APPENDIX

The Questionnaire Index to tables

(333)

THE QUESTIONNAIRE

This inquiry is authorized by Act of Congress (46 Stat. 21; 13 USC 201-218) which requires that you file a report. Your report is accorded confidential treatment, subject to the provisions

U. S. DEPARTMENT OF COMMERCE—BUREAU OF THE CENSUS				CENSUS			OFFICE
FORM AL	PORTO PASHINGTON				Include all group hervapied lost year on land in this place (question 15) whether	USE	ONLY
AGRICULTURE QUESTIONNAIRE Sevent sent to December 1950					harvested by you or by someone else. Be sure to include landlord's share. Do not report crops you gree on land now farmed or rented by others; those crops will be reported on someone else's questionnaire. De not include crops which were a complete failure or which were not harvested because of labor shoringe, tow prices,	c	No.
	of the United States: 1300				or destruction from any cause.		
Agriculture Questionnaire Number				with	CORN:	Ì	
The Census Enumerator will pick up and review your questionnaire v you. If you do not know how to answer a particular question, plac question mark peside that question and the Census Enumerator will i					18. How much CORN was harvested for		Color-
you when he calls.					all purposee last year? (Do not include series com, popoon, or broomcorn.) If no corn was harvested, check and skip to question [24].		Tenure
ž	CHARGE, APRIL 1, 19 OPERATIONS			Office Use Only	19. How much CORN was harvested for GRAIN? Acres Bu. Cuib, per corn or 50 th, shelled corn = 1 bu. Report corn hogged off in question 21, not here.)		
(If a member of the family or anyone else fills this questionnaire for the person in charge, please be sure that all the information is given FOR the PERSON IN CHARGE.)					20. How much CORN was cut for SHAGE? Acres Tons		
					21. How much CORN was hogged or grazed, or cut for green or dry fodder (ears not husked or snapped)? . Acres X X X		Size
(Person in charge) 2. What is your address:	1. What is VOULT HETTE? (If a practiceable, give names of all partners)				(The total of the acres for questions 19 to 21 must equal the acres for question 18.) 23. How much of last year's CORN crop was or will be SOLD?		
4	(Ronie or study unumber)	(P	ost Office) (State)	_	Value of this corn and other corn		
3. What is your race? (Check one)	a) White b) Negro c) Other; What rare?			A	(Report landfort's share as sold everyt that used for seed or feed on this place.) (Dollars only)	4_	
4. How old were you on	your last birthday?	· · · 	(ren)	-	SORGHUMS: (Milo, hegari, atlas, sorghum cane, kafir, "Egyptian corn," sweet sorghums, etc. Report sweet sorghum for sirup in question 194.)	C	Class
5. Is this place a farm? (Check one)	{□ NO. IF "NO," ANS □ YES. IF "YES," 8	WERQUE KIP TO Ç	STIONS 6 AND 7. QUESTION [8].		[24] How much SORGHUM was harvested for all	i	
	age in this place? will there be in 1950 on t		(Arres)		purposes except strup last year?	-	
			. 🗆 No 🖂 Yes		25. How much SORGHUM was harvested	-	Туре
(If you have checked ") fill the remainder of this que for any of the questions (b) if	int ducks: geeser pig- fest for title question, skip to que stlonnaire: likewise, as soon as you brough (/), skip to question [8]	stion [8] and check "Yes" and complete			for GRAIN or for NEED? . Acres Bu. (Either threshold for combined or fed in the field after cutting from stalk. I ton heads w 26 bu. grain.)	-	.,,,,,
(b) Any hogs? cattle?	sheep? horses? goats? dals? other livestock? or be	omeatic			26. How much SORGHUM was cut for SILAGE?		
	als? other livestock? or be such as corn, oats, wheat,				27. How much SORGHUM or cane was hogged or graded, or cut for dry forage or hay? . Acres cut (Dry weight) (Dry weight) (Dry weight) (Dry weight)	_	
(d) Any hay cut? or	land pastured or grazed?		. 🗌 № 🔲 Үея		(The total of the acres for questions 25 to 27 must equal the acres for question 24.1	// I	rrigation
	or nursery and greenhor berries grown for sale? .				29. What to as the value of last year's SORGHUM None • \$		
(If you have checke	d "No" for all questions, der of this questionnaire.)	7(a) throug					
pares	HIP, RENTAL AGREEM OF LAND, APRIL 1, 19		D LOCATION		SMALL GRAINS: Which of the Following Small Grain Crops Were Harvested Last Year—		v
OWNED LAND:					(1) (2) (3)		X
[8] How many acres of	land do you OWN?	O SAWO	None (Whole serre)			ĺ	
(II you own more than one tract in this or an adjoining county. Inc woodland, wastrland, etc.)					For each crop harvested, answer these three questions. How many acres were harvested? harvested? harvested? the feducial fine f		
	theck the square for "Nor	ie" sliove.			for goed or feet on this place)	E	
LAND RENTED FROM 9. How many agree of h	and do you RENT FROM	I others,			[30] GRAINS grown together and threshed		
including any worked on al (include any separate fields, me Also, include land used by you rea	hares?	🗅	None (Whole screet)	-	as a MIXTURE? None (Wheat and only; wheat and rps; onit and barley; wheat and rps; onit and barley; onit and peas. Underline minture.)		
