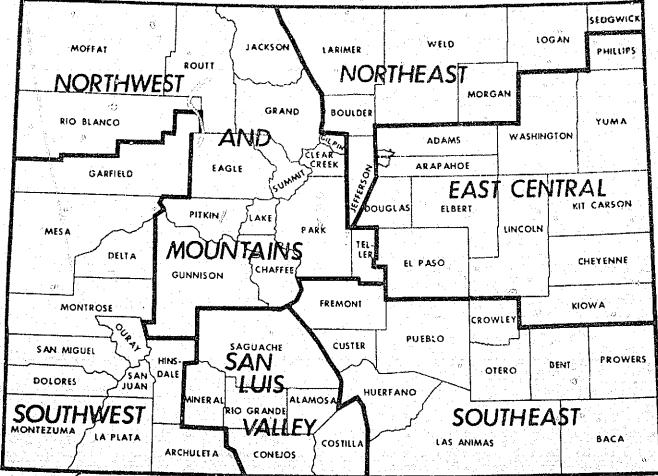


COLORADO CROP REPORTING DISTRICTS

651



ŕ,

COLORADO

AGRICULTURAL STATISTICS

1979 PRELIMINARY 1978 REVISED

Published by

COLORADO DEPARTMENT OF AGRICULTURE

MORGAN SMITH, Commissioner DONALD L. SVEDMAN, Deputy Commissioner ERWYN WITTE, Director, Markets Division 406 State Services Building 1525 Sherman Street Denver, CoLorado 80203

MEMBERS OF COLORADO AGRICULTURAL COMMISSION Henry Christenson, Roggen William A. Stephens, Gypsum Ben Eastman, Hotchkiss William H. Webster, Greeley John L. Malloy, Denver Clede Widener, Granada Elton Miller, Fort Lupton Kenneth G. Wilmore, Denver Donald J. Moschetti, Center

Cooperating With

UNITED STATES DEPARTMENT OF AGRICULTURE

ECONOMICS, STATISTICS, and COOPERATIVES SERVICE

KENNETH R. FARRELL, Administrator WILLIAM E. KIBLER, Deputy Administrator for Statistics

Statistical Information Compiled By

COLORADO CROP AND LIVESTOCK REPORTING SERVICE



L. DUANE JEWELL, Statistician in Charge LANCE A. FREYWELL, Assistant Statistician in Charge 2490 West 26th Avenue, Room 245 Denver, Colorado 80211

Bulletin 1-80

July 1980



 \mathfrak{O}

Advicatione Commission

Ben Eastman, Hytchsiss Cheirman

John L. Malloy, Denter Vice-Chairman

Henry Christensen, Buggen Etton Miller, Ft. Lupton

Don Moschetti Center

Villiam A. Steptians, Gypsum William A. Webstev, Groeldy Ciede Widener, Granada

Kenneth G. Wilmore, Denver

Richard D. Lemm Ooverrior 11 Morgen Smith Commissioner

Donald L Svedinan Deputy Commissioner

COLORADO DEPARTMENT OF AGRICULTURE 406 STATE SERVICES MULDING 1523 SHERMAN STREET DENVER, COLORADO 40203

June 5, 1980

Dear Friend

It is a pleasure to present the 1980 volume of <u>Colorado Agricultural</u> <u>Statistics</u>. This publication provides a continuous record of the achievements of the farmers and ranchers of Colorado and their contribution to the state's economy.

The 1979 production year was generally favorable despite a slow start for spring planted crops. Many crops reached record or near record high levels of output. Following five consecutive years of decline, the beef cow inventory for January 1, 1980 was slightly higher than the previous year. The January 1, 1980 stock sheep inventory was higher for the second consecutive year and the December 1, 1979 count of all hogs and pigs was 30 percent above the previous year. Prices received for both crops and livestock also showed considerable improvement over a year earlier. The brightness of the agricultural picture, however, was dulled by the ever present high costs of production which continue to draw heavily upon producer's gross income.

As our state's agricultural industry continues to experience periods of adversity and stress, the importance of accurate and up-to-date statistics becomes increasingly apparent. Dependable statistics are an indispensable tool in helping farmers and ranchers, farm organizations, agri-businesses, legislators, and government agencies appraise the current status and plan for the future.

The willing participation of our agricu iral community in the surveys that underlie this publication is greatly appreciated. Comments or suggestions for improvement will be welcome.

Sincerely,

man Suith

Morgan Shith Comm(scioner

TABLE OF CONTENTS

Colorado's rank in agriculture	a dan sanaran s Sanaran sanaran s	2	4
Colorado s rank in agriculture			
Field crops:		•	
Field crops: <u>Production index numbers: Land in farms</u>	and the second	
1979 crop review		6	
Principal crops, planted and harvested acreage			
Whe same production and value			
Acreage and production by cropping practice			
County and district acreage and production:			
Winter wheat			
Corn for grain			
Barley			
Dry beans	· · · · · · · · · · · · · · · · · · ·		
Haveroos		28	
Com lot silage			
Spring wheat			
Oate			
Grain stocks	••••••••••••••••••••••••••••••••••••••	40	
Potetood accesse production disposition and \$100	XS		
Corp and sorobum—utilization of baryested acres		: Y 40	۲.
Sugar beets—county and district estimates			ŀ.
	4 A.		•••••••
Fruits, vegetables, floriculture, and miscellaneous inform Fruits-1979 season review	mation:	47	,
Fruits—1979 season review Vegetables—1979 season review	***********************		ţ
Broduction and value: and variaties			1
End and unitian and value		<u> </u>	,
Opione acroade production stocks and value			
Vegetables acreage production and value			÷.
Floriculture sales and value	••••••		5
	1 · · · · · · · · · · · · · · · · · · ·		ъ.
Planting and harvesting dates			۰.
Consumption of food products			3
Prices, farm income, and labor:		50	2
Prices, farm income, and labor: Prices received—season average prices Prices received—monthly prices by commodity			ì
Diago second loder pumbers	· · · · · · · · · · · · · · · · · · ·		J :
Earm income			5
Farm labor and wage rates			5
			÷
Livestock and poultry:		7/	4
taugatan hu alaga			ю
Liverteck operations by specie			(
Investory by counties and districts			o
Production disposition and value		0	J
Cottle on feed and related data		0 1	4
Sheep, lambs, and wool	• • • • • • • • • • • • • • • • • • • •		0 1
Livestock slaughter			ż
Boon honey and heesway		9	4
Chinkens and turkeys		9	J
Number on farms and value		9	6
		and the second	7
Index		🍠	4

Index

Q

Rank in agriculture:	Colorado's rank among	states, 1979
----------------------	-----------------------	--------------

ij

Sank in e	griculture:	Colorad	lo's rank am	ong state	B, 1979	<u>, 1</u>
		C	olorado	Lead	ing state	United
Commodity	Unst	Rank	Production	State	Production	States tolal
FIELD CROPS:						378.067
Barley	1,000 bu	6	20.010	. N. Dak. Mich.	75,900 6,660	20,665
Beans, diy edible	1,000 cwt	. 5 .	1,593 92,075	iowa	1,625,600	7,763,771
Corn, prain	1,000 bu	17	4,400	lowa	11,375	113,705
Corn, silage	1.000 lons		3,216	Wisc	12,555	145,878
Hay oli in the 19 in the	1,000 long 1,000 long		2,046	Wisc.	10 230	87,581
Hay, allalla	1,000 tons		1,170	Texas	5,160	58,297
Hay, cliner	1,000 bu	22	2,500	S Dak	98,500	534,386
Oats	1,000 bb	9	13,353	Idaho	86,200	347 648
Polatoes, all	1,000 cwt		11,455	Idaho	88,200	301,628
Potatoes, fall	1,000 Cwt		1,699	Virginia	3,185	22,292
Potstoes, summer	1,000 bu	-	100	S Dak	6 300	24 549
Rye	1.000 bu	. –	10,640	Kansas	256,680	014 308
Sorghum, grain	1,000 tons		280	Kansas	3,984	9,011
	1,000 tons	•	1,358	Calif.	5,731	21,996
Sugar beets	13000 bu		70,183	Kansas	410,400	2,141,732
Wheat, all ¹ Wheat, spring ²	1,000 bu		2.583	N. Dak.	165,095	426,181
Wheat, spring ²	1,000 bu		67,600	Kansas	410,400	1,608,897
VEGETABLES:	1,000 00			· · · · ·	- <u>/</u>	
	Tons	NA	5,300	Wisc.	212,520	768,770
Beans, snap (P)	1,000 CW1		450	N. Car.	644	4,860
Cabbage	Tons		2,550	N. York	85,680	238,710
Cabbage(P)	1.000 cwt		138	Calit	6,125	7,750
Cantaloups	1,000 CWI		245	Catit,	2,310	4,609
Carrots	1,000 cwt		320	N. York	1,411	7,406
Corn, sweet			18,350	Mich	117,810	672,920
Cucumbers (P)	. Ton: 1,000 cwl		1,320	Calil.	12,200	15,086
Lettuce			2,535	N. York	4,818	20,117
Onions	1,000 cwi	-	500	Wisc.	177,550	607,470
Pivas, green (P)	Ton		66	Calif.	116	182
Spinach	1,000 cw/ Ten	•	8,100	Calif.	6,350,000	7,331,400
Ton atoes (P)	101	5 110	0,100	Quin	0,000000	
FRUITS:	Mil. Ibs	14	100	Wash.	2,450	7,767
Apples	Ton		360	Wash.	69,000	182,500
Cherries, sweet	Md, ibs		1.7	Mich.	100.0	170,4
Cherries, tart	Mil. to		14	Calif	1,868	2,978
Peaches	Тол		4,600	Calif	365,300	846,800
Pears	104	3	Namber	Gam	Mumber	
LIVESTOCK	5.000 h	1. 11	2,975	Texas	13,200	110,961
All cattle & calves			925	Texas	5,900	47,794
All cows	1,000 h		853	Texas	5,585	36,983
Beel cows ⁴	1,000 h		72	Wisc	1,810	10,810
Milk cows*	4.4	- 1, 9, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,		Wisc	21,950	123,623
Milk production, 1979	ા સુ		790	Texas	4,900	42,752
Call crop, 1979			260	Texas	1,970	12,249
Catlle on leed			2,239	Texas	4,445	24,60
Fed callie marketings			870	Texas	2,400	12,513
Ail sheep & lambs			510	Texas	2,250	10,891
Stock sheep & lambs			436	Texas	1,217	8,04:
Lamb crop, 1979			360	Colo	360	1,62
Sheep & lambs on feed		· · ·	8,533	Texas	19,075	102,803
Wool production, 1979	1		430	lowa	16,200	66,950
All hogs and pigs,			687	lowa	23,213	102,753
Pig crop, 1979 All chickens			2,300	Calif	45,510	399,67
Hens and pullets			1,973	Calif	37,000	294,51
		- a.	1,400	Georgia	· · · · · · · · · · · · · · · · · · ·	291,44
Chickens raised, 1979			481	Calif.	8,713	69,10
Egg production, 1979	1,000 h		3.885	Minn	24,666	156,52
Turkeys raised, 1979.	1,00		3,085	Calif	504	4,14
Bee colonies'	.t. 1.00	دد يہ	39	vani.		
MISCELLANEOUS:	A1	er 31	26,300	Texas	161,000	2,332,69
Farms, 1979	Numb		38,000	Texas	138,700	1,049,06
Land in farms	1,000 acr		1,445	Arizona	6,983	450
Avg. size of farm	Acr	¢5	1,440			·····

Includes Durum wheat. Excludes Durum wheat.

Excludes Durum wheat.
 Summer quarter only; fresh market except where noted as processing (P).
 Inventory January 1, 1980 for cattle and sheep; December 1, 1979 for hogs and chickens.
 Cows and heiters that have catved.
 Hens and pullets of laying age.
 Icolonies on hand at beginning of main honey flow.

2-

CROP AND LIVESTOCK INDEXES

Production indexes are used to measure year-to-year changes in the gross output and to compare the level of over all production with a base period. The base year for the Colorado production indexes is 1967. For each year, the production for each commedity is multiplied by its 1967 average price to obtain a value. These values are totaled by subgroups and groups and then divided by the comparabilit 1967 value to obtain the percent each year is of the base period. By using a constant per-unit value for each commodity throughout the series, changes in the percent (or index) reflect the actual changes in production of the commodities from year to year.

The Index of production of livestock and livestock products measures the gross volume of tivestock and livestock products, excluding horses, produced during the year. The Index of crop production measures the gross volume of crops produced during the year regardless of eventual disposition or use.

	Alt	. Lives	tock and I	ivestock pro	oduch/	1.	Χ,	1	Crops			
Year	larm pro- ductions	All lvst. products	Meat animats	Dairy products	Poul, y & egg	All crops	Feed grains	Нау	Hay & silage	Food grains	Vege- tables	Fruit
1964	87	83	81	. 103 .	73	92	67	96	5.91	73	133	407
1965	88	83	81	101 -	·· 79	\\ 95	83	111	105	56	107	430
1966	96	91	90	2 1 00 /	83	\\104	95	103	100	124	105	225
1967	100	100	100	100	100),30	100	100	100	100	100	100
1968	103	100	100	103	92	170	102	106	106	105	- 110	381
1969	114	109	110	105	97	122	121	116	117	118 -	106	428
1970	122	- 118	120	107.	105	130	143	114	112	169	103	289
1971	125	125	126	110	209	125 \	136	110	111	159	95	336
1972	.127	130	:33	110	123	122.	\\136	109	120	145	102	60
1973	130	129	132	106	, 127	132	\152	120	128	178	107	- 45
1974	122	118	118	108	138	130	· \\\$2	105.)	109	202	108	. 211
1975	122	119	119	105	161	128	- 1 <u>2</u> 6 -	110	112	156	102	381
1976	122	115	114	105	173	133	181	109	116	148	128	. 300
1977	124	- 118	118	107	174	132	220	102	108	159	114	313
1978	132	129	129	110	176	137	212	109	116	164	i 37	149
1979	134	121	120	108	176	155	266	811/	121	195	137	342

Crop and livestock production: Index numbers, Colorado, 1964-79

(19,67 = 100)

Land in farms, Colorado, 1964-80

	Fa	ums	Land g	ា 1.មុខភាន	Averaç	Na siza
Year	Old definition1	New definition ²	Olu definition	New definition?	Oto detinition1	New definition ²
	Nui	mber	1,000	acras	Aci	108
1964	33,000 - 7		40,100		1,215	
1965	32,500		40.100	-	1,234	
1966	32,000		40,000		1,250	
1967	31,500	· · · · · · · · · · · · · · · · · · ·	40,000		1,270	
ĩ1968	31,000		40,000		1,290	
1969	31,000	and a second of	40.000		1,290	a de la compañía de l
1970	30,500	1.444	39,700		1,302	· · · · · · · · · · · · · · · · · · ·
1971	30,400		39,600		1,303	a server a s
1972	30,200	ي المعاقدة أن أ	39,500		4,308	
1973	29,800	1997 - Hard B.	39,300		1,319	
1974	29,500		39,300	6	1,332	· · · · · · · · · · · · · · · · · · ·
1975	29,400	27,600	39,200	23,800	1,333	1,408
1976	29,300	27,500	39,200	38,800	1,338	1,411
1977	29,000	27,300	39.000	38,600	1,345	1,414
1978	28,600	26,900	38,700	38,300	1,353	1,424
1979		26,300	2 2 5 5 5	38,000		1,445
1980		25,500	•	37,700		1,478

Places of 10 or more acres " at had annual sales of agricultural products of \$50 or more and places of less then 10 acres that had annual sales of \$250 or more.

Places which had annual sales of agricultural products of \$1,000 or more. Series initiated with 1975. Series discontinued.

1979 CROP REVIEW

The 1979 index of all crop production advanced to a record high 155 percent of the 1967 base period, with all indicies except vegetables showing substantial increases from a year earlier. The 1979 index was 18 points above the previous record of 137 percent set in 1978. Record or near record large corn and wheat crops were primarily responsible for increases in the feed grain and food grain indicies. Barley, oat, and grain sorghum crops were also larger than the previous year. The fruit index was more than double a year earlier when fruit production was seriously limited by late spring freezes. Vegetable production was mixed with increases equally offset by declines, resulting in no change in the vegetable index.

Value of production for all field crops produced in 1979, excluding sugar beets, was expected to total just over \$897 million, 34 percent above the comparable 1978 value. The increase from a year earlier results from a larger output for most major crops and higher per unit values for all crops. Value of production data are based upon the estimated season average price for that part of the crop that is sold. Price per unit estimates are based upon sales data through December with allowances for expected price changes for the balance of the marketing season.

Seeding of the 1979 winter wheat crop was slowed in many areas by a lack of sufficient soit moisture, but producers were able to begin planting after scattered rain showers fell in early September. Wheat fields in east central Colorado got off to a particularly good start but seed germination was hampered by the lack of moisture in other areas. Most producers had finished seeding by the end of October, although some reseeding was done as late as mid-November. Snow cover was abundant during the winter, but temperatures were unseasonally cold during December and January. In the extreme northeast, particularly, emerged plants had not developed the necessary root structure for protection and winterkill was quite severe. Heavy spring snows and rain improved soil moisture supplies to the best level in several years. The winter wheat crop responded to the spring moisture and many fields, which early revere thought to be lost, developed and produced one of the better crops of the decade. Hailstorms inflicted their usual amount of damage in many areas and were particularly severe in extreme northeast Colorado. Harvest activities were completed a week later than normal, about mid-August, in eastern Colorado, and continued through August on the west Stope.

Field preparation and seeding of spring grains were frequently delayed by precipitation in late April and May. Condition of these crops remained good, but crop development lagged somewhat later than normal throughout the growing season. Planting of corn and sorghum crops was not completed until two or three weeks later than normal. Development of these crops remained late most of the season as cool nighttime temperatures limited growth. However, unusually heavy precipitation during August favored good growth and resulted in exceptionally good yields for most mid and late season crops. Harvest of spring planted small grains did not get underway until late July in eastern Colorado and continued into early October in the San Luis Valley where a major portion of the state's spring wheat and barley crops are produced. Harvest of late season crops was delayed as these crops continued to mature during warm, mild fall weather. Favorable harvest weather prevailed until the last day of October when heavy snows accompanied by high winds stopped all fieldwork. A sizeable portion of the sorghum acreage in southeastern Colorado had not yet been harvested when the storm hit. Most fields were harvested during November but yields in many fields were substantially reduced as a result of the heavy snow.

Conditions were excellent for seeding the 1980 winter wheat crop in nearly all producing areas of the state although soils were somewhat dry at seeding time in northwest Colorado. As a result, in northwestern Colorado, germination was slow and plants made little growth before cold temperatures arrived. Emergence was good in other areas of the state and plants were able to get well established prior to the winter dormancy period. Snow cover during the winter protected plants from cold temperatures and winter winds over the entire state. There was very little winterkill, and losses from spring winds were at a low level because of good plant growth and ample spring moisture. Based on conditions as of May 1, 1980, a record high winter wheat crop was in the making but growth and development were more than a week behind normal as a result of cool, rainy weather.

ΞΔ.

ΰ Field crops: Acreage, production, and value, Colorado, 1978-79

			0				· · · · · · · · · · · · · · · · · · ·
	Acreage	Acreage	Yield	Totai		Value	Total
Crop	planted	Davested	per	production	Unit	bëi	value
	ļ	k	acit	1		o unit	
2		-	· ·	1978	in	-t' -	
	Acrès	C. Acres				Dollars	Dollars
Allyneat	3.038.000	2 523,000 y	235 .	59.052 000	Bu	2.81	165,687,000
Sphog wheat	3 000.000	2.490.000	23.0	57 270 000	ម្រុ	2.81	160,929,000
	38.0053	33.000	54.0	1 782 000	Bu	201	4,758.000
Corn all purposes	955 000	925.000		1.0		1 <u>1 0</u>	
Corn for silage		675 000 244,000	1100	74,250,000	Bu Tons	2 26	167 805,000 71,858,000
Corn for furage		6,000	,		10413	10 00	* 1,000,000
Barley	280 000	240.000	64.0	15,360,000	Ðυ	231	35,482.000
Sorghum, all purposes	475,000	430.000*	. Q.	6			
Sorghum for grain	[280,000	319	000.085'8	Bu	1,76	15,277,000
Sorghum for silage		20,000	110	220 000	Tens	•	1
Sorghum for forage		0 130,000	a de la	te ta constante da serie da s		1. A. A.	
Dry beans ²	185,000	170.000	900	1.530.000	Cwt.:	17 00	26,010,000
Sugar beets	89,000	84,000	16.3	1,538,000	Tons	27.60	42,449,000
Oats	121,000	40,600	44 0	1,760,000	Bu.	1,40	2,464,000
All hay		1.405,000	2.13	2,987,000	Tons	50 00	149,350,000
Alfalfa hay		680,000	2.90	1,972.000	Tons	50.10	98,803,000
All other hay		725,000	1.40	1,015,000	Tans	49 80	50,547,000
Polatoes	48,500	47,800	272	13.009.000	Cwt, a	2.34	30,310,000
Ryв	30,000	5,000	21.0	105.000	Bu	1.45	152,000
Millet for grain	17	· · · ·					
Milliot tol grant	160,000	85,000	13.0	1,105,000	Cwt	4.25	4,696,000
Total field crops	160,000	85,000 5,954,8004		1,105,000	Cwt	4.25	
		,,,	13.0		Cwt	17	4,696,000 711,540,000%
		,,,			· · · ·	17 	711,540,000*
Total held crops	Acros	5,954,8004 Acros		1979	*	Dollars	711,540,000% Dollars
- 13		5,954,8004		1979 70,163,000	· · · ·	Dollers 3.50	711,540,000 ^s Dollars 245,641,000
Total field crops	Acros 3.245.000	5,954,800 ⁴ Acres 2,641,000	26 5	1979	Bu	Dollars	711,540,000 Dollars
Total field crops	Acros 3,245,000 3,200,000	5,954,800 ⁴ Acres 2,641,000 2,600,000	26 5 26 0	1979 70,163,000 67,600,000	8u. Bu.	Dollers 3.50 3.50	711,540,000% Dollers 245,641,000 236,600,000
Total field crops All wheat	Acres 3,245,000 3,200,000 45,000	5.954.8004 Acres 2.641,000 2.600,000 41,000 950,000 725,000	26 5 26 0 63.0 127.0	1979 70,183,000 67,600,000 2,583,000 92,075,000	ອື່ນ. ອື່ນ. ອື່ນ. ອື່ນ.	Dollers 3.50 3.50 3.50 2.60	711,540,000% Dollers 245,641,000 236,600,000
Total field crops All wheat Winter wheat Spring wheat Corn, all purposes Corn for silage	Acres 3,245,000 3,200,000 45,000 960,000	5,954,800 ⁴ Acres 2,641,000 2,600,000 41,000 950,000 725,000 220,000	26 5 26 0 63.0	1979 70,183,000 67,600,000 2,583,000	Bu. Bu. Bu.	Dollers 3.50 3.50 3.50	711,540,000* Dollars 245,641,000 236,600,000 9,041,000
Total field crops	Acres 3,245,000 3,200,000 45,000 950,000	5,954,8004 Acres 2,641,000 2,600,000 41,000 950,000 725,000 220,000 5,000	26 5 26 0 63.0 127.0 20.0	1979 70, 183,000 67,600,000 2,583,000 92,075,000 4,400,000	Bu. Bu. Bu. Tons	Dollers 3.50 3.50 3.50 2.60 18.00	711,540,000 Dollers 245,641,000 236,600,000 9,041,000 239,335,000 79,200,000
Total field crops	4crea 3.245.000 3.200.000 45.000 960.000 960.000	5,954,8004 Acres 2,641,000 2,600,000 41,000 950,000 725,000 220,000 5,000 -290,000	26 5 26 0 63.0 127.0	1979 70,183,000 67,600,000 2,583,000 92,075,000	ອື່ນ. ອື່ນ. ອື່ນ. ອື່ນ.	Dollers 3.50 3.50 3.50 2.60	711,540,000% Dollars 245,641,000 236,600,000 9,041,000 239,395,000
Total field crops	Acres 3,245,000 3,200,000 45,000 950,000	5,954,8004 Acres 2,641,000 2,600,000 41,000 955,000 725,009 220,000 5,000 290,000 435,000	26 5 26 0 63.0 127.0 20.0 69 0	1979 70, 183,000 67,600,000 2,583,000 92,075,000 4,400,000 20,010,000	Bu. Bu. Bu. Toris Bu.	Dollers 3.50 3.50 3.50 2.60 18.00 -2.35-	711,540,000 Dollars 245,641,000 236,600,000 9,041,000 239,395,000 79,200,000 47,024,000
Total field crops	4crea 3.245.000 3.200.000 45.000 960.000 960.000	5,954,8004 Acres 2,641,000 2,600,000 41,000 950,000 725,000 220,000 5,000 -290,000	26 5 26 0 63.0 127.0 20.0	1973 70,163,000 67,600,000 2,563,000 92,075,000 4,400,000 20,010,000 10,640,000	Bu. Bu. Bu. Tons Bu. Bu.	Dollers 3.50 3.50 3.50 2.60 18.00	711,540,000 Dollers 245,641,000 236,600,000 9,041,000 239,395,000 79,200,000
Total field crops	4crea 3.245.000 3.200.000 45.000 960.000 960.000	5,954,800* Acres 2,641,000 2,600,000 41,600 950,000 725,009 220,000 5,000 290,000 435,000 280,000	265 260 630 127.0 200 690 380	1979 70, 183,000 67,600,000 2,583,000 92,075,000 4,400,000 20,010,000	Bu. Bu. Bu. Toris Bu.	Dollers 3.50 3.50 3.50 2.60 18.00 -2.35-	711,540,000 Dollars 245,641,000 236,600,000 9,041,000 239,395,000 79,200,000 47,024,000
Total field crops	Acres 3,245,000 3,200,000 45,000 960,000 310,000 470,000	5,954,800* Acres 2,641,000 2,600,000 41,000 950,000 725,009 220,000 5,000 290,000 435,000 290,000 435,000 280,000 280,000 20,000	26 5 26 0 63.0 127.0 20.0 59 0 38.0 14.0	1973 70.163.000 67.600.000 2.563.000 92.075.000 4.403.000 20.010.000 20.010.000 10.640.000 280.000	Bu. Bu. Bu. Tons Bu. Bu.	Dollers 3.50 3.50 3.50 2.60 18.00 -2.35-	711,540,000 Dollars 245,641,000 236,600,000 9,041,000 239,395,000 79,200,000 47,024,000
Total field crops	4cres 3,245,000 3,200,000 45,000 960,000 310,000 470,000	5,954,800* Acres 2,641,000 2,600,000 41,000 950,000 725,009 220,000 5,000 290,000 290,000 290,000 290,000 290,000 280,000 280,000 280,000 280,000 280,000 280,000 280,000 280,000 280,000 280,000 280,000 280,000 280,000 290,000 290,000 280,000 280,000 290,000 290,000 280,000 280,000 290,000 280,000 290,000 290,000 280,000 280,000 290,000 290,000 280,000 280,000 290,000 290,000 280,000 290,000 290,000 280,000 280,000 290,000 280,000 280,000 290,000 290,000 280,000 280,000 290,000 280,000 280,000 280,000 290,000 280,000 200,000 2	26 5 26 0 63.0 127.0 20.0 59.0 38.0 14.0	1973 70.163.000 67.600.000 2.563,000 92,075.000 4.400.000 20,010.000 20,010.000 10.640,000 280,000 1.593.000	Bu Bu Bu Tons Bu Bu Bu	Dollers 3.50 3.50 3.50 2.60 18.00 -2.35 -2.35 -2.18	711,540,000 Dollers 245,641,000 236,600,000 9,041,000 239,395,000 79,200,000 47,024,000 23,195,000 1
Total field crops All wheat Winter whoat Spring wheat Corn for grain Corn for silage Corn for silage Corn for silage Sorghum, all purposes Sorghum for grain Sorghum for grain Sorghum for forage Dry beans' Sugar beets	Acros 3,245,000 3,200,000 45,000 960,000 310,000 470,000 185,000	5,954,800* Acres 2,641,000 2,600,000 41,000 950,000 725,009 220,000 5,000 290,000 290,000 290,000 230,000 230,000 135,000 175,000 73,000	265 260 63.0 200 200 69.0 38.0 14.0 910 3	1973 70.163.000 67.600.000 2.563,000 92,075.000 4.403.000 20,010.000 20,010.000 20,010.000 10.640,000 280,000 1.593.000 1.359.000	Bu. Bu. Bu. Toris Bu. Toris Bu. Toris Civit. Toris	Dollers 3.50 3.50 3.50 18.00 -2.35 2.18 2.18 24.60 4	711,540,000 Dollers 245,641,000 236,600,000 9,041,000 239,395,000 79,200,000 47,024,000 23,195,000 1 39,168,000 6
Total field crops All wheat Winter wheat Spring wheat Corn for grain Corn for silage Corn for silage Corn for silage Sorghum, all purposes Sorghum for grain Sorghum for grain Sorghum for lorage Dry beans? Sugar beets Oals	Acres 3.245,000 3.200,000 960,000 310,000 470,000 185,000 76,000 115,000	5,954,800* Acres 2,641,000 2,600,000 41,600 950,000 725,009 220,000 5,000 290,000 435,000 280,000 280,000 175,000 73,000 50,000	265 260 63.0 20.0 20.0 69.0 38.0 14.0 910 3 18.6 50.0	1973 70.163.000 67.600.000 2.583,000 92.075.000 4.403.000 20,010.000 20,010.000 10.640,000 280,000 1.593.000 1.359.000 2.500,000	Bu. Bu. Bu. Toris Bu. Bu. Cwt. Toris Bu.	Dollers 3.50 3.50 3.50 18.00 -2.35 2.18 -2.35 2.18 -2.35 -2.18 -4.60 4 1.60	711,540,000 Dollers 245,641,000 236,600,000 9,041,000 239,395,000 79,200,000 47,024,000 23,195,000 1 39,188,000 6 4,000,000
Total field crops	Acros 3,245,000 3,200,000 45,000 960,000 310,000 470,000 185,000 76,000	5,954,800* Acres 2,641,000 2,600,000 41,000 950,000 725,009 220,000 5,000 290,000 290,000 290,000 230,000 230,000 135,000 175,000 73,000	265 260 63.0 63.0 69.0 38.0 14.0 910 38.0 14.0 38.6	1979 70.163.000 67.600.000 2.563,000 92.075.000 4.400.000 20.010.000 10.640,000 280.000 1.593.000 1.358.000 2.500.000 3.216.000	Bu. Bu. Bu. Bu. Tons Bu. Tons Cwt. Tons Bu. Tons	Dollers 3.50 3.50 3.50 2.60 18.60 -2.35 2.18 2.18 2.4.60 1.60 53.50	711,540,000 Dollers 245,641,000 236,600,000 9,041,000 239,395,000 79,200,000 47,024,000 23,195,000 1,000,000 172,056,000
Total field crops	Acros 3.245,000 3.200,000 960,000 310,000 470,000 185,000 76,000 115,000	5,954,8004 Acres 2,641,000 2,600,000 41,000 950,000 725,000 220,000 5,000 290,000 290,000 290,000 230,000 230,000 135,000 175,000 73,000 50,000 1,440,000	26 5 26 0 63.0 127.0 20.0 38.0 14.0 14.0 14.0 14.6 50.0 2.23	1973 70.163.000 67.600.000 2.583,000 92.075.000 4.403.000 20,010.000 20,010.000 10.640,000 280,000 1.593.000 1.359.000 2.500,000	Bu. Bu. Bu. Toris Bu. Bu. Cwt. Toris Bu.	Dollers 3.50 3.50 3.50 18.00 -2.35 2.18 -2.35 2.18 -2.35 -2.18 -4.60 4 1.60	711,540,000 Dollers 245,641,000 236,600,000 9,041,000 239,395,000 79,200,000 47,024,000 23,195,000 1 39,188,000 6 4,000,000
Total field crops	Acros 3.245,000 3.200,000 960,000 310,000 470,000 185,000 76,000 115,000	5,954,800* Acres 2,641,000 2,600,000 41,000 950,000 725,009 220,000 435,000 230,000 230,000 135,000 175,000 175,000 175,000 175,000 175,000 175,000 1,440,000 660,000	265 260 630 27.0 200 590 4.0 910 910 910 223 3.10	1973 70,183,000 67,600,000 2,583,000 92,075,000,4,403,000 20,010,000 20,010,000 280,000 1,593,000 1,353,000 2,500,000 3,216,000 2,046,000	Bu. Bu Bu Tons Bu Bu Tons Cwt. Tons Bu Tons Tons	Dollers 3.50 3.50 2.60 18.00 -2.35- 2.18 2.18 2.18 2.18 3.10 5.15 5.3.90	711,540,000 Dollers 245,641,000 236,600,000 9,041,000 239,395,000 79,200,000 47,024,000 23,195,000 1 39,188,000 1,2,056,000 110,280,000 61,776,000
Total field crops	Acres 3,245,000 3,200,000 45,000 950,000 310,000 470,000 185,000 76,000 115,000	5,954,800* Acres 2,641,000 2,600,000 41,000 950,000 725,000 290,000 435,000 290,000 435,000 290,000 135,000 135,000 175,000 135,000 156,000 175,000 1,440,000 660,000 784,000 46,400	26 5 26 0 63.0 127.0 20.0 38.0 14.0 14.0 14.0 14.6 50.0 2.23 3.10 1.50 288	1979 70.183.000 67.600.000 2.563.000 92.075.000 4.403.000 20.010.000 20.010.000 10.640.000 280.000 1.593.000 1.359.000 2.500.000 3.216.000 2.046.000 1.170.000 13.353.000	Bu. Bu. Bu. Bu. Tons Bu. Tons Cwt. Tons Tons Tons Tons Cwt.	Dollers 3.50 3.50 3.50 2.60 18.60 -2.35- 2.18 2.18 24.60 4 1.60 53.50 53.90 52.80 3.01	711,540,000 Dollers 245,641,000 236,600,000 9,041,000 239,395,000 79,200,000 47,024,000 23,195,000 10,280,000 110,280,000 61,776,000 40,154,000
Total field crops	47,100 42,000	5,954,800* Acres 2,641,000 2,600,000 41,000 950,000 725,000 220,000 5,000 290,000 290,000 290,000 290,000 280,000 280,000 135,000 135,000 175,000 73,000 50,000 1,440,000 660,000 78,000 280,000 50,000 1,440,000 660,000 50,000 3,000 50,000 280,000 50,000 280,000 50,0000 50,0000 50,000 50,000	26 5 26 0 63.0 127.0 20.0 38.0 14.0 18.6 50.0 2.23 3.10 1.50 288 20.0	1979 70.183,000 67.600,000 2.563,000 92,075,000 4,400,000 20,010,000 10,640,000 280,000 1,593,000 1,353,000 2,500,000 3,216,000 1,3753,000 1,353,000 1,353,000 1,353,000 1,00,000	Bu, Bu, Bu, Bu, Tons Bu, Tons Bu, Tons Tons Tons Tons Tons Tons Cwt, Bu,	Dollers 3.50 3.50 3.50 2.60 18.60 -2.35- 2.18 2.18 24.60 4 1.60 53.50 53.90 52.80 3.01 2.35	711,540,000 Dollers 245,641,000 236,600,000 9,041,000 239,395,000 79,200,000 47,024,000 23,195,000 10,280,000 110,280,000 61,776,000 40,154,000 235,000
Total held crops	47,100	5,954,800* Acres 2,641,000 2,600,000 41,000 950,000 725,000 290,000 435,000 290,000 435,000 290,000 135,000 135,000 175,000 135,000 156,000 175,000 1,440,000 660,000 784,000 46,400	26 5 26 0 63.0 127.0 20.0 38.0 14.0 14.0 14.0 14.6 50.0 2.23 3.10 1.50 288	1979 70.183.000 67.600.000 2.563.000 92.075.000 4.403.000 20.010.000 20.010.000 10.640.000 280.000 1.593.000 1.359.000 2.500.000 3.216.000 2.046.000 1.170.000 13.353.000	Bu. Bu. Bu. Bu. Tons Bu. Tons Cwt. Tons Tons Tons Tons Cwt.	Dollers 3.50 3.50 3.50 2.60 18.60 -2.35- 2.18 2.18 24.60 4 1.60 53.50 53.90 52.80 3.01	711,540,000 Dollers 245,641,000 236,600,000 9,041,000 239,395,000 79,200,000 47,024,000 23,195,000 10,280,000 110,280,000 61,776,000 40,154,000

-5-

 (\cdot)

¹ Discontinued.

* Production, price, and value on clean basis.

Pounds,
 Pounds,
 Excludes minor crops and double-cropped acreage.
 Total excluding sugar beets: 1978 - \$669,091,000, 1979 - \$897,157,000.

* Not available.

Crops: Value of production, by counties, Colorado, 1978

County	Ail wheat	Corp for grain s	Corn for silage	Bartey	Dry beans
	18 d.		Dollars	2	
Adams	12.842.000	1,230.000	756,000	986.000	100,000
Alamosa Arabahoe	189.000	41,500	205.000	5 130.000 358,000	S. A. C. Sterrey
Archuleta	14,000	20.000	58 000	21,000	5 - 1919 - 1919
Baca	13.263.200	6.685.000	1.730.000	181,000	30,000
Bent Boulder	882.500 367.500	160.000	258.000 1,120.000	160,000 735,000	295,000
Challee	20.004			13 000	200,000
Cheverine Clear Creek	9,040,000	2.735.000	407.000	140,000	70,500
Coneios	229 000	4	46,500	2,800,000	
Costila Crowiny	517.000 137.000	200.000		1,725,000	
Custer	9,800	289 000	1,660.000	9.500 55.000	35.000
Dolta	ິ6 0 500	525.000	977,000	953,000	537,000
Denvar Dohres	1,323,100	3,500	55.000	4,000	1,535,000
Dougtas	, G 328,000	9 20,000	53,000	49,500	26,500
Eagle			26.500	and the second	
Elbert El Paso	2,545,000 3 435,100	41,500	240,000	78,000	67,000 137,000
Fremont	13,500	12,000	94,000		137,000
Garlield	145,500	41,500	154,000	77,000	
Gilpin		41,300	134,000	77,000	
Grand Gunnisco	13.500	13,500		12,500	
Hinsdale	i i i i i i i i i i i i i i i i i i i	13,300	1998 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	12,300	
Huerdano	89,000	12,000		22,000	
Jackson	5 fr - 1122	· · · · · · · · · · · · · · · · · · ·			
lefferson	149,000	20,000	61,000	54,000	
Kiowa Kit Carson	10.890,000 10,554,000	205,000 16,335,000	4.635.000	68,500 801,000	1,455,000
aka	10,000,000	10,000,000	4,000,000	001,000	1,100,000
a Plata	406,300	14.000	403,000	99,000	320,000
arimer dia	732,000	3,585,000	6,725,000 87,000	1,200,000	1,085,000
Lincoln The Annual Kerner	7,180,000	140,000	471,000	95,500 89,500	40,000
ogan	12,384,000	11,615,000	4,530,000	133,000	1,150,000
vlesa Vineral	59,000	1,795,000	1,350,000	1,010,000	78,000
Molfat	2,652,000	13,500		84,500	
Montezuma	638,100 353,000	1,170,000	27,000	144,000 2,030,000	1,685,000
viorgan	4,112,500	14,845,000	3.380,000	911,000	2,175,000
Otero	708,900	3,465,000	4,125,000	104,000	112,000
Ouray	7,500	il a server l	27,500	18,500	
Park Phillips	41,500 10,240,000	15,830,000	971,000	33,000	1,875,000
Pitkin	H		27,500		.,
Prowers	6,790,000 210,100	2,580.000	2,530,000	553,000 95,000	893,000
Ro Blanco	393,000	14,000	1,000,000	152,000	000,000
Rio Grande	1.320,000		23,500	6,864,000	
fouti	1,239,000			242,000	
Saguache ,	1,655,000		. داده د د ه دار از از در داده د	4,205,000	• • •
San Juan	106,000		27,500	68,500	115,000
Sedgwick	6,115,000	6,780,000	1,515,000	137,000	1,590,000
feller					
Washington	19,618,500	6,690,000	553,000	479,000	854,000
Weld	10,635,000	24,490,000	26,160,000	4.075,000	5,955,000
fuma	9,760,000	42,390,000	2,375.000	213,000	2,245,000
	and the second se	and the second	the second se	コージス たいしんしゃ かんしたい いい	(i) the second section

6

Crops: Value of production, by counties, Colorado, 1978 (continued)

- 53

۵

¢.

County	Sugar beets'	All hay	Poteloes	Other crops ^a	All crops
			Dollars		· · ·
Adams Alamosa Arapahon Archuleta	582.000	3,476,000 4,150,000 2,552,000 695,000	4,150,000	4.312.400 2.489.200 503.700 36.000	24,284,400 14,108,200 5,491,600 844,000
laça Jent Julider	178.000 642,000	1,389.000 3,710.000 2,792,000		7,009,500 1,846,900 1,239,400	30,287.700 7,195,400 8,600,900
hallee	167.000	684,000 835,000	د المحمد ال معالي م ال	4,600 238,000	701.800 13.632,500
lear Creek policia lostilia towley Juster		4,500,000 1,975,000 3,496,000 765,000	1,170,000 1,055,000	383,700 2,654,700 1,022,600	9,129,200 7,926,700 6,649,100 829,800
)elta		4 584.000	14.000	5,005 400	13,155,900
Derivor Dolores Douglas	· · · · · · · · · · · · · · · · · · ·	333,000 602,000	· · · · · · · · · · · · · · · · · · ·	11,500 12,000	3,266,100
agle Ibert I Paso		1,373,000 1,322,000 2,532,000		14,000 74,200 260,500	1,413,500 4,367,700 4,082,100
remont		600.000	المعربية بالمراجع	339,200	1,058,700
ianfield Att	· · · · · · · · ·	3,293,000		158,900	3,869,960
irand		2.737.000 2.364,000	الارتيانية. مركز مرتيان	58,800	2,809,300 2,390,000
linsdale	· · · · · · · ·	153,000 981,000		8,000 14,000	151,000 1,118,000
ackson	•••••	4,422,000 950,000		270,600	4,422,000 1,504,600
iowe	2,734,000	332,000 2,115,000		1,150,000 573,690	12,645,500 39,202,600
ake a Piata	2,705.000	11,000 3,482,000 4,097,000 659,000 1,064,000	87,000	98,200 1,459,600 117,000 167,000	11,000 4,822,500 21,588,800 1,533,500 9,171,500 39,929,400
ogan	3,084,000	6.529.000 4,861,000	14,000	417,400 2,437,000	11,604,000
lineral Ioflat fontezuma Iontrose		34,000 2,296,000 2,163,000 3,994,000	56,000 56,000	32,500 608,100 2,563,200	34,000 5,078,500 5,321,200 13,555,200
lorgan Nero	4,594,000 675,000	3,859,000 4,034,000	2,450,000 217,000	503,300 3,085,100	36,839,800
buray		1,242,000	ت منهما رومینه رومینه	17,000	1,312,500
hillips Ilkin Towers Ueblo	2,935.000 909,000 13,000	2,571,000 830,000 10,095,000 1,732,000	70,000	160,500 5,000 4,057,500 2,079,400	34,615,500 862,500 27,584,500 9,367,500
lio Blanco lio Grande	· · · · · · · · · · · · · · · · · · ·	2,148,000 3,679,000 3,415,000	13,941,000	28,500 1,426,600 33,000	2,735,500 27,254,100 4,\$29,000
aguache		1,903.000	3,925.000	2,855,100	14,544,100
añ Júan an Miguel edgwick ummit	1,404,000	671,000 1,284,000 423,000		15,500 356,900	1,003,500 19,181,900 423,000
eller		183,000			183,000
/ashington /eld	1,017,000 18,419,000	3.478,000 15,099,000	3, 105,000	68,600 8,190,500	32,758,100 116 128,500
uma	2,391,000	4.674.000		667,000	64,715.000
State total	42,449,000	149,350,000	30,310,000	61,947,000	750,898,000

-7-

¹ Does not include Government payments under the Sugar Act. ² Includes sorghum grain, oats, truits, and vegetables.

Crops: Value of production, by counties, Colorado, 1979 (preliminary)

(P

Ċ,

County	Allwheat	Corn grain and sitage	Barley	Dry beans	Other crops'	All crops
			Dol	lera		
Adams	17,625,000	3 565,000	1,237,000	102,000	6,643,400	29,172,40
Alamosa	375.000		3,100,000		13,944,100	17,419,50
Arapahoe	6 567 200	342,500	180,000		1,188,500	8 278 20
Archuletta	26 000	100 000	21,000		717,000	864,00
Baca	18 186.000	12,395,000	170,000	51,000	13,747,300	44,549,30
Bent	2,513,400	556,000	152,000	31.004	B 370,800	11,692.20
Boulder	546 000	3 450.000	1.105.000	353,000	4,823,700	10,277,70
Chattee						and the second second
Shevenne A	8 695.000	4.615,000	85,000	36,500	835.700	836.70
Clear Creek	£ 0.000.000 T		03,000	30,500	1,635,000	13 000,000
Loneios	360 000	54,000	3 225,000	0	9 244 400	12,683,40
Costilla	1.365.000	• ,•••	1,875,000		6,669,200	9,929,20
Crowley.	350,000	2,190.000	12,000	144,000	5.526.300	8,224,30
Custer	23,800		25,500		1,635,500	1,684,80
Delta	80,000	1,995,000	910,000	829,000	13,836,300	17,650,30
Denver	00,000	1.355.000	510,000	025,000	13,630,300	17,030,30
Dolores	1,831,500	118,500	2,500	2,550,000	250,500	4,763,00
Douglas	442.600	75,500	72,000	75,500	969,000	1,534,60
agle						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
ibert	6,142,200	32,500 448,000	165,000	129,000	1,541,500	1,574,00
l Paso	1,214,000	761,000	33,000	142,000	3,444,600	5,594,60
			-	146,000		
remont	28,100	58,000	11,500	a a tetta	1,303,000	1,400,60
Gartield	205.000	240,500	465,000	· · · · · · · · · · · · · · · · · · ·	2,980,700	3,691,20
Alpin	••••					
arand	17,000	18,500			2,290,002	2,325.50
Sunnison	ta da		in erigee r	يومعنا المالي	2,641,300	2,641.30
insdale	in and a				104,000	104,00
uerfano	123,100	26.000	25.500		1,471,500	1,646,10
ackson				1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	3,934,000	3,934,00
ellerson	214,000	165,000	50,000		1,541,600	1,970,60
iowa	16,580,000	256,000.	47,000		1,638,000	
lit Carson	21,490,000	26.670,000	650,000	1,680,000	6,002,000	56,692,00
and the second	21,400,000	20.010,000	000.000	1,000,000		그는 그는 것이 있는 것이 같이 많이 했다.
ake	604 E00	605 000	100.000	607.000	29,000	29,00
a Plata	294,500	525,000	138,000	607,000	3,421,900	4,986,40
arimer	1,130,000	13,235,000	1,060,000	1,665,000	8,116,100	26,006,10
as Animas	1,590,000	118,000 670,000	90,500 95,000	61,000	859,900	2,658.40
ogan	13,423,000	19,075,000	243,000	1,585,000	1.675,000	12,631,00
. In the second se		and and an estimate				diamana di seria da
lesa	61,500	4,655,000	1,835,000	128,000	9,483,800	16,163,30
lineral	2,687,000	10 600	140.000		55,000	55.00
ionat	941,000	18,500	149,000	3 950 000	2,301,000	5,355,50
lontrose	476,000	28,000 3,010,000	106,000	2,850,000	3,143,800	7,068,80
lorgan	7.534,000	23,375,000	1,740,000	3,170,000	6,565,500 9,835,700	14,076,50 45,654,70
9 T				and the second	and the second second	1. A. A. A.
)tero	1,340,100	10,685,000	65,000	190,000	6,721,100	21,001,20
uray	11.000	31,000	38,000		1,429,500	1,509,50
ark	25,000	Selection -		· · · · · · · · · · · · · · · · · · ·	936,000	961,00
hillips	49.500	25,544,000	160,000	3.250,000	5,939,000	34,942,50
itkin	10,440,000	30,500	· · · · · · · · · · · · · · · · · · ·		727,000	11,197,50
rowers	10,630,000	7,185,000	884,000		17,592,000	36,291,00
ueplo	685,500	4,967,000	64,000	1,445,000	4,414,500	11,576,00
io Blanco	427.500	18,000	123,000		1,869,000	2,437,50
io Grande	1,775,000		8,100,000		27,272,900	37,147.90
outt	1,586,500.	أرجعهم الراران	198,000		4,191,500	5,976,00
aguache	2,860,000	27,000	5,230,000	la de la companya de	13,572,900	21,689,90
an Juan						
an Miguel	131,500	33,000	59,500	120,000	735,500	1,079,50
edgwick	8,430,000	11,720,000	252,000	2,275,000	3,074,000	25,751,00
ummit					351,000	351.00
eller		a da sa ta s			367,000	367,00
askington		and the second second	845,000	1,120,000	and the second second	gen et land
eld	27,498,500 20,739,000	9,590,000			6,415,000	45,468,50
	1	1	8,750,000	9,420,000	45,974,500	152,808,50
/uma	15,525,000	57,898,000	255,000	3,110,000	7,527,000	84,315,00
State total	245,641,000					

¹ Includes sorghum grain, sugar beets, hay, potetoes, oats, fruits, and vegetables.

4		4.0	11	e of		4.0	T	
		unit		iction	ूं⇔Va ber	unit .	Vatu produ	
District o	1978	1979	1978	1979	1978	1979	1978	1979
		Alla	wheat	ļ			r wheet	L <u></u>
	Dol	er bu.	1.000	dol.		er bu.	1,000	dot
N.A.L. Suntain	2.95	3 69	4,339	·	2 96	3 70	4.029	ч.
ortheast	2.55	3 53	34,495	4,943 52,016	2 78	3 53	34 290	4,360
ast Central	2 81	3 5 1	97,163	142,399	2 81	3.51	97,070	142,095
outhwest	2.66	3 25	3,113	4.058	2.65	3.22	2,900	3.710
an Luis Valley	2.65	3 46	3,910	6,755	n Na ta			شتري و م
putheast	2 85	3 44	22,667	35,470	2 85	3.44	22,640	35.3
State total	281	3.50	165,687	. 245,641	2.81	3 50	<u>,</u> 160,929	236,600
<i>•</i>		Spring	wheat			Corn f	or grain	<u></u>
	Dol. c	er bu.	1,000) dol.	Dol. c	er bu 👌	1,000	dol.
W & Mountain	2.77	3.62	310	583	2.05	2.50	ن 41	55
ortheast	2.73	3.62	205	951	2.29	2.50	62,745	85,945
ast Central	2.74	3.62		304	2.21	2.56	85,825	120,935
puthwest	2.77	3.62	213	348	2.53	2 91	3,569	5,440
an Luis Valley	2.65	3.46	3,910	6,755		· • • • • •		
outheast	2.70	3.57	27	100	2.40	2.66	15,625	27,620
State total	2.67	3.50	4,758	9,041@	2.26	_、 2.60	167,805	239,39
		Corn	ellage	kr 		0	rley - car	4 (A) 4 (A)
4	Dol. p	er ton	1,000) del.	Dol. p	oer bu.	1,000	dol.
W & Mountain	15.40	18.00	54	63	2.10	2.14	504	470
ortheast	15.00	18 00	43,491	53,000	2.25	2.35	7,245	14,000
ist Central	15.50	17.60	11,204	9,500	2.20	2.23	3,309	3,824
outhwest	15.90	18.80	4,620	⊭ 5,296 .	2.52	2.47	0 4,425	5,700
in Luis Valley	15.60	18.00	.70	81	2.35	2.37	18,724	21,530
sut) _st;	17.20		12,419	11,260	1.94	2.12	1,275	1,500
State total	15.50	18.00	71,858	79,200	2,31	2.35	35,482	47,024
		Sorghum	for grain			Dry	beans	
			1 004) dol.	. Dala	er cwt.	1 000	dol,
	100i, f	er bu.	1,000	G	, p			- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
W & Mountain			- 	. р 			an a	e in
ortheast	1.76	2 2 1	224	ن 305	16.90	24.30	12,250	18,468
ortheast ast Central	1.76 1.75	2 21 2,16	224 3,119	305 3,400	16.90 16.70	24.30 24.40	12,250 £,870	9,906
ortheast ast Central outhwest	1.76	2 2 1	224	ن 305	16.90 16.70 17.80	24.30	12,250	
ortheast ast Central outhwest an Luis Valley	1.76 1.75	2 21 2,16	224 3,119	305 3,400 40	16.90 16.70	24.30 24.40	12,250 £,870	9,906
W & Mountain ortheast ast Centrat outhwest an Luis Valley outheast State total	1.76 1,75 1.78	2 21 2,16 2,22	224 3,119 48	305 3,400	16.90 16.70 17.80	24.30 24.40 25.50	12,250 6,870 5,820	9,906 8,984
ortheast ast Central outhwest an Luis Valley outheast	1.76 1.78 1.78 1.76	2 21 2,16 2.22 2.18 2.18	224 3,119 48 11,886 15,277	305 3,400 40 19,450	16.90 16.70 17.80 16.70	24.30 24.40 25.50 24.40 24.60	12,250 £,870 5,820 1,070 26,010	9,906 8,984 1,830
ortheast ast Central outhwest an Luis Valley outheast	1.76 1.78 1.78 1.78 1.76	2 21 2,16 2.22 2.18 2.18 Sugar	224 3,119 48 11,886 15,277 beets ¹	305 3,400 40 19,450 23,195	16.90 16.70 17.80 16.70 17.00	24.30 24.40 25.50 24.40 24.60	12,250 6,870 5,820 1,070 26,010	9,906 8,984 1.830 39,188
ortheast ast Central outhwest an Luis Valley outheast State total	1.76 1.78 1.78 1.78 1.76	2 21 2,16 2.22 2.18 2.18	224 3,119 48 11,886 15,277 beets ¹	305 3,400 40 19,450	16.90 16.70 17.80 16.70 17.00	24.30 24.40 25.50 24.40 24.60 0 0 0 0 0 0 0	12,250 8,870 5,820 1,070 26,010 ats 1,000	9,906 8,984 1,830 39,188
ortheast ist Central upthwest uutheast State total V & Mountain	1.76 1.78 1.78 1.76 1.76 Doi, p	2 21 2,16 2.22 2.18 2.18 Sugar	224 3,119 48 11,886 15,277 beets ¹ 7,000	305 3,400 40 19,450 23,195	16.90 16.70 17.80 16.70 17.00 Dot. p 1.55	24.30 24.40 25.50 24.40 24.60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12,250 £,870 5,820 1,070 26,010 sate 1,000 138	9,906 8,984 1.830 39,188 9 dol. 170
ortheast ist Central authwest in Luis Valley butheast State total X & Mountain witheast	1.76 1.78 1.78 1.76 1.76 1.76 27.90	2 21 2,16 2.22 2.18 2.18 Sugar	224 3,119 48 11,886 15,277 beets ¹ 7,000 30,848	305 3,400 40 19,450 23,195	16.90 16.70 17.80 16.70 17.00 17.00	24.30 24.40 25.50 24.40 24.60 0 0 0 0 0 0 0 0 0 0 0 1.55 1.61	12,250 6,870 5,820 1,070 26,010 1ate 1,000 138 440	9,906 8,984 1.830 39,188 9 dol. 170 980
ortheast ist Central authwest authwest authwest State total State total W & Mountain ortheast ast Central	1.76 1.78 1.78 1.76 1.76 Doi, p	2 21 2,16 2.22 2.18 2.18 Sugar	224 3,119 48 11,886 15,277 beets ¹ 7,000	305 3,400 40 19,450 23,195	16.90 16.70 17.80 16.70 17.00 17.00 17.00 Dot. p 1.55 1.31 1.36	24.30 24.40 25.50 24.40 24.60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12,250 6,870 5,820 1,070 26,010 26,010 138 1,000 138 440 102	9,906 8,984 1,830 39,188 9 dol. 170 980 600
ortheast Ist Central Juthwest State total V & Mountain Jutheast Sist Central Juthwest	1.76 1.78 1.78 1.76 1.76 1.76 27.90 26.70	2 21 2,16 2.22 2.18 2.18 Sugar	224 3,119 48 11,886 15,277 beets ¹ 7,000 30,848	305 3,400 40 19,450 23,195	16.90 16.70 17.80 16.70 17.00 16.70 17.00 16.70 1.55 1.31 1.36 1.46	24.30 24.40 25.50 24.60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12,250 6,870 5,820 1,070 26,010 1418 1,000 138 440 102 627	9,906 8,984 1,830 39,168 9 dol. 170 980 600 810
xtheast st Central untwest n Luis Valley utheast State total X & Mountain xtheast st Central uthwest n Luis Valley	1.76 1.78 1.78 1.76 1.76 1.76 1.76 27.90 26.70	2 21 2.16 2.22 2.18 2.18 Sugar	224 3,119 48 11,886 15,277 beets ¹ 7,000 30,848 9,826	4 305 3,400 40 19,450 23,195	16.90 16.70 17.80 16.70 17.00 17.00 17.00 17.00 1.55 1.31 1.36 1.46 1.41	24.30 24.40 25.50 24.40 24.60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12,250 6,870 5,820 1,070 26,010 1418 1,000 138 440 102 627 1,060	9,906 8,984 1,830 39,168 9 dol. 177 9 dol. 177 980 600 810 41,270
xthoast st Central uthwest n Luis Valley utheast State total V & Mountain xtheast st Central uthwest n Luis Valley utheast	1.76 1.78 1.78 1.76 1.76 1.76 1.76 27.90 26.70 27.30	2 21 2.16 2.22 2.18 2.18 Sugar	224 3,119 48 11,886 15,277 beets ¹ 7,000 30,848 9,826 9,826	4 305 3,400 40 19,450 23,195	16.90 16.70 17.80 16.70 17.00 17.00 17.00 1.55 1.31 1.36 1.46 1.41 1.24	24.30 24.40 25.50 24.40 24.60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12,250 6,870 5,820 1,070 26,010 1418 1,000 138 440 102 627 1,060 97	9,906 8,984 1,830 39,188 9 dol. 170 980 600 610 170 170
ortheast ast Central untitwest an Luis Valley outhreast State total State total W & Mountain ortheast ast Central outhreast an Luis Valley	1.76 1.78 1.78 1.76 1.76 1.76 1.76 27.90 26.70	2 21 2.16 2.22 2.18 2.18 Sugar	224 3,119 48 11,886 15,277 bests ¹ 7,000 30,848 9,826 9,826 1,775 42,449	305 3,400 40 19,450 23,195	16.90 16.70 17.80 16.70 17.00 17.00 17.00 17.00 1.55 1.31 1.36 1.46 1.41	24.30 24.40 25.50 24.60 24.60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12,250 6,870 5,820 1,070 26,010 ats 1,000 138 440 102 627 1,060 97 2,464	9,900 8,984 1,830 39,188 9 dol. 170 986 600
orthoest ist Central puthwest in Luis Valley putheast State total X & Mountain ortheast ist Central optimest ist Central optimest ist Central optimest	1.76 1.78 1.78 1.76 1.76 1.76 1.76 27.90 26.70 27.30	2 21 2.16 2.22 2.18 2.18 Sugar	224 3,119 48 11,886 15,277 beets ¹ 7,000 30,848 9,826 9,826	4 305 3,400 40 19,450 23,195	16.90 16.70 17.80 16.70 17.00 17.00 17.00 1.55 1.31 1.36 1.46 1.41 1.24	24.30 24.40 25.50 24.60 24.60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12,250 6,870 5,820 1,070 26,010 1418 1,000 138 440 102 627 1,060 97	9,906 8,984 1,830 39,188 9 dol. 170 980 600 610 170 170
orthoast ist Central an Luis Valley buthreast State total W & Mountain ortheast ist Central bythreast an Luis Valley buthreast State total	1.76 1.78 1.78 1.76 1.76 1.76 27.90 26.70 27.30 27.60	2 21 2.16 2.22 2.18 2.18 Sugar er ton Herefon	224 3,119 48 11,886 15,277 beets ¹ 7,000 30,848 9,826 9,826 1,775 42,449	305 3,400 40 19,450 23,195 0 dol.	16.90 16.70 17.80 16.70 17.00 17.00 17.00 1.55 1.31 1.36 1.46 1.41 1.24 1.40	24.30 24.40 25.50 24.60 24.60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12,250 6,870 5,820 1,070 26,010 ats 1,000 138 440 102 627 1,060 97 2,464	9,906 8,994 1,830 39,188 9 dol. 170 986 600 4,270 177 4,000
ortheast ast Central outhwest an Luis Valley outheast State total W & Mountain outheast ast Central outhwest an Luis Valley outheast State total	1.76 1.78 1.78 1.76 1.76 1.76 27.90 26.70 27.30 27.60 27.60	2 21 2.16 2.22 2.18 2.18 Sugar er ton 	224 3,119 48 11,886 15,277 beets1 7,000 30,848 9,826 1,775 42,449 ley 7,000 21,884	305 3,400 40 19,450 23,195 0 dol.	16.90 16.70 17.80 17.80 17.00 17.00 17.00 1.55 1.31 1.36 1.46 1.41 1.24 1.40	24.30 24.40 25.50 24.40 24.60 0 9er bu. 1.55 1.61 1.55 1.63 1.60 1.60 1.60 Pot er cwt.	12,250 6,870 5,820 1,070 26,010 ate 1,000 138 440 102 627 1,060 97 2,464 \$\cores 1,000	9,906 8,994 1,830 39,188 9 dol. 170 980 810 4,000 9 dol.
ortheast as Central outhwest an Luis Valley outhwest State total W & Mountain ortheast an Luis Valley outhwest an Luis Valley outheast State total	1.76 1.78 1.78 1.78 1.76 1.76 27.90 26.70 27.30 27.60 27.60 27.60	2 21 2.16 2.22 2.18 2.18 Sugar Ton fon 51.50 54.00	224 3,119 48 11,886 15,277 beets ¹ 7,004 30,848 9,826 9,826 9,826 1,775 42,449 1,775 42,449	4 305 3,400 40 19,450 23,195 2,450 2,1,800 21,800 38,530	16.90 16.70 17.80 16.70 17.00 17.00 17.00 1.55 1.31 1.36 1.46 1.41 1.24 1.40	24.30 24.40 25.50 24.60 24.60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12,250 6,870 5,820 1,070 26,010 1ats 1,000 138 440 102 627 1,060 97 2,464 s\ces	9,906 8,994 1,830 39,168 9 dol. 170 966 600 4,270 177 4,000 9 dol. 177 9 dol. 177 9 dol.
ortheast asr Central uthwest an Luis Valley putheast State total W & Mountain ortheast ast Central puthwest State total W & Mountain ortheast State total	1.76 1.78 1.78 1.76 1.76 1.76 27.90 26.70 27.30 27.60 27.60 27.60	2 21 2.16 2.22 2.18 2.18 Sugar er ton Her ton 51.50 54.00 51.50	224 3,119 48 11,886 15,277 beets ¹ 7,000 30,848 9,826 9,826 1,775 42,449 1,900 21,884 34,620 23,673	305 3,400 40 19,450 23,195 2,3195 2,400 2,1800 2,7688	16.90 16.70 17.80 16.70 17.00 17.00 17.00 17.00 1.55 1.31 1.36 1.46 1.41 1.24 1.40 Doi. p 3.50	24.30 24.40 25.50 24.40 24.60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12,250 6,870 5,820 1,070 26,010 1ats 1,000 138 440 102 627 1,060 97 2,464 stors 1,000 5,642	9,906 8,934 1,830 39,188 9 dol. 177 980 600 600 (1,270 177 4,000 92 9 dol. 5,380 92
ortheast ast Central outhwest an Luis Valley outheast State total W & Mountain outheast ast Central outhwest an Luis Valley outheast State total	1.76 1.78 1.78 1.78 1.76 1.76 27.90 26.70 27.30 27.60 27.60 27.60	2 21 2.16 2.22 2.18 2.18 Sugar Ton fon 51.50 54.00	224 3,119 48 11,886 15,277 beets ¹ 7,000 30,848 9,826 1,775 42,449 1894 34,620 23,673 25,471	4 305 3,400 40 19,450 23,195 0 dol. 21,800 38,530 27,668 23,760	16.90 16.70 17.80 17.80 17.00 17.00 17.00 1.55 1.31 1.36 1.46 1.41 1.24 1.40 <i>Doil.</i> p 	24.30 24.40 25.50 24.40 24.60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12,250 6,870 5,820 1,070 26,010 ate 1,000 138 440 102 627 1,060 97 2,464 \$\cores 1,000	9,906 8,994 1,830 39,168 0 dol. 177 980 600 810 177 177 177 177 177 177 177 177 177 1
ortheast ast Central outhwest an Luis Valley outhwest State total State total w & Mountain outhwest an Luis Valley outhwest State total State total	1.76 1.78 1.78 1.76 1.76 1.76 27.90 26.70 27.30 27.60 27.60 27.60 27.60 27.55	2 21 2.16 2.22 2.18 2.18 Sugar er ton 51.50 51.50 52.00	224 3,119 48 11,886 15,277 beets ¹ 7,000 30,848 9,826 9,826 1,775 42,449 1,900 21,884 34,620 23,673	305 3,400 40 19,450 23,195 2,3195 2,400 2,1800 2,7688	16.90 16.70 17.80 16.70 17.00 17.00 17.00 17.00 1.55 1.31 1.36 1.46 1.41 1.24 1.40 Doi. p 3.50	24.30 24.40 25.50 24.40 24.60 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12,250 6,870 5,820 1,070 26,010 1ate 1,000 138 440 102 627 1,060 97 2,464 1,000 5,642 140	9,906 8,934 1,830 39,188 9 dol. 177 980 600 600 (1,270 177 4,000 92 9 dol. 5,380 92

-9-

A DECEMBER OF THE PARTY OF THE

Ú)

ŵ

N.

