Colo.--Denver County 121 1969 Census of Agriculture-County Data All Farms Table 1. Farms, Land in Farms, and Land Use: 1969 and 1964 All Farms 1964 1969 1964 1969 Number of farms by acres harvested: 50 to 99 acres 100 to 199 acres 200 to 499 acres 500 to 999 acres 1,000 acres and over 37 58 All farms number. . _ 419 7.2 -----325 8.7 Land in farms acres. . Average size of farm acres. . 45 440 •9 43 328 Approximate land area acres. . Proportion in farms percent. . Cropland used only for pasture or grazing ... farms acres. .8 1 42 4 585 665 123 936 14 109•73 (NA) 179 045 30 275.50 -(NA) 24 3 49 All other cropland (see text) ... farms Land in Farms According to Use acres. 34 138 34 89 54 192 54 126 Total croplandfarms. . Woodland including woodland -pasture farms. 2 acres. farms. acres. Number of farms by acres harvested: 1 to 9 acres. 20 to 29 acres. 30 to 49 acres. 21 187 (NA) 238 All other land (see text) farms. . 33 51 2 acres. 28 76 22 112 farms. Irrigated land 1 1 acres.

All Farms

Table 2. Farms, Land in Farms, and Land Use, by Size of Farm: 1969 and 1964

				1969)	1964						
			Farms with harvested cropland Farms with irrigated land								Farm harvested	s with cropland
					Acres of			Acres of		A		Acres of harvested
	N. orbert	Acres in	Number	Total acres	harvested	Number	Total acres in farms	irrigated land	Number	Acres in farms	Number	cropland
	Number	farms	Number	in farms	cropland	Number	111 101105		Humber		Hunder	cropiano
All farms	37	325	34	176	89	28	161	76	58	419	54	126
Farms with-			10	74	44	24	41	31	52	128	49	63
1 to 9 acres	32	78 38	30	76 38	15	24	61 38	15	<u> </u>	80	3	32
10 to 49 acres	,	62	2	20 62	30	1	62	30	-		-	-
50 to 69 acres	1	02	-	02	20	:	02		1	91	1	30
70 to 99 acres	-			-		-	-	_	i	120	1	1
100 to 139 acres	-	147	-	-		-	-		-		-	<u>:</u>
140 to 179 acres	1	147	-		-	-	-	-	-	- 1	-	
180 to 219 acres	-	-	-	-	-	-	-	-	-	-	-	-
220 to 259 acres	-	-	-	-	~	-	-	- 1	-	- 1	-	-
260 to 499 acres	-	-	-	-	-	-	-	~	-	-	-	-
500 to 999 acres	-	-	-	-	~	-	-	- [-	-	-	-
1,000 to 1,999 acres	-	-	-	-	-	~	-	-	-	-	-	-
2,000 acres and over	-	-	-	-	-	-	-	-	-	-	-	-

Table 3. Farm Operators--Tenure and Characteristics: 1969 and 1964

	1969	1964		1969	1964
Farms and land in farms operated by– All farm operatorsfarms acres. Harvested croplandfarms acres.	37 325 34 89 33	58 419 54 126 47	Farm operators by age groups: Under 25 years	- 4 19 2	1 6 19 16 5
Full owners	254 31 57	47 273 45 115	55 to 64 years 65 years and over Average age Farm opcrators by place of residence:	9 52+1	11 49 . 3
acres Harvested cropland farms acres	62 1 30	13 2 4	On farm operated Not on farm operated	20 9	34 (NA)
Tenantsfarms acres Harvested croplandfarms acres Percent of tenancy	3 9 2 2 8.1	5 9 3 8,6	Farm operators reporting days of work off farm 1 to 49 days 50 to 99 days 100 to 199 days 200 days and over	3 	7 3 4

All Farms

All Farms

Table 4. Farm Income and Sales: 1969 and 1964

	1969	1964		1969	1964
Number of farms by economic classes: Class 1—Sales of \$40,000 and over	24	28	Market value of all agricultural products sold (see text)dollars	2 737 775	3 076 250
Class 2— " \$20,000 to \$39,999	8	15	Average per farm dollars.	73 993	53 038
Class 3- "\$10,000 to \$19,999	1	5	Crops including nursery		
Class 4- " \$5,000 to \$9,999	1.	2	products and hay farms	34	(NA)
Class 5 "\$2,500 to \$4,999	-	2	dollars	2 230 801	2 633 349 5
Cless 6 (see text)	1	1	Forest productsfarms	1	- be
Part time (see text)	-	-	dollars	724	1 IVer
Part retirement (see text)	2	5	Livestock, poultry, and their products farms	3	
Abnormal (see text)	-	-	dollars	506 250	442 852

122 ColoDenver County	All Farms	1969 Census of Agnculture-County Data		
All Farms	Table 4 Farm Income and Sales: 1969 and 1964 -Continued			

All Farms	Table 4	. Farm Income and Sal	es: 1969 and 1964 Continued		
	1969	<u>1964</u>	1	<u>1969</u>	1964
Farms by value of agricultural products sold \$1 to \$249 \$250 to \$499 \$500 to \$999	- 2	- - 1	Farms with farm-related income from Customwork and other agricultural services farms. dollars	1 849	(NA) (NA)
\$1,000 to \$1,499 \$1,500 to \$1,999 \$2,000 to \$2,499 \$2,500 do \$2,499	1 - - 34	2 1 2 52	Recreational services farms dollars Government farm programs	-	(NA) (NA)

All Farms		Tab	le 5. Farm Production	Expenses: 1969 and 1964		
		1969	1964		1969	1964
Farm production expenses, total (see text)	farms. dollars	37 2 063 529	58 (NA)	Seeds, bulbs, plants, and trees farms dollars.	28 143 994	54 93 790
Number of farms with expend S1 to S499 S500 to S999 S1,000 to S1,999	litures of-	- 2	(NA) (NA) (NA)	Commercial fertilizer farms dollars. Lime farms . dollars	33 3 342 -	56 16 534 (NA)
\$2,000 to \$2,999 \$3 000 to \$4,999 \$5,000 to \$9,999 \$10,000 and over		1 1 32	(NA) (NA) (NA) (NA)	Other agricultural chemicals (see text) farms. dollars Gasoline and other petroleum fuel	23 2 095 37	(NA) (NA) 58
Items reported both years	dollars.	1 268 171	1 541 569	and oil for the farm business , , farms, dollars	75 204	187 865
Livestock and poultry	. farms dollars	2 73 272	18 000	Hired farm labor . farms. dollars.	36 686 593	58 1 040 650
Feed for livestock and poultry Commercially mixed formula		273 414	180 005	Contract labor, machine hire, and customwork farms dollars.	8 12 352	6 4 725
feeds	farms tons dollars.	3 782 273 414	2 945 180 005	All other production expenses farms dollars.	36 793 263	(NA) (NA)

