alive in 1939Number Value of all livestock sold cept poultry, bees, and fur L—II this farm has chickens on abut raised none or produced or or produced of the sold alive in 1939. EXPLAID.	or i. nuths old, Ap Num d in 1939 Cattle (an) Catves) L or traded in r animals. (Number ca has	Ril 1, An Property of the Calves 2. 1939, ex-omit cents).	goras	Other Other Shoep and lambe 4.	1, 2, 3, 4 5, 8 7 8 11, 12 13, 14, 15, 16 P	109. 110. 111.	Where grown with corn or other crops, report acreage of mixture in second column. The annual squares cured for hay included under 2, 166-116 must also be reported under 2, 166-116 must also be reported under 2, 168-116 must also be reported under 2, 168-116 must also be reported under 3, 168-116 must be reported under 2, 168-116 must be read of the property of the	Total acres 1198	s grown in 38 With other crops	Nuts, peas, beans, and seed harvested in 1839 X X X X Bu	Irrigated acres grown in 1939	2, 4, 2,
	sale from this farm Number 1940. Mohair and kids over 4 mor 1940. Mohair and kid hair clipped Goats milked during any pr restock purchases and sales Bought in 1939	or i. nuths old, Ap Num d in 1939 Cattle (an) Catves) L or traded in r animals. (Number ca has	Ril 1, An Property of the Calves 2. 1939, ex-omit cents).	goras	Other Other Shoep and lambe 4.	5, 8 9, 10, 11, 12, 13, 14, 15, 16 P 2	109. 110. 111.	Where grown with corn or other crops, report acreage of mixture in second column. The annual squares cured for hay included under 2.16-116 must also be reported under 2.16-116 must also be reported under 2.16-116 must also be reported under 2.16-116 must also be reported under 2.16-116 must also be reported under 1.16-116 must also be reported under 1.16-116 must also be reported of the reported	Total acre 10 Alone	s grown in 38 With other crops	Nutapens) beans, and seed harvested in 1939 x x x x Bu	Irrigated acres grown in 1939	2, 4, 2, 4, 2,
	sale from this farm Number Goats and kids over 4 mor 1940	or i. nuths old, Ap Num d in 1939 Cattle (an) Catves) L or traded in r animals. (Number ca has	Ril 1, An Property of the Calves 2. 1939, ex-omit cents).	goras	Other Other Shoep and lambe 4.	1, 2, 3, 4 5, 8 7 8, 10, 11, 12 11, 12 15, 16 P 2 3, 4	109. 110. 111. 112.	Where grown with corn or other crops, report acreage of mixture in second column. The annual squares cured for hay included under 2.166-1165 must also be reported under 2.166-1165 must also be reported under 2.166-1165 must also be reported under 2.166-1165 must also be reported under 2.166-1165 must also be reported under 2.166-1165 must also be reported of the property of the p	Total acre 10 Alone	s grown in 38 With other crops	Nutapens) beans, and seed harvested in 1939 x x x x Bu	Irrigated acres grown in 1939	2, 4, 2, 4, 2, 2,
	sale from this farm Number 1940	or i. nuths old, Ap Num d in 1939 Cattle (an) Catves) L or traded in r animals. (Number ca has	Ril 1, An Property of the Calves 2. 1939, ex-omit cents).	goras	Other Other Shoep and lambe 4.	5, 8 9, 10, 11, 12, 13, 14, 15, 16 P 2	109. 110. 111. 112.	Where grown with corn or other crops, report acreage of mixture in second column. The annual squares cured for hay included under 2, 166-116 must also be reported under 2, 166-116 must also be reported under 2, 166-116 must also be reported under 2, 166-116 must also be reported under 3, 167-116 must be reported under 3, 167-116 must be reasonable of the property	Total acre 10 Alone	s grown in 38 With other crops	Nuts, pear,	Irrigated acres grown in 1939	2, 4, 2, 4, 2, 2,
	sale from this farm Number 1940	or i. nuths old, Ap Num d in 1939 Cattle (an) Catves) L or traded in r animals. (Number ca has	Ril 1, An Property of the Calves 2. 1939, ex-omit cents).	goras	Other Other Shoep and lambe 4.	1, 2, 3, 4 5, 8 7, 8 9, 16, 11, 12 13, 14, 15, 18 P 2 G 1, 2 3, 4 5, 6	109. 110. 111. 112.	Where grown with corn or other crops, report acreage of mixture in second column. The annual squares cured for hay included under 2.166-1165 must also be reported under 2.166-1165 must also be reported under 2.166-1165 must also be reported under 2.166-1165 must also be reported under 2.166-1165 must also be reported under 2.166-1165 must also be reported of the property of the p	Alone	s grown in	Nutapens, beans, and seed harvested in 1939 XXXX Bu	Irrigated acres grown in 1939	2, 4, 2, 4, 2, 2,
	sale from this farm Number 1940	or i. nuths old, Appendix of 1939. Cattle (am caives) L. Cattle (am caives) The cattle (am caives) L. Number on has yet 4 months of on April 1, 1940	g. ril 1, her. An Person N. Calves g. 1939, ex- Omit cents).	groups sumber Hege ple	Other Other And Shoep and lambe	1, 2, 3, 4 5, 8 7 8, 10, 11, 12 11, 12 15, 16 P 2 3, 4	109. 110. 111. 112.	Where grown with corn or other crops, report acreage of mixture in second column. The annual squares cured for hay included under 2.18-116. Report fractional screage. Soybeans, total. For hay, beans, grased or hogged off. (a) Harvested for beans only. Peanuts, total. For hay, nuts, grased or hogged off. (a) Harvested for picking and threehing. Cowpeas, total. For hay, peas, grased or hogged off. (a) Harvested for picking and threehing. Cowpeas, total. For hay, peas, grased or hogged off. (a) Harvested for peas. Usdenile kind. Other dry field and seed beans (navy, pea bean, Great Northern, lidney, lims, pinto, etc.) and lentils. Underline or give kind. Report green lima, snap, string, and was beans under vegetables. Dry field and seed peas (specify kind). Omit cowpeas. Report peas he	Total acre 19 Alone	e grown in 38 With other crops	Nutapens, beans, and seed harvested in 1989 X X X X Bu	Irrigated acres grown in 1939	2, 4, 2, 4, 2, 2,
	sale from this farm Number 1940	or i. nuths old, Appendix of 1939. Cattle (am caives) L. Cattle (am caives) The cattle (am caives) L. Number on has yet 4 months of on April 1, 1940	g. ril 1, her. An Person N. Calves g. 1939, ex- Omit cents).	groups sumber Hege ple	Other Other And Shoep and lambe	1, 2, 3, 4 5, 8 7, 8 9, 16, 11, 12 13, 14, 15, 18 P 2 G 1, 2 3, 4 5, 6	109. 110. 111. 112.	Where grown with corn or other crops, report acreage of mixture in second column. The annual squares cured for hay incinded under 2, 168-116 must also be reported under 2, 168-116 must also be reported under 2, 168-116 must also be reported under 2, 168-116 must also be reported under 3, 168-116 must also be reported under 3, 168-116 must be read of the reported o	Total acre 19 Alone	e grown in 38 With other crops	Nutapens, beans, and seed harvested in 1989 X X X X Bu	Irrigated acres grown in 1939	2, 4, 2, 4, 2, 2,
	sale from this farm Number 1940	or i. nuths old, Ap Num d in 1939 art of 1939 Cattle (am caives) L. or traded in ranimals. (Number on has a control on April 1, 1940 pulness, pigeons dding broile	Ril 1, An Property of the state	groups sumber Hege ple	Other Other And Shoep and lambe	1, 2, 3, 4 5, 8 7, 8 9, 16, 11, 12 13, 14, 15, 18 P 2 G 1, 2 3, 4 5, 6	109. 110. 111. 112.	Where grown with corn or other crops, report acreage of mixture in second column. The annual squares in second column. The annual squares in the second column. The annual squares in the second column. The annual squares in the second column. The second column is second column. So the reported under Q. Soybeans, total. For hay, beans, grased or hogged off. (a) Harvested for picking and threehing. Cowpeas, total. For hay, neas, grased or hogged off. (a) Harvested for peas. Cowpeas, total. For hay, peas, grased or hogged off. (a) Harvested for peas. Underline kind. Other dry field and seed beans (underline kind.) Underline or give kind. Report field and seed peas (specify kind.) Dry field and seed peas (specify kind.) Omli cowpeas. Report peas fer MAY CROPS: For each hay, give to of land on which grown.	Alone Alone Alone Alone Alone Alone Alone Alone Alone Alone Alone	with other crops under vege all cuttings	Nuts, pear, bean, send the pear to be and the pear	Irrigated acres grown in 1939	2, 4, 2, 4, 2, 2,
	sale from this farm Number Goats and kids over 4 mor 1940. Mohair and kid hair clipped Goats milked during any ps estock purchases and sales Bought in 1939Number Sold alive in 1939Number Value of all livestock sold of cept poultry, bees, and fur	or traded in ranimals. (Number ca has we a months of on April 1, 1940	ril 1, An Property of the Prop	g, pig	Other Other Sheep and Shee	1, 2, 3, 4 5, 8 9, 16, 11, 12 13, 14, 15, 18 9 1, 2 2 3, 4 5, 6 7, 8	109. 110. 111. 112.	Where grown with corn or other crops, report acreage of mixture in second column. The annual squares cured for hay included under of the first second column. The annual squares cured for hay included under of the first second column. The same of the first second column. The same of the first second column and the second column and three second column and three second column and three second column and horse beans. Underline kind. Other dry field and seed beans (may, pea bean, Great Northern, kidney, lims, pinto, etc.) and lentils. Dry field and seed peas (specify kind). Omit cowpeas. Report peas he hay CROPS: For each hay, give to fland on which grown. HAY CROPS: For each hay, give to fland on which grown.	Total acre 18 Alone Alon	with other crops under vege under vege Total servested	Nutapeas, beans, and seed harvested in 1639 XXXX Bu	Irrigated acres grown in 1939	2, 4, 2, 4, 2, 2,
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	sale from this farm Number Goats and kids over 4 mor 1940	or in the old, Ap Num d in 1939 Cattle (am Calves) Tanimals. Children Tanimals. Children Tanimals. Children Tanimals. Children Tanimals. Children Tanimals. Children Tanimals. Children Tanimals. Children Tanimals. Children Tanimals. Tanimals. Children Tanimals. Children Tanimals.	Polyton and the state of the st	s, pig	A lambs d. Sheep and s lambs lambs lambs lambs lambs lambs	1, 2, 3, 4 5, 8 7 8, 10, 11, 12 13, 14, 15, 16 7, 8 9 1, 2 3, 4 5, 6 7, 8 9 10 11, 12 12 12 14 15 16 17 18 18 18 18 18 18 18 18 18 18 18 18 18	110. 111. 112. 115. 116.	Where grown with corn or other crops, report acreage of mixture in second column. The annual square cured for hay included under 2, 106-116 must also be reported under 2, 106-116 must also be reported under 2, 106-116 must also be reported under 2, 106-116 must also be reported under 2, 106-116 must also be reported under 2, 106-116 must also be reported of 1 for hay, beans, grased or hogged off. (a) Harvested for beans only. Peanuts, total	Total acre Alon	under vege under vege Total acres harvested in 1939	Nutapens beans, and seed harvested in 1939 XXXX Bu	Irrigated acres grown in 1939	2, 4, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
	sale from this farm Number Goats and kids over 4 mor 1940	or i. number old, App Num d in 1939 art of 1939 art of 1939 cattle (am caives) i. Number on has ver 4 months ol on April 1, 1940 baby chick 39. (Omit on bis farm and eserts, hills, a sin 1939 Numb Numb Numb	s. ril 1, her. An Property of the second of	g. pig. pumber	Other	1, 2, 3, 4, 4, 5, 6, 7, 8 9, 10, 11, 12, 13, 14, 15, 16 7, 8 9, 10, 11, 12, 14, 15, 16 1, 2 3, 4 5, 6 7, 8	110. 111. 112. 115. 116.	Where grown with corn or other crops, report acreage of mixture in second column. The annual square current of the column and	Total acre Alon	under vege under in 1939	Nutapens, beans, and seed harvested in 1989 XXXX Bu	Irrigated acres grown in 1939	
	sale from this farm Number Goats and kids over 4 mor 1940	or i. number old, App Num d in 1939 art of 1939 art of 1939 cattle (am caives) i. Number on has ver 4 months ol on April 1, 1940 baby chick 39. (Omit on bis farm and eserts, hills, a sin 1939 Numb Numb Numb	s. ril 1, her. An Property of the second of	g. pig. pumber	Other	1, 2, 3, 4 5, 8 9, 10, 11, 12 13, 14, 15 14, 15	110. 111. 112. 115. 116.	Where grown with corn or other crops, report acreage of mixture in second column. The annual square cured for hay included under 2.186. 116. Report fractional screege. Soybeans, total For hay, beans, grased or hogged off. (a) Harvested for beans only. Peanuts, total. For hay, nuts, grased or hogged off. (a) Harvested for picking and threehing. Cowpeas, total For hay, pean, grased or hogged off. (a) Harvested for picking and threehing. Cowpeas, total For hay, pean, grased or hogged off. (a) Harvested for peas. Vetches, velvetbeans, mung and horse beans. Underline kind. Other dry field and seed beans (navy, pea bean, Great Northern, kidney, lims, pinto, etc.) and lentils. Dry field and seed peas (specify kind) Omit cowpeas. Report peas he HAY CROPS: For each hay, give to of land or wich grown. HAY FROM: Cowpeas. Soybeans, total Vetches, Cowpeas. Cowpeas, Howell of the complete hind. Acres for hunder Q. 108-115 must be reported include peanut vines saved for hay "surraw" where beans or peas have be Alfalfa cut for hay. Lespedeza cut for hay. Lespedeza cut for hay. Lespedeza cut for hay. Clover or timothy, alone or mi for hay (do not include sweetcho small grain hay—wheat, oate rye, etc. Underline or give kind. Omit of the control of save the save the hundred peanut vines saved for hay. Lespedeza cut for hay. Lespedeza cut for hay. Lespedeza cut for hay. Lespedeza cut for hay. Lespedeza cut for hay. Lespedeza cut for hay. Lespedeza cut for hay. Lespedeza cut for hay. Lespedeza cut for hay. Lespedeza cut for hay. Lespedeza cut for hay. Lespedeza cut for hay. Lespedeza cut for hay. Lespedeza cut for hay. Lespedeza cut for hay. Lespedeza cut for hay. Lespedeza cut for hay.	Total acre Alon	under vege under in 1939	Nutapens, beans, and seed harvested in 1989 XXXX Bu	Irrigated acres grown in 1939	2, 4, 2, 4, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2, 2,
	sale from this farm Number Goats and kids over 4 mor 1940	or i. number old, App Num d in 1939 art of 1939 art of 1939 Cattle (are caives) 1. Number on has ver 4 months of on April 1, 1940 baby chick 39. (Omit cen in 1939 baby chick 39. (Omit cen is farm and eserte, hills, a se in 1939 Number forces and m	It is a seption of the seption of th	g. pig grands number grands muts, etc. mber serious wumber serious serious grands	Other	1, 2, 3, 4 5, 8 9, 10, 11, 12 13, 14, 15 14, 15	110. 111. 112. 115. 116. 117. 118. 119. 120.	Where grown with corn or other crops, report acreage of mixture in second column. The annual square cured for hay included under 2.106-116 must also be reported under 2.106-116 must also be reported under 2.106-116 must also be reported under 2.106-116 must also be reported under 2.106-116 must also be reported under 2.106-116 must be reported of the process of the column of th	Total acre Alon	under vege all cuttings Total acres harvested in 1939	Puta penal beans, and seed harvested in 1939 x x x x Bu	Irrigated acres grown in 1939	2. s. z. s. z. z. z. z. z. z. z. z. z. z. z. z. z.
	sale from this farm Number Goats and kids over 4 mor 1940	or in 1939 art of 1939 art of 1939 To fattle (exc. carries) in 1939 pulment, pigeons dding broiler in 1939 baby chick sp. (omit cen be fattle for the fattle fattle for the fattle fattle fattle for the fattl	Polyton and the state of the st	s. pig grands punds Hogs pip 1. Learning S with etc. Learning S Wumber S Wumber S S Wumber S S Wumber S S Wumber S S Wumber S S Wumber S S Wumber S S Wumber S S Wumber S S Wumber S S S S S Wumber S	Other	1, 2, 3, 4 5, 8 9, 10, 11, 12 13, 14, 15 14, 15	110. 111. 112. 115. 116. 117. 118. 119. 120.	Where grown with corn or other crops, report acreage of mixture in second column. The annual square cured for hay included under 2, 108-116. Report fractional screage. Soybeans, total. For hay, beans, grased or hogged off. (a) Harvested for beans only. Peanuts, total. For hay, nuts, grased or hogged off. (a) Harvested for picking and threehing. Cowpeas, total. For hay, nuts, grased or hogged off. (a) Harvested for picking and threehing. Cowpeas, total. For hay, pean, grased or hogged off. (a) Harvested for peas. Vetches, velvetbeans, mung and horse beans. Underline kind. Other dry field and seed beans (navy, pea bean, Great Northern, kidney, lims, pinto, etc.) and lentils. Dry field and seed beans (navy, pea bean, great Northern, kidney, lims, pinto, etc.) and lentils. Dry field and seed peas (specify kind). Omit cowpeas. Report peas he HAY CROPS: For each hay, give to of land on which grow. HAY FROM: Cowpeas. So Peanuts. Cowpeas, So Coupea	Total acre Alon	under vege all cuttings Total acres harvested in 1939	Nutapens, beans, and seed harvested in 1989 XXXX Bu	Irrigated acres grown in 1939	
	sale from this farm Number Goats and kids over 4 mor 1940. Mohair and kid hair clipped Goats milked during any pe estock purchases and sales Bought in 1939	or in 1939 art of 1939 art of 1939 To fattle (exc. carries) in 1939 pulment, pigeons dding broiler in 1939 baby chick sp. (omit cen be fattle for the fattle fattle for the fattle fattle fattle for the fattl	It is a series of the series o	s. pig sumber S. pig sumber	A lambs d. Sheep and s lambs d. Sheep and s lambs d. Mink	1, 2, 3, 4 5, 8 9, 10, 11, 12 13, 14, 15 14, 15	110. 111. 112. 115. 116. 117. 118. 119. 120.	Where grown with corn or other crops, report acreage of mixture in second column. The annual square cured for hay helinded under a 186-116. Report fractional excess. Soybeans, total For hay, beans, grased or hogged off. (a) Harvested for beans only. Peanuts, total For hay, nuts, grased or hogged off. (a) Harvested for picking and threehing. Cowpeas, total For hay, peas, grased or hogged off. (a) Harvested for picking and threehing. Cowpeas, total For hay, peas, grased or hogged off. (a) Harvested for peas	Total acre Alon	under vege all cuttings Total acres harvested in 1939	Puta penal beans, and seed harvested in 1939 x x x x Bu	Irrigated acres grown in 1939	
	sale from this farm Number Goats and kids over 4 mor 1940. Mohair and kid hair clipped Goats milked during any ps estock purchases and sales Bought in 1939	or in 1939 art of 1939 art of 1939 To fattle (exc. carries) in 1939 pulment, pigeons dding broiler in 1939 baby chick sp. (omit cen be fattle for the fattle fattle for the fattle fattle fattle for the fattl	It is a series of the series o	s. pig grands punds Hogs pip 1. Learning S with etc. Learning S Wumber S Wumber S S Wumber S S Wumber S S Wumber S S Wumber S S Wumber S S Wumber S S Wumber S S Wumber S S Wumber S S S S S Wumber S	A lambs d. Sheep and s lambs d. Sheep and s lambs d. Mink	1, 2, 3, 4 5, 8 9, 10, 11, 12 13, 14, 15 14, 15	109. 110. 111. 112. 115. 116. 117. 118. 119. 120. 121.	Where grown with corn or other crops, report acreage of mixture in second column. The annual square cured for hay included under 2, 108-116. Report fractional screage. Soybeans, total. For hay, beans, grased or hogged off. (a) Harvested for beans only. Peanuts, total. For hay, nuts, grased or hogged off. (a) Harvested for picking and threehing. Cowpeas, total. For hay, nuts, grased or hogged off. (a) Harvested for picking and threehing. Cowpeas, total. For hay, pean, grased or hogged off. (a) Harvested for peas. Vetches, velvetbeans, mung and horse beans. Underline kind. Other dry field and seed beans (navy, pea bean, Great Northern, kidney, lims, pinto, etc.) and lentils. Dry field and seed beans (navy, pea bean, great Northern, kidney, lims, pinto, etc.) and lentils. Dry field and seed peas (specify kind). Omit cowpeas. Report peas he HAY CROPS: For each hay, give to of land on which grow. HAY FROM: Cowpeas. So Peanuts. Cowpeas, So Coupea	Total acre Alon	under vege all cuttings Total acres harvested in 1939	Puta penal beans, and seed harvested in 1939 x x x x Bu	Irrigated acres grown in 1939	

GENERAL AREA. WHERE FRACTIONAL ACREAGE OR PRODUCTION IS REQUIRED, REPORT AS: $\frac{1}{6}$, $\frac{1}{4}$, $\frac{3}{6}$, $\frac{1}{4}$, $\frac{5}{6}$, $\frac{3}{4}$, $\frac{7}{6}$, 1, $1\frac{1}{6}$, eTC.

