APPENDIX

The Questionnaire Index to tables

(319)

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

FORM A1	U.S. DEPARTMENT O	F COMME		CENSUS	Section III.—CROPS HARVESTED IN 1949 Include all crops harvested last year on land in this place (question 15), whether IIS	OFFICE E ONLY
OKLAHOMA	AGRICULTURE QUESTIONNAIRE			Include all crops harresied last year. Of had in this place (question 15), whether harrwsited by you or by someone else. But in this place (question 15), whether harrwsited by you or by someone else. But include landlord's share. Do not report crops you grew on land now farmence to include landlord's share. Do not report crops you grew on land now farmence to include crops which were a complete failure or which were not harvested because of labor shortage, law prices, or destruction from any cause.	No.	
UNLAHUMA	Agriculture Q	uestionna	ire Number		CORN:	
The Census Enumerator will pick up and review your questionnaire			our questionnaire	with	18. How much CORN was harvested for all purposes last year? (Do not include sweet cort, popcorn, "Rgyptian cort," kafe, or initio maine.)	
you. If you do not know how to answer a particular question, pl question mark beside that question and the Census Enumerator will you when he calls.		ace a I help	If no corn was harvested, cheek and skip to question [24]. 19. How much CORN was harvested for GRAIN? Acres. (20) the acrea or 50 in shelder form 1-10. Report rear begand for in question 21, not here.)	Color- Tenure		
	CHARGE, APRIL 1, 1	950; AND	AGRICULTURAL	Office	20. How much CORN was cut for SHAGE? Acres Tons (thren weight) 21. How much CORN was hogged or grazed, or cut. 22. Tons or product cars not husked or snapped)? . Acres X X X	
Section I.—PERSON IN CHARGE, APRIL 1, 1959; AND AGRICULTURAL OPERATIONS (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.)		Only	for green or dry fodder (ears not husked or sinapped)?. Acres X X X X (The total of the ares for questions 19 to 21 must equal the acres for question its.) 23. How much of last year's CORN crop was or will be SOLD?			
('HAR(IE.) 1. What is your name? (Person in clurge)					Value of this corn and other corn	Size
What is your address? (Route or street number) (Post Office) (State) What is your address? (Route or street number) (Post Office) (State)					1 Aque Statistics products sold or to be sold . • \$	
What is your race?) White		rost Ontee) (state)	A	[24] How much SORGHUM was harvested for all purposes except strup last year?.	
(Check one) (c)				_	If "None," check and skip to SMALL GRAINS, question [30].	Class
5. Is this place a farm (ran	ch)?	0," ANSWI ND 7.	ER QUESTIONS		for GRAIN or for SEED? (Rither threshed or combined or fed in the head after cutting from stalk, 1 ton heads=25 bu, grain.) 26. How much SORGHUM was cut.	
(Check 6. What is the total acres	tone) [YES, IF "Y]	ES," SKIP	regulation [8]		for SILAGE? Acres Tons (Green weight) 27. How much SORGHUM or came was Tons	
7. Were there in 1949 or (a) 25 or more chicker	ıs? ducks? geese? pi	geons?	•		honged or grazed, or cut for dry forage or hay? Acres cut (Tho not locked acress reported in question 24.) (The total of the acres for questions 25 to 27 must equal the acres for question 24.) 20. What tour the many lea	Туре
or other poultry? (If you have checked "Y fill the remainder of this que	res" for this question, skip to calciumaire; likewise, as soon as y through (f), skip to question [s	question [8] an ou check "Yes" 8] and complet	. Livo Lies		29. What was the value of last year's SORGHUM rop which was or will be SOLD? (Report inadicut's shire as sold except that wed for seed or feed on this place.) (Dollars only)	
(b) Any hogs? cattle? rabbits? fur anims	sheep! norses! goals! als? other livestock? or l	domestic br≥s?	. 🗆 No 🗆 Yes		SMALL GRAINS: Which of the Following Small Grain Grops Were Harvested Last Year—	
(c) Any crops grown, (d) Any hay cut? or	such as corn, oats, cotto land pastured or grazed	nı, etc.? ?	. No Yes		(1) (2) (3) How much was sold or will be sold?	Irrigation
(f) Any vegetables or	or nursery and greenhouseries grown for sale?		. 🗆 No 🗆 Yes		For each crop harvested, Buswer these three acros were questions	
do not fill the remaind	d "No" for all questions der of this questionnaire.)			E PAR CRAINS	
Section II.—OWNERS					T30] GRAINS grown together and threshed as a MIXTURE? □ None (Whet and nots; wheat and barley; wheat and pryc outs and barley; outs and peas. Cudefline mixture.) Bu. Bu. sold □ □ □ □ mixture.)	
[8] How many acres of it you own more than one tract on this or an adjoining county. Incl. woodland, wasteland, etc.)	land do you OWN? of land, INCLUPE ALL LAN	DOWNED	None (Whole serres)	-	pyly; colfs and barley; cuts and peas. Underline minkture.] 31. WHEAT threshed? . □ None Acres ★ □ Bu, □ □ Bu, sold □ □ □	
woodland, wasteland, etc.) If no land is owned, cho	eck the square for "Non-	e" above.			36. OATS threshed? None Acres * Bu. Bu. sold Bu. sold	i
LAND RENTED FROM 9. How many acres of laincluding any worked on sh	OTHERS: nd do you RENT FROM	M others, _	7 None		37. OATS cut when ripe or nearly ripe for feeding muthreshed?	İ
(Include any separate fields, mead Also, include land used by you rent	iows, pasture land, woodland, v frce.)	vasteland, etc.	(Whole scres)	_	40. BARLEY threshed? . None Acres * Bu. Bu. sold	
If "None," check and s (a) Give the following infor					41. F I. A X S E E D threshed? □ None Acres ★ Bu Bu . sold Hreshed? □ None Acres ★ Bu Bu . sold	
		How many acres are	Does the landlord		46. OTHER GRAIN	
Name and addres	s of laudlord	from each landlord?	live on a farm?		(Underline kind.)	
			No Yes known	_	47. What was the total value of all small grain crops, including grain straw, SOLD or to be sold? (Crops reported in questions 30 to 46.) None & 5	
(Name) (I	Post Office) (State)		No Yes known	ļ	SOYBEANS, COWPEAS, PEANUTS, AND BOYBEANS: MUNGBEANS: Acres grown with with anyested barvested	
	Post Off be) (State)				(If grown with corn or other crops, report acreage of mixture in second column; if grown alone, report acreage in first column.)	