If "None," check and	l skip to question [13].				32 WINTER WHEAT		
(a) Give the following info	ermation for each laudlord				threshed? Nona Acres * Bu Bu. sold		
		How many acres are			threshedf None Aeres *		
Name and addr	ess of landlord	rented from each landford?	Does the landlord live on a farm?		38. OATS threshed? None Acres * Bu, Bu, sold		
		(acres)	Not		37. OATH out when ripe or nearly ripe for feeding State of the state o	хx	
1			No Yes known	-	(Report out a cut green for hay in question 14.) 40. BARLEY threshed? . None Acres * Bu. Bu. sold		
(Name)	(Post Office) (State)		No Yes known	1			
(Name)	(Post Office) (State)		000		46 OTHER GRAIN		
(List additional names under R	EMARKS. Total seres for all is this land from your own	OF.			threshed—liuckwheat, emmer, spelt, flaxseed, proso millet?, \(\) None Acres \(\) Bu. \(\) Bu. sold \(\) Bu.		
your wife's parent, grand;	parent, brother, or sister? o your landlord any cash	• • • • •		-	47 What was the total value of all small arain		
Answer (b) Do you pay to (Such as t, i,	your landlord any share of	the crops?	. 🗆 No 🗀 Yes		crops, including grain straw, SOLD or to be sold? (Crops reported in questions 38 to 48.)	.xx	
through (c) Do you pay to	your landlord any share or roducts? (Such as 1, 1, 1	of the livest	ock . No Yes			1	
(d) Do you have t	his land under any other at of any product, upkeep of land o keep of landord, rent free, etc.)	rangement.	. No Yes		SOYBEANS AND COWPEAS: 48. How many SOYBEANS were grown for all purposes last year?		
LAND MANAGED FO			······································	1	for all purposes last year?	_XX	
a HIRED MANAGER!	s do you operate for ot	hers as	None		49. How many SOYBEANS were harvested		
(if a bired manager, enter the land for others and also operate i	(If a hired manager, enter the name and address of your employer under question 8 (s). If you manage land for others and also operate land on your own account, fill a separate questionairs for reate operation.)				for BEANS? Acres Bu	x	
LAND RENTED TO C					59. How many SOYBEANS were cut for HAY? Acres	^	
14. How many acres are RENTED TO others, including land worked on shares?				-	51. How many SOYBEANS were hogged or grazed, or cut for silage?	.xx	
(Include any separate fields rented to others. Land worked by members of your household with your equipment should not be considered as rented to others.)			your household with your	_	12	.xx	
15. Acres in This Place.—To obtain this acreage, add acres owned (question 8) and acres rented from others (question 9); then subtract the acres rented to others (question 14).			ld <i>acres</i>)); then		(The total of the acres for questions 49 to \$2 must equal the acres for question 48.)		
subtract the acres rented t	subtract the acres rented to others (question 14). (In hirst manager, subtract serve in question 16 from acres in question 13.) (Acres)			- """	[53] How many COWPEAS were grown		
LOCATION OF LAND: 16. Is all the land in this place (question 15) located in this county? No □ Yes					for all purposes last year? None Acres *	_xx	
in this county?			. 🗆 No 🗆 Yes	١			
(e) How many acre	es are in this county?		(Arre)	-	54. How many COWPEAS were harvested for DRY PEAS?	X	
(b) Give names of other counties and acres located in each;					56. How many COWPEAS were cut for HAY?. Acres Tons	X	
(Name of county)	(Acres)	(Name of cou	nty) (Acres)			_xx	SIS
RESIDENCE:	e njeru?		O V. O V		58. How many COWPEAS were plowed under for green manure, not grazed or otherwise harvested? Acres XXXX	_xx	S
If "No," give locat	s place? tion of all land in this pla	cr	** □ 90 □ Je	<u> </u>	(The total of the acres for questions is to in must equal the acres for question is.)		ILLINOIS
acres are in	(Township or prednet)	(Coun	iy) (State)	-	FROM What are the selection of the selec	IIIII.	⊨
acres are in				1.	[68] What was the value of last year's soybeans and compeas which were or will be SOLD? None 6 3 (Boilertonly)	.xx	
L	(Township or precinct)	(Coun	ly) (Sinte)	1	(Report landlord's abare as sold except that used for seed or feed on this place.)	→	1

of law, Your Census report will be used for statistical purposes only and cannot t	e used j	or purposes of taxation, investigation, or regulation. Bureau of the Budget No. 41-Approval expires December 11	4942, 1, 1930.				
HAY CROPS: 59. FROM how many sores of land was hay cut last year? None (Arrel) If "None," check and skip to question [79].							
(Report mixed hay under the hay which made up the largest part of the mixture. For each hay, give total production of all cultings. Count only once the area of fand from which cut when two or more cuttings of the same hay crop wer made.		160. How much land is in bearing and DR Less than a acre combearing fruit orehards, groves, vineyards, and planted mut trees? (Report tenths of an acre, such as the life, cise. Do not include berry acresses of nurreness.)	ax XXXX				
WHICH OF THE FOLLOWING HAY CROPS WERE CUT LAST YEAR-	_	WHICH OF THE FOLLOWING KINDS OF (I) (2) (3)	1				
For each kind of hay cut, answer these two questions. From how many illow many tons were cut last year? cut!	y	Por each kind, answer these three or the control in 1940? Three questions — three or the control in 1940? Three questions — three or the control in 1940? Three questions — three or the control in 1940?					
70. ALFALFA for hay (or for dehydrating)? Acres * Tons	x	161. APPLES?					
71. CLOVER or TIMOTHY, alone or mixed, for lay? Tons	x	162. PEACHEST					
72. LESPEDEZA for hay? Acres * Tons	x	165. PEARS?					
74. OATS, WHEAT, BARLEY, RYE, or other small grain cut FOR HAY?	x	171. PLUMS and PRUNES?					
76. ANY OTHER HAY? (gewets) refutor, mild, bremersas, Rudau grass, old (metadous, yrid grasses, Underline kind.) 77. ANY SILAGE under from grasse or hay crope? Acros *	×	174. APRICOTS?					