SCHEDULE No.		ND GRASS SEEDS:	Total scree barvested in 1939	Total quantity harvested in 1939	Irrigated acres hervested in 1939	Code		SMALL FRUITS: Report fractional acresge. Norz.—Do not report nonbearing acresge.	Acres buryested in 1939	Quantity harvested in 1939	Code
·	194. Alfalfa seed	L	ļ	Bu		J-24 2114 1-25	179	Blackberries and dewberries (tame only)		Qt	M-72 2, 3 M-78
	125. Sweetclove	r seed	l	Bu		2.1.4 J-25		. Raspberries (tame only)		Qt	2.3 M-81
	126. Lespedeza	seed. Kobs, serices, etc. Underline		Lb		2,3,4	181	. Strawberries		Qt	2.3 M-
	or give kind	l.	1 1	Bu		J-27 2, 1, 4	183	. Other (specify)		Qt	21 M-
	Red, man white Dutch 128. Grass seed.	nmoth, Ladino, alsike, crimson, h, etc. Underline or give kind.		Bu		J-28 2, 1, 4		Report: Blucherries, boysemberries, curr	atita, ennacherries.	Qtvone	2,3
	Timothy - grass, etc.	r, redtop, bluegrass, millet, Su Underline or give kind.	dan, canary, b	ent, ryegrass, cre	sted wheat			berrics, etc.			1
	MISCELLAI Report fract	HEOUS CROPS:				L-29	184	TREE FRUITS, NUTS, AND GRAPES Land in bearing and nonbearing	fruit April,	Acres irrigated in 1939	1 (1986
THE	129. Irish potato			Bu		1, 2, 3 L-30		orchards, vineyards, and planted trees, April 1, 1940 (omit nurseries	nut		1,2
ABOVE SPACE	130. Cotton har	vested		square bales (Fractions)		1,2,1	_	Report fractional acreage.	of trees or vines, wil i, 1940	Quantity	-
FOR	bales of lin	in the seed, estimate square t. Convert round to square nd=1 square.	1 1			L-31		Report dried fruits on fresh		harvested in 1939	
OFFICE USE		nome use or for sale.		Bu		1.2.3 L-32		weight basis. Do not include trees and age age	ing Of bearing	Report fruits on fresh basis	-
ONLY	139. Tobacco		1 1	Lb		1,2,3 L-33	185.	. Apples		Bu	0-85 4.5,6 0-86
	133. Sugarcane (Includet	(not sorghum) for sirup, hick and slender stalk varieties stalks, cuttings, or stubble, cut for sugar or sale to		Gal (Sirap)			186.	Cherries.		Lb	0-86 4.5,6 0-89
STATES	134. Sugarcane o	cut for sugar or sale to		Tons		L-34 1,2,3 L-37	189.	Peaches		Bu	0-89 4.5.8 0-92
Louisiana. Texas,				(Cane) Lb		1.2.1	192.	. Pears		Bu	0-92 4.5.6 0-95
	138. Popcorn	·		Bu		L-38	195.	Plums and prunes.		Bu	U-95 4.5.6 0-98
	140. Nilege crops	a other than corn and	1 1	Tons		L-40 1, 2, 3	198.	Grapes		Lb	45.8
	Alfalfa sil etc. Omit pulp, pea vi	s (specify)					199.	Figs (all varieties)		Lb	0-99 4.6.6
	141. Rootand gra	in crops (other than corn and mes) hogged or grazed off.		* * * * *		L-41 1, X, 3	200.	Apricota		Bu	0-00 4 i, i
	142. Other field	crops not elsewhere		Unit		1,2,3	200.	Other tree fruits, except citrus.		Unit	- 4.5.6 O-
	Give name	e and unit of measure.	<u> </u>	Unit		1,2,1				Unit	43,0
	Report: Buck Chuf Emm	wheat. Ginseng. E as. Golden seal. E ner and spelt. Hops.	Sugar beet seed. Sugar beets for s	. Sunflows sugar. Spring w	er seed. rheat, etc.			Parada			45,6
	143. Value of the	e crops reported under (Questions 87	7-		P		Report: Avocados, bananas, dates, jujub Japanese persimmons, pomegranates, quinces	i, etc.	ines, cirves, papeyas,	
	or are to	uding landlord's share) be sold or traded (omit o	which we	re \$		5	210.	Improved pecans (budded, grafted, or top-worked)		Lb	G-10 4.5,8
-	VEGETABLE	es FOR FARM HOUSEH getables grown on this	OLD(S') USI	E:			211.	Wild or seedling pecans		Lь	7.4.8 0-14
	for consu	mption by your family is on this farm (emit cent	y and by a	dl .		M-44 X, X, 3	214.	. Tung nuts		Lb	45,6
	Omit Irisi	h and sweet potatoes, also any v ES harvested in 1939 F	egetables fed to	animals.			215.	Other nuts		Lb	45.6
	Include vege Nork.—Where	tables sold to canneries. a crop was harvested follows ame land during the year,	lowing BER	CHOC TOT HOM	e use).	P 6		Report: Almonds, English or Persian waln	nts. etc.	Lb	4.5,6
1	another on t	вси стор.	report - 6 P			٥	-		trees, April 1, 194	Quantity har- vested in 1939-46	
•	Report fractional acreage. Omit cents	Vegetables harvested in 1939 for sale Code Acres Value	Report fracti acreage. Or cents		os harvested 39 for salo Value			Crop harvested, season of 1939-40. Not of bear From the bloom of 1939. age		— from the bloom of	ĺ
The following, if for sale, to be reported under	144. Asparegus	M-46 2,3	iss. Eggplant_		\$	M-58 2,3	217.	. Satsuma oranges		Bu	0-16
reported under Question 188: Giobe arti-	147. Green lima	M-47	159. Garlie		\$	M-59 2,3	218.	Tangerines and mandarins		Tons	7, 8, 8
obokes. Brusels sprouts.	148. Snap, string, or	M-48				M-61	1	Other early and midseason oranges		Tons	16, 11, 12
Cauliflower. Swiss chard.	Wax Death (table)	M-49	iei. Letinos			M-62	220.	Valencia and other late oranges		Tons	14, 16 0-23
Chayote, Chinese cabbage, Collards,	166. Beets (table)	M-50	169. Dry onions			2,3 M-63	994.	Seedless grapefruit. Marsh, etc.		Tons	4.5,6
Water cross. Dandelions.	150. Broccoli	M-51	168. Green pean 184. Sweet pep	pers	¥	2, 3 M-64		All other grapefruit		Tons	7,4,0
Dasheen, Endive, Escarole,	151. Cabbage	2,3	and pimient	tos	£	2, 3 M-65	226.	Lemons		Tons.	0-26 4 5,6 0-
Horneradish, Kale, Kohirabi,	honeyballs, hon-	M-52	166. Spinach		\$	2,3 M-66	228.	Other citrus.		Unit	45,8
Mustard (greens).	Persian, etc	M-53	186. Tomatoes		ŧ	2,3 M-67		Report: Citrons, kumquats, limequats, lim			- (11
Okra, Green enione and shallots.	155. Carrots	m-33	itt. Watermelo	m	\$	2,8 M-	229.	Value of all fruits and nuts, inclu-	ding small		P
Paraley, Paranips. Hot pappers.	184. Celtry	2,3 M-58	(specify)		\$	2,3 M-		fruits, produced in 1939 (1939-40 citrus) that were or are to be sold o			8
Hot peppers. Pumpkins Radishes. Rhuberb.	1M. Sweet corn	\$\$	List monarately	y any other vege	\$tables sold	2,3	_			(Omit cents)	
Romaine. Rutabaras.	187. Cucumbers		except Irish and	sweet potatoes.				VALUE OF PRODUCTS USED AND IN 1939		RODUCTS SOLD	4
Saisify. Squash. Turnips, etc.	HORTICULT	TURAL SPECIALTIES:	19 3] →		7	231.	Value (estimated) of products of the 1939 that were used by your fam	is farm in ily and by		
	169. Crops grow	n under glass (flower		in 1939 Sale	in 1939			all households on this form (meat, a try, eggs, honey, vegetables, fruits	milk, poul- , firewood,		P
REGION	mushroon			\$		M-65 2,3		fuel wood, etc.)		(Omit cents)	9
	170. Nursery pr	oducts (trees, shrubs, als, etc.)	vines,	mare feet) (O	mit cents)	M-70	232.	Value of forest products sold in 1939.	S.		10
	171. Flower and	veretable seeds, bulb	a and (1 -	mit cents)	M-71		Value of forest products sold in 1939. Include firewood, fuel wood, standing tin veneer logs, pulpwood, mine props, tanbark, c posts, railroad ties, poles and piling, turpentin	nber, sawlogs, charcoal, fence	(Omit cents)	
	HOWers an Underlin	nd plants grown in the cost which.	((Acres) (C	mit cents)	2,3		posts, rainoed ites, poles and pulling, turpenting strup and sugar, etc.	,		4

XIV —LIVESTOCK, APRIL 1, 1940, AND LIVESTOCK PRODUCTS, 1939 Include animals on this farm or ranch, whether belonging to the farm operator or not, also animals	Code		XV.—CROPS HARVESTED ON THIS FA	RM IN 1939		Code
belonging to this farm but grazing in national forests or on open range. Total over 8- to 27-month-			COEN: Omit sweet corn (except for slinge prima- rily). Also omit popcorn, "Egyptian corn," kaftr, and mite maize. If grown with other crops, harve	s quantity	Irrigated acres harvested	
51. Horses of all kinds, including ponice,	E		NOTE.—The sum of the acres reported under Q. 88-90 must equal the answer to Q. 87.	39 in 1939	in 1939	
April 1, 1940 Number Nu	1, 2		Total acreage of corn for all purposes.	x x x x		H-1 1, x, 3
	5	88.	Cornforgrain, whether snapped, husked, or machine-harvested for grain	Bu		4, 5, 6
53. Cattle and calves over 3 months old, Apr. 1, 1940. Number Of this number, how many were—	┧゜	89	56 lb. shelled corn or 70 lb. ear corn = 1 bu. Corn cut for silage	Tons		7, 8, 9
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 livestock, or cut for green or dry fod-			10,
(a) Kept mainly for milk production? Number	7		der and not husked or snapped	x x x x		X, 12
(b) Kept mainly for beef production? Number Cows milked and dairy products, 1939:	╡		SORGHUMS: "Egyptian corn," kafir, mile, begari, atlas, sorghum cane, sweet sorghums, etc.		,	H-2
55. Total cows milked during any part of 1939 (include heifers milked) Number		91.	All sorghums harvested for grain. Either threshed or fed in the head after cut-	Bu		1,2,3
56. Milk produced in 1939 (report in gallons: 8.6		99.	ting from stalk. 1 ton heads=25 bu. grain. All sorghums cut for silage only	Tons		45,6
Report all milk produced, whether consumed, sold, fod to stock, or otherwise disposed of. 57. Butter churned on farm in 1939. Pounds	10	93.	All sorghums cut for hav or fodder	Tons		7, 8, 9
58. Whole milk sold 59. Cream sold in 1939 60. Butter sold	1 "		Heads not cut off or threshed. Dry weight.		<u> </u>	
in 1939 (Butterfat content) in 1939 Pounds of Dutterfat Dutterfat Pounds	11,		SMALL GRAINS threshed (or combined): Note.—Report grain hey under Question 121.			
61. Value of all dairy products sold or traded in 1939-	P	95.	Mixed grains, other than a flex and wheat mixture	Bu		J-95 2,3,4
milk, cream, butter, cheese, etc. (Omit conts)\$			Wheat and oats; wheat and barley; wheat and rye; oats and barley; oats and poss; etc.			
63. Sheep and lambs over 6 months old, April 1, 1940. Number Number	14	96.	Underline or give mixture. Oats threshed (or combined)	Bu		H-3 1,2,3
63. Yearling ewes! Number	15		Oats cut for grain when ripe or nearly ripe and fed unthreshed			4, X, 8
64. Other ewest Number Number	16		Omit oat hay.			J-98
Norm.—If this farm has sheep on hand and no wool shorn in 1939, KEFLAIN. 65. Sheep and lambe shorn in 1939. shorn shorn wool shorn	17, 18		Barley threshed (or combined)	Bu		2, 3, 4 J-99
Report the number of sheep and lambs shorn and not the number of fleeces. If shorn twice, write "Shorn twice."		99.	Rye threshed (or combined)	Bu		2,3,4 J-00
68. Hogs over 4 months old, April 1, 1940 Number	19	100.	Flax threshed (or combined)	Bu		2, 3, 4
Of this number, how many were— 67. Sows and gilts that farrowed since Dec. 1,		101.	report one-half the acreage under each crop. Winter wheat (fall or winter sown)			H-4
1939, or will farrow before June 1, 1940? Number	20	104	threshed (or combined)	Bu		1, 2, 3
for use on this farm or for 1, 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	F	101.	(or combined)	Bu		4, 5, 8
sale from this farm Number	1,2,4		ANNUAL LEGUMES for all purposes, except pl	wed under for gree	n manure:	
69. Goats and kids over 4 months old, April 1, 1940 Number Angorse Other	5, 6		Where grown with corn or other in 1939	Peas, beans, and seed	Irrigated	
70. Mohair and kid hair clipped in 1939 Pounds	7	l	crops, report acreage of mixture in second column. The annual legumes cured for hay included under Q. Alone With cro	ther harvested	prown in 1939	
71. Goats milked during any part of 1939 Number			111-115 must also be reported under Q. 116. Report fractional acreage.			
Cattle (excl. Calves Hogs and Sheep and calves pigs lambs	_	111.	Vetches, velvetbeans, mung			K-1
Livestock purchases and sales: 1. 8. 8. 4.	9, 10,		and horse beans	Bu		2, 2, 4, 5
72. Bought in 1939 Number	11, 12 13, 14 15, 16	Ali	Other dry field and seed beans (navy, pea bean, Great Northern,			
74. Value of all livestock sold or traded in 1939, ex-	P		kkiney, lima, pinto, etc.) and lentils	Bu	ļ	K-2 2, 3, 4, 5
cept poultry, bees, and fur animals. (Omit cents).	2	1	Underline or give kind. Report green lima, snap, string, and wax beans under vegetables.			
Norz.—If this farm has chickens on hand but raised none or produced over 4 months old in 1939		115.	Dry field and seed peas (specify			K-5
The	G		Mind) Omit cowpeas, Report peas harvested green under	vegetables.		. 2, 3,4,5
75. Chickens effice ass cally 76. Turkeys	1, 2		HAY CROPS: For each hay, give total production al	cuttings, counting	only onco	
77. Ducks	5, 6	110	T	tal Total	Irrigated acres	
(specity) Report separately geese, guineas, pigeous, quall, pheasants, etc.	7, 8	1	Peanuts. Velvetheans. harvin 1	harvested in 1939	harvested in 1939	
79. Total chickens sold (including broilers and fryers) alive or dressed in 1939 Number			Austrian peas, Mungbeans. Other peas, Other beans. Vatches, Beggarweed.			J-16
Omit any sold as baby chicks. 80. Chicken eggs produced in 1939 Dozens	10		Crotalaria Lupines	Tons	 	2, 3, 4
81. Value of all poultry, eggs, baby chicks, poults,	P 3		Underline kind. Acres for hay included under Q. 111-115 must be reported here also.	ł		
etc., sold or traded in 1939. (Omit cents) \$	3		Include peanut vines saved for hay, but omit "straw" where beans or peas have been threshed.			J-17
(a) Owned by others, but kept on this farm. Number (b) Owned by you, on this farm and on non-	11	117.	Alfalfa cut for bay	Tons	ļ	2, 3, 4
farm land such as deserts, hills, swamps,	12	118.	Sweetclover cut for hay	Tons	ļ	J-18 2, 3, 4
83. Honey produced by your bees in 1939 Pounds	13	119.	Lespedeza cut for hay	Tons		J-19 2, 3, 4
FUR ARIMALS IN CAPTIVITY: Silver fox Mink	1		Clover or timothy, alone or mixed, cut for hay (do not include sweetclover)	Tons		J-20 2, 3, 4
84. Females over 3 months old, April 1, 1940 Number.	14, 15	121.	Small grain hay—wheat, oats, barley, rye, etc.	Tons		J-21
85. Pelts taken in 1939 Number Number Include only pelts taken from silver foxes and minks kept in captivity.	16, 17		Underline or give kind. Omit cets reported under Question 97.			2, 3, 4 J-22
86. Value of wool, mohair, meat, hides, etc., bees, honey,	P	122.	All other tame hay cut. Include old meadows, millet, Sudan, Johnson	Tons		2, 3, 4
wax, and fur animals and pelts sold or traded in 1939. (Omit cents) \$\$	1		grass, orchard grass, redtop, crested wheatgrass, etc. Underline or give kind.	m		J-23
	٦	123.	Wild hay cut-marsh, prairie, or range grasses	Tons		2, 3, 4

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

SCHEDULE No.	CLOVER AND GRASS SEEDS: Report on "country-run" basis.	Total acres harvested in 1939	Total quantity harvested in 1939	Irrigated acres harvested in 1939) cours		SMALL FRUITS: Report fractional acreage. Norz.—Do not report nonbearing acreage.	Acres harvested in 1939	Quantity harvested in 1939	Cedo
	124. Alfalfa seed		Bu		J-24 - 2, 3, 4	172.	Blackberries and dewberries (tame only).		Lb	M-72 2,3
	125. Sweetclover seed		Ва		J-25 2,3,4 J-26	175	Boysenberries.	1	Lb	- 2,3 M-75 2,3 M-77
	126. Lespedeza seed		Lb		J-26 - 2, 1, 4	1	Loganberries		Lb	2.5
	126. Lespedeza seed Korean, Kobe, sericea, etc. Underline or give kind. 127. Clover seed		Bu		J-27		Black raspberries (tame only)		Lb	M-78
	Red, mammoth, Ladino, alsike, crim- son, white Dutch, etc. Underline or give		Du		J-28	K	Red raspberries (tame only)	1	Lb	4.5
-	128. Grass seed		Bu	- I	214	li .	Strawberries.	1		M-81
	Timothy, redtop, bluegrass, millet, Su grass, etc. Underline or give kind.	idad, canaly,	Demi, Tyterass, C	Carou Taran	<u> </u>	II.	Youngberries			M-82 2,3
BYLE!	MISCELLANEOUS CROPS: Rejort fractional acreage.	.[1-23	H	Other (specify)	1	Lb	M- 2,3
THE ABOVE SPACE	129. Irish potatoes. Grown for home use or for sale.	-	Bu		1, 2, 3 L-35			1	Lb	M- 2,1
FOR	135. Sugar beets harvested for sugar	 	Tons.		1,2,1 1-36		Report: Blueberries, cranberries, currants,	rooseberries, etc.		
OFFICE USE	136. Hops	ļ	Lb	 	1, 2, 3 L-39		TREE FRUITS, NUTS, AND GRAP.	ES: Total :	Acres irrigated in 1939	1 N
ONLY	139. Mint harvested for oil. Poppermint and spearmint. Under-		Lb	-	1,2,3	184.	Land in bearing and nonbearing orchards, vineyards, and planted	fruit		(Ist
	140. Silage crops, other than corn and				L-40		trees, April I, 1940 (omit nurserie Report fractional screage.	28)		i, 2
STATES	soryhums (specify) Alalia silage, soyhean silage, oat silage,	·	Tons	-	1,2,3		KIND OF FRUIT: Number	r of trees or vines, pril 1, 1940	Quantity harvested	
Idaho.	etc. Omit hyproducts, as beet tops and pulp, pea vines, etc. 141. Root and grain crops (other than	1					weight basis. Do not include trees and Not of ber	ring Of bearing	in 1939	
Nevada, Oregen.	corn and annual legumes) hogged or grazed off		x x x x x		L-41		vines in nursery.	820	Iresh basis	N-25
Utah. Washington.	142. Other field crops not elsewhere		Unit		L-	185.	Apples.		Bu	4,5,6 N-86
	reported	·	Unit		1,2,3	187.	Sour cherries		Lb	4, 5, 6
	######################################	ļ			1,2,3	188.	Sweet charries		Lb	7, 8, 9 N-89
	Cownens. Golden seal, 80	ice. sybeans. weetpotatoes.	T	obacco, etc.		189.	Peaches		Bu	4, 5, 6 N-92
	Flax for fiber. Popcorn. Sv	weet sorghum				193.	Bartlett pears		Bu	4,5,8
	143. Value of the crops reported under 142 (including the landlord's sha	Questions re) which w	87– vere		P	194.	Pears other than Bartlett		Bu	7, 8, 8 N-95
	or are to be sold or traded		\$	ilt cents)	5	195.	Plums and prunes		Lb	1, 5, 8 N-98
	VEGETABLES FOR FARM HOUSES	OLD(8') U	SR:		1	198.	Grapes		Lb	N-98 4, 5, 6 N-99
	144. Value of vegetables grown on this for consumption by your famil	farm in 1	939		M-44	199.	Figs (all varieties)		Lb	4.5.8
	households on this farm			it cents)	. X.1,3	200.	Apricots		Lb	N-00 4.5.6 N-
	fed to animals.				 	208.	Other tree fruits			4.5,6
	VEGETABLES harvested in 1939 F Include vegetables sold to canneries.	_	· —	ne use):	P		Give name and unit of measure.		Unit	N- 4, 5, 8 N-
	NOTE.—Where a crop was harvested for another on the same land during the year	llowing 38	व्रे⇒		6				Unit	N- 4,5,6 N-
	Report fractional Vogetables harvested in 1939 for sale Code		Vegota	hies harvested					Unit	N- 4.3.6 N-
The following, if for sale, to be	Report fractional in 1939 for sale Code cents Acres Value	Report frac acresco. oents	Omit	939 for sale Value	-		***************************************		Unit	N-
reported under Question 168: Globe arti-	Acres Value		- 1	- 14100	M-57		Report: Nectarines, Japanese persimmor	s, quinces, etc.		
chokes. Beets (table).	146. Asparagus \$ 2.3 M-47	157. Cucumb	ws	- \$	2,3 M-61	209.	Walnuts, English or Persian		Lb	N-09
Italian green sprouting broccoli.	147. Green lima beans \$ 2,3	101. Lettuce_			2,3	213.	Filberts and hazelnuts		Lb	N-13 4,56
Brussels sprouts.		162. Dry onio		.	M-62 2,3	215.	Other nuts		Lb	N-
Swiss chard. Chinese cabbage.	151. Cabbare	163. Green pe			M-63		Specity.		Lb	N- 4, 5, 6 N-
Collards, Water cross. Dandellons.	its. Cantaloups, muskmelons,	165. Spinach			M-65 2.3				Lb	N-
Eggplant. Endive. Escarole.	eydews, casabas, Persian, etc	168. Tomatoe			M-66 2,3				Lb	N- 4, 5, 6
Oarlie. Horseradish,	185. Carrots S. 2.3			1	M-67				Lb	N- 4, 5, 8
Kale. Kohlrabi. Mustard	184. Cauliflower M-54	167. Waterme	dons	- \$	2,3 M-		Report: Almonds, pocans, etc.			=
(greens).	M-55	168. Other	Specify.	- \$	2,3 M-	229.	Value of all fruits and nuts, incl fruits, produced in 1939 that were	or are to be		P 8
Green enions and shallets. Parsley.	155. Celery	List senara	tely any other v	s egetnbles sold	2,3		sold or traded	\$	(Omit cents)	- 0
Paranips.	156. Sweet corn \$ 2.3	except Irish a	nd sweet rotatoes.		<u> </u>					┿┥
Sweet poppers and pimientos. Pumpkins.		For the contract of the contra	Ìġ→		P	XVI	.—VALUE OF PRODUCTS USED ANI IN 1939	of furest I	KODUCTS SOLD	1 1
Radishes. Rhubarb, Romaine,		-			7	231.	Value (estimated) of products of			1 ∥
Rutabagas. Saisify.	HORTICULTURAL SPECIALTIES: Report fractional acresge.	Γ	Area	Sales in 1939			1939 that were used by your far all households on this farm (meat	milk, poul-		P
Squash, Turnips, etc.		re and	in 1939	in 1939	1		try, eggs, honey, vegetables, frui- fuel wood, etc.)	ts, firewood,		9
DECION	169. Crops grown under glass (flower plants, also vegetables) and prop inushrooms	agated			M-69	}	•		(Omit cents)	=
REGION	Underline which. 170. Nursery products (trees, shrubs,		Square feet) (Omit cents)	Z, 3 M-70					10
	ornamentals, etc.)		(Acres) \$	Omit cents)	2,3	232.	Include firewood, fuel wood, standing t	imber, sewlogs,	(Omit cents)	10
×	171. Flower and vegetable seeds, bulk flowers and plants grown in the	s, and	ss	~~~	M-71 2,3		veneer logs, pulpwood, mine props, tanbark posts, railroad ties, poles and piling, turpent sirup and sugar, etc.	ne, rosin, maple		
	Underline which.			(Omit cents)	"	1				=