ت ہ

Data for 1979 not available.

10 10 10

Planted acreage, principal crops, Colorado, 1950-79

Year	All	All	Bar-	Dry	All sor-	Sugar	Oats	All	Pota-	Rye	Millet	Comm		Total prin-
(ea)	wheat	com	ley	beans	ghums	beets		hay.	loes		INNING L	Processing	Fresh market	cípal crops z
		·,	· .	· · · · · · · · · · · · · · · · · · ·	<u> </u>	Thou	sand au	res	•		·			·
.1950	3,226	597	822	261	645	154.0	248		57.0	- 51		12	38	7,509.0
1951	3,953	591	518	230	819	132.4	246	• • • • • • •	50.0	59		13	31	8,036.4
1952	3,989	485	435	184	639	117.8	263		51.0	55		12	26	7 785.8
1953	4,003	422	457	234	799	121.3	237		58.0	58		12	26	7.992.3
1954	3,204	498	699	271	1,159	151.4	225		56.0	122		8	24	7,766.4
1955	3,266	528	552	220	1,808	123.2	194		56.0	112		9	26	8,262.2
1956	3,139	438	530	218	1,229	131.3	196		55 0	68		10	28	7,432.3
1957	2,054	548	673	227	1,671	139.9	229		57.0	92		. 9	29	7 248.9
1958	3,006	543	559	266	869	146.1	215		60.0	82		- 10	30	7,254.1
i 1959	2,691	516	587	226	721	148.6	176		58.0	124		10	30	.6,723.6
1960	2,633	470	622	228	764	157.1	201		57.3	130		9	33	6,768.4
1961	2.630	400	591	246	542	174.0	171		61.5	92		11	33	6,470.5
1962	2,412	412	686	234	607	181.4	149		60.0	149		-11	33	6,421.4
1963	2,705	391	617	201	656	183.8	162		50.0	128		10	31	6,603.8
1964	2,778	391	518	187	. 781	190.4	156		46.5	156	<i>.</i> .	9	29	6,716.9
1965	3,002	414	332	213	88?	156 5	186	[.]	48.7	86	380	8	26	7,305.2
1966	822	451	349	209	50ú	150.7	156		45.0	121	95	7	24	6,372.7
1967	3,158	510	279	184	. 615	135.8	114		47.0	63	185	8		6,722.8
1968	2.920	519	580	228	503	179.2	135		48.8	82	278	10	25 ·	6,768.0
1969	2.664	600	326	235	556	204,0	171		52.4	134	264	8	22	6 436.4
1970	2,493	661	328	242	463	159 0	210	4	51.3	184	234	1 . 7	21	6,613.3
1971	2 373	755	. 362	211	550	148.6	150		44.0	220	165	6	21	6,445.6
1972	2.474	740	291	211	535	152.5	130		39.5	75	100	6	20	6,239.0
1973	2,731	795	289	193	440	122.8	130		37.7	71	90	6	21	6,465.5
1974	3.097	795	252	182	470	128.6	115		41.2	35	70	. 6.	21	6,612.8
1975	3.070	810	245	205	510	162.7	110		40.4	21	125	6	18	6,768.1
1976	3,150	. 900	275	190	505	124.0	114		44.6	35	110	6	19	6,882.6
1977 🗆	3,030	1.96	280	175	. 450	77.0	115		44.0	30	130	<u>,</u> 5	21	6,677.0
1978	3.038	955	280	185	475	89.0	121		48.5	- 30	160	6	22	6,814.5
1979	3,245	960	310	185	470	760	115		47.1	42	200	. 5.	23	7,118.1

¹ Planted for harvest in year shown. Winter wheat sown fall preceding year.
² Includes harvested acres for all hay.

Harvested acreage, principal crops, Colorado, 1950-79

Year	All	All	Bar	Огу	All sor-	Sugar	Oats	AII	Pota-	Ryé	Millet	Comm		Total prin-
	wheat	CON	ləy	beans	ghums	beets		<u></u> hay	toes			Process- ing	Fresh market	cipal crops
				. 1		Thou	land ac							
1950	2,314	557	489	239	457	146.0	169	6,398	5.6	28		. 12	38	5,903.0
1951	2,659	557	406	203	704	124.3	155	1,394	4.8	27		13	31	6,321.3
1952	3,305	451	325	175	429	112.9	175	1,529	5.0	28		12	26 👋	6,617.9
1953	2,813	401	344	224	601	115.5	159	1,565	5.7	23	<i>.</i> .	12	26	6,340.5
1954	1,740	405	382	244	823	115.1	126	1,349	5.4	46		· 8	24	5,316.1
1955	1,299	474	313	200 -	1,270	102.0	126	1,368	5.2	28	· · · · · · ·	9 '	26	5,267.0
1956	1,578	408	319	204	660	120.7	111	1,370	5.3	28		10	28	4,669.7
1957	1,488	530	597	216	1,439	135.6	176	1,520	5.6	44		9 '	29	6,239.6
1958	2.648	525	448	.251	777	142.1	148	1,468	5.9	40		10	30	6,546.1
1959	2,475	494	529	211	653	143.2	115	1,436	5,7	72		10	30	6.225.2
1960	2,471	450	545	217	692	155.1	137	1,484	56.0	70		8	29	6,314.1
1961	2,468	382	501	. 239	526	167.0	115	1.519	59.5	51		9 '	29	6.065.5
1962	1,922	390	431	220	568	170.7	101	1,487	57.5	48		9	30	5 434.2
1963	1,697	370	319	196	568	170.8	81	1,469	48.6	28		8	28	4,983.4
1964	1,673	366	293	180	630	177.4	- 78	1,476	44.7	42		8	26	4,994,1
1965	1,265	395	261	205	819	137.1	96	1,570	48.0	17	210	6	23	5.052.1
1966	2,458	431	279	195	475	140.5	74	1,440	43.6	34	57	7	22	5,656.1
1967	1,834	483	227	179	555	127.6	60	1,400	464	12	120	7	21	5,072 0
1968	1,878	500	240	222	540	168.2	71	1,480	48.0	16	160	9	22	5.354.2
1969	1,962	573	277	222	530	160.7	93	1,580	49.0	38	146	7	20	5.677.7
1970	2,095	648	310	235	432	145 2	128	1,560	50.3	82	147	6.	19	5,857.5
1971	2 132	726	315	200	495	138.9	.57	1,440	43.1	86	85	5	18	5.741.0
1972	2,165	726	·· 239	192 -	490	133.8	37	1,465	38.6	12	47	5	18	5,568.4
1973	2,605	777	268	188	420	1137.	46	1.539	37.0	1.15	45	5	18	6.076.7
1974	2,900	785	200	177	425	125.7	31	1,400	40.6	16	35	6	18	6.149.3
1975	2,495	801	230	200	470	154.9	42	1.465		4	NE 80	5	17	6.003.6
1976	2,440	880	245	185	445	121 0	50	1,410	43.5	- 25		5	16	5,904.8
1977	2,575	945	230	150	430	72.0	31	1,350	433	4	100	. 4	18	5,952.3
1978	2,523	925	240	170	430	84.0	40	1405	47.8	5	85	· 5	21 -	5,980.8
1979	2,641	950	290	175	435	73.0	50	440	46.4	5	125	5	22	6,257.4
	1	_									ف تصم			

10

			· · · · · · · · · · · · · · · · · · ·	• •	e, Colorado		
Year	Ad	creage	Yield p	er acré	Production	Value per	Total
	Planted	Harvested	Planted	Harvested	Fibbletton	unit	vulue
			All wh	heat		1. A.	e transfer
	1,000	1,000			1,000		1,000
	acres	acres	Bushels	Bushels	bushels	Dollars	dollars
1970	2,493	- 2,095	24.0	28.5	59.678	1.19	71,017
1971	2,373	2,132	25 0	28 0	59,641	1.20	71,569
1972	2,474	2,165	21.0	24.0	51,990	1.77	92,022
1973	2,731	2,605	23 5	24.5	63,860	3.91	249,693
1974	3,097	2,900	23.5	25 0	72,625	3.61	276,702
1975	3,070	2,495	18 5	22.5	56.263	3.24	182,285
1976	3.150	2,440	170	22.0	53,200	2.36	125,696
1977 1978	3,030 3,038	2,575 2,523	19.0 19.5	22.0 23 5	57,225 59,052	2.12	121.542 165,687
1979	3,245	2,641	21.5	26.5	70,183	3.50	245.641
10.0	0,240		Winter				
	1 0 7 0	4 650	Waller .	wileat	1,000		1.000
1. A.	1,000 acres	1,000 acres	Bushels	Bushels	bushels.	Dollars	1,000 dollars
1970	2,470	2.075	24 0	28 5	59.138	1.19	70,374
1971	2 344	2,110	25 0	28.0	59,080	1.20	70,896
1972	2,449	2,150	21.0	24.0	51,600	1.77	91,332
1973	2,700	2,580	23.5	24.5	63,210	391	247,151
15 1	3,060	2.875	23.5	25.0	71,675	3.81	273,B44
1975	3,040	2,470	18.5	22 5	55 575	3 24	180,063
1976	3,100	2,400	16.5	21.5	51,600	2.36	121,776
1977 1978	3,000 3,000	2,550	18.5 19.0	22 0 23.0	56.100 57,270	2.12 2.81	160,929
1978	3,200	2,600	210	26.0	67,600	3.50	236,600
			Spring				
	1,000	1,000			1.000		1,000
	acres	acres	Bushols	Bushels	bushels	Dollars	dollara
1970	23	20	23.5	27.0	540	1.19	643
1971	29	22	19.5	25.5	561	1.20	673
1972	25	15	15.5	26.0	390	1.77	690
1973	31	25	21.0	26 0	650	3.91	2,542
1974	. 37	25	20.5	30.0	750	3,81	2.858
1975 1976	30 50	- 25 40	23 0 32.0	27.5 40.0	688 1,600	3.23	2,222 3,920
1977	30	25	37.5	45.0	1,125	2 32	2,610
1978	38	33	47.0	54.0	1,782	2.67	4,758
1979		- 41	57.5	63 0	2.583	3.50	9,041
	45			r grain ^t			
	45		Corn for			<u> </u>	. <u></u>
	1,000	1,000			1,000		1,000
n The Angle The Angle	1,000 acres	80105	Corn for Bushels	Bushels	busheis	Dollars	dollars
1970	1,000 acres 661	acros 400		Bushels 97 0	bushels 38.800	1 32	dollars 51,216
1970 1971	1,000 acres 661 755	400 450		Bushels 97 0 85 0	bushels 38,800 38,700	1 32 1.19	dollars 51,216 46,053
1970 1971 1972	1,000 acres 661 755 740	acros 400 450 415		Bushels 97 0 86 0 102 0	bushels 38,800 38,700 42,330	1 32 1.19 1.61	dollars 51,216 46,053 68,151
1970 1971 1972 1972	1,000 acres 661 755 740 795	acros 400 450 415 485		Bushels 97 0 86.0 102.0 100.0	bushels 38.800 38.700 42,330 48,500	1 32 1,19 1,61 2,54	dollars 51,216 46,053 68,151 123,190
1970 1971 1972 1973 1973	1,000 acres 661 755 740 795 795	8000 400 450 415 485 540		Bushels 97 0 86 0 102 0	bushels 38,800 38,700 42,330 48,500 52,920	1 32 1.19 1.61 2.54 3.02	dollars 51,216 46,053 68,151 123,190 159,818
1970 1971 1972 1972	1,000 acres 661 755 740 795	acros 400 450 415 485		Bushels 97 0 86.0 102 0 102.0 98.0	bushels 38.800 38.700 42,330 48,500	1 32 1,19 1,61 2,54	dollars 51,216 46,053 68,151 123,190
1970 1971 1972 1973 1974 1974 1975	1,000 acres 661 755 740 795 795 810	acros 400 450 415 485 540 560		Bushels 97 0 86.0 102.0 102.0 98.0 92.0	bushels 38,800 38,700 42,330 48,500 52,920 51,520	1 32 1.19 1.61 2.54 3.02 2.62 2.13 1.94	dollars 51,216 46,053 68,151 123,190 159,818 134,962 136,874 155,403
1970 1971 1972 1973 1974 1975 1976 1976 1977	1,000 acres 661 755 740 795 795 810 900 960 955	ecros 400 450 415 485 540 560 630 695 675	Busheiz	Bushels 97 0 86 0 102 0 100 0 98 0 92 0 102 0 116 0 110 0	bushels 38,800 38,760 42,330 48,500 52,920 51,520 64,260 80,620 74,250	1 32 1.19 1.61 2.54 3.02 2.62 2.13 1.94 2.26	dollars 51,216 46,053 68,151 123,190 159,818 134,962 136,874 155,403 167,805
1970 1971 1972 1973 1974 1975 1976 1975 1976 1977 1978	1,000 acres 661 755 740 795 795 810 900 960	ecros 400 450 415 485 540 560 630 695		Bushels 97 0 86 0 102 0 100 0 98 0 92 0 102 0 116 0	bushels 38.800 38.700 42.330 48.500 52.920 51.520 64,260 80.620	1 32 1.19 1.61 2.54 3.02 2.62 2.13 1.94	dollars 51,216 46,053 68,151 123,190 159,818 134,962 136,874 155,403
1970 1971 1972 1973 1974 1975 1976 1976 1977	1,000 ecres 661 755 740 795 810 900 960 955 960	acros 400 450 415 485 540 560 630 695 675 725	Busheiz	Bushels 97 0 86 0 102 0 102 0 98 0 92 0 102 0 116 0 116 0 110 0 127 0	bushels 38,800 38,700 42,330 48,500 52,920 51,520 64,260 80,620 74,250 92,075	1 32 1.19 1.61 2.54 3.02 2.62 2.13 1.94 2.26	doilars 51,216 46,053 68,151 123,190 159,818 134,962 136,874 155,403 167,805 239,395
1970 1971 1972 1973 1974 1975 1976 1975 1976 1977 1978	1,000 ecres 661 755 740 795 795 810 900 960 955 960 1,000	80705 400 450 415 485 540 560 630 695 675 725 1,000	Busheiz , , , , , , , , , , , , ,	Bushels 97 0 86 0 102 0 100:0 98 0 92 0 102:0 116:0 110:0 127:0	bushels 38,800 38,700 42,330 48,500 52,920 51,520 64,260 80,620 74,250 92,075 1,000	1 32 1.19 1.61 2.54 3.02 2.62 2.13 1.94 2.26 2.60	doilars 51,216 46,053 68,151 123,190 159,818 134,862 136,874 155,403 167,805 239,395 1,000
1970 1971 1972 1973 1974 1975 1976 1975 1976 1977 1978	1,000 acres 661 755 740 795 810 900 960 955 960 1,000 acres	80705 400 415 415 485 540 560 630 635 675 725 1,000 80765	Bushelz 2 2 2 2 2 2 2 2 2 2 2 2 2	Bushels 97 0 86 0 102 0 102 0 98 0 92 0 102 0 116 0 116 0 116 0 127 0 127 0 129 3	busheis 38,800 38,700 42,330 48,500 51,520 64,260 80,620 74,250 92,075 1,000 busheis	1 32 1.19 1.61 2.54 3 02 2.62 2.13 1.94 2.26 2.60 Dollars	dollars 51.216 46.053 68.151 123,190 159.818 134,992 136.874 155,403 167.805 239.395 7,000 dollars
1970 1971 1972 1973 1973 1974 1975 1976 1977 1978 1979	1,000 acres 661 755 740 795 795 810 900 955 960 1,000 acres 328	ecres 400 450 415 485 540 560 630 695 675 725 1,000 acres 310	Busheiz , , , , , , , , , , , , ,	Bushels 97 0 86 0 102 0 100 0 98 0 92 0 102 0 116 0 110 0 127 0 1ey ³ Bushels 47 0	bushels 38,800 38,700 42,330 48,500 52,920 51,520 64,260 80,620 74,250 92,075 1,000 bushels 14,570	1 32 1.19 1.61 2.54 3 02 2.62 2.13 1.94 2.26 2.60 Dollars 1.39	dollars 51.216 46.053 68.151 123,190 159.818 134.992 136.874 155,403 167.805 239.395 1,000 dollars 20,252
1970 1971 1972 1973 1973 1974 1975 1976 1977 1978 1979 1979	1,000 acres 661 755 740 795 795 810 900 960 955 960 1,000 acres 328 352	ecros 400 450 415 540 560 630 695 675 725 1,000 ecros 310 315	Busheiz , , , , , Busheis 44.5 38.5	Bushels 97 0 86 0 102 0 102 0 98 0 92 0 102 0 116 0 110 0 127 0 1ey ³ Bushels 47 0 44 0	bushels 38,600 38,700 42,330 48,500 52,920 51,520 64,260 80,620 74,250 92,075 1,060 bushels 14,570 13,860	1 32 1.19 1.61 2.54 3.02 2.62 2.62 2.62 2.60 2.60 Dollars 1.39 1.50	dollars 51,216 46,053 68,151 123,190 159,818 134,962 135,874 155,403 167,805 239,395 1,000 dollars 20,252 20,790
1970 1971 1972 1973 1974 1975 1976 1977 1978 1979 1979 1979 1970 1970 1971	1,000 ecres 661 755 740 795 795 810 900 960 955 960 1,000 acres 328 362 291	80705 400 450 415 485 540 560 630 695 675 725 1,000 8075 725 1,000 8075 310 315 233	Bushels , , , , , , , , , , , , ,	Bushels 97 0 86 0 102 0 100 0 98 0 92 0 102 0 116 0 110 0 127 0 14y ³ Bushels 47 0 44 0 46 0	bushels 38,800 38,700 42,330 48,500 52,920 51,520 64,260 80,620 74,250 92,075 1,000 bushels 14,570 13,860 10,994	1 32 1.19 1.61 2.54 3.02 2.62 2.13 1.94 2.26 2.60 Dollars 1.39 1.50 1.77	dollars 51,216 46,053 68,151 123,190 159,818 134,892 136,874 155,403 167,805 239,395 7,000 dollars 20,252 20,790 19,459
1970 1971 1972 1973 1973 1974 1975 1976 1977 1978 1979 1979	1,000 acres 661 755 740 795 795 810 900 960 955 960 1,000 acres 328 362 291 289	80705 400 450 415 485 540 560 630 695 675 725 725 1,000 80765 310 315 239 268	Busheiz , , , , , Busheis 44.5 38.5	Bushels 97 0 86 0 102 0 102 0 98 0 92 0 102 0 116 0 110 0 127 0 1ey ³ Bushels 47 0 44 0	bushels 38,600 38,700 42,330 48,500 52,920 51,520 64,260 80,620 74,250 92,075 1,060 bushels 14,570 13,860	1 32 1.19 1.61 2.54 3.02 2.62 2.62 2.62 2.60 2.60 Dollars 1.39 1.50	dollars 51,216 46,053 68,151 123,190 159,818 134,962 135,874 155,403 167,805 239,395 1,000 dollars 20,252 20,790
1970 1971 1972 1973 1974 1975 1976 1976 1977 1978 1979 1979 1970 1971	1,000 ecres 661 755 740 795 795 810 900 960 955 960 1,000 acres 328 362 291	80705 400 450 415 485 540 560 630 695 675 725 1,000 8075 725 1,000 8075 310 315 233	Bushelz , , , , , , , , , , , , ,	Bushels 97 0 86 0 102 0 102 0 98 0 92 0 102 0 116 0 110 0 127 0 127 0 199 ³ Bushels 47 0 44 0 46 0 46 0	busheis 38,800 38,700 42,330 48,500 51,520 64,260 80,620 74,250 92,075 1,000 bushels 14,570 13,860 10,994 12,328	1 32 1.19 1.61 2.54 3 02 2.62 2.13 1.94 2.26 2.60 Dollars 1.39 1.50 1.77 2.07	dollars 51,216 46,053 68,151 123,190 159,818 134,892 136,874 155,403 167,805 239,395 7,000 dollars 20,252 20,790 19,459 25,519
1970 1971 1972 1973 1973 1974 1976 1976 1977 1978 1979 1979 1979 1970 1971 1972 1973 1974	1,000 acres 661 755 740 795 795 810 900 960 955 960 1,000 acres 328 362 291 289 252	a cres 400 450 415 485 540 630 635 675 725 1,000 acres 310 315 239 268 200	Bushelz , , , , , , , , , , , , ,	Bushels 97 0 96 0 102 0 102 0 100.0 98 0 92 0 102 0 116.0 110 0 127.0 ley ³ 20 80 0 100.0 100 0 127.0 100 0 127.0 100 0 127.0 100 0 127.0 100 0 127.0 100 0 127.0 100 0 127.0 100 0 127.0 100 0 127.0 100 0 127.0 100 0 127.0 100 0 127.0 100 0 120.0 100 0 120.0 100 0 120.0 100 0 120.0 100 0 120.0 100 0 120.0 100 0 120.0 100 0 120.0 100 0 120.0 100 0 120.0 100 0 120.0 100 0	busheis 38,800 38,700 42,330 48,500 51,520 64,260 80,620 74,250 92,075 1,000 busheis 14,570 13,860 10,994 12,328 10,000 12,190 13,475	1 32 1.19 1.61 2.54 3 02 2.62 2.13 1.94 2.26 2.60	dollars 51.216 46,053 68,151 123,190 159,818 134,992 136,874 155,403 167,805 239,395 7,000 dollars 20,252 20,790 19,459 25,519 27,900 32,182 29,241
1970 1971 1972 1973 1974 1975 1976 1976 1977 1978 1979 1979 1979 1979 1971 1972 1973 1974 1974 1975 1976	1,000 acres 661 755 740 795 795 810 900 955 960 1,000 acres 328 362 291 289 252 245 275 280	a cres 400 450 415 540 560 630 695 675 725 1,000 acres 310 315 230 268 200 230 230 245 230	Bushelz , , , , , , , , , , , , ,	Bushels 97 0 86 0 102 0 102 0 98 0 92 0 102 0 116 0 110 0 127 0 1ey ³ Bushels 47 0 44 0 46 0 50 0 55 0 59 0	bushels 38,800 38,700 42,330 48,500 52,920 51,520 64,260 80,620 74,250 92,075 1,000 bushels 14,570 13,860 10,994 12,328 18,000 12,190 13,475 13,570	1 32 1.19 1.61 2.54 3.02 2.62 2.62 2.60 2.60 Dollars 1.39 1.50 1.77 2.07 2.79 2.64 2.17 2.35	dollars 51.216 46,053 68,151 123,190 159,818 134,992 136,874 155,403 167,805 239,395 7,000 dollars 20,252 20,790 19,459 25,519 27,900 32,182 29,241 31,890
1970 1971 1972 1973 1974 1975 1976 1977 1978 1979 1979 1979 1979 1972 1973 1974 1975 1974 1975	1,000 acres 661 755 795 810 900 960 955 960 1,000 acres 328 362 291 289 252 245 275	a cros 400 450 415 485 540 660 675 675 725 1,000 acros 310 315 239 268 200 230 245	Bushelz , , , , , , , , , , , , ,	Bushels 97 0 86 0 102 0 102 0 98 0 92 0 102 0 116 0 110 0 127 0 1ey ³ Bushels 47 0 44 0 46 0 46 0 53 0 55 0	busheis 38,800 38,700 42,330 48,500 51,520 64,260 80,620 74,250 92,075 1,000 busheis 14,570 13,860 10,994 12,328 10,000 12,190 13,475	1 32 1.19 1.61 2.54 3 02 2.62 2.13 1.94 2.26 2.60	dollars 51.216 46,053 68,151 123,190 159,818 134,992 136,874 155,403 167,805 239,395 7,000 dollars 20,252 20,790 19,459 25,519 27,900 32,182 29,241

 $\langle \cdot \rangle$

Field crops: Acreage, production, and value, Colorado 1970-79

*Planted acres" for compension to acreage planted for all purposes. See page 45 for silage and
 * Not available.
 * Includes winter crop sown fall of preceding year.

11.

汋

Field crops: Acreage, production, and value, Colorado 1970-79 (continued) Yield per acre Acreage Value per Total Production Year value unit Planted Planted Harvested Harvested Sorghum for grain 1 1,000 1.000 1,000 Dollars 1.000 **Bushels** Bushels **ACCES** acres bushels per bu. dollars 1970 463 250 2 40.0 10.000 1.14 11,400 1971 550 300 2 32.0 9.600 1.03 9,689 1972 535 295 2 34.0 10.030 1.49 14,945 1973 440 260 • 35.D 9,100 2.30 20,930 1974 470 2 29.0 7.685 21,672 265 2.82 1975 510 290 26.0 7,540 2,34 17,644 1976 505 259 28.0 7,252 1.76 , 12,764 1977 460 2 263 31.0 1.82 6.153 14,638 2 1978 475 280 31.0 8,680 1.76 15,277 1979 470 280 2 38.0 10.640 2.18 23,195 Dry beans 3. 1,000 1,000 1,000 Dollars 1.000 Pounds Pounds acrea doliars acres cwt. per cwt. 1970 . . 242 235 826 850 1.998 7.50 14,985 1971 . . 211 863 910 200 1.820 9.60 17.472 1972 211 192 782 860 1,651 8.60 14,199 193 799 620 1,542 26 90 1973 168 41,480 1974 182 856 880 1.558 28.00 177 43.624 1975 205 200 878 900 1,800 15 50 27,900 1976 190 185 876 900 1,665 11.70 19,481 1977 175 830 1.245 19.00 150 711 23,655 1.530 1978 185 170 827 900 17.00 26.010 1979 185 175 861 910 <1,593 24.60 39,168 Suger beets 1,000 1,000 1,000 1,600 Dollars Tons Tons acres acres tona per ton 4 dollars 159.0 2,383 1970 145.2 150 16.4 14.90 35,507 1971 148.6 138.9 16.8 190 2,501 15.60 39,016 2,594 1972 152.5 194 133 8 170 17.70 45,914 1973 122.8 113.7 151 16.3 1.851 35 90 66,451 1974 128.6 125.7 17.6 18.0 2.261 50 30 113,728 1975 1627 2 661 28 70 154 9 164 172 76,371 1976 124.0 121 0 18.5 19.0 2,303 21.10 48.593 1977 77.0 72.0 182. 19.5 1,404 26 30 36,925 1,538 1978 89.0 84.0 173 19.3 27.60 42,449 1979 76.0 73.0 179 18.6 2 z Önts 1,000 1,000 1,000 Dollara 1,000 Bushels Buchels dollars 80103 acres bushels per bu. 210 128 39.0 4,992 1970 24 0 .70 3.494 1971 150 57 160 42.5 2,423 .73 1.769 42.5 1972 130 17 120 1.573 87 1.369 1973 130 46 15.0 42.0 1,932 1.47 2,840 1974 12.5 46.0 1.90 115 31 1.426 2,709 1975 110 18.0 47.0 1.974 1.85 42 3,652 1976 114 50 20.5 47.0 2,350 1.40 3.290 1977 46.0 115 31 12.5 1,426 .96 1,369 1978 40 145 44.0 1,760 1.40 121 2.464 1979 115 50 21.5 50.0 2.500 1.60 4,000 Potatoes 1,000 1,000 1,000 Dollars 1,000 Cwt. Cwi. acres per cwt. acres. cwt. dollars 1970 ... 51.3 50.3 252 257 12,916 1.42 18.340 10.518 1971 44.0 43.1 239 244 1.57 16.506 39.5 259 29,022 1972 38.6 253 9.995 2.89 1973 37.7 37.0 256 261 9,665 5.06 49,243 1974 41.2 40 G 259 262 10.655 2.51 26.661 260 264 1975 40.4 39.7 10,485 3 81 40.011 1976 44,6 43.8 252 257 11,245 2.68 30,005 1977 44 0 43.3 257 261 11,292 2.88 32,519 1978 48.5 47.8 268 2.34 272 13.009 30.310 1979 47.1 46.4 284 288 13.353 3.01 40.154

* "Planter ucres" for sorghum pertain to acreage planted for all purposes. See page 45 for silage and other uses

* Not available

³ Yield, production and value, cleaned basis

4 Government payments under the Sugar Act are not included.

12

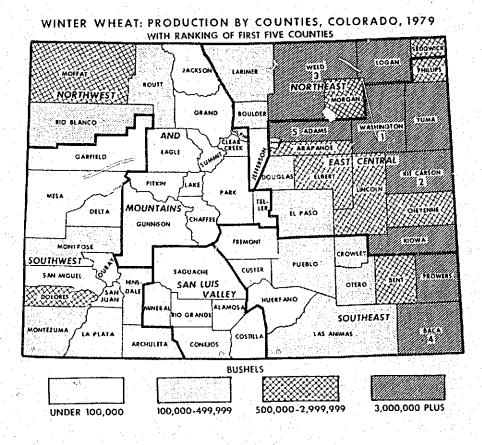
Field crops: Acreage, production, and value, Colorado, 1970-79 (continued)

	Acre	age	Yield	per acre		Value	Total
Year	Planted	Harvested	Planted	Harvested	Production	per unit	value
	·			Ryet	· · · · · · · · · · · · · · · · · · ·		
	1,000 acres	1,000 acres	Bushels	Bushels	1,000 bushels	Dollars per bu.	1,000 dollars
1970 1971	184 220	82 86	9.5 7.0	21.0 18.0	1,722	.87 .68	1 498 1 362
1972	75 71	12 15	2.5 4.0	17.0 19.0	204 285	1.02	208 516
1974	35	6 4	3.5 4,0	19.0 22.0	114 88	2.46 2.28	280 201
1976	35 30	7 4	4.5 2.5	23.0 20.0	161 80	2.10	338 128
1978 1979	30 42	5 5	3.5 2.5	21 0 20.0	105 100	1.45	152 235
	d an the second s			Millet			
	1,000 acres	1,000 acres	Cwt.	Cwt.	1,000 cwt.	Dollars per cwl.	1,000 dollars
1970	234 165	147 85	5.5 5.5	10.5	1,544 893	1.90	2,934 1,786
1972	100	47 45	5.0	11.0 12.0	517 540	2.75	1 422 3 105
1974	70 125	35 80	4.5	8.5 11 0	298 880	6.05 4.40	1,803 3,872
1976	110 130	55 100	4.5 8,5	9.0 11.0	495 1,100	6.40 3.30	3,168 3,630
1978 1979	160 200	85 125	7.0	13.0	1,105	4 25 4 35	4,696
E				All hay			
	Acreage harvested	Yin per a		Production	Value per ton		Total value
	1,000 #Cros	Тол	a	1,000 100#	Dollars		000,1 ollara
1970 1971	1,560	20		3,115 2,995	25.50 30.50		79,433 91,348
1972	1,465	2.0	4 :	2,984 3,278	40.00	· · · •	19.360 17.510
1974	1,400	2.0 2.0	5 5	2,866 3,007	52.00 54.00	1	49.032
1976	1,410	2.1 2.0	2	2,991 2,785	56.00		52.378 37.496 55.960
1978 1979	1,405 1,440	2.1 2.2	Э.	2.987 3.210	50.00 53.50	1	19.350 72,056
			· · · ·	Alfaifa bay			
	1,000 ACT 88	Ton	 S	1,000 Ions	Dollars		000 oliare
1970	740	2.7		2.035	25.50		51,893
1971	750 745	2.7 2.7	0	2,063	30.50 39.50		52,922 79,464
1973 1974	605 750	2.7 2.6	5	2.214	44 25 52.00	1	97,976 33,376
1075	765 750	2.6 2.8	0	2.027 2.100	54.10 56.30	. · · · 10	09,654 18,225
1977	710 680	2.7 2.9	5	1,953	55 45 50 10	19	08,290 98,603
1979	660	3.1		2.046	53.90		0.280
				All other hay?			
	1,000 acres	Тол		1,000 tons	Dollars		1,000 ollara
1970 1971	820 690	1.3	2	1,080	25.50		27,540
1972 1973	720	1,3 1,3	5	932 972	30.50 41.05		28,426
1974 🔨 📖	734 650	1.4 1.3	5	1,064 878	46.55 52.00	·	19,534 15,656
1975	700 660	1.4	D 1	980	53.80 55.30		52 724 19 271
1977	640 725 780	1.3	D	832 1,015 1,170	57.30 49.80		17,670 50,547 51,776
		1,5	-	5.91.0	52.80		JU. UT /

¹ Includes winter crop sown fall of preceding year.
² Includes wild hay, millet, Sudan, clover & limothy, grain hay, and other miscellaneous tame hays.

ter a ser atom		Irrigated			Non-irrigated	1	To	otal
Year	Acreage harvested	Yield per acre	Production	Acreage harvested	Yield per acre	Production	Acreage harvested	Productio
	1,000 acres	Bu.	1,000 busheis	1,000 acres	Đư.	1,000 bushels	1,000 acres	1,000 bushela
i i i j			N	Winter	wheat 👘			
1973	95	48.0	4,560	2,485	23 5	58,650	2,580	63,210
1974	118	47.0	5,535	2,757	24.0	66,340	2,875	71,875
1975	117	39.0	4,563	2,353	21.5	51,012	2,470	55,575
1976	108	41.0	4,428	2,292	20.5	47,172	2,400	51,600
1977	105	39.0	4,095	2,445	21.5	52,005	2,550	56,100
1978	105	40.0	4,200	2,385	22.5	53,070	2,490	57,270
1979	107	50.0	5,350	2,493	25.0	62,250	2,600	67,600
		· · · ·		Spring	wheat:			
1973	i 12 i	36.5	437	15	16.5	213	25	650
1974	15	38.0	570	10	18.0	180	25	750
1975	10	42.0	418	15	18.0	270	25	688
1976	21	61.5	1,296	19	16.0	304	40	1,600
1977	15	.65.0	975	10	15.0	150	25	1,125
1978 1979	22	73 0 83.5	1,606 2,261	11	16.0 23.0	176	33	1,782 2,583
(9/9	. 21		2,201				41	2,303
				Corn fo				
1973	452	105.5	47,576	32	28.0	924	485	48,500
1974	512	102.5	52,388	28	19.0	532	540	52,920
1975	533	96.0	51,088	27	16.0	432	560	51,520
1976	605	105.5	63,810	25	18.0	450	630	64,260
1977	675	118.5	79,920	20	35.0	700	695	80,620
1978	655 703	113.0	23,890	20	18.0	360 1,100	675	74,250
1979	. 700	129.5	90,975	22	50.0	1,100	120	92.075
		1		Bar				
1973	146	57.5	8,424	122	32.0	3,904	268	12,328
1974	155	57.5	8,920	45	24.0	1,080	200	10,000
1975	157	64.0 67.0	10,073	73 69	29.0 24.0	2,117	230 245	12,190
1977	184	69.0	11,819	46	19.0	874	230	13,475
1978	194	72.5	14,095	46	27.5	1 265	240	15,360
1979	220	82.0	18,085	70	27.5	1,925	290	20,010
		· · · · · ·		Sorghum	for grain		·	1 A - 11
1973	. 62	63.0	5,166	178	22 0	3,934	260	9,100
1974	84	54.0	4,536	181	17.5	3 149	265	7,685
1975	93	50.0	4,646	197	14.5	2,894	290	7,540
1976	80	53.0	4,240	179	17.0	3,012	259	7,252
1977		49.5	3,944	183	23.0	4,209	263	8,153
1978	87	58 0	5,046	193	19.0	3.634	280	8,680
1979	67	66.0	5,742	193	25.5	4,898	2ట	10,640
		<u> </u>	1997 - B.	Oa				s
1973	30	49.5	1,484	16	28.0	448	46	1,932
1974	19	60.5	1,150	12	23.0	276	31	1,426
1975	24	56.0	1,344	18	35.0	630	42	1,974
1976	31	61.5	1,913	19	23.0	437	50	2,350
1977	19 28	58,0 54.0	1,102	12	27.0	324 252	31 40	1,426
1979	32	565	1,808	18	38.5	692	50	2,500
2 N				Dry b				
gantagan mang	1,000		1.000		0408			1 000
	ac/03	Pounds	1,000 cwt	1,000 acres	Pounda	1,000 cwt.	1,000 acres	1,000 cwł.
1973	6 6 ·	1.620	1,066	122	390	476	188	1,542
1974	72	1,800	1,296	105	250	262	177	1,558
1975	90	1,620	1,459	110	310	341	200	1,800
1976	87	1,480	1,283	98	390	382	185	1,665
1977	72	1,560	1,123	78	160	122	150	1,245
1978	84 80	1,570 1,650	1,315	86 95	250 290	215 276	170 175	1.530
1979								1,593 -

Field crops: Acreage and production, by cropping practice, Colorado, 1973-79



Winter wheat: Acreage and production, by districts, Colorado, 1978-79

I			Irrigate	E	No	nimga	ited		Total	1. J.
District	Acreage planted	Acreage har- vested	Yield per acre	Pro- duc- tion	Acreage har- vested	Yield per acre	Pro- cuc- lion	Acreage har- vested	Yield per acre	Pro- duc- tion
	Acres	Acres	Bu.	Bv.	Acres	8u.	Bu.	Acres	Bu.	Bu.
1978				1. 1. 1. 1.				07.000	00 E	1.360.000
NW & Mountain	72,000	1,000	40.0	40,000	66,000	20.0	1,320,000		20.5	12,329,000
Northeast	565,000	12,000	42.0	504,000	473,000	25.0	11,825,000		25.5	34,543,000
East central	1,810,000		37.5	1,529,000	1,459,000	22.5	33,014,000		23.0	1,094,000
Southwest	60,000	3,000	53.0	159,000	55,000	17.0	935,000	58,000	19.0	1,094,000
San Luis Valley Southeast	493,000	48,000	41.0	1,968,000	332,000	18.0	5,976,000	380.000	21.0	7,944,00
State total	3,000,000	105,000	40.0	4,200,000	2,385,000	22.5	53.070,000	2,490,000	23.0	57,270,00
					A surf b	•		· .		
1979	75,000	1,000	43.0	43,000	71.000	16.0	1,136,000	72,000	16.5	1,179,00
NW & Mountain	565,000		49.0	539,000	449,000		13,919,000		31.5	14,458,00
Northeast			49.5	1,926,000	1.521,000		38,591,000		26.0	40,517,00
East central	1.960,000		64.0	192,000			960,000		18.5	1,152,00
Southwest	65,000	3.000	04.0	132,000	00,000					the states
San Luis Valley	-	F2 000	50.0	2,650,000	392,000	19.5	7,644,000	445,000	23.0	10,294,00
Southeast	535,000	53,000	· 50.0	2,030,000						
State Iolal	3,200,000	107,000	50.0	5.350.000	2,493,000	25.0	62,250,000	2,600,000	26 0	67,600,00

Winter wheat: Acreage and production, by counties, Colorado, 1978

	·			T T			ted 1		Total	
_	Acreage	Acreage	Irrigate Yield	Pro-	Acreage	n-irriga Yield	Pro-	Acreage	Yield	Pro-
County	planted	har- vested	per acre	duc- tion	har- vested	per acre	duc- tion	har- vested	per acre	duc- tion
	Acres	Acres	Bu.	8u.	Acres	Bu.	Bu,	Acres	Bu.	8u.
Adams	230,000	3,000	41.0	123,000	187,000	23.5	4,348,000	190,000	23.5	4,471,000
Alamosa Arapahoe	75.000	1.000	36.0	36,100	69,000	18.5	1,289,000	70,000	19.0	1,325,100
Archuleta	400				300	17.5	5,300		17.5	5,300
Baca	275,000	27,000	42.0	1,138.000	189,000	18.5	3,496,000	216,000	21.5	4,634,000
Bent	24,500	6,000	33.5	202,000	8,000	14.0	112,000	14,000	22.5	314,000
Boulder	7,400	800	39.5	31,500	5,200	18.0	93,000	6,000	21,0	124,500
halfee										0.001.000
heyenne	194,000	3,000	39.0	117,000	147,000		3,088,000	150,000		3.205,000
onejos				متدري ال						
ostilla	7,900	600	35.0	21,000	2,500	11.0	27,500	3,100	15.5	48,500
kowley	200		35.0	3,500			. 21,000	100	35.0	3,500
eita	510		44.5	B,900	200	17.0	3 400	400	31.0	12,300
Denver										· · · · · · · ·
Dolores	26,500	200	43.0	8,600	25.800	19.0	487,000	26.000	19.0	495,600
Jougias	6.500	200	34.0	6.800	5,800	18.5	107,000	6,000	19.0	1.13,900
agle	61.000	800	33.0	26,500	49,200	18.0	885,000	50,000	18.0	911,500
iberi I Paso	61.000 10,500	500	33.0 34.0	17,000	49,200 8,500	16.0	136,000	9,000	17.0	153,000
remont	300		· .		200	11.0	2,200		11.0	2,200
				4.500						
Sarfield	2,100	100	45.0	4.500	1,900	18.0	34,500	2,000	19.5	39,000
irand	300				300	15.0	4,500		15.0	4,500
Sunnison			• • • • • •	a de la composición d			• • • • •		• • • • •	<u>)</u> – 1111
insdale		*					1.1.1.1.1.1	· · · · · · · ·	· · <u>· · ·</u> ·	
luertano ,	2,200		• • • • •		1,800	17,5	31,500	1,800	17.5	31,500
ackson			1222							
efferson	3,100	200	38 5	7,700	2,600	16.5	46,000	3,000	18.0	
iowa	282,000		35.0	193.000	189,500	19.0	3,640,000		19.5	3,833,000
it Carson	205,000	13,000	36.5	476,000	162,000	20 0	3,276,000	175,000	21.5	3,752,000
ake'	7 000	400		20,300	7,300	18.0	13 : 000	7,700	19.5	151,300
a Plata	7,900		51.0		12,700	19.0	241;000		19:5	
as Arlimas	17.000	008	39.5	31,500	10.200	16,5	168 000		18.0	199,50
uncoln 	147,000		32.0 40.5	96,500 81,000	127,000	19.5	2,450,000 4,325,000		19.5	2,546,50
- Fr		· · ·			· · ·				28.5	10 A.
Mesa Mineral	900	200	56.0	11.200	400	15.0	6,000	600	28.5	17,20
Moffal	44,000	600	40.0	24,000	40,400	19.5	789,000		20.0	813,00
Montezuma	17,500		44.0 58.5	17,500	16,600	13.5 14.0	223,000 7,000		14.0 47.5	240,50
Montrose	58,500		41.0	233.000	54,300		1,193,000			1,426,00
Olero	5,900	10 A. 10	50.0	250.000			i je	5,000	50.0	250,00
Duray	200			200.000	200	14.0	2,800			2,80
Park .				and the second	900	15.5	14,000		15.5	14.00
hilips			39.0	78,100	113,000	32.0	3,635,000			3,713,10
Pitkin				001.000			0.007.000		+0.5	2 200 00
Prowers	150,000		37.5 42.0	301.000 21,000	116,000 4,300		2.087.000			2,386,00 72,80
				5,000			117.500	11 A. 11 A.	21.5	125,50
Rio Blanco	7,100		40.0		5,000	21.0				120,00
Hout .	19,500		40.0	8.000	18,800		395,000			403.00
Saguache					· · · · ·					
San Juan			÷	for each			و مع و ا	• • • • • •		
San Miguel	1,900		43.0	43.000		19.5	35,000 2,174,000		19.5	2.217,00
Summit			43.0	43.000			2		/ • • • •	
feller					e de la la		- 1 			· · · · · · · · · · · · · · · · · · ·
	1 .			180,000	375 600	94 5	6,800,000	280,000	25.0	6,980.00
Washington	220,000			95,300						3,848,30
	1.			179,000			3,360,000			3,539,00
Yuma	150,000							·· · · · · · · · · · · · · · · · · · ·	<u> </u>	
State total	3,000,000	105,000	40.0	4,200.000	2,385,000	22.5	- 53 1170 000) 2,490,000	23.0	57,270,00

-10

Winter wheat: Acreage and production, by counties, Colorado, 1979

·	1		Irrigate		N	on-irrig	ated		Total	
County	Acreage planted	Acreage har- vested	Yield per acre	Pro- duc- tion	Acreage har-	Yield per	Pro- duc-	Acreage har-	Yield per	Pro- duc-
Adams	Acres	Acres 5,000	80. 47.0	Bu. 235,000	Acres	acre Bu, 29.0	tion Bu. 4.752,000	vested Acres	acre Bu, 29.5	Bu.
Alamosa Arapahoe Archuleta	88,000 300	800 100	48.5 45.0	38,700 4,500	78,700 200	23 0	1,794,000 3.600	79,500	23.0 23.0 27.0	4,987,000 1,832,700 8,100
Baca Bent Boulder	279.000 27,500 5,100	27,000 11,000 100	50 5 44.0 48.0	1,369,000 486,000 4,800	193.000 13,000 4,700	19.0	3,927,000	220 000 24,000	24.0 30.5 23.5	5,296,000 733,000
Chatles Cheyenne Clear Greek	173.000	3,000	59.0	177,000		e	2,332,000	134,000	18.5	1 12,800
Conejos Costilla Crowley		700	42.5	29,600	4,200	17.0	71,000	4,900	20.5	100 500
Custer	100 300	100 200	49.0 70.0	4,900		18.0	1,800	100	49.0 52.5	100,600 4,900 15,800
Denver Dolores Douglas	33,500 6,000	400 300	58 Q 45 5	23,300 13,600	32,100 4,200	16.5 25.5	536,000 108,000	32,500 4,500	17.0 27.0	559,300 121,600
Eagle Elbert El Paso	66.000 14.000	700 700	54.5 43.0	38,100 30,100	55,300 11,300	30.5 27.0	1.676,000 305,000	56,000 12,000	30.5 28.0	1.714,10D 335,100
Fremont	· 300				300	20.0	6,000	300	20.0	6,000
Garfield Gilpin	1,500	300	45.5	13,700	1,100	16.0	19,700	1,400	24.0	33,400
Grand	300				300	15.0	4.500	300	15.0	4,500
Hinsdale Huerfano Jackson	1,600	200	42.5	8.500	1,300	19.0	25,000	1,500	22.5	33,500
Jefferson	2,400	100	45.Ŭ	4,500	2 100	26.0	55,000	2.200	27.0	59,500
Kiowa Kit Carson Lake	314.000 266.000	6,000 16,000	40.0 52.0	239,000 834,000	251,000 209,000	18.5 25.5	4,588,000 5,284,000	257,000 225,000	19.0 27.0	4,827,000 6,118,000
La Plata Larimer Las Animas Lincoln Logan	5,700 12,500 21,500 160,000 179,000	200 300 1,300 2,000 1,000	47.5 44 0 41.0 41.5 55 0	9,500 13,200 53,000 83,500 55,000	5,300 9,700 17,700 118,000 130,000	13 5 26,5 23.0 23.5 29.0	72,000 257,000 404,000 2,747,000 3,770,000	5.500 10.000 19.000 120,000 131,000	15 0 27.0 24.0 23.5 29.0	81,500 270,200 457,000 2,830,500 3,825,000
Mésa Mineral	200	100	59.0	5,900	100	19.0	1,900	200	39.0	7,800
Moffat Montezutna Montrose Morgan	45,000 19,500 1,600 66,000	700 100 1,500 3,000	43.0 46.0 74.5 47.0	30,100 4,600 112,000 141,000	42,300 18,900 100 57,000	14,5 15,0 18,0 34,0	618,000 287,000 1,800 1,924,000	43.000 19,000 1,600 60,000	15.0 15.5 71.0 34.5	648,100 291,600 113,800 2,065,000
Otero Ouray	7,100 200	6,100	62.5	381,000	200	17.5	3,500	6.100 200	62.5 17.5	381,000 3,500
Park Phillips Pitkin	600 134,000	900	54.0	48,500	500 93,100	13.0 31.0	6,500 2,868,000	500 94,000	13.0 31.0	6,500 2,916,500
Prowers Puebio	179,000 13,000	5,500 1,100	42.0 80.0	230.000 88,000	154,500 8,000	18.5 13.0	2.860,000 104,000	160,000 9,100	19.5 21.0	3.090.000 192,000
Rio Blanco Rio Grande	6,600	a sector t		· · · · ·	5.200	16.5	101,000	5.200	16.5	101,000
Saguache	22,500		43.0	12,900	21,700	18.5	406.000	22,000	19.0	418,900
San Juan San Miguel Sedgwick	2.200		45.0 43.0	4,500 73,500	1,900 68,300	17.0 33.0	32,700 2,259.000	2,000	18.5	37,200
Summit			••••••		00.000		2,233.000	70,000	33.5	2,332,500
Teller	344.000	1 700	60 E							
Washington Weld	344,000 220,000 175,000	1,300 4,800 2,300	50.5 51.5 53.5	65,500 247,000	263,700	30.0 31.5	7,877,000	265,000	30.0 32.0	7,942,500 5,793,000
State total	3,200,000	107,000	50.0	123,000	2 493 000	30.5 25.0	4.260,000	143,000	30.5	4,383,000
		.01,000			2,493,000	20.0.	62.250,000	2,000,000	26.0	67,600,000

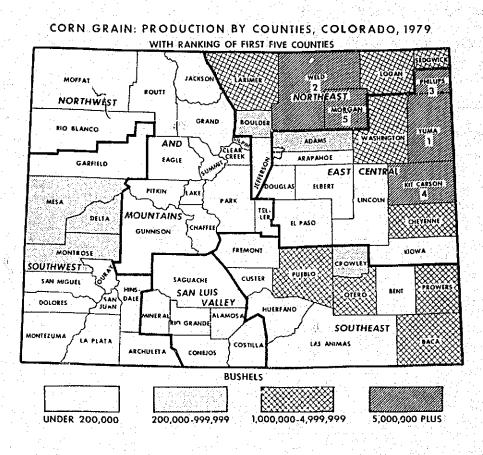
-17-

Corn for grain: Acreage and production, by countles, Colorado, 1978

					· · · · · · · · · · · · · · · · · · ·					
		· ·	Irrigated		N	on-irrigat	ed - I		Total	
County	Acreage	Acreage	Yield	Pro-	Acreage	Yield	Pro-	Acreage	Yield	Pro-
	planted	har- vestød	per acre	duc- tion	har- vested	per acre	duc- tion	har- vested	per acré	duc- tion
	Acres	Acres	Bu,	Bu.	Acres	Bu.	8u.	Acres	Bu.	Bu.
Adams	9,200	5,700	95.5	544,000	200	20.0	4,000	5,900	93.0	548,000
Alamosa	1,300	200	95.0	19,000	· · · · · ·	 		200	95.0	19,000
Arapahoe	300	200 100	95.0 60.0	8.000				100	60.0	8,000
Васа	40,000	29,000	96 0	2,777.000	500	14.0	7,000	29,500	94.5	2,784,000
Bent	2,700	1,200	55.0	66,000	••••••			1,200	55.0 ()4.0	66,000 601,000
Boulder	11,700	6.400	94,0	601,000	• • • •			0,400	.04.0	001,000
Chaffee	16,000	12,500	97.5	1,219,000	500	17.0	8.500	13,000	94.5	1,227,500
Clear Creek	000	· · · · ·	5	a and					• • • • • •	
Conejos	200					2 - 1 - 2 - 2 	·			
Crowley	8,700	2.000	55.0	110,000	700	13.5	9,500	2,700	44.5	119,500
Custer		2500		000.000	11121	• • • •		2.500	83.0	208,000
Delta	6.000	2,500	83.0	208,000				2.000		
Dotores	300		00.0		100	15.0	1,500	100	15.0 90.0	1,500
Douglas	300	100	90.0	9,000					. 50.0	
Eagle	100	100	95.0	9.500	400	20.0	8,000	500	35.0	17,500
El Paso	5,300	700	98.5	69,000	400	15.0	6.000	. 1,100	68.0	75,000
Fremont	500	100	50.0	5,000				100	50.0	5,000
Garfield	1,000	300	55 Q	16,500			1		55.0	16,500
Gilpin		1								
Gunnison	100	100	66 0	6,600				100	66 0	6,600
Hinsdale	·	· · · · · · ·			•			920 - 2 2010 - 2010 - 2010		
Huertano	100	.100	50 0	5,000		• • • • •	· · · · · ·	100	50.0	5.000
Jackson	200	100	90.0	9.000	.			100	90.0	9,000
Jelterson	,300					• • • • • •		1,000	90.5	90,500
Kiowa Kit Carson	1,100	1,000 67,200	90.5 108.5	90,500 7.295,000	300	15.0	4,500	67.500	108.0	7,299,500
Lake				· · · · · ·	2					
La Piata	1,700	100	55.0 100.0	5,500	500	10.0	5,000	100	55.0 97.0	5,500
Las Animas	500	100	50 0	5,000				100	50.0	5,000
Lincoln Logan	2,600	44,000	88.5 119.0	62,000 5,230,000	1,500	13.5	20,000	700 :::::::::::::::::::::::::::::::::::	88.5 115.5	62,000 5,250,000
· · - · ·	13,300		£2.0	709,000	100	15.0	1,500	7,800	en an tea	710,500
Mesa Mineral										
Mollat	100		67.0	6,700			میں ہے۔ مرتبہ	100	67.0	6,700
Montrose	11,200	4,800	96.5	463,000				4,800	96.5	463,000
Morgan	71,500		112.0	6,489,000	1,000	11.0	11,000			6,500,000
Olero	26,000		116.5	1,393,000				12,000	116.5	1,399,000
Park										
Phillips			122.5	7,236,000	5,000	20.0	100,000	64,000	114.5	7,336,000
Pitkin Prowers	20,000		117.0	1,098,000	1,600	14.0	22,500	11,000	102.0	1,120,500
Pueblo			121.0	1,004,000			1 Jan	8,300	121.0	1,004,000
Rio Blanco	100	100	67.0	6,700						6,700
Rio Grande										la ta keng Sita keng
Saguache	1 1 1								1	
San Juan				· · · · · ·		•••••		n shi.		
San Miguel	34,000		120.0	3,117,000	2,000	20.0	40,000	28,000		3,157,000
Summit				0,111,000						
Teller						· • • • • • •	·			· · · · · ·
Washington	30,000	26,800		2,930.000		10.0	2,000	27,000	108.5	2,932,000
Weld			1.4.1.1.1.4	10,384,000		11.0	11,000	1	1.1	10,395,000
Yuma	179,000	159,000	120.5	19,180,000	4,000	24.5	98,000	· · · · · · · · · · · · · · · · · · ·		19,278,000
State total	. 955.000	655,000	113.0	73,890,000	20.000	18.0	360,000	675,000) 110.0	74,250,000

Corn for grain: Acreage and production, by counties, Colorado, 1979

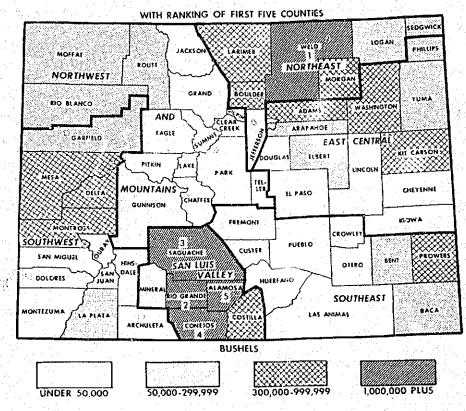
-	······	l		Irrigate	d · ·	N	on-irriga	ted	· · · · · · · ·	Total	
	County	Acreage planied	Acreage har- vested	Yield per acre	Pro- duc- tìon	Acreage har- vested	Yield per acre	Pro- duc- tion	Acreage har- vested	Yield per acre	Pro- duc- tion
A	dams amosa	Acres 10,600	Acres 6.700	Bu. 136.0	Bu. 911,000	Acres 100	Bu. 55.0	Bu. 5,500	Acres 6,800	Bu. 135.0	Β υ. 916,500
A	rapahoe	1,300	300 100	120.0 110.0	36.000 11.000	•••••	· · · · · ·	·····	300 N 100	120.0 110.0	36.000 11,000
, B	aca ent bulder	35,700 2,800 11,100	27,500 1,000 6,500	135.0 178.0 116.0	3,713,000 118,000 755,000	1,000 400 100	45.0 45.0 40.0	45,000 18,000 4,000	28,500 1,400 6,600	132.0 97.0 115.0	3,758,000 136,000 759,000
C	haflee heyenne lear Creek	16,700	14,000	114.0	1,595,000	400	42.5	17,000	14,400	112.0	1,612,000
C C C	onejos ostilla rowley uster	9,600	4,100	100.0	° 411,000	1,900	45.0	85.500	6,000	83.0	496,500
Ď	ella	5,800	3,300	106.0	349,000			• • • • •	3,300	106.0	349,000
Do	olores	600 300	0 100	100.0	10,000	200	30.0	6.DOO	200 100	30.0 100.0	5.000 10.000
Ē	igle bert Paso	100 2,000 5,400	700	100.0	70,000	400 800	55.0 53.0	22.000 42,500	400 1,500	55.0 75 0	22,000
	emont	300	100	90.0	9,000			• •••••	100	90.0	9.000
G	arfield Ipin and	600	100	105.0	10,500	· · · · · · · · · · · · · · · · · · ·	· · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	100	105.0	10,500
Hì	Innison	100	100	73.0	7,300	•••••	• • • • • •	· · · · · · · · · · · · · · · · · · ·	100	73.0	7,300
Ja	ckson	100	100	100.0	10,000		· · · · · ·	· · · · · · · · · · · ·	100	100.0	10,000
Ki	flerson	500 1.000	1.000	115.0 100.0	23,009		• • • • •		200	115.0 100.0	23,000
La	ke	81.500	68.000	132.0	8,976,000	1,000	55 0	55.000	69,000	.131.0	9,031,000
La La Li	Plata rimer s Animas	1 600 35 100 400 2 700	10,700 200 800	1 18.5 100.0 95.0	1,267,000 20.000 76,000	200	45.0	9,000	10.900 200 800	117,0 100,0 .95,0	1,276,000 20,000 76,000
M	gan	60,000 13,700	39,300 8,600	118.0 115.0	4,640,000 990,000	1,200	50 0	60,000	40,500 8,600	116.0 115.0	4,700,000
Ma Ma	neral offat ontezuma	100 100	100	73.0	7,300	• • • • • • • • • • • • • • • • • • •	 	1	100	73.0	7,300
Me	ontrose	9,600 70,700	4.200 59.000	115.0 129.0	483,000 7,603,000	500	50.0	25.000	4,200 59,500	115.0 128.0	483,000 7.628,000
OL	ero Iray	30,800 100	19,900 100	134.0 105.0	2,668,000 10,500		••••		19,900 100	134.0 105.0	2,668,000 10,500
Ph	rk íllips kìn	73.500	65,900	145.0	9,556,000	5,500	60,0	330.000	71,400	138.5	9,886,000
	ebio	23,500 14,300	13,400 8,900	130.0 139.0	1.742.000 1.235,000	1,500	45.0	67,500	14,900 8,900	121.5 139.0	1,809,500
Ric	o Blanco	100	100	.74.0	7.400		• • • • • • • • • •		100	74.0	7,400
Sa	guache	100			• • • • •	2 * * * * * * <i>* *</i> • • •			in er er er er andere er		
Sa Se	n Juan , ,	100 33,600	100 27,300	110.0 141.0	11,000 3,848,000	2,000(48.0	96,000		110.0 134,5	11,000 3,944,000
1100	ler	•••••	· · · · · ·	••••	 	, "יייי ייייאריי,				··········	•••••
We	ishington	31,000 192,000	28,500 115,000		3,538,000 14,400,000	800 1,000	55.0 48.0	44,000 48,000	29,300 116,000	122.5 124.5	3.582,000 14,448,000
	ma State total	180,000	167,000		21,758,000	3,000	40.0	120,000	170,000		21,878,000
<u> </u>		500,000	. 00,000	129.0	90,975,000	22,000	50.0	1,100,000	725,000	127.0	92.075,000