1 Leavest weeks		182, IMPROVED and SEEDLING					
(The sum of the sets in questions 70 to 77 must rough the total for operation to except where year leady different hay requise very the result of the some lead, which as grand cut for slitner followed fry ground growth cut for total 78. How much of least year's hay read or will be SOLD?	1	189. UTHER THER FILUTE and XITS? Nectorines, quinces, black walnuts. (Ottename) (Ottename) (ottename) (uttenaments and the time of measure)					
CLOVER SEED, ALFALFA, REDTOP, AND OTHER GRASS, AND OTHER FIELD SEED CROPS:		[202] What was the value of last year's crop of fruits and nuts, including berries and other small					
[79] Was any clover seed, alfalfa seed, redtop, or other grass and field seed crops harvested last year?		(Dollars only)	XX				
If "No," check and skip to question [90]. (Report production on "clean seed" basis,) 81. How much RED CLOVER SEED was		203. Have all the crops harvested last year on this place (question 15) been protect? Cotton, sugar beets for sugar, pumpkins for feed, sunflower seed, or any other crops not mentioned					
harvested? Acres * Bushels	×	☐ No. If "No," give below the name of the crop, acres harvested, and value of amount sold. Value of ☐ None					
harvested? . Aeres * Pounds	X	Acres sales in 1949 5 5 00					
85. How much REDTOP SEED was harvested?	x	NURSERY AND GREENHOUSE PRODUCTS, FLOWER AND VEGETABLE					
+ 87. How much ALSIKE CLOVER SEED was harvested? 84. What OTHER FIELD REED CROPS were harvested? Bushels	x	SEEDS AND PLANTS, AND BULLIS: 204. Were any nursery or greenhouse [No. If "No," check and skip products, flower or vegetable seeds or plants, to question [208].					
Alfalfa, bluegrass, sweetclover None	x	flowers, or builbe grown for sale last year? . Yes. (Report smiles of an aree, such as to the control of the					
95. What was the value of last year's clover seed,		You have last year?	x				
tell be SOLD? None • Sold trops that used for seed on this place. None • Soldberroully. POTATOES AND OTHER CROPS:	хх	295. How many FLOWERS and FLOWERING PLANTS were grown for sale— (a) Under glass? Square feet Value of sales in					
Wuter or The (1) (2) (3)		(b) In open?					
HARVESTED LAST YEAR— were harvested? How much sold of the amount sold of the s	1 1	glass, flower seeds, vegetable seeds, vegetable plants, bulbs, and mushrooms— (a) Under class or in house? Some feet Value of					
three questions		(b) In open? Acres ±* 1949 • \$					
[96] Irish Potatoes		Section IV.—LAND USE IN 1949 [206] Acres in This Place—(copy acres from question 15).	_				
for home use or for sale? None Aeres * Bit. St. Of (Bellus only) Of (Bellus only) Of Of Of Of Of Of Of O		Now we want to distribute this land according to now it was used last year. After you have accounted for a field or plot do not count this land again. Be sure to account for all the land. Give only whole acres.					
97. Sweetpotatees for home them one of or sale? . None Apres		269. From how many acres of land were CROPS HALVEATED (including hay cut) last year?	-				
104. Sweet Sorghum for Strup? None Aeres * Gal. (1odian only)		To BE FILLED BY CENSUS ENUMERATOR:					
107. Broamcorn? None Acres * brush		(a) Add seres of all crops (with * In Section III) and enter total here (Arra) (Arra) (Arra)	į				
108, Papcorn?	-	erops harverted last year? (c) Subtract the acres for (b) from (c) and enter difference here.	l				
114. Were any vegetables, sweet torn, or melons Sarvested last year for home usef	A>	(This entry should be within three acres of the	ļ				
115. Were any vegetables, sweet Dear No. If "No," check and skip to corn, or melons harvested last year question [149].		acres shown for question 209.) 210. How many acres of cropland were used only for the					
for sale for market or to caminers or other processors?	EXX	pasture (or grazing) last year? None (Arres) 212. How many acres of eropland have not been	- 1				
HOY MAN I ACTEON IN THE MAN I ACT HOW IN THE MAN I ACT HOW I AND I ACT HOW I		(Inchede kile land, land in soil-improvement crops only, and land on which (Aerra) all crops failed.)	-				
118. Green beans (snap)		213. How many acres of woodland were pastured (or grazed) last year?	_				
119, Green lima heans! Acres + 138, Green poss? . Acres +	. !	(or grazed) last year?	_ [
140. Beeis (table)? Acres * 140. Sweet peppers and pimientos? Acres *		(other than cropland pastured and woodland pastured)?	- [
122 Cabbaya? Acres + 142. Soinach? Acres +	.	218. How many acres were in house lots, barn lots, lanes, roads, ditches, and wasteland? None					
123. Cantaloupy and 10 muskmelons? . Acres * 10 144. Tematocs? . Acres * 10		Add these acres (questions 209, 210, 212, 213, 214, 215, and 216) and enter tile total here.					
124. Carrols? Acres * 146. Watermelons? . Acres *	1	Section V.—YEAR BEGAN OPERATION, AND OFF-FARM WORK AND OTHER INCOME IN 1949	l				
128. Sweet corn? Acros * 10 ((ilive name) Acros * 10		YEAR BEGAN OPERATION: 217. When did you begin to operate this place?	-				
129. Cucumbers? , Acres * 10 (Cive name) Acres * 10		OFF-FARM WORK AND OTHER INCOME; ((I) None	ı				
Herocoll Egyplant Legiplant Caulifower Enditive and childrey Massird (pre-na) Paraling Adalty Eventual (pre-na) Ito Epopeers Reputation Children cathologa Kollandi Massird (pre-na) Ito Epopeers Reputation Children cathologa Kollandi Massird Paraling Hospitches		218. How many days did you work last year off your farm? Include work at a nonfarm job, business, 130 to 99 days profession, or on someone clack farm (Check ear) (4) 100 to 199 days (150 ast footies statement with the control of the control	-				
148. What was the value of all vegetables	хх	(fo = 200 days or more 218. Did any other member of your family living with you have a = No nonfarm job, business, profession, or work on someone cleek farm last year (ı				
(tolinde landiors's share. Do not include the value of trials potators and sweet potators sold.) BERRIES AND OTHER SMALL FRUITS:	{ }	noniarm you, numers, procession, or work on someone give a term say year! \(\text{Yes} \) 228. Did you have any income last year from any of the following sources—sale of produlets from fand rented out, each rent, loarders, old \(\text{Description} \) age sasistance, pensions, velerant' allowances, unemployment. \(\text{Description} \) You from the product family? \(\text{Description} \) You					
[149] Were any berries or other small fruits harvested last year for [No		age sasistance, pensions, veterans' allowances, unemployment compensation, interest, and help from members of your family?					