nch	 LIVESTOCK, APRIL 1, 1940, AND LIVed animals on this farm or ranch, whether belonging to belonging to this farm but grading in national 	the farm operat	ODUCT or or not, a	78, 1939 dso animals	Oode		CORN: Omit avent over (event for		FARM Fotal	Total	Yestento	Co
	resonant to this farm but grazing in national	Total over	3- to	27-month-			CORN: Omit sweet corn (except for marily). Also omit popours, "Egyp kafir, and mile maize. If grown crops, report total acrosses of mixture.	tian corn,"	vested	quantity harvested	Irrigated acres harvested	
Ŀ.	Horses of all kinds, including ponies,	3 months ok	1 0	old colts	E		Note.—The sum of the acres reported 88-90 must equal the answer to Q. 87	under Q.	1939	in 1939	ln 1939	
2.	April 1, 1940	1			1, 2		Total acreage of corn for all pu	rposes		* * * *		. 1,
_			-		1	88.	Cornforgrain, whether snapped or machine-harvested for g	, husked,		Bu		4
•	Cattle and calves over 3 months old, Apr. 1 Of this number, how many were	-	nder		5		56 lb. shelled corn or 70 lb. ear corn	-1 bu.		Tons		,
	54. Cows and heifers that were 2 years over on January 1, 1940, and are—	-					Whole plant hogged or grazed	ioff by		I UMB		1
	(a) Kept mainly for milk produc	ction? Nur	nber		•		livestock, or cut for green fodder, and not husked or s	or dry		* * * *		
_	(b) Kept mainly for beef produc		nber		7		SORGHUMS: "Egyptian corn," begari, atlas, sorghum cane, sweet sor	afir, milo,		•		١,
i.	Cows milked and dairy products, . Total cows milked during any part of				١. ا	91.	All sorghitms harvested for ore	.m		Bu		ļi,
Ĺ	1939 (include heifers milked)	s: 8.6		•	*		Either threshed or fed in the heating from stalk. I ton heads=25 bu. All sorghums cut for silage or	grain.	[Tons		. 4
	pounds = 1 gallon)	Gallor old, fed	38		•		Green weight.					
7.	to stock, or otherwise disposed of. Butter churned on farm in 1939	Pound	ls		10	93.	All sorghums cut for hay or foo Heads not cut off or threshed. Dry	derweight.		Tons		- 7
8.	Whole milk sold 59. Cream sold in 1939 (Butterist con	in 1939 tent)		tter sold n 1939		-	SMALL GRAINS threshed (or co	mbined):				Ī
ı	Pounds of butterfat		Pounds		11, 12, 13	QK.	Note.—Report grain hay under Que Mixed grains, other than a	stion 121.	-			1
ι.	Value of all dairy products sold or traded	in 1939—			P	"	wheat mixture			Bu		- 2
_	milk, cream, butter, cheese, etc. (Omi				I		Wheat and oats; wheat and bar and rye; cats and barley; cats and Underline or give mixture.			_		L
•	Sheep and lambs over 6 months old, Ap	Num	ber		14		Oats threshed (or combined) Oats cut for grain when ripe of			Bu		'
	Of this number how many were		ber		15	```	ripe and fed unthreshed			* * * *		- 4
	64. Other ewes!	Num	ber		16	98.	Barley threshed (or combined)			Bu		_ 2
01	rg.—If this farm has sheep on hand and no wool shorn in 1939, EXPLAIN. Number sheep and lambs shorn in 1939. Number	P	ounds of		ĺ.,	99	Rye threshed (or combined)			Bu		2
۶.	Sheep and lambs shorn in 1939. shorn shorn Report the number of sheep and lambs shern and twice, write "Shorn twice."	not the numb	wool shore or of fleece	n	17, 18	ll .		1	-	Bu		1 2
_	twice, write "Shorn twice."		``			100.	Flax threshed (or combined) Where flax and wheat were grow report one-half the acreage under cac	n together.		Du		1
Ļ	Hogs over 4 months old, April 1, 1940 Of this number, how many were	Num	ber		19	101.	Winter wheat (fall or winter threshed (or combined)	r sown)		Bu	1	
	87. Sows and gilts that farrowed since I 1939, or will farrow before June 1, i	Dec. 1,	L		20	104	Spring wheat (spring sown)	threshed				
_	la un a un	1.	Hogs and	Sheep and	+ ``		(or combined)			Bu 100-lb.		Ί.
١.	Animals butchered in 1939 calves) for use on this farm or for sale from this farm	Calves 2	pigs	lambs	F. 1, 2,		combined)			bega		12
	•	Der Angora		Other	5, 8		Where grown with corn or other crops, report ucreage of mixtgpe in second column. The annual legumes cured for hay included under Q. 109-	Total acres a in 1931	th other	Nuts, peas, beans, and seed harvested	Irrigated acres grown in 1939	
	Mohair and kid hair clipped in 1939	Pour	ıds		1		115 must also be reported under Q. 116. Report fractional acreage.		торя	in 1939		-
١.	Goats milked during any part of 1939 Cattle (excl.)		ber	Sheep and	•	100	Peanuts, total			x		L
i	restock purchases and sales: (calves)	Calves 2.	pigs	lambs 4.	1	2001	For hay, nuts, grated or hogged off. (a) Harvested for picking					
ì.	Bought in 1939Number				9, 10, 11, 12		and threshing			Lb		ľ
3.	Sold alive in 1939 Number.				13,14, 15,16	111.	Vetches, velvetbeans, mung and horse beans			100-lb. bags		. Þ.
_	Value of all livestock sold or traded in				P		Underline kind. Dry lima beans		- 1	100-lb. begs		2
	cept poultry, bees, and fur animals. (0				2	ll .	Report green limas under vegetables. Other dry field and seed beans			-		T
h	x.—If this farm has chickens on Number on hand and but raised none or produced over 4 months old	Number raise in 1939	nd			-17.	(kidney, pink, pinto, small white,			100-lb.		
Þ	ot April 1, 1930		-	For	G		Underline or give kind. Report green snap, string, and wax beans				,	1
	75. Chickens 78. Turkeys	-	cd	only	1, 2	115.	Dry field and seed peas (specify			100-1b.		Į. 2,
	77. Ducks] -	*	3, 4 5, 6		omit cowpeas. Report peas harve	sted green under	vegetal	be.gs		۲
	78. Other (specify)		<u> </u>		7, 8		HAY CROPS: For each hay, give to	tal production	ll cutti	ngs, counting	only once	1
_	Report separately geese, guineas, pigeons, or Total chickens sold (including broilers	usil, pheasants,	, eta —		""	114	acres of land on which grown.	beans.	Potal	Total quantity	Irrigated acres	1
•	fryers) alive or dressed in 1939	Numl	ber		9		Canada-peas, He	vetbeans. has	1939	harvested in 1939	harvested in 1939	1
	Chicken eggs produced in 1939	Doze	ns		10		Other peas. Other Peas. Re	er beans.				اِ
	Value of all poultry, eggs, baby chicks, etc., sold or traded in 1939. (Omit conts	poults,			<u>P</u>		Crotalaria. Lu Underline kind. Acres for ha under Q. 109-115 must be reported	pines		Tons		2
_	Hives of bees, April 1, 1940:	/ ð			6	}.	under Q. 109-115 must be reported include peanut vines saved for hay "straw" where beaus or peas have bee	nere also. , but omit				1
•	(a) Owned by others, but kept on this		aber		ii	117.	"straw" where beaus or peas have bee			Топа		. 2
	(b) Owned by you, on this farm and o farm land such as deserts, hills, sw	vamps,			ا ا	110	Sweetclover cut for hay			Tons		. J
	etc		aber		12	110.						1
	Honey produced by your bees in 1939 FUR ANIMALS IN CAPTIVITY:	Pou		Mink	13	₹	Lespedeza cut for hay			Торв		2 J
	Females over 3 months old,					120.	Clover or timothy, alone or mi for hay (do not include sweetclove	xea, cut		Tons		. 2
	April 1, 1940 Number				M, 15 18-17	121.	Small grain hay-wheat, oats,		ľ	Tons		į
,	Polts taken in 1939. Number Include only pelts taken from silver force and min	ks kept in capti	vity.		18,17		rye, etc	ts reported			*******	2 J
					ı #	199				Tona		2
_	Value of wool, mohair, meat, hides, etc.	, bees, hone	y,	1	P	122.	Include old mendows millet Quide	n. Johnson				t
	Value of wool, mohair, meat, hides, etc. wax, and fur animals and pelts sold 1939. (Omit cents)	, bees, hone or traded	in \$		7	122.	Include old meadows, millet, Suda grass, orchard grass, redtop, crested etc. Underline or give kind.	n, Johnson heatgrass,		Tons		j 2,

DULE No.		ID GRASS SEEDS country-run" basis.	3: h	Total acres hervested in 1990	Total quantity harvested in 1930	Irrigate acres hervest in 193			SMALL FRUITS: Report fractional acresge. NOTE.—Do not report nonbearing.	all actoring. [in 1930	Quantity in 1999	
	194. Alfalfa seed	-			Bu		J-24	172.	Blackberries and dewberries only)	s (tame		Qŧ	
					Ba		1-25	178.	Raspherries (tame only)			Qt	
	125. Sweetclover					_	J-28	181.	Strawberries			Qt	
	196. Lespedeza s Korean, I	eed. Lob e, serices, et c. Une	derline		Lb		J-27	188	Other (specify)			Qt	
	127. Clover seed	nmoth, Ladino, alsike,			Bu		234		Other (specify) Beport: Beysenberries, correct				<u>[</u>
	son, white D	utch, etc. Underline	ox give		_	-	J-28		TREE FRUITS, MUTS, AM.		April 1,	Acres irriga in 1939	
	198. Grass seed Timothy,	redtop, bluegrass, mi Inderline or give kind.	illet, Sudar	n, canary, be	Bu	, crusted when	234	184.	Land in bearing and nor orchards, vineyards, and	d planted n	ut		
		Inderline or give kind.	!				+		trees, April 1, 1940 (omit	1		Quantity h	-
711P	Report freetle	nal acreege.			00-lb.		1,2,3		KIND OF FRUIT:	Number of April	tress or vines, 1, 1940	Report fruits fresh basis	oma i
THE E SPACE	Grown for h	ome use or for mis.		B	bega Running		L-30		Report dried fruits, except prunes and figs, on fresh-weight basis.	Not of bearing	Of bearing		and
E STACE FOR	130. Cotton harv	ested the seed, estimate	PULBER		pquare bales (Fraction	····	1,2,3 L-31		Do not include trees and vines in nursery.		-	fractional ton	*
ICE USE	131. Sweet potate	es and yams			00-ib. - begr		1.21	185.	Apples		ļ	Tons	
)NLY	Grown for b	ome use or for sale. harvested for sus	gar		Торя		1.2.3 1.3.3	186.	Cherries			Tons	
71111	136. Hops		_		Lb		L-36 1,2,3 L-46		Clingstone peaches			Tons	
ATES	li 140. Silage crops	, other than corn (specify)	n and i		Tona		1,2,3	l	Freestone peaches			Tona],
	Sorgnums Alfalfasii	(specify) age, soybean sliage, oat syproducts, as best to	slage,			,	777		_			Tone	
se. rnie.	pulp, pes vii	nes, ecc.	- 1				L-41		Bartlett peers			Tons	
	andannual legu 142. Other field	mes)hoggedorgraz	zedoff.		X X X X Unit	I	123	194.	Pears other than Bartlett		-		
	reported	and unit of measure.			Unit		123	196.	Plums		-	Tons	7
	<u> </u>		Mint &		Sugar beet		1,2,3		Prunes (dry weight)		ļ	Tons	
	Report: Buckwheat. Cassava.	Cowpeas. Flax for fiber. Gineens.	Muster	ard seed.	Sunflower	seed. hume for skru	.		variety, irrespective of use): (a) Table—Malaga, Tokay, etc			Tone	
	'Chicory.	Ginseng. Golden seal.	Boybea	ans.	Tobacco, e		= _ :		(b) Raisin-Musent, Thompson, Sultana, currents, etc.			Tons	
	143. Value of the 142 (incl	iding landlord's	share) 1	which we	ere		P	1	(c) Wineor juice Zintandel,				
	or are to	be sold or traded	L		\$	Omit cents)	5		Alicente, Carignane, etc			Tons	
	<u></u>		WORKO	T TO (01) TTO	P.		7	11	. Figs(all varieties—dry wt.).		 	Tone	
	VEGETABLE	S FOR FARM HO	OBEHOI	שה (מ.) השי									
	144. Value of ve	es for farm ho getables grown or motion by your	n this fa	arm in 19	39		M-44	200.	. Apricota		 	Tons	
	144. Value of ver	getables grown or mption by your is on this farm	n this fa family	and by	39 all \$	Omit carts)	M-44 X.Z.3	11	. Olivea			Tons.	
	144. Value of ve for consu household Omit Iris fed to anima	getables grown or mption by your is on this farm h and sweet potatoes, is.	n this fa family	and by a regetables	39 all \$	Omit cents)		201.	-				3
	144. Value of ve for consu household Omit Iris fed to anima VEGETABLI	getables grown or mption by your is on this farm h and sweet potatoes, is.	n this fa family also any v	and by a regetables	39 all (not for h			201. 202.	. Olivea			Tons.	- 3
	144. Value of verons for consu household Omit Iris fed to anima VEGETABLI Include veron Nore.—Where another on the second second for the second second for the second for t	getables grown or mption by your is on this farm h and sweet potatoes, is. Sharvested in 19 tables sold to canneric a crop was harves be same hand during t	n this fa family also any v	and by a regetables	39 all (not for h			901. 909. 208.	. Nectarines			Tons	
	144. Value of ve for consu household Omit Iris fed to anima VEGETABLI Include veg Nors.—Where another on t screage for e	getables grown or mption by your is on this farm	n this fa family also any v 939 FOI os. sted follow the year, re	arm in 193 and by a vegetables R SALE ((not for h	ome use):	P 6	901. 908. 908. 904. 905.	. Olivea			Tons	
	144. Value of ve for consu household Omit Iris fed to anima VEGETABLI Include veg Nors.—Where another on tacreage for e	getables grown of mption by your is on this farm	n this fa family also any v 939 FOI on. sted follow the year, re	arm in 193 and by a regetables R SALE (owing to 3 a report to 3 a	(not for h	ome use): etables harves a 1939 for sai	P 6	901. 908. 908. 904. 905.	Olivea Nectarines Japanese persimmons Avocados Dates Other tree fruits, except citrus			Tons	
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INSTRUCTIONS TO ENUMERATORS

GENERAL INFORMATION

Purpose of the Census of Agriculture.—An Act of Congress provides that a census of agriculture be taken every 5 years, for the purpose of obtaining basic information on farm acreage, land values, crops, livestock, and other general items relating to agriculture. The Sixteenth Census, which will be taken as of April 1, 1940, will include comprehensive information on agriculture, including irrigation and drainage of farm land.

Every enumerator must fill out a Farm and Ranch Schedule for each tract of land in his enumeration district that might classify as a "farm" under the Census classification, giving all the requested information. The information should be obtained by a personal visit of the enumerator. It is absolutely necessary that the census be complete and accurate. Census data are widely used by both private and public agencies and often form the basis for legislative and administrative programs. The farmer should be made to feel that his contribution to the census is of real value to himself and to his community.

Census Schedules are Confidential.—The Federal law providing for the census prescribes heavy penalties for revealing information to unauthorized persons. The enumerator should make it clear, in dealing with persons who seem unwilling to give the information requested, that he is not allowed to give any information to their neighbors or other persons; that only sworn census employees will have access to the farm schedules; and that those records for individual farms cannot be used for purposes of taxation, regulation, or investigation.

Schedules To Be Used in Enumerating Agriculture.—(a) The Farm and Ranch Schedule, which is to be used in the enumeration of all farms. Because of differences in the crops grown in various parts of the Nation, this schedule is not uniform for all States. Nine regional schedules, each differing only as to the crop inquiries, have been prepared. Use only Farm and Ranch Schedules on which the name of your State appears. If they do not bear the name of your State, communicate immediately with your Supervisor and request a supply of the appropriate schedules.

- (b) The Plantation (Multiple-Farm Unit) Schedule, which is to be used in the areas designated on page 92 for obtaining supplemental information from any landlord, manager, or operator of a plantation (multiple-farm unit) operated as one working unit on which five or more families (including at least one cropper or tenant family) are regularly employed.
- (c) The Irrigation Schedule No. 1 on which enumerators in the 19 States listed on page 101 and in Florida are to report all irrigation enterprises which serve individual farms or groups of farms numbering not more than four. This schedule should be attached to the corresponding Farm and Ranch Schedules. For further instructions on handling Irrigation Schedule No. 1. see page 144.
- (d) The Irrigation Schedule No. 2 on which are to be reported irrigation enterprises serving 5 or more farms in the 19 States listed on page 101. This schedule will be prepared by the enumerators only in rare instances, as specially directed by
- (e) The Drainage Schedule on which are to be reported enterprises which drain farm land. The enumerators will prepare this schedule only in rare instances as specially directed by their Supervisor.

(f) Abandoned or Idle Farm List which is to be used to list farms not operated in 1939 and which probably will not be operated in 1940. These forms should accompany your Farm and Ranch Schedules.

Definition of a Farm.—The definition of a farm found on the face of the schedule must be carefully studied by the enumerutor. Note that for tracts of land of 3 acres or more the \$250 limitation for value of agricultural products does not apply. Such tracts, however, must have had some agricultural operations performed in 1939, or contemplated in 1940. A schedule must be prepared for each farm, ranch, or other establishment which meets the requirements set up in the definition. A schedule must be filled out for all tracts of land on which some agricultural operations were performed in 1939, or are contemplated in 1940, which might possibly meet the minimum requirements of a "farm." When in doubt, always make out a schedule.