Corn for grain: Acreage and production, by districts, Colorado, 1978-79

	· · · ·			-						·····
District	Acreage planted	Acreage har- vested	Yield per acre	Pro- duc- tion	Acreage har- vested	Yield per acre	Pro- duc- tion	Acreage har- vested	Total Yield per acre	Pro- duc- tion
978	Acres	Acres	B u.	Bu.	Acres	B u.	Bu.	Acres	Bu.	₽u.
NW & Mountain	500	300	66.5	20.000				300	66.5	20.00
Northeast	402,000	244,000	112.0	27,328,000	6,000	14.5		250,000		27,415,00
East central	405,000	333,000	116.0	38,663,000	11,000	21.0	231,000	344,000		38,894,00
Southwest	34,200	15,500	91.0	1,410,000	200	15.0	3,000	15,700	90.0	1,413,00
San Luis Vailey	300									
Southeast	113.000	62,200	104.0	6,469,000	2,800	14.0	39,000	65,000	100.0	6,508,00
State total	955,000	655,000	113.0	73,890,000	20,000	18.0	360,000	675,000	110.0	74,250,00
979										
NW & Mountain	500	300	73.5	22,000		i.i.e		300	73.5	22.00
Northeast	403,000	258,000	126.0	32,536,000	5,000	48.5	242,000	263,000	124.5	32,778,00
East central	406,000	353,000	132.0	46,626,000	12,000	53.0	636,000	365,000	129.5	47,262,00
Southwest	32,700	16,500	113.0	1,865,000	200	30.0	6,000	16,700	112.0	1,871,00
San Luis Valley	300					S				
Southeast	117,500	75,200	132.0	9,926,000	4,800	45.0	216,000	80,000	127.0	10,142,00
State total	960,000	703,000	129.5	90,975.000	22,000	50.0	1,100,000	725 000	127.0	92,075,00

-20-



BARLEY: PRODUCTION BY COUNTIES, COLORADO, 1979

Barley: Acreage and production, by districts, Colorado, 1978-79

et al la companya de	- 1	1.1.6					100 A. 100 A			
		· .	Irrigate	d	N	on-imga	teci		Total	
District	Acreage planted	Acreage har- ested	Yield per acre	Dro- duc- tion	Acreage bar- vested	Yield per acre	Pro- duc- tion	Acreage har- vested	Yield per acre	Pro- duc- tion
	Acres	Acres	Bu.	Bu.	Acres	8u.	Bu.	Acres	Su.	Bu.
978	· .	1.1			1		19 a		11 N	di n <u>a</u> nat
NW & Mountain	10,000	1,000	65.0	65,000	7.000	25.0	175,000	8,000	30.0	240,000
Northeast	70.000	43,000	63.5	2,734,000	18,000 -	27.0	486,000	61,000	53.0	3,220,000
East Central	43,000	15.000	65.0	975,000	17,000	31.0	529.000	32,000	47.C	1,504,000
Southwest	32.000	21,000	82.0	1,722,000	2,000	17.0	34,000	23,000	76.5	1 756,000
San Luis Valley	107,000	103,000	77.5	7,983,000	المترجحين ا		· · · · · · · · · · · · · · · · · · ·	103,000	77.5	/ 983,000
Sci asi	18,000	11,000	56 0	616,000	2,000	20.5	41,000	13,000	50.5	657,000
State total	280,000	194.000	72.5	14.095.000	46,000	27.5	1,265,000	240,000	64.0	15,360,000
979					e et la companya			na in t		
NW & Mountain	9.000	1,000	52.0	52,000	7,000	24.0	÷ 168.000	8,000	27.5	220,000
Northeast	100,000	65.000	80.0	5,200,000		28.0	756,000	92,000	64.5	5,956,000
East Central	45,000	12,000	77.0	924,000		28.0	791,000	40,000	43.0	1,715,000
Southwest	30,000	26.000	88.0	2,288,000	2,000	12.0	24,000	28,000	105	2,312,000
San Luis Valley	109,000	107,000	85.0	9,099,000			··· · · · · · · · · · · · · · · · · ·	107.000	00.0	9,099,000
Southeast	17,000	9,000	58.0	522,000	6,000	31,0	186,000	15,000	47.0	708,000
State total	310,000	220,000	82.0	18,085,000	70,000	27.5	1,925,000	290,000	69 Q	20.010,000
	l									

-21-

Barley: Acreage and production, by counties, Colorado, 1978

State total	280.000	194,000	72.5	14,095,000	46,000	27:5	1,265,000	240,000	64.0	15,360,000
Yuma	2.800	1,600	57.0	91,500	300	25.0	7,500	1,900	52.0	99,000
Weld	40,000	22,500	64.0	156,000 1.443,000	2,900 12,500	21.5 25.5	62,000 320,000	5,500 35,000	39.5 50.5	218,000 1,763,000
Teller Washington	6.400	2,600	60.0	156.000	2 000	21.5	62.000	5 500		0.000
Summil		التا فاحق		مينينين ^{الر} ار المراجع	. .	•••••		n en	بيبيه	
San Miguel	600 1.800		69 0 63.5	27,600 51,000	600	31.5	18,800	400 1,400	69.0 50.0	27,600 69,800
Saguache	23,500	22,500	· · · · · · :	1,871,000	tanan (22,500	83.0	1,871,000
Rout	4,900	400	64.5	25.800	3,400	26.5	89,500	3,800	30.5	115.300
Rio Blanco	2,900	300 36,500	70.0 80.0	21,000	2,100	24.5	51,000	2,400	30.0 80.0	72,000
Pueblo	1,600	600	67.0	40,300	400	21.5	24,600 8,600	1,000	50.0 49.0	289,600 48,900
Pilkin Prowers	7,400	4,600	57.5	265,000	1,200	20.5	24,600	5,600	50.5	15,100
Park	400	200	60.5	12,100	100	30.0	3,000	300	E0 =	15 100
Otero	1,400 200	100	67.5 75.0	47,100 7,500	100	19.0	1,900	800 100	61.5 75.0	49,000 7,500
Morgan	9,600	7 200	63.0	454,000	1,000	29.0	29.200	8.200	59.0	483,200
Montezuma	1,200	700 9,300	74.5 86.0	52,000 600,000	300 200	18.0	5,400	1,000	57.5 84.5	57,400 803,000
Minerat Molfat	2,000	100	60.0	6,000	1,500	23 0	34,500	1,600	25.5	40,500
Mesa	9,400	5,400	75.0	406,000	100	18.0	1,800	5,500	43.0 74.0	68,500 407,800
Lincoln Logan	1,600 2,000	100	66.0 60.0	6,600 48,000	1,400	24.0	33,600 20,500	1,500	27.0	49,400 40,200 68,500
Larimer	9,600	7 800 700	60.0 68.0	468,000	1,000	26.0 19.0	26,200	8,800 800	56.0 62.0	494,200
Lake	2,800	400	82.0	32,800	1.000	16.5	16,600	1,400	35.5	49,400
Kiowa	1,200 9,600	300 5,200	62.5 63.5	18,600 331,000	500 1,600	24.0 30.0	12.000 48,200	. 800 6.800	38.5 56,0	30,800
Jelferson	700	400	62.5	25.000	100	28.0	2,800	500	55.5	27,800
Jackson				006,11		· · · · ·	5	200	56.5	11,300
Hinsdale Huertano	200	200	56.5	11,300	•••••	••••	د. معتبہ الالی			la de la companya de
Grand	100	100	60 0	6,000	••••		المعمد . محمد م	100	60.0	6,000
Garfield	1,700	500	69.0	34,600	200	20.0	4,000	700	55.0	38,600
Framont		• • • • • •	1.242			***			ŧ.,.,.	
Elbert	1,500 500	100	60.0	6.000	1,100	26.0 20.5	28,600 6,200	1,200 300	29.0 20.5	34,600 6,200
Eagle	1.500						·			
Dolores	100				100 900	16.0 25.0	1,600 22,500	100 900	16.0 25.0	1,600 22,500
Defta	4,900	4,100	85 0	353,009	100	16.0	1.600	4,200	84.5	354,600
Custer	700	500	56.5	5,000 28,300		1114) 1114)	· · · · · · · · ·	100 500	50.0 56.5	5,000 28,300
Conejos Costila	11.000	15,500 10,500 100	75.0 72.0 50.0	1,161,000		•••••		15,500	75.0	1,161,000 754,000
Cheyenne Clear Creek		700	65.5	46,000	600	29.0	17,400	1,300	49.0	63,400
Challee	100	100	62.0	6,200				100	62.0	6,200
Bent Boulder		1,700 3,500	47.5 70.0	81,000 245,000	100 2,000	20.0 34.0	2,000 68,500	1,800	46.0	83.000 313,500
Baca	2,400	1,900	47.5	8,500 90,500	100	20.0	2,000	100 2,000	85.0 46.5	8,500 92,500
Arapahoe Archuleta	4,300	700	68.5 85.0	48,000	3,000	38.0	114,000	18,000	71.0	1,275,000
Adams	12,000	3,500 18,000	74.D 71.0	259,000	4,300		174,000	7,800	55.5	433,000
· · · ·	Acres	Acres	Bu.	Bu.	Acres	Bu.	Bu.	Acres	Bú,	Bu.
	planted	har- vested	per . acre	duc- tion	har- vested	per acre	duc- tion	har- v6sled	per acre	duc- tion
County	Acreage	Acreage	Yield	Pro-	Acreage	T	1	Acreage	Yield	1
		<u> </u>	Irrigate	d	N	lon-irrig	alert		Tota	

-22-

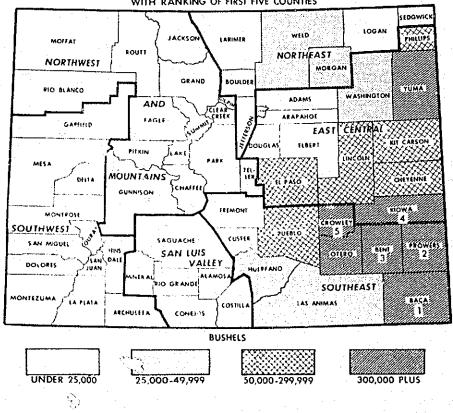
Barley: Acreage and production, by counties, Colorado, 1979

()

									· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
			Irrigated	t.	N	on-irriga	ted .	114	Tote!	
County	Acreage	Acreage	Yield	Pro-	Acreage	Yield	Pro-	Acreage	Yield	Pro-
County	planted	har-	per	duc-	har-	per	duc-	har-	per	duc- 🔅
		vested	acre	tion	vested	acre	tion	vested	acre	tion
	Acres	Acres	Bu.	Bu.	Acres	Bu,	Bu,	Acres	Bu.	Bu,
Adams :	11,300	3.600	72.0	259,000	7,400	35.0	259,000	11,000	47.0	518,000
Alamosa	17,500	17,000 200	76.0. 66.5	1,296,000	3,000	22.0	69,000	17,000	76.0 25.5	1,296,000 82,300
Arapahoe	3,500 100	ag 100	87.0	8,700	3,000	23.0	000,000	100	87.0	8,700
Baca	1,800	1,200	55.0	67,500	500	26.0	12,900	1,700	47.5	80,400
Bent	1,800	500	45.0	22,600	1,200	41.0	49,000	1,700	42.0	71/300
Boulder	7.200	6,000	75.0	450,000	1,000	32 0	32,100	7,000	69.0	E.S.
Chaltee										
Cheyenne	1,400	300	64.5	19,300	008	26.0	20,700	1,100	36.5	40,000
Clear Creek	20,300	20.000	70 0	1,400,000		اي د بارد. د تېرمو		20,000	70.0	1,400,000
Costilla	8,100	8,000	97.5	782,000				8.000	98.0	782.000
Crowley	100	100	57.0	5,700				100	57.0	5,700
Custer	300	100	51.0		200	35.0	7,000	300	40.5	12,100
Delta	4,200	3,900	93.0	363,000	100	12.0	1,200	4,000	91.0	364,200
Denver	100		••••	. S	100	12.0	1,200	100	12.0	1,200
Douglas	900	200	73.0	14,600	600	31.5	19,000	800	42.0	33,600
Eagle										
Elbert	2,600	200	58.5	11,700	2,300	26.5	65.000	2,500	30.5	76,700
El Paso	600	100	73.0	7,300	300	26 5	8,000	400	38.5	15,300
Fremont	100	100	55.0	5,500	• • • • •			100	55.0	5,500
Garlield	2,900	2,300	79.0	182,000	300	19.5	5,800	2,600	72.0	187,800
Gilpin	• • • • •	·		• • • •			• • • •	· · · · ·	· · · · ·	
Grand	· · · · · · · · ·			ا معنی ا مراجعہ ایک اور او	*****					
Hinsdale										
Huerfano	300	100	51.0	5,100	200	35 0	7,000	300	40.5	12,100
Jackson			1.1							
Jefferson	700	300	65.0	19,500	200	24.0	4,600	500	48.5	24,300
Kiowa	800	200	60.5	: 12,100	400	24.5	9.800	600	36,5	21,900
Kit Carson	7,300	2,500	81.5	204,000	3.700	26 5	98,000	6,200	48.5	302,000
Lake										
La Plata	2,500	600	70.0	42,000	1,400	10.0	14,200 30,000	2.000	28.0 70.5	56,200 739,000
Larimer	10.800	9,000 500	79.0	22,700	900	22.0	20,000	1,400	30.5	42,700
Lincola	1,600	100	64.0	6,400	1,300	29 0	37,800	1,400	31.5	44,200
Logan	4,700	700	73.5	51,500	2,800	18 5	52.000	3,500	29.5	103,500
Mesa	8,900	8,200	90,0	7.59,000	•••••	• • • • •		8,200	90.0	739,000
Mineral	2,900	200	54.5	10,900	2.200	26.0	57,500	2,400	28.5	68,400
Montezuma	800		62.0	43,300				700	62.0	43,300
Montrose	10,000	9,700	90.0	871,000	100	160	1,600	9,800	89.0	872,600
Morgan	14,000	9,600	80.5	774,000	2.400	19.0	45,100		68.5	819,100
Otero	800	500	53.5		200	19.0			43.5 76.5	39.600 15,300
Curay	200	200	76.5	15,300						
Park Phillips	1,800	200	71,5	14,300	1,500	40.0	60,000	1,700	43.5	74,300
Pitkin	,,000	5	موجود د		· · · · · · · · ·					 .
Prowers	9,000	5,800	61.0	354,000 7,000	1,800	35.0	63,000 23,300		55.0 27.5	417,000
Pueblo	1,300	100	70.0		1,000	23.5	1.1			·
Rio Blanco	2,400	200	45.0	9,000 3,425,000	2,000	24.5	49,000	2,200	26.5 88.0	58,000
Rio Grande	39,600	39,000	88.0_ 53.5		2,800	2.0	61,500		27.5	93,600
Saguache	23,500	23,000	95.5	2,196,000				23,000	95.5	2,196,000
San Juan							2 . 			· · · · · · · · · · · · · · · · · · ·
San Miguel	300	300	79.0	23,700	· · · ·		10 000	300	79.0	23,700
Sedgwick	2,600	1,400	75.5	106,000	600	21.5	13,000	2,000	59.5	119,000
the second se			••••		1 A A				·	
Teller			 						47.0	796.000
Washington	11,000	3,100	84.0 81.5	261,000		20.5 31.5	125,000		- 42.0 65.0	386,000
Weld	60,000	1 State 1 Stat		· · · · ·	1 A A A A A A A A A A A A A A A A A A A	1 A A	1 . i . i			120,700
Yuma	2.200	1,300		101,000		33.0				
State total	310,000	220,000	82.0	18,085,000	70,000	27.5	1,925,000	290,000	69.0	20,010,000
					1. A. A. A.				1.1	2 (c) (<u>-</u>

-23-

SORGHUM GRAIN: PRODUCTION BY COUNTIES, COLORADO, 1979 WITH RANKING OF FIRST FIVE COUNTIES



Sorghum grain: Acreage and production, by districts, Colorado, 1978-79

			luigate	d I	No	រក-រពេត្តរ	led		Total	1
District	Acreage planted	Acreage hat- vested	Yield per acre	Pro- duc- tion	Acreage har- vested	Yield per acre	Pro- duc- tion	Acreage har- vested	Yield per acre	Pro- duc- tíon
	Acres	Acres	8v.	8u.	Acres	Bu.	Bu.	Acres	8u.	Bu.
978					1.			N		•
NW & Mountain	500									Name
Northeast	11.000	1,500	62.0	93,000	2,000	17.0	34,000	3,500	36.5	127,000
East Central	170,000	9,000	66 0	594,000	62,000	19.0	1.178,000	71.000	25.0	1,772,000
Southwest	1,000	500	54 0	27.000			5 	500	54.0	27 000
San Luis Valley	500	1.1	1.11	1.1.4		Letter				أستنع أ
Southeast	292,000	76,000	57 0	4 332,000	129,000	19.0	2,422,000	205,000	33.0	6,754,000
State total	475.000	67,000	58.0	5,046,000	193,000	19 0	3,634,000	280,000	-31.0	8,680,000
979			<u></u>	1			· · ·			
NW & Mountain			1.1.1	5. ¹	Sec. As	1				
Northeast	14,500	1,700	52.0	38,000	2,000	25.0	50,000	3,700	37.5	138,000
East Central	135,000	9,000	52 0	468,000	47.000	23 5	1.104.000	56,000	28.0	1.572.000
Southwest .	500	300	60.0	18,000			8 . .	300	60.0	18.000
San Luis Valley	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1				1. S. A. A.				.	·
Southeast	320,000	76,000	68 0	5,168,000	144,000	26.0	3,744,000	220.000	40 5	8,912,000
State total	470.000	87.000	66.0	5,742,000	193.000	25.5	4,898,000	280.000	38.0	10,640,000

Planted for all purposes

Sorghum grain: Acreage and production, by countles, Colorado, 1978

			Irrigate	d j	N	on-irriga	ated		Total,	
County	Acreage planted	Acreage har- vesied	Yield per acre	Pro- duc- tien	Acreage har- vesied	Yield per acre	Pro- duc- tion	Acreage bar- vested	Yield per acre	Pro- ouc- tion
	Acres	Acres	Bu.	Bu.	Acres	Bu.	Bu.	Acres	Bu.	8v.
Adams Arapahoe	1.700	300	63 0	18,900	400	19.5	7.800	700	38.0	26,700
Baca	179,000 24,500	33,000 9,800	59.0 51.5	1,955,000	106,000 3,200	190 190	2.014.000	139,000	28 5 51.0	3,969,000
Boulder	100	200	67.0	13,400	5,300	23.0	122,000	5,500	24.5	135,400
Conejos Costilla	100 200							4,646		
Crowley Della	12,500 200	3.000	50 0 54,0	150,000	4.500	15.0	67,500	7,500	29.0 54.0	217,500
Dolores	100 400									
Elbert	3.200 9,000	100	64.0 63 5	6,400 25,400	100 700	19.0 15.0	1,900	200	41.5 32.5	8,300 35,900
Huerlano Kiowa	300 51,000	1,000	64 0	64,000	29,500	20.0	590,000	30,500	21.5	654,000
Kit Carson	20,500 300	3,800	68 0 62.0	258,500 6,200	3,700 100	18 0 17,0	66,500 1,700	7.500 200	43.5 39.5	325,000 7,900
Las Animas	2,700	100	65.0	6.500	3.400 5.900	15.0 15.0	21,000 88,500	1,400 6,000	15 0 16 0	21,000 95,000
Logan	2,500	200 300	62 5 54 0	12.500 16.200	500	17.0	8,500	700 300	30 0 54.0	21.000 16,200
Montrose	300 2,100	100 600	54.0 60 0	5,400 36,000	600	17.0	10,200	100 1,200	54.0 38.5	5,400 46,200
Otero Park Phillips	5,500 200 5,200	3,400 900	52 0 66 0	177,000				3,400	52 0	177,000
Prowers Pueblo	52,000	26 500 300	54 Õ	59,500 1,431,000	1,500	160 180	24,000 90,000	2,400 31,500	35 O 48 5	83,500 1,521,000
Rio Blanco	200 100		50.5	17,000	8,900	19.0	169,000	9,200	20. `	186,000
Saguache Sedgwick	100	200	64.0	12,800	600					
leiler Vashington	100	200	62.0	12,600	500 1,400	17.0	8,500	700	30.5	21,300
Weld Yuma	4,700 28,000	400 2,000	63.5 64 5	25,500	300 13,500	17.0 17.0 18.0	23.800 5,100 243,000	1,600 700 15,500	22 5 43 5 24 0	36.200 30.600 372.000
State total	475,000	87,000	58.0	5.046.000		19.0	3.634.000	260,000	31.0	8,680,000

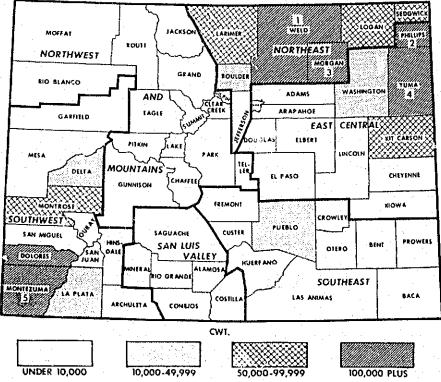
Sorghum grain: Acreage and production, by counties, Colorado, 1979

		"	Imgate	d	Ni	on-irriga	led		Total	
County	Acreage	Acreage	Yield	Pio-	Acroage	Yield	Pro-	Acreage	Yield	Pro-
,	planted	hat	per	duc-	har-	per	duc-	har-	per	duc-
	· · · ·	vested	acre	lion	vested	acre	tion	vested	acre	tion
	Acres	Acres	Bu.	Bu.	Acres	B u,	Bu.	Acres	8u.	Bu.
Adams	1,200	200	54 D	10,800	300	23.0	6,900	500	35.5	17,700
Arapahce	2.700									
Baca	204,000	32.000	67.5	2.160,000	116,000	26.0	3,027,000	148,000	35.0	5,187,000
Cent	31,000	12,000	80 D	960,000	5,000	15.0	75,000	17,000	.61.0	1.035.000
Cherenne	7.000	500	52.0	26,000	5,300	30 0	159,000	5.800	32.0	185,000
Crowney	13,500	2,100	730	153,000	6,400	34.5	221,000	6,500	44.0	374,000
Delta	100		· · · •					Sec.		· · · · · · · · ·
Douglas	100		•	· · · · · ·						
Elbert	3,700					· • .		· · · · ·		
El Paso	5,600	300	51.5	15,400	1,700	21.5	36,200	2,000	25.5	51,600
Fremont	100				1 2.12	11112		1 449.92		• • •
Huertano	200	1	$(x,y) \in \{x,y\}$		200	22.5	4.500	200	22.5	4,500
lefferson	100					12212				
Kiowa	35,000	2,500	50.0	125.000	20,000	22.0	440.000	22,500	25.0	565,000
Kit Carson	11,000	1,300	60 0	78,000	2,900	22.0	63,800	4,200	34.0	. 141.800
arimer	200								11112	
as Animas		100	60 0	6.000	1.000	26.0	26,000	1,100	29.0	32,000
incoln	23,000	800 600	51.0	41,000	3,700	19.0	70,400	4,500	25.0	111,400
logan Mesa	200	200	52.5	31.500	800	23.0	18,400	1,400	35.5	49,900
	200		60.0	12,000				500	60.0	12.000
Aontrose	3,000	100 500	60.0	6.000				100	60.0	6.000
Morgan Diero	6,100	.4,300	52.0	26,000	600 .	25.0	15,000	1,100	37.5	41.000
nillips	6,600	200	78.5	337,500	0.100			4,300	. 78.5	337.500
rowers	49,000	25.000	57,0 61.0	11.400	2,700	31.0	83,700	2,900	33.0	95,100
vebio	13,500	25,000	61.0	1,521,000	6.000	26.0	157,500	31,000	54.0	1,678,500
Sedgwick	1,300	200	52.5	30,500 10,500	9.400	25.0	233,000	9,900	26.5	. 263,500
Vashington	8,400	200	52.0	10.500	100	26.0	2,600	-300	435	13,100
Neld	5,800	400	50.0	20,000	1,400 500	20.0 28.0	28,000	1,600	24.0	38,400
Yuma	20,500	3.000	50.0	150,000	9,000	28.0	14,000	900	38.0	34,000
	20,000	3,000		130.000	3,000	240	210.000	12,000	30.5	366,000
State lotal	470,000	87,000	66.0	5,742.000	193.000	25.5	4.898,000	260,000	38.0	10,640,000

ť,

-25-

DRY BEANS: PRODUCTION BY COUNTIES, COLORADO, 1979 WITH RANKING OF FIRST FIVE COUNTIES



Dry beans: Acreage and production, by districts, Colorado, 1978-79

			Irrigate	t i	N	on-irrigal	led		Total	
District	Acreage planted	Acreage har- vested	Yield per acre	Pro- duc- tion	Acreage har- vested	Yield per acre	Pro- duc- tion	Acreage har- vested	Yield per acre	Pro- duc- tion
	Acres	Acres	Lbs.	Cwt.	Acres	Lbs:	Cwt.	Acres	Lbs.	Cwt.
978	- 14 A		2 A	· .			ta ta series		с. с. _с .	
NW & Mountain				1.1.1						1997 - 1917 1997 - 1917
Northeast	46,000	44,500	1.630	726,000	500	200	1.000	45,000	1.620	727.000
East Central	32.000	27,000	1,500	405.000	3,000	230	7,000	30,000	1.370	412,000
Southwest	93,000	9,000	1,500	135,000	75,000	260	192.000	84,000	390	327,000
San Luis Valley Southeast	14.000	3,500	1,400	49,000	7,500	200	15,000	11,000	580	64,000
State total	185,000	84,000	1,570	1,315,000	66,000	250	215,000	170,000	900	1.530,000
979										
NW & Mountain										
Northeast	46,000	44,500	1,710	759.000	500	2:00	1,000	45,000	1,690	760,000
East Central	30,000	25,500	1,560	398.000	2.500	320	8,000	28,000	1,450	406.000
Southwest	96.000	7,000	1,600	112,000	83.000	290	240.000	90,000	390	352,000
San Luis Valley Southeast	13.000	3,000	1,600	48,000	0.000	300	22.000			
even cust		3,000	1,000	40,000	9,000		27,000	12,000	630	75,000
State total	185.000	80,000	1,650	1,317,000	95,000	290	276,000	175.000	910	1,593,000

-26-

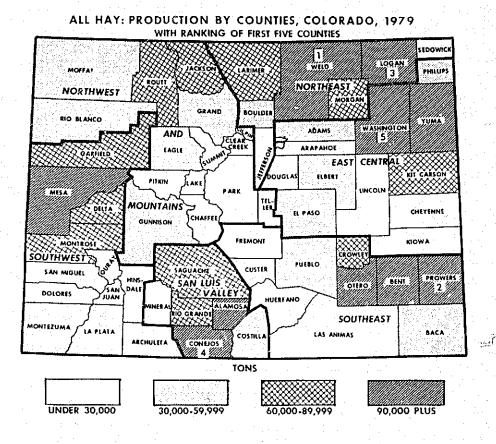
Dry Beans: Acreage and production, by counties, Colorado, 1978

			Irrigate	d . 1	N	on-irriga	led		Total	1. T
County	Acreage planted	Acreage har- vested	Yield per acre	Pro- duc- tion	Acreage har- vested	Yield per acre	Pro- duc- tion	Acreage har- vested	Yield per	Pro- duc- tion
	Acres	Acres	Lbs.	Cwt.	Acres	Lbs.	Cwt.	Acres	Lbs.	Cwt.
Adams Baca Boulder Cheyenne	500 400 1,100 400	400 100 1,100 300	1,500 1,300 1,590 1,400	6,000 1,300 17,500 4,200	300	170	500	400 400 1,100 300	1,500 450 1,590 1,400	6,000 1,800 17,500 4,200
Crowley Della Dolores Douglas	900 2,300 34,500 300	100 2,000 700 100	1,100 1,510 1,470 1,400	1,100 30,300 10,300 1,400	700 28,600 100	140 260 200	1,000 76,000 200	800 2,000 29,500 200	260 1,500 290 800	2,100 30,300 86,300 1,600
Elbert El Paso Kit Carson La Plata	900 2,100 6,600 7,500	200 300 6,300	1,400 1,400 1,380	2,800 4,200 87,000	600 1,600 100 6,700	200 250 200 270	1,200 4,000 200 18,000	800 1,900 6,400 6,700	500 440 1,360 270	4,000 8,200 87,200 18,000
Larimer Líncoln Logan Mesa	3,900 600 4,700 300	3,800 100 4,500 300	1,700 1,400 1,510 1,470	64,500 1,400 68,000 4,400	400 100	250 200	1,000 200	3,800 500 4,600 300	1,700 480 1,480 1,470	64,500 2,400 68,200 4,400
Montezuma Montrose Morgan Otero	40,000 6,000 8,300 1,200	5,800 8,000 600	1,500 1,610 1,080	87,000 128,500 6,500	37,500 200 100	250 200 200	94,500 400 200	37,500 5,800 8,200 700	250 1,500 1,570 940	94,500 87,000 128,900 6,700
Phillips Pueblo San Miguel Sedgwick	7,700 11,500 2,400 7,000	7,500 2,700 200 6,700	1,500 1,490 1,500 1,400	\$12,500 40,100 3,000 94,000	100 6,400 2,000 100	200 210 170 200	200 13,300 3,500 200	7,600 9,100 2,200 6,800	1,480 590 300 1,380	112,700 53,400 6,500 94,200
Washington Weld Yuma	4,000 21,000 8,900	3,400 20,400 8,400	1,500 1,730 1,600	51,000 353,500 134,500	100 100	200 200	200 200	3,500 20,500 8,400	1.460 1,730 1,610	51,200 353,700 134,500
State total	185,000	84.000	1,570	1.315,000	86,000	250	215,000	170,000	900	1,530,000

Dry beans: Acreage and production, by countles, Colorado, 1979

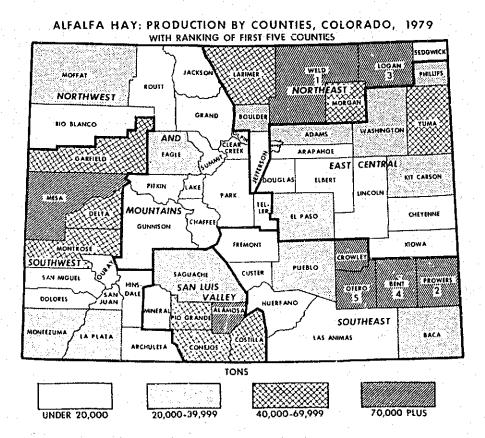
	÷	1	trrigate	d	N	on-irriga	led		Total	
County	Acreage planted	Acreage har- vested	Yield per acre	Pro- duc- tion	Acreage har- vested	Yield per acre	Pro- duc- tion	Acreage har- vestod	Yield per- acre	Pro- duc- tion
	Acras	Acres	Lbs.	Cwt.	Acres	Lbs.	Cwt.	Acres	Lbs.	Cwl.
Adams Baca Boulder	300 400 900	300 100 900	1,400 1,500 1,610	4,200 1,500 14,500	200	300	600		1,400 700 1,610	4,200 2,100 14,500
Cheyenne	100 1,400	100 ÷ 200	1,500 1,600	1,500 3,200	900	300	2,700	.100	1,500 540	1,500
Delta Dolores Douglas	2,000 33,000 200	1,900	1,710	32,500 3,100	31,000	320	100,000	1,900 31,000 200	1,710 320 1,550	32,500 100,000 3,100
Elbert El Paso Kit Carson La Piata	600 2.000 6.600 7.700	300 5,900	1.570 \$,300	4,700 76,500	200 1,800 200 7,200	300 330 300 330	600 5,900 600 23,800	500 1,800 6,100 7,200	1,060 330 1,260 330	5,300 5,900 77,100 23,800
Larimer Lincoln Logan Mesa	4,200 200 4,000 300	4,100 200 3,700 300	1,670 1,250 1,760 1,670	68,500 2,500 65,000 5,000	100	200	200	4,100 200 3,800 300	1,670 1,200 1,720 1,670	68,500 2,500 35,200
Montezuma Montrose Morgan Otero	46,000 5,000 8,300 700	4,800 8,000 600	1,550 1,620 1,300	74,500 130,000 7,800	43,000 200	260 200	111,500 400	43,000 4,800 8,200 600	260 1,550 1,590 1,300	111,500 74,500 130,400 7,800
Phillips Puablo San Miguel Sedgwick	8,700 10,500 2,000 5,600	8.000 2,100 5,400	1,650 1,690 1,730	132,000 35,500 93,500	300 7.900 1,800 100	300 300 260 200	900 23,700 4,700 200	8,300 10,000 1,800 5,500	1,600 590 260 1,700	132,900 59,200 4,700 93,700
Washington Wéld Yuma	3,000 23,000 8,300	2,700 22,400 7,800	1,700 1,730 1,630	46,000 387,500 127,500	100	200	200	2,700 22,500 7,800	1,700 1,720 1,630	46,000 387,700 127,500
State total	185,000	80,000	1,650	1.317,000	95,000	290	276,000	175,000	910	1,593,000

27-



All hay: Acreage and production, by districts, Colorado, 1978-79

			Harvested acres		Yield	
· · .	District	Irrigated	Non-irrigated	Total	per acre	Production
		Acres	Acres	Acres	Tona	Tons
978 NM 8 M	ountain	070 000				
			32,000	302.000	1.40	422,000
			65.000	255,000	2.70	690,000
	tral		147,000	245,000	2.00	494,000
	st		14,000	195,000	2.35	461,000
San Luis	Valley	195,000		195,000	1.75	339,000
Southeas	*	186,000	27,000	213,000	2.75	581,000
State to	otal	1,120,000	285,000	1,405,000	2.15	2.987,000
979						
NW & Mo	ountain	270.000	19,000	289,000	1.45	425.000
Northeas	t :	197,000	65.000	262,000	2.75	714.000
East Cen	tral	116,000	159,000	275,000	1,95	538,000
Southwes	st	169.000	8,000	177,000	2 60	456,000
	Valley			209,000	2.00	422,000
	t		19,000	228,000	2.90	661,000
State k	otal	1,170,000	270,000	1,440,000	2.25	3.216.000



Attella and other hay: Acreage	and	production, by districts,	Colorado, 1978-79
--------------------------------	-----	---------------------------	-------------------

	· .		Aifaila bay	/			1	Other hay		
District	Ha	rvested ac	:(05	Yield		Ha	rvested ac	res	Yield	Pro-
- and	Irri- gated	Non- itri- gated	Total	per acre	Pro- duc- tion	trri- gated	Non- irri- gated	Total	per acre	duc- tion
	1,000 #C/01	1,000 acres	1,000 acrea	Tons	1,000 tons	1,000 acres	1,000 acrea	1,000 acres	Tons	1,000 tons
1978					· ·		2 - D			
NW & Mountain	35	.7	42	2.00	84	235	25	∠60	1.30	338
Northeast	140	20	160	3.30	528	-50	45	95	1.70	162
East Central	73	27	- 100	3.20	320	25	120	145	1,20	174
Southwest	94	6	100	2.90	290	87	· . 6	95	1.60	171
San Luis Valley .	110		110	2.00	220	85		85	1.40	119
Southeast	158	10	168	3.15	530	28	17	45	1.15	51
State total	610	70	660	2.90	1,972	510	215	725	1.40	1,015
1979								1. A.		
NW & Mountain	37	6	43	2.35	101	233	13 -	246	1.30	324
Northeast	137	10	147	3.60	530	60	55	115	1.60	184
East Central	66	19	. 85	3 20	272	50	140	190	1.40	226
Southwest	97	5	102	3.00	306	72	3	75	2.00	150
San Luis Valley	109		109	2.40	262	100		100	1.60	160
Southeast	169	5	174	3.30	575	40	14	54	1.60	86
State total	615	45	660	3.10	2,046	555	225	760	1.50	1,170

-29-

		Alfalfa ha ding mis	· · ·	All	other ha	iy ¹		All hay	
County	Acreage har-	Yield per	Pro- duc-	Acreage har-	Yield per	Pro- duc- tion	Acreage har- vested	Yield per acre	Pro- duc- tion
	vested Acres	acre Tons	tion Tons	Acres	Tons	Tons	Acres	Tone	Tons
Adams	13.000	3.90	50.500	4,500	2,25	10,100	17,500	3.45	60,600
Alemosa	28,500	2.15	61,500	16,000	1.60	25,900	44,500	1.95	87,400
Araphoe	5.000 4.300	2,15 1.90	10,700 8,200	1,2D0 3,400	1,15	1,400	6,200 7,700	1,95 1,70	12,100
Baca	6.400	2.80	17,800	12,000	0.90	10,800	18,400	1.55	28,600
Bent	26,000	3.15	81,500 32,500	2,400	1.30 2.50	3,100 22,100	28,400 19,400	3.00 2.60	84,600 54,600
Boulder	10.500	3.10 1.30	5,900	6,100	1.05	6,400	10,700	1.15	12,300
Cheyenne Clear Creek	1,100	3 80	4,200	12.500	1,10	13,800	13,600	1.30	18,000
Conejos	40,500	1.35	55,500	30,000	1.35	40,600	70,500	1.35	96,100
Costilla	12,500	3.05	38,100 66,500	2,800	1,45 1,10	4,000 1,100	15,300 26,500	2,75 2,55	42,100 67,600
Custer	3,500	1.50	5,300	9,600	0.90	8,700	13,100	1.05	14,000
Delta	14,000	3.20	45,000	16,000	2.05	33,000	30,000	2.60	78,000
Denver	800	2.50	2.000	2,700	1.65	4,500	3,500	1.85	6,500
Douglas	4,000	1,35	5,300	5,600	1.10	6,200	9,600	1.20	11,500
Eagle	7,500	2.15	16,200	7,600	1,15	8,600 14,500	15,100	1.65 1.25	24,800 29,300
Elbert	8,900	1.65 2.65	14,800	14,500 18,000	1.00 1.00	18,000		1.60	45.700
Fremont	2,400	2.70	6,500	3,200	1,60	5,700	5,600	2.20	12,200
Gartield	16,000	2.55	41,000	9,400	1.50	13,900	25,400	2.15	54,900
Gitpin Grand Guenison	2,000	1.70 2.20	3,400 3,500	37,000 29,000	1.40 1.50	51,600 43,500	39,000 30,600	1,40 1,55	55,000 47,000
Hinsdale	9,400	1.55	14,400	1,800 4,100	1,70 1,10	3,100 4,500	1,800	1 70 1 40	3,100 18,900
Jackson	400	2.00	800	83,500	. 1.05	87,800	B3,900	1.05	68,600
Jefferson	3,400	2.00	6,600	5,800	1,60	9,400	9,200	1.75	16.200 7.100
Klowa . Kit Carson .	1,300	3.40 3.85	29,500	1.800 17,000	1.50	17,900	24,700	1.90	47,400
Lake	14,000	2.85	40,000	200 10,500	1.00	200 23,000	200 24,500	1.00 2.55	200 63,000
La Piata	15.500	2.95	46,000	18,000	1.70	30,600	33,500	2.30	76,600
Larimer	4,700	2 40 2 60	11,300	1,000	1.50	1,500	5,700	2.25 1.65	12,800
Lincoln	28,000	3.25	91,500	18,500	1.80	33,300	46,500	2.70	124,800
Mosa	22,000	3 25	72,000	11,000	1 50	16,500	33,000	. 2,70	88,500
Mineral	13,000	2 40	31,200	700 7,700	1.00	700	700 20,700	1.00	41,300
Montezuma	10.000	2.60	26,000	7,700	1.70	13,000	17,700	2.20	39,000
Montrose	13,500	3.20 3.65	43,000	16,500 2,000	2.05	34,000	30.000 23,000	2.55 3.50	77,000 80,400
Otero	21,000	3.65	77,000	2,600	1.80	4,700	23,600	3,45	81,700
Ouray	2,500	2.55	6,400	12,000	1,50	18,000	14,500	1.70	24,400
Park, Phillios	10,000	3.95	39,600	17,500	1.00	17,500	17,500	1.00	17,500 54,600
Pitkin	3,300	1.45	4,800	5.800	1,85	10,700	9,100	1.70	15,500
Prowers	61,000	3.60	221,000	4,500	1.40	6,300 4,600	65,500 12,700	3.45 2.60	227,300 33,300
Rio Blanco	1	2.10	6,500	20,000	1,70	33,600	23,100	1,75	40,100
Rio Grande		2.65	47,600	15,000	1.70	25,800	33,000 41,300	2.20	73,400 68,400
Routt		1,80	11,300 17,300	35.000 20,500	1.65		31,000		39,300
San Juan									· · · · · · ·
San Miguel	2,900	2.20	6,400 17,200	4,000 4,800	1.80 1.70	7,200 8,200	6,900 9,400		13.600 25,400
Summit				7,600	1.05	7,900	7,600	1.05	7,900
Teller		2.00			1.00	3,000	3,200		3,400
Washington		3.00	36,000	36.000	1.20	42,500 55,000	48.000		78,500
Weld	21,000	: 3.35 3.95	257,000 83,000	18,000		23,500	39,000		106.500
					·				2,987.000
State total	680,000	2 ***	1,972,000	725,000	1,40	1,015,000	1,405,000	2.15	6.307.000

Hay: Acreage and production, by counties, Colorado, 1978

Includes wild hay, millet, Sudan, clover and temothy, grain hay, and other miscellaneous tame hays.

Hay: Acreage and production, by counties Colorado, 1979

	1	Allalla h: Iding mi		AI .	l other t	nay	1	Ail ha	у.
County	Acreage har-	Yield per	Pro- duc-	Acreage	Yield	Pro-	Acreage	Yield	Pro-
	vested	acie	tion	har- vested	per acre	duc- tion	har- vested	per acre	l duc-
	Acres	Tons	Tons	Acres	Tons	Топя	Acres	Tons	Топя
Adams	9,800	3.80	37,000	4,300	2.00	8,600		3.25	
Alamosa	30,000	2.45	73,500	17,500	1.50	25,900		2.10	45,600 99,400
Arapahoe	3,800	2.90 1.90	11,000	1,200	1.50	1,800		2.55	12,800
Baca	6,700	3,90	7,600 26,200	3,500 15,000	1.40	4,900	7,500	1.65	12,500
Bent	28,500	3.30	93,500	3,200	1,90	18,000 6,100	22,700	1.95	44,200 99.600
Bouider	9,100	3.40	31,000	12,000	1. 9 0	23,000	21,100	2.55	54,000
Chalfee Cheyenne Clear Creek	4,500 900	2.10 3.45	9,400 3,100	7,500 14,000	1.05 1.20	7,700 16.600	12,000 14,900	1.45 1.35	17,100 19,900
Conejos	36,500	1.90	69,500	38,000	1.65	63,400	74,500	1.80	132,900
Costilla Crowley	11,000	3.65	40.000	2,300	2 00	4,600	13.300	3.35	44,600
Custer	25,000	2,80 1.95	70.000 7,600	1,200	1.75	2,100 19,700	26,200	2.75	72,10
Della Denver	12.500	3.25	40,500	13,000	2.10	27,500	25,500	2.65	27.300 68.000
Dolores	500	3.00	1.500	1,400	2.00	2,600	1,900	2.25	4.300
Douglas Eagle	3,900	1.70	6,600	5,300	1.55	8,200	9,200	1.60	14,800
Elbert	7,500	3.00 1.70	22,400 17,00°	5,000 17,500	1.70 1.25	6,400 22,000	12,500 27,500	2.45	30,800
El Paso	10,500	2.40	25,200	22,500	1.20	27,000	33,000	1.60	··· 39,000 52,200
Fremont	3,100	2.45	7,600	4,300	1.60	6,900	7,400	1.95	14,500
Garfield Gilpin Grand	16,000	2 90	46,300	8,200	1.70	13,900	24,200	2.50	60,200
Sunnison	3,200 2,300	1.70 2.00	5,400 4,600	30,000 28,000	1.30 1,40	38,400 39,500	33,200 30,300		43,800
luertano	7,500 400	1.75	13,300	1,400 5,500	1.35	1,900 9,800	1,400 13,000	1.35 1.80	1,900 23,100
lefferson	2,400	3 35	900 8,000	78,500 7,000	1.00 1.85	78,000 12,800	78,900 9.400	1.00	76,900
Kiowa Kit Carson	1,000 7,300	3.40 4.00	3.400 29,200	3,600 25,500	1.40 1.40	5,000 35,700	4.600 32,800	1.85	8,400 64,900
ake	13,500	2.35	31 600	500	1.20	500	500	1.20	600
arimer,	14,000	3 40	31,500 47,500	10,500	2.45 1.25	25,900 23,400	24,000 32,500	2.40	57,400 70,900
as Animas	5.900	1.65	9,800	700	1.70	1,200	6,600	1.65	11,000
incola .ogan	29,000	2 80 3 30	14,300 95,500	13,000 24,500	-1.20	15,600		1.65	
Aesa	22,500	3.65	82,500	7,800	1.50	39,600	53,500 30,300	2.55 3.10	135,100
lineral				700	1.45	1,000	700	1.45	94,200
Aolfai Aontezuma	10,000 12,500	2.45 2.55	24,500 31,600	8,500	1.80	15,400	18,500	2.15	39,900
Aontrose	16,000	3.30	52,500	4,000	2.25 2.05	9,000 24,400	16,500	2.45 2.75	40,600 76,900
Aorgan	20,000	3.30	66,000	2,100	1.55	3,300	22,100	3.15	69,300
Diero Duray	23,000 1,500	3.95 3.00	90,500 4,500	3,500	2.00 2.15	7,000 21,700	26.500 11,500	3 70 2.30	97,500 26,200
Park				16.000	1.00	16,000	16.000	1.00	15,000
hillips	9,800	4.00	39,200	7,600	1.65	12,500	17,400	2.95	51,700
Pilkin ,	2,500 61,500	2.60	6,500 223,000	5.700 5,400	1.45	8,400	8,200	1.60	14,900
ueblo	8,900	3.75	33,500	3,200	1.60	8,600 6,600	66,900 12,100	3.45 3.30	231,600 40,100
lio Blanco	3,000	3.00	9,000	17,000	1.70	28,600	20,000	1.90	37.600
lio Grande	22,000	2.35 1.90	51,500	15,000	1.90	28,200	37,000	2.15	79,700
aguache	9,500 9,500	2.90	18,000	39,000 26,500	1.75	68,500 36,900	48,500 36,000	1.80 1.80	86,500 64,400
an Miguel	3,000	2.50	7.500	3,200	1.95	6,300	6,200	2.25	12 800
edgwick	3,500	4.00	14,000	6,900 6,000	1.85	12,900	10,400 6,000	2.25	13,600 26,900 7,300
etler	100	3.00	300	4,300	1.65	7,200	4,400	1.70	7,500
Vashington	9,400	3.30	31,000	51,000	1.50	76,500	60,400	1.80	107,500
Veld	69,000 13,500	3.90 4.05	268.000 55.000	44,000 24,500	1.55 1.50	69,000 36,300	113,000 38,000	3.00 2,40	337,000 91,300
· · · · · · ·	660,000				·				

Includes wild hay, millet, Sudan, clover and timothy, grain hay, and other miscellaneous tame hays.

-31-

Hay: Acreage Irrigated and non-irrigated, by counties, Colorado, 1978

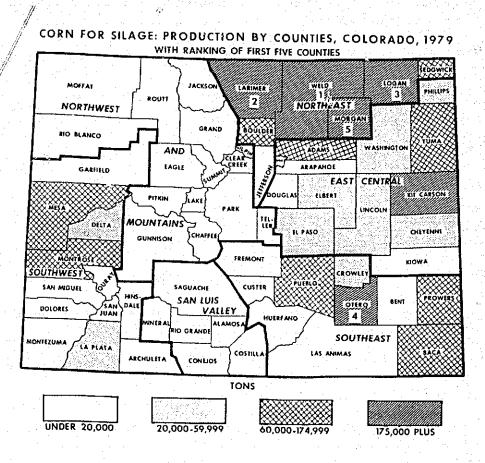
				Acre	eage harves	sled	· · ·		
County		Irrigaled	<u>-</u>	N	Ion-irrigater	J		Total	
	Alfalfa	Other	All hay	Alfalfa	Other	All hay	Alfalfa	Other	All hay
		مرتبہ <u>ا</u>			Acres				
Adome	11,000	2,900	13,900	2,000	1,600	3,600	13,000	4,500	17.500
Adams	28,500	16,000	44,500				28,500	16,000	44,500 6,200
Arapahoe	3,100	100	3,200	1,900 500	1,100 200	3,000	5,000	1,200 3,400	7,700
Archuleta	3,800	3,200	7,000	600 ·	10,100	10,700	6,400	12,000	18,400
Baca Bent	5,800 25,500	1,900	7,700 27,700	500	200	700	26,000	2,400	28,400
Boulder	9,700	8.000	17,700	800	900	1,700	10,500	B,900	19,400
Chaifee	4,400	5,600	10,000	200	500	700	4,600	6 100 12,500	10,700
Cheyenne	1,100	400	1,500		12,100	\$2,100			
Clear Creek	40,500	30,000	70,500				40,500	30,000	70,500
Costilla	12,500	2,800	15, 0		200	3,700	12,500	2,600	15,300 26,500
Crowley	22,000	800 8,700	22,800 11,800	3,500 400	200 900	1,300	3,500	9,600	13,100
Custer	3,100	15,500	29.500		500	500	14,000	16,000	30,000
Della		deres.				1.000		2,700	3,500
Dolores	400	2,100	2,500	400 - 2,200 -	. 600 3,700	1,000 5.900	800 4,800	5,600	9,600
Douglas	1,800	1,900 6,800	3,700 13,700	600	800	1,400	7,500	7,600	15,100
Elbert		1,300	4,300	5,900	13,200	19,100	8,900	14,500	23,400
El Paso	7 300	3,500	10,800	3,200	14,500	17,700	10,500	18,000	28,500
Fremont	2,400	3,100	5,500		100	100	2,400	3,200	5,600 25,400
Gartield	1	9,000	24,000	1,000	400	1,400	16,000	9,400	
Gilpin Gilpin		31,500	33,500		5.500	5,500	2,000	37,000	39,000
Gunnison		25,500	26,900	200	3,500	3,700	1,600	29,000	30,600 1,800
Hinsdale		1.700	1,700	3,700	100	4,900	9 400	1,800	13,500
Huerfano	1 000	2,900	8,600 79,000	100	4,800	4,900	400	83,500	83,900
Jackson	300	≥_ 2,900 i	5.100	1,200	2,900	4,100	3,400	5,800	9,200
Kiowa		100	900	500	1,700	2,200	1,300	1,800	3,100 24,700
Kit Carson	. 6,900	4,100	11,000	800	12,900	13,700	1,700	200	200
Lake		200 9,500	200 23.000	500	1,000	1,500	14,000	10,500	24,500
La Plata		14,000	28.000	1,500	4,000	5,500	15,500	18,000	33,500
Las Animas	4,600	900	5,500	100	8,300	9,400	4,700	1,000	13,900
Lincoln Logan	1 00 000	5,500	4,500	5,500	13.000	18,500		18,500	46,500
Mesa	1		30,800	500	1,700	2,200	22,000	11,000	33,000 700
Mineral		700	700	2,000	2.300	4,300	13,000	700	20,700
Montat		5,400	16,400	3 000	500	3,500	10,000	7,700	17,700
Montrose		16,000	29,400		500			16,500	30,000 23,000
Morgan		1,100	19,100		900	200		2,600	23,600
Otero		2,600 9,600	23,400 12,100		2,400			12,000	14,500
Ouray Park		14,500	14,500		3,000			17,500	17,500
Phillips	7,500	1.400	8,900	2,500	6,100	8,600			17,500
Pitkin			9,100 63,800		1,200	1,700	3,300 61,000		65.500
Prowers Pueblo			9,200		3,000				12,700
Rio Blanco	2,500		21,000	600	1,500	2,100			23,100
Rio Grande	18,000	15,000	33,000	}	1.000				33,000 41,300
Routt	I		36,000		2,000				31,000
Saguache San Juan		20,500	31,000]	• • • • • • • •				
San Miguel			6,800)	. 100				6,900 9,400
Sedgwick	3,600	7 500	5,100		3,300				7,600
Summit			7,500						3,200
Teller			10,200				0 12,000) 36,000	48.000
Washington Weld			B7.00		20,00	0 27,00	0 77,000		
Yuma	19,500		25,10	0 1,500	12,40				39.000
State total	610.000	510.000	1,120,00	0 70,000	215.00	0 285.00	0 680,00	725,000	1,405,000
							1.1		and the part of

-32-

Hay: Acreage irrigated and non-irrigated, by counties, Colorado, 1979

· · ·			·····	A	creage harv	rested	·		<u> </u>
County		Irrigated			Non-irriga	ted		Total	······
· · · · · · · · · · · · · · · · · · ·	Altalta	Other	All hay	Alfalfa	Other	All hay	Alfalfa	Other	All hay
	1.			*** <u>**</u> **	Аслев				<u> </u>
Adams	9.400		12,000	400	1,700	2,100	9,600	4,300	14,100
Alamosa Arapahoe	30,000		47,500				30,000		47.500
Archuleta	3,300		3,900 6,500						5,000
Baca	6,400		12,400						7,500
Bent	27,500		30,700	300 1.000					22,700
Boulder	9.000		20,500						31,700 21,100
Challee	4.500	7,000	11,500		500				12,000
Cheyenne Clear Creek	900	. 3,000	3,900	·					14,900
Conejos	36,500	36,000	74,500						
Costifla	11.000	2,300	13,300	· · · · ·					74,500
Crowley	24,000	400	24,400	1,000					13,300 26,200
Custer	3,800	10,500	14,300	100	500	600			14,900
Delta	12,500	12,500					12,500	13.000	25,500
Dolores .	500	800	1,300	· · · · ·					
Douglas	2,100	2,500	4,600	1,800					1,900
Eagle	7,500	4,500	12,000		500	500			9,200 12,500
Elbert	3,000	2,500	5,500	7,000	15,000	22,000		17,500	27,500
El Paso	6,500	7,000	13,600	3,900	15,500	19,400	10,500	22,500	33,000
Garfield	3.000	3,900	6,900	100	400	500	3,100	4,300	7,400
Gilpin	16.000	B,100	24,100			100	16,000	8,200	24,200
Grand	3.200	29,500	32,700	· · · · ·		500	3,200	30,000	22.000
Gunnison	2,300	28,000	30,300				2,300	28,000	33,200 30,300
Hinsdale Huerfano	6.500	1,400 5,100	1,400	1.000	400			1,400	1,400
Jackson	400	78,500	78,900	1,000	400	1,400	7,500	5,500	13,000
Jefferson	1,700	2,200	3,900	700	4,800	5,500	400 2,400	78,500	78,900 9,400
Kiowa	800	300	1,100	200	3,300	3,500	1,000	3,600	4,600
Kit Carson	7,000	7.000	14,000	300	18,500	18,800	7,300	25,500	32,800
La Plata	13,000	500 10.000	500 23,000	500	500			500	500
Latimer	13,500	15,500	29,000	500	500	1,000	13,500	10,500	24,000
Las Animas	5,500	600	6,100	400	100	500	5,900	700	32,500 6,600
Lincoln	4,300 26,000	4,400	8,700	800	8,600	9,400	5,100	13.000	
Mesa	22,500	9,100	35,100	3,000	15,400	18,400	29,000	24,500	53,500
Mineral		700	30,200 700		100	100	22,500	7,800	30,300
Moffat	7,200	7,700	14,900	2,800	800	3.600	10,000	8,500	700
Montezuma Montrose	9,000 16,000	4,000	13,000	3,500		3,500	12,500	4,000	16,500
Morgan	16,500	11,000	27,000 17,600	3,500	1,000	1,000	16,000	12,000	28,000
Otero	23,000	3,500	26,500	0,000	1,000	1.1.1	20,000	2,100	22,100
Ouray	1.500	9,900	11,400		100	100	23,000	3,500	26,500
Park		15,000	15,000		1,000	1,000		16,000	16,000
Phillips	9,400	1,600	11,000	400	6,000	6,400	9,800	7,600	17,400
Prowers	2,500	5,700 4,400	8,200 65,400	500	1.000	1 500	2,500	5,700	8,200
Pueblo	8,300	2,400	10,700	600	600	1.500	61,500 8,900	5,400	66,900
Rio Blanco	2.700	16,000	18,700	300	1,000	1,300	3,000	17,000	20,000
Rio Grande	22,000	15,000	37,000	· · · · · ·		·••••	22,000	15,000	37,000
Saguache	6,600	31,000	37,600	2,900	8.000	10,900	9,500	39,000	48,500
San Juan	9,500	26.500	36,000	• • • • •			9,500	26,500	36,000
San Miguel	2,900	3,200	6,100	100		100	3,000	3,200	6,200
Sedgwick	3,300	3,100	6,400	200	3,800	4,000	3,500	6,900	10,400
Telier	100	6,000	6,000					6,000	6,000
Washington	6,200	3,60D 9,000	3,700	0.000	700	700	100	4,300	4,400
Weld	67,000	17,500	15,200 84,500	3,200 2,000	42,000 26,500	45,200 28,500	9,400	51,000 44,000	60,400
Yuma	13,000	9,500	22,500	500	15,000	15,500	69,000 13,500	44,000 24,500	113,000
		555,000 1		45,000	225,000				38,000
						270,000	660,000	780.000 1	.440,000

-33-



Corn for sliage: Acreage and production, by districts, Colorado, 1978-79

District	Acreage planted	Acreage harvested	Yield per acre	Production
	Acres	Acres	Tons	Тола
1978		1		
NW & Mountain	500	200	17,5	3,500
Northeast	402,000	144.000	20.0	2,896,000
East central	405,000	42,500	17.0	722,000
Southwest	34,200	17,000	17.0	290,000
San Luis Valley	300	300	15.0	4,500
Southeast	113,000	40,000	180	720,000
State total	955,000	244,000	19.0	4,636,000
1979			a second and the second	
NW & Mountain	500	200	17.5	7.600
Northeast	403,000	136,000	21.5	3,500
East central	406,000	34,000	16.0	2,940,000
Southwest	32,700	15,000	19.0	540,000
San Luis Valley	300	300	15.0	282,000
Southeast	117,500	34,500	18.5	4,500
		04,000	18.5	630,000
State lotal	960,000	220,000	20.0	4,400,000

-34-

Corn for silage: Acreage and production, by countles, Colorado, 1978-79

County	Acreac harvest		peracr		Product	ion
	1978	1979	1978	1979	1978	1979
	Acres	;	Тол	IS , .	Tons	
Adams	3.000	3,500	17.0	18.5	51,000	66,600
Alamosa Arapahoa Archuleta	900 200	1,000	16.0 18.0	14 0 19.0	14,400 3,600	13,900 3,800
Baca	6,200	6,500	16.0	20.5	99,500	132,000 16,300
Bent Boulder	1,300 4,700	1,200 4,300	12.0 16.0	13.5 19.0	15,400 75,000	81,000
Chaffee	1,900	2,100	13.5	13.0	25,700	26,800
Clear Creek	200	200	15.0	15.0	3,000	3.000
Costilla Crowley	5,800	3,500	16.5	14.0	95,500	48,200
Custer	3,200	2,300	19.0	22.0	61,000	50,500
Denver Dolores	200	300	17.0	19.5 14 0	3,400 3,500	5,800 2,800
Douglas	200 100	100	170	180	1,700	1,800
Eagle Elberi El Paso	900 3,500	1,400 3,300	17 5 10.0	15.5 8.0	15,800 35,000	21,700 26,400
Fremont	300	100	18 5	18.0	5,500	1,800
Gastield	600	700	17.0	16.5	10,200	11,600
Gilpin Grand Gunnison	n in a serie de la composition de la co Incerna de la composition de la compositi	1 - 4 - 4 - 2 - 4 - 5 - 4 - 4 - 5		••••		n norseenen in Sooreenen
Hinsdale						* * * * *
Jackson	200	300	20 0	20 0	4,000	6.000
Kiowa	17,100	10,300	17.0	17.5	291,000	180,000
Lake	1,400	1,500	17.0	19,5	23,800	29,200
Larimer	24,400	24.000 200	19.5 17.0	22.0 18.5	477,000 5,100	531,000 3,700
Las Animas	300 1,800	1,800	16.5	15.0	29,700 313,000	3,700 27,000 387,000
Logan	15,900	19,000	19.5 17.0	20.5 20.0	87,000	96,500
Mesa	5,100	4,600	17.0	20.0		
Mottat Montezuma	100	100	160	16.0	1.600	1,600
Montrose Morgan	6.000 10,900	5.100 9,400	16.0 20.0	16.5 20.5	96,000 218,000	83,000 192,000
Otero	13,000	10,000	19.0 17.0	20.0	245.000 1,700	200,000
Park					64.000	20,200
Phillips Pitkin	3.200 100	1,200	20.0 18.0	17.0 17.0	64,000 1,800	20,200
Provers Pueblo	7,500	8,000 5,000	19.0 20.0	16.5 19.0	142,000 112,000	132,000 96,000
Rio Blanco		· · · · · · · · · · · · · · · · · · ·				
Fijo Grande			••••	*****		· · · · · · · · · · · · · · · · · · ·
Saguache	100	100	15 0	15.0	1.500	1,500
San Juan San Miguel	100		17.0		1,700	96,000
Sedgwick	5,000	4,200	20.0	23.0	101,000	30,000
Teller					•••••	
Washington	2,000	1,200 74,800	18.0 20.5	18.0 22.0	35,900 1,708,000	21,600 1,647,000
Weld	82,900 8,000	74,800	19.5	17.0	156,000	133,000
Yuma	244,000	220,000	19.0	20.0	4,636,000	4,400,000