Table 6. Machinery and Equipment on Place: 1969 and 1964

	1969						1969			
	Farms reportin	<u>e</u>	Dollars			Farm	is reporting	Dollars		
Estimated market value of all machinery and equipment, total By value groups \$1 to \$999	36 3		246 320 1 800	\$10,000 to \$19,999		16 5 11 1		45 520 38 000 133 000 28 000		
	1969						1964			
•		1	Equipment manufactured							
			1965 or	ater	1964 or earlier	_				
Selected Machinery and Equipment	Farms reporting	Number	Farms reporting	Number	Farms reporting	Number	Farms reporting	Number		
Automobiles Motortrucks including pickups	23 29	31 42	13 17	13 20	15 16	18 22	49 39	72 73		
Tractors other than garden tractors and motor tillers Riding garden tractors 7 hp and over	23 4	35 5	6 2	8 3	18 2	27 2	26 (NA)	38 (NA)		
Grain and bean combines, self propelled Complekers, corn heads, and	-	-	-	-	-	-	-	-		
Complexers, com neads, and picker shellers Pickup balers	=	-	-	-	=	-	-	-		

All Farms

All Farms

Table 7. Livestock and Poultry: 1969 and 1964

		1969	9	1964				
	Inventory		Sales		Inventory		Sales	
	Farms reporting	Number	Farms reporting	Number	Farms reporting	Number	Farms reporting	Number
Any cattle, hogs, or sheep	-	(X)	-	(X)	1	(NA)	(NA)	(NA)
Cattle and calves	-	-	-	-	1	3	-	-
Farms with	-	=	-	-	} 1{	(NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)
20 and over . Cows and heifers that had calved Milk cows	-	-	(X) (X)	(X) (X)	1	1	(NA) (NA)	(NA) (NA)
Farms with - 1 or 2 3 or 4 5 to 9	-	=	(X) (X) (X)	(X) (X) (X) (X)	1	(NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)
10 and over Hogs and pigs Farms with	-	-	-	-	، ۲	2 (NA)	-	
1 to 4 5 to 9 . 10 to 24 25 and over	-	Ξ	-	-		(NA) (NA) (NA)	{ -{	(NA) (NA) (NA)
Feeder pigs	(X)	(X)	-	-	(NA)	(NA)	(NA)	(NA)
Litters of pigs farrowed between- December 1 of preceding year and November 30 December 1 of preceding year and May 31	-	-	(X) (X)	(X) (X)	-	-	(x) (x)	(X) (X)
June 1 and November 30	-	-	(X)	(X)	-	-	(x)	(X)