150. Were any berries or other small \[\backsquare No. \] If "No," check and skip to question [189].]]	If "None" for question 218 and "No" for both questions 219 and 220, skip to question [2221]. 211. Was the income which you and your family received from work off the farm and from other sources (listed in questions 218, 219, and 220)	1				
HOW MANY WERE HARVESTED LAST YEAR FOR SALE— (Report tenths of an arte, such as h., d. l.h. etc. Do not include nonbearing tere.)		greater than the total value of all agricultural products sold from your	- [
153 Respheries (topps)? Acres + Guaria -	x	Section VI.—IRRIGATION IN 1949 [221] Of the total land in this place (reported in question 208), how many acres were IRRIGATED last year? (iv port count hand ease) just by buildings or rolds; as other load not artimity irrigated, 1 (Arrel)	_				
158. Other? Tame blackberries, currants, generaliss.			- 1				
(Illir name) Acres * Quarts	-	238. How many acres in this place were irrigated by aprinklers last year?	_				

	Office		1	.1
Section VII.—FOREST PRODUCTS IN 1949	Only	SOWS AND GILTS FARROWING:	1	Office Use Only
[230] How much was received last year from the sale of standing timber? □ None sold • \$	G	[274] How many sows and gilts have farrowed since December 1, last year?	_	No.
231. Were any forust products cut last year? (We want a report of the firewood, fence posts, sawlogs, etc. cut for home use or for sale.)		275. How many sows and gilts are expected to farrow between now and June 1, this year?	_	
If "No," check and skip to question [243].		ANIMALS SOLD ALIVE IN 1949;		
on this place? None Cords (t'xt'xs')	-	Which of the Following Animals Were Sold Alive Last Yrar (1949)—		Color-
233. How many FENCE POSTS were cut last year on this place?	-	(Report as sold animals received by or sold for your landlord. Report all sales for last year whether or not made from this place.)		Tenure
224. How many SAWLOGS and VENEER Board LOGS were cut last year on this place? None feet	_	For each kind, answer How many What was the		
231. How much was received last year from the sale of Retwood, fence posts, logs, lumber, pulpwood, and piling and poles?	_	these two questions. ————————————————————————————————————		
235. How much was received last year from the sale of bark, botts, Christman trees, heun ties, mine timber, stepes, maple strup, maple stuger,		276. HOG8 and PIG8 sold (last year, 1949)?		Size
and other miscellaneous forest products? None sold \$3	-	277. CALVES sold (last year, 1949)? None (Number) \$ \$ /00 (Dollars only)		
	-	278. CATTLE, not counting calves, sold (last year, 1949)? None (Number) 279. SHEEP and LAMBS sold		
Section VIII.—PASTURE RECEIPTS IN 1949 [243] How much was received last year from the	H	(last year, 1949)? None (Number) 5 (Ooliars only)		Class
sale of pasture or grazing privileges? None \$\$ /00 (Bollar only)	_X	(last year, 1949)? None (Number) \$ \$ /00 (Dollars only)		i
Coll IV IVERSE AV AN AND AND		FARM BUTCHERING IN 1949:		
Section IX.—LIVESTOCK ON THIS PLACE, APRIL 1, 1950, AND LIVESTOCK PRODUCTION IN 1949 Include all animals on this place owned by you and by others.		231. Were any hogs, calves, cattle, [No. If "No." check and skip to aheep, or lambs butchered last year on your place or for your Yes		Туре
	1	282. How many HOGS and PIGS were butchered last year?	_	
MULES AND HORSES, APRIL 1, 1950: 245. Are any mules, horses, [No. If "No," check and skip to question [248].		283. How many CALVES were butchered last year? None (Number)	_	
or ponies on this place?	_	284. How many CATTLE, not counting calves, were	_	Irrigation
247. How many are HORSES and COLTS of all ages, including ponies? (Number)	į.	285 How much may received from the sale of	×	
(Namas)	-	ment, lard, hides, and other products from snirmals butchered last year (1894). None sold • \$\(\begin{array}{c}\)\] (Report as sold sny ment or neat products received by or sold for your induced.	-	
CATTLE AND CALVES, APRIL 1, 1950:				X
F248] How many cattle and calves of all ages are on this place?	-	DAIRY PRODUCTS SOLD IN 1949: (Report all sakes for last rare whether or not made from this place. Report as sold dairy products received by or sold for your landlord.)	н	
If "None," check and skip to question [287].		[287] Was any milk, cream, [No. If "No," check and skip to question [291]. butler, or cheese sold last butler, or cheese sold last year (1949)?		
OF THE TOTAL CATTLE AND CALVES ON THIS PLACE— 249. How many are COWS? Include beifers that have calved		I. Lb. of milk.		
(Number 259, How many are CALVES born since Jan. 1, this year?		288. How much WHOLE None 2. Lb. of MILK was sold last year? . Sold Sold Sold Sold Sold Sold Sold Sold		
K .		(8) 11112		
251. How many are heifers and heifer calves born before Jan. I, this year? (Bu not indeed are heifers that have active that have calves) 252. How many are bulls, bull calves, steers, and steer calves born before	· _	289. How much CREAM None Pounds of sales in 1949 a \$\frac{1}{2}\text{Sales in 1} \text{ Value of sales in 1949 a \$\frac{1}{2}\text{ Cholkers only)}} \text{ Cholkers only)}		
Jan. 1, this year? (The total of the numbers for questions 208 to 222 manst equal the number for question 208.)	; <u> </u>	.[]		
	. ///////	290. How much was received from the sale of BUTTER, BUTTERMILK, SKIM MILK, and CHEESE leat year? Do not include whole milk and None tream.		
COWS MILKED YESTERDAY: 253. How many COWS and HEIFERS were MILKED YESTERDAY!		cream Sold • \$ (Dollars only)	_	
MILKED YESTERDAY?	, -	WOOL SHORN IN 1949: [291] How many sheep and lambs	J	
Include dry milk cows and milk heifers that have calved None (Number	, -	were shorn last year (1949)?	_	
255. How many gallons of MILK were produced yesterday?	, –	292. How many pounds of wool were shorn last year (1949)?	_	
CHURNED last week?	; T_	(Pounds) 293. What was the value of the wool shorn last year (1949)? \$ \$. (Rollar only)	_	
HOGS AND PIGS. APRIL 1, 1950:		POULTRY, APRIL 1, 1950, AND PRODUCTION IN 1949:	ĸ	
[287] How many hogs and pigs of all ages, including sows		[234] Are any chickens, turkeys, or other { ☐ No. If "No," check and skip to poultry on this place or were any kept { question [302].		