Spring wheat: Acreage and production, by countles, Colorado, 1978

	1		Irrigated	ч ^т	• • N	on-irriga	led		Total	
Devet	Acreage	Acreage	Yield	Pro-	Acreage	Yield	Pro-	Acreage	Yield	Pro-
County	planted	har-	per	duc-	har-	per	duc-	har-	per	duc-
	· .	vested	acre	tion	vested	acre	tion	vested	acre	tion
	Acres	Acres	Bu.	Bu.	Acres	Bu.	Bu.	Acres	Bu.	Bu.
Adams	1.000	100	30.0	3,000	600	20.5	12,400	700	22.0	15,400
Alamosa	1,100	1,100	64.5	71,000				1,100	54.5	71,000
Arapahoe	200				100	20.0	2,000	100	20.0	2,000
Baca	200				100	12.0	1,200	100	12.0	-1,200
Bent	100			••••	100	13.0	1,300	100	13.0	1,300
Boulder	500	100	32.0	3,200	300	17.0	5,100	400	21.0	8,300
Conejos	1,100	1,100	78.0	86,000		1			78.0	86,000
Costilla	2,600	2,500	78.0	195,000	·			2,500	78.0	195,000
Della	200	200	51.0	10,200	· · · · · · ·	5 4 4 5 2		200	51.0	10,200
Dolores	200			1. 11. 11. 11	200	15.0	3.000	200	, 15.0	3,000
Dougtas	200	100	30.0	3,000		· · · · · ·		100	30.0	3,000
El Paso	300				200	19.0	3,800	200	19.0	3,800
Fremont	100	100	27.D	2,700				100	-27.0	2,700
Gartield	700	100	50.0	5,000	500	19.5	9,600	600	24.5	14,800
Kit Carson	300	200	25.0	5,000		· · · · · ·		200	25.0	5,000
La Plota	100				100	16.0	1,600	100	16.0	1,600
Larimer	500	300	31.5	9,400	100	18.0	1,800	400	28.0	11,200
Logan	100				100	15.0	1,500	100	15.0	1,500
Mesa	300				300	16.5	4,900	300	16.5	4,900
Moltat	8,200	300	285	8,000	5.700	14 0	81,000	6,000	15.0	89,000
Montezuma	100			:	100	15.0	1,500	100	15.0	1,500
Montrose	1,100	600	53.5	32.000	300	14.0	4,200	900	40.0	36,200
Morgan	700	500	31.0	15,600	100	16.0	1,600	600	28.5	17,200
Otero	100	100	33.0	3,300				100	33.0	3,300
Pueblo	200		· · • •	• • • • •	100	15.0	1,500	100	15.0	1,500
Rio Blanco	400				300	23.0	6,900	300	23.0	6,900
Rio Grande	6,100	6,000	83 0	498,000	·			6,000	83.0	498,000
Rout	900				700	23.0	16,100	700	23.0	16,100
Saguache	8,100	7,800	80.0	624,000		$N_{\rm eff} = 1$		7,800	80 û	624,000
San Miguel	100	100	48.0	4,800				100	48.0	4,800
Washington	500	100	30 0	3,000		18.0	1,800	200	24.0	4,800
Weid	1,700	60D	39.5	23,800	300	14.5	13,000	1.500	24.5	36,800
- Stele total	00.000	22,000	72.0	4 000 000	11,000	16.0	176.000	33.000	54.0	1,782,000

Spring wheat: Acreage and production, by districts, Colorado, 1978

		· ·	Irrigated	d	· N	on-irriga	ed		Total	
District	Acreage planted	Acreage har- vested	Yield per acre	Pto- duc- tion	Acreage har- vested	Yield per acre	Pro- duc- tion	Acreage har- vested	Yield per acre	Pro- duc- tion
	Acres	Acres	₿u.	Bu.	Acres	Bu.	Bu.	Acres	. B u, .	Øu.
1978	0.500	200	26.5	0.000	6,700	15.5	104,000	7,000	16.0	112,000
NW & Mountain	9,500 3,500	1.500	26.5 34.5	8,000 52,000	1.500	15.5	23,000	3.000	25.0	75,000
Northeast	2,500	500	28.0	14,000	1,000	20.0	20,000	1.500	22.5	34,000
Southwest	2,800	1,000	52.0	52,000	1,500	16.5	25,000	2.500	31.0	77,000
San Luis Valley	19,000	18,500	79.5	1,474,000				18,500	. 79.5	,474,000
Southeast	700	200	30.0	6,000	300	13.5	4,000	500	20.0	:0,000
State total	38,000	22,000	73.0	1,606,000	11,000	16.0	176,000	33,000	54.0	1,782.000

-36

Spring wheat: Acreage and production, by countles, Colorado, 1979

			Irrigate	d	N.	agini-no	led		Total	-
County	Acreage	Acreage	Yield	-01g	Acreage	Yield	PIO-	Acreage	Yield	Pro
	planted	har-	per	duc-	har-	per	duc-	har-	per	duc-
	·	vested	acre	tion	vested	acre	tion	vested	acre	lion
	Acres	Acres	Bu.	Bu.	Acres	Bu,	8u.	Acres	Bu.	Bu.
Adams	1,200	200	41.0	8.200	900	20.0	18,100	1,100	24.0	26,300
Alamosa	1,400	1,300	83.0	109,000				1,300	83.0	108,000
Arapahoe	200				100	20.0	2,000	100	20.0	2,000
Baca	1,000	100 -	20.0	2,000	600	16.0	10.600	700	18.5	12,600
Bent	100				100	150		100	15.0	1,500
Boulder	1,200	300	76,5	23.000	600	33 0	19,800			40 000
Conejos	1,600	1.600	65.0	104,000	. 000			900	47.5	42,800
Costilla	4,200					· · · • •		1,600	· 65 D	104.000
Cuslet		4,100	97.5	400,000	· • •	5 5 5 6 S		4,100	97,5	400,000
	100	100	190	1,900				100	19.0	1,900
Oelta	200	100	63 0	6.300	100	120	1 200	200	37.5	7,500
Dolores	600			· •	500	110	5,400	500	11.0	5,400
Douglas	200				100	21.0	2,100	100	21.0	2,100
Elbert	100 5				100	20.0	2,000	100	20.0	2.000
El Paso	400				200	190	3,800	200	19,0	3.800
Fremont	100	100	20 0	2,000				100	20.0	2,000
					· .					
Garfield	800	400	54.0	21.600	300	20.0	6,000	700	39.5	27,600
Huerlano	. 100	1			100	20.0	2.000	100	20.0	2.000
Kit Carson	300				200	21.0	4.200	200	21.0	4,200
La Piata	200	100	68.0	. 6,800	100	110	1,100	200	39.5	7,900
Larimer	1,100	500	64 0	32,000	300	43.0	12,900	800	56.0	44,900
atta de la composición de la compos				•						
Logan	200	200	62.5	12.500			1.1.1	200	62.5	12,500
Mesa	300	. 100	58 0	5,800	200	215	4,300	300	33.5	10,100
Moffat ,	6 100	. 200	35.0	7,000	5,400	24.0	129.000	5,600	24.5	136,000
Montezuma	100	•			100	14.0	1,400	100	14.0	1,400
Montrose	800	300	91.5	27,500	400	12.5	5.100	700	46.5	32,600
Morgan	1,700	600	61.5	37,000	500	27.0	13,500			
Otero	100	100	20.0	2.000	300	. 27 U	13,300	1.100	460	50,500
Phillips	500	100	46.0	4,500	200	20 r	0.400	100	20.0	2,000
Pueblo	- 400	200	20.5		300	30.5	9,100	400	34.5	13,700
Rio Blanco.	500	∢ບບ	203.	4,100	100	17.0	1,700	300	19.5	5,800
	500			· '	• 500	29.0	14,600	500	29 0	14,600
Rio Grande	6.000	5.900	87.0	513,000				5,900	87.0	513,000
Hont	400				400	26.0	10,400	400	26.0	10,400
Sagnache	8 800	8,600	96.0	826,000				8,600	96.0	826,000
San Miguel	300				300	11.5	3.500	300	11.5	3,500
Washington	1,300	200	41.0	8,200	1,000	19.0	19,000	1,200	22.5	27,200
Weld	2.300	600	61 0	97,500	400	37.0	14,800			
Yuma	100		910		100	27.0	2,700	. 2.000	560	112,300
1 milita 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1						210	2,700	100	27.0	2.700
State total	45,000	27, 00	83.5	2.261.000	14,000	23.0	322,000			2,583,000

Spring wheat: Acreage and production, by districts, Colorado, 1979

÷,

	•		ហៅព្វាះនេ	d :	N	or-irriga	ted		Total	
District	Acreage planted	Acreage har- vested	Yield per acre	Prò- duc- tion	Acreage har- vested	Yield per acre	Pro- duc- tion	Acreage har- vested	Yield per acre	Pro- duc- tion
	Acres	Acres	Đu.	Bu.	Acres	Bu.	Bu.	Acres	8 <i>u</i> .	Đu,
1979			` .						· · · ·	
NW & Mountain	7.000	200	35 0	7,000	6,300	24.5	154,000	8,500	25.0	161,000
Northeast	6.500	3.200	63.0	202,000	1,800	34.0	61.000	5,000	52.5	263.000
East Central	4,300	500	42.0	21,000	3,000	21.0	63.000	3,500	.24.0	84,000
Southwest	3.300	1.000	68.0	68,000	2,000	14.0	28.000	3.000	32.0	96,000
San Luis Valley	22,000	21,500	90.5	1,951,000		Sec. 1	1	21,500	90.5	1,951,000
Southeast	1,900	6D0	20.0	\$2,000	900	18.0	16,000	1,500	18.5	28,000
State total	45.000	27.000	83.5	2.261,000	14,000	23.0	322,000	41,000	63.0	2,583,000

Oats: Acreage and production, by countles, Colorado, 1978

			frrigatec	1 <u> </u>	No	on-irrioa	led		Total	
County	Acreage	Acreage	Vield	Pro-	Acreage	Yield	Pro-	Acreage	Yield	Pro-
COUNTRY	planted	har-	per	duc	her-	per	duc-	har-	per	duc-
		vested	acre	tion	vested	acro	lion	vesled	acre	tion
	Acres	Acres	Bv.	Bu.	Acres	8v.	Bu.	Acres	. Bu.	Bu.
Adams	2,800	100	60.0	6,000	500	20.0	10,000	600	26.5	16,000
Alamosa	17,500	8,500	46.5	395,000				8.500	46.5	395,000 3,500
Arapahoe	300			22.500	300	11.5	3,500	300 600	11.5 41.0	24,600
Archuleta	1,200	400	56.0	22,500	200	10.5	2,100	000	410	24,000
Baca Bent	1,000	300	50.0	15,000	100	23.0	2,300	400	43.0	17.300
Boulder	2,100	900	55.4	50.000	600	41.5	25.000	1,500	500	75,000
Chalfee	400	100	31.0	3,100				100	31.0	3,100
Chevenne	300									
Conejos	4,800	2,100	68.5	144,000				2,100	68.5	144,000
Costilia	2,300	700	49 D	34,400				700	49.0	34,400
Crowley	100			• •					• • • • •	
Custer	100			co 000	* - • • •	· · · ·		1,200	51.5	62,000
Della	2,900	1.200	51 5 40 0	62,000 4,000	400	10.0	4.000	500	16.0	8,000
Dolores	1,000	100	50.0	5,000	400	10.0	4,000	500	18.0	9,000
Douglas			30.0	9,000	-00		1,000	300	30.0	9,000
Eagle	5,300	300	300	9,000	900	18 C	16,000	900	18.0	16,000
Elbert	4.800	100	50.0	5,000	300	100	3,000	400	20.0	8,000
Fremont	200	100	55.0	5,500				100	55.0	5,500
Garfield	900	600	56 0	33,500	100	10.0	1.000	700	49.5	34,500
Grand	600	,			300	33 5	10,000	300	33.5	10,000
Gunnison	100						• • • • •			
Hinsdale	100	100	55 0	5,500				100	55 0	5,500
Huerlano	600	100	65.0	6,500	200	23 0	4,600	300	37.0	11,100
Jetterson	100		1.1.1	• • • •	100	27.0	2,700	100	27.0	2,700
Kit Carson	700		1.2114		100	12.0	1,200	100	12.0	1,200 44,500
La Plata I. L. H. L.	3,500	900	46.0	41,500	300	10.0	3,000 6,000	1,200 900	37.0 33.5	30,000
Lamuer	1,700	600 100	40 0 66.0	24,100 6,600	200	23.0	4,600	300	37.5	11,200
Las Animas	2,000	100	00.0	0.000	100	2.3.0	4,000			
Logan	7,900	700	53.5	37,500	700	25.0	17,500	1,400	395	55,000
Mesa	3,900	1,200	57.0	68,500	100	10.0	1,000	1,300	53.5	69,500
Molfat	2,800	200	30.0	6,000	600	25 0	15,000	800	26.0	21,000
Montezuma	1,600	300	70.0	21,000	500	100	5,100	600	32.5	26,100
Montrose	5,000	1,800 -	70.0	126,000	300 -	22.5	6.600	2,100	63.5	132,800
Morgan	2,700	400	65 Q	26.000	300	28 0	8,400	700	49.0	34,400
Otero	800	200	540	10,800	200	18.0	3,600	200	36.0 59.0	14,400
Ouray	200	200	59.0	11,800		•••••		100	30.0	3,000
Park	300	100	30.0	3,000				600		10,000
Philips	1,200	100	50.0	5,000		100	5,000	100	16.5 31.0	3,100
Pilkin	1,700	100 200	310 530	3,100		190	1,900	300	41.5	12,500
Prowers Pueblo	400	200	200	10,000	200	30.0	6.000	200	30.0	6.000
Rig Blanco	1,600	100	35 0	3,500		30.0	15,000	600	31.0	18,500
Rio Grande	3,600	800	58 0	46,600				800	58.0	46,600
Routt	2,300	100	33.0	3.300		30.0	18,000	700	30.5	21,300
Saguache	3.800	1,900	69.0	131,000				1,900	69.0	131,000
San Miguet	600	200	48 5	9,700		10.0	1,000	300	35 5	10,700
Sedgwick	1,000	100	65.0	6.500		28.0	8,400	400	37.0	14,900
Washington	1,200				300	13.0	3,900	300	13.0	3,900
Weld	17,500	1,900	530	95,000		25 0	30,000	3,000 300	41.5	125,000
Yuma	1,500	100	50 0	5,000	200	12.0	2,400		C9.2	*,*00
	121,000	28,000	54 0	1,508,000	12,000	21.0	252,000	40.000	44.0	1,760.000

Oats: Acreage and production, by districts, Colorado, 1978

			Irrigated	3	N	on-itriga	ted	· .	Total	·
District	Acreage planted	Acreage har- vested	Yield per acre	Pro- duc- tion	Acreage har- vested	Yield per acre	Pro- duc- tion	Acreage har- vested	Yield per acre	Pro- duc- tion
· .	Acres	Acres	Bu.	₿u.	Acres	Bu.	Bu,	Acres	Bu.	8u.
1978										
NW & Mountain	9,000	1,000	31.0	31,000	2,000	. 29.0	58,000	3,000	29.5	89,000
Northeast	33,000	4,500	53.0	239,000	3,500	28.0	98,000	8,000	42.0	337,000
East Central	20,000	500	52 0	26,000	3,500	14 0	49,000	4,000	18.5	75,000
Southwest	20,000	7.000	58.0	406,000	2,000	12.0	24,000	9,000	48.0	430,000
San Luis Valley	32,000	14.000	53 5	751,000				14,000	53.5	751,000
Southeast	7,000	1,000	55 0	55,000	1,000	23.0	23,000	2,000	39.0	78,000
State total	121.000	28,000	540	1,508.000	12,000	21.0	252,000	40,000	44.0	1,760,000

Oats: Acroage and production, by countles, Colorado, 1979

			Irrigated	t	N	on-irriga	ted		Total	
County	Acreage planted	Acreage	Yield	Pro-	Acreage	Yield	Pro-	Acreage	Yield	Pro-
	pianteo	har- vested	per acre	duc- lion	har- vested	per acre	duc- tion	har- vested	per acre	duc- tion
	Acres	Acres	8u.	Bu.	Acres	Bu.	8v.	Acres	Bv.	Bu.
Adams	2,000	600	60.5	36,400	200	35.0	7,000	800	54.0	43,400
Alamosa	14,500	9,000	54.0	488,000				9,000	54.0	488.000
Arapahoa	900				300	34.0	10,200	300	34.0	10,200
Archuleta	1,200	600	565	34,000				600	56.5	34.000
Bent	2,500	300	60.0	18,000	100	24.0	2,400	400	51.0	20,400
Boulder	3,300	1,100	63,0	69,500	1,000	55 0	55,000	2,100	59.5	124,500
Challee	300	100	55.0	5,500			1.1.1.1	100	55.0	5,500
Conejos	1,900 1,600	1,400 700	4B 0 70.0	67,000 49,000		••••		1,400	48.0	67.000
Custer	500	700	10.0	49,000	100	24.0	2,400	700 100	70.0 24 0	49,000 2,400
	- • -									
Delta	5,000	1,700 300	.56.0 40 0	95.500 12.000	300 200	38 S 35.0	11,500	2,000	53.5	107.000
Douglas	2,800	200	40 0 56 5	11,300	2,100	27.0	7,000 57,000	500 2,300	38 0 29.5	19,000
Eaple	500	300	48.5	14,600	2,000	27.0	51,000	300	48.5	14,600
Elbert	5,100	200	56.5	11,300	1,800	28.0	50,700	2,000	31.0	62,000
El Paso	2,200	100	560	5,600	800	39.0	31,300	900	41.0	36,900
Fremont	600	200	40.0	8,000		00.0	41,000	200	40.0	8,000
Garlietd	1.000	700	68.0	47,500	100	35.0	3,500	800	63.5	.51.000
Gunnison]	200	100	55 0	5,500				100	55.0	5,500
Huerlano	1,500	200	55 O	11,000	100	24.0	2,400	300	44.5	13,400
Jellerson	200				200	40.0	8.000	200	40.0	8.000
Kit Carson	1,000	300	55.0	16,500	300	34.0	10,200	600	44.5	26,700
Le Plata	1,300	300	490	14,700	300	45 0	13,500	600	47.0	28,200
Larimer	2,900	1,100	52 0	57,000	600	51.5	31,000	1,700	52.0	88,000
Las Animas	2,000	200	40.0	8,000	100	24.0	2,400	300	34.5	10,400
Logan ,	7.000	700	b3 0	44,000	1,200	47.5	57,000	1,900	53.0	101,000
Mesa	3,300	1,500	61.5	92,000	1.1.1.1			1,500	61.5	92,000
Moffat	2.800	300	48 5	14,500	500	-19 O	19,400	800	42.5	33,900
Montezuma	1,200	700	59 5	41.600				700	59 5	41,800
Montrose	3,500	1,800	60 5	109,000	•••		6 - 16 - 16 - 16 - 16 - 16 - 16 - 16 -	1,800	60 5	109,000
Morgan	2,100	600	62.5	37,500	100	45 0	4,500	700.	60.0	42,000
Otero	2.500	500	46.0	23,000			• • • • •	500	46 0	23,000
Ouray .	100	100	68 0	6,800				100	68.0	6,800
Phillips Prowers	2.300	200	56.5 45 0	11,300	1,600	38.5	61,500	1,800	40.5	72,800
1								400	45.0	18,000
Pueblo	2,400 900	200	40.0	B,000	100	240	2,400	300	34.5	10,400
Rio Blanco	2,500	100 1,500	50 0 65 5	5,000 98,000	500	47.0	23,600	600	47.5	28.600
Routt	1,000	100	490	4,900	400	32.5	13,100	1,500	65.5 36.0	98.000
Saguache .	2,500	1,400	55 0	77,000	-00		13,100	1,400	-55.0	77.000
San Miguel	400	300	52.5	18,700	100	25.0	2.500	400	53.0	
Sedgwick	4,000	100	60.0	6,000	800	25.0	46,500	900	-58.5	21,200
Teller	200			0,000	100	39.0	3,900	100	39.0	3,900
Washington	2,300	400	£6.0	22,500	100	28.0	2,800	500	50.5	25.300
Weld	13.500	900	62 0	56,000	3,600	38.0	136,000	4,500	42.5	192.000
Yuma	2.400	500	56 0	28,100	300	44.5	13,300	BOO	51.5	41,400
State total	115.000	32,000	56.5	1,809,000	18,000	38 5	692,000	50,000	50.0	2,500,000

Oats: Acreage and production, by districts, Colorado, 1979

			Irrigated	t	N	on-irriga	leci		Total	
District	Acreage planted	Acreage har- vested	Yield per acre	Pro- duc- lion	Acreage har- vested	Yield per acre	Pro- duc- tion	Acreage har- vested	Yield per acre	Pro- duc- tion
	Acres	Acres	Bu,	Bu.	Acres	Bu.	Bu.	Acres	Bu.	Bu.
1979	1.1									
NW & Mountain	6,000	1,000	50.0	50 000	1,500	40.0	60,000	2,500	44.0	110.000
Northeast	33,000	4,500	60 D i	270,000	7,500	450	338,000	12,000	50 5	698,000
East central	21,000	2,500	57.0	143,000	7,500	32.5	244,000	10.000	38.5	387,000
Southwest	18,000	6,000	59.0	472,000	1,000	38.0	38,000	9,000	56.5	510,000
San Luis Valley	23,000	14,000	55.5	779,000				14,000	55,5	779,000
Southeast	14,000	2,000	47.0	94,000	500	24.0	12,000	2,500	42.5	106,000
State total	115,000	32,000	56.5	1,808,000	18.000	38.5	692,000	50,000	50.0	2,500,000

-39-

		October 1	ļ	·	January 1-	
Year	On-farm	Otl-larm	Totał	On-farm	Olf-farm	Total
	a		W	ient	I	· · · ·
			1.000	bushels	· · · ·	····
973-74	22,351	25,043	47,394	10,856	15,629	26,485
			58,762	22,514	18,715	41,229
974-75	32,681	26.081				46,131
75-76	29.257	29,042	58,299	23,068	23,063	
376-77	28,728	28,239	55,967	21,280	23,451	44,731
977-78	35,480	31,565	67,045	32,618	27,958	60.576
978-79	50.194	32,600	82,794	41,336	26,230	67.566
979-80	44,917	34.030	78,947	39,302	27,730	67,032
ſ			Ba	riey		
. [1,000	bushels		
973-74	4,192	6.445	10,637	2,959	8,584	11,543
974-75	4,500	6,729	11,229	3,700	9,074	12,774
975-76	6 583	10.252	16.835	5,242	9,573	14,815
976-77	6,064	11,211	17,275	4,716	10,572	15,288
	7,871			5.021	9.202	14,223
977-78		8,846	16,717			
978-79	11,059	9,300 8,800	20,359 22,207	7,066	7,795 8,970	14,861 19,575
979-80		0,000	·	ate		10,010
				bushels	<u>_</u>	
	4 490	E 40		1,195	498	1,696
973-74	1,430	548	1,978	1,426	308	1,734
974-75	1,597	356	1.953			
975-76	1,935	374	2,309	1,421	281	1,702
976-77	2,139	319	2,458	1,880	325	2,205
977-78	1.226	352	1,578	927	406	1,333
978-79	1,760	250	2,010	1,250	225	1,475
979-80	2.225	445	2,670	1,825	310	2,135
ſ			A	ye		
[1,000	bushela		
973-74	228	114	342	200	57	257
974-75	125	35	160	114	30	144
975-76	123	24	147	106	5	
976-77	161	•	•	137	4	141
977-78	57	• 1	· •	52	• •	•
978-79	79	•	· · · ·	68	· · · · ·	
979-80	57	• .	•	37	•	•
·		January 1		<u> </u>	April 1	
Year	On-farm	Ott-tarm	Total	On-tarm	Olf-tarm	Total
		<u>I</u>	Con	i grein	L	; <u></u>
				bushels		
						18,509
979	23 282	6 075	30.257	12 699	5.810	
	23.282	6.975	30 257	12.699	5,810	
974	23,280	11,443	34,723	11,155	7,169	18,344
974 975	23,280 20,110	11,443 12,100	34,723 32,210	11,155 8,467	7,189 6,126	18,344 14,593
974 975 976	23,280 20,110 20,093	11,443 12,100 12,724	34,723 32,210 32,817	11,155 8,467 7,213	7,169 6,126 8,169	18,344 14,593 15,382
974 975 976 977	23,280 20,110 20,093 25,704	11,443 12,100 12,724 17,778	34,723 32,210 32,817 43,482	11,155 8,467 7,213 12,852	7,169 6,126 8,169 10,503	18,344 14,593 15,382 23,355
974 975 976 977	23,280 20,110 20,093	11,443 12,100 12,724	34,723 32,210 32,817	11,155 8,467 7,213 12,852 16,930	7, 169 6, 126 8, 169 10, 503 9,995	18,344 14,593 15,382 23,355 26,925
974 975 976 977 978	23,280 20,110 20,093 25,704	11,443 12,100 12,724 17,778	34,723 32,210 32,817 43,482	11,155 8,467 7,213 12,852	7,169 6,126 8,169 10,503	18.344 14,593 15,382 23,355
974 975 976 977 978 979	23,280 20,110 20,093 25,704 38,698	11,443 12,100 12,724 17,778 16,341	34,723 32,210 32,817 43,482 55,039	11,155 8,467 7,213 12,852 16,930	7, 169 6, 126 8, 169 10, 503 9,995	18,344 14,593 15,382 23,355 26,925
974 975 976 977 978 979	23,280 20,110 20,093 25,704 38,698 34,898	11,443 12,100 12,724 17,778 16,341 14,840	34,723 32,210 32,817 43,482 55,039 49,738 67,240	11,155 8,467 7,213 12,852 16,930 22,275	7, 169 6, 126 8, 169 10, 503 9,995 8,240	18.344 14,593 15,382 23,355 26,925 30,515
974 975 976 977 978 979	23,280 20,110 20,093 25,704 38,698 34,898	11,443 12,100 12,724 17,778 16,341 14,840	34,723 32,210 32,817 43,482 55,039 49,738 67,240 Sorght	11,155 8,467 7,213 12,852 16,930 22,275 35,909	7, 169 6, 126 8, 169 10, 503 9,995 8,240	18.344 14,593 15,382 23,355 26,925 30,515
974 975 976 977 978 978 979 979 980	23,280 20,110 20,093 25,704 38,698 34,898 48,800	11,443 12,100 12,724 17,778 16,341 14,840 18,440	34,723 32,210 32,817 43,482 55,039 49,738 67,240 Sorght 1,000	11,155 8,467 7,213 12,852 16,930 22,275 35,909 Jm grain byshe/s	7,189 6,126 8,169 10,503 9,995 8,240 12,940	18.344 14,593 15,382 23,355 26,925 30,515 48,849
974	23,280 20,110 20,093 25,704 38,698 34,898 48,800 5,216	11,443 12,100 12,724 17,778 16,341 14,840 18,440 3,843	34,723 32,210 32,817 43,482 55,039 49,738 67,240 Sorght 1,000 9,059	11,155 8,467 7,213 12,852 16,930 22,275 35,909 	7, 189 6, 126 8, 169 10, 503 9, 995 8, 240 12, 940	18.344 14,593 15,382 23,355 26,925 30,515 48,849 4,158
976	23,280 20,110 20,093 25,704 38,698 34,898 48,800 5,216 4,095	11,443 12,100 12,724 17,778 16,341 14,840 18,440 3,843 3,918	34,723 32,210 32,817 43,482 55,039 49,738 67,240 50rght 7,000 9,059 8,013	11,155 8,467 7,213 12,852 16,930 22,275 35,909 Jm grain bushe/s 1,705 2,093	7,189 6,126 8,169 10,503 9,995 8,240 12,940 2,453 3,145	18.344 14,593 15,382 23,355 26,925 30,515 48,849 4,158 5,328
974 975 976 977 978 979 979 980 973 973 974 975	23,280 20,110 20,093 25,704 38,698 34,898 48,800 5,216 4,095 2,075	11,443 12,100 12,724 17,778 16,341 14,840 18,440 3,843 3,918 2,850	34,723 32,210 32,817 43,482 55,039 49,738 67,240 50rght 1,000 9,059 6,013 4,925	11,155 8,467 7,213 12,852 16,930 22,275 35,909 Jm grain bushels 1,705 2,093 845	7, 189 6, 126 8, 169 10, 503 9, 995 8, 240 12, 940 2, 453 3, 145 1, 711	18.344 14,593 15,382 23,355 26,925 30,515 48,849 4,158 5,328 2,556
974 975 976 977 978 979 979 980 979 980 973 974 975 976	23,280 20,110 20,093 25,704 38,698 34,898 48,800 5,216 4,095 2,075 2,167	11,443 12,100 12,724 17,778 16,341 14,840 18,440 3,843 3,918 2,850 4,004	34,723 32,210 32,817 43,482 55,039 49,738 67,240 50 rght 1,000 9,059 8,013 4,925 6,251	11,155 8,467 7,213 12,852 16,930 22,275 35,909 im grain bushels 1,705 2,093 845 1,357	7,189 6,126 8,169 10,503 9,995 8,240 12,940 2,453 3,145 1,711 2,521	18.344 14,593 15,382 23,355 26,925 30,515 48,849 4,158 5,328 2,556 3,878
974	23,280 20,110 20,093 25,704 38,698 34,898 48,890 5,216 4,095 2,075 2,167 3,118	11,443 12,100 12,724 17,778 16,341 14,840 18,440 3,843 3,918 2,850 4,004 3,753	34,723 32,210 32,817 43,482 55,039 49,738 67,240 Sorgh 1,000 9,059 8,013 4,925 6,251 6,871	11,155 8,467 7,213 12,852 16,930 22,275 35,909 Jm grain bushe/s 1,705 2,093 845 1,357 2,248	7,189 6,126 8,169 10,503 9,995 8,240 12,940 2,453 3,145 1,711 2,521 2,297	18.344 14,593 15,382 23,355 26,925 30,515 48,849 4,158 5,328 2,556 3,878 4,545
974 975 976 977 978 979 979 980 979 980 973 974 975 976	23,280 20,110 20,093 25,704 38,698 34,898 48,800 5,216 4,095 2,075 2,167	11,443 12,100 12,724 17,778 16,341 14,840 18,440 3,843 3,918 2,850 4,004	34,723 32,210 32,817 43,482 55,039 49,738 67,240 50 rght 1,000 9,059 8,013 4,925 6,251	11,155 8,467 7,213 12,852 16,930 22,275 35,909 Jim grain bushels 1,705 2,093 845 1,357 2,248 2,201	7,189 6,126 8,169 10,503 9,995 8,240 12,940 2,453 3,145 1,711 2,521 2,297 2,980	18.344 14.593 15.382 23.355 26.925 30.515 48.849 4.158 5.328 2.556 3.678 4.545 5.181
974	23,280 20,110 20,093 25,704 38,698 34,898 48,890 5,216 4,095 2,075 2,167 3,118	11,443 12,100 12,724 17,778 16,341 14,840 18,440 3,843 3,918 2,850 4,004 3,753	34,723 32,210 32,817 43,482 55,039 49,738 67,240 Sorgh 1,000 9,059 8,013 4,925 6,251 6,871	11,155 8,467 7,213 12,852 16,930 22,275 35,909 Jm grain bushe/s 1,705 2,093 845 1,357 2,248	7,189 6,126 8,169 10,503 9,995 8,240 12,940 2,453 3,145 1,711 2,521 2,297	18.344 14,593 15,382 23,355 26,925 30,515 48,849 4,158 5,328 2,556 3,878 4,545

Grain stocks: On farm, off farm, and total, Colorado, 1973-80

		April 1			June 11	
Year	On-larm	Off-farm	Totat	On-farm	Off-tarm	Total
			W	ivet		1.1.1.1
			1,000 1	oushols		
973-74	4,470	7,455	11,925	3,193	3,624	6,817
974-75	13,799	14,223	28,022	10.694	7,994	18,888
975-76	14,066	17,070	31,136	11,815	14,467	26,282
976-77	18,620	20,782	39,402	17,556	15,422	32,978
977-78	23,462	25,226	48,688	20.601	19,970	40,571
978-79	28,345	18,440	46,785	23,030	13,195	36,225
979-80	28,775	19,010	47,785			
		<u>-</u>		rley	,,,	
			1,000 1	bushela		
973-74	1,972	6,523	8.495	986	4,720	5,706
974-75	900	7,641	8,541	600	5,528	6,128
975-76	1,707	7,951	9,658	1,463	7,008	8,471
976-77	1,887	9,116	11,003	1,078	7.687	8,765
977-78	3,257	8,996	12,253	2,578	7.970	10,548
978-79 979-80	3,379 4,602	8,960 8,220	12,339 12,822	1,382	7,830	9,212
				nts		
			1,000 2	alaneis	<u> </u>	
973-74	869	443	1,312	676	296	972
974-75	742	313	1,055	542	ेंग 214	756
975-76	730	280	1,010	592	171	.763
976-77	1,246	280	1,526	729	159	868
977-78	570	285	656	285	200	485
978-79 979-80	616	200	816	370	160	530
		258	1 500			
	1,250	258	1,508		•••••	
	1,250	258	ค	yo .		
			R 1,000 t	ye Iushels		· · ·
973-74	54	61	1,000 t 155	ye Jushels 51	53	104
973-74 974-75			R 1,000 t 155 108	ye bushels 51 68		1D4 73
973-74 974-75 975-76	54 86	61 22	1,000 t 155	ye Hushels 51	53 5	104 73 54
973-74 974-75 975-76 976-77	54 86 70	61 22	R 1,000 t 155 108 72	ye bushels 51 68 53	53 5	1D4 73
973-74 974-75 975-76 975-77 976-77	54 86 70 84	61 22	R 1,000 t 155 108 72 85	ye 51 68 53 64	53 5	104 73 54
973-74 974-75 975-76 976-77 976-77 977-78 978-79	54 86 70 84 32	61 22	R 1,000 t 155 108 72 85	ye 51 68 53 64 24	53 5	104 73 54
973-74 974-75 975-76 976-77 976-77 977-78 978-79	94 86 70 84	61 22	R 1,000 t 155 108 72 85	ye 51 68 53 64 24 21	53 5 1 1	104 73 54
973-74 974-75 975-76 976-77 976-77 977-78 978-79	94 86 70 84	61 22 2 1	R 1,000 t 155 108 72 85	ye 51 68 53 64 24 21	53 5 1 1	104 73 54
973-74 974-75 975-76 976-77 976-77 977-78 977-78 977-80 979-80	54 86 70 84 32 42 30	61 22 2 1	R 1,000 t 155 108 72 85	ye 51 68 53 64 24 21	53 5 1	104 73 54 65 •
973-74 974-75 975-76 976-77 976-77 978-79 979-80	54 86 70 84 32 42 30	61 22 2 1	R 1,000 t 155 108 72 85	ye 51 68 53 64 24 21 0n-farm	53 5 1	104 73 54 65 • •
973-74 974-75 975-76 975-77 977-78 977-78 978-79 978-79 979-80 Year Year	94 86 70 84 32 42 30 On-farm 3.810	61 22 2 1	R 1,000 t 155 108 72 85	ye 51 68 53 64 24 21 0n-farm grain pushels 847	53 5 1 1	104 73 54 65 • •
973-74 974-75 975-76 975-77 976-77 977-78 977-78 979-80 Year Year 973 974	94 86 70 84 32 42 30 On-farm 3.810 4.365	61 22 2 1	R 1,000 t 155 108 72 85	ye bushels 51 68 53 64 24 21 21 0n-larm grain bushels 847 970	53 5 1 1	104 73 54 65 • • Tr(a) 1,636 1,713
973-74 974-75 975-76 975-77 977-78 977-78 979-80 Year Year 979-80 979-80 979-80 979-80 979-80	94 86 70 84 32 42 30 On-tarm 3.810 4,365 3,704	61 22 2 1	R 1,000 t 155 85	ye bushels 51 68 53 64 24 21 21 0n-farm grain nushels 847 970 794	53 5 1	104 73 54 65 • • • • • • • • • • • • • • • • • •
973-74 974-75 975-76 975-77 977-78 977-78 978-79 978-79 978-90 978-90 978-90 979-80 Year Year 973 973 973 975 975	94 86 70 84 32 42 30 On-tarm 3.810 4.365 3.704 5.667	61 22 2 1	R 1,000 t 155 08 72 65 Total Total Corn 1,000 t 5.912 7,104 5.912 7,104 5.93 9,708	ye 51 68 53 64 24 21 21 0n-tarm grain yushels 847 970 794 515	53 5 1 1	104 73 54 65
973-74 974-75 975-76 975-77 976-77 978-79 979-80 Year Year 973 974 975 975 976 977	94 86 70 84 32 42 30 On-farm 3.810 4.365 3.704 5.667 7,069	61 22 2 1 	R 1,000 t 155 108 72 85	ye sushels 51 68 53 64 24 21 On-farm grein sushels 647 970 794 515 1,285	53 5 1	104 73 54 65 • • • • • • • • • • • • • • • • • •
973-74 974-75 975-76 975-77 976-79 977-78 977-78 979-80 Year Year 973 973 974 975 975 977 978	94 86 70 84 32 42 30 On-farm 3.810 4.365 3.704 5.667 7.069 14.512	61 22 2 1	R 1,000 t 155 108 72 85	ye bushels 51 68 53 64 24 21 21 On-farm grain bushels 847 970 794 515 1,285 5,643	53 5 1	104 73 54 65 • • • • • • • • • • • • • • • • • •
973-74 974-75 975-76 975-76 977-78 977-78 977-78 979-80 Year Year 973 974 973 974 975 974 975 976 977 976 977 977 977 977 978 979 979 979	94 86 70 84 32 42 30 On-farm 3.810 4.365 3.704 5.667 7,069 14.512 14.850	61 22 2 1	R 1,000 t 155 108 72 85	ye bushels 51 68 53 64 24 21 21 0n-farm grain ushels 847 970 794 515 1,285 5,643 5,940	53 5 1 1	104 73 54 65 • • • • • • • • • • • • • • • • • •
973-74 974-75 975-76 975-78 977-78 977-78 978-79 979-80 Year Year Year 973 974 973 974 975 976 975 976 977 975 976 977 978 979	94 86 70 84 32 42 30 On-farm 3.810 4.365 3.704 5.667 7.069 14.512	61 22 2 1	R 1,000 t 155 08 72 65	ye bushels 51 68 53 64 24 21 21 0n-farm grain ushels 847 970 794 515 1,285 5,643 5,940	53 5 1	104 73 54 65 • • • • • • • • • • • • • • • • • •
973-74 974-75 975-76 975-76 977-78 977-78 977-78 979-80 Year Year 973 974 973 974 975 974 975 976 977 976 977 977 977 977 978 979 979 979	94 86 70 84 32 42 30 On-farm 3.810 4.365 3.704 5.667 7,069 14.512 14.850	61 22 2 1	R 1,000 t 155 108 72 85	ye bushels 51 68 53 64 24 21 21 0n-farm grain ushels 847 970 794 515 1,285 5,643 5,940	53 5 1 1	104 73 54 65 • • • • • • • • • • • • • • • • • •
973.74 974.75 975.76 975.77 977.78 977.78 979.80 Year Year 973 974 975 975 976 977 978 977 978 979 979 979	94 86 70 84 32 42 30 On-farm 3.810 4.365 3.704 5.667 7,069 14.512 14.850	61 22 2 1	R 1,000 t 155 108 72 85	ye bushels 51 68 53 64 24 21 0n-farm grain bushels 847 970 794 515 1,285 5,643 5,940 m grain ushels	53 5 1	104 73 54 65 • • • • • • • • • • • • • • • • • •
973-74 974-75 975-76 975-77 977-78 977-78 978-79 979-80 Year Year 973 973 974 975 974 975 976 977 976 977 978 979 979 979 979 979	94 86 70 84 32 42 30 On-tarm 3.810 4.365 3.704 5.667 7,069 14.512 14.850 	61 22 2 1	R 1,000 t 155 108 72 65	ye bushels 51 68 53 64 24 21 21 0n-farm grain ushels 847 970 794 515 1,285 5,643 5,940 m grain bushels 251	53 5 1 1	104 73 54 65
973.74 974.75 975.76 975.77 976.77 978.79 979.80 Year Year 973 974 975 975 976 977 978 979 979 979 979 979 979 979 979	94 86 70 84 32 42 30 0n-tarm 3.810 4.365 3.704 5.667 7,069 14.512 14.850 	61 22 2 1	R 1,000 t 155 108 72 85	ye sushels 51 68 53 64 24 21 On-farm grain sushels 5,643 5,543 5,940 5,9	53 5 1 1	104 73 54 65 • • • • • • • • • • • • • • • • • •
973-74 974-75 975-76 975-77 976-79 977-78 979-80 Year Year 973 974 975 976 977 978 979 978 979 979 978 979 979 979	94 86 70 84 32 42 30 On-farm 3.810 4.365 3.704 5.667 7.069 14.512 14.850 	61 22 2 1 June 1 Off-farm 2,102 2,739 3,189 4,041 8,595 7,710 6,215 1,333 1,047 1,220	R 1,000 t 155 108 72 85 • • • • • • • • • • • • •	ye sushels 51 68 53 64 24 21 On-farm grain nushels 847 970 794 515 1,285 5,643 5,940 m grain nushels 251 273 231	53 5 1 1	104 73 54 65
973-74 974-75 975-76 975-77 978-79 979-80 Year Year 973 974 975 975 975 979 980 973 974 975 975 977 978 979 980 973 974 975 977 978 979 980 977 977 977 977 978 977 978 977 978 977 978 979 979	94 86 70 84 32 42 30 On-farm 3.810 4.365 3.704 5.667 7,069 14.512 14.850 	61 22 2 1	R 1,000 t 155 108 72 85	ye bushels 51 68 53 64 24 21 0n-farm grain bushels 847 970 794 515 5,643 5,940 m grain bushels 251 273 231 151	53 5 1 1 0 0 0 0 0 0 0 0 1 1 7 89 7 43 1,128 862 3,278 3,320 3,760 3,760 4,75 318 584 790	104 73 54 65 • • • • • • • • • • • • • • • • • •
973-74 974-75 975-76 975-77 977-78 977-78 978-79 979-80 Year Year 973 974 975 975 976 977 975 976 977 979 930 973 979 930 973 973 973 973	94 86 70 84 32 42 30 On-farm 3.810 4.365 3.704 5.667 7.069 14.512 14.850 903 1.183 461 528 798	61 22 2 1	R 1,000 t 155 108 72 65	ye bushels 51 68 53 64 24 21 0n-farm grain bushels 5,643 5,543 5,543 5,5440 m grain bushels 251 273 231 151 145	53 5 1 1	104 73 54 65 • • • • • • • • • • • • • • • • • •
973-74 974-75 975-76 975-76 976-79 978-79 979-80 Year Year 973 973 974 975 976 979 980 973 974 975 977 979 980 973 974 975 974 975 975 976 977 978 979 980 977 977 977 977 977 977 977 97	94 86 70 84 32 42 30 On-farm 3.810 4.365 3.704 5.667 7,069 14.512 14.850 	61 22 2 1	R 1,000 t 155 108 72 85	ye bushels 51 68 53 64 24 21 0n-farm grain bushels 847 970 794 515 5,643 5,940 m grain bushels 251 273 231 151	53 5 1 1 0 0 0 0 0 0 0 0 1 1 7 89 7 43 1,128 862 3,278 3,320 3,760 3,760 4,75 318 584 790	104 73 54 65 • • • • • • • • • • • • • • • • • •

*Estimates as of July thru 1975. *Not published to avoid disclosure of individual operations

Winter wheat: Percent planted, by variety, Colorado, 1972-801

Variety	1972 crop	1973 crop	1974 crop	1978 crop	1979 crop	1980 crop
			Perc	est		
}	2.0	14.9	16.5	21.8	24.9	24,7
Scoul 66		1-15		15.9	19.6	20.9
Baca	47.0	35.1	29.8	19.0	17.9	13.8
Scout	41.0	10.2	14.0	17.0	14.0	12.0
Centurk				1.2	1.9	6.0
Vona	14.8	11.9	13.4	6.6	57	3.8
Wichita		-		3.2	3.0	3.7
Eagle		10.1	7.7	3.1	4.3	2.3
Warrior	13.5	3.6	2.4	1.3	1.4	1.2
Trapper	5.4				.2	1.1
Larned				.9	1.1	.8
Sage	• • • •	3.6	3.0	.6	.3	.В
Lancer	3.4	3.0	5.0	9	.7	7
Lindon	10000					.6
Cardon		••••				.6
Newton		117 ST			.4	.6
Ranger	1.			1.0	.6	,4
Jeff		• • • • • •		-		.4
Buckskin	·· · ·	• • • • •		6	.3	.4
Funk W332		12	.7	7	.3	.3
Cheyenne	1.4	· ··-				.3
Wings		• • • •				.2
Rocky	<u>.</u> .		10 6	62	3.2	4.4
Other ²	11.6	9.4 100.0	12.5 100.0	100.0	100.0	100.0

* Dashes indicate either none reported or less than 0.1 percent. No data for 1975-77.

Includes unknown varieties.

Winter wheat: Percent planted by variety, selected countles, 1980 crop^{1 2}

County	Ranger	Jelf	Bridger	Lancer	Delmar	Colorow	Rocky	Wings	Others
		.			Percent				
Northwest		43 8	160		15 B				24.4
Molfat	67.8	430	2.8			14.0	8.	6	.2
Rio Blanco		20.3	23.8	18.2	10.6				27.1
Rout		Baca	Scout	Centurk	Vona	Wichita	Eagle	Warrior	Others ³
County	Scout 66	Baca	3000	Century	Percen	L			
					Percent	•	- 19 - A		
Northeast		6 - 1 - C	29.9		11.2	41.4			1.3
Boulder	162								
Jefferson	100.0	· • • • • •	20.8	5.7					39.3
Larimer	34.2		11.2	12.7	3.0	1.3		3.7	7.9
Logan	43.4	16.8	46	2.9	1.5	4.4			12.9
Morgan	42.0	31.7	11.6	54.0	1.4	.3	10	3.4	6.9
Sedgwick	12.8	86	17.4	6.5	4.8	1.3		4.3	11.0
Weld	16.8	37.9	17.4	0.5					
East	1	<i></i>	9.7	5.9	8.9	2.8		1.0	9.3
Adams	35	58.9		18.8	3.2	28.5		4.3	7,1
Aranahoe		23.7	·	6.0	2.2	8.3	5.2		13.0
Cheyenne	22.3	29.6	13.4		3.6				7.7
Douglas	34.9	23.3	30.5		19.1	2.6		.1	25.8
Elbert	. 31.0	8.2	13.2			6.5			8.6
El Paso	. 65.7	19.0	.2		11.1	4	1.0		13.0
Kiowa		. t1.2		6.5		3.1	4.0	1.0	
Kit Carson	. 30.7	14.3	17.1	44	7,7	1.5	20.4		.4
Lincoln		10.3	3.4	4.8	9.8		3.1	5.5	4.9
Phillips	. 32.2	12.9	7.9	28.1	3.0	2.4	1.5	1.3	8.2
Washington		136		18.7	8.1	7.4		12.1	7.5
Yuma		9,4	18.9	11.1	6.9	1.5		12.1	
Southwest									33.0
Dolores	16.6	29.9	18,3	1		2.0	· · · · · ·	1	75
Gartield								• • • • •	53.3
La Plata		11.7	20.0	10.0			· · · · · · · · · · · · · · · · · · ·		60.1
Montezuma		22.2	4.9			2.6			60. I
Southeast								1. A. A.	7.7
Baca	4.5	47.3	े 17.4	10.3	5.6	.3.8	3.4		47.1
Bent		2.0		6.9	2.3	8.7			
Las Animas		49.4							77.5
Otero				10.2	5.5	4.8			
Provers		6.0		2.4	3.1	6.3	43.7		
Prowers		21.7				. 8.5			20.0

Winter wheat acreage in the Southern district, San Luis Valley, minor.

2 Dashes indicate either none reported or less then 0.1 percent. 3 Includes unknown varieties.

Winter wheat: Percent planted by variety, by districts, Colorado 1979 & 19801 2

	North	west	North	neast	Ea	st	South	nwest	South	neasl
Variety	1979	1980	1979	1980	1979	1980	1979	1980	1979	1980
		L			Perce	ent				
Scout 66			29.0	26.4	26.5	28 6	25.2	11.8	12.5	6.0
Baca			24.3	22.1	18.5	16.7	6.8	24.5	25.7	32.3
Scout			98	13.6	20.0	13.0	22.6	15.2	25.6	20.8
Centurk			17.6	18.6	13.8	11.3	2.2	1.3	12.4	7.3
Vona			23	3.0	2.1	7.6	3.8	2.1	.4	4.4
Wichita			2.6	1.5	53	4.5	. 7.7	2.7	14.8	4.B
Eagle			.6	.2	3.6	3.3			3.8	14,9
Warrier			4.6	3.3	5.2	2.6	.4			
Trapper	.7		3.3	2.9	.7	4	13.9	9.6		
Larned						1.1				
Sage			7	.1	1.1	.9	4.3		18	2.7
Others ³	99 3	100.0	5.2	8.1	3.0	60	12.9	32.8	3.0	68

1 Winter wheat acreage in the San Luis Valley minor.

Poshes indicate either none reported or less than 0.1 percent
 Includes unknown varieties.

Barley: Percent planted by variety, by district, Colorado, 1978-791

				Percent of lot	al		
Variety	Northwest	Northeast	East	Southwest	San Luis Vattey	Southeast	State
				1978			
Moravian III		34.3	14	52.9	44.9		32.0
Otis	91.4	24.1	52.1	11.2			18.6
Steptoe		15.5	10.7	20 0	20.3	23 6	17.0
Klages		2.1			27.8	·	11.2
Will		33	. 13.7	· · · · · · · ·		57.8	6.7
Hiland		7.9		2.4	.9		2.6
Lud		65	1.9	4.0	2	.9	2.5
Fulbecks III		.4	5.3		3.5		2.3
Wocus			.,	2.1	2.4	4.1	1.4
Meimi			6.1				
Schulyer		3		5.0			.6
Betzes		.5					. 1 . 1
Others ²	86	5.1	8.8	2.4		1 0 a	4.1
All barley	100.0	100 0	100.0	100 0	100.0	100.0	100.0
				1979			
Moravian III		23.0		54.6	28.3		21.7
Steptoe	2.5	15.6	14.0	17.1	20.0	63.3	19.5
Otis	963	28.4	4*.2	54	.2	4.5 %	19.0
Klages		4.2			48 9		18.7
Lud		7.1	18.2	.4	.2	4444	53
Schuyler		2	6	10.8		17.8	2.0
Will		.3	6.4				1.1
Hiland		8		2.5	5	2.2	.8
Firlbecks III		.7	1.0				• 4
Wocus				2.5	2		.3
Others ²	1.2	19.7	18.6	. 67	1.7	12.2	11.2
All barley	100.0	100 0	100.0	100.0	100.0	100.0	100.0

* Dashes indicate either none or less than 0.1 percent

² Includes unknown varieties.

-43-

Potatoes: Acreage and production, by counties, Colorado, 1978-79

County	Acreage planted		Acreage harvested		Yield per acre		Production	
	1978	1979	1978	1979	1978	1979	1978	1979
	Acres		Ac	105	Ci	rt.	0	n
Alamosa Conejos Costilla	7,000 2,200 1,700	6,900 1,900 1,600	6,900 2,100 1,700	6,800 1,900 1,600	280 260 290	245 290 290	1,930,000 545,000 490,000	1.677.000 549.000 462.000
Morgan	2,600	2,800	2 500	2,700	280	315	700,000	847,000
Rio Grande	23.200 7,400 3.700 700	22,800 6,800 3,600 700	23,000 7,300 3,600 700	22,500 6,700 3,500 700	280 250 245 210	305 285 255 227	6,485,000 1,825,000 887,000 147,000	6,852,000 1,915,000 892,000 159,000
State total	48,500	47,100	47,800	46,400	270	290	13,009,000	13,353,000

Potatoes: Acreage and production, Colorado, 1967-79

·		Summer crop			Fall crop	
Year	Acreage harvested	Yield per acre	Production	Acreage harvested	Yield per acre	Production
	1,000 acres	Cwt.	1,000 cwt.	1,000 acres	Cwt.	1,000 cwt.
1967	12.8	165	2,368	33.6	275	9,240
1968	13.5	225	3,038	34.5	240	8,260
1969	120	225	2,700	37.0	235	0,695
1970	13.3	220	2,926	37.0	270	9,990
1971	11.6	255	2,958	31.5	240	7,560
1972	7.6	275	2,090	31.0	255	7,905
1973	65	220	1,430	30.5	270	8,235
1974	66	275	1,815	34.0	260	8,840
1975	7.2	260	1,872	32.5	265	8,613
1976	7.5	265	1.988	36.3	255	9,257
1977	6.8	265	1,802	36 5	260	9,490
1978	68	255	1,734	41.0	275	11,275
1979	6.9	275	1,898		290	

Potatoes: Production and disposition, Colorado 1967-79

			All potatoes				Fail crop1	1.1
Crop	1.1		Farm dispo	isition			Farm disposition	
year	year Pro- duction	Shankage and loss	Seed, feed, and household use	Ouantity sold	Percent- age sold	Pro- duction	Ouantity sold	Percent- age sold
	1,000 cwt.	1,000 cwt.	1,000 cwt.	1,000 cwrl.	Percent	1,000 cwt,	1,000 cwt.	Parcent
1967-68	11.608	1 571	557	9,480	82	9,240	7,380	80
1968-69	11.318	1,310	469	9,539	64	8,280	6.836	83
1969-70	11,395	1,688	1,065	8,642	76	8,695	6,370	73
1970-71	12,916	2.074	620	10.222	79	9,990	7.879	. 79
1971-72	10,518	1,202	671	8.645	82	7,560	6.259	83
1972-73	9,995	889	553	8.553	86	7,905	6,600	. 83
1973-74	9,665	763	544	8,358	B6 -	8,235	7.015	85
974-75	10.655	860	514	9,281	87	8.840	7.575	86
1975-76	10,485	876	552	9.057	86	8.613	7,307	85
1976-77	11,245	1,071	607	9,567	85	9,257	7,738	84
1977-78	11.292	894	572	9.826	87	9,490	8,171	86
1978-79	13,009	1,003	596	11,410	88	11,275	9,791	87

*Production and quantity sold, figures are included in "All potatoes."

Fall potatoes: Production and stocks, Colorado, 1970-80

			Total	stocks held by	growers and de	alers	
Crop year	Production	Stocks	Percent of production	Stocks	Percent of producion	Slocks	Percent or production
	1,000 cwt.	1,000 cwt.	Percent	1,000 cwt.	Percent	1,000 cwt.	Percent
1997 - E. 1997 - E.	l. [Decem	ber 1	Janua	iry 1	Febru	ary 1
970-71	9,990	7.000	70	5,700	57	4,350	44
1971-72	7,560	5.500	73	4,750	63	3,900	52
972-73	7,905	5,500	70	4,700	59	3,700	47
973-74	8,235	5,550	67	4,550	55	3,350	41
974-75	8,840	6,300	71	5,350	61	4,300	49
975-76	8,613	6,150	71	5,050	59	3.850	45
976-77	9,257	6 700	72	5,500	59	4,200	45
977-78	9,490	6,750	71	5,650	60	4,450	47
978-79	11,275	6,300	74	7,150	63	5,750	51
979-80	11,455	6,150	71	7,000	61	5,500	48
	I · F	Marc	:h 1	April	11	Ma	y 1 ³
970-71	-	3,300	33				
971-72		3,050	40				
972-73		2,650	36	1,950	25		
973-74		2,500	30	1,700	21		
974-75	1	3,400	38	2,350	27		
975-76		3,000	35	1.950	23		
976-77		3,300	36	2,100	23		
977-78		3,400	36	2,300	24		
978-79		4,650	41	3,350	30	2,150	19
979-80		4,250	37	3,100	27	1,850	16

Stocks on hand at the first of the month regardless of potential use. April 1 stocks not estimated prior to 1973.

May 1 stocks not estimated prior to 1979

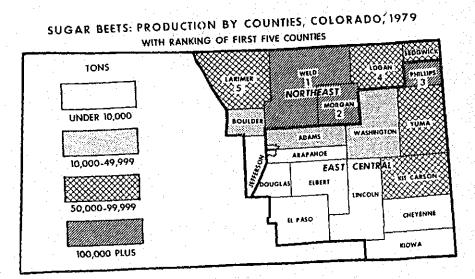
Corn: Utilization for grain, sllage, and other, Colorado, 1970-79

Year		For grain			For silage		Hogging down.
rear	Acreage harvested	Yield per acre	Production	Acreage harvested	Yield per acre	Production	grazing and forage
· .	1,000 acres	Bushels	1,000 bushels	1,000 acres	Tons	1,000 tons	1,000 acres
1970	400	97.0	38,800	239	18.0	4,302	9
1971	450	86 0	38,700	263	15.0	3,945	13
1972	415	102.0	42,330	299	17.5	5,233	12
1973	485	100 0	48,500	286	18.0	5,148	6
974	540	98 0	52,920	239	17.5	4,183	6
1975	560	92.0	51,520	236	17.0	4,012	Ś
1976	630	102.0	64,260	240	19.0	4,560	10
1977	695	116.0	80,620	242	18.0	4,536	8
1978	675	1100	74,250	244	19.0	4,636	6
1979	725	127.0	92,075	220	20.0	4,400	. <u>5</u>

Sorghum: Utilization for grain, silage, and forage, Colorado, 1970-79

		For grain	1. A.	: *	For silage		For torage
Year	Acreage harvested	Yield per acre	Production	Acreage harvested	Yield per acre	Production	Acreage harvested
	1,000 acres	Bushels	1,000 bushefs	1,000 acres	Tons	1,000 tons	1,000 acres
1970	250	40.0	10,000	24	12.0	- 288	158
1971	300	32.0	9.600	17	9.5	162	178
1972	295	34.0	10,030	21	6.5	137	174
1973	260	35.0	9,100	26	7.0	182	134
1974	265	29.0	7,685	21	7.0	147	139
1975	290	26.0	7,540	23	7,0	161	157
1976	259	28 0	7,252	21	71.0	231	165
1977	263	31.0	8,153	21	70	147	146
1978	280	31.0	8,680	20	11.0	220	130
1979	260	38.0	10,640	20	r 14.0	280	135

45-



Sugar beets: Acreage and production, by counties, Colorado, 1978-79

addar acter	-							
	Acrea		Acrea harve:		Yie per a		Produc	<u> </u>
County		1979	1978	1979	1978	1979	1978	1979
	1978	1919 1			To	12	Топ	 A 10 (1997)
	Acre	01	Acri	53		1		17,100
		1,060	1,110	950	18.7	18.0	20.800	17,100
Adams	1,200	-	380		16.8	,	6,400	23,600
Bení	580	1,470	1,350	1,380	16.8	17.1	22,700	8,900
Boulder	1,400	470	450	470	14.7	18.9	6,600	0,900
Cheyenne	470	410				1 A.	and the second	
			entra a ata "			در دوند (مدر ا		87,600
Crowley	50	C 960	6.870	5.040	15.7	17.4	107,600	95,700
Kit Carson	7,430	5,250 - 5,250 -	5,660	5,230	16.0	18.3	94,900	99,800
Larimer	6.050		6,150	5,840	18.4	17,1	113,400	23,000
Logan	6,220	5,940	0,000			· · · · ·		1 1 1 000
	1	7,410	8,910	6.610	19.0	18.3	168,900	121,000
Morgan	9,390		1,640		15.3		25,100	104,600
Olero	1,890	5,680	5,340	5 350	19.9	19.6	106,000	104,000
Phillips	5,530		2,330		14.2		33,000	
Provets	2,580		2,000					
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	50		10.0		500	51,600
Pueblo	100		2,600	2,690	19.8	19.2	51,600	44,400
Sedawick	2,640	2,690	2,490	2,580	14.9	17.2	37,100	637,900
Washington	2,020	33,750	33,230	33,150	19.7	19.2	653,500	65,800
Weld	1 34 700		5,440	3,710	16.5	17.7	89,900	00.000
Yuma	5,950	4,020				18.6	1,538,000	1,358,000
State total		76,000	B4,000	73,000	18.3	10.0		
State total services and								

Sugar beets: Acreage and production, by districts, Colorado, 1978-79

	On Anti Deserves								
		Acreage		Acreage harvested		Yield per acre		Production	
•	District		1979	1978	1979	1978	1979	1978	1979
		1978 1979 1978 197 Acres Acres		-01	Tons		Tons		
• •	NW & Mountain	60,400 23,400	56,510 19,490	57,900 21,700	54,900 18,100	19.1 17.0	18 8 10.1	1,105.000 368,000	1,029,600 328,400
	Southwest San Luis Valley	5,200	· · · · · ·	4,400		14.8		65.000	
	Southeast	89,000	76.000	64,000	73,000	16.3	18.6	1,538.000	1,358,000
	State total							· · ·	

-46-

Fruit Crops — 1979

Fruit production in Colorado during 1979 totaled 62,830 tons, more than twice as large as the freeze damaged 1978 crop and 14 percent above the 1977 output. There was some winterkill to buds due to extremely cold weather during December and January, but most areas did not suffer the spring freeze damage of a year earlier. Irrigation water was adequate in all fruit producing areas. Producers received a higher price per unit for peaches, tart cherries, and sweet cherries, but a lower price per unit for apples and pears. The total value of the 1979 fruit crop was \$14.41 million compared with the 1978 and 1977 crops which were valued at \$6.20 million and \$10.91 million, respectively.