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All Farms

969 Census of Agriculture – County Data				1060 and 106	1 Continued			
All Farms	Table 7	2. Livestoc 1969	k and Poultry	y: 1969 and 1964		196	1	-
	Inventory		Sal	les	Invent	ory	Sal	.es
	Farms reporting	Number	Farms reporting	Number	Faims reporting	Number	Farms reporting	Number
eep and lambs	-	-	-	-	-	-	-	-
orses and ponies ,	1	4	-	-	(NA)	(NA)	1	4
ickens 3 months old or older	1	(Q)	1	(D)	4	61 967	(NA)	45 750
Farms with- 1 to 99 100 to 399	-	-	-	-	2	(NA) (NA)	(NA) (NA)	(NA) (NA) (NA)
400 to 1,599 l,600 and over	- 1	(0)	1	(0)	2	(NA) (NA)	(NA) (NA)	(NA)
Hens and pullets of laying age excluding started pullets	1	(0)	1	(D)	3	61 948	(NA)	(NA)
oilers and other meat-type chickens ess than 3 months old (see text)	-	-	-	-	(NA)	(NA) (NA)	- (NA)	- (NA)
her livestock and poultry		(X)	2	(X)	(NA)	(NA)		
ll Farms		Table 8.	Crops Harve	sted: 1969 and 1	964			
	1969		1964				1969	1964
eld corn for all purposes farms.	-		-	Hay, excluding sorghum	hay , farms acres.		-	(NA) 48
For grainfarms. acres. bushels	-		-	Cotton .	tons farms .		-	320
	-				acres. bales.		-	-
Cut for silage, green or dry fodder, or hogged or grazed farms. acres.	:		(NA)	Peanuts for nuts	farms		-	-
					acres. pounds		-	-
brghums for all purposes except strupfarms.	-		-	Tobacco .	farms.		-	-
For grain or seedfarms . acres bushels	-		-		acres. pounds.		-	-
	-		-	Irish potatoes and sweet	potatoes farms . acres.		-	(NA)
Cut for silage, dry forage or hay, or hogged or grazed farms acres	-		· (NA)	Vegetables, sweet corn, melons for sale	or farms acres.		6 46	4 23
heat for grain	-		1	Berries for sale			-	-
acres. bushels.	-		30	Land in orchards (see te			-	-
ther small grains for grainfarms.	-		(NA)	ļ	acres.		-	(NA)
acres	-		-	Other crops	farms. acres.		6	(NA)
oybeans for beans farms. acres bushels	-		-	Greenhouse products us or other protection		1 1	30 71 549	(NA) 2 234 412
	Farms With S	Sales of	\$2,500 an	d Over (Econo	mic Classes	1-5)		
Class 1-5 Farms	Table 9.	Farms, La		, and Land Use: 1	969 and 1964		1050	100
	<u>1969</u>		1964	i			1969	1964
lass 1-5 farms number	34		52	Total woodland .			-	-
and in farms acres Average size of farm acres	322 9•4			1	acres			-
/alue of land and buildings			409 7.8	Woodland pastured	acres. farms		-	-
	4 472 665		7.8 (NA)		farms acrès,		-	:
Average per farm dollars Average per acre dollars	4 472 665 131 548 13 890•26		7.8	Woodland pastured	farms acrès,		-	
Average per farm	131 548 13 890•26		7.8 (NA) (NA) (NA)	Woodland not past	farms, . acres, ared , farms , acres, acres,		:	-
Average per farmdollars Average per acre	131 548		7.8 (NA) (NA)	Woodland not pasti	farms, . acres, ared , farms , acres, acres,		:	-
Average per farm	131 548 13 890•26 32		7.8 (NA) (NA) (NA)	Woodland not past	farms acres . acres . acres . acres . acres . acres . acres .		-	-
Average per farm dollars. Average per acre dollars. Land in Farms According to Use iotal cropland farms. acres. Harvested cropland farms. acres.	131 548 13 890.26 32 136 32		7.8 (NA) (NA) (NA) 186 49 120	Woodland not pastu Pastureland and rangela cropland and woodlar Improved pasturela	farms acres. ured . farms . acres. and (other than id pasture) farms. acres. nd and		:	-
Average per farm dollars. Average per acre dollars. Land in Farms According to Use otal cropland otal cropland farms. acres. acres. Harvested cropland farms. acres. acres. Number of farms by acres harvested: 1 to 49 acres	131 548 13 890.26 32 136 32		7.8 (NA) (NA) (NA) 186 49	Woodland not pastu Pastureland and rangela cropland and woodlar Improved pasturela rangeland Pastureland and rar	farms acres. acres. acres. and (other than do pasture) farms. acres. acres. acres.		-	- - - - - - - - - - - - -
Average per farm dollars. Average per acre dollars. Land in Farms According to Use otal cropland farms. acres. Harvested cropland farms. acres. Number of farms by acres harvested: 1 to 49 acres. 50 to 99 acres. 100 to 199 acres.	131 548 13 890-26 32 136 32 87 32		7.8 (NA) (NA) (NA) 186 49 120 (NA) (NA) (NA)	Woodland not pastu Pastureland and rangela cropland and woodlar Improved pasturela rangeland	farms acres. ared , farms . acres. and (other than d pasture) farms acres. acres. acres acres		-	- - - - - (NA)
Average per farm dollars. Average per acre dollars. Land in Farms According to Use otal cropland otal cropland farms. acres. acres. Harvested cropland farms. acres. scres. Number of farms by acres harvested: 1 to 49 acres. 100 to 199 acres. 200 to 499 acres. 200 to 499 acres. 50 to 99 acres.	131 548 13 890-26 32 136 32 87 32		7.8 (NA) (NA) (NA) 186 49 120 (NA) (NA) (NA) (NA)	Woodland not pastu Pastureland and rangela cropland and woodlar Improved pasturela rangeland Pastureland and rar not improved	farms acres. acres. acres. acres. acres. acres. acres. acres. acres. acres.		- - - - - - - - - -	-
Average per farm dollars. Average per acre dollars. Land in Farms According to Use otal cropland otal cropland farms. acres. farms. Harvested cropland farms. acres. farms. Number of farms by acres harvested: 1 to 49 acres. 100 to 199 acres. 200 to 499 acres. 500 to 999 acres 500 to 999 acres. 1,000 acres and over. 1,000 acres. 1,000 to 199 acres. 99 acres.	131 548 13 890-26 32 136 32 87 32		7.8 (NA) (NA) (NA) (NA) 186 49 120 (NA) (NA) (NA) (NA) (NA) (NA)	Woodland not pastu Pastureland and rangela cropland and woodlar Improved pasturela rangeland Pastureland and ran not improved All other land (see text	farms acres. acres. acres. ad pasture) farms acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres.		- - - - - - - - - - - - - - - - - - -	- 35
Average per farm dollars. Average per acre dollars. Land in Farms According to Use otal cropland otal cropland farms. acres. acres. Harvested cropland farms. acres. farms. 00 or farms by acres harvested: 1 to 49 acres. 100 to 199 acres. 200 to 499 acres. 1,000 acres and over. 1,000 acres and over. 2,000 acres and over. 2,000 acres and over.	131 548 13 890-26 32 136 32 87 32		7.8 (NA) (NA) (NA) 186 49 120 (NA) (NA) (NA) (NA) (NA)	Woodland not pastu Pastureland and rangela cropland and woodlar Improved pasturela rangeland Pastureland and rar not improved	farms acres. acres. acres. add pasture) farms. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres.			- 35 232 20
Average per farm dollars. Average per acre dollars. Land in Farms According to Use otal cropland otal cropland farms. acres. farms. Harvested cropland farms. acres. farms. Number of farms by acres harvested: 1 to 49 acres. 100 to 199 acres. 200 to 499 acres. 500 to 999 acres. 500 to 999 acres. 1,000 acres and over. 1,000 acres acces.	131 548 13 890-26 32 136 32 87 32		7.8 (NA) (NA) (NA) (NA) 186 49 120 (NA) (NA) (NA) (NA) (NA) (NA)	Woodland not pastu Pastureland and rangela cropland and woodlar Improved pasturela rangeland Pastureland and ran not improved All other land (see text	farms acres. acres. adves. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres.		186 26	109 (NA)
Average per farm dollars. Average per acre dollars. Land in Farms According to Use otal cropland otal cropland farms. acres. acres. Harvested cropland farms. acres. farms. S0 to 99 acres 50 to 99 acres 100 to 199 acres 50 to 99 acres 1,000 acres and over 1,000 acres and over 2,000 acres and over farms. 2,000 acres and over farms. cropland used only for pasture or grazing farms. cropland in cover crops, legumes, farms.	131 548 13 890-26 32 136 32 87 32		7.8 (NA) (NA) (NA) (NA) 186 49 120 (NA) (NA) (NA) (NA) (NA) (NA) (NA)	Woodland not pastu Pastureland and rangela cropland and woodlar Improved pasturela rangeland Pastureland and ran not improved All other land (see text Irrigated land	farms acres. acres. acres. ad (other than ad pasture) farms. acres. acres. acres. acres.) farms. acres. acres. acres. acres. acres. acres. acres.		186 26	- 232 20 109 (NA)
Average per farm dollars. Average per acre dollars. Land in Farms According to Use otal cropland otal cropland farms. acres. Harvested cropland Harvested cropland farms. acres. Secres. Number of farms by acres harvested: 1 to 49 acres. 100 to 199 acres. 100 to 199 acres. 200 to 499 acres. 1,000 acres and over. 1,000 acres and over. 2,000 acres and over. 2,000 acres and over. farms. cropland used only for pasture or grazing Cropland in cover crops, legumes, and soil-improvement grasses, not harvested and not pastured. farms.	131 548 13 890-26 32 136 32 87 32		7.8 (NA) (NA) (NA) (NA) 186 49 120 (NA) (NA) (NA) (NA) (NA) (NA) (NA)	Woodland not pastu Pastureland and rangela cropland and woodlar Improved pasturela rangeland Pastureland and rar not improved All other land (see text Irrigated land	farms acres. acres. acres. ad (other than ad pasture) farms. acres. acres. acres. acres.) farms. acres. acres. acres. acres. acres. acres. acres.		186 26	- 232 20 109 (NA)
Average per farm dollars. Average per acre dollars. Land in Farms According to Use total cropland farms. acres. Harvested cropland farms. acres. Harvested cropland farms. acres. Number of farms by acres harvested: 1 to 49 acres. 50 to 99 acres. 200 to 499 acres. 200 to 499 acres. 200 to 199 acres. 200 to 199 acres. 200 to 199 acres. 2000 to 199 acres. 200 to 499 acres. 200 to 199 acres. 2000 acres and over	131 548 13 890-26 32 136 32 87 32		7.8 (NA) (NA) (NA) (NA) 186 49 120 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	Woodland not pastu Pastureland and rangela cropland and woodlar Improved pasturela rangeland Pastureland and rar not improved All other land (see text Irrigated land Total pastureland (all t Conservation Grain or row crops fam	farms acres. acres. adved farms . acres. acres. farms. acres. acres. acres. farms. acres. farms. acres. farms. acres. farms. acres. farms. acres. farms. acres. farms. acres.		186 26	- 232 20 109 (NA) 42
Average per farm dollars. Average per acre dollars. Land in Farms According to Use Total cropland farms. acres. acres. Harvested cropland farms. acres. acres. Number of farms by acres harvested: 1 to 49 acres. 100 to 199 acres. 500 to 999 acres. 200 to 499 acres. 1,000 to 1,999 acres. 200 to 199 acres and over. 1,000 to 1,999 acres. 2,000 ceres and over. 2,000 ceres and over. 2,000 to to grap acres. acres. Cropland used only for pasture or grazing farms. Cropland in cover crops, legumes, and soil-improvement grasses, not harvested and not pastured. farms. Cropland on which all crops failed farms.	131 548 13 890-26 32 136 32 87 32 - - - - - - - - - - - - - - - - - -		7.8 (NA) (NA) (NA) (NA) 186 49 120 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	Woodland not pastu Pastureland and rangela cropland and woodlar Improved pasturela rangeland Pastureland and rar not improved All other land (see text Irrigated land	farms. acres. acres. add (other than add pasture) farms. acres. acres. acres. acres. acres.) farms. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres. acres.		186 26	- 232 20 109 (NA) 42 (NA)
Average per farm dollars. Average per acre dollars. Land in Farms According to Use fotal cropland farms. acres. acres. Harvested cropland farms. acres. farms. acres. farms. block farms. acres. farms. acres. farms. block farms. acres. for 0 99 acres. 100 to 199 acres. 500 to 499 acres. 200 to 499 acres. 500 to 199 acres. 200 to 199 acres. 1,000 to 1.99 acres. 2,000 acres and over 1,000 to 1.99 acres. 2,000 acres and over acres. 2,000 acres and over farms. acres. acres. Cropland used only for pasture or grazing or grazing farms. acres. acres. Cropland in cover crops, legumes, and soil-improvement grasses, not harvested and not pastured farms. acres. cropland on which all crops failed farms.	131 548 13 890-26 32 136 32 87 32 - - - - - - - - - - - - - - - - - -		7.8 (NA) (NA) (NA) (NA) 186 49 120 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	Woodland not pastu Pastureland and rangela cropland and woodlar Improved pasturela Pastureland and rar not improved All other land (see text Irrigated land	farms acres. acres. add pasture) farms acres.		186 26	- 35 232 20 109 (NA) 42 (NA)
Average per farm dollars. Average per acre dollars. Land in Farms According to Use Total cropland farms. acres. acres. Harvested cropland farms. acres. acres. Number of farms by acres harvested: 1 to 49 acres. 100 to 199 acres. 500 to 999 acres. 200 to 499 acres. 1,000 to 1,999 acres. 200 to 199 acres and over. 1,000 to 1,999 acres. 2,000 ceres and over. 2,000 ceres and over. 2,000 to to grap acres. acres. Cropland used only for pasture or grazing farms. Cropland in cover crops, legumes, and soil-improvement grasses, not harvested and not pastured. farms. Cropland on which all crops failed farms.	131 548 13 890-26 32 136 32 87 32 - - - - - - - - - - - - - - - - - -		7.8 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	Woodland not pastu Pastureland and rangela cropland and woodlar Improved pasturela Pastureland and ran not improved All other land (see text Irrigated land Total pastureland (all t Conservatii Grain or row crops fam the contour	farms acres. acres. add pasture) farms acres.		186 26	- 35 232 20 109 (NA) 42 (NA) (NA)
Average per farm dollars. Average per acre dollars. Land in Farms According to Use Total cropland farms. acres. farms. Harvested cropland farms. acres. farms. S0 to 99 acres. farms. 100 to 199 acres. 500 to 99 acres. 1,000 acres and over 1,000 acres and over 1,000 acres and over farms. 2,000 gcres and over farms. 2,000 gcres and over farms. acres. forpland in cover crops, legumes, and soil-improvement grasses, not harvested and not pasture Cropland in cover crops, legumes, acres. farms. Cropland on which all crops failed farms. acres. Cropland on which all crops failed failed farms. acres. Cropland in cultivated summer failow	131 548 13 890-26 32 136 32 87 32 - - - - - - - - - - - - - - - - - -		7.8 (NA) (NA) (NA) (NA) 186 49 120 (NA) (NA) (NA) (NA) (NA) (NA) (NA) (NA)	Woodland not pastu Pastureland and rangela cropland and woodlar Improved pasturela Pastureland and rar not improved All other land (see text Irrigated land	farms acres. acres. acres. advers. acres.		186 26	- 35 232 20 109