Farming, or agricultural operations, consists of the production of crops or plants, vines, and trees (excluding forestry operations) or of the keeping, grazing, or feeding of livestock for animal products (including serums), animal increase, or value enhancement. Livestock, as here used, includes poultry of all kinds, rabbits, bees, and fur-bearing animals in captivity, in addition to mules, asses, burros, horses, cattle, sheep, goats, and hogs. Frequently, certain operations are not generally recognized as farming. This is especially true where no crops are grown or where the establishments are not commonly considered as farms.

Following is a partial list of types of specialized agriculture and of operations not generally recognized as farms or farming. for which Farm and Ranch Schedules are required, provided the area is 3 acres or more or, if less than 3 acres, the value of the products in 1939 was \$250 or more:

Apiaries (bee farms).

Community or cooperative gardens.

Country estates and country homes (if there is production of vegetables, eggs, milk, or other agricultural products either for home use or for sale).

Cranberry bogs.

Dry lot or barn dairies.

Feed lots.

Fur farms (fox, mink, skunk, etc., in captivity).

Garbage-feeding hog yards.

Greenhouses.

Hatcheries (baby chicks, poults, etc.).

Institutional farms (connected with schools, prisons, hospitals, etc.).

Mushroom cellars.

Nurseries (except for reforestation projects, or in connection with parks).

Part-time farms (agricultural operations incidental to other occupation).

Relief gardens.

Blueberry production from wild plants where the land is used primarily for their production.

Cutting of hay (even though this is the only farming operation).

Grazing or pasturing of livestock.

Harvesting of grass seed.

Keeping of chickens and the production of broilers (including battery laying and battery broiler plants). Production of medicinal or drug plants and herbs.

Production of flowers and bulbs for sale.

Production of vegetables under glass.

Production of vegetables and flower seeds, plants, bulbs, tubers, etc.

Production, in captivity, of pheasants, quail, etc.

Production of mint or other special crops.

Raising Shetland or other ponies.

Rabbit raising.

Squab raising.

The following types of establishments and operations do not require Farm and Ranch Schedules unless there are also agricultural operations:

Canneries.

Cheese factories.

Creameries.

Deer parks.

Fish, frog, alligator, or snake farms.

Fish hatcheries

Game preserves.

Kennels.

Livestock dealers (except feed lots).

Ostrich "farms".

Oyster "farms".

Parks.

Riding academies.

Shipping pens.

Turpentine "farms" or turpentine "orchards".

Distilleries, gins, dryers, mills, refineries, or packing plants. Establishments of 3 acres or more, even though locally known as "farms," on which there are no agricultural operations.

Idle or abandoned farms which were not operated in 1939 and will not be operated in 1940.

Cutting or gathering of forest products with no farming operations.

Landscaping, or maintaining grounds, and growing of flowers, shrubs, and ornamentals for home use only.

Picking or gathering of wild nuts, wild fruits, or wild plants (medicinal, ornamental, etc.) except where the land is maintained primarily for their production.

Production of maple sirup or sugar with no farming operations.

Raising canaries, guinea pigs, white rats, or white mice. Stock yards and auction yards or barns.

Trapping of wild animals.

Who Should Supply the Information?—The enumerator must obtain information in regard to a farm or establishment from the actual operator if possible. If unable to locate the operator, statements by members of his family, his employees, or other qualified persons may be accepted. Neighboring farmers may be able to supply the information. If obtained from other than the farm operator, note under "Supplemental Information" from whom obtained.

In case the land was farmed by some other person last year, the present operator should, from the stubble or other evidence, be able to give the approximate acreages and productions for the crops harvested in 1939 on this particular farm. Do not permit an operator who has recently taken possession to report the crops which he harvested in 1939 on some other farm.

Effort should be made to obtain figures from the farmer's records, if such are kept. It is imperative, however, that you turn in a completed schedule for every farm in your district.

How to Fill Out a Schedule.—Before beginning the enumeration, go over the schedules and instructions carefully.

Study the explanations under each question.

When in doubt refer to your instructions.

Use freely the column headed "Supplemental Information" to note any points which will help to explain unusual entries on a schedule or unusual facts relating to the operation of a farm, as high land and building values due to country estate; low-crop yields due to grasshopper damage, drought, hail, or the like; sheep grazed on ______ National Forest during summer months; sheep now in _____ County on open range, etc.

Explain under "Supplemental Information" situations occasionally encountered which are not covered in the instructions.

Major problems not covered in the instructions or those of

minor importance which are frequently encountered should be referred to your Supervisor.

Where no entries are required, leave the spaces blank. Do not insert dashes, ciphers, or check marks.

Be sure to write "No" or "None" only where such answers apply and are required.

In entering values use dollars only, omitting cents; e. g., write fifteen hundred dollars as \$1,500 and not as \$1,500.00, or twelve dollars and twenty-five cents as \$12.

Report acres and production in whole numbers except where fractions are called for.

When reporting fractional acreage and production, never use decimals. Always use multiples of eighths, as $\frac{1}{2}$, $\frac{1}{2}$, $\frac{1}{2}$, $\frac{1}{2}$, $\frac{1}{2}$, $\frac{1}{2}$, $\frac{1}{2}$, $\frac{1}{2}$, $\frac{1}{2}$, etc.

In writing fractions place the numerator directly above the denominator, as $\frac{1}{2}$ and not 1/2.

Use blue or black ink only. Never use ink of any other color or a pencil.

Write legibly.

If a mistake is made, draw a line through the entry in error in such manner that it can still be read and rewrite the new figure within the proper space.

Do not use an eraser or ink eradicator.

Do not write in code columns or code blocks.

Use the space under "Supplemental Information" for making notes. If more convenient, the margin of the schedule may be used for this purpose.

FARM AND RANCH SCHEDULE

Order of Enumeration.—In filling out the schedule, you may find it helpful to follow this procedure:

(a) Enter the data for Questions 1 to 12, inclusive.

(b) Then enter the data for column 4 on the face of the schedule and all the data for the reverse side.

(c) Finally, enter the data for all remaining inquiries on the face of the schedule.

This system of filling out the schedule should be helpful in securing correct replies to Questions 13, 14, and 15 and, in addition, may facilitate the enumeration of the other information required.

When the schedule has been completed, check over each section to be sure that no omissions or errors have been made. The last thing to do is to enter the time and date of enumeration and to sign the schedule.

Illustrative Schedule.—You will be provided with an illustrative return for a hypothetical farm to demonstrate the proper method of filling out the General Farm and Ranch Schedule.

Use of County Agricultural Adjustment Administration Records, Maps, etc.—After you have completed your enumeration, you may make use of any available maps or records in the office of the A. A. A. for your county, also assessor's maps and records, and available records from other sources which might be helpful in picking up establishments or operations that might have been overlooked in the enumeration. Data from such records must not be used in filling out the Census schedules, but may be used only to insure completeness of coverage. Caution.-Although it is suggested that you obtain information from A. A. A. and other sources, you, in return, may not, under penalty of law, reveal any information obtained in your canvass. Your schedules must not be examined by anyone but yourself or other sworn employees of the Bureau of the Census. These schedules must not be left in the county agent's office.

Use of Map to Insure Complete Coverage of the District.—You have been supplied with a map of the territory you are to enumerate. You may find it helpful to outline on this map the boundaries of the farms visited. It is not required that

you do this, but if you do, and will inquire at each farm as to adjoining lands, it will help to insure complete coverage. The outlines of the farms need not be exact, but should be fair approximations.

You have been instructed to identify on this map each dwelling with a visitation number for each household. The visitation numbers of the households (as carried on population schedules) located on tracts of lands enumerated as farms should be transferred to the corresponding farm schedules. For any such tracts on which there is no occupied dwelling, transfer to the farm schedule the symbols and numbers used on your map to identify such places. (See p. 12.) Whenever a sizable tract of land which does not require a farm schedule is encountered you will find it helpful to outline the tract on your map, giving its approximate size, and indicating its nature. Many farmers will have maps of their farms prepared from aerial surveys. Such farm maps may be helpful in outlining the farms on your E. D. map and may also assist in obtaining from the operator the required information on crops and uses of land.

Special Problems of Enumeration

Operator Living Off the Farm.—If the operator is living off the farm and outside your district and it is not possible to obtain a report from him or a member of his family, secure the information from the best source available. It may be obtained from an employee living on the farm or from a neighbor. In such cases enter "nonresident" in the Enumerator's Record just above the blanks for the sheet and line number of the Population schedule and note under "Supplemental Information" on the Farm and Ranch Schedule from whom the report was obtained.

If a person living in a city operates a farm outside the city limits, going to the farm day by day as necessary, and he keeps livestock at his place in the city or carries on some farming operations (not merely a home garden) there, the residence should be included as part of the farm. In such cases the farm should be enumerated in the minor civil division where located, although the residence may be in another.

Farms in Two or More Enumeration Districts.—Occasionally a farm will be found in your district that has part of the land extending into another township or county (or into another enumeration district when there are two or more enumeration districts in the same township). In such cases, the entire farm is to be enumerated in that district in which the farmstead is located. The word "township," as used above, is intended to cover the minor civil divisions locally called townships, towns, wards, precincts, districts, beats, etc., as called for in the Enumerator's Record. It will be helpful to indicate on your map tracts for which the headquarters are in an adjoining enumeration district. If you inform the enumerator in the adjoining district, or your Supervisor, of such tracts, it will assure that all such farm lands are included in the census enumeration and that none are duplicated.

Change of Farm Operators.—In many instances, the farm operator, at the time of enumeration, will be a different individual from the one who operated the farm in 1939. In such instances report the farm in the name of the person operating it on April 1, 1940, and not in the name of the former operator. The information must be for the present farm; do not report crops harvested in 1939 on some other farm. If the previous occupant can be reached, secure from him the returns for the crops of 1939; otherwise, secure estimates of these crops from the present operator or from any other reliable source. In the case of farms operated by tenants, this information can generally be obtained from the owners or their agents, if they are accessible.

Change in Size of Farm.—If the size of a farm has changed since September 1, 1939, indicate the nature of the change under "Supplemental Information," by notations as for example: "a 'forty' has been purchased and brought into the farm"; "a field farmed last year is now rented to a neighbor"; "a field has recently been rented from a neighbor"; etc. In such cases, as instructed above, report the acreage of the farm as of April 1, 1940, and the crops grown on that acreage in 1939, whether grown by the present operator or not.

If two or more tracts of land, which in 1939 were operated as separate farms, have been combined under the operation of one person on April 1, 1940, only one schedule should be secured. If a tract of land operated as one farm in 1939 was under the operation of two or more persons on April 1, 1940, each operating a part of it as a separate farm, two or more schedules should be prepared, one for each operator.

Abandoned and Idle Farms.—Farms not operated in 1939 and on which no operations are contemplated in 1940, if used for agricultural purposes (including grazing) within the past 10 years, are to be recorded on the Abandoned or Idle Farm List. These forms must accompany your Farm and Ranch schedules. A Farm and Ranch schedule should not be prepared for such tracts. If a farm was idle in 1939 but will be operated in 1940, prepare a schedule giving the necessary information, and write across the crops section "Not operated in 1939, will be in 1940." If a farm will be idle in 1940 but was operated in 1939, enter the notation "Not being operated in 1940" in reply to Question 1 and give all the other necessary information as to tenure, uses of land, crops grown, etc.

Farms With No Operator.—Infrequently a farm operated in 1939 will not have an operator at the time of the enumeration. In such cases secure a schedule from the previous operator or from the owner or his representative. Under Question 1 write "No operator at present" and enter all other pertinent information. State under "Supplemental Information" the rental agreement for 1939 and under what terms the farm will probably be rented in 1940.

One Farm Schedule for Each Operator.—As a rule one (and only one) general schedule should be prepared for each operator. But to this rule there is one rare exception. If a person operates two separate tracts of land as hired manager for two different owners (except for collectively developed unit farms), or one tract of land as owner (or tenant) and another as manager, a separate schedule should be returned for each, as each represents a separate enterprise. Only one schedule should be prepared if a farm operator owns a tract of land and also rents a tract from another person.

Agricultural Operations by Other Than the Operator of the Farm.—On some farms, members of the operator's family, or other persons living on the farm (not croppers or tenants) will grow small acreages of crops or will keep some livestock, or both. For example, a 4-H club member may have a crop or livestock project, or a hired man may have a garden or some livestock. Include all such crop operations and livestock on the schedule for the farm operator.

Partnerships.—Only one schedule should be prepared for a farm operated by two or more persons as a partnership even though some of the farm enterprises may not be included in the partnership. Enter under Question 1 the name of the partnership. Secure the information from any one of the partners, preferably the senior partner if there is such, unless the junior partner is actually conducting the operations. The information as to the age of the operator, days worked off the farm, and farm experience should be given for only one of the members of the partnership. All land owned either separately or jointly by the members and operated by the partnership should be included under Question 10 as acres owned.

Farming Combined With Nonfarm Activities.—Frequently farming will be combined with nonfarm activities. For example, byproducts from manufacturing or processing activities may be used for feeding of livestock; crops may be grown to supply a part of the requirements of a cannery, or certain manufacturing or processing such as the making of butter, cheese, cider, vinegar, wine, cane or sorghum sirup; or the canning of fruits and vegetables for sale may be an adjunct to farming. If the manufacturing or processing is primarily for the disposal of raw materials produced on the farm where the plant is located, or for putting them into a marketable form, such a plant should be included as part of the farm. If, on the other hand, the operations represent mainly custom work, or an independent enterprise, then such a plant is not to be considered a part of the farm. In this latter case, report on the Farm and Ranch schedule only the acreage of land and value of land and buildings actually used for farming purposes, and include only the products from the farming operations and their value before processing.

Institutional Farms (Schools, Reformatories, Hospitals, Prisons, etc.).—One schedule should be prepared in the name of the manager or person in charge of all farming activities, even though submanagers are employed to look after various types of farm activities.

Reports of such farms should include only the acreage of land and the value of land and buildings used for farming purposes. Any of the inmates who spend their entire time working on the farm should be classed as hired hands. The products of the farm used by the institution should be treated as sold.

Community or Cooperative Farms.—All land farmed in common by a community or by a cooperative should be on one schedule. If no one is designated as "farm manager," make out the report in the name of the leader. Exclude land and buildings used primarily for nonfarming purposes.

Community and Relief Gardens.—In some communities tracts of land may have been set aside by public or private agencies for use as gardens for members of the community or for use of employees. One schedule should be prepared covering the entire enterprise, entering the name of the person in charge as manager. The total acreage and value of each kind of vegetable should be reported as though grown for sale.

Collectively Developed or Unit Farms.—Where agricultural land is being developed and sold in small tracts to nonresidents—as is often done with citrus groves—and the entire tract is farmed essentially as a unit, it should be returned as one farm in the name of the person managing it, and the words "Unit development" written in reply to Question 6. If not farmed as a unit and more than one schedule is prepared, a detailed report must be made on each schedule giving information as to the terms of purchase, planting, cultivation, fertilizing, spraying, and marketing.

Indian Reservations and Allotted Indian Land.—Where land has been allotted to Indians, an individual schedule should be secured for each Indian the use of whose land would bring it under the classification of a farm. The word "allotted" is to be construed as covering allotment in fee, allotment in trust, and the simple designation of a certain acreage as the place of residence or agricultural activity of an individual Indian. Also, a separate schedule should be made for each Indian having no allotted land, but having livestock pastured on unallotted reservation, national forest, or public domain, if the value of the natural increase in his livestock and the value of his livestock products in 1939 amounted to \$250 or more. In the latter case, write on the schedule "No land owned or leased."

Any acreage belonging to an Indian reservation that has not

been allotted or assigned to Indians and that is not leased to corporations or individuals, if used for agricultural purposes, constitutes a single farm for which a schedule is to be secured from the Indian agent. The Indian agent is to be reported as manager and the name of the reservation is to be reported in answer to Question 6. The reservation schedule should include only such acreage as is usually devoted to crops, any fenced lands on which livestock is grazed, also unfenced grazing land over which reservation livestock is herded, and land occupied by farm buildings. Any vast acreage of wild land not utilized to an appreciable extent should not be included. All livestock belonging to the reservation must be reported on the reservation schedule.

Land Used but Neither Owned nor Leased.—You may find some land being used for agricultural purposes which the operator does not own and which he does not rent. It may be publicly owned land, railroad land, land owned by a nonresident, etc. Any such land from which crops, including wild hay, were harvested should be reported as part of the farm. The acreage should be included under Questions 12 and 13 and the value under Question 19. Also include the acreage under Question 10 if the operator owns any of the land in the farm, or under Question 11 if he owns none of the land in the farm. Give under "Supplemental Information" all facts relating to acreage, value, and ownership of such land and any other pertinent facts.

Livestock on Open Range.—When cattle, sheep, or other livestock are grazed or pastured on land neither owned nor leased by the operator, such land is not to be included as a part of the farm. In such cases, however, note under "Supplemental Information" that public or open range is used, indicate the location of the range, and give its nature, as ______ National Forest, Taylor Grazing District No. _____, Railroad land, etc. Livestock on public or open range should be reported by the enumerator in whose district the ranch headquarters are located. If the livestock is grazed by, or for, a person who neither owns nor rents any land, prepare a schedule and, in answer to Question 12, write "No land owned or leased." Public lands used under a lease are to be included as a part of the farm, but land used under a grazing permit is not to be included.

Plantations (Multiple-Farm Units).—For purposes of enumeration, the census has defined tracts operated by croppers or tenants as separate farms. A Farm and Ranch schedule must be prepared for cach of these operations. All land of every description in the plantation (multiple-farm unit) which is not leased nor subleased to croppers or tenants constitutes, for census purposes, the farm of the landlord, termed "home farm." A Farm and Ranch schedule must also be filled out for this land even though none of it is farmed.

Enumerators in the following designated areas are required to fill out a Plantation (Multiple-Farm Unit) schedule for any landlord, manager, or operator of a plantation (multiple-farm unit) operated as one working unit on which five or more families (including at least one cropper or tenant family) are regularly employed:

Designated States and counties:

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MISSISSIPPI.
ALABAMA.
ARIZONA (5 counties only):
                                  MISSOURI (8 counties only):
                                      Butler.
    Graham.
                                      Dunklin.
    Maricopa.
                                      Mississippi.
    Pima.
                                      New Madrid.
    Pinal.
                                      Pemiscot.
    Yuma.
                                      Ripley.
ARKANSAS.
                                      Scott.
DALIFORNIA (8 counties only):
                                      Stoddard.
    Fresno.
                                 NEW MEXICO (4 counties only):
    Imperial.
                                      Chaves.
    Kern.
                                      Dona Ana.
    Kings.
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Madera.
Merced.
Riverside.
Tulare.
DELAWARE.
FLORIDA.
GEORGIA.
KENTUCKY.

LOUISIANA. MABYLAND, Eddy.
Roosevelt.
NORTH CAROLINA.
OKLAHOMA
SOUTH CAROLINA.
TENNESSEE:
TEXAS.
VIRGINIA.

Note that the Plantation (Multiple-Farm Unit) schedule is supplementary to the Farm and Ranch schedule and does not in any case replace the latter.

For method of filling out Plantation (Multiple-Farm Unit) schedule see pages 450-144.

Instructions for Specific Inquiries

The instructions which follow supplement those appearing on the schedule. Additional ones are given only when deemed necessary.

The number given at the beginning of each paragraph represents the question number on the schedule. Not all of the inquiries will appear on your schedule, as specific questions on crops seldom encountered in your general area are omitted. If, however, these crops are grown in your area, you will find places on the schedule for reporting them. (See Questions 142, 168, 183, 208, 215, and 228.)

Enumerator's Record and Certificate.—Fill in all blanks which are applicable. Number the farms in the order visited, beginning each enumeration district with "1" and continuing in order through the district. Assign visitation numbers as the farms are reached on your first canvass of your territory even though you are unable at that time to obtain completed schedules in all cases. Make a record of those places for which you were unable to secure all necessary information on your first visit, noting thereon whom to see, and when to call, to secure additional information. By following this procedure you will not overlook these places in the rush to complete the canvass of your district. When transferring the household visitation numbers from the population schedule to the farm schedule, be sure to enter the numbers for all households located on the land comprising the farm. If the farm operator lives outside the enumeration district, insert the word "Nonresident" in the space provided for the sheet and line numbers and the household visitation number of the farm operator. Complete one enumeration district before starting another. The name of the minor civil division (M. C. D.)-known by various names in the different States, such as township, town, ward, precinct, district, beat, etc.-should be written with any numerical identification usually employed.

If a farm is located in two or more minor civil divisions, in addition to entering the name of the minor civil division in which farm is enumerated, 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 M. C. D. (See also p. 87, "Farms in two or more enumeration districts.")

The time and date of enumeration and enumerator's signature should not be entered until the report is completed. Your signature serves to certify that the report is complete, the work has been carefully done according to instructions, and the information has been secured from a reliable source.

I.-FARM OPERATOR

A farm operator is that person who operates the farm, performing the labor himself, or directly supervising it. He may be an owner, a tenant, cropper, or manager. Thus when land is rented, the tenant, not the owner, is the farm operator, even though the owner may exercise some supervision over the farming operations.

Q. 1. Name of Person.—Give the name of the person who is the operator of the farm. If the farm is operated for a firm, corporation, or institution, give the name of the person who is manager, superintendent, or supervisor of the farm. The name of the firm, corporation, or institution should not be reported here but under Question 6.

IL-FARM TENURE, APRIL 1, 1940

Questions under tenure refer to the land which constitutes the farm on April 1, 1940. Do not give answers which relate to some other land farmed in 1939.