Apples continued to be the leading fruit crop produced in Colorado. The 1979 output totaled 100.0 million pounds, up 59 million pounds from a year earlier. Ripening of the apples was slowed by cool weather which delayed harvest by one to two weeks. Apples accounted for 80 percent of the total fruit produced in Colorado during 1979.

Red Delicious regained its position as the leading variety of apples produced in the state. Jonathan was the second leading variety and Golden Delicious ranked third. Red Delicious accounted for 40 percent of the total crop; Jonathan, 20 percent; and Golden Delicious, 15 percent. Rome Beauty, the leading variety in 1978, was fourth in 1979 with 14 percent of the total apple production. Red Delicious and Golden Delicious were more seriously affected by the spring freezes in 1978 than were the other two.

Apple producers received an average of 9.6 cents per pound for their 1979 crop, down from 10.6 cents a year earlier. The total value of the 100.0 million pounds utilized was \$9.60 million compared with the \$3.82 million received from the 1978 crop and \$6.98 million received from the 1977 crop.

Peach production for 1979 totaled 14.0 million pounds, up 94 percent from a year earlier. Utilized production was 13.0 million pounds. Quality was generally good although ripening was delayed by cool weather. Peach producers received an average of 20.8 cents per pound, up from 17.7 cents last year. The value of the utilized crop was \$2.70 million, compared with the \$1.27 million crop the year before and the \$1.99 million crop produced in 1977.

Pear production for 1979 was 4,600 tons compared with crops of 1,950 tons in 1978 and 6,900 tons in 1977. Utilized production was 4,400 tons due to insect problems. Producers received a slightly lower average price for their pears in 1979. The total value of the crop, at \$920,000, was more than twice as large as the 1978 crop, but 9 percent below the value of the 1977 output.

Tart cherry production increased 31 percent from 1978's freeze damaged crop to 1.7 million pounds, but the 1979 crop was still 26 percent below the 2.3 million pounds produced in 1977. The average price received per pound, at 44.2 cents, was 6 percent above the 1978 average and was 82 percent above the 1977 value per unit. Total value was \$751,000 compared with \$541,000 the previous year and \$559,000 in 1977.

Sweet cherry production for 1979 was 380 tons, more than twice as large as the freeze damaged 1978 crop but 31 percent less than the 550 tons produced in 1977. Growers received an average price of \$1,132 per ton for the 1979 crop, up from the \$1,048 received the previous year. The total value of the crop in 1979 was \$430,000 compared with \$157,000 in 1978 and \$374,000 for the 1977 crop.

-47-

COMMERCIAL VEGETABLES-1979

Colorado's commercial vegetable production during 1979 was just slightly above the previous year as an overall increase in acreage harvested was nearly offset by lower yields. Vegetable growers harvested 288,500 tons of produce from 26,450 acres in 1979 compared with 287,950 tons from 25,340 acres in 1978. Average prices received per unit of product were above a year earlier for many commodities. However, onion growers received a substantially lower price for their product than they did a year earlier. As a result, value of sales for all vegetables totaled \$35,996,000 in 1979 and was down 5 percent from the \$38,006,000 received a year earlier.

Onions continued to be the largest vegetable crop produced in Colorado in terms of acreage harvested, tonnage produced, and value of sales. The 7,800 acres of storage type onions harvested was unchanged from 1978 but total production and average yield per acre averaged 7 percent below 1978 levels. With an average yield of 325 hundredweight per acre, the total output in 1979 was 2,535,000 cwt. However, average prices for the 1979 crop were significantly below the previous year. The average return was expected to be \$5.75 per cwt. compared with \$8.27 in 1978 and \$5.53 in 1977. The 1979 onion crop was valued at \$12,075,000, down 34 percent from the value of the 1978 crop.

Lettuce maintained its position as the second largest vegetable crop produced in Colorado. The 6,000 acres harvested were 11 per cent above the previous year, per acre yields are aged 2 percent higher, and total production of 1,320,000 cwt. was up 14 percent from 1978. Grower prices averaged \$7.74 per cwt. in 1979, well above the \$4.99 per cwt. received for the 1978 crop. Total value of sales, at \$10.2 million, was significantly above the \$5.8 million received the previous year.

Sweet Corn data for 1979 did not change much from a year earlier. Acreage harvested, per acre yields, and production were all unchanged from the previous year. Growers received an average price of \$7.27 per cwt. in 1979 compared with \$6.98 a year earlier. Value of sales totaled \$2.3 million, 4 percent above 1978.

Cabbage growers harvested 100 more acres in 1979 than they did in 1978 and per acre yields averaged higher, resulting in a 21 percent increase in total production. Value of sales, at \$3,084,000 was 1 percent below 1978 as grower prices averaged much below a year earlier.

Carrots were harvested from the same number of acres as in 1978 but yields were lower, resulting in a 2 percent decrease in total production. Growers received a slightly better price in 1979 for their product which raised the value of sales to \$2,303,000, up 3 percent from the previous year.

Cucumbers for pickles were harvested from 2,200 acres, unchanged from the 1978 acreage. Higher average yields boosted production 5 percent to 18,350 tons. Producers received \$105.00 per ton in 1979 compared with \$131.00 a year earlier. The lower price resulted in a 16 percent decrease in value of sales to \$1,927,000 for 1979.

Cantaloup production was 6 percent below a year earlier as a result of lower yields. Although grower prices were higher, total value of sales was also below 1978. Snap beans for processing were higher in every category except price per unit sold which decreased 2 percent. Value of sales for 1979 was 24 percent above a year earlier.

Spinach production was up 5 percent as an increase in harvested acres more than offset lower yields per acre. The 1979 crop was valued at \$1,980,000. Processing tomato sales were valued at \$523,000, down 28 percent from 1978. Green peas for processing data were above a year earlier for acreage harvested and production but lower for yield per acre. Value of sales was 11 percent above the previous year.

Fruits: Production and value, Colorado, 1978-79

Fruit Crop	Total production			Value per unil		Total value	
	1978	1979	Unit	1978	1979	1978	1979
				Doll	8/8	Dol	lars
Apples ²	41,000,000	100,000,000	1_5s.	.106	.096	3.816.000	9,600,000
Peaches	7,200,000	14,000.000	Lbs.	.177	.208	1,274,000	2,704,000
Cherries, lart .	1,300,000	1,700,000	Lbs.	416	.442	541,000	751.000
Cherries, sweet	150	380	Tons	1.048.00	1,132.00	157,000	430,000
Pears	1,950	4,600	lons	212.00	209.00	413,000	920,000
Total						6,201,000	14,405,000

¹ For some crops, includes quantities not marketed and excluded in computing values

* Commercial crop.

Commercial apples: Production by varieties, Colorado, 1971-791

Year	Jonathon	Delicious	Golden Delicious	Rome Beauty	Winesap	Other varieties	Total
				Million pound	8	• • • • • • • • • • • • • • • • • • •	
1971	19.2	27.5	7.2	13.0	3.7	3.4	74.0
1972	1.0	32	1.6	4.8	,2	2	11.0
1973	31.0	41.0	13.8	20.0	4.6	4.6	115.0
1974	10.0	19.5	4.5	80	1.5	1.5	45.0
1975	26 8	36.8	13.3	18.2	4.2	5.7	105.0
1976	16.5	27,7	10.8	14.0	2.3	2.7	74.0
1977	18.8	30,0	10.4	11.7	. 3.1	1.0	75.0
1978	9.5	8.0	8.0	12.0	1.0	2.5	41.0
1979	20.0	40.0	15.0	14.0	4.0	7.0	100.0

In certain years, production includes some quantities not harvested because of economic conditions and excluded in computing values.

Commercial vegetables: Acreage, production, and value, Colorado, 1978-791

Сюр	Acreage planted	Acreage harvested	Yield per acre	Total production*	Unit	Value per unit	Total value
Citt			4. <u></u>	1978		4	
· · · · · · ·	Acres	Acres				Dollars	Dollara
Beans, snap ³	1,600	1,400	3 00	4,200	Tons	128.00	538,000
Cabbage	1,800	1,500	275	413.000	Cwt.	7.57	3,125,000
Cantaloupe , .	1,000	920	160	147,000	Cw1.	5.16	759,000
Carrots	1,100	1.000	250	250,000	Cwt	8.95	2,238,000
Cucumbers ³	2,500	2,200	7.95	17,500	Tons	131.00	2,293,000
Green peas	460	310	1.45	450	Tons	270.00	122,000
Lettuce	5,900	5 400	215	1,161,000	Cwt.	4,99	5,793,000
Onions	8,200	7.800	350	2,730,000	Cwi.	6.27	18,359,000
Spinach	910	850	74	63,000	Cwt.	28.80	1,814,000
Sweet corn	3,500	3 200	100	320,000	Cwt.	6.98	2,234,000
Tomatoes ^a	830	760	15.26	11.600	Tons	63.00	731,000
Total	27,800	25,340	11.36	287.950	Tons	131.99	38,006,000
1997 - 19		21		1979		· · · · · · · · · · · · · · · · · · ·	
	Acres	Acres	e te cuit			Dollars	Dollars
Beans, snap ³	1,700	1,500	3.53	5,300	Tons	126.00	668,000
Cabbage*	1,910	1,600	313	501.000	Cwt.	6.16	3.084.000
Cantaloupe	1.000	920	150	138,000	Cwt	5.49	758,000
Carrots	1,100	1.000	245	245.000	Cwt.	9.40	2,303,000
Cucumbers ³ .	2,400	2,200	8.34	18,350	Tons	105.00	1,927,000
Green peas ^a .	430	380	1.32	500	Tons	270.00	135,000
Lettuce	6,300	6.000	220	1,320,000	Cwt	7.74	10,217,000
Onions	6,200	7,800	325	2,535,000	Cwt.	5.75	12.075.000
Soinach	1,200	1,100	60	66,000	Cwt	30.00	1,980,000
Sweet corn	3,400	3,200	100	320,000	Cwt.	7.27	2,326,000
Tomatoes ³	790	750	10.80	8,100	Tons	64.60	523,000
Total	28,430	26,450	10.91	288,500	Tons	127.77	35,996,000

ÿ

* Fresh market except where noted.

² For some crops, includes quantities not marketed and excluded in computing values.

* For processing.

* Fresh market and processing.

1.17		Produ	action	·	Price	Value
Yesr	1.00	00 units	Million	pounds	per	Value of utilized
	Totals	Utilized	Total	Utilized	pound	production
			Comme	ercial apples		
	42-pound	d equivalents		pounda	Cents	1,000 dollara
71	1,762	1,762	74.0	74.0	7.03	5,202
72	262	262	11.0	11.0	13.10	1,441
73	2,738	2,738	115.0	115.0	7.50	8,625
74	1,071	1,071	45.0	45.0	9.00	4,050
75	2,500	2,262	105.0	95.0	5 40	5,130
76	1.762	1,762	74.0	74.0	8.60	6,364
77	1,786	1,786		75.0	9.30	6,975
			75.0			
78	976	857	41.0	36 0	10.60	3,816
79	2,381	2,381	100.0	100.0	9.60	9,600
$q_{\rm P} = 1$			eaches		· · ·	
	48-pound	i equivalents	Million	pounds	Cents	1,000 dollars
971	542	477	26.0	22.9	9.26	2,121
72	167	146	8.0	7.0	14.20	994
73	583	481	28.0	23.1	12.70	2,934
74	313	285	15.0	13.7	15.80	2,165
75	348	333	16.7	16.0	17.00	2,720
76	302	292	14.5	14.0	15.80	2,352
77	375	302		14.5	13.70	1,987
78		150	180	7.2	17.70	1,274
/8 179	150 292	271	7.2	13.0	20.80	2,704
					·····	
Year			uction		Price per	Value of utilized
	· T	fotai'	Utili	ized	unit se	production
			. Terl	L cherries		
		Million	pounds		Centa	1,000 dollars
971	 	3.2	3	2	9.6	314
72		1.0	. 1	0	11.6	118
73		2.0	2	.0	.19.2	384
74		2.5		.5	18.7	468
75		3.3		2	11.7	374
76		3.3		.3	19.8	653
				3	24.3	
77		2.3			24.0	559
		1.3	1		44.6	
				.3	41.6	541
		17	1	.7	41.6 44.2	541 751
		1.7	1 Swee		44 2	751
)79		1.7. 	1 Swee	.7 et cherries	44 2 Dollara	751 1,000 dollara
)79		1.7. 	1 Swee Dris 3	.7 et cherries 50	44 2 Dollara 536.00	751 1,000 dollara 188
)79		1.7. 	1 Swee Dris 3	.7 et cherries	44 2 Dollara	751 1,000 dollara 188 121
179 171 172		1.7. 	1 Swee ons 3: 1:	.7 et cherries 50	44 2 Dollara 536.00	751 1,000 dollara 188
179 171 172 173		1.7 To 350 150 560	1 Swee ms 3: 1: 5:	.7 et cherries 50 50	44 2 Dollara 536.00 808.00	751 1,000 dollara 188 121 300
179 171 172 173 174		1.7. 7c 350 150 560 250	1 Swee Maa 31 11 51 22	7 bt cherries 50 50 60	44 2 Dollara 536.00 808.00 535.00	751 1,000 dollara 186 121 300 161
179 171 172 173 174 175		1.7 350 150 560 250 400	1 Sweet ons 31 11 51 22 40	7 et cherries 50 50 60 50 90	44 2 Dollars 536.00 808.00 535.00 642.00 615.00	751 1,000 dollara 188 121 300 161 246
179 171 172 173 174 175 176		1.7. 350 150 560 250 400 500	1 8wee nns 33 11 51 22 40 55	7 et cherries 50 50 60 50 00 00	44 2 Dollars 536.00 808.00 535.00 642.00 615.00 596.00	751 1,000 dollara 188 121 300 161 246 298
179 171 172 173 173 175 176 177		1.7. 350 150 560 250 400 500 550	1 Sweet ons 3: 1: 5: 2: 4: 5: 2: 4: 5: 5: 5:	7 et cherries 50 50 60 50 00 00 50	44 2 Dollars 536.00 808.00 535.00 642.00 615.00 596.00 680.00	751 1,000 dollara 188 121 300 161 246 298 374
179 172 173 174 175 176 178		1.7. 350 150 560 250 400 500 550 150	1 Sweet ons 3: 1: 5: 2: 4: 5: 5: 5: 1:	7 et cherries 50 50 50 50 50 50 50	44 2 Dollars 536.00 808.00 535.00 642.00 615.00 596.00 680.00 1,048.00	751 1,000 dollara 186 121 300 161 246 298 374 157
179 172 173 174 175 176 178		1.7. 350 150 560 250 400 500 550	1 Sweet ons 3: 1: 5: 2: 4: 5: 5: 5: 1: 1: 3:	7 et cherries 50 50 60 50 50 50 50 50 50 50 50 50 5	44 2 Dollars 536.00 808.00 535.00 642.00 615.00 596.00 680.00	751 1,000 dollara 188 121 300 161 246 298 374
979 971 972 973 974 975 976 977 978		1.7. 350 150 560 250 400 500 550 150 380	1 Sweet ons 3: 1: 5: 2: 4: 5: 5: 5: 1: 1: 3:	7 et cherries 50 50 50 50 50 50 50	44 2 Dollars 536.00 808.00 535.00 642.00 615.00 596.00 680.00 1,048.00	751 1,000 dollara 188 121 300 161 246 298 374 157 430
978 979 971 972 973 973 974 975 976 977 978 979		1.7. 350 150 560 250 400 500 550 150 380 7c	1 Swee ons 3: 11 5: 22 44 5: 5: 5: 3: 20 7 20 5 20 7: 20 7 20 20 7 20 7 20 7 20 7 20 20 7 20 7 20 20 20 20 20 20 20 20 20 20 20 20 20	7 et cherries 50 50 50 50 50 50 50 50 50 50 50 50 50	44 2 Dollars 536.00 808.00 535.00 642.00 615.00 596.00 680.00 1,048.00 1,132.00 Dollars	751 1,000 dollara 188 121 300 161 246 298 374 157 430 1,000 dollara
979 971 972 973 975 975 976 977 979 979 971		1.7. 350 150 560 250 400 550 150 380 7c 5,740	1 Swee ons 3 11 55 24 44 55 51 11 34 20 2 55 55 55 55	7 et cherries 50 50 50 50 50 50 50 50 50 50 50 50 50	44 2 Dollars 536.00 808.00 535.00 642.00 615.00 596.00 680.00 1,048.00 1,132.00 Dollars 91.00	751 1,000 dollars 188 121 300 161 246 288 374 157 430 1,000 dollars 500
979 971 972 973 974 975 976 977 979 979 979 979 979 979 979 977 977 977 977 978 977 977 978 977 978 977 978 978 979 977 978 978 979 978 978 979 9777 977 977		1.7. 350 150 560 250 400 500 550 150 380 7c	1 Sweet ons 3: 5: 2: 2: 4: 5: 5: 1: 3: 2: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7:	7 et cherries 50 50 50 50 50 50 50 50 50 50	44 2 Dollars 536.00 808.00 535.00 642.00 615.00 596.00 680.00 1,048.00 1,132.00 Dollars 91.00 171.00	751 1,000 dollars 188 121 300 161 246 298 374 157 430 1,000 dollars
979 971 972 973 974 975 976 977 979 979 979 979 979 979 979 977 977 977 977 978 977 977 978 977 978 977 978 978 979 977 978 978 979 978 978 979 9777 977 977		1.7. To 350 150 560 250 400 500 550 150 380 To 5,740 2,800	1 Sweet ons 3: 5: 2: 2: 4: 5: 5: 1: 3: 2: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7: 7:	7 et cherries 50 50 50 50 50 50 50 50 50 50 50 50 50	44 2 Dollars 536.00 808.00 535.00 642.00 615.00 596.00 680.00 1,048.00 1,132.00 Dollars 91.00	751 1,000 dollars 188 121 300 161 246 288 374 157 430 1,000 dollars 500
979 971 972 973 976 976 977 978 979 971 971 972 973		1.7. 350 150 560 250 400 500 550 150 380 7c 5,740 2,600 6,090	1 Swee ms 3 11 55 2 2 44 56 55 5 11 33 57 8 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	7 et cherries 50 50 50 50 50 50 50 50 50 50	44 2 Dollars 536.00 808.00 535.00 642.00 615.00 596.00 680.00 1,048.00 1,132.00 Dollars 91.00 171.00	751 1,000 dollars 188 121 300 161 246 298 374 157 430 1,000 dollars 500 475 672
979 971 972 973 975 976 976 977 978 979 979 979 979 979 971 973 974		1.7. 350 150 560 250 400 500 550 150 380 7c 5,740 2,800 6,090 4,650	1 Swee ons 3: 11 5: 2: 44 5: 5: 5: 3: 0ons 5: 4: 5: 4: 5: 4: 5: 4: 5: 4: 5: 4: 5: 4: 5: 4: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5:	7 et cherries 50 50 50 50 50 50 50 50 50 50	44 2 Dollars 536.00 808.00 535.00 642.00 615.00 596.00 680.00 1,048.00 1,132.00 Dollars 91.00 171.00 122.00 204.00	751 1,000 dollars 188 121 300 161 246 298 374 157 430 1,000 dollars 500 475 672 935
379 371 372 373 374 375 376 377 378 379 371 372 373 374 373 374 375		1.7. 350 150 560 250 400 550 150 380 7c 5,740 2,600 6,090 4,650 6,000	1 Swee ms 3 1 5 2 2 4 4 5 5 5 5 1 1 3 3 3 3 3 3 3 5 4 6 5 4 6 5 5 5 4 5 5 5 5 5 5 5 5 5 5	7 et cherries 50 50 50 50 50 50 50 50 50 50	44 2 Doilars 536.00 808.00 535.00 642.00 615.00 596.00 680.00 1,048.00 1,132.00 Doilars 91.00 171.00 122.00 204.00 153.00	751 1,000 dollara 188 121 300 161 246 298 374 157 430 1,000 dollara 500 475 672 935 918
779 771 772 773 774 775 776 777 778 779 771 772 773 774 775 775 776 775 776 775 776		1.7. 350 150 560 250 400 500 550 150 380 7c 5,740 2,800 6,090 4,650 6,000 6,400	1 Swee ms 3: 11 5: 22 44 5: 5: 5: 3: 3: 5: 5: 5: 5: 5: 6: 6: 6: 6:	7 et cherries 50 50 50 50 50 50 50 50 50 50	44 2 Dollars 536.00 808.00 535.00 642.00 630.00 1,048.00 1,132.00 Dollars 91.00 171.00 122.00 204.00 153.00 124.00	751 1,000 dollars 188 121 300 161 246 298 374 157 430 1,000 dollars 500 475 672 936 918 794
979 971 972 973 974 975 976 977 978 979 971 973 974 975 976 973 974 975 976 977		1.7. 350 150 560 250 250 500 550 150 380 7c 5,740 2,800 6,090 4,650 6,000 6,400 6,900	1 Swee ms 3: 11 5: 2: 4: 5: 5: 3: 5: 4: 6: 6: 6: 6: 6: 5: 5: 5: 5: 5: 5: 5: 5: 5: 5	7 et cherries 50 50 50 50 50 50 50 50 50 50	44 2 Dollars 536.00 808.00 535.00 642.00 1,048.00 1,048.00 1,132.00 Dollars 91.00 171.00 122.00 204.00 124.00 124.00 129.00	751 1,000 dollars 188 121 300 161 246 298 374 157 430 1,000 dollars 500 475 672 936 918 794 1,014
779 771 772 773 774 775 776 777 778 779 771 772 773 774 775 775 776 775 776 775 776		1.7. 350 150 560 250 400 500 550 150 380 7c 5,740 2,800 6,090 4,650 6,000 6,400	1 Swee ms 3 11 5 2 4 4 4 4 5 5 5 5 5 5 5 6 6 6 6 6 6 1 5 5 5 5 5 5 5 5 5 5 5 5 5	7 et cherries 50 50 50 50 50 50 50 50 50 50	44 2 Dollars 536.00 808.00 535.00 642.00 630.00 1,048.00 1,132.00 Dollars 91.00 171.00 122.00 204.00 153.00 124.00	751 1,000 dollars 188 121 300 161 246 298 374 157 430 1,000 dollars 500 475 672 936 918 794

Fruits: Production, price, and value, Colorado, 1971-79

¹ In certain years, production includes some quantities not harvested because of economic conditions and excluded in computing values.

Onions: Acreage, production, and stocks, Colorado, 1969-79

	Acr	eage	·		January	1 stocks1
Year	Planted Harvested		Yield per acre	Production	Quantity	Percent of production
	A	:/05	Cwt.	1,000 cw1.	1,000 cwt.	Percent
969	6,000	5,500	320	1,760	260	14.8
970	6,000	5,800	295	1,711	310	18.1
971	5,300	5,000	295	1,475	297	20.
972	5,400	5,100	335	1,709	295	17.3
973	5.200	4.800	290	1,392	252	18.1
974	5,500	5,100	290	1,479	290	19.6
975	5,700	5,300	310	1,643	32	18.4
976	6,400	5,900	370	2,183	533	24.4
977	7,500	6,B00	300	2,040	410	20.1
978	8,200	7,800	350	2,730	675	24 7
979	8,200	7,800	325	2,535	850	335

1 January following year in which crop was produced.

Onions: Production, loss, sales, and value, Colorado, 1969-79

Year	Production	Loss	Sales	Value per cwt.	Total value	
	1,000 cwt.	1,000 cwl.		Dollars	1,000 dollars	
969	1,760	405	1,355	4.97	6,734	
970	1,713	320	1,391	3.84	5,341	
971	1.475	345	1,130 /	4.82	5,447	
72	1,709	340	1,369	8.41	11,513	
73	1,392	242	1,150	7.72	8,878	
74	1,479	258	1.221	5.33	6,532	
75	1,643	293	1,350	11.00	- 14,850	
76	2,183	373	1,810	8.35	15,114	
77	2.040	450	1,590	5.53	8,793	
78	2,730	510	2,220	8 27	18,359	
79	2,535	435	2,100	5.75	12,075	

1 Estimates as of January 1, 1980.

Onions: Acreage and production by areas, Colorado, 1969-79

		Northern	Colorado	·		Wester	n Slope	
Year	Acreage planted	Acreage harvested	Yield per acre	Production	Acreage planted	Acreage harvested	Yield per acre	Production
	Acres	Acres	Cwt,	1,000 cwt.	Acres	Acres	Cwt.	1,000 cwt.
1969	2,500	2,200	318	699	1,400	1,350	260	378
1970	2,500	2,400	300	720	1,400	1,350	315	425
1971	2,300	2,150	292	628	1,400	1,350	300	405
1972	2,250	2,150	355	763	1.500	1,400	310	434
1973	2,250	2.050	310	636	1,400	1,300	260	364
1974	2,400	2,300	315	725	1,600	1,400	299	418
1975	2,300	2,100	360	756	1.500	1,400	330	462
1976	3,200	2,950	390	1,150	1.300	1,200	380	456
1977	3,500	3,300	305	1,008	2,000	1,700	300	510
978	4,300	4,200	359	1,506	2,000	1.800	350	630
1979	4,300	4,200	333	1,399	2,000	1,800	316	569
						-		
		Arkansa	s Valley			St	ate	n. Cas
	Acreage planted	Arkansa Acreage harvested	¥ Vailey Yield per acre	Production	Acreage planted	St Acreage harvested	ate Yield per acre	Production
		Acreage	Yield	Production	Acreage	Acreage	Yield	Production
969	planted	Acreage harvested	Yield per acre	<u>اا</u>	Acreage planted	Acreage harvested	Yield per acre	
	planted.	Acreage harvested	Yield per acre Cwt.	1,000 cwt.	Acreage planted Acres	Acreage harvested Acres	Yield per acre Cwt. 320	1,000 cwt.
1969 1970 1971	planted Acres 2,100	Acreage harvested Acres 1,950	Yield per acre Cwt. 350	1,000 cwt. 683	Acreage planted Acres 6,000	Acreage harvested Acres 5,500	Yield per acre Cwr.	1,000 cwt. 1,760
970	planted Acres 2,100 2,100	Acreage harvested Acres 1,950 2,050	Yield per acre Cwt. 350 276	11,000 cwt. 683 566	Acreage planted Acres 6,000 6,000	Acreage harvested Acres 5,500 5,800	Yield per acre Cwt. 320 295	1,000 cwt. 1,760 1,711
970 971 972	planted. Acres 2,100 2,100 1,600	Acreage harvested Acres 1,950 2,050 1,500	Yield per acre Cwt. 350 276 295	1,000 cwt. 683 566 442	Acreage planted Acres 6,000 6,000 5,300	Acreage harvested <i>Acres</i> 5,500 5,800 5,000	Yield per acre Cwr. 320 295 295	1,000 cwt , 1,760 1,711 1,475
970 971 972 973	planted. Acres 2,100 2,100 1,600 1,650	Acreage harvested Acres 1,950 2,050 1,500 1,550	Yield per acre Cwt. 350 276 295 330	1,000 cwt. 683 566 442 512	Acreage planted Acres 6,000 6,000 5,300 5,400	Acreage harvested Acres 5,500 5,800 5,000 5,100	Yield per acre Cwr. 320 295 295 335	1,000 cwt. 1,760 1,711 1,475 1,709
970	planted Acres 2,100 2,100 1,600 1,650 1,550	Acreage harvested Acres 1.950 2.050 1.500 1.550 1.450	Yield per acre Cwt. 350 276 295 330 270	1,000 cwt. 683 566 442 512 392	Acreage planted Acres 6,000 6,000 5,300 5,400 5,200	Acreage harvested 3,500 5,800 5,000 5,100 4,800	Yield per acre Cwt. 320 295 295 335 290	1,000 cwt. 1,760 1,711 1,475 1,709 1,392
970 971 972 973 974 975	planted Acres 2,100 2,100 1,600 1,650 1,550 1,500	Acreage harvested Acres 1.950 2.050 1.500 1.550 1.450 1.400	Yield per acre Cwt. 350 276 295 330 270 240	1,000 cwt. 683 566 442 512 392 336	Acreage planted Acres 6,000 6,000 5,300 5,400 5,200 5,500	Acreage harvested Acres 5,500 5,800 5,000 5,100 4,800 5,100	Yield per acre Cwt. 320 295 295 335 290 290	1,000 cwt. 1,760 1,711 1,475 1,709 1,392 1,479
970 971 972 973 974 975 976	planted Acres 2,100 2,100 1,600 1,650 1,550 1,500 1,900	Acreage harvested Acres 1.950 2.050 1.500 1.550 1.450 1.400 1.800	Yield per acre Cwt. 350 276 295 330 270 240 236	1,000 cwt. 683 566 442 512 392 336 425	Acreage planted Acres 6,000 5,300 5,400 5,200 5,500 5,700	Acreage harvested Acres 5,500 5,800 5,000 5,100 4,800 5,100 5,100 5,300	Yield per acre Cwr. 320 295 335 295 335 290 290 310	1,000 cwt. 1,760 1,711 1,475 1,709 1,392 1,479 1,643
970 971 972 973 974	planted Acres 2,100 2,100 1,650 1,550 1,550 1,900 1,900	Acreage harvested Acres 1.950 2.050 1.500 1.550 1.450 1.450 1.400 1.800 1.750	Yield per acre Cwt. 350 276 295 330 270 240 236 330	1,000 cwt. 683 566 442 512 392 336 425 577	Acreage planted Acres 6,000 6,000 5,300 5,300 5,200 5,500 5,500 5,700 6,400	Acreage harvested Acres 5,500 5,800 5,000 5,100 4,800 5,100 5,300 5,300	Yield per acre Cwr. 320 295 335 295 335 290 290 310 370	1,000 cwt. 1,760 1,711 1,475 1,709 1,392 1,479 1,643 2,183

-51-

Vegetables: Acreage, production, and value, Colorado, 1969-79

Year	Acreage harvested	Yield per acre	Production*	Value per unit	Totai value
	Acres	Cwt.	1,000 cwt.	Dollars	1,000 dollars
			Cabbega		
69	1,900	260	494	2 49	1,232
70	1,700	250	425	2.37	1,009
1	1,900	235	447	2.51	1,121
12	1,600	250	450	3.43	1,543
73	1,600	268	482	7.28	3.510
					1,885
4	1,900	299	569	3 31	
75	1,100	336	370	3.99	1.475
76	1,090	340	371	4 24	1,573
17	1,300	325	423	4.58	1,936
78	1,500	275	413	. 7.57	3,125
9	1,600	313	501	6 16	3,084
			Cantaloupe		
69	2,200	95	209	3 91	817
70	2.200	100	220	4.23	931
71	2,200	95	209	4 43	926
72	2,000	95	190	6 05	1,150
73	1,400	140	196	4 64	909
74	1,000	140	140	973	1,362
75	910	170	155	10 80	7,674
76	830	180	149	8.00	1,192
77	850	135	115	4.50	518
78	920	160	147	5 16	759
79.	920	150	138	5 4 9	758
			Carrota		
69	1.400	175	245	6 96	1,705
70	1,100	195	215	3 87	832
71	1,000	225	225	4 76	1,071
72	1.000	240	240	4 68	1,123
73	1,200	330	396	4 86	1,923
74		274	383	6 31	2,418
	1,400			5.90	
75	1.000	230	230		1,357
76	1,000	280	280	6 26	2.313
Wester Landau - I	1,000	250	550	8.24	1,813
78	1,000	250	250	8 95	2,238
79	1,000	245	245	9.40	2,303
			eet com lor fresh ma		
69	3,100	70	217	4 04	877
70,	3,200	65	208	4 56	948
71	3.200	65	208	4 89	1,017
72	3.700	65	208	5.10	1,061
73	3.100	70	217	6.26	1,358
74	3,300	78	257	7.36	1,892
75	3,400	93	316	7.40	2,338
76	3,400	90	306	7.65	2,341
77	3.300	95	314	7.31	2,295
78	3.200	100	320	6.98	2,234
79	3.200	100	320	7.27	2,326
	······································		Lettuce		
69	4,400	205	903	3 43	3,094
70	4,100	220	902	5.76	5,196
71	3,900	200	760	4.43	3,455
72	4,100	205	841	4 76	4,003
73	4,700	250	1,175	7.06	8,295
74	4,400	235	1,034	6.00	6.204
75	4,300	225	968	. 6.66	5,447
76	7,800	255	1.224	10.10	12,362
77	4,300	235	1,011	5.89	5,955
78	5,400	215	1,161	4.99	5,793
79	6.000	220	1,320	7.74	10,217

¹In certain years production includes some quantities not harvested because of economic conditions and excluded in computing values

Verritables: Acreage, production, and value, Colorado, 1969-79 (continued)

1.9.11	Acreage harvested	Yield per acre	Production!	Value per unil	Total value
		<u>ل</u>	Spinach		
· [Acres	Cwt,	1,000 cwt.	Dollars	1,000 dolları
g	1,100	70	77	13.30	1,024
0	750	70	53	14,10	747
1	910	75	68	14 00	952
2	900	75	68	15 90	1.081
3	1,100	65	72	18 90	1,351
4				20 30	
	1,000	50	50 1		1,015
5	650	57	31	22 10	818
5 · · · · · · · · ·	860	80	69	22.60	1,559
2	860	70	60	22 60	1,356
B	850	74	63	28 60	1,814
9	1,100	60	66	30.00	1,980
	Acres	Tons	Tons	Dollara	1,000 dollars
Ĺ		To	matoes for processi	ng	
9	1,000	12 40	12.400	36 20	
0	1,100	11.10	12,200	35 20	429
1	360	11.00	3,950	35 60	141
2	560	17.40	9.750	39 20	382
3	640	12 34	7,900	42 00	332
	630	12 22	7,700	62.50	481
5	640	13.44	8,600	61.90	546
5	650	16.85	10,950	58.20	637
	640	10.94	7,000	63 70	446
	760	15 26	11,600	63 00	731
	750	10 80	8,100	64.60	523
			p beans for process		
, · · · ·	2,100	2 50	5,250	81.90	430
,	1,700	2.70	4,600	92.70	426
	1,700	3 06	5.200	B6 10	448
	1,700	3 44	5.850	68 40	517
	1,700	2 97	5,050	89.90	454
	1,900	2 95	5,600	127.00	711
			6,000	127.00	762
	1,760	3 53		133 00	652
	1,500	3 27	4,900		
[• • • • • • • • • • • • • • • • • • •	1,700	3 56	6.050	126 00	762
	1,400	. 00	4,200	128.00 126.00	538 668
	1.500	3 53	5,300		
、			Lucumbers for pickle		
	2,200	6.52	14,350	82.60	1,185
	2,300	8 43	19,400	76.80	1,490
	2,500	6 32	20,800	70.70	1,471
	2.600	6 40	15.650	91.50	1,523
•••• <i>•</i> • • • • •	2.200	7 30	16.050	112.00	1,798
	2,500	9 40	23,500	100.00	2,350
S	2,400	7 40	17,750	93 60	1,661
5	2,400	9 19	22,050	78.50	1,731
	1,600	10 76	17,250	108.00	1.863
3	2,200	7 95	17,500	131 00	2,293
	2,200	8 34	18,350	105.00	1,927
		Gr	sen peas for process	ling	· · ·
	1,100	1.50	1,650	104.00	172
0	1,100	1 54	1,700	95.70	163
t	530	1 70	900	119.00	107
2	410	1.71	700	98.70	69
3	320	1 09	350	129.00	45
4	530	.94	500	234 00	117
5	340	1.62	550	242.00	133
5	380	1.18			118
			450	263 00	
7	420	1.31	550	271.00	149
8	310	1.45	450	270.00 270.00	122 135
9	380				

¹In certain years production includes some quantities not harvested because of economic conditions and excluded in computing values.

Flowers: Sales and value, Colorado, 1977-79

	Number			Sales	,	alue
Kind	of producers	Unit	Number sold	Percent of sales at wholesale	Wholesale price	Value of sales at wholesale ¹
	Number	Unit	Thousand	Percent	Dollars	1,000 dollars
				1977		
Carnations:						
Standard	110	Blooms	129,510	100	. 108	13,987
Miniature	41	Bunches	896	99	1.42	1,272
	-					
oses		Dt	22.042	100	172	4,114
Hybrid Tea	14	Blooms	23,917	100	.142	4,134
Sweetheart	•	Blooms	•	,		
napdragons	15	Stems	258	80	. 192	50
otted plants					1.1.1	
Chrysanthemums .	28	Pots	561	91	2.05	1,150
Poinsetireas	43	Pots	362	91	2.62	948
Geratiums,	64	Pots	1,062	84	.630	669
Lilies	26	Pots	199	86	181	360
Hydrangeas	\$6	Pois	46	95	1.98	. 91
edding plants						
Flowering	83	Flats	469	62	3 70	1,735
Vecetable	77	Flats	134	63	3.76	504
olique plants	57			82		5,126 ³
anage mana				1978		
				1910		<u> </u>
amations		~			110	11.511
Standard	111	Blooms	119.698	99	,119	14,244
Minature	41	Bunches	1,095	99	1.51	1,653
lases						
Hybrid Tea	16	Blooms	26,206	100	.191	5,005
Sweetbeart	15	Blooms	10,744	100	116	1,246
Snapdragons	11	Stems	130	46	153	20
Polled plants						
Chrysanthemums	22	Pols	441	90	2.01	886
Poinsettieas	44	Pots	389		2 82	1.097
Geraniums	80	Pots	1,139	81	670 1.90	763 336
Lukos	27	Pots	177	95 89	2.50	88
Hydrangeas	16	Pots	35	63	4.30	
Bedding plants			· · ·			
Flowering	93	Flais	570	58	4 25	2,423
Vegetable	89	Flats	161	. 57	4.50	725
Foliage plants	59			87	·	4,1349
			·	1979	•	· · · ·
Carnations					<u> </u>	· · · · · · · · · · · · · · · · · · ·
Standard	103	Blooms	113,898	100	123	14,009
Minature	4-	Bunches	911	99	1.83	1,667
				1.11		-
Roses:		Dia	15 505	60		3.609
Hybrid Tea	17	Blooms	18,702	99	. 193	
Sweetheart	. 16	Blooms	8,229	100	.143	1,177
Snapdragons	8	Stems	80	30	289	23
Potted plants:						
Chrysanthemums	22	Pots	423	94	2.39	1.011
Punsettieas	43	Pols	389	90	3 05	1,186
Geramums .	71	Pols	1,118	86	.690	771
Lilies	20	Pots	99	92	2.42	240
Hydrangeas	14	Pots	43	97	2.30	99
			· · ·			
Bedding plants: Flowering	87	Flats	559	55	4.80	2,683
Vegetable	81	Flats	166	48	4 81	798
a na fille can be for the second s	1 .	1 192.5 4				
1. A.	. 39			88		2,564*

Equivalent wholesale value of all sales.
 Not published to avrive disclosure of individual operations
 Gross value of sales less cost of plant material from other growers for growing on

Fertilizer: Direct application nutrient materials consumption, Colorado, 1974-79

Product	1974	1975	1976	1977	1978	1979
			To	54		
Nitrogen materials					1. 	11
Anhydrous ammonia	73,067	69,198	76,205	75,785	78,727	69,688
Ammonium nitrate	62,851	52,286	66,535	50,103	63,849	63,701
Ammonium sulfate	16,003	26,740	26,761	25,155	22,194	23,593
Nitrogen solutions	37,734	34,706	45,191	40,150	76,093	93,215
Urea	2,616	5,255	6,000	7,156	11,177	9,361
Other	0.680	4,707	617	1,888	1,136	506
Phospate materials						
Superphospate'	4,597	17,222	12,897	6,802	6,252	9,756
Ammonium phosphate	29,429	12,279	9,400	8,366	10.017	7,545
Other	3,136	5.661	263	423	1,821	247
Potash materials				1		
Chloride 50-62						
percent grades	10,302	9,199	11,146	6,121	10,434	11,530
Other	5,558	3,841	4,326	12,606	4,846	5,028
Natural organic materials	8,288	8,069	3,763	2,528	1,858	3,267

Grades over 22 percent

Fertilizer: Consumption of primary plant nutrient in mixtures and direct application materials, Colorado, 1974-79

Product	1974	1975	1976	1977	1978	1979
	· ·	· · · ·				
Nitrogen .	117,968	110,598	128.812	118,131	136,804	125,991
Phosphorus	44.594	46,136	53,801	43,813	46,802	32.072
Potash	10,107	9,278	9,947	11,002	9,440	10,942
Tota!'	172,669	165,962	192,561	172,946	193,046	169,006

* Sum of individual items may not equal totals due to rounding

Fertilizer: Consumption of primary plant nutrient in mixtures, Colorado, 1974-79

Product	1974	1975	1976	1977	1978	1979
		· · ·	Nutrier	nt tona		
Nitrogen	12,982	14,943	19.608	16.997	17.303	12,298
Phosphorus	26,279	32,594	43,580	37,138	38,949	24,565
Potash	1,913	2,287	1,650	2,190	1,481	2,197
Total	41,174	49,824	õ5,038	56,326	57,732	39,061

Sum of individual items may not equal totals due to rounding.

Fertilizer: Consumption by class, Colorado, 1974-791

Year	Mixtures				Materials		Total consumption ^a				
ended Dry Dry Fill	Fluid	Dry bagged	Dry . bulk	Fluid	Dry bagged	Dry butk	Fluid	Total			
	N				1,000	tons					
1974	11.3	51.6	. 18.4	19.1	139.8	112.7	30.4	191.4	131.1	352.9	
1975	19.4	59.7	13.7	18.0	124.4	107.7	37.4	184.1	121.4	342.9	
1976	3.6	92.7	22.6	11.3	129.9	122.6	14.9	222.5	145.4	382.8	
1977	16.7	68.3	21.0	6.7	111.2	117.3	25.4	179.5	138.3	343.2	
1978	3.2	81.8	21.3	11.5	147.1	129.8	14.7	228 9	151.1	394.8	
1979	.8	63.4	15.1	14.9	134.0	148.9	15.7	197.4	164.0	376.9	

Excludes secondary and micronutrient materials.

· Sum of individual items may not equal totals due to rounding.

P	recipit	ation:	Monti	nly and	l annu	al ave	rages,	by dis	stricts,	Color	ado, 1	973-79	} 1
Year	Jan	Feb.	Mar.	Apr	Мау	June	July	Aug.	Sept.	Oct	Nov:	Dec.	Annual Total
·····		••••••••••••••••••••••••••••••••••••••			Distri	ct 1: No	rthwest	and mou	ntain				
	2						Inches						
Average 1941-70 1973 1974 1975 1975 1976 1977 1978 1979	1 13 62 1 84 1 52 67 44 1 61 1 94	1 02 46 66 1 09 1 20 73 1 61 1 15	1.29 1.12 1.54 1.72 1.25 82 1.74 1.69	1 50 1 64 1 42 1 21 1 19 1 39 1 24 81	1 37 2 08 17 1 23 1.71 77 1 53 2 31	1 28 1 30 1 27 1 02 93 46 79 1 32	1.64 2.45 1.77 1.83 1.51 1.95 .84 .71	1 76 1 15 .95 1 82 1 95 83 1 45	1 19 95 73 70 1 84 1 01 74 27	1.36 .51 1.29 1.01 .35 1.15 .87 1.02	99 1.32 64 1.40 42 1.23 1.17 1.41	1.13 1.75 1.20 .57 .21 2.04 2.26 43	15 46 15 35 13 29 14 25 13 30 13 94 15 23 14 51
						Distric	1 2; Nor	theset					
Average							Inches						
1941-70 1973 1974 1975 1976 1977 1978 1979	47 78 53 19 40 21 57 39	44 11 47 40 28 23 39 22	1 00 1.72 1 17 90 70 1 12 62 1 91	1 69 2 93 1 71 1 63 1 68 3 07 1 70 1 47	2 81 3 16 26 4 89 2 27 1 96 5 26 4 24	2 41 97 2 56 1 43 99 1 62 1 58 3 30	1.95 1.84 1.36 1.58 1.70 3.02 1.15 1.82	1.54 43 .68 1.42 1.51 1.76 1.17 2.94	1 10 3 18 83 63 2 00 25 15 81	1.09 .60 1.17 .44 .52 .18 1.51 1.03	60 111 55 94 10 45 24 1.74	40 1.03 21 .45 .14 .29 .95 1.14	15 49 17.86 11 50 14 97 12.29 14 16 15 29 21 01
						District	6: East	central					
Auctor							Inches					•	
Average 1941-70 1973 - 1974 - 1975 - 1976 - 1977 - 1978 - 1979 -	.41 60 33 17 30 23 28 49	39 06 40 21 23 10 46 19	87 2 38 1 05 61 56 1 26 32 1 70	1 53 2 07 1 50 1 68 1 49 3 00 1 00 1 22	2 56 3 95 63 3 80 1 66 2 89 3 59 3 27	2 29 1 13 2.77 2 42 98 1 73 1 95 2 52	2.53 3.17 1.90 2.33 2.57 2.93 1.31 2.56	2.15 .65 1.11 1.43 1.42 2.44 2.40 3.44	1 26 2 80 32 .39 2 32 .33 .13 .44	1 04 65 84 14 72 22 75 95	58 42 .72 1.44 30 .49 41 1.08	34 1 24 27 16 05 10 44 79	15 96 19 12 11.84 14 18 12 60 15 72 13 04 18.65
					Distric	7: Wes	t central	and sou	thwest				
• • • • • • • •	1.						Inches				1.57		
Average 1941-70 1973 1974 1975 1976 1977 1978 1979	1 25 99 2 40 1 16 43 84 2 27 2 85	1.05 59 42 1.18 2.12 35 1.51 1.18	1 25 1 77 95 2 56 92 52 2 55 2 27	1.35 1.14 1.32 1.46 .89 61 1.92 79	1.04 1.76 03 1.19 1.46 97 1.61 2.00	90 1 72 26 58 39 39 41 .80	1 39 1 42 1,78 1,71 1 44 2 16 67 .76	1.88 1.65 .73 .70 1.41 1.92 56 1.42	1 37 94 87 1 00 2 22 1 29 76 12	1 61 47 2 42 70 34 1 19 1 19 1 02	1.00 91 1.10 1.15 .11 1.30 2.22 1.13	1 27 1 18 80 86 06 93 2 67 78	15 34 14 54 13 16 14 25 11.79 12.47 18 34 15.12
						District		central			·· · ·		<u></u>
Average	l .						Inches						
1941-70 1973 1974 1975 1976 1976 1977 1978 1979	42 .09 .76 .54 .09 .25 .31 .81	32 12 15 46 34 32 11 15	53 68 45 67 43 17 18 60	77 51 17 71 85 79 25 41	76 97 01 05 1 17 .34 1 73 1 07	69 48 45 50 24 56 3 03 78	1,45 1,77 1,57 1,35 1,01 2,06 1,20 75	1.59 1.02 1.09 82 1.92 1.36 .46 1.43	86 88 62 1 25 1 23 76 42 26	97 44 94 44 39 24 82 40	38 07 39 88 27 82 1 15 51	.48 47 68 09 05 34 89 40	9 22 7 50 7 28 7.76 7.99 8 01 8.55 7.57
				· · · ·		Distric	t 9: Sou	theast					
Average 1941-70 1973 - 1974 - 1975 - 1976 - 1978 - 1979 -	56 44 65 42 46 13 38 78	54 09 51 41 26 42 44 17	95 2 85 83 88 87 26 58 1 54	1 51 1 64 .51 .85 1.51 2 08 .81 .61	1.96 1.95 1.04 1.40 1.51 3.01 2.99 3.35	1.61 72 1.20 2.01 67 1.22 2.85 2.27	2.24 2.76 1.47 2.24 1.90 3.03 1.65 2.23	2 05 95 89 1.78 2 26 3 10 1.80 2.22	1 05 2 05 75 69 2 41 57 30 93	1 02 64 1 45 23 1 51 89 67 94	.62 49 55 60 .55 60 55 75	55 1 48 67 13 16 09 56 96	14.66 16.06 10.52 12.64 14.07 15.40 13.58 16.75

*Compiled from reports issued by the National Oceanic and Atmospheric Administration, and includes Hi-altitude report through 1970 *For counties included in each Crop Reporting District, see outline map on inside cover.

	Usual		Usual harvesting dates		Principal producing	
Сгор	planting dates	Begin	Most active	End	districts	
Barley: Fall sown Spring sown	Sept. 1-Oct. 15 Mar. 15-Apr. 30	June 20 June 30	July 1-July 20 July 5-Sept. 10	Aug. 5 Sept. 20	2, 6, 9 1, 2, 7, 8	
Beans, dry	May 20-July 1	Aug 25	Sept. 5-Sept. 15	Oct. 10	2, 6, 7, 9	
Corn. Grain Silage Forage	Apr. 25-June 1 Apr. 25-June 1 Apr. 25-June 1	Oct. 1 Aug. 25 Sept. 1	Oct. 10-Nov.20 Sept. 1-Sept. 25 Sept. 5-Sept. 20	Dec. 1 //at. 10 Oct. 10	2, 6, 7, 9 2, 6, 7, 9 2, 6	
Hay: Alfalfa		June 1 July 1		Oct. 10 Sept. 25	Statewide Statewide	
Oats	Mar. 20-May 5	July 15	July 25-Aug. 30	Sept. 20	Statewide	
Sorghum; Grain Siłage Forage	May 10-July 5 May 10-July 5 May 10-July 5	Oct. 1 Sept. 1 Sept. 1	Oct. 10-Nov. 15 Sept 5-Sept. 20 Sept. 10-Oct. 1	Nov. 25 Oct 1 Oct. 25	6, 9 6, 9 6, 9	
Sugar beets	Apr. 1-May 25	Oct 1	Oct. 15-Nov. 5	Nov. 20	2, 6, 7, 9	
Wheat: Winter	Aug. 20-Oct. 10 Mar. 10-Apr. 30	June 25 July 5	July 10-July 20 July 15-Aug. 10	Sept 5 Aug. 30	2, 6, 9 Statewide	

Field crops: Usual planting and harvest dates, Colorado

Fruit: Usual bloom and harvest dates, Colorado

	Usual		Usual harvesting dates		Principal	
Frud	dates of full bloom	Begin	Most active	End	producing counties	
Commercial apples	Apr. 20-May 10	Aug 5	Sept. 10-Oct. 10	Nov. 5	Della, Mesa	
Peaches	Apr. 5-Apr. 25	Aug 5	Aug. 20-Sept. 5	Sept. 20	Mesa, Delta	
Pears	Apr. 20-May 5	Aug. 10	Aug. 15-Sept. 10	Sept. 20	Mesa, Delta	
Cherries: Tart	Apr. 30	July 5	July 20-July 30	Aug 5	Delta, Mesa	
Sweet	Apr. 25	June 25	June 30-July 5	July 10	Delta, Mesa	

Vegetables: Usual planting and harvesting dates, Colorado

and the state	Usual		t e al a t	Principal	
Vegetables	planting dates	Begin	Most active	End	producing districts
Cabbage	Apr. 5-June 1	July 15	Aug. 1-Sept. 30	Nov. 1	2, 6, 9
Cantaloupes	Apr. 15-May 15	Aug 1	Aug: 10-Aug: 30	Sept. 30	2, 9
Carrots	Apr. 1-July 5	Aug. 1	Aug. 15-Nov. 30	Dec. 5	2, 8, 9
Letluce	Mar. 20-July 10	June 10	June 15-Sept. 15	Oct. 1	6, 9
Onions	Mar. 10-Apr. 30	July 10	Aug. 1-Sept. 30	Oct. 31	2, 7, 9
Spinach	Apr. 1-Aug 1	June 20	July 20-Sept. 1	Sept. 30	2, 8
Sweet corn	Apr. 1-June 30	July 10	July 20-Sept. 20	Oct. 5	2.9

Commodity	1960	1970	1974	1975	1976	1977	1978	1979
			· · ·	Pour	ds			
Meals (carcass weight)	160.9	186.3	190.5	182.4	194.9	193.0	186.1	181.2
Beef	85 1	113.7	116.8	120.1	129.3	125.9	120.1	102.2
Veal	6.1	2.9	2.3	4.2	4.0	3.9	3.0	2.1
Lamb and multon	48	3.3	2.3	2.0	1.9	1.7	1.6	1.6
Pork	64.9	66.4	6 <u>9</u> .1	56.1	59.5	61.5	61.4	70.3
				•				
Meats (retail weight)	134.1	151.4	152.5	145.4	155.3	154.6	149.7	147.6
Beel	64.3	84.1	86 4	68.9	95.7	93.2	88.9	79.3
Veal	52	24	1.9	35	3.3	3.2	2.5	1.7
Lamb and multon	4.3	2.9	2.0	1.8	1.7	1.5	1.4	1.4
Pork	60.3	62 0	62.2	51.2	54.6	56.7	56.9	65.2
Fish (edible weight)	10 3	118	12 2	12.3	13.0	12.8	13.4	13.7
Poultry products								
Eggs	42.4	39.5	36 6	35.4	34.8	34.5	35.2	35.8
Chicken (ready to cook)	27.8	40 5	41.1	40.6	43.3	44.9	47.7	51.8
Turkey (ready to cook)	62	80	89	86	92	9.2	94	10.2
Cheese	83	11.5	14.6	14.5	15 B	164	17.3	17.9
Condensed and evaporated milk	137	71	56	50	5.0	45	4.2	4.4
Fluid milk and cream (product weight)	321.0	296 0	288.0	291.1	292.0	288.4	285.9	284 2
Ice cream (product weight)	18 3	17 7	17.5	18 7	18.1	17.7	178	17.1
Fats and oils-Total fat content	453	53 0	53 2	53 4		54.4	55 6	57.0
Butter (actual weight)	7.5	53	4.6	48	56.1 4.4	4,4	45	عت الم الم
Margarine (actual weight)	94	11.0	11.3	112	12.2	11.6	11.4	11.
Lard	76	4.7	32	30	2.7	2.3	2.2	2.3
Shortening	12.6	173	17.0	17.3	18.1	17.6	182	19.
Other edible lats and oils	11.5	18 2	20 3	20.3	22.0	21.6	22.6	23.4
Fruits:					· · ·			
Fresh	90.0	79.3	76 9	81.3	83.7	79.6	81.6	80
Citrus	32.5	28 1	27.1	28.7	28.5	25.2	26 3	24.
Noncitrus	57.5	51 2	498	52.6	55.2	54 4	55.3	56
Processed:								
Canned fruit	22.6	23.3	196	193	19.2	20.0	19.0	18
Canned juice	130	14.6	14.6	16.2	16.2	15 6		- 17
Frozen (including juices)	91	9.6	11 2	12.6	12.2	11.8	11.3	11.
Chilled citrus juices	2.1	4.7	5.2	5.7	6.2	58	6.2	6.
Dried	31	2.7	24	30	2.6	2.5	2.0	· . 2
regetables					· ·			
Fresh ³	96.0	91.0	95.0	94 1	94.2	91.8	93.3	97.
Canned	43.4	53.0	56 9	55.1	55.7	56.2	54.1	55.
Frozen (excluding polatoes)	7.0	97	10.2	97	10.2	10.3	10.8	- 11.
Polatoes*	105.0	- 1153	112.3	120 3	114.4	119.8	122.9	123
Sweetpotatoes*	5.5	52	4.9	5.0	4.9	4.5	. 5.0	5.(
Grains								
Wheat flour?	118.0	110.0	1100	113.0	118.0	114.0	114.0	112
Rice	6.1	6.7	7.6	7.7	7.2	7.6	5.8	Β.
200								
Other Coffee	11.6	10.4	9.5	90	9.4	6.7	7.9	7.
Tea	.6		- 9.5	.6	8	9	.5	
Cocoa	2.9	3.1	3.0	2.6	30	2.7	2.7	2
Peanuts (shelled)	4,9	5.9	6.4	6.5	6.3	6.6	6.6	6.
Dry edible beans	1 73	5.9	67	65	6.3	6.1	5.9	5.
Meions	23 2	21.2	17.1	17.3	18.6	19.3	20.4	18.
Sugar (refined)	97.4	101.8	S6 6	90.2	94.7	95.7	93.1	. 91.1

Food products: Per capita consumption, United States, 1960-791

peanuts, and rice which are on a crop-year basis

* Preliminary.

^a Commercial production for sale as fresh produce.

* Including fresh equivalent of processed.

* White, whole wheat, and semolina flour including use in bakery products.

Note: Report Material Section and Section and Method and Section Dates products. Note: Reported from National Food Review, Fall 1979, USDA-ESCS and Livestock and Meat Situation, December 1979, USDA-ESCS.

PRICES RECEIVED BY FARMERS

Price data provide a basis for measuring the economic well-being of producers, both in terms of value per unit and total value of production. These data are extensively used for analyzing past occurrences and for keeping abreast of the market situation to make current and future marketing decisions. Price statistics, particularly for major crops, continue to be important in calculating deficiency payments. Price data also "trigger" the movement of commodities out of USDA Reserve Programs.

The basic data for prices received are provided voluntarily by producers, grain dealers, and others who purchase agricultural products. In addition, cattle prices are based on recorded direct and auction sales under a cooperative program with the Livestock Market News Branch of the Agricultural Marketing Service. Other surveys measure the disposition of crops and the amount of the crop that is sold during each month of the marketing year. These monthly marketing volumes are used to weight previously estimated monthly prices to a season average price. Marketing volumes of livestock are also used to weight monthly livestock prices to a season average price. Monthly and season average prices reflect all sizes and grades of each commodity sold where appropriate. Season average prices are based upon the marketing year for each commodity and may or may not correspond to a calendar year average price.

Prices received by farmers: Season average prices, by commodities, Colorado, 1971-79

Comparing	1	· ·			Pi	ice per ur	uit ^y	: :		
Commodity	Unil	1971	1972	1973	1974	1975	1976	1977	1978	19792
						Dollars			• • • • •	
Wheat, all	Bu.	1.20	1.77	3.91	3.81	3.24	2.36	2.12	2.81	3.50
Corn, grain	Bu.	1,19	1,61	2.54	3 02	2.62	2.13	1.94	2.26	2.60
Barley, alt	Bu.	1.50	1.77	2.07	2.79	2.64	2.17	2.35	2.31	2.35
Sorghum, grain	19น	1.03	1.49	2.30	2.82	2.34	1.76	1.82	1.76	2.18
Dry beans ¹	Cwt.	9.60	8.60	26 90	28.00	15.50	11.7Q	19.00	17.00	24,60
Sugar beets*	Ton	15 60	17.70	35.90	50.30	28.70	21.10	26.30	27.60	
Oats	Bu.	.73	.67	1.47	1.90	1 85	1.40	.96	1.40	1.60
Hay, all (baled)	Ton	30.50	40 00	45.00	52.00	54.00	25.00	56.00	50.00	53 50
Potatoes	Cwt	1.57	2.89	5.06	2.51	3.81	2.68	2.88	2.34	3.01
Ауе	Bu	68	1 02	1,81	2.46	2.28	2.10	1.60	1.45	2.35
Apples, commercial	Lb	.0703	.1310	0750	0900	.0540	.0860	.0930	1060	0930
Peaches	LD	.0926	1420	1270	1580	1700	1680	1370	1770	2080
Pears	Топ	91.00	171 00	122.00	201.00	153.00	124.00	169.00	212.00	209.00
Cherries, lart	15	.0980	1180	,1920	1870	.1170	1980	2430	4160	4420
Cherries, sweet	Tori	536.00	808 00	535.00	642.00	615.00	596 00	680.00	1,048.00	1,132.00
Cabbage	Cwt	2.51	3 4 3	7 28	331	3.99	4.24	4.58	7.57	6.16
Lettuce	Cwt	4.43	4.76	7.06	6.00	6.66	10 10	5,69	4,99	7.74
Onions	Cwt	4 82	8 4 1	7.72	5.35	11.00		5.53	8.27	5.75
Beel cattie	Cwt.	31.90	35 50	45.20	40.30	39 80	38.10	38.90	51 00	67.90
Calves	Cwi	38.40	47 00	58 40	40 40	30.40	38.80	40 70	63.50	
Sheep	Cwt	5,70	5.70	9.40	11.20	10.90	12.80	13.80	21.00	23.30
ambs		27.50	30.60	36.50	39.80	45 00	48.90	53.40	63.30	
Hogs		17.70	24.90	37.70	33.40	46.80	43.30	38.70	46.50	42.30
Turkeys		250	.250	.430	.260	.350	.350	410	.460	.410
Chickens	Lb.	060	.065	145	060	.090	.110	100	.100	.150
Eggs	Doz	.301	.335	562	541	499	560		.500	.550
Milk sold to plants	Cw1	6.47	6.78	7.80	6 85	9,10	10.50	10.40	11.20	
Wool	1,6.	.17.	.28	B2	.61	.43	. 68	.70	73	.86

Does not include government payments.

²Preliminary

Price applies to cleaned basis.

Payments under the Sugar Act are not included.

Not available.