(List additional names under RE 10. Do you rent any of ti your wife's parent, grandpa	his land from your own	or	. □ No □ Nee	_	48. How many SOYBEANS were grown for all purposes last year? None * XXXX If "None," check and skip to question [53].	
11. Does the landlord fur power (as a part of his shar 12. \(\alpha\) Do you pay to	nish ALL the work anime in the operation of this	nals or tract s place)? .	or No Yes		49. How many SOYBEANS were harvested for BEANS?	
Answer (b) Do you pay to y all parts (Such as 1, 1, 1	our landlord any share of .)	the crops?	. No Yes		60. How many SOYBEANS were cut for HAY?.	
12(4) or livestock pro	your landlord any share o ducts? (Such as ½, ½, ½, s land under any other ar	f the livesto	ek . No Yes		51. How many SOYBEANS were hogged or grazed, or cut for silage? X X X	
(A fixed quantity of payment of taxes, ke	any product, upkeep of land as sep of landlord, rent free, etc.)	nd buildings,			82. How many SOYBEANS were plowed under for green manure, not grazed or otherwise harvested? (The local of the dense for questions 40 to 32 must equal the start for question 43.5) for questions 40 to 32 must equal the	
LAND MANAGED FOR [13] How many acres a HIRED MANAGER?.	OTHERS: do you operate for oth	hers as	None		FEET HOW MAN COMPLEX MAN	
(If a hired manager, enter the na land for others and also operate lan-					grown for all purposes flast year?. None * X X X X If 'None, 'elneck and skip to question [593].	
LAND RENTED TO OT 14. How many acres are	RENTED TO others, i	neluding			54. How many COWPEAS were harvested for DRY PEAS? Bu.	
land worked on shares? (Include any separate fields rer equipment should not be consider		🗆		-	66. How many COWPEAS were cut for HAY?	
15. Acres in This Pl owned (question 8) and as subtract the acres rented to (If a hired manager, subtract acr				1111111	57. How many COWPEAS were hogged or grazed, or cut for silage?	
	others (question 14) es in question 14 from acres in q	uestion 13.)	(Acres)		58. How many COWPEAS were plowed under for green manure, not grazed or otherwise harvested XXXX	
LOCATION OF LAND: 16. Is all the land in the in this county?	nis place (question 15)	located	. 🗆 No 🗀 V		IN Credital of the sees for questions 54 to 56 must equal the series for question 55,0	
If "No"—	are in this county?				[183] How many PEANUTS were grown for all purposes last year?. \ None \tau \times X X X \ \times X X X \	<
	ther counties and acres l				60. How many PEANUTS were harvested for picking or threshing?)M
(Name of county) RESIDENCE:	(Acres)	Name of count	(Acres)	-	61. How many PEANUT vines or tops were saved for HAY or FORAGET. (Include upon vines saved late picking or threshing, tops cut, and whole plants award for hay. This secrets may also be included in the Exert spectred in question 50.)	H
17. Do you live on this	place?	 :e—	, □ No □ Yes	-	cut, and whole plants award for hay. This access may also be included in the Saver spected in question 50.) [63] How many MUNGBEANS were harvested for BEANS last year? None Acros *	OKLAHOMA
acres are in	(Township)	(Count	y) (State)		CS. What was the value of last year's southeans.	0
acres are in	(Township)	(County	r) (State)	<u>ج</u> ا ا	compean, peanuls, and mungbeans which were of None (Bopts taken as old except that used for seed or food on this place.)	

	-	Approval expires December \$1, 19
AY CROPS:	E	TREE FRUITS, NUTS, AND GRAPES-Continued
69. FROM how many acres of land was hay cut last year? [] None (Do not include soybean, cowpea, peanut, or sorghum hay.)	XX	WHICH OF THE FOLLOWING KINDS OF (1) (2) (3) FAULT AND NUT TREES ARE ON THIS PLACE— How many How many How much
If "None." check and skip to question [79].		are trees or are trees or was harvested
(Report mixed hay under the hay which made up the largest part of the mixture For each hay, give total production of all cuttings. Count only once the acre of land from which cut when two or more cuttings of the same hay crop were		For each kind, answer vines NOT vines of in 1949?
of land from which cut when two or more cuttings of the same hay crop were made.)	4	these three questions age? age?
WHICH OF THE FOLLOWING HAY CROPS WERE CUT LAST YEAR-	_	161. APPLES? Bu
For each kind of hav cut, answer From how many How man		162. PEACHES7
these two questions	7	165. PEARS?
cut last year? cut?	-	
70. ALFALFA for hay (or for dehydrating)? Acres * Tons	_ x	168. CHERRIES? Lb
71. CLOVER or TIMOTHY, alone or mixed,		171. PLUMS and PRUNES7 Bu
r hay? Acres * 1088	X	174. APRICOTS?
72. LESPEDEZA for hay? Acres * Tons	_ X	178. GRAPES7 Lb
74. OATS, WHEAT, BARLEY, RYE, or other nall grain cut FOR HAY?	x	183. IMPROVED PECANS7 Lb
75. WILD HAY (prairie, range, or marsh	x	(Budded, grafted, or top-worked.) 184. WILD or SEEDLING PECANS? . Lb
ass) tuti		189, OTHER TREE FRUITS and
76. ANY OTHER HAY?. Acres Acres Acres Tons Acres Tons		NUTS? Nectarines, walnuts.
nderline kind.) "the sum of the seres in questions 70 to 76 must equal the total for question 60 except where two totall different hay crops were cut from the same land.)	- /////	(Give name) (Give quantity
different hay crops were cut from the same land.)		menute)
78. How much of last year's as y toose or will be SOLD? . None Tons Value \$5. (Dollars only) (Report landlord's share as and except that used for feed on this place.))X	[202] What was the value of last year's crop of fruits and nuis, including berries and other small fruits, that were or will be SOLD? None • \$
	-	fruits and nuts, including berries and other small fruits, that were or will be SOLD? None • \$
LFALFA SEED, GRASS, AND OTHER FIELD SEED CROPS: [73] Was any alfalfa seed, grass seed, or other \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		(Report landlord's share as sold.) (Dollars only)
	8	OTHER CROPS:
If "No," check and skip to question [96]. (Report production on a "clean seed" basis.)		203. Have all the crops harvested last year on this place (question 15) been reported? Popcorn, tobacco, or any other crops not mentioned.