Farms With Sales of \$2,500 and Over

Class 1-5 Farms

Table 10. Farms, Land in Farms, and Land Use, by Size of Farm: 1969 and 1964

			1	1969						
				Fai	rms with harvested crop	and		Farms with irrigated land		
	Number 1969	1964	Acres in farms, 1969	Number	Total acres in farms	Acres of harvested cropland	Number	Total acres in farms	Acres of irrigated land	
Class 1-5 farms	34	52	322	32	174	87	26	159	74	
1 to 9 acres	29 3	46 4	75 38	28 3	74 38	42 15	22 3	59 38	29 15	
50 to 69 acres	1	1	62 -	1	62	30 -	1-	62 -	30	
100 to 139 acres	1	1	147	Ξ	-	-	-	:	:	
180 to 219 acres	2	2	=	Ξ	Ξ	Ξ	Ξ	Ξ	Ξ	
260 to 499 acres	:	:	-	-	2	-	-	:	:	
1,000 to 1,999 acres		-	-	=		-				

Class 1.5 Farms

Table 11. Irrigation and Artificial Drainage: 1969

	<u>1969</u>		1969
Class 1-5 farms with some irrigation in the last 5 years	26	Irrigated land-Continued Croplandfarms.	26 74
Proportion of all class 1-5 farms percent. ,	76.4	acres Harvested	26 74
Land in farms	159	Used only for pasture	:
Cropland	123	Pasture, other than cropland pasture	-
Class 1-5 farms irrigated in 1969 number. Proportion of all class 1-5 farms percent	26 76.4	Water used acre-feet.	158
Land in farms	159	Class 1-5 farms with artificial drainage	2 5.8
Average per farm	6.1	Land in farms	2 1.0
Cropland	123 74	Drained land	2 1.0
irrigated land	74	Class 1-5 farms reporting both irrigation and drainage in 1969	2
Average per farm	2.8	Land in farms acres.	2

Class 1-5 Farms

Table 12. Farm Operators--Tenure and Characteristics: 1969 and 1964

	196	59	1964	1	1969	(1964
		Negro operated				Negro	
	All farms	farms	<u>All farms</u>		All farms	operated farms	All farms
Farms and land in farms operated by-				Corporation, including family			
Class 1 5 farm operators , farms	34	-	52	owned	11	-	(NA)
acres	322	-	409	acres.	38	-	(NA)
Harvested cropland farms	32	-	49	10 or fewer shareholders farms.	11	-	(NA)
acres	87	-	120	acres	38	-	(NA)
				More than 10 shareholders , farms.	-	-	(NA)
Full owners		-	42	acres .	-	-	(NA)
acres		-	(NA)	Other	-	-	(NA)
Harvested cropland farms		-	(NA)	acres	-	- 1	(NA)
acres	56	-	(NA)				
				Farm operators by age groups:			
Part owners		-	2	Under 25 years	-	-	1
acres		-	(NA)	25 to 34 years	4	-	19
Harvested cropland . farms		-	(NA)	35 to 44 years	3	-	19
acres		-	(NA)	45 to 54 years	18	-	15
				55 to 64 years	2		5
Tenants ., . farms		-	4	65 years and over	51.1	0.0	(NA)
acre		-	(NA) (NA)	Average age	51.1	0.0	(TNA /
Harvested cropland farms		-		For a second second second second second			
acres	. 1	0.0	7.6	Farm operators by place of residence	19	- 1	30
Percent of tenancy	5.8	0.0	/•0	On farm operated	7		22
			1	Not on farm operated	,	- 1	
Farms by type of organization				Farm operators reporting days of			
Individual or family	19	-	(NA)	work off farm	9	- 1	5
acres		-	(NA)	1 to 49 days	3	-	3
	207			50 to 99 days	-	-	-
Partnership , , , , , , , , , , , , , , , , , , ,	. 4	-	(NA)	100 to 199 days	-	-	2
acres	. 15	-	(NA)	200 days and over	6	-	-