Prices received by farmers: Prices, specified commodities, monthly average, Colorado, 1972-79

					, 1972						
Jan.	Feb.	Mar,	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
			· · ·		All w	heat					
				C	ollars p	er bushe	1 .	· .	•		•••
1.21	1.21	1.22	1.24	1.25	1.20	1.22	1.37	1.61	1.75	1.79	2.16
2.25	1.84	1.94	1.98	2.00	2.23	2.27	4.05	4.20	4.01	3.97	4.35
4.83	5,12	4.67	3.50	3.10	3 22	3.73	3.72	3.80	4.22	4.37	4.20
3.88	3.58	3 23	3.22	2.90	2.77	3.12	3.33	3,52	3.52	3.21	3.07
											2.11
											2,24
											2.85
2.74	2.80	2.78	2.82	2.93			3.51	3.51	3.55	3.69	3.72
			• •			_					
1 20	1 24	: 21	1 22					1.34	1 32	1 38	1.55
											2.45
											3.20
3.08	2.84	2.53	2.68	2.77	2.77	2.83	3.05	2.93	2.81	2.58	2.58
2.57	2.54	2.55	2.50	2.52	2.67	2.65	2.75	2.75	2.45	2.07	2.14
2.19	2 20	2.22	2.21	2.07	2.13	1,96	1.80	1,66	1.68	1.75	1.88
1.85	1,92	2.06	2.17	2.20	2.37	2.50	2.14	2,17	2.12	2.17	2.19
2.07	2.19	2.21	2.27	2.33	2.51	2.82	2.71	2.77	2.44	2.48	2.49
	•								· · · · · · ·		
			- • ·								
											1.29
											2.05
											2.73
											2.03
											1.69
											1.98
1.93	1.90	2 01	1.94	2.14	2,14	2.05	2.02	2.00	1.97	2.16	2.11
					All hay	, baled					÷.
1					Dollars	per ton			·		· · ·
34.00	34.00	35.50	35.50	37.50	33.50	31.50	33.00	35.00	40.00	40.00	41.00
45.50	49.50	49.50	49.00	48.00		41.00	42.50	44.00	44.00	45.50	45.50
											: 55.50
											54.00
											56.00
											54.50
											49.00 53.50
51.50	33 30	53.50	0-1-00							00.00	
	· · · · · · · · · · · · · · · · · · ·						3		· · · · ·		
						- ·		a			·
											40.50
											45.50
											55.50 54.50
											57.00
											53.50
											49.50
52 00	54.00	54.50	55.00	54.50	53.00	53.50			53.00	54.00	54.00
			• . • .		il other i	hay, bat	ed 👘				
	· * * ;				Dollars	per lon					, in the second s
37.00	37.00	38.00	37.00	38.00	34.00	33.00	34.50	36.00	41.50	41.50	42.00
46.00	50.00	50.00	51.00	4B.00	47.50	44.00	44.00	45.00	45.50	46.00	45.50
48.50	48.50	47.00	5.00	44.50	45.50	46.00			52.50	53.00	55.00
55.00	54.50	53.00	54.50	57.00	58.00	53.00	53.50	54.00	53.00	52.50	53.50
54.00	55.00	54,50	53.00	53.50	53.50	54.50	54.00	55.00	55.00	55.00	54.00
				58.00	57.00		61.50	60.00	58.00	58.00	56.00
55.50	55.50	56.50	57.00	30.00	JJ.00	62.00	01.00	00.00	30.00	30.00	. 20.00
55.50 56.00 50.00	55.50 54.50	54.50 51.00	54.50 53.00	51.00	51.00 50.50	50,50 52,50	50,00	48.50 51.50	48.00	47.50	48.50
	1.21 2.25 4.83 3.84 3.07 2.20 2.14 2.74 1.27 1.27 1.27 1.27 1.53 2.50 3.08 2.57 2.19 1.85 2.57 2.19 1.93 3.00 48.50 55.50 53.00 55.00 53.00 55.00 53.00 55.00 53.00 55.00 53.00 55.0	1.21 1.21 2.25 1.84 4.83 5.12 3.88 3.58 3.07 3.21 2.20 2.22 2.14 2.66 2.74 2.80 1.20 1.24 1.53 1.51 2.50 2.61 3.08 2.84 2.57 2.54 2.19 200 2.07 2.19 2.07 2.19 2.07 2.19 2.07 2.19 2.07 2.19 2.07 2.19 2.07 2.19 2.07 2.19 2.07 2.19 2.07 2.19 2.07 2.68 3.1 1.90 2.77 2.68 3.22 2.31 1.99 1.84 1.93 1.90 34.00 34.00 45.50 49.50 55.50	1.21 1.21 1.22 2.25 1.84 1.94 4.83 5.12 4.67 3.68 3.59 3.23 3.07 3.21 3.25 2.20 2.22 2.12 2.14 2.26 2.39 2.74 2.80 2.78 3.08 3.51 1.54 2.50 2.61 2.62 3.08 2.84 2.55 2.19 2.20 2.22 3.08 2.84 2.55 2.19 2.20 2.21 1.00 1.01 1.01 1.34 1.40 1.36 2.18 1.92 2.06 2.07 2.19 2.21 1.00 1.01 1.01 1.34 1.40 1.36 2.18 2.92 2.30 1.99 2.27 2.10 1.99 2.27 2.10 1.99 2.27 2.00	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	1.21 1.21 1.22 1.24 1.25 2.25 1.84 1.94 1.98 2.00 4.83 5.12 4.67 3.50 3.10 3.88 3.58 3.22 2.90 3.07 3.21 3.25 3.11 3.01 2.00 2.22 2.12 2.05 1.85 2.14 2.26 2.39 2.44 2.45 2.74 2.80 2.78 2.82 2.93 2.44 2.45 2.74 2.80 2.78 2.82 2.93 2.44 2.45 2.74 2.80 2.78 2.82 2.93 2.44 2.45 2.57 2.54 2.55 2.50 2.52 2.17 2.06 2.07 2.19 2.20 2.20 2.20 2.20 2.20 2.07 2.19 2.34 2.10 2.13 2.07 1.85 1.92 2.06 2.17 2.20 2.02 2.07	All w Doilars print 1.21 1.21 1.22 1.24 1.25 1.20 2.25 1.84 1.94 1.98 2.00 2.23 3.88 3.59 3.23 3.22 2.90 2.73 3.07 3.21 3.25 3.11 3.01 3.12 2.70 2.22 2.12 2.05 1.85 1.83 2.74 2.80 2.78 2.82 2.93 3.41 2.74 2.80 2.77 2.82 2.93 3.41 3.08 2.84 2.55 2.50 2.52 2.67 2.19 2.00 2.22 2.21 2.07 2.13 3.08 2.84 2.55 2.50 2.52 2.67 2.19 2.00 2.12 2.27 2.33 2.51 2.07 2.19 2.21 2.27 2.33 2.51 2.19 2.34 2.10 2.13 2.18 <th>All wheat Dollars per bushe 1.21 1.21 1.22 1.24 1.25 1.20 1.22 2.25 1.84 1.94 1.98 2.00 2.23 2.27 4.83 5.12 4.67 3.50 3.10 3.22 3.73 3.07 3.21 3.25 3.11 3.01 3.12 3.12 2.00 2.22 2.12 2.05 1.85 1.83 1.83 2.14 2.26 2.39 2.44 2.56 2.61 2.58 2.74 2.80 2.78 2.82 2.93 3.41 3.55 Corn grain Dollars per bushe 1.20 1.24 1.21 1.22 1.24 1.27 1.30 1.53 1.51 1.54 1.51 1.66 1.99 2.50 2.52 2.67 2.83 2.46 2.46 2.19 2.21 2.77 2.33</th> <th>All wheat Dollars per bushel 1.21 1.21 1.22 1.24 1.25 1.20 1.22 1.37 2.25 1.84 1.94 1.98 2.00 2.23 2.27 4.05 3.88 3.59 3.23 3.22 2.90 2.77 3.12 3.33 3.07 3.21 3.25 3.11 3.01 3.12 3.12 2.62 2.20 2.22 2.12 2.05 1.65 1.83 1.83 1.83 2.14 2.26 2.39 2.44 2.45 2.61 2.58 2.61 2.50 2.61 2.62 2.93 3.41 3.55 3.51 1.20 1.24 1.21 1.22 1.24 1.27 1.30 1.30 1.53 1.51 1.54 1.51 1.62 1.66 1.99 2.82 2.19 2.20 2.22 2.17 2.33 3.05 2.14</th> <th>All wheal Dollars per bushel 1.21 1.21 1.22 1.24 1.25 1.20 1.22 1.37 1.61 2.25 1.84 1.94 1.98 2.00 2.23 2.27 4.05 4.20 4.83 5.12 4.67 3.50 3.10 3.22 3.33 3.52 3.07 3.21 3.26 2.311 3.01 3.12 3.83 1.83 1.83 1.83 1.93 2.14 2.26 2.39 2.44 2.44 2.61 2.71 1.30 1.30 1.34 1.53 1.51 1.54 1.51 1.52 1.66 1.99 2.62 2.64 2.50 2.61 2.62 2.41 2.38 2.44 2.68 3.29 3.45 3.08 2.64 2.53 2.68 2.77 2.77 2.77 2.73 2.50 2.14 2.17 2.07 2.19 2.21 2.27<th>All wheat Dollars per bushel 1.21 1.21 1.22 1.24 1.25 1.20 1.22 1.37 1.61 1.75 225 1.84 1.94 1.94 1.95 2.00 2.23 2.77 3.72 3.80 4.22 3.85 3.55 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.51 3.51 3.55 3.51 3.51 3.55 3.51 3.51 3.55 3.51 3.51 3.55 2.14 2.26 2.61 2.62 2.64 2.64 2.64 2.54 2.55 2.61 2.62 2.67 2.68 2.67 2.75 2.75 2.44 2.55 2.67 2.65 2.67 2.55 2.52 2.57 2.57 2.75 2.75 2.77 2.77 2.77</th><th>All wheat Dollars per bushel 1.21 1.22 1.24 1.25 1.20 1.22 1.37 1.61 1.75 1.79 4.83 5.12 4.67 3.50 3.10 3.22 3.73 3.72 3.80 4.22 4.37 3.86 3.56 3.25 3.21 3.32 3.52 3.52 3.21 3.32 3.52 3.22 3.23 3.41 3.35 3.51 3.56 3.69 2.23 2.24 2.27 2.28 2.20 2.28 2.20 2.28 2.24 2.261 2.56 2.661 2.57 2.54 2.61 2.58 2.63 2.71 3.10 1.34 1.32 1.38 1.53 1.51 1.54 1.51 1.62 1.66 1.99 2.64 2.54 2.55 2.55 2.57 2.54 2.55 2.55 2.57 2.51 2.55 2.57 2.54 2.57 2.44 2.66 2.17</th></th>	All wheat Dollars per bushe 1.21 1.21 1.22 1.24 1.25 1.20 1.22 2.25 1.84 1.94 1.98 2.00 2.23 2.27 4.83 5.12 4.67 3.50 3.10 3.22 3.73 3.07 3.21 3.25 3.11 3.01 3.12 3.12 2.00 2.22 2.12 2.05 1.85 1.83 1.83 2.14 2.26 2.39 2.44 2.56 2.61 2.58 2.74 2.80 2.78 2.82 2.93 3.41 3.55 Corn grain Dollars per bushe 1.20 1.24 1.21 1.22 1.24 1.27 1.30 1.53 1.51 1.54 1.51 1.66 1.99 2.50 2.52 2.67 2.83 2.46 2.46 2.19 2.21 2.77 2.33	All wheat Dollars per bushel 1.21 1.21 1.22 1.24 1.25 1.20 1.22 1.37 2.25 1.84 1.94 1.98 2.00 2.23 2.27 4.05 3.88 3.59 3.23 3.22 2.90 2.77 3.12 3.33 3.07 3.21 3.25 3.11 3.01 3.12 3.12 2.62 2.20 2.22 2.12 2.05 1.65 1.83 1.83 1.83 2.14 2.26 2.39 2.44 2.45 2.61 2.58 2.61 2.50 2.61 2.62 2.93 3.41 3.55 3.51 1.20 1.24 1.21 1.22 1.24 1.27 1.30 1.30 1.53 1.51 1.54 1.51 1.62 1.66 1.99 2.82 2.19 2.20 2.22 2.17 2.33 3.05 2.14	All wheal Dollars per bushel 1.21 1.21 1.22 1.24 1.25 1.20 1.22 1.37 1.61 2.25 1.84 1.94 1.98 2.00 2.23 2.27 4.05 4.20 4.83 5.12 4.67 3.50 3.10 3.22 3.33 3.52 3.07 3.21 3.26 2.311 3.01 3.12 3.83 1.83 1.83 1.83 1.93 2.14 2.26 2.39 2.44 2.44 2.61 2.71 1.30 1.30 1.34 1.53 1.51 1.54 1.51 1.52 1.66 1.99 2.62 2.64 2.50 2.61 2.62 2.41 2.38 2.44 2.68 3.29 3.45 3.08 2.64 2.53 2.68 2.77 2.77 2.77 2.73 2.50 2.14 2.17 2.07 2.19 2.21 2.27 <th>All wheat Dollars per bushel 1.21 1.21 1.22 1.24 1.25 1.20 1.22 1.37 1.61 1.75 225 1.84 1.94 1.94 1.95 2.00 2.23 2.77 3.72 3.80 4.22 3.85 3.55 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.51 3.51 3.55 3.51 3.51 3.55 3.51 3.51 3.55 3.51 3.51 3.55 2.14 2.26 2.61 2.62 2.64 2.64 2.64 2.54 2.55 2.61 2.62 2.67 2.68 2.67 2.75 2.75 2.44 2.55 2.67 2.65 2.67 2.55 2.52 2.57 2.57 2.75 2.75 2.77 2.77 2.77</th> <th>All wheat Dollars per bushel 1.21 1.22 1.24 1.25 1.20 1.22 1.37 1.61 1.75 1.79 4.83 5.12 4.67 3.50 3.10 3.22 3.73 3.72 3.80 4.22 4.37 3.86 3.56 3.25 3.21 3.32 3.52 3.52 3.21 3.32 3.52 3.22 3.23 3.41 3.35 3.51 3.56 3.69 2.23 2.24 2.27 2.28 2.20 2.28 2.20 2.28 2.24 2.261 2.56 2.661 2.57 2.54 2.61 2.58 2.63 2.71 3.10 1.34 1.32 1.38 1.53 1.51 1.54 1.51 1.62 1.66 1.99 2.64 2.54 2.55 2.55 2.57 2.54 2.55 2.55 2.57 2.51 2.55 2.57 2.54 2.57 2.44 2.66 2.17</th>	All wheat Dollars per bushel 1.21 1.21 1.22 1.24 1.25 1.20 1.22 1.37 1.61 1.75 225 1.84 1.94 1.94 1.95 2.00 2.23 2.77 3.72 3.80 4.22 3.85 3.55 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.52 3.51 3.51 3.55 3.51 3.51 3.55 3.51 3.51 3.55 3.51 3.51 3.55 2.14 2.26 2.61 2.62 2.64 2.64 2.64 2.54 2.55 2.61 2.62 2.67 2.68 2.67 2.75 2.75 2.44 2.55 2.67 2.65 2.67 2.55 2.52 2.57 2.57 2.75 2.75 2.77 2.77 2.77	All wheat Dollars per bushel 1.21 1.22 1.24 1.25 1.20 1.22 1.37 1.61 1.75 1.79 4.83 5.12 4.67 3.50 3.10 3.22 3.73 3.72 3.80 4.22 4.37 3.86 3.56 3.25 3.21 3.32 3.52 3.52 3.21 3.32 3.52 3.22 3.23 3.41 3.35 3.51 3.56 3.69 2.23 2.24 2.27 2.28 2.20 2.28 2.20 2.28 2.24 2.261 2.56 2.661 2.57 2.54 2.61 2.58 2.63 2.71 3.10 1.34 1.32 1.38 1.53 1.51 1.54 1.51 1.62 1.66 1.99 2.64 2.54 2.55 2.55 2.57 2.54 2.55 2.55 2.57 2.51 2.55 2.57 2.54 2.57 2.44 2.66 2.17

-60-

Prices received by farmers: Prices, specified commodities, monthly average, Colorado, 1972-79 (continued)

· · · · · · · · · · · · · · · · · · ·				norauc	,	-13 (ci						
Year	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sept.	Oct.	Nov.	Dec.
		·	·			Dry I	oans					<u> </u>
1				· · .							·	
· · ·				· · .		Dollara	per cwt.					
1972	9.70	10.00	10.50	11.30	11:40	10.90	9.80	8.60	8 20	8.40	8.30	6 00
1973	7.60	7.60	7.70	7.50	8.30	10.20	10.30	12.60	. 14,70	18 20	22.20	24.30
1974	29.70	43.00	51.50	48.50	47.50	45 50	35.00	35.10	25 50	31.00	28.00	28 00
- 1975	28.50	28.00	28.00	25.50	27.00	29.50	29 00	30.40	23.50	20.50	17.50	15.50
1976 1977	13.60	12.00	14.80	13.20	12:70	13.10	12.90	12.00	11.00	12.00	12.00	12.00
1978	21.50	11.00 22.00	11.80 20.00	11.60 18.00	11.30	12.20	12.90	12.90	13.60	25.50	24.00	24 00
1979	16.30	16.20	16.20	16.10	18.60	21.10	15.20 21.00	15.10 20.40	14.00 21.20	16.00 21.00	15.10 23.50	17,10 27,10
			.0.20					20.40	21.20	21.00	23.00	27.10
					. * .	All po	latoes					
	ľ					Dollars	per cwt.					
1972	1.80	1.35	1.35	1.15	1.30	.75		2.75	2.30	2.06	2.29	0.01
1973	2.80	3.20	3.90	3.60	5.40		1999 - 1999 -	3.20	3.17	3.35	3.73	2.31 3.92
1974	5 25	7.15	7.35	7.30	8.15	8.15	3.10	3.00	3.19	3 22	3.27	2.50
1975	2.45	. 1.90	1.30	2.20	2.00	2.00	3.30	3 30	3 51	3.94	3.67	3.35
1976	3.75	4.15	4.15	4,15	4.60	4.60	3.80	3 45	3.05	2.65	2.25	2,35
1977	2.70	2.75	2.65	2.65	3.30		3.75	2.65	3 56	3.02	2.88	2.54
1978	2.70	2.65	2.85	2.75	2.85	2.60	2.85	3.45	3 45	2.70	2.33	2.17
1979	2.58	2.10	2 00	1.70	1.90	2.20	· · · · ·	3.45	2 85	2.68	3.15	2.85
					Ар	l tol aelc	am dear	rkel				. –
						Cents pe	n pound					
												1
1972	14.80	8.00	8 00	• • • • •	•••••	• · • ; *		15 80	15.80	13 00	14.80	14.80
1974	9.10	9.10	9.10	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					10.40 15 50	10.60 16.50	10.00 16.50	9,10
1975	11.00	11.00	11.00			••••	••. ••		10.00	7.40	7.40	11,00
1976	7.40	7.40								12.70	8.60	7.60
1977	7.80	9.40	10.20					12.00	12.00	10.50	11.50	11.50
1978	12.00	13.00							13.20	12.70	13.70	13.70
1979	13.70		11115							8.30	8.30	10.60
1. A. A.				M	k cows	for daling	hard re	placeme		······		
				MI				placeme				
						Dollars p	er head		nt¹	· · · ·	-	<u>.</u>
1972	380	380	385	385	375	Dollare p 370	er head 370	370	nt' 370	380	380	380
1973	390	450	460	385 485	375 530	Dollars p 370 525	er head 370 525	370 570	nt ¹ 370 590	380 590	380 580	380 600
1973	390 600	450 585	460 570	385 485 590	375 530 575	Dollara p 370 525 550	370 525 515	370 570 505	nt ¹ 370 590 515	380 590 500	380 580 455	380 600 480
1973	390	450	460	385 485	375 530	Dollars p 370 525	er head 370 525	370 570 505 415	370 590 515 385	380 590 500 390	380 580 455 415	380 600 480 440
1973 1974 1975	390 600 425	450 585 405	460 570 355	385 485 590 355	375 530 575 380	Dollare p 370 525 550 405	370 525 515 425	370 570 505	nt ¹ 370 590 515	380 590 500	380 580 455	380 600 480
1973 1974 1975 1976 1977 1978	390 600 425 445 525 610	450 585 405 420 545 610	460 570 355 410 550 625	385 485 590 355 425 560 625	375 530 575 380 425 520 650	Dollara p 370 525 550 405 425 560 675	370 525 515 425 475 560 685	370 570 505 415 495 570 695	370 590 515 385 515 560 725	380 590 500 390 490 575 745	380 580 455 415 500 570 775	380 600 480 440 500 590 830
1973 1974 1975 1976 1977	390 600 425 445 525	450 585 405 420 545	460 570 355 410 550	385 485 590 355 425 560	375 530 575 380 425 520	Dollars p 370 525 550 405 425 560	370 525 515 425 475 560	370 570 505 415 495 570	370 590 515 385 515 560 725	380 590 500 390 490 575	380 580 455 415 500 570	380 600 480 440 509 590
1973 1974 1975 1976 1977 1978	390 600 425 445 525 610	450 585 405 420 545 610	460 570 355 410 550 625	385 485 590 355 425 560 625	375 530 575 380 425 520 650 1,070	Dollara p 370 525 550 405 425 560 675	370 525 515 425 475 560 685 1,970	370 570 505 415 495 570 695 1.110	370 590 515 385 515 560 725	380 590 500 390 490 575 745	380 580 455 415 500 570 775	380 600 480 440 500 590 830
1973 1974 1975 1976 1977 1978	390 600 425 445 525 610	450 585 405 420 545 610	460 570 355 410 550 625	385 485 590 355 425 560 625 1,010	375 530 575 380 425 520 650 1,070	Dollara p 370 525 550 405 425 560 675 1.080 Milk sold	370 525 515 425 475 560 685 1,970 to plant	370 570 505 415 495 570 695 1.110	370 590 515 385 515 560 725	380 590 500 390 490 575 745	380 580 455 415 500 570 775	380 600 480 440 500 590 830
1973 1974 1975 1975 1976 1977 1978 1978 1979	390 600 425 445 525 610 860	450 585 405 420 545 610 910	460 570 355 410 550 625 990	385 485 590 355 425 560 625 1,010	375 530 575 380 425 520 650 1,070	Dollara ; 370 525 550 405 425 560 675 1.080 Milk sold Vars per	ber head 370 525 515 425 475 560 685 1,070 to plant 100 pour	370 570 505 415 495 570 695 1,110	370 590 515 385 515 560 725 1,110	380 590 500 390 490 575 745 1,150	380 580 455 415 500 570 775 1,170	380 600 480 440 500 590 830 1,170
1973	390 600 425 445 525 610 860 6.85	450 585 405 420 545 610 910	460 570 355 410 550 625 990 6.90	385 485 590 355 425 560 625 1,010	375 530 575 380 425 520 650 1,070 001 6.60	Dollars ; 370 525 550 405 425 560 675 1.080 Allk sold Vars per 6.40	ber head 370 \$25 \$15 425 475 \$60 685 1,070 to plant 100 pour 6.40	370 570 505 415 495 570 695 1,110 8 nd 8 6.60	nt ¹ 370 590 515 385 515 560 725 1,110	380 590 500 390 490 575 745 1,150	380 580 455 415 500 570 775 1,170 7,20	380 600 480 440 590 590 830 1,170 7,25
1973	390 600 425 445 525 610 860 6.85 7.30	450 585 405 420 545 610 910 6.85 7.35	460 570 355 410 550 625 990 6.90 7.25	385 485 590 355 425 560 625 1,010 6.60 7.25	375 530 575 380 425 520 650 1,070 Dol 8,60 7,25	Dollars ; 370 525 550 405 425 560 675 1.080 Allk sold Jars per 6.40 7.20	ber head 370 525 515 425 475 560 685 1,070 to plant 100 pour 6.40 7.25	370 570 505 415 495 570 695 1,110 8 hds 6.60 7.65	nt' 370 590 515 385 515 560 725 1,110 6.80 8.20	380 590 500 390 575 745 1,150 6,95 8,55	380 580 415 500 570 775 1,170 7.20 9.10	380 600 480 500 590 830 1,170 7,25 9,55
1973 1974 1975 1975 1976 1977 1978 1978 1979 1979 1973 1973	390 600 425 445 525 610 860 6.85	450 585 405 420 545 610 910	460 570 355 410 550 625 990 6.90	385 485 590 355 425 560 625 1,010 6.60 7.25 9.65	375 530 575 380 425 520 650 1,070 001 6.60 7.25 9.30	Dollars ; 370 525 550 405 425 560 675 1.080 Allk sold Vars per 6.40 7.20 8.35	ber head 370 525 515 425 475 560 685 1,070 to plant 100 pour 6,40 7,25 8,05	370 505 415 495 570 695 1,110 * 6.60 7.65 7.95	nt' 370 590 515 385 515 560 728 1,110 6,80 8,20 8,15	380 590 500 390 575 745 1,150 6,95 8,55 8,40	380 580 455 415 500 570 775 1,170 7,20 9,10 8,70	380 600 480 440 500 590 830 1,170 7,25 9,55 8,65
1973	390 600 425 445 525 610 860 6.85 7.30 9.75	450 585 405 545 610 910 6.85 7.35 9.90	460 570 355 410 550 625 990 6.90 7.25 9.80	385 485 590 355 425 560 625 1,010 6.60 7.25	375 530 575 380 425 520 650 1,070 Dol 8,60 7,25	Dollars ; 370 525 550 405 425 560 675 1.080 Allk sold Vars per 6.40 7.20 8.35 8.35	ber head 370 525 515 425 475 560 685 1,070 100 pour 6,40 7,25 8,05 8,60	370 570 505 415 495 570 695 1,110 8 hds 6.60 7.65	nt' 370 590 515 385 515 560 725 1,110 6.80 8.20 8.15 9.35	380 590 390 490 575 745 1,150 6,95 8,55 8,40 9,95	380 580 455 415 500 570 775 1,170 9,10 8,70 10,40	380 600 480 440 500 590 830 1,170 7,25 9,55 8,65 10,90
1973	390 600 425 445 525 610 860 6.85 7.30 9.75 8.80	450 585 405 420 545 610 910 910 6.85 7.35 9.90 8.75	460 570 355 410 550 625 990 6.90 7.25 9.80 8.55	385 485 590 355 425 560 625 1,010 6.60 7.25 9.65 8 60	375 530 575 380 425 520 650 1,070 Dol 6,60 7,25 9,30 8,35	Dollars ; 370 525 550 405 425 560 675 1.080 Allk sold Vars per 6.40 7.20 8.35	ber head 370 525 515 425 475 560 685 1,070 to plant 100 pour 6,40 7,25 8,05	370 570 505 415 495 570 695 1,110 8 665 7,65 7,95 8,80	nt' 370 590 515 385 515 560 728 1,110 6,80 8,20 8,15	380 590 390 390 575 745 1,150 6,95 8,55 8,55 8,55 8,40 9,95	380 580 455 415 500 570 775 1,170 7,20 9,10 8,70	380 600 480 440 590 830 1,170 7,25 9,55 8,65 10,90 10,80
1973 1974 1975 1976 1977 1978 1979 1973 1974 1975 1976 1977 1978	390 600 425 445 525 610 860 	450 585 420 545 610 910 6.85 7.35 9.90 8.75 10.70 10.40 11.00	460 570 355 410 550 625 980 7.25 9.80 8.55 10.80 10.50	385 485 590 355 425 560 625 1,010 6.60 7.25 9.65 8.60 10.30 10.20 10.90	375 530 575 380 425 520 650 1,070 Dol 6,60 7,25 9,30 8,35 10,10 10,00	Dollars ; 370 525 550 405 425 560 675 1.080 Allk sold Jars per 6.40 7.20 8.35 8.35 10.10 10.80	Ber head 370 525 515 425 475 560 685 1,070 10 plant 6.40 7.25 8.60 10.00 10,00 10,00 10,70	370 570 505 415 495 570 695 1.110 3 a b b c c c c c c c c c c	nt ¹ 370 590 515 385 515 560 728 1,130 6.80 8.20 8.15 9.35 10.40 10.50 11.30	380 590 500 390 490 575 745 1,150 6,95 8,55 8,55 8,40 9,95 10,80 10,60	380 580 455 415 500 775 1,170 7,20 9,10 8,70 10,40 10,80 10,80 12,20	380 600 480 440 590 830 1,170 7,25 9,55 8,65 10,90 10,80 10,80 12,50
1973	390 600 425 525 610 860 6.85 7.30 9.75 8.80 10.80 10.70	450 585 420 545 610 910 6.85 7.35 9.90 8.75 10.70 10.40	460 570 355 410 550 625 990 6.90 7.25 9.80 8.55 10.80 10.50	385 485 590 355 425 560 625 1,010 6.60 7.25 9.65 8.60 10.30 10.20	375 530 575 380 425 520 650 1,670 0 0 6 6 0 7,25 9,30 8,35 10,10 10,00	Dollars p 370 525 550 405 425 560 675 1.080 Allk sold Vars per 6.40 7.20 8.35 8.35 10.10 10.10	Ber head 370 525 515 425 475 560 685 1,070 10 plant 6.40 7.25 8.60 10.00 10,00 10,00 10,70	370 570 505 415 495 570 695 1,110 9 hdz 6,60 7,65 7,95 8,80 10,30	nt ¹ 370 590 515 385 515 560 728 1,130 6.80 8.20 8.15 9.35 10.40 10.50 11.30	380 590 500 390 490 575 745 1,150 6,95 8,55 8,55 8,40 9,95 10,80 10,60	380 580 455 500 570 775 1,170 7,20 9,10 8,70 10,40 10,80	380 600 480 440 590 830 1,170 7,25 9,55 8,65 10,90 10,80
1973 1974 1975 1976 1977 1978 1979 1973 1974 1975 1976 1977 1978 1973 1974 1975 1976 1977 1978	390 600 425 445 525 610 860 	450 585 420 545 610 910 6.85 7.35 9.90 8.75 10.70 10.40 11.00	460 570 355 410 550 625 980 7.25 9.80 8.55 10.80 10.50	385 485 590 355 425 560 625 1,010 6.60 7.25 9.65 8.60 10.30 10.20 10.90	375 530 575 380 425 520 650 1,070 Dol 6,60 7,25 9,30 8,35 10,10 10,00	Dollars ; 370 525 550 405 425 560 675 1.080 Allk sold Jars per 6.40 7.20 8.35 8.35 10.10 10.80	er head 370 525 515 425 475 560 685 1.070 10 plant 6.40 7.25 8.05 8.00 10.00 10.00 10.00 10.70 12.30	370 570 505 415 495 570 695 1.110 3 a b b c c c c c c c c c c	nt ¹ 370 590 515 385 515 560 728 1,130 6.80 8.20 8.15 9.35 10.40 10.50 11.30	380 590 500 390 490 575 745 1,150 6,95 8,55 8,55 8,40 9,95 10,80 10,60	380 580 455 415 500 775 1,170 7,20 9,10 8,70 10,40 10,80 10,80 12,20	380 600 480 440 590 830 1,170 7,25 9,55 8,65 10,90 10,80 10,80 12,50
1973 1974 1975 1976 1977 1978 1979 1973 1974 1975 1976 1977 1978 1973 1974 1975 1976 1977 1978	390 600 425 445 525 610 860 	450 585 420 545 610 910 6.85 7.35 9.90 8.75 10.70 10.40 11.00	460 570 355 410 550 625 980 7.25 9.80 8.55 10.80 10.50	385 485 590 355 425 560 625 1,010 6.60 7.25 9.65 8.60 10.30 10.20 10.90 12.40	375 530 575 380 425 520 650 1,670 Dol 6.60 7.25 9.30 8.35 10.10 10.00 10.90 12.40	Dollars ; 370 525 550 405 425 560 675 1.080 Allk sold Jars per 6.40 7.20 8.35 8.35 10.10 10.80 12.30	Ber head 370 525 515 425 475 560 685 1.070 10 plant 6.40 7.25 8.05 10.00 10.00 10.70 12.30	370 570 505 415 495 570 695 1,110 3 a b d a c 6 6 5 7,95 8,80 10,30 10,30 11,10 12,80	nt ¹ 370 590 515 385 515 560 728 1,130 6.80 8.20 8.15 9.35 10.40 10.50 11.30	380 590 500 390 490 575 745 1,150 6,95 8,55 8,55 8,40 9,95 10,80 10,60	380 580 455 500 570 775 1,170 7,20 9,10 8,70 10,40 10,80 10,80 10,80 10,80 10,80 10,80	380 600 480 440 590 830 1,170 7,25 9,55 8,65 10,90 10,80 10,80 12,50
1973 1974 1975 1976 1977 1978 1979 1979 1972 1973 1973 1974 1974 1975 1976 1977 1978 1978 1978	390 600 425 525 610 860 860 9.75 8.80 10.80 10.70 11.00 12.60	450 585 405 545 610 910 910 910 910 910 910 910 910 910 9	460 570 355 410 550 625 950 6.90 7.25 9.80 8.55 10.80 10.50 10.90 12.50	385 485 590 355 425 560 625 1,010 6.60 7.25 9.65 8.60 10.30 10.20 10.90 12.40	375 530 575 380 425 520 650 1,670 00 6.60 7.25 9.30 8.35 10.10 10.00 10.90 12.40	Dollars ; 370 525 550 405 425 560 675 1.080 #ilk sold #ilk sold #i	Ber head 370 525 515 425 475 560 685 1.070 100 pour 6.40 7.25 8.05 8.05 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	370 570 505 415 495 570 695 1,110 2 a a b d a c c 6 c 6 5 7 95 8 80 10 30 11 10 2 1 11 10 2 1 1 1 1 1 1 1 1 1 1	nt ¹ 370 590 515 385 515 560 725 1,110 6.80 8.20 8.15 9.35 10.40 10.50 11.30 12.90	380 590 390 490 575 745 1,150 6,95 8,55 8,55 8,55 8,40 9,95 10,80 11,80 11,80	380 580 455 500 570 775 1,170 7,20 9,10 8,70 10,40 10,80 10,80 10,80 10,80 10,80	380 600 480 440 590 830 1,170 7,25 9,55 8,65 10,90 10,80 12,50 13,70
1973 1974 1975 1976 1977 1978 1979 1973 1974 1975 1976 1977 1978 1979 1979 1979 1979 1979 1979 1979 1979 1979 1979 1979 1972	390 600 425 445 525 610 860 	450 585 405 545 610 910 6.85 7.35 9.90 6.75 10.70 10.40 11.00 12.60	460 570 3555 410 550 625 9990 6.90 7.25 9.80 8.55 10.80 10.90 12.50	385 485 590 355 425 560 625 1,010 6.60 7.25 9.65 8.60 10.30 10.20 10.90 12.40	375 530 575 380 425 520 650 1,670 Dol 6.60 7.25 9.30 8.35 10.10 10.00 10.90 12.40	Dollars ; 370 525 550 405 425 560 675 1.080 Allk sold Vars per 6.40 7.20 8.35 8.35 10.10 10.80 12.30 We Cents pe 30	Ber head 370 525 515 425 475 560 685 1.070 10 plant 6.40 7.25 8.60 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 32	370 570 505 415 495 570 695 1,110 3 a b c c c c c c c c c c	nt* 370 590 515 385 515 385 560 725 1,110 6.80 8.20 8.15 9.35 10.40 10.50 11.30 12.90 44	380 590 390 490 575 745 1,150 6,95 8,55 8,55 8,40 9,95 10,80 11,80 13,30	380 580 455 500 570 775 1,170 7,20 9,10 8,70 10,40 10,80 10,80 10,80 10,80 10,80 10,80	380 600 480 440 590 830 1,170 7,25 9,55 8,65 10,90 10,80 10,80 12,50 13,70
1973 1974 1975 1976 1977 1978 1979 1979 1972 1973 1974 1975 1976 1977 1978 1977 1978 1979 1973 1974 1975 1976 1977 1978 1979 1972 1973	390 600 425 525 610 860 6.85 7.30 9.75 8.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.80 10.60	450 585 405 540 540 541 910 910 6.85 7.35 9.90 8.75 10.70 10.40 11.00 12.60 20 77	460 570 355 410 550 625 990 7.25 9.80 8.55 10.80 10.50 10.90 12.50 23 93	385 485 590 355 560 625 1,010 6.60 7.25 9.65 8.60 10.30 10.20 10.20 10.20 12.40 12.40 25 81	375 530 575 380 550 1.070 0 0 0 0 0 0 0 0 0 0 0 0 0 0 10.90 12.40 26 78	Dollars ; 370 525 550 405 560 675 1.080 Allk sold Jars per 6.40 7.20 8.35 8.35 8.35 10.10 10.10 10.80 12.30 We Cents pe 30 74	sr head 370 525 515 425 475 560 685 1,070 to plant 100 poul 6,40 7.25 8,60 10.00 10,00 10,00 10,00 12,30 sol 32 66 56	370 570 505 415 570 695 1,110 8 6.60 7.65 7.95 8.80 10.30 10.30 10.30 11.10 12.80	nt* 370 590 515 385 515 560 725 1,110 6.80 8.20 8.15 9.35 10.40 10.50 11.30 12.90 44 90	380 590 500 390 575 745 1,150 6,95 8,55 8,40 9,95 10,80 10,60 11,80 13,30 50 92	380 580 455 415 500 775 1,170 7.20 9.10 8.70 10.40 10.80 10.60 12.20 13.90 50	380 600 480 440 590 830 1,170 7,25 9,55 8,65 10,90 10,80 10,80 10,80 12,50 13,70 46
1973 1974 1975 1976 1977 1978 1979 1979 1974 1975 1976 1977 1973 1974 1975 1976 1977 1978 1979 1979 1979 1973 1974 1975 1976 1977 1978 1979 1974 1975 1979 1979 1979 1972 1974 1974	390 600 425 445 525 610 860 860 9.75 8.80 10.80 10.80 10.80 11.00 12.60	450 585 405 545 610 910 910 6.85 7.35 9.90 8.75 10.70 10.40 11.00 12.60 20 77 71	460 570 355 410 550 625 980 980 980 7.25 9.80 8.55 10.80 10.50 10.90 12.50 23 93 69	385 485 590 355 425 560 625 1,010 6,60 7,25 9,65 8,60 10,20 10,20 10,20 10,20 10,20 10,20 12,40 25 81 56	375 530 575 380 425 520 650 1,670 6.60 7.25 9.30 8.35 10.10 10.90 10.90 12.40 26 78 66	Dollars ; 370 525 550 405 560 675 1.080 Milk sold Vars per 6.40 7.20 8.35 8.35 8.35 10.10 10.10 10.80 12.30 0 0.00 12.30 Cents pe 30 74 75	or head 370 525 515 425 475 560 685 1,070 100 pour 6.40 7.25 8.60 10.00 10.00 10.00 10.00 10.00 10.00 10.00 12.30 pol 32 66 58	370 570 505 415 495 570 695 1.110 8 6.60 7.65 7.95 8.80 10.30 11.10 12.80 38 60 52	nt ¹ 370 590 515 385 515 560 725 1,110 6.80 8.15 9.35 10.40 10.50 11.30 12.90	380 590 500 390 575 745 1.150 6.95 8.55 8.40 9.95 10.60 11.80 13.30 50 92 39	380 580 455 500 570 775 1,170 7,20 9,10 8,70 10,40 10,80 10,80 10,80 10,80 10,80 10,80 10,80 10,80 10,80 10,80 10,80 10,90 10,	380 600 480 440 500 830 1,170 7,25 9,55 8,65 10,90 10,80 12,50 13,70 46 100 39
1973 1974 1975 1976 1977 1978 1979 1973 1974 1975 1976 1977 1978 1977 1978 1977 1978 1977 1978 1977 1978 1977 1978 1977 1978 1977 1978 1977 1978 1979 1974 1975 1974 1975 1974 1975 1974 1975 1975	390 600 425 445 525 610 860 860 9.75 8.80 10.80 10.80 10.70 11.00 12.60 14.60 15.60 16.85 7.7 36	450 585 405 545 610 910 910 6.85 7.35 9.90 8.75 10.70 10.40 11.00 12.60 20 77 71 34	460 570 355 410 550 625 980 6.90 7.25 9.80 8.55 10.80 10.90 12.50 23 93 69 35	385 485 590 355 425 560 625 1,010 6.60 7.25 9.65 8.60 10.20 10.90 10.20 10.90 12.40 25 81 56 41	375 530 575 380 425 520 650 1,670 <i>Dol</i> 6.60 7.25 9.30 8.35 10.10 10.90 12.40 26 78 66 78 66	Dollars ; 370 525 550 405 425 560 675 1.080 Allk sold Jars per 6.40 7.20 8.35 8.35 10.10 10.80 12.30 We Cents pe 30 74 65	Ber head 370 525 515 425 475 560 685 1,070 10 plant 100 pour 6.40 7.25 8.60 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.30 se 66 58 43	370 570 505 415 495 570 695 1.110 1 1 1 1 1 1 1 1 1 1	nt* 370 590 515 385 515 385 560 725 1,110 6.80 8.20 8.15 9.35 10.40 10.50 11.30 12.90 44 90 51 51	380 590 500 390 490 575 745 1,150 6,95 8,55 8,55 8,40 9,95 10,80 11,80 13,30 11,80 13,30 50 92 39 44	380 580 455 415 570 775 1,170 7,20 9,10 8,70 10,40 10,80 12,20 13,90 12,20 13,90 50 39 52	380 600 480 440 590 830 1,170 7,25 9,55 8,65 10,90 10,80 10,80 12,50 13,70 46 100 39 51
1973 1974 1975 1976 1977 1978 1979 1979 1973 1976 1977 1973 1974 1975 1976 1977 1976 1977 1978 1979 1971 1972 1973 1974 1975 1976 1977 1978 1979 1971 1972 1973 1974 1975 1976	390 600 425 445 525 610 860 6.85 7.30 9.75 8.80 10.80 10.80 10.80 10.80 10.80 11.00 12.60 12.60	450 585 405 540 545 610 910 910 6.85 7.35 9.90 10.40 11.00 12.60 20 77 71 34 71	460 570 355 410 550 625 990 7.25 9.80 8.55 10.80 10.50 10.90 12.50 23 93 69 35 65	385 485 590 355 425 560 625 1,010 6.60 7,25 9.65 8.60 10.30 10.20 10.20 10.90 12.40 25 81 56 41 66	375 530 575 380 425 520 650 1.070 Dol 6.60 7.25 9.30 8.35 10.10 10.90 12.40 12.40 226 78 66 41 65	Dollars p 370 525 550 405 405 560 675 1.080 Allk sold Jars per 6.40 7.20 8.35 8.35 8.35 10.10 10.80 12.30 Wo Cents per 30 74 65 46 67 46	Ber head 370 525 515 425 475 560 685 1,070 10 plant 100 pour 6.40 7.25 8.60 10.00 10,00 10,70 12,30 x01 x02 66 58 43 64	370 570 505 415 495 570 695 1.110 3 a b d a b c 6 6 5 7.95 8.80 10.30 10.30 11.10 12.80 3 8 6 6 5 7 1 1 1 1 1 1 1 1 1 1	nt* 370 590 515 385 515 385 560 728 1,130 6.80 8.20 8.15 9.35 10.40 10.50 11.30 12.90 44 90 51 51 70	380 590 500 390 490 575 745 1,150 6,95 8,55 8,40 9,95 10,80 10,60 11,80 11,80 13,30 50 92 39 44 72	380 580 455 415 500 775 1,170 7,20 9,10 8,70 10,40 10,80 10,80 10,80 10,80 12,20 13,90 50 50 50 52 57 55	380 600 480 440 590 830 1,170 7,25 9,55 8,65 10,90 10,80 10,80 10,80 12,50 13,70 46 100 39 51 1,74
1973 1974 1975 1976 1977 1978 1979 1973 1974 1975 1976 1977 1978 1977 1978 1977 1978 1977 1978 1977 1978 1977 1978 1977 1978 1977 1978 1977 1978 1979 1974 1975 1974 1975 1974 1975 1974 1975 1975	390 600 425 445 525 610 860 9.75 8.80 10.80 10.80 10.80 11.00 12.60 15.86 7.7 36 66 880	450 585 405 545 610 910 910 6.85 7.35 9.90 8.75 10.70 10.40 11.00 12.60 20 77 71 34 80	460 570 355 410 550 625 980 980 980 7.25 9.80 8.55 10.80 10.50 10.50 10.50 12.50 23 93 69 35 65 77	385 485 590 355 425 560 625 1,010 6.60 7.25 9.65 8.60 10.20 10.20 10.20 10.90 12.40 25 81 56 41 66 73	375 530 575 380 425 520 650 1.670 6.60 7.25 9.30 8.35 10.10 10.00 10.90 12.40 26 78 66 78 66 78 66 77	Dollars ; 370 525 550 405 560 675 1.080 Ailk sold Jars per 6.40 7.20 8.35 8.35 8.35 10.10 10.10 10.80 12.30 Cents pe 30 74 65 465 67 65	or head 370 525 515 425 475 560 685 1,070 100 poul 6.40 7.25 8.60 10.00 10.00 10.00 10.00 10.00 10.00 10.00 52 66 58 43 64 71 71	370 570 505 415 495 570 695 1.110 8 6.60 7.65 7.95 8.80 10.30 11.10 12.80 38 60 52 46 66 66	nt ¹ 370 590 515 385 515 560 728 1,110 6.80 8.15 9.35 10.40 10.50 11.30 12.90 11.30 12.90	380 590 390 490 575 745 1.150 6.95 8.55 8.40 9.95 10.80 10.60 11.80 13.30 50 92 39 44 72 69	380 580 455 500 570 775 1,170 9,10 8,70 10,40 10,80 10,80 10,80 10,80 10,80 10,80 10,80 10,90 10	380 600 480 440 500 590 830 1,170 7,25 9,55 8,65 10,90 10,80 12,50 13,70 46 100 39 51 74 69
1973 1974 1975 1976 1977 1978 1979 1979 1974 1975 1978 1977 1973 1974 1975 1973 1974 1975 1973 1974 1975 1974 1975 1974 1975 1974 1975 1976 1977 1978 1973 1974 1975 1976 1977 1978 1974 1975 1976 1977 1978 1979 1970 1971 1972 1973 1974 1975 1976 1977 1978 1970 <t< th=""><th>390 600 425 445 525 610 860 6.85 7.30 9.75 8.80 10.80 10.80 10.80 10.80 10.80 11.00 12.60 12.60</th><th>450 585 405 540 545 610 910 910 6.85 7.35 9.90 10.40 11.00 12.60 20 77 71 34 71</th><th>460 570 355 410 550 625 990 7.25 9.80 10.80 10.50 10.90 12.50 23 93 69 35 65</th><th>385 485 590 355 425 560 625 1,010 6.60 7,25 9.65 8.60 10.30 10.20 10.20 10.90 12.40 25 81 56 41 66</th><th>375 530 575 380 425 520 650 1.070 Dol 6.60 7.25 9.30 8.35 10.10 10.90 12.40 12.40 226 78 66 41 65</th><th>Dollars p 370 525 550 405 405 560 675 1.080 Allk sold Jars per 6.40 7.20 8.35 8.35 8.35 10.10 10.80 12.30 Wo Cents per 30 74 65 46 67 46</th><th>Ber head 370 525 515 425 475 560 685 1,070 10 plant 100 pour 6.40 7.25 8.60 10.00 10,00 10,70 12,30 x01 x02 66 58 43 64</th><th>370 570 505 415 495 570 695 1.110 3 a b d a b c 6 6 5 7.95 8.80 10.30 10.30 11.10 12.80 3 8 6 6 5 7 1 1 1 1 1 1 1 1 1 1</th><th>nt* 370 590 515 385 515 385 560 728 1,130 6.80 8.20 8.15 9.35 10.40 10.50 11.30 12.90 44 90 51 51 70</th><th>380 590 500 390 490 575 745 1,150 6,95 8,55 8,40 9,95 10,80 10,60 11,80 11,80 13,30 50 92 39 44 72</th><th>380 580 455 415 500 775 1,170 7,20 9,10 8,70 10,40 10,80 10,80 10,80 10,80 12,20 13,90 50 50 50 52 57 55</th><th>380 600 480 440 590 830 1,170 7,25 9,55 8,65 10,90 10,80 12,50 10,80 12,50 13,70 46 100 9,51 74 69 9,76</th></t<>	390 600 425 445 525 610 860 6.85 7.30 9.75 8.80 10.80 10.80 10.80 10.80 10.80 11.00 12.60 12.60	450 585 405 540 545 610 910 910 6.85 7.35 9.90 10.40 11.00 12.60 20 77 71 34 71	460 570 355 410 550 625 990 7.25 9.80 10.80 10.50 10.90 12.50 23 93 69 35 65	385 485 590 355 425 560 625 1,010 6.60 7,25 9.65 8.60 10.30 10.20 10.20 10.90 12.40 25 81 56 41 66	375 530 575 380 425 520 650 1.070 Dol 6.60 7.25 9.30 8.35 10.10 10.90 12.40 12.40 226 78 66 41 65	Dollars p 370 525 550 405 405 560 675 1.080 Allk sold Jars per 6.40 7.20 8.35 8.35 8.35 10.10 10.80 12.30 Wo Cents per 30 74 65 46 67 46	Ber head 370 525 515 425 475 560 685 1,070 10 plant 100 pour 6.40 7.25 8.60 10.00 10,00 10,70 12,30 x01 x02 66 58 43 64	370 570 505 415 495 570 695 1.110 3 a b d a b c 6 6 5 7.95 8.80 10.30 10.30 11.10 12.80 3 8 6 6 5 7 1 1 1 1 1 1 1 1 1 1	nt* 370 590 515 385 515 385 560 728 1,130 6.80 8.20 8.15 9.35 10.40 10.50 11.30 12.90 44 90 51 51 70	380 590 500 390 490 575 745 1,150 6,95 8,55 8,40 9,95 10,80 10,60 11,80 11,80 13,30 50 92 39 44 72	380 580 455 415 500 775 1,170 7,20 9,10 8,70 10,40 10,80 10,80 10,80 10,80 12,20 13,90 50 50 50 52 57 55	380 600 480 440 590 830 1,170 7,25 9,55 8,65 10,90 10,80 12,50 10,80 12,50 13,70 46 100 9,51 74 69 9,76
1973 1974 1975 1976 1977 1978 1979 1979 1973 1974 1975 1978 1979 1973 1974 1975 1977 1978 1977 1973 1975 1977 1978 1977 1978 1977 1978 1977 1978 1977 1978 1977 1978	390 600 425 445 525 610 860 9.75 8.80 10.80 10.70 11.00 12.60 14.00 12.60 15 86 77 36 66 80 77 84	450 585 405 545 610 910 910 910 910 910 910 910 910 910 9	460 570 355 410 550 625 980 8.55 10.80 10.50 10.90 12.50 23 93 69 35 65 77 74	385 485 590 355 425 560 625 1,010 6.60 7.25 9.65 8.60 10.30 10.20 10.90 12.40 25 81 56 41 66 73 74	375 530 575 380 425 520 650 1,670 00 6,60 7,25 9,30 8,35 10,10 10,90 12,40 26 78 66 41 65 67 70	Dollars ; 370 525 550 405 425 560 675 1.080 Ailk sold Ailk sold Ailk sold Ailk sold Ailk sold Ailk sold Cents per 30 74 Cents per 30 74 65 65 65 65	Ber head 370 525 515 425 560 685 1,070 100 point 6.40 7.25 8.60 10.00 11.3	370 570 505 415 495 570 695 1.110 2 a a a a a a a a a b a b a b b b b b b b c c b c c c c c c c c c c	nt ¹ 370 590 515 385 515 560 725 1,110 6.80 8.20 8.15 9.35 10.40 10.50 11.30 12.90 44 44 90 51 51 72 72	380 590 390 490 575 745 1,159 6,95 8,55 8,55 8,40 9,95 10,80 11,80 11,80 11,80 11,80 11,80 11,80 13,30 50 92 39 44 72 69 76	380 580 455 500 570 775 1,170 7,20 9,10 8,70 10,40 10,80 12,20 13,90 10,60 12,20 13,90 50 50 39 52 75 69 9,75	380 600 480 440 500 590 830 1,170 7,25 9,55 8,65 10,90 10,80 12,50 13,70 46 100 39 51 74 69

-61-

Prices received by farmers: Prices, specified commodities, monthly average, Colorado, 1972-79 (continued)

	1.1.1	5.5		1973	2 -7 9 (c	ontinu	ed)					
Year	Jan.	Feb.	Mar.	Apr.	Мау	June	July	Aug.	Sept.	Ocl.	Nov.	Dec.
	'				·····	Beef	cattle				<u> </u>	·
					Dol	an per	100 pou:	nds				
1972	35.20	35.80	34.60	34.20	35.50	37.20	37.40	34.80	35.10	36.00	33.80	37,10
1973	41.70	44,30	46.50	45.40	46.40	46.70	46.90	52.70	45.00	44.70	41.90	40.20
1974 1975	48.40	48.20	41.70 34.00	41.40 39.00	39.90 45.50	37.30 47.80	41.60 46.80	44.20 40.60	37.00 40.70	35.20 40.70	34.50 38.70	34.70 41.40
1976	38.30	37.40	35.00	42.50	40.10	40.90	37.10	37.50	35.80	36.50	37.00	39.00
1977	36.30	37.00	36.60	38.50	41.10	39.20	39.90	38.70	38.70	40.60	40.00	41.30
1978 1979	42.00	43,40 64,00	46.60 71.20	51.60 .75.10	55.60 74.80	55.70 69.00	53.00 68.00	50.90 64.20	53.80 68.70	54.30 66.90	53,30 67,70	56 60 67.00
						Co						
	<u> </u>				Dol	lars per		nds	-			·
1972	24,90	25.50	25.60	24.80	25.00	25 20	25.40	26.10	27.20	27.50	25.90	25.50
1973	29.50	34.70	36.90	33.50	34.10	32.20	33.80	38.00	34.10	34.70	32.80	31.10
1974	34.70	36.20	34.50	30.60	27.00	25.30	24.30	23.00	19.80	18.00	17,40	17.20
1975 1976	15.00	17.60 26 60	19.70 27.50	20.60 30.90	21.80 30.10	30.10 27.80	21.40 26.00	21.70 24.80	21.20 22.60	20.20 22.60	20.50 20.60	21.20
1977	23.00	24.40	25.80	27.40	27.00	26.80	25.00	25.40	25.60	25.30	24.70	26.30
1978	28.70 53.60	31,70 57,10	35.50 62.50	36.20 61.60	39.3D 57.30	36.70 51.60	36.60 49.50	36.7D 46.90	39.10 50.70	42.10 48.70	43.70 48.00	49.00 51.20
, ,		51.10	. 04.30			iteers an						U1.20
				<u>- 1977 - 1</u>		iars per			<u></u>		<u> </u>	
1972	35.90	36.70	35.30	35.00	36.10	37.80	38.30	35.70	35 50	36 90	34.80	38.00
1973	42.50	45.00	47.10	46.00	46 BO	47.60	48.10	53.60	45.70	45.50	43.30	41,40
1974	49.20	49,10	42 30	41.70	40.50	37.70	43.00	45.40	38.00	36.00	36.10	36.10
1975 1976	34 80	33 20 38.30	34.60 35.40	40.30	46.90 40.50	48.90 41.30	48 50 37,40	42.50 37.80	42.00 36.10	42.60 36.80	41.60 37.60	43.90 39.40
1977	36.90	37.30	36.90	38 90	41.40	39.50	40.30	39.00	39.20	41.20	40.90	42.30
1978 1979	42.80	43.80 64.30	47.00 71.60	52.00 75.40	55.90 75.20	56.10 69.40	53.30 68.20	51.20 64.60	54.30 69.10	54.70 67,50	53.80 69.40	57.00 68.70
13/3	00.70	. 04.30	11.00	10.40	1320	Cal			05.10	01,00	03.40	
		·	in a start and a start and a start a st I start a start		Dol	lars per		nda		· · · · ·		
1972	42.50	42,40	43.80	43.20	43.90	45.70	46.20	46 60	51,10	51.80	48.90	48.60
1973	53.70	55.40	56.80	58.00	60.00	60.00	57.50	67.60	59.60	62.90	59.40	54.30
1974	57.60 24.00	55.50 24.80	51.70 25.70	48.00 28.60	42.90 31.10	36.50 33.50	34.60 28.90	33.00 26.10	29.00 .30.10	30,30 31,90	28.40 34.50	28.30
1976	36.60	38.30	38 60	42.80	43.00	41.40	34.40	38.30	34.00	38.20	37,40	37.60
1977	37.00	37.70	38.10	41.90	41.20	39.50	39.60	40.90	40.70	42.00	42.10	42.90
1978	46.30 86.90	50.60 92.60	55.20 99,90	57.70 103.00	62.50 98.80	63 20 92 20	62.60 86.10	66 50 87.10	70.70	71,40 92,70	74.50 91.70	79.50 89.20
						Sh						
	 		••		Dol	lars per		nde				
1972	5.00	5.00	5.00	5.00	5 00	5.00	5.50	5.50	6.00	6.00	7.50	7.50
1973	7.50	8.50	8.50	7.50	7.50	7.50	9.00	10.00	10.00	12,00	12.50	12.50
1974	13.00	13.00	11.00	11.00	10.50 10.50	11.00	11.00	10.50	10.50	11,00	10.50	10.50
1975	10.50	10.50 10.00	10.50 · 10.00	10.50 12.00	12.00	10.50	10.50	10.50	12.70	12.60	10.00	10.00 15.00
1977	14.50	15.00	16.00	15.00	14.00	13.00	13.00	13.00	13.00	13.00	13.00	14.00
1978	16.00	16.00 24.00	17.00	19.00 27.00	20.00 25.00	21.00	21.00	22.00 22.00	25,50 22.00	27.10	26.20	26,20 20,40
	24.00	k4.00	20.00	21.00	23.00	23.00	- 20.00	22.00	22.00	21.00	13.40	20.40
					Do	lars per	100 pou	nds		<u>.</u>		
1972	28.50	30.20	30.40	29.50	32.50	33.80	34.50	32.00	31.30	29.30	28.30	30.30
1973	34.60	39.50	40.10	33.50	32.00	37.60	39.50	42.20	33,50	34.40	36.80	38.10
1974	42.70	40.00	35.80	38.60	43.80	44.70	40.60	40.50	36.90	39.00	40.00	40.50
1975	40.90	42.50 49.50	43.60 52.30	46.40	49.30 62.00	47.00 53.50	45.90	41.50 43.00	43.10 43.50	46.30	47,40	49.70 46.20
1977	49.90	51.50	49.40	53.60	59.80	55.00	52.00	49.90	52.70	55,00	53.80	58.90
1978	62.20	65,40	69.60	64.70	64.70	62.10	58.40	59.60	63.20	61,60	58.20	65.70
1979	74,40	68.30	62.60	70.40	67.90	64.20	64.70	60.90	67.20	67.60	64.80	66.30

COLORADO INDEX OF PRICES RECEIVED BY FARMERS AND RANCHERS

Index numbers have been commonly accepted as a convenient method for combining prices of various commodities to measure the trend and level of prices compared with a reference point or base period, which is 1966-68 for the Colorado Index. Prices during the base period are set equal to 100 so that previous or subsequent price levels can be easily expressed as a percentage of prices during the base period. The index provides a composite measure of the average change in prices of agricultural products from month to month and from year to year.

Commodities Used in The Colorado Index

Commodities are grouped into nine groups and these are then combined into the two major groups—(1) Crops and (2) Livestock. A separate index is computed for each commodity group. Commodities included in each group are as follows:

Crops

Food grains: Wheat

Feed grains and hay: Barley, corn, sorghum grain and hay (all) Vegetables: Potatoes, lettuce, onions, carrots, cucumbers and cabbage Fruit: Apples for fresh use and peaches for fresh use Other crops: Sugar beets and dry beans

Livestock

Meat animals: Cattle, calves, hogs and lambs Poultry and eggs: Eggs and turkeys Dairy products: Milk (wholesale) Wool: Wool

Computation Of The Index

The index for each commodity group is the summation of the current price times the base quantity for each item within the group divided by the summation of the base price times the base quantity for the same items. After the commodity group index numbers are computed, the two major group indexes, crops and livestock, are computed by combining the commodity group index numbers. This is done by weighting each commodity group index by a percent representing its relative importance in ther major group. By using percentage weights the value of minor commodities not included in index computations may be inputed to the group to which it should belong.

The All Farm Products Index is derived by weighting the Crop Index and Livestock Index based on the percent of cash receipts from each major group during the weight base period. During 1966-68 crops made up an average of 24,1 percent of cash receipts while livestock accounted for 75.9 percent. These weights or percentages are applied to the respective major group index numbers to obtain the All Farm Products Index for a given month.

Adjustment for Short-Season Crops

For the prices received index to be comparable from one month to the next the same items must be included in it for all months. Since price estimates are not made during months in which a commodity is not marketed, adjustments in the index are needed. Vegetables and fruit are seasonal commodities for which prices are not available in all months. As a general rule, if there are no sales for three months or less, the last monthly price is carried forward so that the commodity causes no change in the index during these months. When the period of no sales exceeds three months, the season average price for the crop just marketed is used during the period of no sales. This sometimes causes a slight shift in the level of the index in the first month the season average is used but does represent the correct level of prices for the individual commodity.

Revisions

For some commodities, additional price data become available after current price estimates are prepared. When prices for index commodities are revised, the prices received index is also revised.