If "None," check and skip to question [260]. 258. How many are less than 4 months old?		295. How many CHICKENS 4 months old Number		
259. How many are 4 months old and over?	L	and over, are on this place? (Rees, pullets, rosters, etc.) 294. How many CHICKENS,	-	
(Tine total of the numbers for questions 25s and 259 must equal the number for question 257.) (Number		Table Tabl		
SHEEP AND LAMBS, APRIL I, 1950:	ı	297. How many dozens of Value of	- -	
[260] How many ewes, rams, wethers, and lambs of all ages are on this place? None (Number 1972)	, -	chicken EGGS were SOLD sales in 1949 \$ (Rollars only)		
If "None," check and skip to question [272]. 261. Of the total, how many are LAMBS born since Oct. 1, last year?	_	288. How many TURKEYS were RAISED Number last year, None raised Number raised their raised from poolis bought, butched on this place, or raised under contrast, whether only steel, or now on hand,	_	
282. Of the total sheep and lambs born before Oct. 1, last year, low many are—	×	299. How many TURKEYS, 4 months old Number and over, are on this place?		
(a) EWEST?	. _	300. How many DUCKS, GEESE, and other poultry (not counting ablation and	_	
(c) IRAMS and WETHERS?. (The total of the numbers for question 201 to 202 (c) must equal the number for question 203.) (Number	.	366. How many DUCKS, GEESE, and other poultry (not counting chickens and turkeys) were RAISED last year?,		-
and the state of t	_	301. How much was received from the sale of Value of TURKEYS and TURKEY EGGS, and DUCKS, None sales in GEESE, and THEIR EGG last year?	_	
GOATS; RABBITS; AND FUR ANIMALS IN CAPTIVITY: [272] Are any of the following on this place or were any kept last year—		BEES AND HONEY IN 1949:		
(a) GOATS?		[302] Were any bees owned [No. If "No," check and skip to		S
(b) DOMESTIC RABBITS?		303, How many hives of BEES did you own last year?. Number	_	ILLINOIS
If "No" in (a), (b), and (c), check and skip to question [274]. 273. What was the value of mohair clipped; and		304. How many pounds of HONEY were produged last year by your bees?		1
273. What was the value of mohair clipped; and what was the calue of soats and kids, soat milk, rabbits (alive or dreased), fur animals, and pelts SOLD in 1949?	, _	305. What was the value of last Value of sales in year's honey and wax SOLD or to None be sold, and beas SOLD?		
(Polise only)	۱Ī,	(Deliar only)	_	

			Mary State Company of the		-		-
Include equi	lpment and facilities th	EQUIPMENT, APRIL	of order.	1	L	Section XIII.—MISCELLANEOUS INFORMATION, APRIL 1, 1950 TRADING CENTER:	L
[306] Is there a TELEPHONE on this place? No Yes					_	324. What is the distance to the Less than 1 mile trading center to which you go most OR frequently?. Miles (Whole trading center to which you go most OR Of this distance, how much None miles	_{ \frac{a}{V0}}
/x. 🗀 No	s place have ELECTR o. If "No," check and es, from a power line,	CITY? d skip to question [31] What was the amountill?	nt of your	,		is over dirt or unimproved OR roads?	<u>a</u> { <u>a</u>
	es, from a home plant.	11417	(Dollar	(Centa)		KIND OF ROAD: 325. Ou what kind of road is this place located? . □ Gravel, shell, or shale (Check one) 3. □ Dirt or unimproved	Ŧ
(a) Electric v	water pump?. No	. 1		· 1		VALUE, DEBT, AND TANES: (When reporting the value of the land, rive the approximate amount for which the land and buildings on it would full. To not report second values, there other value per acre or final value.)	B
(include onl	ly heaters with bot Yes	s (e) Electric chick		No Yes		LAND OWNED BY YOU: 326. Enter here answer for question 8	-
1	reger?			□ Yes	x	(c) How much would this land and the buildings on it cell for? \$ OR \$ (Frierr) (Total value,	-
Include all eq on this pla	julpment kept Numb	LLOWING ARE ON		Year of newest model		a27. Is there any MORTGAGE No DEBT on the lead and buildings No owned by you?	
you or by o (a) Grain con (For harves	į.	(f) Motortrucke?				228. What was the total amount of property taxes paid for payable) in 1949 on all property toward by Yout 1	tav X
operation.) (b) Corn pick		(g) Wheel tracto other than garden (If home-made an ILM under year newest model.)	nes ((a) Of this total, what was the amount of taxes on the land and buildings?	- \{ \(\overline{\pi} \)
(c) Pick-up h	j	(h) Garden tracto	отв? х	* * * * .	x	LAND RENTED FROM OTHERS: [329] Enter here answer for question 9	_
(d) Upright si		(i) Crawler (racte (Track laying, caterplitar.)	ors7 .			(a) How much would this land and the buildings on it self for?	-
		(Include all auton hired workers, or o	nobiles belonging to others living on this	o you, place.)	Ŀ	alliur outy) 330. If you pay any cash as rent, what is the amount for the year?	_
311. About ho you (the person is	Section XI,—PARM w many hours last v u charge of this place)	LABOR LAST WEE veek did do farm . (Check one) {3.	K None 1 to 14 hou	urs }	M	LAND MANAGED FOR OTHERS:	OR
712 V	OTHER RELEASE	5.	☐ 15 to 34 ho ☐ 35 to 54 ho ☐ 55 hours or	ours	-	[331] Enter here answer for question 13	-
FAMILY worked last week at Is RECEIVING CA	on this place 15 hours on this place 15 hours arm work or chores, ASH WAGES?	windre during	□ None	*TRONS)	_	(10 m mm. dellar only)	-×
313. How many week on this place (include members	y HIRED PERSONS e at farm work or chor of your family receiving each	worked any time last res? wages)		r/So(IS)	-	JAND RENTED TO OTHERS: [322] Enter here answer [Acres] If "None," skip to question [333].	-
	" check and skip to qu y of these bired person employ for					(a) How ranch would this land and the buildings on it sell for? OR . (Per see) OR (Obstavalse, tolker only)	_
(b) Less ti	han 150 days during ti	year?		Pergons)	-	T. P. L. H. O. R. W. P. T. V. P.	L
(The total of t	the numbers for questions 314 vestion 313.)	and (a) must equal the and hours of work o low.)	-	ersons		B. (B. L.	