Class 1.5 Farms

Table 13. Farm Income and Sales: 1969 and 1964

	1969	1964		1969	1964
Number of class 1.5 farms by economic class: Class 1–Sales of \$40,000 and over	24	28	Number of class 1-5 farms by value of agricultural products sold: \$1 to \$2,499 (see text)	-	(X)
Class 2- " \$20,000 to \$39,999	8	15	\$2,500 to \$4,999 \$5,000 to \$7,499	-	2
Class 3 "\$10,000 to \$19,999	1	5	\$7,500 to \$9,999 \$10,000 to \$14,999	-	2
Class 4- "\$5,000 to \$9,999	1	2	\$15,000 to \$19,999	<u>:</u>	4
Class 5 \$2,500 to \$4,999	-	2	\$20,000 to \$29,999 \$30,000 to \$39,999	2	11 4
Market value of all agricultural products sold (see text)farms dollars Average par farmdollars	34 2 735 625 80 459	52 3 067 801 58 996	\$40,000 to \$59,999 \$60,000 and over \$60,000 to \$79,999 \$80,000 and over	9 15 2 13	11 17 (NA) (NA)

.

1969 Census of Agriculture-County Data

Farms With Sales of \$2,500 and Over

Table 13. Farm Income and Sales: 1969 and 1964-Continued

Class 1.5 Farms	Table 13.	Farm Income and Sal	es: 1969 and 1964-Continued		
	1969)	1	1969	_
	Farms reporting	Dollars		Farms reporting	Dollars
Crops including nursery			Livestock, poultry, and their products sold	2	(D)
products and hay sold	32	2 229 151	Poultry and poultry products	2	(0)
Grains	-	-	Dairy products	-	-
Tobacco	-	-	Dairy cattle and calves .	-	-
Cotton and cottonseed	-	-	Other cattle and calves	-	-
Field seeds, hay, forage, and silage	-	-	Hogs, sheep, and goats	-	-
Other field crops	-	-	Other livestock and livestock products	-	-
Vegetables, sweet corn, and melons	4	38 983	Farms with farm related income from—		
Fruits, nuts, and berries	-	-	Customwork and other agricultural services	1	849
Nursery and greenhouse products	30	2 190 168	Recreational services	-	-
Forest products sold	11	724	Government farm programs		