		No. If "No." give below the name of the crop, acres harvested, and value of
80. How much ALFALFA SEED was arvested? Acres * Bushels	x	amount sold.
82. How much LESPEDEZA SEED was		Acres sales in 1949 S. (Oive quantity and) (Dollars only)
arvested? Acres w Founds		(Give quantity and) (Dollars only) Yes (Give quantity and) (Dollars only)
94. What OTHER FIELD SEED CROPS were harvested? Sudan rass, sweetclover including Hubam, red clover, vetch	e	
	J	NURSERY AND GREENHOUSE PRODUCTS, FLOWER AND VEGETABLE SEEDS AND PLANTS, AND BULBS:
(Give name) (Give quantity and un of measure)	i	204. Were any nursery or greenhouse to question [208].
95. What was the value of last pairs and		
end, grass, and other field seed crops which dere of vill be SOLD? (Report landlord's share as sold except that used for seed on this place.) (Dollars only)	0XX	SAE HOW MANY NURSERY PRODUCTS Value of
(Ataport minding)	7	
OTATOES, COTTON, AND OTHER CROPS:	-	you have last year?
VHICH OF THE What is the		
	or i	sales in
For each gron, answer (Report tenths of was a (Include landlord	l's	(Dollars only)
these three questions such as $\frac{1}{1}$, $\frac{1}{1}$, etc.) harvested! share as sold executations or that used for sole feed on this place.	Cor	207. How many of the following were produced for sale: Vegetables grown under glass, flower seeds, vegetable seeds, vegetable plants, bulbs, and mushrooms—
	-	
[96] Irish Potatoes for nome use or for sale? . None (If leat han 16 bushes were havenled, you need not report series.)	ю	(a) asles in
(If less than 15 bushels were harvested,	,	(b) In open? Acres ★ 1949 ● \$ (Dollar only)
	10	Section IV.—LAND USE IN 1949
nome use or for sale? None (Il less than 15 buthels were harvested, you need not report acres.)	3	Table 1 in This Place(sony seres from question 15)
	0	Now we want to distribute this land according to how it was used last
		Now we want to distribute this land according to how 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. Cive only whole acres.
sold and given pay for ginning	5	1
164. Sweet Sorghum for Strup? None Acres * Gal. (Dollars only	00	HARVESTED (including may cut) that year
Lb. of	00	(This area may be obtained by adding the acres in the fields from which one or more crops were harvasted or hay was cut last year, and the acres in nonbuaring and bearing plasted tree truits, muta, and grapes.)
107. Broomcorn? None Acres * brush - (Dollars onl)	<u>،</u>	nonbearing and bearing planted tree fruits, nuts, and grapes.)
Graps hogged or grazed, other than corn,	- 1	To BE FILLED BY CENSUS ENUMERATOR:
grazed, other than corn, sorghums, and annual	ļ	(a) Add acres of all crops (with * in Section
sorghums, and annual legumes? None		III) and enter total here (Acres)
Acres * XXX XXX	XX	(b) From how many acres of land were two crops harvested last year?
(Give name)	_ ↓	(A) Subtract the acres for (b) from (c) and
VEGETABLES FOR HOME USE AND FOR SALE: 114. Were any vegetables, sweet corn, or melons YES been used.	A-	enter difference here (Agree)
harvested last year for home use?	-	(This entry should be within three acres of the acres shown for question 209.)
harvested last year for some use: 115. Were any vegetables, sweet No. If "No," check and skip to question [149].		techi i
for sale for market or to canners or Yes. Answer questions 118 to 148.	E	216. How many acres of cropland were used only for the pasture (or grazing) last year?
	x	211. How many acres of cropland were in cultivated
HOW MANY I AURES WELLE THE LAW 14. etc. If two or more plantings of the anne crop we (Report tentus of an acre, such as '\psi, '	ere	summer fallow last year?
made, either on the same sand or on different said, repair which other crops were also harvested.) Include acres of vegetables harvested from land from which other crops were also harvested.)	: 1	A selection was been
118. Green beans (snap)	10	
A		all crops failed.)
10	10	ers How many acres of woodland were pastured
123. Cantaloups and muskmelens? Acres * 146. Watermelens? Acres *	10	(or grazed) last year?
10 (See list below)		214. How many scres of woodland were not pastured (or grazed) last year?
128. Sweet corn? Acres * 10 147. Other? (See list below.)	, 1	(or grazed) last year:
Acres *	<u> </u>	215. How many acres were in other pasture (other than cropland pastured and woodland pastured)?
136. Dry enions? . Acres * 10 (Give name)	10	216. How many acres were in house lots,
138. English peas? . Acros * 10 (Givename)	10	216. How many acres were in house lots, barn lots, lanes, roads, ditches, and wasteland:
	urb	Add these acres (questions 209, 210, 211, 212, 213, 214,
Asparagus Cusumbers Musiar/(greens) Hot propers Reds Freen that beam Egraphan Olers Sweet propers and Freen (Astron. Carrote and Oren onions and painlettos Furni Carrote romaine shallots pumpikis Turni	ps	215, and 216) and enter the total field (Acres)
Carrots romane Collards	- [Section V.—YEAR BEGAN OPERATION, AND OFF-FARM WORK AND OTHER INCOME IN 1949
148. What was the value of all vegetables SOLD last year? (Dollars on	.700X	
(Include landlord's share. Do not include the value of Irish potatoes and sweet polatoes soid.)		YEAR BEGAN OPERATION: 217. When did you begin to operate this place?. (Month) (Year) (You need not report month if you began to operate this place hetere issis.) (Month) (Year)
	No	(You need not report month if you began to operate this place before 1945.) (Month) (Year)
[149] Were any bernes of owner small	Yes	OFF-FARM WORK AND OTHER INCOME:
Were any horries or other small [No. 11 "No," check and said	to	(2) 1 to 49 days
		218. How many days did you work last year off your (2) 1 to 49 days (arm? Include work at a nonfarm job, business, (3) 50 to 99 days
TART VEAR FOR SALE-	1	profession, or on someone else's farm (Check one) (4) 100 to 199 days
	_ _	(Do not include exchange work.) ((5) 200 days or more
151. Strawberries?		219. Did any other member of your family living with you have a nonfarm job, business, profession, or work on you have a longarm job susiness.