(a) How many of	(b)	(e) How many hours	(d) What, other	than		☐ Operator; ☐ Wife or other member of operator's family; ☐ Landlord: ☐ Hired laborer; ☐ Neighbor; ☐ Other (Give name under REMARKS)	
these hired persons were paid on a—	cash rate of pay? (if more than one jerson, give average)	per person are these workers expected to work to earn this pay?	cash wapes, dir	d these		334, On what date was this questionnaire filled!. (Over month and day) 1950 REMARKS:	
Monthly basis? (Persons)	\$	hours per month	House Board and	Other			
(1) Weekly		hours	Iroom				
(2)	(Per wrek)	per week	Board and room				
Daily basis? (Persons)	\$	hours per day	Board	-			
(3) Hourly			House [Other	×		
basis? (Persons)	(Dollars and cents per bour)	************	Board and room	None	-^		rmer.
Piecework basis? (Persons)	**********	**********	Board and room	[3	×χ		
(0)	Section XII.—EXPE	NDITURES IN 1949		None:			
	your!	include all expenses landlord,					
[316] How mu HIRE? (Include tractor hire, and spraying.)	ich was spent last yea threshing, combining, sils fi	r for MACHINE	None \$	_/00	-	and the second s	
317. How much LABOR? (Do not include house include cash payments of	was spent last ye work, or contempt.)	ear for HIRED net construction work.	None \$	/00 m(y)	-		
318, How much livestock and poult (Include cost of grain, amounts publifor grinding	was spent last year ry? hay, mill feeds, concentrates g and mixing feed.)	for FEED for and roughest also,	None 8	/00 m(y)	-		٠.
319. How inuch OF LIVESTOCK chicks)?	was spent last year AND POULTRY	for PURCHASE (including baby	None 8	/00 -	-	ENUMERATOR'S RECORD—To be filled by Census Enumerator.	
329. How much a other petroleum FU	was spent last year for BEL and OLL for the f	~	None \$		-	STATE Illinois COUNTY E. D. No.	[
321. How much BULBS, PLANTS,	was spent last ye, and TREES?	ar for SEEDS,	None \$	_/00 .	-	TOWNSHIP OR PRECINCT Is this place in the agriculture sample?	
322, How much REPAIRS, including and batteries?	was spent last year og cost of repairing, po	for TRACTOR arts, tires, tubes,	None \$	_/no _	_ [Have you reviewed each section of this questionnaire?) Yes 1956
	was spent last your that the utomobiles?	ear for FARM	Votter 8.			(Knunerate) (Month) (Day)	1050
			(Tioliani e	nly)	11	M. Mar. Parker (194).	1

		lables		_	Tables			
Item	State	County	Economic area	Item	State	County	Economic area	
Abnormal farms	22,27	7	8,12	Facilities and equipment, specified	7,13,15	3, 6	5-8	
Age of farm operatorAlfalfa	5,15 12	5	1,5-8	Fallow land. See Cultivated summer fallow.	9,13,15,19-22,24-27	3,6	2,5-8	
Almonds	12	5		by color and tenure	20 22			
Alsike clover seed	12 11	5		by economic classby size of farm	19			
Animals, domestic	11, 13, 16	4,6	3;9-12	by type of farm	21		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Animals, fur (in captivity)	11 12	4 5		Farm operators:	5, 15		1,5-8	
Apiaries.		_		by colorby residence	3, 5, 14-16 5, 15	2 1,6	1,5-8	
See Bees. Apples.	12	5	4	by tenure	3, 13-16, 20, 25	2	6,9-12	
Apricots	12	5		by years on farm	5,15 11-13	4-7	1,5-8 3,9-12	
Area, approximate land	1 12	1 5	1	Farm products, value of	1,4,13,15,17,18		5-8	
Automobiles	7,8,15	3,6	. 5-8	Farm slaughter	11 1,2,12-15,24	1, 6, 7	1,5-8	
Barley	. 12	5		by class of work power	1	3	5-8	
Beans	12 11	5 4		by color of operatorby economic class	3, 5, 14-16 13, 16, 27	1,2,2a	8-12	
Beets.	12	5		by kind of road	7	3	5-8	
Berries, specified	12	5		by kind of workersby size of farm	2, 13, 16	3,6	2,5-8 5,8-12	
Blackberries, tame (included with Blackberries and dewberries)	12	5		by tenure of operator	3, 5, 13-16	2, 2a	6,8-12	
Blueberries (tame and wild)	12	5		by total value of products soldby type of farm	13, 16 13, 16, 22, 27	7 7	3,9-12 7,9-12	
Boysenberries (included with Logan- berries and youngberries)	12	5		Feed, expenditures for	9, 13, 15	3,6	5-8	
Buckwheat	12	5		Fence postsField and seed beans, dry	12 12	5 5		
Bulbs. See Nursery and greenhouse products. Butchered animals	. 11	. 4	3	Field and seed peas, dry	12	5 7	7,9-12	
ButterButtermilk sold (included with Butter,	11,13	4		Field-crop farms	13, 16, 21, 26 12, 13, 16	5, 7	4,9-12	
buttermilk, skim milk, and cheese sold)	11,13	4		Figs	12	5		
Cabbage	12	5		Filberts (included with Filberts and hazelnuts)	12	5		
Calves. See Cattle and calves.				Firewood and fuelwood	12 12	5 5		