Class 1-5 Farms

Table 14. Farm Production Expenses and Hired Farm Workers: 1969 and 1964

expenses, total (see text)	Class 1-5 Farms	Table 14. Farm Produc	ction Expenses ar	Id Mired Farm Workers: 1909 and 1904		
Class 1-5 farm production 34 58 Commercial fertilizer farms 3 204 16 534 Number of farms with expenditures of - (NA) (Ime farms 3 204 16 534 Number of farms with expenditures of - (NA) (Ime farms 2 201 (NA) S1 to 51,999 - - (NA) Other agricultural chemicals 2 021 (NA) S3 000 (s 52,999 - 1 (NA) Gasoine and other petroleum fuel 3 4 58 S10,000 (s 53,999 - 15 (NA) Gasoine and other petroleum fuel and oil for the farm busines 2 dollars. 2 3 440 3 4 270 S20,000 (s 53,999 - 15 (NA) Gasoine and other petroleum fuel and oil for the farm busines dollars. 2 3 440 3 4 270 Items reported both years . 12 66 8 16 1 541 588 Discel oil		1969	1964	1	1969	1964
expenses, total (see (sk))	Class 1-5 farm production	34	58			
Number of lambde of lambd	dollars	2 060 899	(NA)	Lime farms.	2	(NA)
S 10 0 (32,999) 1 (NA) (NA) (See text) (dollars. 2 082 (NA) S 0,000 to 52,999 1 (NA) (See text) (dollars. 2 082 (NA) S 0,000 to 53,999 13 (NA) (See text) (See		-	(NA)			
S2,000 to S4,999 1 (NA) 1 (NA) 1 (NA) 1 (NA) S3,000 to S4,999 1 (NA) Gasoline and other petroleum fuel 34 58 S10,000 to S4,999 13 (NA) (NA) dollars. 75 53 187 69 S20,000 to S4,999 13 (NA) dollars. 75 53 187 69 S20,000 to S4,999 13 (NA) dollars. 75 53 187 69 S40,000 and over 12 266 816 1541 58 6asoline farms. 23 340 34 28 Items reported both years dollars. 73 27 18 00 dollars. 2 1 1 26 600 <t< td=""><td></td><td>1</td><td></td><td></td><td>21</td><td></td></t<>		1			21	
\$3,000 to \$3,999 1 (NA) Gaoline and other petroleum fuel 34 58 \$5,000 to \$3,999 13 (NA) Gaoline and other petroleum fuel and oil for the farms 34 58 \$20,000 to \$39,999 13 (NA) Gaoline and other petroleum fuel and oil for the farms 34 58 \$20,000 to \$39,999 12 (NA) Gaoline and other petroleum fuel and oil for the farm business .farms. 75 053 187 869 \$20,000 to \$39,999 12 1266 816 1541 58 Gaoline and other petroleum fuel Gaoliars. Gaoliars. Gaoliars. Gaoliars. Gaoliars. Gaoliars. Gaoliars. Gaoliars.					2 082	(NA)
SS,000 (ro S9)999 4 (NA) (NA)<		1				
\$10,000 to \$19,999 13 (Na) 160 in 00 the faill bosites fails. 75 053 167 869 \$20,000 to \$39,999 15 (Na) dollars. 74 869 58 \$40,000 and over		4			34	58
S20,000 to 339,999 15 (NA) Gasoline farms 34 58 S40,000 and over 1 266 816 1 541 588 Gasoline farms 23 340 34 270 Livestock and poultry farms 2 (NA) Oliesel oil farms 23 340 34 270 Livestock and poultry farms 2 (NA) Oliesel oil farms 23 340 34 270 Livestock and poultry farms 2 (NA) Oliesel oil farms 58 2000 1 Feed for livestock and poultry farms 273 414 180 000 Motor oil, grease, piped gas, 8300 600 Commercially mixed formula 2 1 180 000 farms 33 58 Commercially mixed formula 2 1 180 000 farms 33 58 feed ingredients farms 273 414 180 000 farms 33 58 foliars 2773 414 180 000 farms 33 58 foliars 2773 414 180 000 farms 30 52		13			75 053	187 869
S40,000 and over			(NA)		34	
Items reported both years 1 266 1 541 588 Dissel oil 1, farms. - 7 200 Livestock and poultry farms. 2 1 180000 00lars. 5 1 Livestock and poultry farms. 2 1 180000 00lars. 5 1 Feed for livestock and poultry farms. 2 1 180000 000 Motor oil, grease, piped gas, 34 58 Commercially mixed formula 2 1 1 1800000 dollars. 33 58 Commercially mixed formula 2 1 1 1800000 dollars. 665 895 1040 670 Feed ingredients farms. 3782 (NA) 1800000 dollars. 685 895 1040 670 Motor oil, grease, piped gas, 1040 1800000 farms. 33 58 58 1040 670 670 665 895 1040 670 Motor oil, grease, piped gas, 1 (NA) 150 323 58 51	\$40,000 and over	••			23 340	34 270
Litems reported both years dollars 2 (NA) 1 - 2 2 0 Livestock and poultry	•	1 266 816	1 541 588		-	7
Livestock and poultry farms. 2 (NA) LP gas, butane, and propane. farms. 5 farms. 60/00 600 600 Feed for livestock and poultry farms. 273 414 180 000 Motor oil, grease, piped gas, kerosene, and fuel oil 34 58 58 1000 600 Commercially mixed formula feeds. 273 414 180 000 Motor oil, grease, piped gas, kerosene, and fuel oil farms. 34 58 Commercially mixed formula feeds. 2 1 100 000 Hired farm labor farms. 33 58 dollars. 273 414 180 000 Hired farm labor farms. 30 52 dollars. 273 414 180 000 Workers by number of days worked: 30 52 dollars. - (NA) 100 days or morefarms. 30 52 dollars. - - (NA) workers. 30 52 dollars. - - - - 10 00/00 tons.	Items reported both years dollars.	•			-	2 200
Construction 73 272 16 000 dollars 8 300 600 Feed for livestock and poultry	a a construction designed	2	(NA)		5	1
Feed for livestock and poultry, farms 2 1 dollars 273 414 180 000 Commercially mixed formula 2 1 feeds		73 272	18 000		8 300	600
Vertex low investors and pointly invest formula 273 414 180 000 kerosene, and fuel oil investors and pointly invest formula 34 150 58 Commercially mixed formula 2 1 ited s		2	1			
Commercially mixed formula 2 1 dollars. 43 413 150 799 feedsfarms. 3 782 (NA) dollars. 665 895 1 040 670 dollars 273 414 180 000 dollars 665 895 1 040 670 Feed ingredients		273 414	180 000			
Commercially mixed forms 2 1 feeds tons. 3 7 82 (NA) dollars. 273 414 180 000 Feed ingredients farms. 665 895 1 040 670 Feed ingredients farms. 665 895 1 040 670 Jobilars. (NA) (NA) Vorkers by number of days worked: 30 52 Workers and the second sec					43 413	150 799
tons. 3 782 (NA) dollars. 273 414 180 000 feed ingredients. (NA) tons. (NA) dollars. (NA) dollars. (NA) feed ingredients. (NA) dollars. (NA) workers. 150 dollars. (NA) dollars. (NA) dollars. (NA) dollars. (NA) dollars. (NA) dollars. 27 dollars. 27 dollars. 27 dollars. 3059 dollars. 100 dollars. 7 dollars. 9096 dollars. 9096 dollars. 2004		2	1			
dollars. 273 414 180 dollars. dollars. 685 895 1040 670 Feed ingredients.		3 782	(NA)	Hured farm Jahor farms		
Feed ingredients farms. (NA) tons. (NA) dollars. (NA) Whole grains farms. 150 tons. (NA) dollars. (MA) dollars. (Ma) dollars. (Ma) dollars. (Ma) dollars. (Ma) </td <td></td> <td>273 414</td> <td>180 000</td> <td></td> <td>685 895</td> <td>1 040 670</td>		273 414	180 000		685 895	1 040 670
tons. - (NA) 150 days or more. , farms. 30 52 dollars. - (NA) 150 days or more. , farms. 150 323 Whole grains		-	(NA)			
dollars - (NA) workers 150 323 Whole grains farms - (NA) Less than 150 days .farms 27 (NA) tons. - (NA) workers 336 (NA) dollars. - - (NA) workers 336 (NA) Hay, green chop, and silage - - - (NA) (NA) tons. - - - - (NA) dollars. - - - - - Seeds, bulbs, plants, and trees - - - -		-	(NA)			
Whole grains - - - Less than 150 days . farms. 27 (NA) tons. - (NA) workers. 336 (NA) dollars. - - - - - - - Hay, green chop, and silage - <		-	(NA)		150	323
Whole grains - (NA) Less than 150 days - 336 (NA) dollars. -	Contract (
tons – (NA) dollars – – (NA) Hay, green chop, and silagefarms – (NA) Hay, green chop, and silagefarms – (NA) dollars – (NA) dollars – (NA) dollars – 26 Seeds, bulbs, plants, and treesfarms – 26 Seeds, bulbs, plants, and treesfarms – 26 Seeds bulbs, plants, and trees	Whole grains	-		Less than 150 days, farms,		
dollars - - Contract labor - farms, 1 (NA) Hay, green chop, and silage , farms, - - - dollars, 3 059 (NA) dollars, - - - - - - 6 dollars, - - - - - - 6 Seeds, builbs, plants, and trees - - - - - -		-	(NA)	workers, .	336	
Hay, green chop, and silage farms - - dollars 3 059 (NA) tons - (NA) Machine hire and customwork farms 7 6 dollars - - - - - 6 Seeds, bulbs, plants, and trees - - - - - -		-	-	Contract labor	1	
tons		-			3 059	(NA)
dollars 9 096 4 725 Seeds, bulbs, plants, and trees farms 26 54 All other production expenses . farms 34 (NA)		-		Machine hire and customwork farms.	7	6
Seeds, builds, plants, and trees tartis.		-	-	dollars	9 096	4 725
	Seeds bulbs plants and trees		54	All other production expenses farms		
	dollars.	143 823	93 790	dollars .	792 001	(NA)