152. Blackberries and dewberries (tame)? . Acres *		you have a nonfarm job, business, processor, or someone else's farm last year?
tre Other? Blueberries, hovsenberries, currative,		220. Did you have any income last year from any of the following sources—sale of products from land rented out, each rent, boarders, old sources—sale of products from land rented out, each rent, boarders, old sources—sale of products from land rented out, each rent, boarders, old sources—sale of products from land land land land land land land land
		sources—sale of products from land rented out, cash rent, boarders, old
gooseperries, tame rasportios, yourself		age administration principles of vour family?
gooseberries, tame raspositios, young		compensation, interest, and help from members of your talants
gooseberries, tame raspositios, young Acres * Quarts (Oive name)		as any and the constion 218 and "No" for both questions as
Give hame) TREE FRUITS, NUTS, AND GRAPES: "1531 As early full or nutl [] No. If "No," check and skip to question []	102].	If "None" for question 218 and "No" for both questions 218 and 220, skip to question [222].
GOVERNMENT AND GRAPES: TREE FRUITS, NUTS, AND GRAPES: 5153 As a say full or nut in No. If "No," check and skip to question [2]	102].	If "None" for question 218 and "No" for both questions 218 and 220, skip to question [222].
gooseberries, tame raspositios, young Acres * Quarts (Give name)	102].	If "None" for question 218 and "No" for both questions 21"

THE QUESTIONNAIRE

Coults III IDDICATION IN 1040	Office	TOGG IND DIGG INDIA 1999		097
Section VI.—IRRIGATION IN 1949	Office Use Only	HOGS AND PIGS, APRIL 1, 1950: [257] How many hogs and pigs of all ages, including sows		Office Use Only
[222] Of the total land in this place (reported in question 208), how many acres were IRRIGATED last year?	A-2	and hoars, are on this place?	-	No.
(Do not count land occupied by buildings or roads, or other land not actually irrigated.).	"	258. How many are less than 4 months old? (Number)		ŀ
If "None," check and skip to question [230]. 223. Of the land from which crops were harvested	1	259. How many are 4 months old and over? (Number)		
(reported in question 209), how many acres were	1_	(The total of the numbers for questions 25% and 259 must equal the number for question 257.)		
224. Of the land used only for pasture or grazing (Acres)	1	SHEEP AND LAMBS, APRIL 1, 1950:	J	Color-
(a) How many same were IRPICATED wild must be		E2601 How many ewes, rams, wethers, and lambs of all ages are on this place? None	_	Tenure
grass pasture? None (Acres) (b) How many acres were IRRIGATED tame	-	If "None," check and skip to question [272].		
grass pasture?		261. Of the total, how many are LAMBS born since Oct. 1, last year?		}
22K Of the company not harvested and not		262. Of the total sheep and lambs born before Oct. 1, last year, how many are—	×	į į
pastured (reported in questions 211 and 212), how many acres were IRRIGATED?	union	(a) EWES?		Size
Add the acres in questions 223, 224, and 225 and enter the total here	-	(c) RAMS and WETHERS? (Number)		Dige
236. Was all land in harvested crops irrigated last year? No [] Yes (Or are acres in question 223 same as in question 2007)		(The total of the numbers for questions 261 to 262 (c) must equal the number for question 260,) (Number)		
If "No"—		GOATS; RABBITS; AND FUR ANIMALS IN CAPTIVITY: [272] Are any of the following on this place or were any kept last year—		
(a) What are the names of crops that had the entire acreage irrigated? (If all orchard was irrigated, report "Orchard" as one crop.)		(a) GOATS1	_	
1 2 3	-	(c) FUR ANIMALS in captivity?	_	Class
4. (b) What are the names of crops that had only part of the acreage irrigated?	-[If "No" in (a), (b), and (c), check and skip to question [274]. 273. What was the value of mohair clipped; and		
(b) What are the names of crops that had only part of the acreage irrigated? (If any orchard was irrigated, report "Orchard" as one crop.)	1	what was the value of goats and kids, sout milk, rabbits (alice or dressed), fur animals, and petts SOLD in 1989?		{
1, 2, 3, 227. Does this place obtain irrigation water by means of its own	-	SOLD in 1949? None • \$ //00 (Dollars only)	-+	
individual supply ditches or pipe lines, or its own individual wells, pumps, diversion dams, or reservoirs?		SOWS AND GILTS FARROWING:	1	Туре
If "Yes"—		[274] How many sows and gilts have farrowed since December i, last year?	_	
(a) How many acree were irrigated [ast year with water obtained by these means?		275. How many sows and gilts are expected to		
by these means? "None Acres (Teatmenter I''ve," fill out Irrigation Questionnaire I-1.) 228. (a) What is the name of each (b) How many acres were		(Number) ANIMALS SOLD ALIVE IN 1949:		
supply ditch or pipe line (or its owner) not operated by this place individually, that	-	Which of the Following Animals Were Sold Alive Last Year (1949)— (Report as sold animals received by or sold for your landlord. Report all sales		Irrigation
delivered irrigation water on	-	for last year whether or not made from this place.)		
this place last year? None		For each kind, answer How many value of sales		1
NameAcres		these two questions were sold? in 1949?		
Name. Acres. (Total of scree in questions 27 (s) and 28 (b) must equal or exceed the acres in question 222.)		278. HOGS and PIGS sold (last year, 1949)?		
(Total of acres in questions 227 (s) and 228 (b) must equal or exceed the acres in question 222.) 229. How many acres in this place were irrigated by	Milli	(Number) (Dollars only)		
sprinklers last year?	-	277. CALVES soid (last year, 1949)?. None (Number) \$ (Dollars only)		
God No. 1771 HODDON PRODUCTS AND	G	sold (last year, 1949)? None		
Section VII.—FOREST PRODUCTS IN 1949 [230] How much was received last year from		(last year, 1949)?		