Q. 6. Landlord.—If land is vented from two or more owners, give in addition to their names and addresses the acreage rented from each.

Note that you are to indicate whether the owner is a corporation. To be reported as a corporation, an owner must be incorporated under the laws of some State or foreign country and must hold a charter from that government. Do not report as a corporation any firm or company operating as a partnership or an individual proprietorship.

Q. 9. Hired Manager.—A hired manager is a person paid a salary to operate a farm for another person, firm, corporation, or institution. Caretakers and hired laborers should not be confused with managers. Usually a hired manager is not employed unless the returns received from the farm justify such employment. A caretaker who has the use of land in payment, or partial payment, for his services should be considered as a tenant.

For farms operated by hired managers, Questions 10, 11, and 37 (a) are to be left blank. (Hired managers are to be reported with hired help. See Q. 37, p. 102.)

Q. 10. Acres Owned.—Consider as owned the land which the operator or his wife holds under title, homestead law, purchase contract, or as one of the heirs or as trustee of an undivided estate. (See also the instructions for Question 12, "Total number of acres in this farm.")

III .- FARM ACREAGE, APRIL 1, 1940

Fractions of acres should *not* be entered for any of the questions in Section III of the schedule. If a tract of land contains only a fraction of an acre, report as 1 acre.

You are expected to add the acreages reported in answer to Questions 13 to 18, inclusive, in the presence of the farm operator, to see that their sum equals the total acreage of the farm reported in answer to Question 12. Experience in previous censuses has shown that many errors are made in this respect. In some cases, the land was not entirely accounted for as to use, while in other cases some of the land was erroneously reported under two or more of the questions.

Q. 12. Total Number of Acres in This Farm.—Include all land (except free range or land grazed on permit basis, such as national forests) on which the operator named in Question 1 conducts farming operations of any kind, whether it be cropped, lying idle, used only for pasture or grazing, in woodland, waste land, or in yards, lanes, etc. Thus, land used only for pasture or grazing or to supply wood or timber, even though detached from the land on which the major portion of the farming operations is conducted, is to be included. Also where a farm is rented from others and a definite rental is paid only for the land cropped, any woodland or waste land belonging to the farm should be included. Large areas of timber land or other nonagricultural land held by an operator of a farm as a separate business, however, and not used for pasture or grazing, or any other farm purpose, should not be included.

If both an owned and a rented tract are farmed by the same operator include both tracts as "one" farm even though they are not contiguous and may each be locally called a farm. Land managed for another should be reported on a separate schedule. (See p. 88, "One farm schedule for each farm operator.") Land rented to others or managed by others is to be reported on the schedule for the persons renting or managing such land.

Question 12 must be answered on every schedule, either with acreage figures or the statement, "No land owned or leased," which, as noted on p. 91, applies to grazing on open range.

Q. 13. Land From Which Crops Were Harvested.—Land in nurseries, orchards, vineyards, and planted nut trees should be included under this question even though no crop was harvested in 1939. Include not only nonbearing acreage but also acreage from which no fruits or nuts were harvested either because of a failure of the trees or vines to bear or because of failure on the part of the operator to harvest the fruits or nuts.

If two or more crops were harvested in 1939 from the same land, report the acres of land only once under Question 13. (See also p. 114, "Two or more crops from same land.") Before filling in Question 13, it will be helpful to secure the information for the individual crops harvested as called for under Section XV and of any duplicated acreage represented by such crops as called for under Double Cropping, "Supplemental Information." Be sure that the acreage of crops reported in Section XV, minus duplications of acreage, checks approximately to your entry for Question 13. If a crop which did not justify harvesting in the usual manner was grazed or hogged off, or was cut for forage, it should be considered as harvested. If, in harvesting, any appreciable part of a field was skipped, enter only the acres actually harvested. Where the entire field was gone over in harvesting, report the entire acreage as harvested even though the yield was small.

Do not report here land used only for growing of crops not actually harvested in 1939, except as noted for orchards and vineyards. Where land was used solely for the growing of crops for harvest in some subsequent year, such as a new planting of strawberries, asparagus, or the like, or a new seeding of alfalfa, it should be reported under Question 15. Land on which crops were grown solely for, and utilized as, pasture should be reported under Question 16.

However, land on which crops other than hay were allowed to mature and were then hogged or grazed off is to be considered as harvested and the acreage of the specific crops hogged or grazed off should be listed under Questions No. 90, 108-115. or 141, whichever is applicable, and not elsewhere.

Q. 14. Land From Which no Grops Were Harvested Because of Failure.—Report here any acreage on which all crops (except orchards-see Q. 13) for harvest in 1939 were destroyed by drought, hail, frost, flood, insects, disease, fire, or the like, also any planted acreage from which no crops were harvested on account of low prices or labor shortage, or for any other cause. If a crop intended for harvest in 1939 failed and another was planted on the same land and harvested during the year, or if after one crop was harvested another was planted and failed, then do not include such land under Question 14. Each crop which failed, however, should be listed under Crop Failure, "Supplemental Information." Before filling in Question 14, it will be helpful to secure the information for the individual crops which failed as called for under Crop Failure, "Supplemental Information." To obtain the entry for Question 14, total the acres of individual crops which failed and subtract therefrom any acreage from which a prior or later crop was harvested in 1939; also subtract any duplicated acreage if two or more crops failed on the same land.

If grasses intended for hay were not cut for hay, but were used for grazing or pasture in 1939, the land should not be reported as crop failure.

Q. 15. Cropland Idle or Fallow.—Report here all cropland which was neither in crops for harvest in 1939 nor used for pasture or grazing during that year. If any of such land was in tilled summer fallow in 1939, the acreage should not only be reported here but also under Summer Fallow, "Supplemental Information."

Include under Question 15 any land used exclusively for soil improvement crops which were turned under and not harvested. Such acreage must also be reported under Soil-Improvement Crops, "Supplemental Information." The acreage of a crop growing in 1939 for harvest in 1940 or later (except as noted under Q. 13, Cropland harvested) should be reported here, provided, of course, no crop of any kind was harvested nor the land pastured during 1939.

Q. 16. Plowable Pasture.—Mature crops (except hay) hogged or grazed off should be reported under Q. 13 and not here. Pasture preceding or following crops harvested in 1939 is not to be reported. Woodland pasture and grazing lands not suitable for crops are to be reported under Questions 17 or 18, whichever is applicable.

IV-VALUES, APRIL 1, 1940

The operator should be assured that only sworn census employees have access to the farm schedules. (See p. 80.)

Q. 19. Total Value of Farm (Land and Buildings).—A value must be given for every farm (except where only free or open range is used) and should be as accurate a valuation as can be secured. The value required covers all the land reported under Question 12 and the buildings and other improvements thereon as of April 1, 1940, whether owned, rented from others, or managed for others, but does not include the value of land rented to others or managed by others. For institutional farms the report should cover only the value of the farm land and farm buildings. Satisfy yourself that the value given by the farm operator is approximately correct, that is, that it represents the amount that would be received by a willing seller from a willing buyer and not at a forced sale. The value of the farm may be due, at least in part, to its proximity to a city, minerals, or the like, rather than to its agricultural possibilities. Be sure that the assessed value is not reported unless it conforms to the market value.

If only a part of the farm is owned, that is, a part is rented from others, a value must be given also under Question 19 (a).

Q. 21. Value of Farm Implements and Machinery.—Value of farm machinery used jointly by two or more farmers should be reported for the farm where the machinery happens to be on April 1, 1940.

V .-- FARM MORTGAGE DEBT AND FARM TAXES

The questions on farm mortgage debt and farm taxes must be answered if the operator, whose name appears under Question 1, owns a part or all of this farm, ranch, or establishment. The question relates only to the land reported under Question 10. These questions should not be asked of hired managers or tenants who own no land in the farms they operate.

The farm operator should be given every assurance that the mortgage and tax information reported here must be kept absolutely confidential, and that no figures will be published for individual farms.

Q. 22. Farm Mortgage.—The question relates only to the land reported under Question 10. Mortgage debt on the land and buildings includes not only all debts locally called mortgages but also debts represented by agreements for deed or contracts for title, deeds of trust, judgment notes, mechanics' liens, confessions of judgment, deeds with vendor or lien clause, or any

other legal instruments which partake of the nature of mortgages on real estate.

Debts represented by crop liens or mortgages on livestock or implements are not to be included, unless the land and buildings are also pledged under the same instrument as security. A tax lien is not to be considered as a mortgage.

A farm on which there have been foreclosure proceedings, where the period of redemption has not expired and the operator still has the use of the land, should be considered as mortgaged.

- Q. 23. Amount of Mortgage Debt.—Under this inquiry enter the unpaid principal amount of the mortgage plus any additions represented by past due interest, or taxes and insurance paid by the holder of the mortgage. If the amount of the mortgage exceeds the value of the land and buildings owned, enter an explanation on the schedule including a statement that the value and debt figures are, in your opinion, correct.
- Q. 24. Annual Rate of Interest.—The interest rate specified in the first mortgage should be given even though a lower rate is temporarily in effect. It should not include amortization or principal payments, commissions, or other extra charges. If there are two or more first mortgages (each covering separate tracts) at different rates of interest, as 6 percent on \$1,000 and 4 percent on \$2,500, make notation of such fact.
- Q. 25 and 26. Farm Taxes.—If the farm operator has not rereceived his tax bill for the 1939 levy, report the 1938 tax.

 If taxes were paid in 1939 for more than 1 year, that is, if
 some delinquent taxes were paid, report the amount paid for
 the most recent year's levy. Only real-estate taxes on the land
 reported under Question 10 and on the buildings and other
 improvements thereon, and taxes on personal property owned
 by the operator on this farm should be included under Questions
 25 and 26. Motortruck—as well as automobile—taxes, fees, or
 licenses should be excluded. Also exclude poll taxes, sales
 taxes, gasoline taxes, taxes on property not used in the farm
 business, such as school busses, and notes, stocks, bonds, and
 city real estate, and taxes on farm land rented to others.

If no segregation is made on the farm operator's tax statement of the levies on real and personal property, assist him in approximating the levy on each.

VI.-OTHER LAND OWNED, APRIL 1, 1940

For a definition of "Land owned," refer to instructions on, Question 10, "Acres owned."

Q. 28. Land Rented to Others.—If the "other land owned" is not rented or is not to be rented to others this year, explain under "Supplemental Information" the nature of the holding, such as "idle farm," "timber tract," "coal lands," or other applicable designation. If land is rented to others primarily for purposes other than farming or grazing, explain.

VII.-WORK OFF FARM AND YEARS ON THIS FARM

Q. 29. Days Worked Off Farm.—The intent of this question is to secure a record of all time spent off the farm in 1939 for pay, income, or profit. Work by the operator in connection with a filling station, garage, tourist camp, or other nonfarm business conducted at the farm is considered as work off farm and should be reported under (h). In reporting civic service, such as jury duty, work on election boards, AAA committee work, etc., where pay is received, specify under "nonfarm occupation" and "industry" the nature of the work, as juryman, county grand jury; clerk, election board; committeeman, AAA; etc. In reporting relief work, indicate whether WPA, CCC, NYA, etc. If the farm operator did not operate a farm in 1939, report under "Supplemental Information" the days he worked and give the occupation at which he worked and a statement that he did not operate a farm in 1939. In comput-

ing the number of days worked at other jobs, Sundays and holidays should not be counted unless the operator actually worked on such days.

Q. 30. Year Began Operation.—Give the year the operator began to run the farm he is now operating and not the year he first began farming, if on another farm, or the year when he first lived on the place unless he was the operator at that time. There will be operators who had once farmed, then had moved to town and now are on the same farm which they had left. In such cases report the year in which they returned to begin operations anew.

VIII.---IRBIGATION

Land should be classed as irrigated which has water supplied to it for agricultural purposes by artificial means or by seepage from canals, reservoirs, or irrigated lands, but laud which has natural ground water sufficiently near the surface to support plant life should not be classed as irrigated. Land which is flooded during high-water periods should be classed as irrigated if water is caused to flow over it by dams, canals, or other works, but should not be classed as irrigated if the overflow is due to natural causes alone.

Q. 31. Land From Which Irrigated Crops Were Harvested.—That part of the harvested cropland reported under Question 13 which was irrigated should be reported here. For the States listed below, the entry for this question should, except for any duplication of acreage, check approximately with the total of the irrigated acres of individual crops as reported under Section XV plus irrigated acreage of vegetables, horticultural specialties, and small fruits.

For the following States a column has been added in Section XV, "Crops harvested on this farm in 1939," to obtain the irrigated acreage of each crop harvested, except vegetables, horticultural specialties, and small fruits:

REGION 6: REGION 5: REGION 8: Colorado. Arkansas. Idaho. Kansas. New Mexico. Nevada. Montana. Oklahoma. Oregon. Nebraska. REGION 7: Utah. North Dakota. Louisiana. Washington. South Dakota. Texas. REGION 9: Arizona. Wyoming. California.

Note that in these States, for each irrigated crop harvested, two acreage figures are required, one for the total acres harvested and the other for irrigated acres harvested. For example, if 40 acres of alfalfa hay had been harvested on a particular farm and had been irrigated, 40 acres should be reported in the first column under Question 117 and 40 acres should be reported in the third column. If 40 acres had been harvested and only 30 acres had been irrigated, the entry in the first column should be 40 and that in the third should be 30. However, if none of the 40 acres had been irrigated, the entry in the first column should be 40 and no entry whatever should be made in the third column. Since the irrigated acreage must be included in the total, it may be less than or equal to, but cannot exceed, the total. If a crop commonly grown under irrigation in your district is not irrigated, make note of this under "Supplemental Information,"

Where irrigation is reported for States other than those listed, give under "Supplemental Information" the crops irrigated.

See page 144 for instructions on handling Irrigation Schedule No. 1.

IX.-COOPERATIVE SELLING AND PURCHASING, 1939

Q. 31-36. Business With or Through a Cooperative.—To be classed as a cooperative, an organization must:

- (1) Be controlled by its members, and
- (2) Be operated for the benefit of the members and not for profit on the basis of shares of stock held.

Two or more persons, who, in an informal way, occasionally buy or sell together do not form a cooperative as the term is used here.

Your replies to the cooperative questions do not depend upon whether the farm operator is a member or nonmember of an association, but rather upon whether he did business with or through an association in 1939. If the farm operator buys and sells through the same cooperative organization, report "yes" for both Q. 34 and Q. 35.

Service cooperatives include mutual fire insurance companies, natual telephone companies, cooperative truck routes, spray rings, rural electrification associations, etc.

X.-FARM LABOR

Q. 37. The number of persons working on the farm during the specified weeks and the total expenditures for labor are expected to be consistent with the operations shown on the schedule. When these relationships are not reasonably consistent, explain under "Supplemental Information." Note that the cash wages called for in column 3 refer to all hired labor for the year 1939 and not to the labor reported for the specified weeks.

That part of the question concerning family labor requires answers for owner- and tenant-operators and members of their families 14 years old and over who work on their farms, at other than housework, without pay. Farm operators who are hired managers are to be reported with hired help (Q. 37b). Members of the operator's family who are paid wages for work on this farm are to be reported as hired help. Unemployed sons and daughters, visitors, and other members of the household are not to be included unless their services were actually used.

Members of families, other than that of the operator, who may be living on this farm and performing work without pay are not to be included.

Persons employed primarily for construction work on the farm, such as for the erection, repair, or painting of buildings, fences, etc., are not to be included as farm labor. If, however, such labor is performed by persons regularly employed on this farm, it should be included as farm labor.

Where equipment, such as tractors or harvestor-thresher combines, and the labor for operating such equipment are included in the charge for the equipment, do not include such labor here.

Be sure to include any labor used on the farm that may have been furnished by a cooperative organization, or which was hired on a contract or piece-work basis, even though such labor was employed by the cooperative, or a contractor, and not paid for directly by the farm operator. Frequently piece work or contract labor is performed by entire families, the farm operator dealing only with the head of the family. Under circumstances such as these it may be difficult to secure the information as to the number of persons who worked on the farm on the specified dates. In such cases secure as accurate estimates as possible.

XI.-FARM EXPENDITURES IN 1939

Expenditures in cash and obligations incurred during 1939 for all specified goods and services used on the farm should be included. In the case of tenant-operated farms, include the contributions made by the landlord as well as those made by the tenant-operator. For a farm operator who also rents land to others, report only the expenditures for the part he operates.

Q. 38. Expenditures for Feed.—Exclude any expenditures made by a tenant for feed crops grown on this farm which

represent the landlord's share. Include expenditures for salt, condiments, and mineral supplements.

Q. 39. Expenditures for Implements and Machinery.—Where old equipment is traded in, deduct the amount allowed on the old equipment and report only the net obligation. For example, if a new tractor was bought in 1939 for \$950 and an old one was turned in with an allowance of \$150, expenditure should be reported as \$800.

Where implements and machinery are purchased on the installment plan, report the purchase price, i. e., the total of all installments whether paid or not. For example, if a farmer purchased a mowing machine in 1939 valued at \$150, paid \$50 down and agreed to pay the balance in two annual installments of \$50 each, the enumerator should report an expenditure in 1939 of \$150.

Q. 42. Commercial Fertilizer Bought in 1939.—Report the total expenditure for commercial fertilizer used on this farm whether paid for by the landlord or the tenant or shared by both. In writing the quantity purchased, use fractions of tons as follows: $\frac{1}{3}$, $\frac{1}{3}$, $\frac{1}{3}$, $\frac{1}{3}$, $\frac{1}{3}$, $\frac{1}{3}$, $\frac{1}{3}$, etc. Use conversion table, page 128, to convert small amounts of fertilizer to fractions of tons

Include the following under commercial fertilizer if used or to be used as fertilizer: Sulphate of ammonia, nitrate of soda, muriate of potash, acid or superphosphate, bone meal, dried blood meal, fish meal, cottonseed meal, mixtures of such fertilizers, etc.

Do not include barnyard or stable manure under this question. **Q. 43.** Liming Materials.—Also include limestone, hydrated lime, oyster shells, etc. Be sure to underline or give kind if not already listed.

XII .- FARM MACHINERY AND FACILITIES, APRIL 1, 1940

Any machinery used jointly by two or more furmers should be reported on the farm where kept on April 1, 1940. Do not report any worn-out equipment that is no longer used, even though still on the farm.

- Q. 44. Automobiles.—Be sure to include automobiles owned by hired help living on the farm.
- Q. 46. Tractors.—Include under number of units any homemade tractors and write in the space immediately under the question, but not in the space provided for year of latest model, the word "Home-made" and the date the equipment was transformed into a tractor.
- Q. 50. Kind of Road on Which Farm is Located.—If the farm is located on more than one of the four general types of roads shown on the schedule, place check marks in the proper blocks.

Hard-surfaced roads include concrete, brick, aspnait, and oilbound or water-bound macadam.

Under gravel, shell, shale, etc., also include caliche, chat, chert, cinder, clay-gravel, sand-clay-gravel, crushed rock, iron ore, schist, scoria, slag, limestone, etc.

NIII.-SUPPLEMENTAL INFORMATION

Changes in Area or Tenure.—A statement is desired if there was a change in the status of the operator's tenure, i. e., if he added (or dropped) some acreage to (or from) his farm since September 1, 1939, if he moved from another State, another farm, or from a city, or if he is an owner now but was a tenant last year, etc. If there were no changes, write "none."

Unusual Entries.—Entries unusual as to size of operation or to type should be fully explained. If additional space is needed, use the margin of the schedule or write near the inquiry needing explanation, but do not use any of the space provided for answers even though the inquiries do not apply to this farm.

In commenting on unusual types of agriculture, such as poultry in multiple-story types of buildings, a fine country home,

the growing of unusual crops, the keeping of unusual types of animals, etc., be as informative as you can. Some of these operations may not be unusual in your locality but, although well known to you, may not be known to any extent elsewhere.

If livestock belonging to the farm are grazing elsewhere at the time of enumeration or were at any time during the year, a brief explanation is desired, such as, "A band of 1,200 ewes were grazed on Beaver National Forest during the months of June through September last year." If livestock not owned by the operator are on the farm, a short statement to that effect is desired. For the method of enumerating such livestock see pages 106-107.

If, in your locality, units of measure for reporting crop productions are different from those on the schedule, be sure to conform with the schedule requirements and make an explanation here as to the usage in your locality.

Summer Fallow, Soil-Improvement Crops, Crop Failure, and Double Cropping.—Before supplying these supplementary data, you should be very familiar with the instructions on pages 96-97 for Questions 13, 14, and 15. You may find it helpful to secure the information requested under these headings before filling in the answers to Questions 13 to 18, inclusive.

The enumerator will find replies for these inquiries of material help in securing reports of crops which would otherwise be overlooked, in preventing the reporting under Question 13 of crops used solely for soil improvement, and in the handling of crop acreages which represent complete failures. Correct replies to Questions 13 and 14 may be obtained more readily, in that duplications of acreage are easily eliminated.

XIV.-LIVESTOCK, APRIL 1, 1940, AND LIVESTOCK PRODUCTS, 1939

Include not only animals belonging to the farm operator but also any kept on this farm or ranch whether belonging to hired help, to members of the operator's family, or being grazed or fed for others. Also include livestock grazing in national forests or on open range. (See p. 91, "Livestock on open range.") Do not, however, include livestock belonging to the operator that are being grazed or kept on another farm or ranch. Such livestock should be enumerated on the schedule for the operator of the farm or ranch where the livestock were being kept on April 1, 1940.