Class 1-5 Farms

Table 15. Machinery and Equipment on Place: 1969 and 1964

	1969					1969		
Farms reporting		Dollars			Farms	reporting	Dollars	
33	5	237 820				11 1	133 000 28 000	
		38 820 38 000				Ξ	2	
		1969			1	1964		
	1		Equipment ma	anufactured —	_			
		1965 or la	ater	1964 or earlie	<u>۱</u>			
Farms reporting	Number	Farms reporting	Number	Farms reporting	Number	Farms reporting	Number	
20 8	28 16	11	11	14 3	17 6	49 (NA)	72 (NA)	
27	40	17	20	14	20	39	73	
,	20	5	0	2	,		(NA)	
21 7 1	33 15 5	6 1 -	8 3 -	16 6 1	25 12 4	26 (NA) (NA)	38 (NA) (NA)	
20 2	29 4	5 1	5 3	16 1	24	26 6	32	
4	5	2	3	2	2	(NA)	(NA)	Colo
:	-	-		-	-	(NA)	(NA)	-Den
-	Ξ	-	-	2	=	(NA) (NA)	(NA) (NA)	ver (
-	-	-	-	-	=	(NA) (NA) (NA)	(NA) (NA) (NA)	County
	Farms reporting 33 16 5 5 5 7 7 20 8 27 7 7 21 7 1	1969 Farms reporting 33 16 5 Farms reporting Number 20 28 8 16 27 40 7 20 21 33 7 15 1 5 20 29 2 4	1969 Dollars Farms reporting Dollars 33 237 820 16 38 820 5 36 000 16 38 820 16 38 820 16 38 800 1969 1965 1969 Farms reporting Number Farms reporting 20 28 11 8 16 - 27 40 17 7 20 3 21 33 6 7 15 1 1 5 - 20 29 5	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $

Farms With Sales of \$2,500 and Over

Class 1-5 Farms

Table 16. Poultry: 1969 and 1964

	Inven	tory	S	ales		Inver	ntory	S	ales
	Farms	Number	Farms	Number		Farms reporting	Number	Farms reporting	Number
1969 Any poultry	1	(x)	2	(X)	1969 Turkeys		-	1	(D)
Chickens 3 months old or older	1	(D)	1	(0)	Turkey hens kept for breeding	-	-	-	-
Farms with- 1 to 1,599	-	-	-	2	Other turkeys	-	-	1	(D)
1,600 to 3,199 3,200 to 9,999 10,000 and over	1	- (0)	1	(0)	Ducks, geese, and other poultry	-	-	-	-
Hens and pullets of laying age	1	(0)	1	(D)	1964	(NA)	(NA)	(NA)	(NA)
excluding started pullets Pullets not yet of laying age	1	(0)	-	-	Any poultry Chickens 4 months old or older	2	(0)	(NA)	45 750
Other chickens	-	-	-	-	Broilers and other meat-type	(NA)	(NA)	-	-
Broilers and other meat-type chickens less than 3 months old	-	-	-	-	chickens	(NA)	(NA)	-	-

Class 1-5 Farms

Table 17. Cattle and Calves: 1969 and 1964

		1		Sales		
	inventory		Total		Fattened on grain and co	centrates
	Farms reporting	Number	Farms reporting	Number	Farms reporting	Number
1969						
1999	1	(X)	-	(X)	(X)	(X)
Any livestock				(X)	(X)	(X)
Any cattle, hogs, or sheep	-	(X)	-	(X)	(X)	(X)
	-	-	-	-	-	-
Cattle and calves Farms with –	_	-	-	-	-	-
1 to 19	-	-	-	-	-	-
20 to 49		_	_	_	_	_
50 to 99	-		-	-	-	-
100 to 199						
200 and over		-		-		-
200 to 499	-	-	-	-	-	-
500 and over	(x)	(X)	_	_		-
Cattle	(2)		-	-		
	(**)	(X)		-	_	_
Farms with- 1 to 9	(X) (X)	(X)	-			-
10 to 19						
20 to 49	(X) (X)	(X) (X)	-	-		-
50 to 99		·^/]	_			
"00 and over	(x)	(X)	-	-	-	-
"00 and over	(X) (X)	(X) (X)	-		2	
200 to 499	(x)	(X)	-	-	-	-
500 and over	(X)	(X)	_	- [-	-
Caives						
Farms with-	(X)	(X)	-	- 1	-	-
1 to 9	(X)	(X)	-	-	-	-
10 to 19	(X)	(X)	-	-	-	-
20 to 49	(X)	(X)	-	-	-	-
50 to 99	(X)	(X)		-	_	-
100 and over	(x)	(X)	-	-	-	-
100 to 199	(x)	(X)	-	-	-	-
200 and over	-	-	(X)	(X)	(X)	(X)
Heifers and heifer calves						
Buils and steers, including calves	-	-	(X)	(X)	(X)	(x)
	-	(X)	(X)	(X)	(X)	(X)
Milk sold to plants or dealers						
1964			(NA)	(X)	(NA)	(NA)
Any cattle, hogs, or sheep	-	(X)				
	-	-	-	-	(NA)	
Cattle and calves	(NA)	(NA)	-	-	-	-
Cattle					_	
Calves	(NA)	(NA),	-	-	-	-

	Cows and heifers that	had calved	Cattle and calves other	han milk cows	Milk cows	.	Cows other that	n milk cows
	Farms reporting	Number	Farms reporting	Number	Farms reporting	Number	Farms reporting	Number
1969								
Total on place .	-	-	-	-	-	-	-	-
Farms with - 1 to 19	-	-	-	-	-	-	-	-
1 to 19 20 to 49 50 to 99	-	-		-		-	-	-
100 and over	-	-	-	-		-		
1964								
Total on place	-	-	(NA)	-	-		(NA)	

.

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Farms With Sales of \$2,500 and Over

Class 1-5 Farms

Table 18. Livestock Other Than Cattle: 1969 and 1964

		196	9	1	1964					
	Inventory		Sales	_ 1	Inventory	_ !	Sales			
	Farms reporting	Number	Farms reporting	Number	Farms reporting	Number	Farms reporting	Number		
Upper and size	-	-	-	-	-	-	-	-		
Hogs and pigs Farms with- 1 to 24 55 to 49 100 and over 100 to 199 200 and over		-			(NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA) (NA) (NA)		
Used or to be used for breeding Other hogs and pigs Feeder pigs sold	 (x)	- (x)	(x) (x)	(X) (X) -	(x)	(x)	(x) (x) (x)	(X) (X) (X)		
Litters of pigs farrowed between- December 1 of preceding year and November 30	-	-	(X)	(x) (x)	-	-	(X) (X)	(X) (X)		
and May 31	:	-	(X) (X)	(x)	-	-	(X)	(X)		
Sheep and lambs.		- (x)		- - (X)	(NA)	- (NA)	(NA)	(NA)		

Class 1-5 Farms

Table 19. Agricultural Chemicals Used: 1969

	<u>1969</u>	1969
Total	5 286 Nematodes in crops farms dollars	
Commercial fertilizer farms. acres on which used . tons	30 Diseases in crops and orchards . . farms 64 acres on which used 34 dollars	8 427
dollørs. Lime	Weeds or grass in crops farms. acres on which used	3 5 61
acres on which used • ons. dollars.	dollars. Weeds or prush in pasture	-
Sprays, dusts, fumigants, etc. to control- Insects on hay crops	Chemicals for defoliation or for growth farms.	Ξ
Insects on other crops	17 26 538 Insect control on livestock and poultry farms dollars.	-

Class 1-5 Farms

Table 20. Irrigation and Commercial Fertilizer on Pastureland and Harvested Crops: 1969