Prices received: Commodity group index numbers, by months, Colorado, 1960-79 (1966-68 = 100)

		· · · · · · · · · · · · · · · · · · ·					-					
ar Jan.	Feb.	Mar.	Apr.	Мау	June	July	Aug	Sept	Oci.	Nov	Dec.	Annual Average
All farm products												
		95 90 93 85 87	90 90 92 87 86	94 87 91 86 84	92 86 90 86 85	91 85 91 94	87 89 93 88	66 88 91 89	85 86 94 89	88 87 93 88	89 89 92 86	90 88 92 88
93 99 102 96	94 101 98 101	95 104 97 100	99 102 96 100	102 98 98 103	100 98 101 102	105 100 103 105	99 102 102 104	. 95 102 101	96 98 98	95 97 95	96 96 96	88 97 100 99 101
111 110 129 159 210	111 116 130 166 217	115 116 127 174	114 116 125 170	112 117 130 175	111 116 133 179	114 119 134 181	112 110 120 132 203	109 107 118 134 183	105 109 118 137 189	106 104 122 132 184	109 102 125 144 183	110 110 118 132 179
167 172 158 176 229	161 170 160 181 237	163 164 160 190 253	177 182 165 201 264	192 177 172 211 264	198 177 166 211 252	161 167 168 204 251	166 164 160 199	188 159 162 208	181 157 171 210	174 173 156 170 207	172 179 162 174 218	187 180 167 166 201
ļ				······		Alí crop	s .				233	250
96 97 96 99 101	97 97 97 99 101	102 96 100 99 102	103 96 99 104	100 95 94 99 106	98 96 98 101 102	104 96 106 110 98	100 94 103 105 93	100 93 99 100 93	94 92 93 100 98	96 92 99 99 105	97 92 100 99 113	99 95 99 101 101
96 109 100 94	96 105 102 94	95 107 99 96	122 94 103 100 96	116 94 104 103 94	100 96 106 99 89	122 108 106 99 98	109 107 102 97 98	94 106 95 93 94	97 101 96 93 86	96 104 97 93 90	96 106 97 92	109 100 102 98 93
94 97 108 148 274	92 98 105 148 307	93 99 105 157 304	94 99 104 156 275	96 100 207 169 271	85 98 100 175 273	97 107 103 180 240	93 104 121 199 249	91 100 123 203 246	97 102 128 230 279	97 103 131 235	96 104 140 246	94 101 115 187 272
262 210 174 177 194	249 211 178 180 194	236 212 183 182 191	240 207 181 181 189	236 208 180 181 195	236 208 180 182 209	252 208 179 185 214	260 193 160 183 220	260 190 166 187 216	227 174 182 188	214 163 183 186	210 166 181 191	240 196 177 184 207
<u>·</u>	· · · · · · · · · · · · · · · · · · ·		\$15		All	livestoc	k .					
87 90 92 94 85	89 88 88 84 81	93 88 91 80 82	93 88 90 84 80	92 84 90 82 77	90 82 87 81 80	87 81 87 89 87	83 87 91 83 87	82 86 88 86 86	82 87 92 86 85	85 86 91 84 83	86 88 90 81 85	87 86 90 85
85 100 99 95 107	87 103 95 100 107	88 107 93 100 111	92 105 94 100 117	97 100 96 102 124	101 99 99 104 130	99 98 102 106 122	95 101 101 106 117	95 101 102 105	95 97 99 103	94 96 94 104	96 93 96 105	83 94 100 98 102
117 114 135 162 190	117 122 138 171 188	122 122 134 179 165	121 122 132 174 163	117 123 137 177	119 122 143 180	119 122 144 182	115 125 136 204	113 124 137 1.7	112 123 140 176	106 128 133 168	104 131 145 163	116 115 123 138 176
137 160 153 176 240	133 157 155 181 251	192	157 174 160 207	179 167 169 220	186 168 162 220	164 154 164 210	163 155 160 204 250	165 149 161 215	166 152 168 217	140 160 154 166 214 264	170 160	160 162 158 162 207 264
	89 92 93 95 99 90 96 97 96 97 96 97 96 97 96 97 96 97 96 97 96 97 96 97 96 97 96 97 96 97 96 97 96 97 96 97 96 97 96 97 96 97 96 97 90 92 94 85 100 92 95 107	89 91 92 90 93 93 95 88 89 86 93 94 99 101 102 98 96 101 104 104 111 114 110 116 129 130 159 166 210 217 167 161 172 170 158 160 176 181 229 237 96 97 97 97 98 97 99 99 101 101 117 118 96 97 99 99 101 101 117 118 96 97 97 98 109 105 100 102	89 91 95 92 90 90 93 91 93 95 88 85 89 86 87 93 94 95 99 101 104 102 98 97 96 101 100 104 104 107 111 111 115 110 116 116 129 130 127 159 166 174 210 217 198 167 161 163 172 170 164 158 160 160 229 237 253 96 97 102 97 97 96 95 97 102 97 97 96 910 101 102 117 118 117 96 <td>89 91 95 95 92 90 90 90 93 91 93 92 95 86 85 87 89 86 85 87 89 86 87 86 93 94 95 99 99 101 104 102 102 98 97 96 96 101 100 100 104 107 112 111 111 115 114 110 116 116 116 121 217 198 190 167 161 163 177 172 170 164 182 158 160 160 162 103 97 97 96 96 96 99 99</td> <td>89 91 95 95 94 92 90 90 90 90 87 93 91 93 92 91 95 88 85 87 86 89 96 87 85 84 93 94 95 99 102 99 101 104 102 98 96 101 100 100 103 104 104 107 112 116 111 112 115 114 112 129 130 127 125 130 159 166 174 170 175 210 217 198 190 186 167 161 163 177 192 172 170 164 182 177 158 160 160 165 172 166 97 100</td> <td>All All All 89 91 95 95 94 92 92 90 90 90 87 86 93 91 93 92 91 90 95 86 85 87 86 84 85 93 94 95 99 102 100 99 101 104 102 98 98 96 101 100 100 103 102 100 103 102 104 104 107 112 116 120 113 116 117 116 120 133 159 166 174 170 175 179 186 177 198 190 186 177 167 161 163 177 192 198 172 170 164 182 177 177 168 160 160 165 <</td> <td>All farm pro- All farm pro- B9 91 95 95 94 92 91 92 90 90 90 87 96 85 93 91 93 92 91 90 91 95 88 85 87 86 84 85 89 93 94 95 98 101 102 98 101 103 104 104 107 112 116 113 113 114 112 111 114 110 116 116 116 116 116 117 116 119 122 130 127 125 130 133 134 159 166 174 170 175 179 181 172 170 164 182 177 177 167 167 161 163 177 198 200 1</td> <td>Aug Aug Aug Jun May June Aug Aug B9 91 95 95 94 92 91 87 B9 91 93 92 91 90 91 93 95 88 85 67 86 85 89 88 93 94 95 99 102 100 105 99 102 96 97 96 98 101 103 102 96 101 100 100 103 102 105 104 104 104 107 112 116 112 111 114 110 110 116 116 116 117 116 119 120 129 130 127 125 130 133 134 132 111 111 116 116 117 116 118 120</td> <td>Aug Aug Aug<td>Image Part Mady Juny Juny Aug. Sept. Oct. B9 91 95 95 94 92 91 87 86 85 88 88 88 89 99 90 91 93 91 93 92 91 90 91 93 91 93 94 95 96 96 90 102 100 105 99 95 96 93 94 95 96 98 100 102 101 102 103 102 100 102 103 96 96 100 102 103 102 100 102 103 102 103 103 134 132 134 132 134 132 134 132 134 132 134 132 134 132 134 132 134 132 134 132 134 132 134 132 1</td><td>Aug Aug July Aug July Aug Sept. Oct. Nov. B9 91 95 95 94 92 91 87 66 85 88 86 86 87 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 94 93 94 93 94 93 93 94 93 93 94 93 93 93 93 93 93</td><td>Image Image July July Aug. Sept. Ccl. Nov. Dec. All herm products 92 90 95 94 92 91 87 66 85 89 88 88 89 93 91 94 93 91 93 91 94 93 93 91 94 93 98 88 88 88 93 94 95 99 100 102 102 98 98 98 98 98 98 98 98 99 101 100 102 102 190 105 106 102 190 105 106 102 100 105 104 104 107 110 116 116 117 116 116 116 117 117 117 117 117 117 117 117 117 117 117 117 117 117 117</td></td>	89 91 95 95 92 90 90 90 93 91 93 92 95 86 85 87 89 86 85 87 89 86 87 86 93 94 95 99 99 101 104 102 102 98 97 96 96 101 100 100 104 107 112 111 111 115 114 110 116 116 116 121 217 198 190 167 161 163 177 172 170 164 182 158 160 160 162 103 97 97 96 96 96 99 99	89 91 95 95 94 92 90 90 90 90 87 93 91 93 92 91 95 88 85 87 86 89 96 87 85 84 93 94 95 99 102 99 101 104 102 98 96 101 100 100 103 104 104 107 112 116 111 112 115 114 112 129 130 127 125 130 159 166 174 170 175 210 217 198 190 186 167 161 163 177 192 172 170 164 182 177 158 160 160 165 172 166 97 100	All All All 89 91 95 95 94 92 92 90 90 90 87 86 93 91 93 92 91 90 95 86 85 87 86 84 85 93 94 95 99 102 100 99 101 104 102 98 98 96 101 100 100 103 102 100 103 102 104 104 107 112 116 120 113 116 117 116 120 133 159 166 174 170 175 179 186 177 198 190 186 177 167 161 163 177 192 198 172 170 164 182 177 177 168 160 160 165 <	All farm pro- All farm pro- B9 91 95 95 94 92 91 92 90 90 90 87 96 85 93 91 93 92 91 90 91 95 88 85 87 86 84 85 89 93 94 95 98 101 102 98 101 103 104 104 107 112 116 113 113 114 112 111 114 110 116 116 116 116 116 117 116 119 122 130 127 125 130 133 134 159 166 174 170 175 179 181 172 170 164 182 177 177 167 167 161 163 177 198 200 1	Aug Aug Aug Jun May June Aug Aug B9 91 95 95 94 92 91 87 B9 91 93 92 91 90 91 93 95 88 85 67 86 85 89 88 93 94 95 99 102 100 105 99 102 96 97 96 98 101 103 102 96 101 100 100 103 102 105 104 104 104 107 112 116 112 111 114 110 110 116 116 116 117 116 119 120 129 130 127 125 130 133 134 132 111 111 116 116 117 116 118 120	Aug Aug <td>Image Part Mady Juny Juny Aug. Sept. Oct. B9 91 95 95 94 92 91 87 86 85 88 88 88 89 99 90 91 93 91 93 92 91 90 91 93 91 93 94 95 96 96 90 102 100 105 99 95 96 93 94 95 96 98 100 102 101 102 103 102 100 102 103 96 96 100 102 103 102 100 102 103 102 103 103 134 132 134 132 134 132 134 132 134 132 134 132 134 132 134 132 134 132 134 132 134 132 134 132 1</td> <td>Aug Aug July Aug July Aug Sept. Oct. Nov. B9 91 95 95 94 92 91 87 66 85 88 86 86 87 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 94 93 94 93 94 93 93 94 93 93 94 93 93 93 93 93 93</td> <td>Image Image July July Aug. Sept. Ccl. Nov. Dec. All herm products 92 90 95 94 92 91 87 66 85 89 88 88 89 93 91 94 93 91 93 91 94 93 93 91 94 93 98 88 88 88 93 94 95 99 100 102 102 98 98 98 98 98 98 98 98 99 101 100 102 102 190 105 106 102 190 105 106 102 100 105 104 104 107 110 116 116 117 116 116 116 117 117 117 117 117 117 117 117 117 117 117 117 117 117 117</td>	Image Part Mady Juny Juny Aug. Sept. Oct. B9 91 95 95 94 92 91 87 86 85 88 88 88 89 99 90 91 93 91 93 92 91 90 91 93 91 93 94 95 96 96 90 102 100 105 99 95 96 93 94 95 96 98 100 102 101 102 103 102 100 102 103 96 96 100 102 103 102 100 102 103 102 103 103 134 132 134 132 134 132 134 132 134 132 134 132 134 132 134 132 134 132 134 132 134 132 134 132 1	Aug Aug July Aug July Aug Sept. Oct. Nov. B9 91 95 95 94 92 91 87 66 85 88 86 86 87 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 91 94 93 94 93 94 93 94 93 93 94 93 93 94 93 93 93 93 93 93	Image Image July July Aug. Sept. Ccl. Nov. Dec. All herm products 92 90 95 94 92 91 87 66 85 89 88 88 89 93 91 94 93 91 93 91 94 93 93 91 94 93 98 88 88 88 93 94 95 99 100 102 102 98 98 98 98 98 98 98 98 99 101 100 102 102 190 105 106 102 190 105 106 102 100 105 104 104 107 110 116 116 117 116 116 116 117 117 117 117 117 117 117 117 117 117 117 117 117 117 117

3

Prices received: Commodity group index numbers, by months, Colorado, 1960-79 (continued)

		T	1											
	Year	Jan.	feb	Mar.	Apr.	Мау	June	July	Aug	Sept.	Oct.	Nov.	Dec.	Annual Average
							Fe	larg boc	ពត				·	-
	1960 1961 1962	126 131	129 127 132	132 127 132	129 124 134	126 124 136	121 124 137	118 124 140	119 128 141	122 129 143	123 129 142	125 131 144	125 133 144	125 127 138
	1963 1964	144	147 142	147 135	151 141	146 138	134 95	130 94	130 94	132 97	137	139	139	140
	1965	. 100	100	97	96	94	94	96	94 ·	97 97	98 98	100	101 103	115 97
	1966	100	101 104	103 112	100 109	103 112	109 104	123	124	125	109	115	118	111
	1968	94	96	97	91	93	87	100 82	96 80	90 80	94 82	92 86	92 83	101 88
	1969	84 89	86 85	86	85	84	83	79	79	83	96	67	89	84
	1971	93	92	86 92	88 91	. 86 92	84 94	81 89	81 88	90 65	91 89	92 89	92 91	87 91
	1972 1973	90	90 137	91	92	93	89	91.	102	120	130	133	161	107
	1974	359	381	144 347	147 260	149 231	166 240	169 278	301 - 277	313 283	298 314	296 325	324 313	218
	1975	289	266	240	240	210	206	232	248	262	262	239	228	301 244
	1976 1977	228	239	242 158	231	224	232	232	199	193	170	156	157	209
	1978	159	168	178	153 182	138 182	136 194	136 192	136 194	144 202	150	166	167	151
	1979 .	204	208	207	210	218	254	264	261	261	212 265	211 275	212 277	191 242
			· ···				Feed g	rains ar	id hay					
	1960 . 1961	87 89	88 88	88 88	90	88	88	84	86	88	85	88	87	87
	1962	87	87	88	86 86	87 67	86 86	87 88	87. 68	88 89	88	87	87	87
	1963	91	91	92	- 94	98	101	103	102	101	88 101	87 98	88 101	87 98
	1964	102	100	100	99	100	98	94	93	96	98	102	107	99
	1965 1966	111 - 99	110 99	110 99	111	113 102	107 99	101 102	96 · 103	97	97	97	98	104
	1967 .	105	103	106	104	105	106	103	100	106 98	105 97	103 95	104 98	102 102
	1968 1969	99 98	99 99	97	.97	99	99	98	94	95	94	93	96	96
	1970	101	98	102 97	103 97	99	97	96	94	95	94	96	98	90
1	971 1	104	105	105	107	- 97 109	92 109	94 111	95 109	97 104	97 99	98 101	101	97
i	972 973			.114	114	. 118	113	110	113	118	127	130	140	105 1 (8
	974	199	154 205	155 203	154 188	155 186	158 188	159 158	196 231	195 243	191 244	189 245	191	170
ं. 1	975	239	224	212	217	223	226	220	228	224	218	208	244	215
	976 977	211	212	210	208	210	204	209	205	206	199	190	191	221 205
	976	196 180	199 179	199 182	199 184	197 163	193 184	190 187	186	179	173	177	180	189
	979 .	189	194	196	198	201	203	210	174	174 208	176 200	175	181 204	180 201
							Ve	etables						
	960	77	76	97	103	98	91	130	111	103	75	76	83	94
	961 962	82 71	81 78	75 88	84 72	80 59	83 79	96	69	63	59	60	61	74
1	963	70	67	62	60	62	B0 ·	113 ··· 124	94 99	69 71	66 69	69 68	68 67	77
	964	70	73	87	93	103	138	124	99	94	108	135	. 165 *	75 107
	965 966	174 82	178	174 77	197	164	90	184	133	87 · ·	89	85	82	136
	967	135	129	118	60 106	75 109	78 125	116 123	109 113	97 88	97 85	108	114	93
	968 .	95	107	90	99	108	95	106	109	96	96	93 88	86 84	109 98
	969 . [87	87	91	92	87	66	118	115 -	97	92	102	97	94
	970	108 78	105 80	113 87	115 88	123	76	129	108	105	90	87	79	103
11	972 : .]	108	89	81	75	90 80	74 62	119 61	109	93 133	96	98	98	93
	973	152	- 180	214	207	262		281	158	158	121	127	128 194	103 202
	974	256	314	299	293	319	318	157	153	157	154	153	127	225
	975 (976 (126 200	112 204	94 191	121	115	110	168	174	197	202	194	193	151
. 19	77	184	193	222	191 222	205 241	203	196 241	170 146	169	159	139	150	181
19	78 .]	135	133	145	144	147	139	160	166	175 175	158 149	149 138	132 149	192 148
19	179	168	159	144	126	132	141	143	128	159	150	168	157	153
									_					· · · · · · · · · · · · · · · · · · ·

(1966-68 = 100)

Prices received: Commodity group index numbers, by months, Colorado, 1960-79 (continued)

Jan.	Feb.	Mar.	Apr.	May	June	July	Kug	Sept	Oct	Nov.	Dec	Annual Average
					·	Fruit	<u> </u>			L		J
70 85 75 76 86	71 85 75 76 86	71 85 75 76 86	71 85 64 78 70	71 74 64 78 70	71 74 64 78 70	71 74 64 78 70	81 79 69 92 67	80 84 77 105 72	85 71 78 91 65	85 72 77 86 59	83 75 77 87 54	76 79 72 83 71
55 73 94 117 86	55 73 94 117 86	55 80 105 117 86	65 80 105 117 86	65 80 105 117 86	65 80 105 117 86	65 94 110 102 84	69 105 110 99 93	90 104 132 103 76	92 112 106 67 86	81 99 113 77 86	81 95 113 83 84	70 89 108 103 85
83 97 107 187 129	83 88 107 171 129	64 79 107 171 129	64 79 98 171 115	64 79 98 171 115	64 79 98 171 115	64 84 98 171 115	66 86 196 165 126	89 123 196 141 199	92 116 171 143 208	92 116 187 138 208	93 107 187 129 158	77 94 138 161 146
158 129 132 160 190	158 129 147 169 161	158 111 154 135 161	140 111 140 135 161	140 111 140 135 161	140 111 140 135 161	140 110 128 149 172	144 110 160 149 172	144 110 160 185 172	129 177 146 180 151	129 140 155 190 151	129 132 155 190 174	142 123 146 159 166
					0	her crop	38					
96 92 95 91 68	96 91 35 81 88	96 92 95 92 89	95 92 95 90 89	98 93 95 90 89	on 94 94 90 89	94 92 93 91 89	91 91 93 91 89	92 91 96 91 89	94 90 97 89	93 68 98 89 95	94 87 98 88	94 91 95 90 90
103 101 91 108 105	105 98 92 108 104	106 97 92 109 105	107 96 92 110 104	108 94 93 110 104	108 96 92 110 104	125 95 99 110 105	123 95 100 108 106	96 95 100 100 104	102 93 106 103	101 91 108 104	101 91 106 105	107 95 98 107 98
79 108 122 124 311	80 109 123 124 365	83 110 125 125 400	65 108 128 124 387	86 108 129 127 383	89 111 127 135 379	93 113 122 135 332	92 113 117 145 333	73 112 116 153 294	108 120 128 264 392	109 121 127 260 380	109 122 126 289 380	91 113 124 169 361
382 207 156 227 212	380 201 156 232 212	380 212 160 220 212	370 205 159 212 211	376 203 158 208 222	386 205 161 208 232	384 204 164 201 231	390 201 164 200 229	362 196 167 196 232	235 160 243 211 231	223 160 237 207 242	215 160 237 216 256	340 193 180 212 227
	<u> </u>											
85 89 93 83	88 87 87 83 79	93 88 91 79 81	94 88 - 90 83 78	93 84 90 81 76	90 82 87 81 79	88 81 87 89 67	82 87 91 82 86	61 86 88 85 85	81 86 92 85 84	83 85 91 83 81	65 88 90 79 84	87 86 90 84 82
84 101 99 95 106	86 103 95 100 107	89 107 93 101 111	92 105 93 100 118	.98 100 96 103 126	102 100 100 104 134	101 98 103 108 124	95 101 102 106 119	95 100 103 105 115	95 96 98 102 111	94 94 93 103 110	95 92 96 105 114	94 100 97 103 116
117 115 138 165 192	118 124 141 176 191	124 124 137 184 165	122 124 135 179 164	119 125 141 182 159	121 124 147 185 150	121 125 149 187 166	116 128 139 210 175	113 126 140 178 148	113 125 142 177 142	106 130 134 167	103 134 147 161	118 125 141 179 161
136 157 149 174 244	131 154 152 180 256	139 146 150 192 281	158 175 158 210 297	183 167 169 224 295	191 167 167 224 273	188 152 163 213 270	165 152 158 206 255	166 146 158 218 273	166 149 166 219 266	158 151 164 215 269	169 158 170 228 266	163 156 160 209 270
	70 85 75 86 55 73 94 117 187 129 158 129 158 129 158 129 160 190 96 92 95 91 88 103 101 91 108 105 92 124 311 91 108 105 227 212 86 89 92 93 83 84 101 95 106 117 158 107 156 107 157 107 107 107 107 107 107 107 10	70 71 85 85 75 75 76 76 86 86 55 55 73 73 94 94 117 117 86 86 83 83 97 88 107 107 187 171 129 129 158 158 129 129 132 147 160 169 190 161 96 96 92 91 93 93 94 88 103 105 104 98 103 105 104 108 117 186 80 103 105 104 108 105 109 92 117 187	70 71 71 71 85 85 85 75 75 75 76 76 76 76 76 76 86 86 86 55 55 55 73 73 80 94 94 105 117 117 117 186 86 86 83 64 87 97 88 79 107 107 107 107 107 107 1132 147 154 160 169 135 190 161 161 132 147 154 160 169 135 190 161 161 132 147 154 160 169 135 190 161 161 101 189 97	70 71 71 71 71 71 71 71 71 71 71 71 75 75 75 75 75 75 75 75 75 75 76 78 86 85 85 73 73 80 80 94 94 105 105 517 717 117 117 117 117 117 86 86 86 86 86 86 86 83 64 64 97 88 79 79 107 107 107 107 107 98 140 129 129 129 111 111 111 132 147 154 140 165 159 159 96 96 96 95 95 95 95 95	70 71 71 71 71 71 85 85 85 85 85 74 75 75 75 64 64 76 76 78 78 86 86 86 70 70 55 55 55 65 65 73 73 80 60 80 94 94 105 105 105 117 117 117 117 117 117 117 117 117 117 107 107 88 79 79 107 107 107 98 817 117 117 111 111 1129 129 129 140 140 129 129 129 140 140 129 91 92 <t< td=""><td>70 71 71 71 71 71 71 65 65 65 65 74 74 75 75 75 64 64 64 76 76 78 78 78 78 86 86 86 70 70 70 55 55 55 65 65 65 73 73 80 80 80 80 94 94 105 105 105 105 117 117 117 117 117 117 117 117 171 171 171 171 171 171 129 129 115 115 1155 155 158 158 158 140 140 140 129 129 139 94 94 96 <!--</td--><td>Fruit Fruit 70 71 71 71 71 71 71 71 85 85 85 85 74 74 74 75 75 75 64 64 64 64 76 76 78 78 78 78 78 86 86 86 70 70 70 70 55 55 55 65 65 65 71 73 80 80 80 80 94 94 105 105 110 117</td></td></t<> <td>Image: First term Fruit 70 71<td>70 71 <t< td=""><td>Fruit Fruit 70 71 71 71 71 71 71 80 80 85 85 85 85 74 74 79 84 71 76</td><td></td><td></td></t<></td></td>	70 71 71 71 71 71 71 65 65 65 65 74 74 75 75 75 64 64 64 76 76 78 78 78 78 86 86 86 70 70 70 55 55 55 65 65 65 73 73 80 80 80 80 94 94 105 105 105 105 117 117 117 117 117 117 117 117 171 171 171 171 171 171 129 129 115 115 1155 155 158 158 158 140 140 140 129 129 139 94 94 96 </td <td>Fruit Fruit 70 71 71 71 71 71 71 71 85 85 85 85 74 74 74 75 75 75 64 64 64 64 76 76 78 78 78 78 78 86 86 86 70 70 70 70 55 55 55 65 65 65 71 73 80 80 80 80 94 94 105 105 110 117</td>	Fruit Fruit 70 71 71 71 71 71 71 71 85 85 85 85 74 74 74 75 75 75 64 64 64 64 76 76 78 78 78 78 78 86 86 86 70 70 70 70 55 55 55 65 65 65 71 73 80 80 80 80 94 94 105 105 110 117	Image: First term Fruit 70 71 <td>70 71 <t< td=""><td>Fruit Fruit 70 71 71 71 71 71 71 80 80 85 85 85 85 74 74 79 84 71 76</td><td></td><td></td></t<></td>	70 71 <t< td=""><td>Fruit Fruit 70 71 71 71 71 71 71 80 80 85 85 85 85 74 74 79 84 71 76</td><td></td><td></td></t<>	Fruit Fruit 70 71 71 71 71 71 71 80 80 85 85 85 85 74 74 79 84 71 76		

(1966-68 = 100)

Prices received: Commodity group Index numbers, by months, Colorado, 1960-79 (continued) (1966-68 = 100)

						•		,					
Year	Jan.	Feb	Mar.	Apr	May	June	Juty	Aug	Sept	Oct	Nov.	Dec.	Annual
					·	Pou	iltry and	+0gs	<u></u>	<u></u>	L	<u></u>	Average
1960	113	103	105	106	t01.	100				<u> </u>	·····		
1951	118	112	105	105	101	100	103	104	109	117	122	125	109
. 1962 .	107	107	101	99	96	95	97	104	108	102	99	97	105
1963	106	106	102	101	99	96	101	104	101	103	107	107	101
1964	. 110	107	104	102	96	99	99	102	107 103	108	110	112	105
1965	107	102	99						103	107	105	107	103
1966	116	117	99 114	102	104	104	104	106	110	109	112	116	106
1967	114	107	106	99	103 93	101	105	111	117	117	116	117	112
1968	86	86	83	86	93 B1	91 85	91	93	.94	92	89	86	96
1969	108	106	103	39	90	91 91	88 101	96 100	103	100	100	105	92
1970	131								106	112	121	128	105
1971	100	117	109	100	92	91	101	97	102	95	102	107	104
1972	103	102	100 1061	90 100	95	95	96	101	98	98	99	102	99
1973	133	122	133	139	103 147	99 153	105	108	116	109	\$17	131	108
1974	155	146	135	124	116	153	165 121	218	215	190	192	203	168
1975	159							129	138	133	137	139	132
1976	159	154 156	154 149	144	143	143	144	148	155	152	159	165	152
1977	171	130	149	152	156	159	159	159	159	159	159	155	157
1978	180	180	160	171 180	171	171	171	171	171	171	171	167	171
1979	173	173	173	173	173	180 173	180 173	180	180	180	180	186	181
	<u> </u>						· · · · · · · · · · · · · · · · · · ·	173	173	73	173	173	173
			·······	·		Dal	ry produ	icta					
- 1960 1961 .	- 8 6 - 86	85	83	78	76	75	76	80	82	85	88	68	62
1962	91	64 88	81 #3	79	n	77	77 -	.79	84	86	91	88	82
1963	86	85	87 84	81	78	77	76	79	63 -	85	86	64	83
1964	68	88	85	81 84	79 79	77	78	82	85	87	88	89	83
						78	7B	80	B-1	89	89	89	84
1905 - 1966 -	88 92	88 92	87	85	62	82	82	84	88	90	92	. 93	87
1967	105	··· 102	93 98	92	88	87	51	95	103	105	104	105	96
1968	106	104	102	96*** 101.	95	94	94	98	102	104 -	105	106	100
1969	110	108	107	104	102	100	100	104	t06	109 -	115	109	104
1970						100	102	103	108 .	115	115	117	108
1971	116 118	114	113	113	107	106	107	106	114	117	119	120	113
1972	121	116.	116 122	113	110	107 .	107	109	115	117	120	120	114
1973	129	129	128	116 128	117	113	113	116	120	122	127	128	120
1974	172	174	173	170	128 164	327 147	128	135	144	151	160	168	138
1975	155						t 42	140	144	148	153	152	157
1976	190	154 189	151	152	147	147	152	155 -	165	175	183	192	161
1977	189	183	190	181	178	1.0	176	181	183	190	190	190	185
1978	194	194	192	180 192	176 192	8	176	181	185	.187	190	190	183
1979	222	222	220	218	218	19 217	189	196	199	208	215	220	196
. t					4 (U	211	217	226	227	234	245	241	226
1000			·		·		Wool	·					
1960 : . 1961	111 99	106	111	113	108	101	94	94	101	94	99	94	102
1962	94	118	99 113	104	104	99	96	101	104 -	106	96	94	100
1963	118	133	131	123	118	113	108	111	113	108	111	101	111
1964	123	136	133	123 128	113	111	111 -	101	111	111	116	113 -	116
1965					123	118	113	116	116	153	123	108	122
1965	99	123	11B	115	116	111.	101	99	164	113	104	108	109
1967	76	141 86	343 101	136	133	118	101	123	104	99	96	91	105
1958	101	86	94	96	99	99	94	101	96	94	86	84	93
1969	94	96	101	104 104	106	101	69	79 .	89	86	86	81	92
					106	99	94	79	84	91	94	89	94
1970 1971	81 42	89 49	89	89	89	81	79	74	69	71	69	64	79
1972	39	49	54 57	54	49	49	37	42	47	37	37	37	45
1973	212	190	272	62 200	64	74	79	94	108	123	123	113	82
1974	190	175	1.11	200 138	192	182	163	148	222	227	227	247	203
			1		163	160	143	128	126	96	96	96	140
1975 . 1976 .	89 163	84	26	101	101	113	106	113	126	108	128	126	107
1977	197	175	160	163	160	165	158	168	173	178	185	182	169
1978	195	180	190	180	165	163	175	163 .	176	170	170	170	177
1979	207			162 217	173	170	180	180	178	187	185	187	182
					222	214	197	207	200	207	217	219	210
						· · · · ·							

-67-

COLORADO FARM INCOME

1978 - Realized net farm income for Colorado farmers and ranchers totaled \$275.2 million for 1978, up 70 percent from the extremely low level of 1977 but only fractionally higher than in 1976. Following two years in which the value resulting from the net change in farm inventory was negative, data for 1978 indicated a slight upward adjustment to farm income. Total net farm income of \$277.1 million for 1978 was 72 percent above 1977 and 22 percent above 1976. Farm production expenses increased 22 percent from a year earlier to a new record high of \$2,587.0 million for 1978.

Cash receipts from marketings of farm products totaled just over \$2.6 million in 1978, 27 percent higher than the previous year and 32 percent higher than 1976. Government payments increased for the fourth consecutive year, and the \$80.4 million addition to farm income from that source was a new record high. Non-money income was valued at \$112.0 million in 1978 and other farm income added an additional \$35.1 million. Cash receipts, government payments, non-money income was due the components of realized gross farm income which totaled \$2,862.2 million for 1978. This was 26 percent above 1977 and 34 percent above 1976. Realized gross farm income was 49 percent below the record high of \$540.5 million set in 1974.

The average realized net income per farm or ranch operation in Colorado for 1978 was \$10,230 compared with \$5,919 a year earlier. Gross income increased 28 percent to \$106,401 but production expenses averaged only 24 percent higher, allowing Colorado operators to realize more net income in 1978 than they did in the previous year.

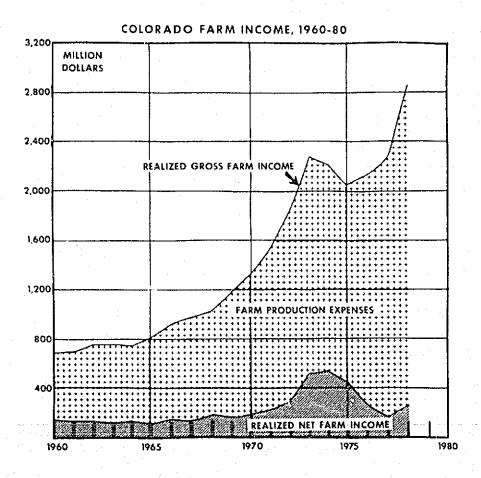
1979 - Preliminary estimates place cash receipts from farm marketings, excluding government payments, at \$3.1 billion for 1979. If calized, this would be 19 percent above the 1978 receipts and nearly 48 percent above two years earlier. Receipts from the sale of livestock and livestock products are expected to total \$2.4 billion, up 14 percent from 1978 and 60 percent above 1977. Receipts from the livestock industry would represent 77 percent of the total compared with 81 percent in 1978 and 71 percent for 1977. Crop receipts are expected to total \$690 million in 1979, up 23 percent from the preceding two years. Government payments will add some additional income but the receipts from that source are expected to be below the record high level of 1978. Farm and ranch operators continue to be confronted by rapidly increasing production costs. While crop and livestock receipts are expected to be much improved over the two previous years, realized net farm income will be held at a low level because of the increased production costs.

Rem	1972	1973	1974	1975	1976	1977	1978				
	Million dollars										
Cash receipts from farm marketings	1,706.0	2.151.0	2,103.0	1,918.9	1,996 5	2,068.7	2.634.7				
Government payments to farmers	70.9	44.1	12.5	18.0	22.8	65.4	80.4				
Nonmoney income*	49.7	63 3	81.8	863	91.3	109.3	112.0				
Other farm income*	139	17.0	20.6	25.5	28 0	32.2	35.1				
Realized gross farm income	1,640.6	2 275 4	2,217.9	2,048,7	2,138.6	2,275 7	2,862.2				
Farm production expense	1,543.5	1,756.3	1,677.3	1,595.7	1,864.8	2,114.1	2,587.0				
Realized net farm income	297.1	5191	540.5	453.0	273.7	161.6	275 2				
Net change in inventories	16.4	- 33 t	-710	9.0	-47,4	- 4	1.9				
Total net farm income ³	313.5	486.0	469.5	462.0	226.3	161.3	277.1				

Farm Income: Gross farm Income, realized and total net farm Income, Colorado, 1972-78

Includes the value of farm products consumed on farms where grown and the value of housing provided by farm dweltings Recreational services, machine hire, and custom work.

Individual items may not add to totals because of rounding



Expenses: Farm production expenses, Colorado, 197	2-78
---	------

				· · · ·			
item	1972	1973	1974	1975	1976	1977 -	1978
			M	illion dolla	78		
Current operating expenses	[1.00					
Feed	275.2	379.9	394.1	344.9	387.3	411.8	461.2
Livestock	684.9	682 6	459.5	384 5	531.5	686.5	1,005.7
Seed	11.8	173	22.1	23 9	31.0	30 0	32.3
Fertilizer and lime	25.9	32 6	57.4	66 9	62.8	53.5	65.7
Repairs & operation of							
capital items	752	83.9	109.2	126.4	t50.4	167.5	179.7
Miscellaneous	167.5	170.4	196.6	208 2	233.9	249.6	274.8
Hired labor	706	86.1	88 1	81.9	82.2	99.6	108.8
Tolat	1,311.1	1,452.8	1,327.0	1,236.7	1,479.2	1,698,4	2,128.1
Depreciation & other con-			5				
sumption of farm capital	108.4	123.8	151.4	173 9	194.2	213.1	232.3
Taxes on farm property	45.2	42.4	457	50.4	49.3	51.5	52 6
Interest on farm mortgage debt	51.0	61.5	754	81.8	94.2	104.9	120.6
Net rent to non-farm landlords	41.7	75.7	77 8	52.8	47.9	46 1	53 5
Total farm production expenses*	1,557.4	1,756 3	1,677.3	1,595 7	1,864 8	2,114,1	2,587.0

* Individual items may not add to totals because of rounding.

69-

Farm Income: Gross income from farming, Colorado, 1967-78

		ash receipts fro farm marketing		Governmeni paymenis'	Non-	Other farm income ³	Total			
Year	Crops	Livestock and livestock products	Tolai		money income ³		gross farm income			
		Million dollars								
1967	198 6	681.3	879 9	57.6	40.9	10,4	988 8			
1968	222.6	698.4	921.0	62.9	40 9	11.0	1.035.9			
1969	2236	851.2	1.071.8	66 5	42 2	117	1.192.2			
1970	268 1	940.5	1,208.6	68.0	40 3	11.5	1,328.4			
1971	282 8	1,156.6	1,439.4	53.2	43.1	13.4	1,549 1			
1972	3216	1,384 4	1,706.0	70.9	49.7	13.9	1,840 6			
1973	549 3	1,601.7	2,151.0	44.1	63 3	17.0	2,275.4			
1974	693 4	1,409 6	2,103.0	12 5	818	20.6	2,217.9			
1975	600 7	1,318 2	1,918 9	18 0	86 3	25.5	2.048 7			
1976	560 3	1,436 2	1,996 5	22 8	91.3	28.0	2,138 6			
1977	563 2	1,505 5	2,068 7	65.4	109 3	32.2	2,275.7			
1978	560 5	2.074 2	2,634.7	80 4	1120	35.1	2.862.2			

Payments made directly to larm producers in connection with farm programs.
 Rental value of housing provided by farm dwellings and value of farm products consumed directly in farm households.
 Recreational services, machine hite, and custom work,

Farm Income: Cash receipts from marketings, by commodities, Colorado, 1956-78

		-							,			
Year	Com grain	All wheat	Sorohum grain	Oats	Barley	Hay	Pota		ny Sugar ans beets	Fruit		
					Thousar	d dollar						
966	12,815	50 882	7,686	789	6,111	20.284	16.	204 12.	075 30,122	5.61		
967	17.336	40,476	9.842	907	5,978	21,735	17	539 13,	146 29,681	2,78		
968	19,320	36,471	9.035	1,127	6.731	24,125	17.	064 15.	724 38,904	6,910		
969	19.696	44,623	9,331	1,246	8,045	28,146	16,	387 10.	175 28,049	7,29		
970	32,445	64,498	7,063	1,495	9,801	24,655	15,	730 20,	666 35,507	5,97		
971	39,126	65 740	8 144	817	9,634	31,689	13,1	882 16.	230 39,016	8,42		
972	31,012	99,015	7,649	844	11,262	36,722	15,3	245 14,	376 45,914	3,27		
973	68.026	189,748	14,332	989	22,633	49,240	. 29,1	789 🐘 23,	353 66,451	13,30		
974	101,692	230,772	19,255	958	18,804	47,629	40,	251 42.	671 113,728	7,90		
975	121,471	147,002	14,361	1,302	23.616	60,456			429. 76,371	11,02		
976	113,693	146.333	10,489	1.400	25,442	59,029	31,3	250 22,	246 48,593	11,09		
977	142,413	136.556	12,190	871	23,527	70,744			791 29,203	10,544		
976	124.602	136,173	11,132	586	25.495	66,428	27,	142 22,	361 40.449	8,04		
Year	Cattle and calves	Hogs	Shaep and lambs	Wool	Chu	ckuns	Eggs	Turkeys	Dairy products	Com- mercial voge- tables		
	Thousand dollars											
					Thousar	d dollar	rs -			· .		
966	489.596	15 094	34.732	6.370			-	10,725	41,955	23.170		
	489,596		34,732 32.074	6,370 4,543) 4	d dollar 36 08	7,464	10,725	41,955 43,885			
967		14 702	34,732 32,074 34,253	6,370 4,543 4,077) 4	36	7,464 6,768	10,725 11,874 10,566	41,955 43,885 47,802	17.845		
967 958	563.112	14,702 15,141	32,074	4,543) 4 1 3 7 4	36 08	7,464	11,874	43 885	17.845		
967 968 969	563.112 575,443	14,702 15,141 21,805	32,074 34,253	4,543 4,077) 4] 3 7 4 2 5	36 108 109	7,464 6,768 6,600	11,874 10,566	43.885 47,802	17,845 22,328		
967 968 969 970	563.112 575,443 709,622	14,702 15,141 21,805	32,074 34,253 39,890	4,543 4,077 4,102		36 08 09 01	7,464 6,768 6,600 7,991	11,874 10,566 12,260	43,885 47,802 50,513	17,845 22,328 20,264 21,328		
967 968 969 970 971	563.112 575,443 709,622 793,256	14,702 15,141 21,805 21,822 23,265	32,074 34,253 39,890 41,859	4,543 4,077 4,102 3,615		36 08 09 01 26	7,464 6,768 6,600 7,991 8,485	11,874 10,566 12,260 12,738	43.885 47,802 50,513 53,626	17,845 22,328 20,264 21,328 19,854		
967 968 969 970 971 972	563.112 575,443 709,622 793,256 1,000,374	14,702 15,141 21,806 21,822 23,265 34,143	32,074 34,253 39,890 41,859 47,071	4,543 4,077 4,102 3,615 2,102		35 08 09 01 26 62 80	7,464 6,768 6,600 7,991 8,485 7,390	11.874 10.566 12.260 12.738 14.528	43.885 47,802 50,513 53,626 56,463	17,845 22,328 20,264 21,328 19,854		
967 958 969 970 971 972 973	563.112 575,443 709,622 793,256 1,000,374 1,198,579	14,702 15,141 21,806 21,822 23,265 34,143 47,421	32,074 34,253 39,890 41,859 47,071 56,616	4,543 4,077 4,102 3,615 2,102 3,212) 4] 3 7 4 5 5 4 2 3 2 3 2 3	36 08 09 01 26 62 80 53	7,464 6,768 6,600 7,991 8,485 7,390 8,519	11.874 10.566 12.260 12.738 14.528 18.081	43.885 47,802 50,513 53.626 56.463 59,211	17.845 22.328 20.264 21.328 19.854 25,139		
967 958 969 970 971 972 972 973 973	563.112 575,443 709,622 793,256 1,000,374 1,198,579 1,364,933	14,702 15,141 21,806 21,822 23,265 34,143 47,421 35,240	32,074 34,253 39,890 41,859 47,071 56,616 61,026	4,543 4,077 4,102 3,615 2,102 3,212 9,310	2 4 1 3 7 4 2 5 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 2 3 3 3 3	36 08 09 01 26 62 80 53 68	7,464 6,768 6,600 7,991 8,485 7,390 8,519 15,027	11,874 10,566 12,260 12,738 14,528 18,081 31,473	43,885 47,802 50,513 53,626 56,463 59,211 65,524	17.845 22.328 20.264 21.328 19.854 25,139 34.457 31,627		
967 958 969 970 971 972 973 974 975	563.112 575,443 709,622 793,256 1,000,374 1,198,579 1,364,933 1,193,442	14,702 15,141 21,806 21,822 23,265 34,143 47,421 35,240 44,308	32,074 34,253 39,890 41,859 47,071 56,816 61,026 54,694	4,543 4,077 4,102 3,615 2,102 3,212 9,310 6,099		36 08 09 01 26 62 80 53 68 42	7,464 6,768 6,600 7,991 8,485 7,390 8,519 15,027 17,433	11,874 10,566 12,260 12,738 14,528 18,081 31,473 19,206	43.885 47,802 50,513 53,626 56,463 59,211 65,524 76,066	17.845 22.328 20.264 21.328 19.854 25,139 34.457 31,627 38,559		
968 969 970 971 972 973 973 974	563.112 575,443 709,622 793,256 1,000,374 1,198,579 1,364,933 1,193,442 1,075,688	14,702 15,141 21,806 21,822 23,265 34,143 47,421 35,240 44,308	32,074 34,253 39,890 41,859 47,071 56,816 61,026 54,694 61,588	4,543 4,077 4,102 3,615 2,102 3,212 9,310 6,099 3,597		36 08 09 01 26 62 80 53 68 42 66	7,464 6,768 6,600 7,991 8,485 7,390 8,519 15,027 17,433 19,697	11,874 10,566 12,260 12,738 14,528 18,081 31,473 19,206 29,648	43,885 47,802 50,513 53,626 56,463 59,211 65,524 76,066 75,426	21,328 19,854 25,139 34,457		

Farm income: Cash receipts from marketings, by commodities, Colorado, 1976-78

	19	/6	19		19	
Commodity	Cash receipts	Percentage of total	Cash receipts	Percentage of total	Cash receipts	Percentage of total
	1,000 dollars	Percent	1,000 dollars	Percent	1,000 dollars	Percent
I commodities	1,996,480	100.0	2,068,713	100.0	2,634,729	100.0
vestock and products	1,436,151	71.9	1,505,549	72.7	2,074,248	78.7
eat animats	1,281,001	64.1	1,342,726	64.9	1,895,975	71.9
Cattle and catves	1,158,866	58 0	1,248,331	60.3	1,771,468	67.2
Sheep and lambs	78,079	3.9	63,087	3.0	75,492	2.9
Hogs	44,056	2.2	31,308	1.5	49,015	1.8
airy Products	85,622	43	86,665	4.1	96.495	3.7
Milk, wholesale	78,750	3.9	79,040	38	87,920	3.3
Milk, retail	6 712	. 3	7,442	.3	0,391	.3
Milkfat	160	•	184	,	184	
oultry and eggs	57,316	27	62,799	30	67,054	2.4
Turkeys	31,814	1.6	37,884	1.9	42,158	1.6
Eggs	22,669	1.1	22,172	1.0	22.040	.8
Chickens, farm	666	1	466	. k	361	•
Iscellaneous livestock	12.212	7	13,358	.8	14,724	.7
Wool	5,806	.3	6,166	.3	5,613	.2
Honey	1,243	•	1,412	•	1,457	1
Beeswax	57	۱	91	,	94	.3
Other livestock*	5,106	. 3	5.689	.3	7,560	
rops	560,329	28 1	563,164	27.3	560,481	21.3
ood grains	146,561	7.3	136,670	6.6	136,277	5.2
Wheal	146,333	7.3	136,556	66	136,173	5.1
Rye	228	· · ·	114		104	
eed grains	210,053	10.5	249,745	12 0	228,243	8.6
Corn		5.7	142,413	6.9	124,602	47
Hay		29	70,744	34	66,428	2.5
Barley	25,442	1.3	23,527	1.1	25,495	1.0
Sorghum grain	10,489	5	12,190	-6	11,132	4
Oals main many		. . .	871		586	
/egetables	41,944	2.1	37,009	1.8	41,021	1.6
Onions	11.652	. 6	13,641	6	13,662	5 2
Leituce	12,362	.6	6,005	.3	5,793	.1
Cabbage	1,573	1	1,932	1	3,655 2,488	
Carrots		1	1,894	.1	2,293	1
Cucumbers		.1	1,863	2	2,234	
Sweet corn		1	1,362	· •	1,814	. 1
Spinach		,	518		759	1
Cantaloupe		.1	446	1	731	1
Tomatoes			762	· •	538	•
Green peas		· 1	149	•	122	,
Misc. vegetables ³	5,814	.3	6,145	.3	6,932	.2
Fruits	11,091	.5	10,544	.5	8,041	.3
Apples		.4	6,842	.3	5,924	2
Peaches	2,335	1	1,973	1	968	
Cherries	937	.1	594	1. . 1	680	1
Pears	. 789	. 1	1.007		322 147	
Misc. fruits*	. 108		128	•	1 A 1	1997 - 1977 - 19
Other crops	150,680	7.5	129,196	6.2	145,899	5.6 1.0
Potatoes	. 31,250	1.5	28,122		27,142 22.361	
Dry edible beans	. 22.246	1.1	. 21,791	1.0	40,449	.0
Sugar beets	48,593	. 2.4	29,203	1.4	305	
	. 781		667	2.1	50,250	1.9
Popcom		~ ~ ~	11 000			
Popcorn Greenhouse and nursery	43,103	2.2	44,290 900	· · · ·	1,090	

¹ Less than 0.05 percent. ² Includes other minor animals and products.

Includes other minor vegetable crops.
 Includes other minor fruit, berry, and vine crops.
 Includes mushrooms, millet, seed, and other minor field crops.

Note: Reprinted from State Farm Income Statistics, January 1980, USDA-ESCS.

FARM LABOR

The data presented in this section are based upon probability agricultural labor surveys conducted quarterly in Colorado. The survey program has been on an operational basis since January of 1974 and provides the state estimates of its farm labor force. Data upon which the estimates are based are collected for those weeks that contain the 12th day of the month for the following months: January, April, July, and October. These surveys measure the farm labor of randomly selected farms which are then classified by hiring arrangements and type of work performed. The input for making the wage rate computations were supplied by employers of agricultural labor throughout Colorado as a part of the quarterly survey.

	Year and month	Family workers	Hited workers	Total workers
			Number	
976 -	Jan.	32,000	11.000	43,000
	Apr.	37,000	15,000	52,000
	July	51,000	21,000	72,000
	Oct	34,000	17,000	51,000
977 -	. Jan	34,000	9,000	43,000
	Apr	34,000	18,000	52,000
	July	42.000	23,000	65,000
	Oct	34,000	20,000	54,000
78 -	Jan	31,000	14.000	45,000
	Apr	29,000	15.000	44,000
	July	37,000	27,000	64.000
	Oct	34,000	15,000	49.000
979 -	Jan	25.000	10,000	35,000
	Арг	31,000	12,000	43,000
-	July	33,000	19,000	52,000
	Oct	25.000	16,000	41,000
- 080	Jan	19,000	12,000	31,000
	Apr	25,000	17,000	42,000

Farm employment: Number of workers, by quarters, Colorado, 1976-801

'Quarterly estimates began in January 1974 covering workers during the week which includes the 12th day of January, April, July and October

Farm labor: Hours worked by type of worker, by quarters, Colorado, 1976-80

	Year and month	Farm operators	Other unpaid family members1	All family	Hired workers
			Hours		
1976 -	Jan	31.4 47.0	30.4 32.2	31.2 42.0	37.7 45.0
• •	July Oct	47.4 42.0	39.2 42.0	43 8 42.0	45.7 47.9
1977 -	Jan Apr	28 0 37.0	27.1 36.5	27.8 36.9	41.0 36.5
•	July	50.6 42.8	40.3 39.5	46.1 41.9	47.9 42.0
1978 -	Apr. July	46.7	260 37.3 42.1	26.7 36.9 1 45.0	36.8 45.0 47.9
1979 -	Oct.	40 0 25 7	39.1 29.3	39.7 26.3	46.0 36.8
	Apr. Juły	45.0 54.0 39.0	35 9 51.0 39.7	41.0 52.8 39.8	43.4 51.6 44.8
1980 -	Jan	37 0 43.8	33.6 32.1	34.2 39.6	33.7 38.1

Includes as "Other family" only those household members working 15 hours or more per week without receiving cash wages...

Farm labor: Wage rates by method of pay, by quarters, Colorado, 1976-80

	Year and month	All hired larm workers	By other than piece rate	By hour only	By cash wages only	By hour-cash wages only
		· ·		Dollars per h	iour	
1976 -	Jan.,	3 03	3.03	2.85	3.10	2.55
	Apr	2.69	2.69	2.49	2.89	2.50
	Juty	2.64	2.63	2 67	2.89	2.69
	Oct	2.90	2 89	2.80	2.91	2.73
977 -	Jan	2.99	2.99	2.77	3 00	2.58
	Арг	2.84	2.91	2.78	2.63	2.69
	July	2.77	2.75	2.65	2.87	2.57
	. Oct		2 80	2.82	2.87	2.82
978 -	Jan.,	3.48	3.48	3.19	3 20	2.94
	Apr		3.11	2.80	3.34	2.80
	July	2.90	2.85	2.64	2.96	2 83
	Oci	3.34	۱	•	1	1
1979 -	Jan	371	3.71	3.47	4.00	3.37
	Apr	3 30	1	3.20	3.50	3.00
	Juty	3 20	3.19	3 35	3.40	3.40
	Oct	3.30	3.26	3.29	3 20	3.11
980 -	Jan ,	3.47	3 47	3 40	374	3.44
	Apr	3.32	3 32	3.25	3 53	3.34

Insufficient data for this category.

Farm labor: Wage rates by type of work, by quarters, Colorado, 1976-80

	Year and month	Field workers z	Livestock workers	Packing house workers	Machine operators	Maintenance and bookkeeping workers	Supervisors
a tarrat					Dollars per hou	r	
1976 -	Jan. Apr. July Oct.	2.70 2.44 2.49 2.74	· · · · · · · · · · · · · · · · ·	2.31	3.18 2.54 2.55 2.76	3.73 3.48 3.02 3.54	4.32 4.21 4.30 4.31
1977 -	Jan	2.68 2.55	2.70 2.58	1 1 1	2.67 2.65 2.65	3.73 2 3	4,65 4,43 4,40 4,38
1978 -	Jan. Apr. July Oct.	3.10 3.22 2.67 2.96	2.90 2.51 3.00 3.09	2.74	2.85 2.81	a 5 5 5	5.40 4.91 4.70
1979 -	Jan. Apr. July Oct.	3.53 3.00 2.90 3.12	3 20 2 87 3 15 2 88	3.01	3.10 3.28 3.42	1 3 3 3	5.75 5.25 5.81
1980	Jan Apr	3.64 3.25	3 15 3 04	1 1	1 1	3	† 1

Insufficient data for this category. Prior to July 1977 field and livestock workers were combined.

*Estimates discontinued.

1979 LIVESTOCK REVIEW

The 1979 production index for all livestock and livestock products was 8 points below a year earlier, at 121 percent of the 1967 base period. The poultry and egg index was unchanged from the previous year, but both the dairy products and meat animals indicies were below 1978 levels.

Inventory numbers in Colorado were below a year earlier for all cattle and calves and for all chickens but higher for all sheep and lambs and all hogs and pigs. The January 1, 1980 inventory of all cattle and calves was down 4 percent. The December 1, 1979 count of all hogs and pigs was 30 percent above the previous year. Stock sheep on hand as of January 1, 1980 were higher for the second consecutive year, the only two increases since January 1, 1960. The number of all chickens on Colorado farms and ranches on December 1, 1979 was 22 percent below the previous year.

ALL CATTLE AND CALVES — The inventory of all cattle and calves on Colorado farms and ranches totaled 2,975,000 as of January 1, 1980, down from 3,090,000 the previous year. All cows that had calved, at 925,000, were up 10,000 from January 1, 1979, representing the first increase after five consecutive years of decline from the January 1, 1974 high of 1,201,000. Beef cows totaled 853,000 and were up 1 percent while milk cows were unchanged at 72,000. Helfers weighing 500 pounds or more declined 4 percent to 710,000. Of this total, 180,000 were being kept for beef cow replacement and 33,000 were intended for milk cow replacement. Of the 497,000 other helfers weighing 500 pounds or more declots. Steers weighing 500 pound or more decreased 3 percent to 711,000 of which 74 percent were in Colorado feedlots. The number of buils increased 17 percent to 54,000. Helfer, steer, and buil calves weighing less than 500 pounds totaled 575,000, down 12 percent from 1979. The January 1, 1980 inventory value of all calve and calves in Colorado totaled \$1.52 billion, 18 percent above a year earlier. The increased value was due entirely to a record high value per head which more than offset the decreased inventory.

DAIRY CATTLE — The January 1, 1980 inventory of milk cows and heifers that had calved totaled 72,000, unchanged from the previous two years. Colorado's dairy herds averaged 11,903 pounds of milk per cow in 1979. This was 208 pounds below the record high of 12,111 pounds per cow a year earlier. Total milk production for 1979 totaled 857 million pounds, down 2 percent from 1978.

CATTLE AND CALVES ON FEED— There were 960,000 head of cattle and calves being fed for the slaughter market in Colorado feedlots as of January 1, 1980, down 11 percent from a year earlier. Northeast Colorado accounted for 65 percent of the January 1 total. During 1979, 2,239,000 fed cattle were marketed from Colorado feedlots, down 9 percent from a year earlier. The 193 feedlots with a capacity of 1,000 head or more marketed 2,111,000 fed cattle, 94 percent of the state's total marketings. The remaining 128,000 were marketed from 197 lots with a capacity under 1,000 head.

CALF CROP — The 790,000 calves born on Colorado farms and ranches during 1979 was up 1 percent from the 780,000 head born during 1978 which was the smallest calf crop since 1959.

-74-

SHEEP AND LAMBS - The downward trend in sheep numbers was reversed in Colorado as the January 1, 1980 inventory of all sheep and lambs was 9 percent above January 1, 1979 and the highest since January 1, 1976. A 13 percent increase in the number of sheep and lambs on feed and a 7 percent increase in stock sheep numbers accounted for the higher inventory. The January 1, 1980 inventory of 870,000 included 510,000 stock sheep and lambs and 360,000 sheep and lambs on feed. The 1979 lamb crop of 436,000 was up 2 percent from the previous year. The inventory value of all sheep and lambs was \$74.4 million, 18 percent above the previous year.

SHEEP AND LAMBS ON FEED - Colorado farms and ranches accounted for 22 percent of the U.S. inventory of sheep and lambs on feed as of January 1, 1980, maintaining the state's position as the leading sheep and lamb feeding state with 360,000 on feed. By March 1, 1980, the on-feed number had declined to 190,000 head, the same as last year which was the smallest March 1 number on feed since estimates were started in 1961. On November 1, 1979, the first estimate for the 1979-80 feeding period, there were 420,000 sheep and lambs on feed in the state.

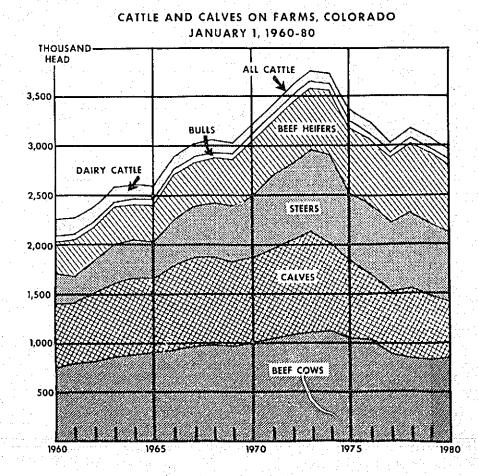
WOOL PRODUCTION - Colorado's 1979 woot production was 8,533,000 pounds, up 11 percent from the 7,689,000 pounds produced in 1978. There were 1,130,000 head of sheep and lambs shorn-during the year compared with 1,007,000 a year earlier. Fleece weights averaged 7.6 pounds in 1979 the same as the previous year. Producers received an average of 86 cents per pound, and total value of the 1979 wool shorn, at \$7,338,000, was 31 percent above the 1978 wool value of \$5,613,000.

HOGS AND PIGS - The December 1, 1979 inventory of all hogs and pigs in Colorado was 430,000 head, 30 percent above the 330,000 on hand a year earlier and the largest inventory since the previous high of 774,000 head in 1944. *Market hogs* increased 32 percent to 370,000, and *breeding stock* increased 20 percent to 60,000. The 1979 pig crop totaled 687,000, up 158,000 from a year earlier and the largest annual pig crop since 1943. The December 1, 1979 inventory value of all hogs and pigs was \$23.7 million, 1 percent lower than a year earlier due to a 24 percent decline in the average value per head.

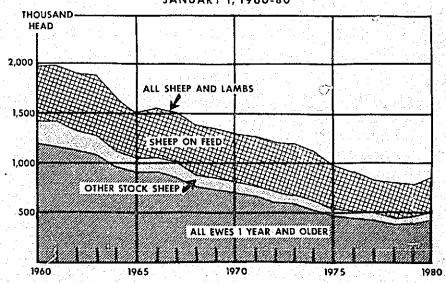
CHICKENS AND EGGS - The December 1, 1979 inventory of 2,300,000 chickens of all ages was 22 percent below the previous year and the smallest December 1 inventory since 1973. The number of hens and pullets of laying age tell 16 percent to 1,973,000 and accounted for 86 percent of the total inventory. From December 1978 through November 1979, Colorado's taying flock produced 481 million eggs, 10 percent below the 533 million produced a year earlier. The December 1, 1979 inventory value of all chickens was \$5,060,000, up 7 percent from the previous year.

TURKEYS - Colorado producers raised 3.885,000 turkeys during 1979, 9 percent more than the 3,580,000 raised during 1978. Producers received an average of 41 cents per pound for the 98.7 million pounds of turkey produced, and the gross income of \$40.5 million was down 4 percent from a year earlier.

BEES AND HONEY - Beekeepers extracted 2,613,000 pounds of honey from Colorado apiaries during 1979, down 5 perecnt from the previous year. The number of colonies in all Colorado apiaries, at 39,000, was down 2,000 from 1978. Average yield per colony was unchanged from last year's average of 67 pounds. The 1979 honey crop was valued at \$1,583,000 compared with the \$1,533,000 crop produced in 1978. The average price per pound of honey sold in 1979 was 60.6 cents, up from 55.8 cents a year earlier. Colorado's **beeswax** production for 1979 totaled 52,000 pounds, 10 percent below the previous year. Producers received an average of \$1.73 per pound for beeswax in 1979 for a total value of \$99,000, compared with a value of \$99,000 for the 1978 beeswax produced.



SHEEP AND LAMBS ON FARMS, COLORADO JANUARY 1, 1960-80



-76-

Livestock: Inventory by class, Colorado, January 1, 1976-80

			Number on farm	15		_
Class	1976	1977	1978	1979	1980	_ :.
			Thousands		-	-
Cattle and calves All cows & heilers that have calved	3,250 1,115	3,030 960	3,180 929	3,090 915	2,975 925	•
Milk cows & heifers that have calved Milk replacement heilers 500 lbs, and over	75 40	71 21	72 25	72 26	72 33	
Beel cows & heifers that have calved Beel replacement heifers 500 lbs. and over	1,040 180	889 136	857 127	843 133	853 180	
Other helfers 500 lbs. & over Steers 500 lbs. & over Buils 500 lbs. & over Stears, helfers & buils under 500 lbs	475 705 60 675	518 712 49 636	579 766 51 703	578 735 46 655	497 711 54 575	
Calife on feed (included in classes shown above) Calife cop, annual	925 880	915 865	1,020 780	1,0%J 790	960	
Sheep and lambs on leed	400 520	330 500	360 450	320 475	360 510	÷.,
Ewe Ram and wether One year and older:	47	56 6	53 6	64 6	66 6	
Ewe Ram and wether Lamb crop, annual	452 14 465	426 12 452	380 11 429	393 12 436	425 13	
All hogs and pigs' Pig crop, annual	290 455	280 464	320 529	330 687	430	
Chickens ¹ Hens and pullets of laying age	2,615 2,050 1,007	2,725 2,130 970	2,850 2,320 940	2,950 2,360 1,100	2,300 1,973 805	•••
Pullets 3 mos. & older not of laying age Pullets a mos. & older	1,043	1,160 415 165	1,380 155 360	1,260 240 340	1,168 117 196	
Other chickens Chickens raised, annual	10 2,205	15 2,000	15 1 765	10 1,400	14	.
Turkeys raisod, annual	3.695	3,500	3,580	3.885	•••••	
Colonies of beest	41 31	41 30	41 32	39 30	ана 29 ж. - 19 ж 1 29 ж 19 ул - 19 ж 1 ул 19	j. L

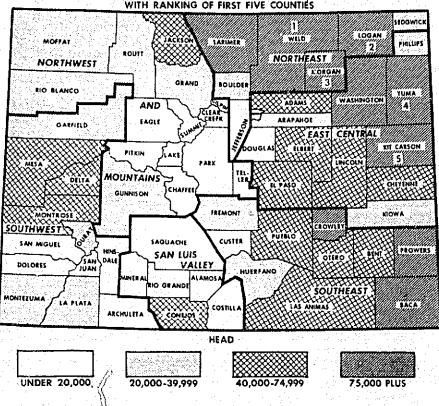
* December 1 preceding year. * Number of colonies on hand at beginning of honey flow.