In areas where livestock are grazed in national forests or on open range, secure the report from the ranch operator for all his herds or bands and not from the herder who happens to be in charge of a particular herd or band. The county assessor, the county agricultural agent, the Forest Service representative, or the grazing district supervisor will usually know the larger operators and will be glad to assist you by providing you with the names and addresses of such operators. In some areas your supervisor may provide you with such information. Every effort should be made to enumerate all livestock, the headquarters of whose owners are in your district. To insure complete enumeration, any information concerning the grazing in national forests or on open range, in your district, of livestock where the headquarters are located elsewhere should be given to your supervisor along with the location of the headquarters, the name and address of the owner, and any other pertinent information, such as the location of the animals during the four main seasons of the year.

The enumeration in April comes at a time when livestock numbers, in most areas, are rapidly increasing owing to births. Therefore, the inventory questions for livestock exclude animals recently born. Thus, of the livestock on hand on April 1, 1940, no count is to be made of colts and calves under 3 months of age or of pigs, goat kids, and poultry under 4 months of age, or of any lambs under 6 months of age. For silver foxes and minks, only females over 3 months of age

should be enumerated. Note that where a subclass appears in no case is there a complete breakdown of the total by age and sex classes. The sum of the specific classes reported will usually be less than but cannot exceed the total. Be sure to make this check on all your schedules.

Livestock operations which may not be generally recognized as farming, but for which farm and ranch schedules should be prepared include commercial feed-lot feeding of cattle, sheep, and hogs; garbage-feeding of hogs; dry-lot or barn dairying; battery production of eggs or broilers; the operation of a hatchery; bee keeping; rabbit raising; squab raising; and fur farming. Frequently such operations are conducted on small areas usually in, or closely adjoining, towns or cities, or in connection with some other business. Because such operations have little resemblance to the general conception of farming, they may be overlooked in the enumeration of farms, unless the enumerator makes a special effort to find such establishments. (See definition of a farm, p. 81.)

- Q. 52. Mules.—Do not include breeding jacks or jennies, burros, donkeys, or asses of any kind under mules. Breeding operations of jacks and jennies should be included under "Supplemental Information."
- Q. 55. Cows Milked.—Report here the number of cows and heifers milked at any time during 1939 regardless of whether they are still on the farm. If still on the farm on April 1, 1940, they should also be reported under Question 54 (unless under 2 years of age at the beginning of this year).
- Q. 56. Milk Produced.—Report, in gallons, all cow's milk produced in 1930, whether used or sold. Milk drawn but later fed to animals is to be reported as produced. Be sure to include any milk produced by cows kept on the farm or ranch by employees. Do not include goat milk or milk drawn by nursing calves.

When complete records of production are not available, it will be necessary to secure from the farm operator, or the person furnishing the information, a figure based on whatever information is available. This information may be in the nature of records of milk, cream, or butter sold, records furnished by a cow tester, reports made by the operator as a crop reporter, or records of production started but discontinued, etc. The enumerator should furnish any conversions, such as the approximate number of gallons of milk required for a pound of butter, a pound of butterfat, or a gallon of cream, which will assist in the calculation. Several such conversions are given on p. 128.

If the records are too incomplete, it will be necessary to secure a report for milk produced based on the daily production at the high and low periods of milk flow (high plus low divided by 2). Multiply this average daily production by the number of days during which milk was produced. Be sure to make allowance for any period during which cows were dry.

The figure finally arrived at should include all milk produced during the year 1939. The milk shown as produced should cover the products reported as sold plus those used on the farm. The production should also be checked to see that it represents a reasonable amount (gallons, not quarts or pounds) for the number of cows milked. Explain unusually high or unusually low production under "Supplemental Information" or in the margin of the schedule.

If milk production is in *pounds*, the enumerator must convert to *gallons*. Either of the two methods may be used:

- Divide the number or pounds by 8.6 (a gallon of milk weighs 8.6 pounds).
- Multiply the number of pounds by 0.116 (a pound of milk contains 0.116 gallons).
- Q. 57. Butter Churned in 1939.—If butter was churned from whole milk, note this fact under "Supplemental Information" or in the margin of the schedule.

- Q. 58. Whole Milk Sold in 1939.—Dairy products produced on institutional farms for use in the institution should be reported as sold. Report all whole milk in terms of gallons. Do not report any skimmed milk or buttermilk sold.
- Q. 59. Cream Sold in 1939.—Report the pounds of butterfat in the cream and not the pounds of cream. Where cream was sold by the pint, quart, gallon, etc., calculate the butterfat content. Ordinarily, cream sold as sweet or coffee cream contains approximately 2 pounds of butterfat per gallon. Cream sold as sour cream is generally skimmed somewhat more closely and contains approximately 2½ pounds of butterfat per gallon.
- Q. 61. Value of Dairy Products Sold in 1939.—Do not include the value of goat milk or products sold which should be reported under Question 86. The value reported under Question 61 is expected to be consistent with the quantities reported as sold under Questions 58, 59, and 60. If the prices received by a farmer were materially higher than for most farmers in your area, or if cheese, buttermilk, or skimmed milk was sold, explain under "Supplemental Information" or in the margin of the schedule.
- Q. 62. Sheep and Lambs.—In reporting the total number of sheep and lambs over 6 months of age, be sure to include rams and wethers over that age. If the sum of the entries for Questions 63 and 64 equals the total sheep and lambs reported under Question 62, explain under "Supplemental Information" or in the margin of the schedule why the flock consists solely of ewes. Also explain if the total shown under Question 62 includes no ewes or only a small proportion of ewes. These last two requirements are necessary only when a considerable number is involved.
- Q. 63. Yearling Ewes.—Report all ewes between 6 and 18 months of age on April 1, 1940. For the most part these will include only ewe lambs of 1939, but, particularly in California, Arizona, and Texas, might include some late lambs of 1938.
- Q. 65. Sheep and Lambs Shorn in 1939.—The instruction on the schedule—"If this farm has sheep on hand and no wool shorn in 1939, Explain"—is again emphasized. Also, where there is considerable difference between the number of sheep on hand and the number of sheep shorn, explain fully.
- Q. 68. Animals Slaughtered.—Report all animals butchered in 1939 for use of the farm operator, also any for use of hired help or others living on the farm, whether such animals were butchered by them or for them on a custom basis, either on or off the farm. Also include animals butchered where either the whole carcass or meat was sold, or is to be sold. Include animals purchased for butchering as well as animals raised and butchered, but exclude animals butchered on a custom basis for others.

Do not include any calves disposed of at birth

- Q. 69. Goats and Kids Over 4 Months Old.—Include as "Angora" only such goats as produce mohair. All short-haired goats must be reported under "other."
- Q. 70. Mohair and Kid Hair Clipped.—The production of mohair and kid hair should be consistent with the number of Angoras and kids reported. Do not include any clippings from goats reported as "other" and clipped only for sanitation or convenience. If a considerable number of Angora goats are reported but no mohair is shown as clipped, or if the quantity of mohair is large or small compared with the number of Angora goats on hand, explain under "Supplemental Information" or in the margin of the schedule.
- Q. 71. Goats Milked.—Include only goats providing milk for immediate human consumption or for the manufacture of cheese or other food products. Note that the quantity of goat milk produced is not to be enumerated. Do not report goat milk under Question 56. The value of any goat milk, butter, or cheese sold should be included under Question 86.

- Q. 72. Livestock Bought.—Report all livestock bought in 1939, whether now on hand, sold, or otherwise disposed of.
- Q. 73. Livestock Sold.—Report all sales of live animals during 1939. Include those bought in 1939 or earlier and sold in 1939, as well as those raised on the farm or ranch and sold in 1939.
- Q. 74. Value of Livestock Sold.—The value reported is expected to be consistent with the numbers of animals reported as sold under Question 73. If animals other than those listed under Question 73 were sold or if the prices received were materially higher than for other farms in your area, explain under "Supplemental Information" or in the margin of the schedule.

The value of whole carcasses or meat of butchered animals sold or traded is to be reported under Question 86.

Q. 75-78. Poultry.—Be sure to include all poultry on the farm, whether owned by the operator, by employees, or others. If a broiler establishment is being enumerated, do not include under "Number on hand" any broilers or fryers unless they exceed 4 months of age. If a considerable number of broilers or fryers, over 4 months old, are included, note on the schedule their approximate ages and numbers.

Under "Number raised" report 1 year's operations so that all fowls (except those sold as baby chicks or started chicks, poults, etc.) which reached a marketable age are included, whether still on hand, sold, consumed on the farm, or lost through any cause.

If there are chickens on hand, a report will usually, but not always, be required for chickens raised and for egg production. If, however, no chickens were raised or no eggs produced, explain on the schedule.

- Q. 78. Other Poultry.—Be sure to report the number of pigeons, quail, etc., and not the number of pairs.
- Q. 79. Chickens Sold.—Do not include baby chicks or started chicks sold.
- Q. 80. Chicken Eggs Produced.—Include all chicken eggs laid in 1939 whether sold, hatched, or used on the premises for any purpose. Be sure to include eggs laid by chickens kept on this farm by employees.

Chicken eggs should be reported in dozens. The farm operator, his wife, or other person furnishing the information should give careful attention to any records available, complete or partial, such as the number of eggs produced during any period, any records of sales, etc. Where incomplete records are used, the number of dozens of eggs not included in the record should be carefully calculated.

Where no written record is available, the production should be based on the daily production at the different seasons, especially the high and low points of the year. The 1939 production will equal approximately the average of the daily production of the high and low periods (high plus low divided by 2) multiplied by the number of days during which eggs were obtained. Be sure to take into account any period during which no eggs were laid. Any unusual and extraordinary factors, such as sickness in the flock or a considerable change in size of flock, should be given careful consideration and the average adjusted so as to represent as nearly as possible the true daily average.

If the production (dozens) is not consistent with the number of chickens on hand on April 1, 1940, explain under "Supplemental Information" or in the margin of the schedule.

Q. 81. Value of Poultry, Eggs, etc., Sold.—Check to see that the value reported is consistent with the number of poultry raised and eggs produced, taking into account those consumed on the farm or used for replacement. If there is any material discrepancy owing to sales of baby chicks, poults, hatching eggs, etc., or to high mortality, or to losses by theft, explain under "Supplemental Information" or on the margin of the schedule.

Bees and Honey.-A Farm and Ranch schedule must be se-

cured for every beekeeper the value of whose agricultural products, including honey, in 1939 amounted to \$250 or more.

- Q. 82. Bees .- If on this farm there are bees owned by a person other than the operator, not only list on the schedule for this farm the number of hives but also inquire as to whether the owner of such colonies has other bees. If he has as many as 30 hives altogether, on this farm and elsewhere, you should visit him, if in your district, and determine whether a schedule should be obtained. If such is the case, prepare a farm schedule, including thereon the total quantity of honey produced by all his bees, but do not include under Q. 82 of schedule any bees located on farms operated by others, as these will be enumerated on the schedules for those farms. If such owner is not in your district, send to your supervisor the name and address of the owner of the bees and any information pertaining to his operations which might be helpful in the enumeration, such as number of hives of bees on this farm, a statement whether he has other bees and where located, etc., in order that a Farm and Ranch schedule may be obtained from him.
- Q. 83. Honey.—Report the pounds of honey produced for all bees actually owned by the operator, whether located on his farm, on another farm, or in a desert, swamp, on hills, or other nonfarm land. Where honey is reported from bees located on other farms (not reported on this schedule) give, under "Supplemental Information" or in the margin of this schedule, the number of such hives and their location. If the farmer reports gallons of honey, convert to pounds by multiplying by 12.
- Q. 86. Value of Wool, Mohair, Etc.—Report here the value of goat milk and products sold as well as the value of wool shorn, mohair clipped, pelts taken from fur animals in capitivity, and meat, hides, honey, and wax produced in 1939 that were or are to be sold or traded. Also report the value of bees and fur animals sold or traded in 1939.

XV .-- CROPS HARVESTED ON THIS FARM IN 1939

Before enumerating the crop acreages and productions be sure you are thoroughly familiar with the instructions in regard to Question 13, "Land from which crops were harvested;" Question 14, "Land from which no crop was harvested because of failure;" Question 15, "Cropland idle or fallow;" Section VIII. "Irrigation;" and Section XIII, "Supplemental Information."

Omitted Inquiry Numbers .- You will note that there are skips or breaks in the inquiry numbers in the crop section of your schedule. The reason for these skips is suggested in the note at the top of the crop section of the schedule which reads, "Omitted inquiry numbers represent crops which will be infrequently reported in this general area (or State)." This plan was evolved to help you, in that it does not require you to ask questions which are not generally applicable in your area. Occasionally, however, such an omitted inquiry would be applicable to a few farms or to limited areas in one or more States in the regions where omitted. Whenever you ascertain that a crop has been harvested which does not have a separate inquiry on your schedule, report such crop under Questions 142, 168, 183, 208, 215, or 228, whichever is applicable, in order that all crops may be fully enumerated.

Only one set of general instructions has been prepared. Hence, while the schedule for Region 1 does not have the separate inquiry (130) for cotton, the enumerator in that general area will find in these instructions reference to Question 130. "Cotton harvested." If in Region 1 an enumerator ascertains cotton was harvested in 1939, as will be found in several southern Illinois counties, such acreage and production should be reported under Question 142. "Other field crops not elsewhere reported."

Even though the present operator was not on this farm last year, he should report the crops harvested on this farm in 1939, although they were not raised by him, but by his predecessor. If some other person harvested the crops on this farm in 1939, the present operator should furnish as closely as possible the acreages and yields, also his best approximation of the livestock products.

Unit of Measure. - Frequently the unit of measure common to your locality will not be that called for on the schedule. In such case, convert to the unit specified and under "Supplemental Information" name and describe the unit commonly used in the locality, giving its approximate cubic content or net weight and the conversion factor used. The conversion tables on pp. 128-134 may be helpful, in some instances, in making the conversion to the unit called for on the schedule.

Two or More Crops from Same Land .- Where two or more crops were harvested from the same land in 1939, he sure to report both or all crops. The particular method of handling such crops depends largely upon the manner in which the various crops were grown in relation to one another. Under Section XIII, "Supplemental Information," on the face of the schedule, space is provided for listing any succession and interplanted crops reported in Section XV, "Crops Harvested on this farm in 1939."

(1) Succession crops.-Where two or more crops were harvested from the same land in 1939 but were grown in succession, i. e., one crop planted and harvested, then another crop planted and harvested, the acreage should be reported under the inquiry for each crop. In a few cases the succession crops may represent two crops from the same planting, as, for example, a seed crop of clover following a hay crop of clover. (However, in reporting two or more cuttings of hay from the same land, the acreage is to be reported but once, whereas the production of all cuttings is to be reported.) Several other examples of succession crops are:

Soybeans (or cowpeas) after wheat (or oats) was har-

Corn following Irish potatoes.

One vegetable following the same or another kind of vegetable

Frequently where one crop follows another the succeeding crop may be planted before the preceding crop is harvested, the planting of the second crop being sufficiently delayed that it does not seriously interfere with the development of the first crop. One example is corn planted between the rows of Irish potatoes a short time before the potatoes are harvested. Wheat seeded in the fall of 1939 (for harvest in 1940) in or

following corn or other crops must not be reported. Likewise, clover, alfalfa, or grass seeded in 1939 (for harvest in 1940) in or following a small grain crop must not be reported.

(2) Interplanted crops.—Where a row crop is planted at approximately normal planting distance and some other crop is grown between or in the rows of the first crop, the acreage should be reported under both the row crop and the interplanted crop. If the interplanted crop is one of the annual legumes, enter the acreage in the column headed "With other Some examples of interplanted crops are:

Soybeans (or cowpeas, peanuts, or velvetbeans) interplanted with corn or with sorghums. Pumpkins interplanted with corn. One vegetable interplanted with another.

(3) Crops in orchards.—Where a crop is grown between the trees of an orchard, report the acreage under the crop as well as under Question 184. All single crops grown in orchards are considered as grown alone.

(4) Mixed crops.-As noted on the schedule, where flax and wheat are grown together, one-half of the acreage is to be reported under each crop. The schedule provides for reporting other mixed grains under Question 95 and for reporting a mixture of timothy and clover hay under Question 120. A mixture of grains for hay should be reported under Question 121.

Crops grown and harvested as a mixture, for which the schedule makes no provision, should be reported under the crop which predominates. A notation should be made alongside, such as "mixed with _____," giving the name of the secondary For example, if corn and sorghums were grown together, with corn predominating, and the mixture was cut for silage, report under Question 89 and note "mixed with sorghums."

Where an annual legume is grown with another crop and

harvested as a mixture, report, in all cases, the total acres of the mixture under the inquiry for the annual legume (Questions 108-115) in the column headed "With other crops,"

- (a) If the annual legume and a small grain are harvested as mixed grains, the total acres and production are to be reported under Question 95. "Mixed grains." Therefore, when reporting the acres of the annual legume in the column "With other crops," do not report any part of the production, as the entire production will have already been shown under mixed grains. If, however, the small grain was seeded only to support (that is, hold up) the annual legume and the quantity of the small grain is negligible, treat the annual legume as though grown alone, explaining the situation under "Supplemental Information."
- (b) If, for a mixture other than with a small grain, the annual legume predominated, and—
 - (1) The mixture was grazed or hogged off, no entry other than for the acres of the annual legume in the column headed "With other crops" is required, except a notation as to the nature of the mixture;
 - (2) The mixture was cut for hay, in addition to entering the acres of the annual legume in the column headed "With other crops," repeat the acres and enter the tons of hay under Question 116 and indicate the nature of the mixture.
- (c) If, for a mixture of an annual legume with other than a small grain, the other crop predominated, in addition to reporting the acreage under the particular annual legume in the column headed "With other crops," repeat the acreage and report the production under the other crop, indicating the nature of the mixture as above. In such case, do not enter the production under the annual legume.
- (5) Contour farming.—In contour farming where different crops are alternated on different levels, the acreage should be fairly allocated among the several crops. Do not confuse with interplanting.
- (6) Byproducts.—As a general rule, byproducts, such as grain straw, bean straw, pea vines from which the peas were threshed, corn fodder or silage from which ears were harvested, beet tops and beet pulp, mint hay, and the like, are not to be listed on the schedule. Peanut vines saved for hay where the nuts were harvested, also redtop saved for hay where the redtop seed was harvested, should be reported.

Volunteer Crops.—Acreage and production for any volunteer crops harvested in 1939, that is, those crops which reseeded or reproduced themselves in any manner and were harvested, should be reported for that particular crop.

Crops for Seed.—Vegetable seeds, other than peas and beans, are to be reported under Question 171. Seed beans are to be reported under Question 112 (113 and 114 in Arizona and California) and seed peas under Question 115.

The inquiries for grains harvested do not specify the use to be made of the grain. Therefore, hybrid seed corn (except sweet corn) is to be reported under Question 88 and certified oats under Question 96. For a similar reason, certified seed potatoes are to be reported under Question 129 or 131. Where a seed crop is harvested and there is no specific inquiry under which it should be included, report under Question 142. However, where the seed is a byproduct, as, for example, cottonseed, it is not to be reported. Sweet corn "seed" should be reported under Question 171.

Checking the Entries for Crops Harvested.—Before leaving this farm, check the entries in Section XV to see that there is no crop, for which production is required on the schedule, with the acreage reported and the space for production left blank, or the production given and not the acreage. Also check for each crop the approximate yield per acre to see that it is reported in the proper unit and is reasonable. Errors are often made by placing entries on the wrong line, thus showing a crop that was not harvested. This kind of error should be carefully guarded against.

Corn

Q. 87. Total Acreage of Corn.—Your attention is called to the omissions shown in the note on the schedule under "Corn."

Report sweet corn and other corn for roasting ears for sale either for the fresh market or for canning, under Question 156, popcorn under Question 138 (or under 142 for States where Question 138 is omitted), and "Egyptian corn," kafir, and milo maize under Questions 91, 92, or 93.

Q. 88. Corn for Grain.—The quantity of corn harvested for grain must be reported in terms of bushels of shelled corn. Much confusion exists in regard to expressing the production of corn in bushels because of the difference in volume of ear and shelled corn and because of the common usage of units other than bushels in many areas. Ear corn occupies approximately twice the space required for shelled corn. Two bushel baskets level full or 11/2 heaped bushel baskets of husked ear corn, or 6 level or 4 hcaped bushel baskets of unhusked corn, equal 1 bushel of shelled corn. Many farmers may give as the bushels of corn harvested the number of bushel baskets of ear corn instead of the equivalent number of bushels of shelled corn (roughly, one-half as many). If the farmer reports barrels of corn, be sure, when you convert his production to bushels, that you understand the size of the barrel he means and whether he is reporting barrels of ear corn or barrels of shelled corn.

Q.89. Corn for Silage.—See p. 130 for table showing capacities of silos. Do not include silage from husks or other canning refuse or from corn from which the ears have been removed.

Sorghums

- Q. 91. Sorghums for Grain.—Include the seed of sweet sorghums and the seed from the various hybrids, as well as from grain sorghums. Some of the more common sorghums, other than those mentioned on the schedule, are: kalo, grohoma, durra, feterita, sagrain, amber cane, orange cane, sumac cane. redtop cane, and Cheyenne sweetstalk.
- Q. 92. Sorghums for Silage.—See p. 130 for table showing capacities of silos. Do not include silage made from sorghums from which the heads have been removed. Such acreage should be reported under O. 91.
- Q. 93. Sorghums for Hay or Fodder.—Include sorghums "cut for feed."
- Q. 94. Sweet Sorghums for Sirup.—Show the entire production of sirup made from sorghums cut on the farm, including any sirup paid as toll for grinding. Do not include any taken as toll from others.