[230] How much was received last year from the sale of standing timber? \(\sqrt{\text{None sold}} \in \text{(Dollars only)} \)	-	280, HORSES and MULES sold		
the firewood, fence posts, sawlogs, etc. cut for home use or for sale.)		(last year, 1949)? None (Number) \$ \$		1 1
If "No," check and skip to question [243].		281. Were any hogs, calves, cattle, (No. If "No." check and skin		
232. How much FIREWOOD was cut last year on this place?	_	sheep, or lambs butchered last year on your place or for you?		
233. How many FENCE POSTS were cut ("X"X8") last year on this place?		282. How many HOGS and PIGS were butchered last year?	-	
234. How many SAWLOGS and VENEED Board	-	283. How many CALVES were butchered last year? None	_	(
LOGS were cut last year on this place? None feet	-	284. How many CATTLE, not counting calves, were butchered last year? None		
237. How much was received last year from the sale of firewood, fence posts, logs, lumber, pulprecod, and pilling and poles? None sold • \$	ХX	286. How much was received from the sale of (Number)	×	
238. How much man received last year from the	-	286. How much was received from the sale of meat, lard, hides, and other products from None animals butchered last year (1949)? (Report a wild my meator meat products needed by or sold to your landied.) (Dollars only)	_	
sale of bark, bolts, Christmas trees, hewn ties,		DAIRY PRODUCTS SOLD IN 1949: (Report all sales for fast year whether or not made from this place. Report as sold dairy products received by or sold for your insulted.)		
mine timber, and other miscellaneous forest products?	-	by or said for your landlord.) [287] Was any milk, cream, \(\sum \text{No.}\) If "No," check and skip to	н	
Section VIII.—PASTURE RECEIPTS IN 1949	Н	butter, or cheese sold last question [291].		1 1
17437 How much was resolved last year from the	1	(I, Lb. of milk		
sale of pasture or grazing privileges?	- x	288. How much WHOLE None 2. Lb. of sales in MILK was sold last year? . Sold butterfat 1040 8 1040 8		l l
	1	OR (Dollars only)		
Seeden IXLIVESTOCK ON THIS PLACE, APRIL 1, 1950, AND LIVESTOCK PRODUCTION IN 1949		of milk	-	
Include all animals on this place owned by you and by others. Also, any		289. How much CREAM None Pounds of sales in was sold last year?		.
animals belonging to this place but grazing on open range.		(If cream sold by gallon, multiply the number of gailons by 2] to get (Dollars only) pounds of butterfat.)		
MULES AND HORSES, APRIL 1, 1950:		290. How much was received from the sale of BUTTER, BUTTERMILK, SKIM MILK, and CRESSE last year? Do not include whole milk Nonc	İ	
245. Are any mules, horses, \ \ \ \ \ No. If "No," check and skip to question [248]. or ponies on this place? \ \ \ \ \ Yes		and cream		
246. How many are MULES and MULE COLTS of all ages?	_	WOOL SHORN IN 1949: [291] How many sheep and lambs	J	1
(Number) 247. How many are HORSES and COLTS of all ages, including ponies?		were shorn last year (1949)?	_	
(Number)	-	292. How many pounds of wool were shorn last year (1949)?	_ !	
CATTLE AND CALVES, APRIL 1, 1950: [248] How many cattle and calves of all ages		(Pounds) 293. What was the value of the wool shorn last year (1949)? (Vollars only)		
are on this piace? (Include all cattle and calves, both dairy and beef, on this place.) (Number)	_		=	
If "None," check and skip to question [257].		POULTRY, APRIL I, 1950, AND PRODUCTION IN 1949: [294] Are any chickens, turkeys, or [No. If "No." check and skip to other poultry on this place or were any	ĸ	
OF THE TOTAL CATTLE AND CALVES ON THIS PLACE—		kept last year?		[]
249. How many are COWS? Include heifers that have calved (Number)	-	295. How many CHICKENS, 4 months old Number and over, are on this place? None on hand	_	
250. How many are CALVES born since Jan. 1, this year? (Number)	-	296. How many CHICKENS,	ĺ	
251. How many are heifers and heifer calves born before Jan. 1, this year? (Number)	-	pullets, cockerels, and broilers, sales in were SOLD last year? None Number 1949 a.s. /00		
252. How many are buils, bull calves, steers, and steer calves born before Jan. 1, this year?		297. How many dozens of Value of		4
(The total of the numbers for questions 249 to 232 must equal the number for question 248.) (Number)		last year?		OKLAHOMA
COWS MILKED YESTERDAY:		298. How many TURKEYS were RAISED (Dollars only) last year? None raised None		<u>o</u>
253. How many COWS and HEIFERS were MILKED YESTERDAY?		under contract, whether sold, eaten, or now on hand.)	_	5
254. How many MILK COWS were on this place yesterday? (Number) Include dry milk cows and milk heifers that have calved None	_	299. How many TURKEYS, 4 months old and Number over, are on this place? None on hand None on hand		7
(Number)	-	other pourty (not counting chickens and Number		×
255. How many gallons of MILK were produced yesterday? . (Oallons) 256. How many pounds of BUTTER were CHURNED last week?	-			ا ت
CHURNED last week?		301. How much near received from the sale of TURKEYS and TURKEY EGGS, and DUCKS, Some sales in GEESE, and THEIR EGGS last year? Sold 1949 (Oblian only)	_1	
		(Dollars only)	-	<u>"</u>

BEES AND HON		No. If "No." cher	ok and skin to		ĸ	Section XIII.—MISCELLANEOUS INFORMATION, APRIL 1, 1950	L
by you last year? question [306]. 303. How many hives of BEES did you own last year? . Number				_	TRADING CENTER: 324. What is the distance to the [Less than 1 mile trading center to which you go most OR	ξ vo	
304. How many pounds of HONEY were produced last year by your bees?					-	(whole much is over dirt or OR	VO nr
			19 🗆 \$	_/00 only)	_	unimproved roads? (Miles and tenths or a mile	1 =
Include equip	FACILITIES AND EC ment and facilities tha TELEPHONE on the	t are temporarily out	of order.	Yes	L	325. On what kind of road is this place located? 2. (Check one) 3. Dirt or unimproved	∓
		HINE!		Yes	=	VALUE, DEBT, AND TAXES: (When respecting the value of the land, give the approximate amount for which the land and buildings on it would sell. Do not report assessed values. Give either value per acre or total value.)	В
	lace have ELECTRIC If "No," check and s from a power line. Wh monthly electric bil from a home plant.		of your	,		LAND OWNED BY YOU: 326. Enter here answer for question 8 None (Acres) If "None," skip to question [329].	