Cane, sugar	12 12	5 5		FlaxseedFlowers and flowering plants	12	5		
Carrots	12	5		Forest productsFruit-and-nut farms	12, 13 12, 13, 16, 21, 26	5,7 7	9-12 7,9,10,12	
Cash-grain farms	16,21,26 4,17	7	7,9-12	Fruits and nuts	12,13	5,7	4,9-12	
Cash tenants	3,14-16,20,25	2	6,9-12	Full ownersFur animals in captivity	3, 13-16, 18, 20, 25	la, 2, 2a, 6	6,9-12	
Cash wages paid for farm labor	9,19-23 11,13,16	3,6 4,6	2,5-8 3,9-12			7		
Cauliflower	12	5		Gasoline and other petroleum fuel and oil, expenditures for	9,13,15	3,6	5-8	
Celery	12 12	5 5		Geese raised	11	4		
Cheese sold (included with Butter,	11,13	4		General farmsGilts. See Sows and gilts.	13, 16, 21, 26	7	7,9,10,12	
buttermilk, skim milk, and cheese sold) Chick brooder, electric	15	3	5-8	Goats and kids	11	4		
Chicken eggs sold	11, 13, 16 11, 13, 16	4,6 4,6	3.9-12 3.9-12	GooseberriesGrain combines	12 7, 13, 15	5 3	5-8	
Chickens	11, 13, 10	5		Grains	12 12	5 5		
Classification, farm:	3,5,16	2		GrapefruitGrapes	12	5		
by color of operatorby economic class	13, 16, 27	7	9-11	Grasses (tame or wild)	12 14	5 2		
by sizeby tenure of operator	2,13,16 3,13,16	2 2	5,8-12 6,9-12	Grazing permits, operators with Grazing privileges, receipts from	12	5		
by type	13,16	7	7,9-12	Green peas (English)	12	5		
hy value of products soldby work power	13,16 7,15	7	9-12 5-8	greenhouse products. See norsery and				
Clover	12	5	6 0 12	Hay, all kinds	12	5	4	
Color and tenure of operator	3, 5, 13, 14 1 13, 16, 17, 22, 27	2 6	6,9-12 8-12	Hay balers, pick-up	13, 15	3	5-8	
Corn	12, 13, 16	5,6 2,3,6	4,9-12 5-8	Hazelnuts (included with Filberts	12	5		
Corn pickers	13,15 12,16,21,26	5,7	8-10,12	Heifers (included with Cows and				
Cotton farms	16	5,7 5	7-12	heifers) Hired labor, expenditures for	11, 13, 16 9, 13, 15, 19-22	4, 6 3, 6	3,9-12 2,5-8	
Cowpeas	12	,5		Hired workers	19, 20, 22-25, 27		2	
Cows and heifers	11,13,16 11,13	4,6	3,9-12	Hives of bees. See Bees. Hogs and pigs	11, 13, 16	4,6	3,9-12	
Crop and livestock farms, general	16, 21, 26	7	7,9-12	Home freezers	15 11	3 4	5-8	
CroplandCrop-share tenants	1, 4, 12-15, 17, 18 3, 14-16, 20, 25	1, la, 6 2	5-8 6,9-12	Hops	12	5		
Croppers (separately for South only)	3, 14-16, 20-25	2	6,9-12 4,9-12	Horses and colts	11, 13, 16	4,6	3,9-12	
Crops harvested. See individual crops	12,16 12	5-7 5	4,9-12	Horticultural specialties. See Nursery				
Cultivated summer fallow	14,15	1	5-8	and greenhouse products	8, 12, 13, 16 15	5,7	9-12 5-8	
Dairy farms	13, 16, 21, 26	7	7,9-12				ļ	
Dairy products	11, 13	4,6,7	3,9-12	Income, farm. See Value of farm products sold	12, 13, 15, 16	4,5	3,5,9-12	
Date of enumeration	5,15	· [1]	1,5-8	Trish potatoes	1, 13, 14, 15	5,6 1,1a	5-8	
Dewberries, tame (included with Blackberries and dewberries)	12	5		_	1,13,14,13	1,14	"	
Dry field and seed beans	12	5		Kids. See Goats and kids.			1	
Dry field and seed peas (other than Austrian winter peas)	12	5		Lambs. See Sheep and lambs.			<u> </u>	
Dunks raised	11	4		Land and buildings, value of	1,4,13,15,17,18	1,1a,6	5-8	
Durum and macaroni wheat	12	5		Land in farms	1,2,4,13-15,17,18	1, la, 2, 6	1,5-9	
Economic class of farm	13, 16, 27	7 4,6	8-12 3,9-12	Land in fruit orchards, vineyards, and planted nut trees	. 12	5, 6	4	
Electricity	11, 13, 16 7, 15	3,6	5-8	Land in irrigated farms		la		
E and spalt	12 12	5 5		Land pasturedLarge farms	1,14,15	1, la	5-8	
English or Persian walnuts Ewes Expenditures, farm	11 8,9,13,15,19-22	4. 3,6	2,5-8	Legumes, specified annual	12 12	5		

Livenstand and Livenstand and Livenstand and Livenstand and Livenstand forms and Livenstand f		7	ables			Tables		
Lecture (included with lecture and large and	Item	State	County		Item	State	County	Economic area
1		12	5		Residential farms			8, 12
Line has no.		19						
Lineatest bandwheels			- 5					5-8
Linearing bunchment 10 4 5 5 5 5 6 6 6 6 6 6	Limes				Rye			
Lientente, farme, arber bun datry Lientente, farme, arber bun datry Lientente, farme, more filed. Lientente, greek farme, g					Nyegrass	12	,	**********
Lisenside spine temporal 12-16, 20, 25 2 5, 0-15 Social and Yearne 194. 12 5 5 5 5 5 5 5 5 5	Livestock farms, other than dairy	11	7	1			4,6	9-12
Literature, specificion 11.13.16	and poultry	13, 16, 21, 26		7,9,10,12				
Listenties and claims 11,13,16 4.6 7-12 Seed press, day field ands.								