Small grains

Report under Question 142 any small grains harvested for grain other than those listed on the schedule. The term "combined" is used to indicate harvest by a machine which both cuts and threshes the grain in a single operation. It does not mean a mixture or combination of grains.

Mature small grains hogged or grazed off should be reported under Question 141 (and not under Questions 95-107), while small grain hay should be reported under Question 121.

- Q. 95. Mixed Grains.—Even though the mixture of grains may be separated in the process of harvesting or after harvest and the quantities of the separate grains determined, report the total of the mixture here and do not report under the questions for those specific crops the quantities of the separate kinds included in this mixture.
- Q. 97. Oats Cut and Fed Unthreshed.—Report here only oats cut in the milk stage or later. Oats cut prior to heading should be reported under grain hay, Question 121.
- Q. 100. Flax Threshed (or Combined).—Any flax grown primarily for fiber should be reported under Question 142, "Other field crops." Any flax grown primarily for seed should not be reported as grown for fiber even though some of the straw may have been used for such a purpose. Where flax and wheat are grown together, report one-half the acreage and the entire

quantity of flaxseed here, and report the other half of the acreage and the entire quantity of wheat under wheat. Where such a mixture is grown, explain under "Supplemental Information."

Q. 107. Rice.—Where reported in bushels (for States other than California and Arizona) convert to 162-lb. barrels by multiplying by 3%. For California and Arizona, convert bushels to 100-lb. bags by multiplying by 0.45. Also see page 131 for other conversion factors for rice. "Patch" rice should be included under Question 107. Wild rice should not be reported here, but, if given domestic care, it should be reported under Question 142.

Annual legumes

Note that the quantity harvested for Questions 111-115 may be from only a part of the acreage shown or may represent incidental picking from the entire acreage. Where an incidental picking is made of soybeans, peanuts, or cowpeas (i. e., beans. nuts, or peas picked at random), but the major use of the crop is for hay, hogging off, or the like, report under part (a) of the question (108, 109, or 110) an acreage consistent with the quantity of beans, nuts, or peas harvested. When any of the annual legumes shown under Questions 108-115 were used for hay or silage, in addition to including the acreage under the specific question for the annual legume also report the acreage and production under Question 116 if hay, or under Question 140 if silage.

Beans and peas harvested primarily for use as green vegetables should not be included here. If harvested green as vegetables and used on this farm, report only under Question 144, but if sold, report only under Question 147, 148, 163, or 168, which ever is applicable. Include, however, in the annual legume section all dry beans and dry peas for table use, also all seed beans and seed peas, including garden and canning varieties.

Hay

If during the year two or more cuttings of hay were taken from the same planting, report the acreage only once. If, however, both a hay and a seed crop were taken from the same land, report the acreage for both hay and seed. Report mixed hays according to the kind or variety which predominated. Report hay silage under Question 140 and not as hay.

Q. 123. Wild Hay.—Include wild grasses thickened with small quantities of clovers or tame grasses. Include wild hay cut from public or other lands with no rental paid. (See p. 91 "Land used but neither owned nor leased.")

Clover and grass seeds

For converting production to specified units, see conversion tables on page 131.

Q. 128. Grass Seed.—In the space provided, write in the variety of grass seed, as Italian ryegrass, English ryegrass, crested wheatgrass, western wheatgrass, slender wheatgrass (also known as western ryegrass), Hungarian brome, smooth brome, creeping bent, velvet bent, red fescue, meadow fescue, etc.

Miscelluneous crops

- Q. 129. Irish Potatoes.—Report Irish (white) potatoes grown for home use as well as those grown for sale. On many farms this crop is grown on fractions of acres, oftentimes as part of the farm garden. Such fractional acreages should be listed as specified on the schedule.
- Q. 130. Cotton.—Report in running square bales and in fractions of running square bales, converting round bales to square (2 round bales equal 1 square bale). If sold in the seed, estimate the square bales of lint cotton. Usually 1,500 pounds of seed cotton will gin 1 square bale of lint. Do not attempt to adjust running square bales to equivalent 500-pound bales.
 - Q. 131. Sweetpotatoes and Yams.-Report sweetpotatoes and

yams harvested for home use or for livestock feed, as well as those grown for sale. If hogged off, report under Question 141 only. On many farms this crop is grown on fractions of acres, oftentimes as part of the farm garden. Such fractional acreages should be listed as specified on the schedule.

Q. 132. Tobacco.—In Regions 1, 2, 3, and 4 write in the name used locally to designate the type of tobacco harvested in 1939. For example, if the tobacco was flue-cured, write in the designation "Old Belt," "New Belt," "Middle Belt," or "Georgia-Florida Belt"; if dark-fired, write in the designation "Virginia," "Eastern District," "Western District," or "Stemming District"; if light air-cured, write in the designation "Burley" or "Maryland"; if dark air-cured, write in the designation "Virginia Sun-cured," "One-Sucker," or "Green River"; if cigar tobacco, write in the designation "Broadleaf," "Seedleaf," "Sun-grown," "Shade-grown," "Gebhardt," "Zimmer," "Dutch," "Wisconsin Southern," or "Wisconsin Northern." If the farmer is uncertain as to the type he grew in 1939, write in the name of the market where the tobacco was sold.

If more than one type was grown on the same farm, report the total acreage and production in the space provided for "total, all types," then list separately the acreage and production of each type. For example, if light air-cured "Burley" and dark air-cured "One-Sucker" tobacco were grown on the same farm, write in "Burley" and "One-Sucker" on separate lines, giving the acreage and production of each.

- Q. 133 and 134. Sugarcane.—Do not confuse sorghum cane with sugarcane. Where stalks of sugarcane were harvested for later planting, report under Question 142. Report sorghum cane for sirup under Question 94.
- Q. 136. Hops.—Report here only acres actually harvested. Report in pounds, 1 bale equals 200 lb.
- Q. 141. Root and grain crops (Other Than Corn and Annual Legumes) Hogged or Grazed Off.—Include only crops which were allowed to mature, or which approached maturity, before grazing or hogging off. Crops grown solely for and utilized as pasture should not be reported here. In such cases the land should be reported under Q. 16 and not under Q. 13. (See p. 97.)
- Q. 142. Other Field Crops Not Elsewhere Reported.—In giving the name of the crop, include an indication of the purpose for which harvested and the unit of measure, as "perilla for oil" and "lb. of oil" instead of merely "perilla" and "lb."
- **Q. 143.** Value of Field Crops Sold.—Include value of sales of cottonseed, beet pulp and tops, pea vines or other byproducts, although no provision is made for reporting production.

Vegetables for home use

Q. 144. Value of vegetables grown for farm household(s') use.—Report the value of all vegetables grown on the farm for consumption by the operator's family (whether living on the farm or not) and by all households on the farm. Vegetables grown on institutional farms for consumption in the institution are to be reported under "Vegetables grown for sale."

Vegetables for sale

Tomatoes, cucumbers, lettuce, or other vegetables grown under glass and rhubarb forced in sheds, cellars, or greenhouses should *not* be reported here but under Question 169.

Vegetable plants grown for sale should be reported under Question 169 if grown under cover, or under Question 171 if grown in the open.

Kale, pumpkins, turnips, carrots, artichokes, and other vegetables commonly grown for livestock or poultry should be reported here only if grown for sale for human consumption. If turnips, carrots, or Jerusalem artichokes are hogged off, report under Question 141, or, if harvested for livestock feed, report under Question 142. Kale and pumpkins for livestock should be reported under Question 142.

If two or more vegetable crops were grown on the same land during the same year, report each crop separately, showing the succession of crops under "Double Cropping," Section XIII, "Supplemental Information."

The value reported should be the gross amount received by the grower for the crop sold whether sold in the field, in bulk, or in containers. Any unsold part of the 1939 crop grown for sale which is to be sold later should be valued at present prevailing prices in the community.

- Q. 145. Globe Artichokes.—Do not include tuberous varieties, such as the Jerusalem artichokes which is an entirely different crop.
 - Q. 146. Asparagus.—Do not report nonbearing acreage.
- Q. 147. Green Lima Beans.—Report dry lima beans under Question 112. (In Arizona and California, under Question 113.)
- Q. 148. Snap, String, or Wax Beans.—Report dry snap, string, and wax beans for seed under Question 112. (In Arizona and California, under Question 114.)
- Q. 149. Beets (Table).—Report sugarbeets for sugar under Question 135, and beets hogged off under Question 141, and harvested for livestock feed under Question 142.
- Q. 150. Broccoli (Italian Green Sprouting).—Report whiteheaded varieties under cauliflower (Question 154).
- Q. 151. Cabbage.—Include Savoy and red cabbage, but do not include Chinese cabbage, which should be written in under Question 168.
- Q. 152. Cantaloups.—Include muskmelons, honeyballs, honeydews, casabas, Persian melons, and other miscellaneous dessert melons, except watermelons.
 - Q. 154. Cauliflower .- Include white-headed broccoli.
- Q. 155. Celery.—Do not include celeriac (turnip-rooted celery) which should be written in under Question 168.
- Q. 156. Sweet Corn.—Include any green corn harvested for human consumption. Sweet corn "seed" should be reported under Question 171.
- Q. 162. Dry Onions.—Do not include green onions, shallots, leeks, etc., which should be written in under Question 168.
- Q. 163. Green Peas.—Do not include cowpeas harvested green for human consumption, which should be written in under Question 168. Field peas harvested green for livestock feed should be reported under Question 142.
- Q. 164. Sweet Peppers and Pimientos.—Do not include hot peppers, such as chili, cayenne, and tabasco, which should be written in under Question 168.
- Q. 167. Watermelons.—Do not include citron melons for preserving, which should be written in under Question 168. If harvested for stock feed, report under Question 142.
- Q. 168. Other Vegetables.—In reporting peppers, be sure to distinguish between "sweet peppers" and "hot peppers." Do not report yellow turnips as rutabagas. Report only cultivated acreage of dandelions and mustard.

Horticultural specialties

In reporting horticultural specialties, give the entire area used in 1939 and not merely the area from which products were sold.

Do not report under *Vegetables for sale* any crops reported under Question 169, 170, or 171. Thus, vegetables grown under glass, vegetable seeds, vegetable plants, onion sets, and the like are to be reported only in this section, and not under Questions 145–168.

Q. 169. Crops Grown Under Glass (Flowers and Plants, Also Vegetables) and Propagated Mushrooms.—In reporting vege-

tables, plants, or flowers grown in greenhouses, give the total area of ground covered by glass and not just the square feet of bed space. For hot beds and cold frames, give only the area actually in the beds or frames: In reporting the area for mushrooms, give the area of bed space used in 1939 and not the square feet of floor space.

Also include under Question 169 vegetables grown in cellars, caves, or sheds.

Q. 171. Flowers and Vegetable Seeds, Bulbs, and Flowers and Plants Grown in the Open.—Also include under this question onion sets, onion plants, cabbage plants, tomato plants. etc.

Small fruits

Report only tame or cultivated small fruits and berries (except as noted for wild blueberries).

Q. 174. Wild blueberries should be reported only when grown on land used primarily for their production

Tree fruits, nuts, and grapes

Nursery stock should not be reported here, but under Question 170. Whenever a quantity harvested is reported for the individual crops under this heading (Questions 185 to 228), trees or vines of bearing age should be reported (except where such trees or vines died or were pulled before April 1, 1940). Where an appreciable number of trees or vines of bearing age are reported and no production is shown, state the reason in the margin of the schedule.

Q. 184. Land in Bearing and Nonbearing Fruit Orchards, Vineyards, and Planted Nut Trees.—Frequently the trees or vines will not be planted in a block, but will be scattered around the farmyard or in border plantings. If there is an appreciable number of such trees or vines, compute the acreage at the per-acre planting most common to your locality. (See table on p. 132, showing number of trees or vines per acre for various planting distances.)

The entire acreage reported here should be included under Question 13, even though the trees or vines are of nonbearing age, or no crop was harvested (or produced) in 1939 where trees or vines are of bearing age.

- Q. 186. Cherries.—Include production of all varieties. Refer to listed conversion factors for converting quarts, gallons, or bushels to a weight basis. In converting other containers to a weight basis, consult growers or other local sources for the proper net weights.
- Q. 187. Sour Cherries.—The more important varieties of sour cherries are as follows: Montmorency, Early Richmond, English Morello.
- Q. 188. Sweet Cherries.—The more important varieties of sweet cherries are as follows: Bing, Lambert, Windsor, Royal Ann (Napoleon), Black Tartarian.
- Q. 190. Clingstone Peaches.—This question is listed for Arizona and California only. The important clingstone varieties are the Gaume, Halford, Hauss, Johnson, Libbee, Paloro, Peak, Phillips, Sims, and Tuscan. In converting various containers to net tonage, refer to listed conversion factors and use information from growers or other local sources.
- Q. 191. Freestone Peaches.—This question is listed for Arizona and California only. The important freestone varieties are the Crawford. Elberta, J. H. Hale, Lovell, Muir, and Salway. In converting various containers to net tonnage, refer to listed conversion factors and use information from growers or other local sources.
- Q. 195. Plums and Prunes.—Include damsons, prunes, and all other plums.
- Q. 196. Plums.—Plums are listed separately for Arizona and California only. The important plum (not prune) varieties are the Beauty, Burbank, Climax, Duarte, Grand Duke, Kelsey, President, Santa Rosa. Tragedy, and Wickson.

- Q. 197. Prunes.—Prunes are listed separately for Arizona and California only. The important varieties are the Burton, French, Imperial, Robe de Sergeant, and Sugar. Please note that the production desired under this question is the tonnage of dried prunes, dry-weight basis.
- Q. 198. Grapes.—The Arizona and California schedule segregates grapes according to (a) Table varieties, (b) Raisin varieties, and (c) Wine (juice) varieties. The important varieties which should be reported under each of these classifications are as follows:
- (a) Table varieties: Emperor, Malaga, Red Malaga, Rivier, Tokay, Concord, and other American varieties.

(b) Raisin varieties: Muscat, Sultana, Thompson Seedless, and Currants. Report raisins on fresh-weight basis.

- (c) Wine (juice) varieties: Alicante Bouschet, Carignanc, Grenache, Mataro, Mission, Petite Sirah, Zinfandel, Burger, Colombar, Franklin Riesling, and Golden Chasselas.
- Q. 199. Figs (All Varieties).—Be sure to report dried figs on fresh-weight basis, except for Arizona and California, where they should be reported on dry-weight basis.
- Q. 200. Apricots.—Be sure to report dried apricots on freshweight basis.
- Q. 201. Avocados.—Report production of the 1938-39 marketing season. In Florida the marketing season extends from about July 1 through June 30; in California, from about October 1 through September 30.
- Q. 209. Walnuts (English or Persian).—Do not include black walnuts.
- Q. 210. Improved Pecans (Budded, Grafted, or Top-Worked).—Important varieties of improved pecans are the Stuart, Schley, Success, Moneymaker, Van Deman, and Burkett.
- Q. 211: Wild or Seedling Pecans.—Report under this question all trees other than those which have been budded, grafted, or top worked, whether grown in orchards, farmyards, pastures, or elsewhere on the farm or ranch. The acreage of wild or volunteer groves should not be reported under Question 184 or Question 13.
- Q. 213. Filberts and Hazelnuts.—Include only tame or cultivated varieties.
- Q. 214. Tung Nuts.—Report in pounds the production of whole, dry nuts with husks on. Give the weight, excluding only the weight of the sack in which they are packed for weighing and for sale.

Citrus fruits

In certain localities, such as in the Satsuma-producing areas of Texas and Louisiana, and other Gulf Coast States, the units called for on the schedule may not be those commonly in use. The table on page 134 may aid in converting the local units to those called for on the schedule.

Alhough Valencias and other late oranges from the bloom of 1939 will not be completely harvested by April 1, 1940, growers in Florida and Texas (for which States production from the bloom of 1939 is to be reported) probably can give fairly good estimates of the quantities remaining on the trees at that date. This will also be true of seedless grapefruit in these States. Note that for Arizona and California all citrus production should be for the 1938–39 marketing season (from the bloom of 1938).

Q. 226. Lemons.—For Arizona and California, report production for the marketing season of 1938-39, which corresponds approximately to the period November 1, 1938, through October 31, 1939.

Maple products

Q. 230. Maple Sirup and Sugar.—Include sirup and sugar made from all trees tapped on this farm, even though by someone other than the operator. Include, also, sirup and sugar made by the operator from trees in open woods for which no rental was paid.

XVI .-- VALUE OF PRODUCTS USED AND OF FOREST PRODUCTS SOLD

The farm operator should be assured that the value-of-products and income information reported here must be kept absolutely confidential, and that no figures will be published for individual farms.

Value of specified products

Check to see that all value-of-products questions appearing on the schedule have been answered. In Section XIV, "Livestock and Livestock Products," there are four such questions (numbers 61, 74, 81, and 86) and in Section XV, "Crops Harvested," values are requested under Questions 143, 144, 145 to 168, inclusive, 169 to 171, inclusive, and Question 229. Note that, except for Questions 144 and 231, the value-of-products questions are mutually exclusive, i. e., the values under any one of the questions are not included under any of the others. Where the farm operator is a tenant, be sure to include the landlord's share.

Note particularly that gross receipts or values are desired, without deduction for expenses of any kind; also that receipts or values refer to crops and livestock products of this farm in 1939 which were or are to be sold or traded and to livestock sold or traded in 1939, whether the farm was operated by the present operator or by another person.

Many farmers do not keep records and will not be able to answer these questions as accurately as those questions regarding the acreage and production of specific crops. Nevertheless, they should be able to give an approximation. You should insist on an estimate in every case where exact figures are not available, even though the person who is now operating the farm and making the report did not operate it in 1939. You should accept the estimates of the person furnishing the information unless they are obviously much too low or too high, in which case you may, after duly discussing the figures with the farm operator, exercise your own judgment.

Q. 231. Value of Products Used by Operator's Family and by All Households on the Farm.—This question calls for the value of products consumed by the farm households, not for those fed to animals, used for seed, or for other similar purposes. In some cases the consumption by the farm households represents a considerable part of the total value of farm products, and an effort should be made to avoid underestimating the value of such consumption. Note that this question refers to products of this farm consumed by the operator's family regardless of whether living on the farm or not and by all other households on the farm. Where there is more than one household on the farm, give the number of households under "Supplemental Information." The value reported under Question 144 must also be included under this question.

Conversion Tables

Caution.—Many of the weights and ratios given are approximations and should be used only in the absence of more accurate figures. Weights per unit for many commodities vary greatly depending upon variety, season, locality, etc., therefore, those given may not be accurate for your community and may not be in agreement with the legal requirements in your State. The tables and conversion factors which follow, however, may assist in making calculations when records are not available in terms of units given on the schedule.

The paragraph numbers refer to the question (or questions) to which the conversion relates.

Q. 42-43. Fertilizer and Lime .-

TONS REPRESENTED BY A GIVEN NUMBER OF UNITS [Expressed in eighths]

			isapies	33001 111	CIGILON					
OTER OR TIME	NUMBER OF UNITS									
SIZE OF UNIT	1	2	3	4	5	6	7	8	9	10
50 lb		Tons	Tons	Tons	Tons	Tons	Tons decided	Tons declared	Tons	Ton
	NUMBER OF UNITS									
SEE OF UNIT	11	12	13	14	15	16	17	18	19	20
50 lb	Tons	Tons	Tons	Tons 118 118	Tons 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Tons	Tons	Tons	Tons 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Ton s

Example: 13 bags of 167 lb. each = 11 tons.

Q. 56-69. Dairy Products. Milk equivalent of butterfat and butter:

Butterfat.—Multiply pounds of butterfat by 2½ to 33 gallons of milk, depending on butterfat tests. Milk testing 4 percent, which is about the average, contains about 1 pound of butterfat to each 3 gallons of milk.

Butter.—Multiply pounds of butter by 2 to 31 gallons of milk, depending on butterfat test. Milk testing 4 percent, which is about average, makes about 1 pound of butter to each 2½ gallons of milk.

Approximate average test of milk from the principal dairy breeds: (Taken from Extension Service Handbook of the Department of Agriculture.)

· bu	tterfat
Jersey	5.4
Guernsey	
Ayrshire and Brown Swiss	
Holstein	3.4

Milk from individual cows will vary considerably from the above averages:

Sour cream (for shipping) contains about 2½ lb. of butterfat per gallon.

Cream sold for consumption as sweet cream averages about

2 lb. butterfat per gallon.
"Coffee" cream averages about 2 lb. butterfat per gallon.
"Double" or "whipping" cream averages about 3½ lb. butterfat per gallon.

Q. 83. Honey. 1 gal. honey weighs 12 lb.

CROPS

EQUIVALENT BUSHELS PER CWT. AND PER TON FOR COMMODITIES OF VARIOUS WEIGHTS

WEIGHT PER	NUMBER OF BUSHELS				
BUSHEL (pounds)	Per 100 pounds	Per ton			
14 24	71	143\$ 834			
32	3	633			
45 48	23 211	413			
50	2	40			
56 60	112	35\$ 33\frac{1}{2}			
70	13	287			

Corn and sorghums

Q 88. Corn (bushels)

Shelled corn, 56 lb.