		1		1			Commercial fe	rtilizer used		
			Ittigat	ted land	Tot	al	Dry		Liquid	
	Farms		Farms		Farms		Farms		Farms	
	reporting	Acres	reporting	Acres	reporting	Acres	reporting	Tons	reporting	Tons
	-	-	-	-	-	-	-	-	-	-
Cropland used only for pasture	-	- [-	-	-	- !	-	-	-	-
Improved pasture	-	-	-	-	-	-	-	- 1	-	-
Field corn for all purposes	-	-	-	-	-	-	-	-	-	-
Sorghums for all purposes	-	-	-	-	-	-	-	-	-	-
All small grains Field crops other than corn, sorghums, small grains, silage, and field seeds	-	-	-	-	-	-	-	-	-	-
	-	- 1	-	- 1	-	-	-	- 1	-	-
Hay or grass silage	-	-	-	-	-	-	-	-	-	-
Field seeds	4	44	3	40	3	23	3	11	-	-
Vegetables, sweet corn, or melons for sale	-	- 1	-	- 1	-	- 1	-	- 1	-	-
Berries for sale	-	-	-	-	-	-	-	-	-	-
Land in orchards (see text)	30	32	23	24	28	29	28	23	1	1
Nursery or greenhouse products	-	-	-	-		-	-	-	-	-

Class 1-5 Farms

Table 21. Corn, Sorghums, Hay, Field Seeds, and Strawberries: 1969 and 1964

			1969		1		1964		
	(Crops harvested		Irrigated land	<u> </u>	Crops harvested			
	Farms reporting	Acres	Quantity	Farms reporting	Acres	Farms reporting	Acres	Quantity	
Field corn for all purposes:	-	-	_	-	_	-	-	-	
For grain (bushels) For silage (tons, green weight)	-	-	-	-	-	-	-	-	
Cut for green or dry fodder, hogged or grazed Sorghums for all purposes except sirup;	-	-	(X)	-	-	(NA)	-	(NA)	
For grain or seed (bushels)	Ξ	-	-	:	-	-	-	:	
Cut for dry forage or hay (tons, dry weight) Hogged or grazed	:	:	(X)	:	2	(NA) (NA)	(NA) (NA)	(NA) (NA)	
Alfalfa and alfalfa mixtures for	_			_		2	38	310	
hay or dehydrating (tons, dry) Clover, timothy, and mixtures of clover	-	-	-	-	-	2		5	2
and grasses for hay (tons, dry) Small grain hay (tons, dry)		-	-	-	-		10	10 9	5
Other hay (tons, dry) Grass silage (tons, green)	-	-	-		-	(NA)	-	- en	į.
Hay crops cut and fed green (tons, green)	-	-	-	-	-	(NA)	(NA)		ŝ
Red clover seed (pounds)	-	-	-	-	-	-	-	- 5	2
Alfalfa seed (pounds) Strawberries (pounds)		:	-		-	-	=		'ntv

128 Colo.-Denver County

Farms With Sales of \$2,500 and Over

1969 Census of Agriculture-County Data

Class 1-5 Farms

Table 22. Small Grains, Soybeans, Peanuts, Potatoes, Tobacco, Cotton: 1969 and 1964

				196	9				1	1	1964	
		Crops harvested		Irrigate	d land		Commercial fertil	izer used	_	_	Crops harvested	
	Farms reporting	Acres	Quantity	Farms reporting	Acres	Farms reporting	Acres	Dry, tons	Liquid, tons	Farms reporting	Acres	Quantity
Wheat (bushels) Winter wheat (bushels) Oats for grain (bushels) Barley for grain (bushels) Rye for grain (bushels)	-	-	-		-	-	-		-	1	1 1 - -	30 30 -
Soybeans for beans (bushels)	-		-		-		:					

Class 1-5 Farms

Table 23. Vegetables: 1969 and 1964

		1969	1	1964		
	Vegetables harvested	1	Irrigated land		Vegetables harvested	
	Farms reporting	Acres	Farms reporting	Acres	Farms reporting	Acres
Total, all vegetables	4	44	3	40	3	21
Selected vegetables. Tomatoes Sweet corn	2	1 27	2	1 27	2	:
Cucumbers and pickles	2	1	2	1	2	4
Watermelons	1	1	1	1	1	1

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Table 24. Tree Fruits and Grapes: 1969 and 1964

			Trees or vines						
	Acres in trees			Not of bearing age		Of bearing age		Harves	ted
	Farms	or vines		Farms		Farms		Farms	
	reporting	of all ages	Of all ages	reporting	Number	reporting	Number	reporting	Quantity
Land in orchards (see text)	2	-	(X) (X)	(X) (X)	(X) (X)	(X) (X)	(X) (X)	(X) (X)	(X) (X)
Apples (pounds)	:	(NA)	-	-	-	-	-	-	-
Peaches, all (pounds)	-	(NA)	-	2	-	-	-	-	Ξ
Clingstone (pounds)	-	2	=	-	-	-	-	-	-
Freestone (pounds) 1969	_	_	_		_	-	_	_	_
Pears, all (pounds) 1969 1964	-	(NA)	-	-	-	-	-	-	-
Bartlett (pounds)	-	-	-	-	-	-	-	-	-
Cherries, all (pounds)	:	(NA)	-	-	-	:	-	Ξ	-
1964. Tart (pounds)	-	-	-	-	-	-	-	-	:
Sweet (pounds) 1969.		_		_	_	_		_	_
Plums and prunes, all (pounds) 1969. 1964.	-	(NA)	-	-	-	-	-	-	-
Plums (pounds, fresh) 1969 Prunes (pounds, fresh) 1969.	-	-	-	-	-	-	-	=	-
Grapes, total (pounds)	-	(NA)	Ξ	-	-	-	-	-	-

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Table 25. Nursery and Greenhouse Products: 1969 and 1964

	1969			1964				
	Farms reporting	Sq. ft. under glass or other protection	Acres in open	Sales, dollars	Farms reporting	Sq. ft, under glass or other protection	Acres in open	Sales, dollars
Nursery products	-	(X)	-	-	2	(X)	4	(D)
	-	(X)	-	-)	(X)	(X)	(X)	(X)
Sod	-	(X)	-	- }	(X)	(X)	(X)	(X)
Cut flowers, florist greens, and potted, bedding, or other florist plants	29	1 133 549	6	2 158 444	48	2 216 912	1	2 577 820
Flower seeds, vegetable seeds, and	1	8 000	-	(0)	2	14 300	-	(D)
vegetable plants		0000	(X)		(X)	(X)	(X)	(X)
Mushrooms ,	-	-	(~)	-	107	107		
Vegetables grown under glass or other								
protection:	-	-	(X)	- {	(X)	(X)	(X)	(X)
Tomatoes	-	-	(X)	- 1	(X)	(X)	(X)	(X)
Cucumbers	1	(D)	(X)	(D)	(X)	(X)	(X)	(X)
Lettuce	•	(5)	(X)	,	(X)	(X)	(X)	(X)
Other vegetables	-	-	(~/	_				

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Table 26. Forest Products: 1969 and 1964

.

	1969 Farms reporting	Sales, dollars	Farms reporting	Sales, dollars
Standing timber or trees . Firewood and fuelwood		724	(NA) (NA) (NA) (NA)	(NA) (NA) (NA) (NA)