and youngerizan). 12 5 4 Source cash tennsis. 3,14-15,09,25 2 2 Source cash tennsis. 1,14-14, 15 1,	Livestock sold alive				Seed peas, dry field and	12	5	
Lugima modic	Loganberries (included with Boysenberries	10			Seeds			6 0 16
Machine Stare, Computations for 1, 13 1, 14 1, 15 1, 16 1,	unine seed							6,9-12 9,11,12
Mechinstry, farm.	•				Sheep and lambs	11,13		
Manager in		13,15						5-1
Manager								
and amodularian 12 5 5 5 12 5 5 12 5 5 5 12 5 5 12 5 5 5 12 5 5 5 5 5 5 5 5 5	Managers,		la,2,2s,6	6,9-12	Size of farm	2,13,16,19,24	2	1,5,8-1
### Apple strips to the support of t		14		}		10		į į
August	and mandarins,					•		
Milling medium 11,11	Maple sugar	12						
### control								
Second S					Sows and gilts			
sine for oil. **inical lancous and unclassified forms 13,16,21,26 5 7,10,11 **Specified farm expenditures	filking machine	7,15	3	5-8	Soybeans			
	hit for oil						1	}
Miscel gravine 12 5 Springh 12 12 Springh 12 Springh 12 Springh 12 Springh	discellaneous and unclassified farms		7	7, 10, 12	Specified farm expenditures	13,15	3,6	2,5-
Motor Curches	fixed grains	12			Spinach	12	5	
whites and mule colts 11 4 Scera and bulls 11 4 way beans 12 5 Scraberries 12 5 way beans 12 5 Scraberries 12 5 way beans 3, 15, 16 2, 2 5 Scraberries 12 5 way beans 3, 15, 16 2, 2 3 5, 15 5 South grants 12 5 bits 3, 15, 16 5, 7 3, 3, 16 3, 16 3, 15 3, 15 3, 15 3, 15 3, 15 3, 15 3, 15 3, 15 3, 15 3, 15 3, 15 3, 15 3, 15 3, 15 3, 15 3, 15 3, 15 3, 15 3, 15 4, 15 3, 15 3, 15 4, 15 3, 15 4, 15 3, 15 4, 15 3, 15 4, 15 3, 15 4, 15 3, 15 4, 15 3, 15 3, 15 4, 15 3, 15 4, 15 3, 15 4, 15 3, 15 4, 15 3, 15 4, 15 3, 15 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>								
Namy Densen 12 5			1		Steers and bulls			
Non-black farm operators	(ungbeans	12	5		Strawberries	12	5	
Non-black farm operators	lavu hanne	19	5		String heaps	19		l
Note Section								
Summer fallow, cultivated.	dursery and greenhouse products	8, 12, 13, 16			Sugar beets, for sugar			
Date 1	duts, specified	12	5	********				5-1
	Dats	12	5		Sweetclover			
Description Section								
Decretors, farm: 1, and the property of th					Sweetpotatoes.,	12	5	
Section		1.2	,		Tangerines and mandarins	12	5	<i></i>
by residence	by age			1,5-8	Taxes, farm	10,18		
by tenure				1 5_0		7,15		5-8 6,9-1
Section Sect		3,13-16,20,25	1,0	6,9-12				6,9-1
Description 1,14,15,18 1 5-6	by years on present farm	5,15		1,5-8		12,16	5	
Part owners 3,4,13-18,20,25 ls,2,2s,6 6,9-12 Fractors 7 7 8,12 Fracture farms 22,27 7 8,12 Seature 1,13-15 1,1s 5 8 Fracture farms 22,27 7 8,12 Seature 1,13-15 1,1s 5 8 Fracture receipts 22,2s,6 6,9-12 Fractors 3 8,12 Seature receipts 22,2s,6 1,23-15 1,1s 5 8 Fracture receipts 22,2s 6 8,12 Seature 24 Seature 25 Seature 27 Seature 25 Seature 27 Seature 28 Seatu	ranges			5-8				
Part-time farma 22,27 7 8,12 7 8				1	Tomatoes			
Pasture		3, 4, 13-18, 20, 25	la, 2, 2a, 6		Tractors	7,8,15		5-8
Tree fruits, nuts, and grapea. Se 12 5 4			1 1a		Trading center distance to	7		5-1
Pears 12 5	asture receipts	12	5		Tree fruits, nuts, and grapes. See	•	l	
Pears								
Page 3. Page 3					Turkeys			
Page 18. See Fur animals in captivity. Pagepers. Paguaistes furnished hired workers. Paguaistes furnished furnished hired workers. Paguaistes furnished furnished. Paguaistes	eas	12	5					7,9,10,1
Peppers	ecans	12	5					
Variable		12	5		Uses of land		,	9-15 5-1
by size of farm.	erquisites furnished hired workers	23,24				4,10-10	',."	
by type of farm				*******	,	,,		
Description Property Proper	by size of farm				farm products sold		4-7	9-1: 3,9-1:
12 5 Vegetable farms 13,16,21,26 7	by type of farm				farms (land and buildings)	1,13,15,18	1, la, 6	5-1
12 5		10	_	1	Vegetable farms			3,9-1
	riving must boreselver transfer and property	12	, ,		Vegetables			7,9-1
12 5					Velvetbeans	12	5	
2						12	5	
11, 13, 16 13, 16, 21, 26 7, 7, 9-12 7			-					
Nower feed grinder, electric	oultry	11, 13, 16	4,6,7	3,9-12			[
Tower line, electric	oultry farms				Walnuts (English or Possion)			2,5-
					Washing machine, electric			5-
Person milet 12 5	roducts, farm, value of	11-13		3,9-12	Water pump, electric	7,15	3	5-1
12 5	rose millet				watermelons	12	5	
Abbits and fur animals in captivity.					Wax beans	19	5	
lans and wethers 12 5		•	~		Wheat	12	5	
12 5			4					
12 5 Woodland. 1,13-15 1,1a			- 1		Winter wheat		5	
12 5 Wool shorn. 4	eceipts from grazing privileges	12 [Woodland			1,5-
tent. cash, paid. 4,17 tented land. 5-8 Years on farm. 5-8 Years on farm. 5-8 Youngberries (included with Boysen-		12			Work off farm		4	
lented land			:			5, 15	1,6	1,5-
See also Part owners and tenants.	ented land		1	5-8		5	[1,5-
Table of operation of the state and togametries/		5 16	1 6	1 5-9			.	
	CALCULATION OF OPERATOR	0,10		,,,,-0	and logamer/les/	12	5	