309. DO YOU	HAVE-	.	(Dollars)	(Cents)		(a) How much would this land and the buildings on it sell for? \$ OR \$ (Forarce) OR dollar only)	_
	er pump? . { No Yes of water { No Yes	(d) Electric washing				327. Is there any MORTGAGE DEBT on the land and buildings owned by you?	
(Include only water storage t	heaters with hot Yes heaters with hot Yes	(f) Electric por				328. What was the total amount of property taxes paid (or payable) in 1949 on all property owned by you?	{=or
(For quick free Do not include	anks.) er?	L			×	(170 mars only)	
Include all eque	inment kent	LOWING ARE ON		rear of		(a) Of this total, what was the amount of taxes separately on the land and buildings?	{≘vx
you or by oth	iers.	(f) Motortrucks? . (Include pick-ups.)	. Namber	model		LAND RENTED FROM OTHERS: [329] Enter here answer	
(a) Grain comb (For barvesting grains or seeds operation.)	in one					[329] Enter here answer for question 9	-
(b) Corn picker	rs?	(g) Wheel tractors other than garden? (If home-made ente HM under year of newest model.)	. !	-		the buildings on it sell for? \$OR \$/OO (Per sere) 330. If you pay any cash as rent, what is the amount for the year?	-
(c) Pick-up hay	balers?	(h) Garden tractors		x x x _	x	LAND MANAGED FOR OTHERS:	OR
(d) Upright silo	s?	(i) Crawler tractors (Track laying, caterpillar.)	s?			[331] Enter here answer for question 13	-
(e) Pit or trenc	th silos? ,	(j) Automobiles? . (Include all automobiled workers, or other	obiles belonging to hers living on this p	you, lace.)	x	(c) How much would this land and the buildings on it sell for?	_x
S	ection XI.—FARM LA	BOR LAST WEEK			M	LAND RENTED TO OTHERS:	
311. About how you (the person in	many hours last we charge of this place) of this place?	ek did 2. do farm 3.	☐ None ☐ 1 to 14 hou ☐ 15 to 34 ho	ure	_	(a) How much would this land and	-
312 How many	OTHER MEMBERS	LOE VOUR	☐ 35 to 54 ho ☐ 55 hours or	urs more		the buildings on it sell for?	
FAMILY worked of last week at far RECEIVING CA	on this place 15 hours of the work or chores, SH WAGES?	more during WITHOUT	□ None (Pe	Pragna)	_	B. B. L. L. L. L.	L
II 313. How many	HIRED PERSONS of at farm work or chore your family receiving cash w	vorked any time last.			_	[333] Who furnished the information given in this report? (Check which) Operator; Wife or other member of operator's family; Landlord;	
If "None," 314. How many do you expect to e	check and skip to que of these hired person mploy for—	estion [316]. s working last week				☐ Hirediahorer; ☐ Neighbor; ☐ Other (Give name under REMARKS)	
	ys or more during the an 150 days during th		(r	ersons)	_ '	(Give month and day) 1970 REMARKS:	
(The tota number for qu	of the numbers for question	s 314 (e) and (b) must equal	the (Pe	ersons			·
(a) How many of these hired persons were paid on a—	(b) What was the agreed cash rate of pay? (If more than one person, give average)	(c)	(d) What, other cash wages, di workers rece (Cheek white	than d these			
Monthly basis?	s	hours per month	☐ House ☐	Other			
(1) Weekly	(Per month)		room	None Other			
basis? (Persons)	\$(Per week)	hours per week	Board and room	None			
Daily basis?	\$	hours per day	☐ House ☐	Other			
(Persons)	(Per day)		and room	None Other	_x		
Hourly basis? (Persons)	(Dollars and cents per hour)	*******	Board and room		_^		
Piecework basis? (Persons)	******	*********	House		хх		
(5)			and room	None			
If you are r	enting land from othe	NDITURES IN 1949		1			
[316] How mu HIRE?	threshing, combining, slio	ur landlord. ur for MACHINE	None \$	/00			
1 317. How much	h was spent last y	ear for HIRED	None 8				
318. How much livestock and poul	h was spent last yes try?, bay, mill (seds, concentrate ng and mixing (sed.)	r for FEED for	None \$		_	ENUMERATOR'S RECORD—To be filled by Census Enumerator.	
amounts paid for grinds 319. How much OF LIVESTOCK	, hay, mill feeds, concentrate ng and mixing feed.) n was spent last year AND POULTRY (includ	for PURCHASE ling baby chicks)?.		(00 m ealy)	_	STATE Oklahoma COUNTY E. D. No.	