Ear corn, 70 lb., or 2 bu. baskets level or 11 heaped. Corn with husks, 6 bu. baskets level or 4 heaped.

For converting barrels to bushels, multiply by local equivalent in bu. of ear corn (not baskets).

Corn in crib: 1 bu. of ear corn (70 lb.) occupies about 2½ cu. ft. Bushels of corn in crib equals length × width × average depth \times $\frac{2}{6}$.

Q. 89. Corn silage (tons):

CAPACITY OF SILOS WITH DIFFERENT DIAMETERS AND DEPTHS OF SILAGES

DEPTH OF SILAGE			CAP	ACITY 1	A HTIW	DIBNI N	E DIAL	(ETER	OF		
(feet)	10 ft.	11 ft.	19 ft.	13 ft.	14 ft.	15 ft.	16 ft.	17 ft.	18 ft.	19 ft.	20 ft
20	Tons 27	Tons	Tons	Tons	Tons	Tons	Tons	Tons	Tons	Tons	Ton
22	30	37		l							
M	34	41	49								
86	38	46	55	65							
28	43	52	61	72	84						
00	47	57	68	80	92	106	121				
2	51	62	74	87	100	115	131	148			
4	56	67	80	94	109	125	142	161	180		
6		73	86	101	117	135	153	173	194	216	
8		''	93	109	126	145	165	186	209	233	2
0			100	117	135	155	177	200	224	249	27
2				124	144	165	188	212	237	264	29
4					152	174	198	224	251	279	31
6						184	209	236	265	295	32
8						-0.	220	248	279	310	34
0								261	293	326	36

*Capacities given are for normal corn silage when the silo is filled at the average speed of 20 to 50 tons per day with 1 man in the silo and refilled once after silage has

- Q. 91. Grain Sorghums (bushels), 56 lb. 1 ton of heads=25 bu.
- Q. 92. Sorghum Silage. (See table under Question 89.)
- Q. 93. Sorghum Hay. Convert green to dry weight by dividing
- Q. 94. Sorgo Sirup. 1 gal, weighs 11.4 lb.

Small grains

Grain in bin: 1 bu. of grain occupies about 11 cu. ft. Bushels of grain in a bin equals length X width X average depth ×ŧ.

- Q. 95. Mixed Grains (bushels). Use weights based on approximate proportion of each grain in the mixture.
- Q. 96. Oats for Grain (bushels), 32 lb.
- Q. 98. Barley (bushels), 48 lb.
- Q. 99. Rye (bushels), 56 lb.
- Q. 100. Flax (bushels), 56 lb.
- Q. 101-104. Wheat (bushels), 60 lb.
- Q. 105. Emmer and Spelt (bushels), 40 lb. Q. 106. Buckwheat (bushels), 48 10.
- Q. 107. Rice:
 - 1 bu. weighs 45 lb.
 - 1 bbl., 162 lb.
 - 1 bbl., about 3% bu.
 - 1 bag (Southern States), 170 to 200 lb. or 1 to 11 bbl.
 - 1 pocket (100 lb. milled rice), approximately 1 bbl. rough rice.

Annual legumes

- Q. 108. Soybeans (bushels), 60 lb.
- Q. 109. Peanuts (pounds). 1 bu. of unshelled: Virginia, 22 lb.; runners, 28 lb.; and Spanish, 30 lb.
- Q. 110. Cowpeas (bushels), 60 lb.
- Q. 111. Vetches, Velvetbeans, Mung and Horse Beans. 1 bu.= 60 lb. for each.
- Q. 112-114. Dry Field and Seed Beans:

Lima (dry), 1 bu.=56 lb.

Other beans and lentils (dry), 1 bu.=60 lb.

Q. 115. Dry Field and Seed Peas. 1 bu.=60 lb.

Hay

Q. 116-123. Report tons of cured hay; 3 tons green weight equals approximately 1 ton cured hay.

Clover and grass seeds

- Q. 124. Alfalfa Seed (bushels), 60 lb.
- Q. 125. Sweetclover Seed (bushels), 60 lb.
- Q. 126. Lespedeza Seed (pounds). In some States the weight is 25 lb. per bu., in others common seed will weigh 28 lb.; Kobe seed, 30 lb.; and Korean seed as high as 44 lb.
- Q. 127. Clover Seed (bushels), 60 lb.
- Q. 128. Grass Seed (bushels):

Bentgrass 30 Bluegrass 14 Bromegrass 14	lb.	Ryegrass 24 Sudan grass 40 Timothy 45	10.
Canary grass 48 Hungarian grass 50 Meadow fescue 24	1b. 1b. 1b.	Wheatgrass, crested 22 Wheatgrass.	lb.
Millet 50 Orchard grass 14 Redtop 14	lb. lb.	slender 18 Wheatgrass, western 18	

Miscellancous crops

Q. 129. Irish Potatoes:

- 1 bu.=60 lb.
- 1 bbl.=about 21 bu.
- Q. 130. Cotton (running square bales):
 - 2 round bales=1 square bale.
 - 1,500 lb. seed cotton=approximately 1 square bale.
- Q. 131. Sweetpotatoes. 1 bu. weighs about 55 lb.
- Q. 136. Hops. 1 bale=about 200 lb.
- Q. 138. Popcorn (bushels). See Question 100, "Corn."

Small fruits

- 1 quart weighs about 11 lb.
- 1 gal .= 4 qt.
- 2 pt.=1 qt.
- Convert crates to quarts on basis of capacity in quarts or

Tree fruits, nuts, and grapes

Q. 184. Land in orchards (acres).-To find the number of trees per acre, divide 43,560, the number of square feet in an acre, by the number of square feet occupied per tree measured as the distance from one tree to another in the row multiplied by the distance to the next parallel row.

, TREES OR VINES PER ACRE

PLANTING	NUMBER PER	PLANTING	NUMBER PER
DISTANCE	ACRE (Squaro	DISTANCE	ACRE (SQUARE
IN YEET	planting)	IN FEET	planting)
6	1,210	25	70
8	6%1	30	48
10	436	35	36
12	302	40	27
15	194	45	22
18	134	50	17
20		60	12

Rectangular planting.—Where the distance between rows is greater than the distance between trees or vines, the number per acre will equal that shown in the table for square planting, using the distance between rows as the planting distance, multiplied by a factor obtained by dividing the distance between rows by the distance within the row.

Example: If vines are planted 8 ft. apart in the row with the rows 12 ft. apart the number of vines per acre equals

 $302 \times \frac{12}{8}$ or 453.

Triangular or hexagonal planting .- Where trees are planted in triangles so that the three sides of each triangle are equal, the number per acre will be approximately 1.15 times that shown in the table for square planting.

Example: If trees are planted in triangles, 20 ft. on a side, the number of trees per acre equals 1.15 × 109 or 125.

Quincunx planting .- Where the trees are planted in a square with an additional tree in the center of each square, the number of trees per acre will be twice that shown in the table.

Example: Trees planted in square 30 by 30 ft. with additional tree in center. $2 \times 48 = 96$ trees per acre.

To find the number of acres where the number of trees or vince is known, divide the number of trees or vines (plus the number of missing spaces in the orchard or vineyard) by the number per acre.

Example: 700 trees planted 40 by 30 ft. equals how many acres? $4/3 \times 27 = 36$ trees per acre. $700 \div 36 = 19\frac{1}{2}$.

To find the number of trees or vines where the acreage is known, multiply the number of acres by the trees or vines per acre as calculated for the particular system of planting and planting distance. If there are any missing spaces in the orchard or vineyard, the number of such spaces should be subtracted from this result.

Example: How many trees planted 20 by 20 ft. are in an 8 acre orchard? $8 \times 109 = 872$ trees.

Q. 185. Apples:

1 bu. weighs about 48 lb.

1 lb. dried fruit is equivalent to about 7 lb. of fresh fruit.

Q. 186-188. Cherries:

- 1 bu., unstemmed = about 56 lb.
- qt., unstemmed = about 13 lb.
- bu., stemmed = about 64 lb.
- 1 qt., stemmed = about 2 lb.

Q. 189-191. Peaches:

- 1 bu. = about 48 lb.
- western crate, 20 lb.
- 1 lb. dried peaches is equivalent to about: 7 lb. fresh fruit for clings, or 5½ lb. fresh fruit for freestones.

Q. 192–194. Pears:

- 1 bu =about 50 lb.
- 1 box, western, 46 lb. 1 crate, western $(4\frac{1}{2} \times 16 \times 16\frac{1}{8})$, 22 lb.
- 1 lb. dried fruit is equivalent to about 51 lb. fresh fruit.

Q. 195-197. Plums and prunes:

- 1 bu.=about 56 lb.
- box, western, 20 lb. box, N. W. suitcase, 16 lb.
- 1 lb. dried fruit is equivalent to about 21 lb. fresh fruit for California, and 31 lb. fresh fruit for Washington and Oregon.

Q. 198. Grapes:

- 1 bu.=about 48 lb.
- 1 western lug box. 26 lb.
- 1 eastern 12-qt. basket, 18 lb.
 1 lb. dried fruit is equivalent to about 4 lb. fresh fruit.

Q. 199. Figs:

California single layer crate holds about 6 lb.

California deep crate holds about 15 lb.

1 lb. dried fruit is equivalent to about 3 lb. fresk fruit for California and 4 lb. fresh fruit for other areas.

Q. 200, Apricots:

- 1 bu. weighs about 48 lb.
- crate, western, 22 lb.
- 1 lb. dried fruit is equivalent to about 5½ lb. fresh.
- Q. 203. Japanese Persimmons. 1 bu. weighs about 45 to 50 lb. California:
 - 1 standard fruit box holds about 18 lb.
 - 1 standard lug box holds about 26 lb.
 - 1 standard persimmon box about 22 lb.
- Q. 204. Avocados. California single layer flat holds about 13 lb. Florida single layer flat holds 12 to 15 lb.
- Q. 208. Other tree fruits. Quinces: 1 bu. weighs about 48 lb.

Q. 216-228. Citrus Fruits:

APPROXIMATE POUNDS PER UNIT

UNIT AND KIND	Califor- nia and Arizona	Texas	Florida	Louisiana	Alabama and Mis- sissippi
Field box: Satsumas Tangerines Other oranges Grapefruit Lemons Packed box: Satsumas Tangerines Other oranges Grapefruit Lemons Bushel: Satsumas Tangerines Other oranges Grapefruit Lemons Bushel: Satsumas Tangerines Other oranges Other oranges	76 67 80	87 78	85 90 80 85 85 90 80	85 85 90 80	

¹ A half-strap equals 40 to 42 lbs., or \$ bu.

Q. 230. Maple sirup. 1 gal. weighs 11 lb.

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 it 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 multiplefarm 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.

Dennition 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

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 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 of the company of the compan tion 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.

-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 Piantation (Muitiple-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-Furm 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 separato 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 as-

signed 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 eroppers 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 Ptantation (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 enumerated, 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 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 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 3 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 here 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	Entry on Plantation
Farm and Ranch	(Multiple-Farm Unit)
Schedulc	Behedule
Question 7 (a) should be consistent with.	- • Column 5.
Question 7 (b) should be consistent with.	Column 6.
Question 12 should agree with	Column 7.
Question 13 should agree with	Column 8.
Question 19 should agree with	Column 10,
Question 11 (for cash tenants) should ag	ree with Column 11.
Question 8 should agree with the cash i	ental re-
ported in-	Column 12.
Question 130 should agree with	Columns 13
	and 14 .
Question 87 should agree with	Co!umn 16.
Question 107 or 132 (1st col.) should agree	with Column 18,
Question 51 (1st col.) should agree with	Column 20,
Question 52 (1st col.) should agree with.	Column 21.
Question 53 should agree with	
1	

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 1939.

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 Ranch schedules. In addition to the personal information relating to each operator, be sure to obtain data relating to crops and livestock not 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 pertinent 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.

IRRIGATION SCHEDULES

States in which Irrigation Schedules are to be used:

Louisiana. Arizona. Oregon. South Dakota. Montana. Arkansas. California. Nebraska. Texas. Colorado. Nevada. Utah. New Mexico. Washington. Florida. Idaho. North Dakota. Wyoming. Oklahoma.

Irrigation Schedule No. I.—Enumerators in the above States are to report on Irrigation Schedule No. 1 all irrigation enterprises which serve 4 farms or less. Instructions for filling out this form are given in "Irrigation Supplemental Instructions" and also on the schedule form itself.

Check each completed Irrigation Schedule No. 1 against the Farm and Ranch schedules for the farms served by the irrigation enterprise. The information under Questions 14 (b), 14 (d), and 1 and 2 of the Irrigation schedule should be in agreement with that given under Questions 31, 32, and 33 of the Farm and Ranch schedules. Likewise, the visitation number (or numbers) of the Farm and Ranch schedules reported on the Irrigation schedule should be checked to see that they have been correctly entered. After checking, place each Irri-

gation Schedule No. 1 on top of the Farm and Ranch schedules for the farms served by the irrigation enterprise, and tie a string around each such group of schedules.

Irrigation Schedule No. 2.—These schedules are for use in reporting enterprises serving five or more farms which enterprises will largely be canvassed by mail. An enumerator may be called upon by his Supervisor to canvass an enterprise on Schedule No. 2 when the mail canvass is incomplete. Instructions for filling out this form are given in "Irrigation Supplemental Instructions" and also on the schedule form itself.

DRAINAGE SCHEDULE

This schedule will be prepared by enumerators only in rare instances and then only upon direction of their supervisor.

ABANDONED OR IDLE FARM LIST

Farms not operated in 1939 and on which no operations are contemplated in 1940, if used for agricultural purposes (including grazing) within the past ten years are to be recorded on the Abandoned or Idle Farm List. (See p. 88.) The Abandoned or Idle Farm List should be placed with the Farm and Ranch schedules so that it may be forwarded to Washington with the schedules.

EXTRACTS FROM THE CENSUS ACT APPROVED JUNE 18, 1929

SEC. 5. * * that each enumerator or other employee detailed to serve as enumerator shall be charged with the collection in his subdivision of the facts and statistics called for on the population and agricultural schedules, and such other schedules as the Director of the Census may determine shall be used by him in connection with the census. It shall be the duty of each enumerator to visit personally each dwelling house in his subdivision, and each family therein, and each individual living out of a family in any place of abode, and by inquiry made of the head of each family, or of the member thereof deemed most competent and trustworthy, or of such individual living out of a family, to obtain each and every item of information and all particulars required for the census; and in case no person shall be found at the usual place of abode of such family, or individual living out of a family, competent to answer the inquiries, then it shall be lawful for the census employee to obtain the required information as nearly as may be practicable from the family or families or person or persons living nearest to such place of abode who may be competent to answer such inquiries.

SEC. 6. That the census of the population and of agriculture required by section 1 of this act shall be taken as of the 1st day of April, and it shall be the duty of each enumerator to commence the enumeration of his district on the day following unless the Director of the Census in his discretion shall change the date of commencement of the enumeration in said district by reason of climatic or other conditions which would materially interfere with the proper conduct of the work; but in any event it shall be the duty of each enumerator to prepare the returns hereinbefore required to be made and to forward the same to the supervisor of his district within thirty days from the commencement of the enumeration of his district: Provided, That in any city having two thousand five hundred inhabitants or more under the preceding census the enumeration of the population shall be completed within two weeks from the commencement thereof.*

SEC. 7. That if any person shall receive or secure to himself any fee, reward, or compensation as a consideration for the appointment or employment of any person as supervisor, enumerator, or clerk, or other employee, or shall in any way receive or secure to himself any part of the compensation paid to any supervisor, enumerator, clerk, or other employee, he shall be deemed guilty of a felony, and upon conviction thereof shall be fined not more than \$3,000 or be imprisoned not more than five years, or both.

SEC. 8. That any supervisor, supervisor's clerk, enumerator, interpreter, special agent, or other employee who, having taken and subscribed the oath of office, shall, without justifiable cause, neglect or refuse to perform the duties enjoined on him by this act shall be deemed guilty of a misdemeanor, and upon conviction thereof shall be fined not exceeding \$500; or if he shall, without the authority of the Director of the Census, publish or communicate any information coming into his possession by reason of his employment under the provision of this act, or the act to provide for a permanent Census Office or acts amendatory thereof or supplemental thereto, he shall be guilty of a felony and upon conviction thereof shall be fined not to exceed \$1,000 or be imprisoned not to exceed two years, or both so fined and imprisoned in the discretion of the court; or if he shall willfully and knowingly swear or affirm falsely as to the truth of any statement required to be made or subscribed by him under oath by or under authority of this act or of the act to provide for a permanent Census Office or acts amendatory thereof or supplemental thereto, he shall be deemed guilty of perjury, and upon conviction thereof shall be fined not exceeding \$2,000 or imprisoned not exceeding five years, or both; or if he shall willfully and knowingly make a false certificate or a fictitious return he shall be guilty of a felony, and upon conviction of either of the last-named offenses he shall be fined not exceeding \$2,000 or be imprisoned not exceeding five years, or both; or if any person who is or has been an enumerator shall knowingly or willfully furnish or cause to be furnished, directly or indirectly, to the Director of the Census or to any Supervisor or other employee of the census any false statement or false information with reference to any inquiry for which he was authorized and required to collect information, he shall be guilty of a felony, and upon conviction thereof shall be fined not exceeding \$2,000 or be imprisoned not exceeding five years, or both.

SEC. 9. That it shall be the duty of all persons over eighteen years of age when requested by the Director of the Census, or by any supervisor, enumerator, or special agent, or other employee of the Census Office, acting under the instructions of the said director, to answer correctly, to the best of their knowledge,

all questions on the census schedules applying to themselves and to the families to which they belong or are related, and to the farm or farms of which they or their families are the occupants; and any person over eighteen years of age who, under the conditions hereinbefore stated, shall refuse or willfully neglect to answer any of these questions, shall be guilty of a misdemeanor, and upon conviction thereof shall be fined not exceeding \$100 or be imprisoned not exceeding sixty days, or both, and any such person who shall willfully give answers that are false shall be fined not exceeding \$500 or be imprisoned not exceeding one year, or both.

And it is hereby made unlawful for any individual, committee, or other organization of any kind whatsoever, to offer or render to any supervisor, supervisor's clerk, enumerator, interpreter, special agent, or other officer or employee of the Census Office engaged in making an enumeration of population, either directly or indirectly, any suggestion, advice, or assistance of any kind, with the intent or purpose of causing an inaccurate enumeration of population to be made, either as to the number of persons resident in any district or community, or in any other respect; and any individual, or any officer or member of any committee or other organization of any kind whatsoever, who directly or indirectly offers or renders any such suggestion, advice, information, or assistance, with such unlawful intent or purpose, shall be guilty of a misdemeanor, and upon conviction thereof shall be fined not exceeding \$1,000, or be imprisoned for not exceeding one year, or both.

And it shall be the duty of every owner, proprietor, manager, superintendent, or agent of a hotel, apartment house, boarding or lodging house, tenement, or other building, when requested by the Director of the Census, or by any supervisor, enumerator, special agent, or other employee of the Census Office, acting under the instructions of the said director, to furnish the names of the occupants of said hotel, apartment house, boarding or lodging house, tenement, or other building, and to give thereto free ingress and egress therefrom to any duly accredited representative of the Census Office, so as to permit the collection of statistics for census purposes, including the proper and correct enumeration of all persons having their usual place of abode in said hotel, apartment house, boarding or lodging house, tenement, or other building; and any owner, proprietor, manager, superintendent, or agent of a hotel, apartment house, boarding or lodging house, tenement, or other building who shall refuse or willfully neglect to give such information or assistance under the conditions hereinbefore stated shall be fined not exceeding \$500.

SEC. 10. That it shall be the duty of every owner, official, agent, person in charge, or assistant to the person in charge, of any company, business, institution, establishment, religious body, or organization of any nature whatsoever, to answer completely and correctly to the best of his knowledge all questions relating to his respective company, business, institution, establishment, religious body, or other organization, or to records or statistics in his official custody, contained on any census schedule prepared by the Director of the Census under the authority of this act, or of the act to provide for a permanent Census Office, approved March 6, 1902, or of acts amendatory thereof or supplemental thereto; and any person violating the provisions of this section by refusing or willfully neglecting to answer any of said questions, shall be guilty of a misdemeanor, and upon conviction thereof shall be fined not exceeding \$500, or imprisoned for a period not exceeding sixty days, or both so find and imprisoned, and any person violating the provisions of this section by willfully giving answers that are false shall be fined not exceeding \$10,000 or imprisoned for a period not exceeding one year, or both.

SEC. 11. That the information furnished under the provisions of this act shall be used only for the statistical purposes for which it is supplied. No publication shall be made by the Census Office whereby the data furnished by any particular establishment or individual can be identified, nor shall the Director of the Census permit anyone other than the sworn employees of the Census Office to examine the individual reports.

SEC. 12. That all fines and penalties imposed by this act may

Sec. 12. That all fines and penalties imposed by this act may be enforced by indictment or information in any court of competent jurisdiction.

SEC. 14. That all mail matter, of whatever class or weight, relating to the census and addressed to the Census Office, or to any official thereof, and indorsed "Official business, Census Office," shall be transmitted free of postage, and by registered mail if necessary, and so marked: Provided, That if any person shall make use of such indorsement to avoid the payment of postage or registry fee on his or her private letter, package, or other matter in the mail, the person so offending shall be guilty of a misdemeanor and subject to a fine of \$300, to be prosecuted in any court of competent jurisdiction.

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