320. How much was spent last year for GASOLINE and other petroleum FUEL and OIL for the farm business?.				/00	_	TOWNSHIP	
BULBS, PLANTS, and TREES?					-	Is this place in the agriculture sample?	⊒ Yes
REPAIRS, include and batteries?	h was spent last yes ling cost of repairing,	parts, tires, tubes,	None \$	/00	_	•	, 1950
323. How much was spent last year for FARM MACHINERY REPAIRS other than for tractors. None 100							, 1960

_	1	Tables			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 operator	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	3,0	2, 3-0
Alsike clover seed	12 11	5		by economic classby size of farm	22		•••••
Animals, domestic	11, 13, 16	4,6	3,9-12	by type of farm	19 21		
Animals, fur (in captivity)	11	4		Farm operators:			
Annual legumes, specified	12	5		by ageby color	5, 15 3, 5, 14-16		1,5-8
See Bees.			1	by residence	5, 15	1,6	1,5-8
Apples	12 12	5 5	4	by tenureby years on farm	3,13-16,20,25	2	6,9-12
Area, approximate land	12	1	1	Farm products, value of	5,15 11-13	4-7	1,5-8 3,9-12
Asparagus	12	5		Farm property, specified, value of	1,4,13,15,17,18		5-8
Automobiles	7,8,15	3,6	5-8	Farm slaughterFarms, number	11 1,2,12-15,24	1,6,7	1,5-8
Barley	12	5		by class of work power	1,2,12-13,24	3	5-8
BeansBees.	12 11	5		by color of operator	3, 5, 14-16	1,2,2a	
Beets	12	5		by economic classby kind of road	13, 16, 27	3	8-12 5-8
Berries, specified	12	5		by kind of workers	j	3,6	2,5-8
Blackberries, tame (included with Blackberries and dewherries)	12	5		by size of farmby tenure of operator	2, 13, 16 3, 5, 13-16	2, 2a	5,8-12 6,8-12
Blueberries (tame and wild)	12	5		by total value of products sold	13,16	2, 24	3,9-12
Boysenberries (included with Logan-		_	[by type of farm	13, 16, 22, 27	7	7,9-12
berries and youngberries)	12 12	5 5		Feed, expenditures for	9,13,15 12	3,6	5-8
Bulbs. See Nursery and greenhouse products.				Field and seed beans, dry	12	5	
Butchered animals	11 12	4	3	Field and seed peas, dry	12 16 91 96	5	
Buttermilk sold (included with Butter,	11,13	4		Field-crop farms	13, 16, 21, 26 12, 13, 16	5,7	7,9-12 4,9-12
buttermilk, skim milk, and cheese sold)	11,13	4		Figs	12, 13, 13	5	
Cabbage	12	5		Filberts (included with Filberts and hazelnuts)	12	-	
Calves. See Cattle and calves.	12	,		Firewood and fuelwood	12	5	
Cane, sugar	12	5		Flaxseed	12	5	
Cantaloups and muskmelons	12 12	5 5		Flowers and flowering plants	12 12, 13	5,7	9-12
Cash-grain farms	16,21,26	7	7,9-12	Fruit-and-nut farms	12, 13, 16, 21, 26	7	7,9,10;12
Cash rent	4,17 3,14-16,20,25	2	6,9-12	Fruits and nuts	12, 13 3, 13-16, 18, 20, 25	5,7	4,9-12
Cash wages paid for farm labor	9, 19-23	3,6	2, 5-8	Fur animals in captivity	3, 13-10, 18, 20, 25	la,2,2a,6	6,9-12
Cattle and calves	11, 13, 16	4,6	3,9-12				
Cauliflower	12 12) 5 5		Gasoline and other petroleum fuel and oil, expenditures for	9,13,15	3,6	5-8
Cherries	12	5		Geese raised	11	3,0	
Cheese sold (included with Butter,	11 10			General farms	13, 16, 21, 26	7	7,9,10,12
buttermilk, skim milk, and cheese sold) Chick brooder, electric	11,13 15	4 3	5-8	Gilts. See Sows and gilts.	11	4	l
Chicken eggs sold	11, 13, 16	4,6	3,9-12	Gooseberries	12	5	
Chickens	11, 13, 16	4,6 5	3,9-12	Grain combines	7,13,15 12	3	5-8
Citrus fruits, specified	12	3		Grapefruit	12	5	
by color of operator	3,5,16	2		Grapes	12	5	
by economic classby size	13, 16, 27 2, 13, 16	7 2	9-11 5,8-12	Grasses (tame or wild)	12 14	5	
by tenure of operator	3, 13, 16	2	6,9-12	Grazing privileges, receipts from	12	5	
by type	13,16	7	7,9-12 9-12	Green peas (English)	12	5	
by value of products soldby work power	13,16 7,15		5-8	greenhouse products. See Marsely and		1	
Clover	12	5		7			
Color and tenure of operator	3,5,13,14 13,16,17,22,27	2 6	6,9-12 8-12	Hay, all kinds	12 13, 15	5 3	5-8
Corn	12, 13, 16	5,6	4,9-12	Hazelnuts (included with Filberts	10,10	ľ	5-0
Corn pickers	13,15	2,3,6	5-8	and hazelnuts)	12	5	
Cotton farms.	12, 16, 21, 26 16	5,7 5,7	8-10,12 7-12	heifers)	11, 13, 16	4,6	3,9-12
Cottonseed (included with Cotton sold)		5		Hired labor, expenditures for	9,13,15,19-22	3,6	2,5-8
Cowpeas	12 11, 13, 16	5 4,6	3,9-12	Hired workers	19,20,22-25,27		2
Cream sold	11,13	4.	3	Hogs and pigs	11, 13, 16	4,6	3,9-12
Crop and livestock farms, general	16,21,26	1 1 6	7,9-12	Home freezers	15	3 4	5-8
Crop-share tenants	1,4,12-15,17,18 3,14-16,20,25	1, la,6	5-8 6,9-12	Hops	112		
Croppers (separately for South only)	3, 14-16, 20-25	2	6,9-12	Horses and colts	11	4	
Crops harvested. See individual crops	12,16	5-7 5	4,9-12	Horses and mules	11, 13, 16	4,6	3,9-12
Cultivated summer fallow	12 14,15	1	5-8	and greenhouse products	8, 12, 13, 16		9-12
				Hot water heater, electric	15	3	5-8
Dairy farms	13, 16, 21, 26 11, 13	4,6,7	7,9-12 3,9-12	Income, farm. See Value of farm			1
Date of enumeration	6	4		products sold	12, 13, 15, 16		3, 5, 9-12
Days worked off farm	5,15	1	1,5-8	Irish potatoes	1, 13, 14, 15	5,6 1,1a	5-8
Dewberries, tame (included with Blackberries and dewberries)	12	5			1, 10, 17, 10	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.			
Ducks 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 area, approximate	1,2,4,13-15,17,18	1, la, 2, 6	1,5-9
Economic class of farm	13, 16, 27	7	8-12	Land in fruit orchards, vineyards,]	1, 3-
Eggs	11, 13, 16	4,6	3,9-12	and planted nut trees	12		
Electricity	7,15 12	3,6	5-8	Land in irrigated farms	1,14,15	la 1, la	5-8
English or Persian walnuts	12	5		Large farms	13		
Ewes	11	4.	2,5-8	Legumes, specified annual	12 12		
Expenditures, farm	8,9,13,15,19-22	3,6				1 - 5	

Item		ables		Item	- - 1	ables	
	State	County	Economic area		State	County	Economic area
espedeza	12	5		Residential farms	22,27	7	8,
ettuce (included with Lettuce and	*			Rice	12 [5	
romaine)	12 12	5 5		Road, kind of	7,15 12	3,6	
imes	12	5		Rye	12	5	
ivestock and livestock products sold	11, 13	4,7	3,9	Ryegrass	12	5	• • • • • • • •
ivestock butcheredivestock farms, other than dairy	11	4	3	Sales of livestock (sold alive)	11,13,16	4.6	9
and poultry	13, 16, 21, 26	7	7,9,10,12	Sampling, reliability of	28,29		
ivestock-share tenants	14-16,20,25	2	6,9-12	Sawlogs and veneer logs	12	5	• • • • • • •
vestock, specifiedvestock sold alive	11, 13, 16 11, 13, 16	4,6	3,9,11 9-12	Seed beans, dry field and	12 12	5 5	
oganberries (included with Boysenberries	11,15,10	4,0	3-12	Seeds	12	5	
and youngberries)	12	5	4	Share-cash tenants	3,14-16,20,25	2	6,9
pine seed	12	5		Share tenants and croppers	3,14-16 11,13	2 4	9, 11
achine hire, expenditures for	13,15	3,6	5-8	Silage	12	. 5	
chinery, farm	7,8,13,15	3,6	5-8	Silos	15	3	
naged land	1,14,15	1 1 2 2 6	5-8	Sirup Size of farm	2,13,16,19,24	5 2	1 6 6
indarins (included with Tangerines	3,13-16,20,25	la,2,2a,6	6,9-12	Slaughter, farm	2,13,10,19,24	4	1,5,8
and mandarins)	12	5		Small fruits	12	5	
ple sirup	12	5		Small grains	12	5	•••••
ple sugar	12 12	5 5		Snap beans	12	5	
ilk	11,13	4	3	Sorghums	12	5	
lk cows	11, 13, 16	4,6	3,9-12	Sows and gilts	11,13	4,6	
lking machinellet	7,15 12	3 5	5-8	Soybeans	12	5	• • • • • • •
nt for oil	12	5		and equipment.			
scellaneous and unclassified farms	13, 16, 21, 26	7	7,10,12	Specified farm expenditures	13,15	3,6	2
xed grains	12	5		SpinachSpring wheat	12	5	• • • • • • •
tortrucks	7, 8, 13, 15	4 3	5-8	Squash	12 12	5	
les and mule colts	11	4		Steers and bulls	îi	4	
ingbeans	12	5		Strawberries	12	5	
avy beans	12	5		String beans	12	5	
onwhite farm operators	3, 15, 16	2.2a		Sudan grass	12	5	
rsery and greenhouse products	8, 12, 13, 16	5,7	<i>.</i>	Sugar beets, for sugar	12	5	
ts, specified	12	5		Sugarcane	12	5	
ts	. 12	5		Summer fallow, cultivated	14,15	1 5	
ff-farm work	5,15	1,6	1,5-8	Sweet corn	12	5	
ives	12	5		Sweetpotatoes	12	5	
nions	12	. 5			١		
perators, farm:	5, 15		1,5-8	Tangerines and mandarins	12 10,18	5	
by color	3, 5, 14-16	2		Telephone	7,15	3,6	• • • • • • • • • • • • • • • • • • • •
by residence	5,15	1,6	1,5-8	Tenants	3,13,14-16,20,25	2	6,
by tenure	3,13-16,20,25	2	6,9-12	Tenure of farm operator	3, 13-16, 20, 25	2,6	6,
by years on present farm	5,15 12	5	1, 5-8	Timothy	12, 16	5 5	
med land	1,14,15,18	ĩ	5~8	Tobacco	12	5	
4	0 1 10 10 00 05	, , , ,		Tomatoes	12	5	
art ownersart-time farms	3, 4, 13-18, 20, 25 22, 27	1a, 2, 2a, 6	6,9-12 8,12	Tractors	7,8,15	3,6	1
asture	1,13-15	1,1a	5-8	Trading center, distance to	7	3 3	İ
sture receipts	12	5		Tree fruits, nuts, and grapes. See	· ·	1	1
aches	12	5	4	individual crops	12	5	
ars	12 12	5		Tung nuts Turkeys	12	5 4	
85	12	5		Type of farm	13, 21, 26, 27	7	7,9,1
cans	12	5		, , , , , , , , , , , , , , , , , , ,			
elts. See Fur animals in captivity.	12	5		Unclassified farms	13	7	1
rquisites furnished hired workers	23,24		2	SSCS ST TRIBUTE.	1, 13-15	1,1a	1
by color and tenure	25			Values:		[
by economic classby size of farm	27 24		• • • • • • • • • • • • • • • • • • • •	farm products cold	11 12 12	5,7 4-7	
by type of farm	24			farm products soldfarms (land and buildings)	11, 12, 13 1, 13, 15, 18	1, la, 6	3,
gs. See Hogs and pigs.			[livestock	11	4,6	3,
ling and poles	12	5		Vegetable farmsVegetables	13, 16, 21, 26	7	7,
mientos	12	5		Velvetheans	12	5 5	• • • • • • • • • • • • • • • • • • • •
ums and prunes	12	5		Vetches for seed	12	5	
pcorn	12	5		Vineyards. See Land in fruit orchards.		1	1
tatoesultry	12 11, 13, 16	5,6 4,6,7	3,9-12	vineyards, and planted nut trees.		1	1
ultry farms	13, 16, 21, 26	4, 0, 7	7,9-12	Wages paid, cash	9, 19-23	3,6	2
wer feed grinder, electric	15	3	5-8	Walnuts (English or Persian)	12	3,6	l
wer line, electric	7,15	3	5-8	Washing machine, electric	7,15	3	
oducts, farm, value of	11-13 12	4,5	3,9-12	Water pump, electric	7,15	3	1
unes (included with Plums and prunes)	12	5			12	5	1
lpwood	12	Š		Wax beans	12	5	
1126 1 6 2 1 1 1 1 1 1 1			ļ.	Wheat	12	5	
bbits and fur animals in captivity	11 11	4		White farm operators	0,10,10	2,2a	
ms and wethersspberries, tame	12	5.		Winter wheat	12	5 5	
ceipts from grazing privileges	12	5		Woodland	1.13-15	1, la	
d clover seed	12	5		Work off form		4	
edtopent, cash, paid	12 4,17	5		Work off farm	5,15	1,6	1
			5-8	Years on farm	1 -	1	Ι,
nted land	1, 4, 14, 15, 17	1	3-0				
	1, 4, 14, 15, 17 5, 15	1,6	1,5-8	Youngberries (included with Boysen- berries and loganberries)	5		1