Livestock operations: Number by species, Colorado, 1965-79

	1	44 - A - A - A	the state of the state			
	Year	All cattle operations	Cattle feedlots'	Milk cow operations ¹	Sheep operations	Hog operations
			· • • • • • • • • • • • • • • • • • • •	Number		
1965		23,000	1,319	9,800	3,600	5.800
1966		22,500	1,248	9,000	3,200	5,800
1967		22,000	1,380	8,000	3.000	6,200
1968 .		21,500	1,360	7.600	3,000	6,000
1969.		20,500	1,212	6,600	3,000	5,500
1970		20,000	838	6.000	3,000	5,300
1971 .		19,500	839	5,400	3,000	- 5,900
1972		19,500	812	5,200	2,900	5,900
1973		20.000	609	4,800	2,700	5,200
1974		20,000	613	4,500	2,700	4,700
1975 .		19,500	537	4,700	2,500	4,200
1976		20,000	502	4,600	2,500	4,400
1977		19,000	475	4,500	2,400	4,700
978		18,500	420	4,300	2,300	4,500
1979		18,000	390	4.200	2,300	4,500

77

* Included in cattle operations.



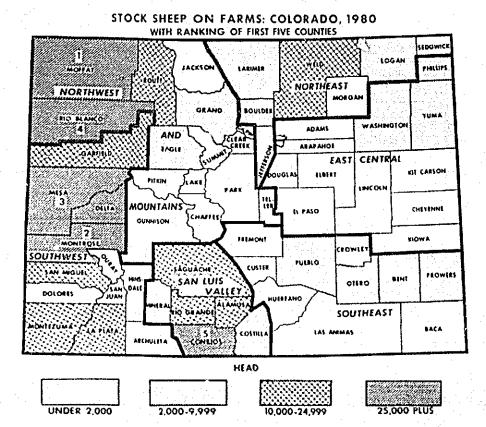
CATTLE AND CALVES ON FARMS: COLORADO, 1980 WITH RANKING OF FIRST FIVE COUNTIES

Cettle and calves: Inventory by districts, Colorado, January 1, 1978-80

District	All cattle and calves			All cows and helfers that have calved			Milk cows and helfers that have calved		
	1978	1979	1 9 80	1978	1979	1980	1978	1979	1980
				· · ·	Humber	V. 191			
NW & Mountain	217,000	247,000	243,000	115.000	129,000	125,000	1.500	1,400	1.400
Northeast	1,205,000	1,220,000	1,062,000	195,000	189,000	186.000	38,100	38.000	39,000
East Central	840,000	697,000	696,000	245,000	241,000	251,000	14,700	15,000	14,000
Southwest	280,000	299,000	299,000	135.000	128,000	139,000	. 8,300	8 700	8.200
San Luis Valley	. 126,000	102,000	108,000	59 000	57,000	56,000	2,100	1.800	2.000
Southeast	512,000	525,000	567,000	180,000	171,000	168,000	7,300	7,100	7,400
State total	3,180,000	3.090,000	2,975,000	929,000	915,000	925,000	72,000	72,000	72,000

Cattle and calves: Inventory by countles, Colorado, January 1, 1978-801

	A	l cattle and c	alves		cows and hal have co			k cows and hat have ca	
County	1978	1979*	1980	1978	1979	1980	1978	1979	1980
					Number	· .			
Adams Alamosa Arapahoe Archuletta		0 11,500 0 16,000 0 7,900	16,500	8.000 8.400	7,300) 9,000) 9,300	4.000 850 550	4,700 750 300	3,700 850 350
Baca Beni Boulder	38.00	0 47,000 0 39,800	51,000 34,000	19,000	15,700	17,500	100 220 3,000	100 150 2,500	200 200 2,650
Chalfee Cheyenne Clear Creek	1. 10	0 35.000 0 100	42,500 200	19,500			600 150	550 150	600 200
Coneice Costilla Crowley	67.00	0 7,100	6,800 88,000	4,400	19.500 4.500 12.500	23,000	700 300	500 300	650 700
Custer	45.00		16,500 58,000		5.300 21,500	8,000	1,900	160	200
Denver Dolores Douglas	.1 3204		5,900 13,000	2,100	2.600	3,500	500	450	
Eagle Elbert El Paso	55,000) 43,000	18,500 57,500 49,500	5,000 25,500 23,000	7,200 22,000 25,000	8.800 29,000 23,500	160 950 3,200	150 950 2,900	450 100 800 2,850
Fremont			24,000	11,500	10,500	10,500	2,000	1,800	1.750
Garlielo Gilpin Grand	. 200	300	30,500 200 27,000	11,500 8,000	12,500 200 .9,300	12,500 100 14,000	400	300	350
Gunnison Hinsdale Huerfano		700	36,000	17,000	18,500	19,500 500		****	•••••
Jackson	40 500	51,500	28,000 41,000 8,700	14,500 25,000 4,900	15,000 25,000 5,400	21,500	500	600	450
Kiowa Kit Carson	40.000	29,500	25,000 137,000	12,500 26,000	13,500	4,000 11,500 38,000	590 1,500	600 1,600	550 100 1,400
Lake La Plata Larimer Las Animas Lincoln Logan	24,500	99,000 57,500 59,000	3,000 32,500 82,000 68,000 61,500 155,000	200 12,500 33,500 38,000 21,000 28,000	800 14,500 25,000 33,000 24,000 30,000	1,300 14,500 28,000 32,000 22,500 28,500	700 7,200 550 250 850	800 7,800 600 100 800	900 7.200 700 300
Mosa Mineral Motlat Montezuma Montese	100 24,500 23,500 54,000	\$3,000 400 34,500 29,500 55,000	61,500 200 24,500 27,000 44,500	28,500 100 15,500 14,000 26,500	22,500 200 17,500 16,500 22,000	27,000 100 13,500 17,500 21,000	2.200 350 2,600	- 2,400 300 2,700	1,200 2,150 100 250 2,600
Morgan Otero Ouray	188,000 65,500 21,500	210,000 76,000 28,000	151,000 68,500 24,500	24,500 15.000 8,800	24,500	22,000 13,000	3,800 800	3.750 750	4,000
Park Phillips Pitkin Prowers	13,000 32,000 3,300 101,000	14,500 24,000 3,800 85,000	12,900 29,500 4,900 94,500	8,600 7,300 1,700 15,500	6.700 7,500 6.300 2,000 18.000	9,900 6,500 8,200 1,800 16,500	600 160	900	1.000
Pueblo Rio Blanco Rio Grande	46,000 27,500 22,500	39,000 32,500 22,500	52,000 29,000 18,000	17,000 13,000 12,000	14,500 19,500 13,000	14,500 14,000 9,900	2.500 190 350	2,500 180 390	2,450 180 320
Routi	39,000 36,000 500	31,000 23,000 200	30,500 19,000 100	16,000 14,000 300	15,000	15,500 9,900	180 130	170 100	170 120
San Miguel Sedgwick Summit	5.700 51,000 1,000	6.200 28,500 100	5.000 34.300 1,500	3.700 6,600 900	150 4,200 7,600	2,300 6,500 700	160 160	150	200
eller	4,000	3,600	4,400	2,100	2,400	2,700	••••	•••••	
Vashington	77,000 635,000	63,000 659,000	74,000 596,000	27.000 86.000	25,500 87,500	26,500 88,000	400 22,500	360 22,400	450 23,200
/uma	160.000	162,000	138,000	48.000	47,000	39,500	2,500	2,500	2,400
State total	3.180,000	3.000.000	076 074	100	100		690	650	510
Less than 100 head		3.090,000 2	.975,000	929,000	915,000	925,000	72.000	7_,000	72.000



Hogs and stock sheep: Inventory by districts, Colorado, 1976-80

District	All hogs and pigs Dincember 1					Stock sheep January 1			
LASS ACT.	1976	1977 -	1978	1979	1977	1978	1979	1980	
				Nun	iber				
NW & Mountain	700	700	700	1 000	190.000	156.000	167.000	190,000	
Northeast	.119,000	138,000	136.000	171,000	24.000	25,000	31,000	29,000	
East central	68.000	100.000	111,000	142.000	10.000	17,000	16.000	20.000	
Southwest	20.300	20.300	26,000	40,000	200.000	181.000	177,000	180,000	
San Luis Valley	19.000	20.000	19.300	25,000	63,000	57,000	65.000	69,000	
Southeast	33.000	41,000	37,000	51.000	13,000	14,000	19,000	22.000	
State total	280.000	320.000	330,000	430.000	500,000	450.000	475,000	510,000	

Hogs and stock sheep: Inventory by countles, Colorado, 1977-80

County	. A	II hogs and pig December 1	5	· .	. Stock sheep January 1	• •
	1977	1978	1979	1978	1979	1980
			Nun	ber		
Adams	26,000	20,000	27,000	2,600	1,300	1,400
lamosa	B00	700	1.300	7,500	9,000	14,500
rapahoe	500	1,200	1,600	1,100	1,200	1,800
uchuleta	100	100	100	1,000	1,700	1,100
AC8	3,000 7,000	3,300	3,700	1,500	600	700
ont		5.500	7.400	4,700	5,300	4,500
sulder	2 200	2.300	4,600	5,200	3,200	3,100
halfee	100	200	200	700	700	800
heyenne	2.500	2.600	2.500	300	200	700
ear Creek						
00ej05	13.000	14,000	14,500	27,000	28,500	29,000
stila	600	500	800	4,500	4,400	3,500
owley '	9,000	7.500	9.000	400	600	1.600
ISTOP	1.1.1.1	500	300	· · ·	100	
alta	3.000	5,400	8,200	25.000	26 500	26,000
onver						
Nores	• 4			500		
Jugtas	1.500	1.800	1 100	300	700	900
igle	100			3.000	4,100	5,100
bert	6.000	4,400	6,400	.800	400	900
Paso	12 000	10 000	11,500	200	400	1,400
an and						
emont for the stand of the second	2,600	2,700	3,500	200	800	400
affield and a construction of the	600	700	500	27.000	17,900	20,000
Ipin			1.1.1	and the second	1.11	
and		1	4 * * * *	2.800	2.500	2.500
unnison			100	- 100	100	100
nsdale						
renano	600	900	1.000	600	1,500	1,400
clison		1. T. C.		600	100	200
flerson	300	300 -	300	700	400	
Owa	1,500	1.300	2,100	100	200	900
Carson as Development and	8 000	12.000	9.700	1,400	2,400	1,800
🗚 🖓 🖓 🖓 🖓 🖓 🗛 🖓				100		
Plata	1.000	1,700	2,400	11.000	12,300	12,000
All a second second	16.000	18,000	21,500	6.3.0	5.600	5,500
s Animas :	200	200	300	900	1,600	1,600
coin a segure a segure a segure	6 600	9,000	13,000	2.300	1.000	400
gan	25,000	23,000	35,000	2,100	5,000	6.300
Bas	9,500	11,000	18,500	54,000	52,000	44,000
ineral		1				
offat	100	100	300	95,000	107,000	123,000
onlezuma	100	100	400	14,000	7,600	12.000
ontrose	6,000	7,000	9,800	43.000	49,000	49,000
pigan /.	54,000	51,000	58,500	1,500	1,900	1,700
ero	8.000	9,000	14,000	1,600	2,600	2,500
#ay,	0.000	5,000	100	1,000	1,000	. 900
	1 - 1 - 1 - 1 - 1 					
ukk			0 444	400	1,600	1,600
illi ps	5,400	6 700	8,600	1,500	1,800	2,100
liun	0.000	4.000		200	100	100
owers and a part of the second	8.000	4,900	7,500	2,400	3,700	5.800
eblo	2,600	2,500	4,300	1,700	2,200	3.500
o Blanco	·			32,000	31,000	35,000
o Grande I	3 600	3,100	3,400	11,000	11,700	11,500
with a second	300	300	360	21,000	19,500	21,500
guache	2,000	1,000	5,000	7,000	11,400	10,500
n Juan						
n Miguel				4,500	9,000	15,000
dowick .	1,500	1,400	2,100	100	100	100
mmit	100	100	100	100		••••
lle						
1					100	100
ashington	16.000	22.000	22,000	1,900	2,100	2,600
eld	37,000	40,000	49,000	9,100	14,800	12,000
ma .	14,000	20,000	36,500	4,500	4,300	5,100
State lotai		ويعتب والأراب المتعاكلات القسل وتستبار			****	
	320,000	330,000	430,000	450,000	475,000	510,000

-81-

Cattle and calves: Inventory by class, Colorado, January 1, 1973-80

	Cows and heiters that have calved			Heilers	600 lbs. and	over	Steers	Bulls	Steers
Year	Total	Beet	Milk	Beel cow replace- ments	Milk cow replace- ments	Other	500 lbs. and over	500 lbs and over	heifers and bulls under .500 lbs.
					1,000 hea	ď			
1973	3,756	1,106	75	206	29	416	826	65	1,033
1974	3,744	1,125	76	246	30	401	900	71	895
1975	3,375	1,050	75	294	- 34	385	651	71	815
1976	3.250	1010	75	180	40	475	705	60	675
1977	3,030	889	71	136	21	516	712	49	636
1978	3.180	857	72	127	25	579	766	51	703
1979	3,090	843	72	133	- 28	578	735	46	655
1980	2,975	853	72	180	33	497	711	54	575

Sheep and lambs: Inventory by class, Colorado, January 1, 1973-80

Í	·			Stock sheep								
Year	All sheep	On feed	Tolat	Lambs			e year and older					
				Ewes	Wethers and rams	Éwes	Wethers and rams					
				1,	.000 head							
1973	1,204	520	684	65	8	594	17					
1974	1,14D	510	630	71	13	531	15					
975	990	440	550	56	10	470	14					
976	920	400	520	47	7	452	14 °					
977	830	330	500	56	6	426	12					
978	810	360	450	53	6	380	11					
979	795	320	475	64	.6	393	12					
1980	870	360	510	66	6	425	13					

Hogs and pigs: Inventory by class, Colorado, December 1, 1972-79

				Others					
Year	Totat Breeding		Under 50 lbs 60-119 lbs		120-179 ibs.	180 lbs. & over			
			·	1,000 hoad		· · · ·			
1972	350	46	108	78	63	55			
1973	340	44	110	77	62	47			
1974	325	30	102	78	60	46			
1975	290	36	89	66	53	46			
1976	280	36	95	62	50	37			
1977	320	45	115	65	52	43			
1978	330	50	116	66	60	38			
1979	430	60	130	94	91	55			

Hogs: Breeding hogs and pig crop, Colorado, 1972-79

1.1	Breeding			Pig	crop		· · · · · · · · ·
Year	nons on farms		December-May			June-November	
	December 1	Sows farrowing	Pigs per later	Pigs saved	Sows farrowing	Pigs per litter	Pigs saved
	1,000 head	1,000 head	Number	1,000 head	1,000 head	Number	1,000 head
1972	46	39	7.5	293	38	7,5	278
1973	44	34	7.1	241	37 -	72	266
1974	39	32	72	230	32	7.2	230
1975	36	28	68	190	29	- 74	215
1976	36	31	7.3	226	31	7.4	229
1977	45	31	72	223	33	7.3	241
1978	50	37	7.1	263	38	7.0	266
1979	60	43	7.5	323	52	7.0	364

Cattle and calves: Production, disposition, and value, Colorado, 1969-79

Yost	Year Call Inship- crop ments		Inship- ments Cattle Calves		Farm	Deaths	Production	Marketings ²	Cash	Value of home
redi					slaughter	Deaths	Production	warketings*	receipts	consumption
	1,000 head	1,000 heed	1,000 head	1,000 heed	1,000 head	1,000 head	1,000 pounda	1,000 pounds	1,000 dollars	1,000 dollars
1969	1,018	1,823	2,490	73	10	91	1,525,200	2,434,470	709,622	4,398
1970	1,044	2,029	2,677	82	8	104	1,655,138	2,699,940	793,256	4,240
1971	1,081	2,499	3.205	75	6	98	1,767,460	3,130,130	1.000,374	3,941
1972	1,110	2.648	3,380	75	7	150	1,835,400	3,364,520	1,197.612	5,903
1973	1,120	1,992	2,779	75	10	260	1,841,025	3.009.933	1,363,669	10,639
1974	1,080	1,572	2,743	123	10	145	1.649,195	2,961,276	1,193,442	11,879
1975	1.020	1,720	2.535	140	10	180	1,664,740	2,715,175	1,075,688	11,406
1976	860	2,000	2,835	140	8	117	1,568,570	3,040,700	1,158,866	8,050
1977	665	2,558	3,015	78	10	170	1,645,010	3,207,700	1,248,331	10,286
1978	780	2,628	3,299	. 43	6	150	1,804,290	3,506,160	1,790,389	6.067
1979	790	2,307	2,933	129	5	145	1,641,340	3,152,560	2,154,502	9,456

* includes custom staughter for use on farms where produced, but excludes interfarm salas within the stato

* Liveweight Excludes custom slaughter for use on farms where produced and interfarm sales within the state.

Sheep and lambs: Production, disposition, and value, Colorado, 1969-79

Year	Lamb crop	inship- ments	Marke Sheep	Lambs	Farm staughter	Deaths	Production	Markelings*	Cash receipts	Value of home consumption
	1,000 head	1,000 fread	1,000 head	1,000 head	1,000 head	1,000 -	1,000 pounda	1,000 pounds	1,000 dollars	1,000 dollers
1969	740	945	167	1,394	8	170	78,689	153,172	39,890	275
1970	717	1,124	186	1.507	9	168	84,835	167,197	41,859	314
1971	674	1.374	190	1,750	13	149	85.01B	190,749	47,071	457
1972	: 611	1.633	161 -	1.917	12		82,989	202,705	- 56,816	495
1973	590	1,393	136	1,714	. 7	190	72,110	180,321	61.026	333
1974	542	1,014	152	1,389	8	157	62,478	151,621	54,594	362
1975	490	683	61	1,239	6	137	73,484	142,873	61.588	310
1976	465	1.036	76	1,379	6	130	85,324	166,963	78.079	335
1977	452	796	107	1.024	· 7	130	68,109	128,455	63.087	436
1978	429	733	45	1,004	6	122	69,998	123,137	75,471	474
1979	436	645	35	839	6	126	65,811	104,251	67.566	467

* Includes custom slaughter for use on farms where produced, but excludes interfarm sales within state * Liveweight, Excludes custom slaughter for use on farms where produced and interfarm sales within the state

Hogs and pigs: Production, disposition, and value, Colorado, 1969-r -

	Pig crop) (pigs	saved)	Inship-	Marketings	Farm	Hog	[· · ·	Marketings	Cash	Value of home
Year	Spring	Fall	Total			slaughter deaths			1	receipts	
	1,000 head	1,000 head	1,000 head	1,000 head	1,000 head	1,000 head	1,000 heed	1,000 pounds	1,000 peunda	1,000 dollars	1,000 dollar
1969	218	218	436	13	397	7	30	95,068	91,236	21.076	Te.
1970	242	270	512	21	418	9	28	105,139	95,144	21,978	1,124
1971	293	266	559	43	563	7	31	130,281	129,561	22,932	699
1972	293	278	571	49	573	7.	30	134,919	130,368	32,462	1,147
1973	241	266	507	78	556	8	. 31	124,872	126,155	47,560	2,013
1974	230	230	460	75	510	8	32	113 451	113,424	37 684	2,009
1975	.190	215	405	19	419	10	30	94,437	90,495	42,352	3.849
1976	226	229	455	9	439	7	28	101,821	98,314	42,570	2.778
1977	223	241	464	14	394	7	37	94,628	82,892	32,079	2.865
1978	263	266	529	- 12	487	9	35	115,400	105,413	49,017	4,032
1979	323	361	687	19	551	10	45	147,585	124,825	52,601	4,076

Includes custom slaughter for use on farms where produced, but excludes interfarm sales within the state Liveweight. Excludes custom staughter for use on farms where produced and interfarm sales within the state.

Cattle and calves: Number on feed, placements, marketings, and other disappearance, by months, Colorado, 1971-801

	Manth					۲	ear				
	Month	1971	1972	1973	1974	1975	1976	1977	1978	1979	1980
			:			1,00	0 head				
	lanuam.		• •				X				
Jumber on b	January ced, January 1	888	983	1,050	930	755	925	915	1,020	1,080	960
	ed during January	199	102	175	194	117	125	170	183	198	129
	ring January	154	175	180	165	152	166	209	205	225	190
	earance during January.		110		14	10	19	6	18		14
54454 5466 pp								-			
	February		·				•				
	eed, February 1	933	970	1.045	945	710	865	870	980	1,035	885
	d during February	157	185	95	144	141	213	190	225	162	125
	ring February	187	190	160	135	162	190	209 6	250	215	198 22
Uner disapp	searance during February .				15	. 4	13	. 0	10	14	~~
	March										
Number on fi	eed, March 1	903	965	980	939	685	675	845	945	970	790
Placed on le	ed during March	163	182	161	119	186	199	205	257	195	110
	nng March	190	200	195	185	178	220	231	240	220	184
Other disapp	earance during March		1.1.1		9	5	9	9.	22	20	16
	å melt										
Number on N	April eed, April 1	876	947	946	864	688	845	610	940	925	700
	ed during April	182	191	144	140	171	198	228	186	160	
	ano April	172	182	170	160	168	190	190	200	175	
	searance during April				20	6	6	13	16	25	
		l •						÷ 1			
	May	0.00					÷				
	eed May 1	886	956	920	804	685	845	835	910	885	••••
	ed during May	200	258	195	127	175	141	203	261	237	• • • • •
	ring May	174	194	185	.169	150	- 149	177.	- 190 - 36	200	*****
omer uisapp	bearance during May				20	20	12	્યા	30		
	June		· .								
Number on fi	eed, June 1	912	1,020	930	742	684	825	830	945	890	
	ed during June 1	158	194	190	100	147	167	180	185	228	
Marketod du		191	194	170	165	137	175	189	200	212	· · • • •
Other disapp	warance during June			····.	5	- 10	. 7	11	20	26	
	July		. : :	· ·	÷						
Number on t	eed, July 1	879	1,020	950	672	684	810	810	910	680	
	ed during July	141	127	123	161	145	135	169	167	95	
Marketed du	ring July	170	158	163	135	165	180	190	190	157	····
Other disapp	pearance during July	la de la c	67 * 5 K		· · 8	4	5	•	7	13	
	Autori	1.	$r_{\rm e} = 10$					•			
Number on t	August 1	850	989	910	690	660	760	785	880	805	
	ed during August	167	148	140	150	165	118	159	191	135	
	ring August	191	197	170	162	154	185	206	218		
	earance during August				3	4	3	8	13	18	· · · · ·
· · · ·	0		•.		•	. ¹ .		· ·	- 11 1	· .	· · ·
	September	0.00	0.40	B02	275	607	600	720		735	1.1
	eed, September 1	826 257	940 234	B80 215	675	667 235	- 690 252	730 254	840 291	280	
	ed during September	188	195	170	157	165	232	188	184	165	
	learance during September	100	190	170	2	103	2	100	12	103	
	and the second a short we				-			-	•		
	October										н., н. 1913 - Н
	eed, October 1	895	978	925	690	735	750	790	935	840	
	ed during October	273	317	296	233	291	293	355	360		
	ring October	194	225	221	174	162	185	187	217	218	••••
Aner disaps	pearance during October				. 4	9	3	6	; 13	17	****
+	November	i					÷.,				1.1
Number on I	eed, November 1	974	1.070	1,000	. 745	855	855	950	1,065	930	
	ed during November	163	191	163	169	169	204	205	230	192	
Marketed, du	ring November	178	201	190	137	125	146	150	167	140	
	searance during November				. 7	9	6	10	_13	17	
	Deserve	ł	· · ·			1.1	1.1.1			· .	· · ·
Number of I	eed, December 1	959	1,060	973	770	890	905	995	1,095	965	17
	ed during December	186	1,000	127	132	166	172	201	170	137	
	www.www.comg.wrg/www.mg/wt.com/	162	189	170	140	120	156	165	174	125	

and other countries, 1975-79												
State	1975	1976	1977	1978	1979							
			Head									
Alabama	2,533	2,210	6,511	12,431	6,776							
Arizona , ,	7,752	17,611	22,580	23,560	26,577							
Vkansas	17,397	26,784	31,498	44,144	31,786							
California	26,919	46,375	32,732	13,813	56,650							
londa	2 077	3,669	1,381	5,059	5,175							
daho	102,899	113,885	96,489	36,345	58,049							
llinois	4,125	5,687	5,131	4,944	3,407							
owa	10.372	15,411	11,738	21,097	17,203							
(ansas	172,923	206.896	234,113	353,161	246,824							
Centucky	7,565	18,031	24,612	54,166	16,918							
Ainnesola	3.066	10,746	2.572	2,994	4,262							
Aississippi	3,781	17,828	29,524	34,253	31,422							
Aissouri	113,806	125,257	101,639	108,993	70.818							
Aontana	102,755	92,398	97,673	91,703	72,445							
lebraska	90,478	98.087	75.513	109.411	110,632							
levada	11,058	25.883	28,805	10.646	17,616							
lew Maxico	163,802	161,226	208,072	168.674	152,917							
forth Dakota	48.028	50,723	54,733	33,241	28.323							
Distahoma	204,492	235,705	297 697	434,512	352,163							
Dregon	25.747	22,476	20,599	9,228	18,508							
outh Dakota	37,375	50,720	23,397	37,879	36.680							
ennessee	4,926	5,179	10.875	9.611	8.767							
exas	262.057	321.382	463.066	504,749	481,288							
Jah	40,614	36,080	74,916	49,792	43.625							
Vyoming	204,509	233,411	221,612	238,142	237,366							
her states	3,403	3,577	8,998	12.314	21,484							
anada	1,236	1,863	3,376	721	1,347							
reland	6											
Aaxico	12,560	11,176	6,103	16,409	16.342							
Total	1,688,261	1,960,276	2,195,955	2,441,992	2,175.570							

Stocker and feeder cattle: Shipments into Colorado from selected states

'Receipts as tabluated from the State Veterinarian Health Certificates, including both directs and terminal markets but excludes any cattle going to slaughter market or plants.

County	1975	1976	1977	1978	1979	1980
	1		Nut	nber		1. T
Adams	12,500	21,500	24,500	29,500	29,300	22,700
Baca	7,800	13,000	12,000	14,000	13,550	8,000
Bant	13,000	15,500	14,000	11,000	18,300	14,250
Boulder	22,500	11,500	12,000	15,000	12,000	15,300
Deita	2,100	2,200	3.600	5,100	1,500	5,450
At Carson	29,000	46.000	51,500	53,000	55,500	46,300
Larimer	23,000	28,500	28,000	37,000	32,000	29 500
ogan	62,000	89,500	96,500	89,000	93,500	77,000
Morgan	64,000	91,000	108,000	119,000	138,500	103,500
Diero	22,000	29,500	26,000	26,000	35,700	32,600
Phillips - Decouver of the second	6,700	8,000	7,500	12,500	9,500	9,900
Prowers Line Constraint and the	45,000	34,500	34,500	51,000	44,000	46,600
Pueblo	12,000	16,000	15,500	11,500	9,600	15,400
Sedgwick	9,000	9,000	9,000	11,000	11,000	8,700
Washington	4,800	2,600	3,500	4,000	4,600	6,500
Weld	349,000	406,000	374,000	410,000	440,500	387,000
fuma as yes a second second	22,000	34,500	32,000	41,000	43,500	48,600
Other counties1	42,600	66,200	62,900	80,400	87,450	82,500
State total	755,000	925,000	915,000	1,020,000	1,080,000	960,000

"Other counties" includes counties with less than 100 head and counties which are not published separately to avoid disclosure of individual operations.

Cattle on feed: Number by areas, by months, Colorado, 1978¹

		· · · · · · · · · · · · · · · · · · ·		• • • • • •	· · ·	·	·	
	On feed			Other	On feed			Other
Month	first of month	Placements	Marketings	disappear- ance	first of month	Placements	Marketings	disappea ance
		No	rtheast			East	central	
				Nun	nber			· · · ·
an	681,000	119,900	146,400	9,500	149,000	36,600	34,500	2,100
eb	645,000	153,100	170,000	6,100	149,000	36,000	37,500	500
lar.	622,000	176.500	170,500	10,000	147,000	32,400	31,500	900
pr	618,000	131,200	141.800	8,900	147,000	22,500	28,100	900
lay	598,500	181,500	:31,500	14,500	140,500	32,200	30,500	700
uno	634.000	120,900	137,200	6,700	141,500	30,300	30,300	500
uly	611,000	106,400	125,600	5,800	141,000	30,500	33,200	300
ug	586,000	137,700	151,500	12,200	138,000	34,600	33,400	200
ept.	560,000	192,800	132,500	10,300	139,000	40,500	28,000	500
)ct	610.000	240,600	148,300	8,800	151,000	46,200	29,000	2.200
lov	693,500	182,400	130,500	8,900	166,000	26,900	30,000	1,400
Dec	736,500	109,200	111,500	6.700	161,500	16,000	25,400	1,600
Total		1,854,200	1,697,300	108,400		384,700	371,400	11,800
			rtheast				Nest	
				Nur	nber		<u>.</u>	
•			1					
an	158,000	20,400	20,500	2,400	32,000	6,100	3,600	4,000
ðb	155,500	31,000	35.200	1.800	30,500	4,900	7,300	1,600
lar	149,500	38,900	35,000	4,900	26,500	9,200	3,000	6,200
pr. S. Level, S. Le	148,500	27,600	29,000	4,300	26,500	4,500	1,100	1,900
lay	143,000	40,300	27,000	8.300	28,000	7.000	1.000	12,500
une	148,000	33,200	31,600	600	21,500	600	900	12,200
uly	149,000	30,000	28,600	700	9,000	100	2,400	200
LUB	-149,500-	16,000	28,500	500	6,500	2,700	4,600	
Sept.	136,500	55,600 62,400	21,500 39,000	1,100 1,900	4,500	2,100	2,000	100
Dct.	191.000	16,500	26,000	1,500	14,500	10,800	500	100
Dec.	180,000	38,100	32,500	2,600	17,000	2,700	600	100
Total		410,200	354,600	30.600		54,900	27,700	40,200
Month		feed first month	Piace	ements	Ma	rketings		ther bearance
		<u>.</u>	1		1 ate			
				Nut	nber			<u>.</u>
an	1	020,000	18	3,000		205,000	11	8,000
eb		980,000		5,000		250,000		0,000
Aar.		345,000		57,000		240,000		2,000
lpt.		940,000		6,000		200,000		6,000
Aay		910,000		1,000		190,000		6,000
une	1	345,000		5,000		200,000		0.000
luty		910,000		57,000		190.000		7.000
Aug		380,000		1,000		218,000		3,000
Sept.		840,000		1,000		184,000		2.000
Dct		935,000		0,000		217,000		3,000
JUL	1 1 1	065,000	23	0,000		87,000	1:	3,000
Nov	•,•							
		095,000		6,000		170.000	1	1,000

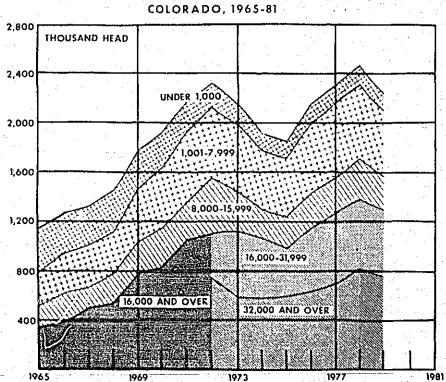
¹ Areas correspond with Crop Reporting Districts shown on the inside front cover, "West" includes 3 western districts.

Month	On leed first of month	Placements	Marketings	Other dis- appearance	On leed first of month	Placements	Marketings	Other dis- appearanc
		Nor	theast			East	Central	
		<u> </u>		Nun	nber	· .	· · · · · · · · ·	2
и л	727,500	137,500	148,000	15,000	150,500	38,000	46,000	500
b	702,000	111,500	142,000	9,000	142,000	33,000	40,500	
v	662,500	145,000	161,500	15,000	133,500	33,500	31,500	1,000
жк	631,000	113,000	121,000	17,500	134,500	14,000	15,500	1,500
ay	605,500	177,500	136,500	19,500	131,500	26,500	30,000	3,000
ne	627,000	158,500	151,500	16,000	125,000	38,500	29,500	2,000
ny	618,000	65,500	108,000	11,000	132,000	24,000	28,500	500
.g	564,500	82,000	125,000	15,500	127,000	25,000	36,500	500
pt. Print	506,000	152,500	111,000	7,500	115,000	39,500	25,000	1,500
st. ,	540,000	215,000	152,000	10,000	128,000	47,000	34,000	1,500
	593,000	146,500	96,000	9,000	139,500	19,500	20,500	1,000
в с	634,500	72,500	75,000	11,000	137,500	19,000	15,000	1,500
Total		1,577,000	1,527,500	156,000	• • • • • • •	357,500	352,500	15,500
		Sou	theast			¥	/est	
				Nun	1		· · · · · · · · · · · · · · · · · · ·	
				n DA				
n/(163,000	20,500	29,500	5,000	19,000	2,000	1,500	500
b	172,000	16.000	28,500	1,500	19,000	1,500	4,000	500
V	158,000	15,500	26,500	3,500	16,000	1,000	500	500
X X	143,500	28,500	35,500	5,000	16.000	4,500	3,000	1,000
8y	131,500	28,500	31,500	3,500	16,500	4,500	2,000	6,000
ne	125,000	29,500	29,500	3,500	13,000	1,500	1,500	4,500
l y	121,500	5,000	19,500	1,000	8,500	500	1,000	500
IQ	106,000	26,500	23,000	500	7,500	1,500	2,500	1,500
pot	109,000	77,500	25,500	500	5.000	10,500	3,500	500
ct	160,500	50,000	30.000	5,000	11,500	13,000	2,000	500
ov	175,500	23,000	23,000	1,500	22,000	3,000	500	5,500
ec	174,000	39,000	34,000	4,000	19,000	6,500	1,000	500
Total	· • • • • • • • • • • • • • • • • • • •	359,500	336,000	31,500		50,000	23,000	22,000
		n feed first	Pla	cements	i i sŭ	larketings)ther pearance
Month			· · · ·		.l			
	11 J.		<u>.</u>					
				Nui	nber	an an the state		
Π	1	,080,000		198,000	· · · · · ·	225,000	1997 - 1997 - 1 9	8,000
: b ,	2.1	,035,000	1	62,000		215,000	1	2.000
ar	tal est	970,000	··· t	195,000		220,000	2	0,000
×		925,000		60,000	· · · · · ·	175,000	2	5,000
аў		885,000	1	237.000		200,000	3	2,000
ne		890,000	2	28,000	1.5	212,000	2	6,000
t y		880,000		95,000	· .	157,000	1	3,000
10 -1-1-1-1	1990 - 19	605,000	1	135,000	1. 1. 1. 1.	187,000	1	8,000
apt	$ \cdot = \cdot $	735,000	·	280,000		165,000	1	0,000
ct		840,000		325,000		218,000	1	7,000
ov	· · · .	930,000		92,000		140,000	- 1 1	7,000
ec	. ¹ .	965,000	. 1	137,000	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	125,000	1	7,000

削

0.10

* Areas correspond with Crop Reporting Districts shown on the inside front cover. "West" includes 3 western districts.



FED CATTLE MARKETINGS BY SIZE OF FEEDLOT, COLORADO, 1965-81

Feedlote: Number by size, Colorado, 1972-79

Feedlet			· · · · ·	Numbe	r of lots		2 - E	
capacity	1972	1973	1974	1975	1976	1977	1978	1979
				. N	umber	a ja a		
Under 1,000 head	621	426	425	344	318	276	217	197
1.000 - 1.999	67	66	. 64	63	59	72	76	67
2.000 - 3.999	49	51	59	63	58	50	60	63
4,000 - 7,999	36	25	25	25	29	26	23	20
8,000 - 15,993	23	18	20	. 21	18	19	22	21
16,000 - 31,999	11	- 19	14	15	15	16	15	15
32.000 and over	5	. 4	: 6	6	5	6		7
Total all feediots	812	609	613	537	502	475	420	390

Fed cattle: Marketings by size of feedlot, Colorado, 1972-79

					1 T		· · · · ·	
Feedlot	·		·. 1	varketed fo	r slaughter	1.1.1.1		
capacity	1972	1973	1974	1975	1976	1977	1976	1979
		· · · ·		1,000	head	1.1	. 7.	
Under 1.000 head	183	165	140	140	. 144	143	158	128
1,000 - 1,999	118	97	105	85	112	133	135	119
2,000 - 3,999	163	192	161	192	242	248	258	244
4,000 - 7,999	301	255	206	187	215		196	175
8.000 + 15.999	. 441	316	553	261	274	276	327	265
16,000 - 31,999	362	525	494	375	513	576	567	542
32,000 and over	733	594	575	598	634	694	B10	766
Total all feedlots	2,301	2,144	1,904	1,838	2.134	2.291	2,451	2,239

'Cattle: Number on feed by classes, by quarters, Colorado, 1973-80

. •	Year	Number	Class	es of cattle on l	eed	Placements	Marketings	Other dis-
	and Month	on leed	Steers and steer calves	Heifers and heifer calves	Cows and others	during past 3 months	during past 3 months	appearance during past 3 months*
			14 - 14 ¹		housand hea	đ		
197	3-Jan.1.,	1.050	683	361	6	687	615	Page .
2	Apr. 1		618	324	4	431	535	• - • • •
	July 1	950	541	407	2	529	525	
÷	Oct. 1	925	577	342	6	478	503	****
1974	4-Jan. 1 🚬	930	616	302	12	586	581	- • ·
	Apr. 1	864	571	287	6	457	485	
	July 1	672	445	224	3	367	514	38
	Oct. 1	690	439	250	-1	485	454	45
1975	5-Jan. 1	755	472	272	15	534	454	13
	Apr. 1 .	688	383	293	12	444	492	18
	July 1	684	353	312	19	493	455	19
	Oct. 1	735	380	343	12	545	484	42
1976	Jan. 1	925	520	386	19	626	407	10
	Apr. 1	845	451	379	15	537	576	29 41
	July 1	810	380	419	11	506	- 514	
	Oct. 1	750	392	359	9	505	555	27
1977	Jan. I	915	489	414	12	669	489	10
	Apr. 1	810	444	355	11	565	649	15
	July 1	810	450	355	5	611	556	21
	Oct 1	790	426	361	š	582		55
1978	Jan. 1	1,020	551	464	5	761	584 502	18
	Apr. 1	940	477	456	. ,	665	502 695	29
	July 1	910	449	454	7.	632	590	50
	Oci. 1	935	493	438	4	649	592	72
1979	Jan t	1.080	594	481	5.	756	574	32
	Apr. 1	925	504	416	5	555	574	37
	July 1	880	486	391	3	625	587	50
	Oci. 1	840	458	379	- 3	510		83
1980	Jan. 1	960	548	405	7	654	509	41
	Apr 1	700	424	272	4	364	483	51
<u>.</u>		an Anul 1974		£16 .		364	572	52

Data series began April 1974

Steers and helfers: Number on feed by weight groups, by quarters, Colorado, 1973-80

Year		· · · ·	Steers				He	iters	
and month	Under 500 lbs.	500- 699 lbs	700- 899 lbs	900- 1 <i>0</i> 99 lbs	1100 lbs. and over	Under 500 lbs	500- 609 lbs	700- 899 lbs.	900 lbs. and over
					Number		······		
1973-Jan. 1	57	134	217	203	72	42	105		
Apr. 1	19	69	167	273	. 90	29	93	140 131	74
July 1	3	37	218	190	93	5	121		- 71 -
Oct 1	8	36	145	244	144	8	72	210	71 -
1974-Jan 1	21	- 51	150	239	156	27	65	137	125
Apr. 1	20	63	154	198	136	. 17	74	103	107
July 1	3	29	127	197	89	7	51	129	67
Oci. 1	7	28	151	170	83	. 9	46	115	51
1975-Jan 1	34	30	98	229	81	32		123	72
Apr. 1	- 8	50 -		132	82	18.	46	119	75
July 1	· · · ·	14	152	152	28	16	104	98	73
Oci 1	° 3.	40	120	195	22	18		162	- 59
1976-Jan 1	14	53	143	251	59		117	123	85
Apr. t	9	54	132	178	78	26	53	170	102
July 1	2	32	124	-166	56	16	123	143	97
Oci. 1	1	38	133	171	39	10	100	194	115
1977-Jan. 1	10	51	161	215		8	103	149	99
Apr. 1	6	66	133	. 177-	52	27	96 🔅	177	114
July 1	1	30	158		.62	25	131	128	71
Öct	3	43	140	217	. 44	11	. 94	187	63
1978-Jan, 1	26	- 68	195	160	60	36	106	152	87
Apr. 1	21	90	193	213	49	43	129	174	118
July t	11	53		159	63	31	169	162	94
Oct. 1	12	51	152	201	- 32	22	116	215	101
1979-Jan, 1	18	55	169	188	73	18	113	194 -	113
Apr. 1	16	62	148	307	66	18	138	214	
July L	2		135	168	103	9	.128	178	101
Oct. 1		45	166	216	57	12	111	188	80
1980-Jan 1	6	32	119	508	93	5 H C	95	143	130
ADr. 1	25	52	150	241	80	32	105	138	130
	13	49	96	160	106	13 -	67	116	76

-89-

Stocker and feeder sheep: Shipments into Colorado from selected states, and Canada, 1974-791

1				1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -		and the second second
State	1974	1975	1976	1977	1978	1979
	10 10 1 A		He	ed -		
Arizona	4,305	3,767	3,225	2,358		· • • • • •
California	1,589	3,005	616	1.067	11.009	10.820
Idaho	21,889	9,770	613	1,530	2.845	13,661
Kansas	3,880	306	3.035	1,248	750	547
Minnesota	10,996	4,084	435	78	920	3,914
Missouri	24			701	33	138
Montana	63.679	36,618	39,705	47,636	43,980	53,406
Nebraska	12,745	11,422	11.584	9,250	12,202	7,536
New Mexico	28,640	23,801	44,110	35,896	46,471	55,189
North Dakota	103,345	74,582	69,850	54,587	51,787	40,530
Oklahoma	468	1,350	64	1,629	2,136	2,961
Oregon	2	610		2	48	74
South Dakota	152,091	212,058	162.971	135.027	110,654	108,400
Texas	235,372	297,918	536,693	368,669	317,464	202,114
Utah	3.677	3,045	869	5,129	9,020	4,058
Wyoming	274,421	215,834	162,485	135,169	120,542	134,255
Other states	25	1.573	328	4	263	1,039
Canada				an a	2,617	2,836
Total	917,148	899,743	1,036,583	799,980	732,741	641,478

Receipts as tabulated from the State Veterinarian Health Certilicates, including both directs and terminal market receipts.

Sheep and lambs: Number on feed for slaughter market, Colorado 1974-80

Year		Marketings	Placements	1. N. S.	 On leed 	1 by weight	proups	
and month	On feed	previous two months	previous two months	Under 70 lbs	70-79 lbs.	80-89 Ibs.	90-99 lbs.	Over 100 lbs.
			1	,000 head			, Š.	n en je
1974-Nov. 1	490	·	460	64.	73	147	162	44
1975-Jan. 1	44D	220	170	22	57	132	123	106
1975-Mar. 1	260	345	165	1	12	86	104	57
1975-Nov. 1	420	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	410	29	118	117	101	55
1976-Jan. 1	400	220	200	12	32	108	164	84
1976-Mar. 1	250	320	170	3	12	30	85	120
1976-Nov. 1	450	•	435	27	148	95	95	85
1977-Jan 1	330	275	155	10	23	86	99	112
1977-Mar. 1	240	285	195		25	23	55	137
1977-Nov. 1	420		375	. 17	92	118	118	75
1978-Jan. 1	360	265	205	29	36	104	94	
1978-Mar. 1	220	270	130		111	35	79	95
1978-Nov. 1	460	1	445	32	83	148	133	64
1979-Jan. 1 :	320	300	160	· · · 3	45	74	112	86
1979-Mar. 1	190	260	130	taal s	6	30	40	114
1979-Nov. 1	420	•	390	.21	72	109	92	126
1980-Jan, 1	360	180	120	11	45	79	113	112
1980-Mar. 1	190	270	100	2	. 9	24	64	91

Not available.

Woot: Production and value, Colorado, 1969-791

Year	All sheep shorn	Weight per fleece	Production	Price per pound	Total value
	1,000 head	Pounds	1,000 pounds	Dollars	1,000 dollars
1969 1970 1971 1972 1973 1974 1975 1976 1977	1,158 1,230 1,410 1,360 1,440 1,277 1,120 1,090 1,200	8.9 8.9 8.6 8.4 7.9 7.8 7.5 7.8 7.5 7.8 7.3	10,255 10,955 12,365 11,473 11,354 9,999 8,365 8,538 8,809	40 .33 17 28 .82 .61 .43 .68 .68 .70	4,102 3,615 2,102 3,212 9,310 6,099 3,597 5,806 6,166
1978 1979	1,007 1,130	7.6 7.6	7.689 8,533	.73 .86	5,613 7,338

Includes wool shorn from stock sheep and from sheep and lambs on feed.

		Cattle			Calves	t in the growth and
Year	Number slaughtered	Total fiveweight.	Average liveweight	Number slaughtered	Total liveweight	Average liveweight
	Head	1,000 pounds	Pounds	Head	1,000 pounds	Pounds
1972	2,461,000	2,642,532	1,074	100	40	400
1973	2,268,000	2,439,198	1,075	200	93	465
1974	2,298,000	2,504,277	1,090	100	50	500
1975	1,986,000	2,110,252	1,063	2,400	920	
1976	2,309,000	2,456,953	1,064	10,500	3.868	368
1977	2,591,800	2,754,076	1,063	7,500	3.686	489
1978	2,702,000	2,859,063	1,058	200	62	333
1979	2,258,000	2,398,652	1,062	200	61	347
		Sheep and lambs) ·		Hoga	
	Head	1,000 pounds	Pounds	Head	1,000 pounds	Pounda
1972	1,889,000	211,553	112	999,500	233,677	234
1973	1,809,000	203,132	112	560,000	130,444	233
1974	1,534,500	167.601	109	572,500	133,115	233
1975	1,513,000	164,977	109	645,000	150,031	233
1976	1,546,500	176.898	114	655,000	152,818	233
1977	1,417,800	158,715	· 112 ···	552,600	128.602	233
1978	1,388,700	162,904	117	480,200	110.862	231
1979	996,000	119,975	120	483,500	113,400	235

Livestock slaughter by specie, Colorado 1972-791

¹ Excludes farm slaughter.

Livestock slaughter by months, Colorado, 1972-791

												1.1	
Year	Jan.	Feb.	Mar.	Apr	May	June	July.	Aug	Sept.	Oct.	Nov.	Dec.	Annua totai
					1.1.2	1	,000 He	ad 👘	a e le		s te e		
	1.11						Cattle				· · ·	11.	1
972	195.0	190.0	219.0	191.0	207.0	212.0	181.0	223.0	213.0	230.0	203.0	197.0	2.461
973	196.0	168.0	199.0	171.0	194.0	184.0	172.0		179.0	221.0	209.0		2,268
974	201.0	164.0		205.0	203.0	191.0	163.0	189.0	- 183.0	209.0		185.0	
975	191.0	171.0	176.0	176.0	155.0	159.0	164.0	160.0	170.0	180.0	137.0	147.0	1,986
976	178.0		. 223.0	197.0	173.0	215.0	201.0	212.0	208.0	203.0	159.0		2,30
977	196.0	206.4	234.6	213.9	208 5	204.4	204.9	240.5	225.5	220.4	219.7		2,591
978	224.6	227.2	252.4	214.8	225.7		212.4	241.7	322.0	233.8		210.2	
979	240.0	213,9	223.6	180.9	212.4	201,0	193.8	212.1	175.3	223.6	101.6	79.9	2,258.
				÷ .			Calves						
972			1 2017 1	1		1		;				2	
973	177 X	*	1 (j. 1)	1.1		a :	· .1	1995 - 2 1	2 a	1	11. E	<u>і</u> .	
974	12 C 2.		2 T		2				1.1.1		1	2	
975	. 80	.1	*	2	S 18	Sec. 1	. . .	1991.)		.5	.9	8	2.
976	1.2	9	1.2	.7	7. 10	8.	8	.9	1.1	7	7	8,	
977	.8	8	8	7	9	. 7	.7	- B	7	6	.	2	7.
978	1	*	a china		2		1 .	2	3	11 X	1997 (B	2	
979	. *							<u></u> .				2	
		1. A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A.A		Y		She	op and I	amba 🔄		the set	N.S., M		1.1.1.1.1
972	175.0	167.0	178.0	150.0	159.0	139.0	116.0	150.0	180.0	187.0	155.0	133.0	1,889
973	165.0	130.0	. 171.0	146.0.	164.0.	122.0	148.0	: 145.0	164.0	182.0	140.0	132.0	1,809.
974	150.0	119.0	159.0	142.0	65.0	72.5	. 105.0	133.0		160.0	112.0	120.0	1,534,
975	140.0	122.0		112.0	69.0	96.0	100.0	143.0	192.0	160 0	113.0		. 1,513.
976	153.0	122.0		120.0	97.5		118.0		171.0		127.0		1,546
977	.110.0	81.8	108.0	111.9	91.0	105.5	. 102.6.	120.1	170.9	150.5	143.2		1,417.
978	121.9		146.0	129.2	125 5	. 118,4	110.6	99.8	121.7	112.5	88.2		1,368.
979	84.1	78.1	99.2	82.9	69.6	77.4	82.4	77.3	96.3	102.4	56.2	70.1	996.
	110	at the	- en 11		la sel s	العضيم	Hoge	1. dt ¹			11210		- 22
972	87.5	66.0	104.0	87.0	93 5	/493.0	67.5	78.5	75.5	81.5	81.0	74.5	999
973	80.0	71.0	79.5	63.5	45.5	41.0	30.0	32.0	25.0	30.0	31.0	31.5	560
974	37,5	33.0	46.0	52.5	50.5	49.0	51.5	49.0	47.5	55.0	49.0	52.0	572.
975	56.0	49.5	52.0	57.5	.54.0	54.0	- 55.5	52.0	55.0	56.5	46.5	56.5	645
976	54.5	48.5	57.5	53.0	50.5	56.0	46.5	52.5	55.0	58.0	60.5	62.5	655
977	56,1	51.2	56.6	52.9	50.3	45.6	30.0	32.0	37.3	42.0	48.9	49.6	552.
				34.3	37.9	38.7	36.4	43.0	46.2	38.7	38,5	48.0	480.
978 979	47.6	32.3 28.6	ି 38.5 .33.1	36.0	42.0	39.7	37.6	43.1	39.8	50.8	45.3	44.2	483

Excludes farm slaughte

Less than 50 head.

Year	1	T				100101	i, by i	nonthe	s, Colo	rado,	1969-8)	2
rear	J Jan.	Feb.	Mar.	Apr.	May.	June	July	Aug.	Sept.	Oct,	Nov.	Dec.	Аппц
			·		Avera	aa numb	er of mi	Ik cows	on larm.			L	
1.1						1	housan	ds					··· ·
1969	86	56	86	85	85	84				1.1		1	2.0
1970	81	81	81	81	81	81	. 84 81	83	82	81.	81	61	84
1971	· 79 ·	79	79	79	79	79		80	80	80	80	79	81
1972	79	78	78	78	75	75	79	79	79	79	79	79	79
1973	75	74	74	74	74	75	76	75	75	-75	75	75	76
974	76	76	76	77	78	78	. 78	75	. 74	74	76	76	75
1975	75	75	75	74	73	74	. 78		75	. 75	75	75	76
1976	74	73	. 72	72	72	72		74	75	. 74	74	75	74
1977	71	71	71	70	71	71	71	71	72	71	- 71	71	72
978	72	71	71	72	73	73	71	70	-70	71	72	72	71
1979	72	71	72	72	72	72	- 73	73	72	72	72	72	72
1980	71	71	72 -	70		12	72	72	71	72	72	72	72
					Milk	product	00 0.01	cow ¹		<u> </u>			
						Pour	_		**				
969	815	745	850	870	007	A					5 8 L	· .	51 A.
970	640	790	875	865	905	890	680	865	630	850	800	840	10.095
971	910	835	950	950	940	925	950	925	875	890	650	910	
972	915	875	980		990	975	990	975	925	925	885	900	10,568
973	935	870	975	980	1.030	1.015	1,045	1.030	965	965	910	910	11,203
374	900	865	930	935	1.000	975	1,000	1.000	950	950	930	925	11,579
975	935	865	960	925	- 1,010	975	1,000	990	930	950	930	930	11,387
976	925	890	990	960	1.010	990	1.020	1.975	910	930	905	925	11,395
977	960	875	990	990	1,030	1,020	1,040	1.020	945	960	920		11,419
78	955	890	1,030	1,030	1,070	1,055	1,070	1,075	985	970	940		11,597
79	950	860		1.025	1.055	1,040	1.065	1,070	1,015	1,005	970	945	11,944
080	940	910	990 1,015	1,000	1.055	1,060	1,080	1.065	1.005	990	935	960 940	12,111 11,903
	·									• • • • •			11,003
F		·	· · · · · · · · · · · · · · · · · · ·		<u> </u>	lik produ	_			1.	· · · · ·		
69	70	64	73		11. 1. 		n poun	da 👘			······································	·	
70	68	64	73 .	- 74	77	74	74	- 72	68	- 59	65	en :	1.1
71	72	66	75	70	16	75	77	74	70	71	63	68 .	848
72	72	68		75	76	77 -	78	17 .	73	73	70	72	856
3	70	64	76 72	76	77	76	78	77	72	72	68	71	885
4	68	66	72	69		-73	76	75	70	70	71	68	880
75	70			71	79	76	78	76	70	71	70	70	854
6	68	65 65	72	71	74	73	75	72	68	- 69	67	70	866
7.	68		71	71	74	73	74	.72	68	68		69	845
8	69	62	- 70	72	76	75	76	75	69	69	65	66	835
9		63	73	74	77	76	78	78	73		68	68	848
ō. 1	66 67	62	71	.72	76	76	78	77	71	72	70	69	872
	07	65	73	69		-	-			71 🥂	67	68	857 🔅

Excludes milk sucked by calves

Milk cows and milk production, Colorado, 1969-1979

	Number of				1010			
Year	milk cows on farms?	Produ Der mil	iction k cow ^a	Percentage of milkfat	Total pr	Oduction arms		
		Milk Milkfat		in aulk	Mitk	Milkfat		
1969	Thousands	Pounds	Pounds	Percent	Million pounds	Million		
1970 1971 1972	84 81 79 76	10,095 10,568 11,203 11,579	365 380 403	3.62 3.60 3.60	848 856 885	31 31 32		
1973 1974 1975 1976	75 76 74	11,387 11,395 11,419	418 413 412 416	3.61 3.63 3.62 3.64	860 654 866	32 31 31		
1977 1978 1979	72 71 72 72 72	11,597 11,944 12,111 11,903	416 424 432 426	3.59 3.55 3.57 3.58	845 835 848 872 857	31 30 30 31 31		

Average number on farms during year, excluding heilers not yet fresh. Excludes milk sucked by calves.

	 Milk i 	used on farms where produ	iced		Milk market	ed by farmers	
Year	Fed	Consumed in the farm household		Sold to plants	and dealers	Sold	· · · ·
	to calves	Used for milk, cream and butter	Total	As cream	As mitk	directly to consumers'	Total
				Million pound	2		
1969	22 20	24	46	29	735	38	802
1971	20	21 20	41	25 20	750 786	40 39	815 845
1972	20 20	17	37 · 37	15 15	790 765	38 37	643 817
1974	19	18	37	. 13	780	36	529
1975 1976	25	17	42 43	5	765 750	33 37	803 792
1977	28 30	15	43 46	5	760	40	805
1979	32	16	48	2	785	- 41 39	826 809

Milk disposition, Colorado, 1969-79

Sales directly to consumers by producers who self only milk from their own herds. Also includes milk produced by institutional herds.

Combined with milk to avoid disclosure of Individual operations.

Milk and cream: Cash receipts, Colorado, 1969-79

	· c	ream so	ild to plants	s and dealer	8		Milk sold	to plants and de	alors
Year	Ouantity o milktat		Price per pound et t		Cash eccipts	Qua	inlity	Price per 100 lbs.	Cash receipts
	1,000 pour	ida -	Conta	1,0	00 dollara	Million	pounds	Dollars	1,000 dollars
1969 1970 1971 1972 1973 1974 1975 1976 1977 1978 1979	1,050 935 748 561 564 488 189 180 180 184 1		62 61 62 62 62 69 70 86 1D0		676 570 464 348 350 337 132 160 164	7 1 7 7 7 7 7 7 7 7 7 7 7 7	35 50 86 90 05 80 65 50 50 50 85 70	6 10 6 38 6 47 6 78 7 80 8 85 9 10 10 50 10 40 11 20 12 80	44,835 47,850 50,854 53,562 59,670 69,615 78,750 79,040 87,920 98,560
	Milk sold directly to consumers			C	ombined m milk and		l .	Value of products	Gross farm
	Quantily	Price per . quart	Cash receipts	Milk utilized	Average Per 100 Ibs. milk	Per ib mikiat	Cash receipts	consumed on farms where produced ^a	from dairy products ⁴
	Million quarta	Cents	1,000 dollara	Million	Dollars	Dollars	1,600 dollara	1,000 dollars	1,000 dollars
1969 1970 1971 1972 1972 1973 1973 1974 1975 1976 1977 1978 1978	17.7 18.6 18.1 17.7 17.2 16.7 15.3 17.2 18.6 19.1 18.1	28 3 28 0 28 0 30 0 32 0 40 0 37 0 39 0 40 0 44 0 44 0 45 0	5.002 5.209 5.079 5.302 5.507 6.698 5.679 6.712 7.442 8.391 8.163	802 815 845 843 817 829 803 792 805 826 809	6 30 6 58 6 67 7 02 8 02 9 18 9 39 10 81 10,77 11,66 13 19	1.74 1.83 1.85 1.94 2.21 2.54 2.58 3.01 3.03 3.27 3.68	50,513 53,629 56,397 59,212 65,527 76,065 75,426 85,622 86,666 96,311 105,723	1,512 1,332 1,334 1,193 1,363 1,652 1,596 1,622 1,616 1,866 2,110	52,025 55,011 57,731 60,405 66,890 77,717 77,022 87,244 88,282 98,177 108,833

Combined with milk to avoid disclosure of individual operations.

*Cash receipts divided by milk or milkfat represented in combined marketings.

Valued at average returns per 100 pounds of milk in combined marketings of milk and cream.

Cash receipts from marketing of milk and cream plus value of milk used for home consumption and farmchurned butter.

Year	Butter	Cotter	le cheese		Frozen produc	ta te e
	esquares	Curd Creamed		ice cream .	tee milk	Milk shorbert
1			١,	030 pounds		
1970	6.826	10.545	15.688	6.963	4 151	527
1971	8 788	11,319	16.760	A6.412	153	489
. 1072	6,149	11 627	15,932	7.024	4 259	489
1973	6,350	11.307	15 261	6,930	4,370	a 620
1974	5,149	10,085	11,641	6,814	4.581	516
1/115	5.789	10,285	11,588	7,138	4 715	494
1976	4,861	10.835	12,536	A.164	4.947	605
1977	4,531	10,785	12.670	2654	5.327	625
1918	5.091	12.620	14,415	\$,728	5,305	618
1979	4.851	13.051	\$4 452	C 106	5,083	562

Dairy products: Quantities manufactured, Colorado 1970-79

Butter and ice cream production by months, Colorado 1970-79

3

ġ.,

ſſ,

 \cap

Year	No. plants	Jan.	Feb.	Mar	Apr	May	June	July	Aug.	Sept	Oct	Nov	Dec.	Annual total
1			1				Ø	utter	.)				2	1
	. · · .						1,000	peund	• ÷	14 (.). 2				
1970	9	753	606	621	643	574	522	444	ິ 358	443	603	654	503	6.824
1971	9	714	613	667	605	593	500	425	356	439	581	633	632	6,788
1972	9	553	616	484	474	436	333	321	325	501	683	679	744	6,149
1973	7	864	676	646	650	476	314	294	323	288	649	472	498	6,150
1974	7	695	571	452	526	335	248	241	233	371	525	460	492	5,149
1975	6	736	622	534	521	481	326	283	173	422	574	539	578	5,789
1976	. 4.	626	651	631	441	346	250	188	183	321	487	439	398	4,861
1977	4	488	591	425	408	260	216	198	190	285	435	545	490.	4,531
1978	3	641	602	503	444	389	228	176	178	328	469	599	534	5,091
1979	3	709	726	523	425	350	1.39	. 98	161	267	476 .	428	. 491	4,851
-	-								5	10 C			2 A	14 A. 1997
						lce	cream,	hard fi	ozen				<u> </u>	
						lce		hard fi gallon	<u> </u>					
1970	30				648		1,000	gallon	8	657	589	407	538	6.989
	30	490	513	554	648 548	566		gellon 734	<u> </u>	657 585	589 492	407 443	538 479	6,989 6,412
1971	32		513 440				1,000 625	gallon	s 668	657 585 573				
1971 1972	32 28	490 480 411	513 440 527	554 556 658	548	566 501	1,000 625 607	gallon 734 600	668 681	585	492	443	479	6,412
1971 1972 1973	32 28 26	490 480 411 498	513 440	554 556 658 634	548 590	566 501 612	1,000 625 607 659	gallon 734 600 713	668 681 740	585 573	492 603	443 552	479 366	6,412 7,024
1971 1972	32 28	490 480 411	513 440 527 530	554 556 658	548 590 538	566 501 612 581	1,000 625 607 659 702	gallon 734 600 713 635	668 681 740 699	585 573 557	492 603 602	443 552 479	479 386 475 475 506	6.412 7.024 6.930 6.814 7,138
1971 1972 1973 1974	32 28 26 26	490 480 411 498 452	513 440 527 520 488	554 556 658 634 523	548 590 538 541	566 501 612 581 631	1,000 625 607 659 702 615	gallon 734 600 713 635 798	668 681 740 699 648	585 573 557 533	492 603 602 626	443 552 479 486	479 386 475 475	6,412 7,024 6,930 6,814
1971 1972 1973 1974 1975	32 28 26 26 25	490 480 411 498 452 479	513 440 527 530 488 488	554 556 658 634 523 564	548 590 538 541 661	566 501 612 581 631 601	1,000 625 607 659 702 615 649	gallon 734 600 713 635 798 767	668 681 740 699 648 652	585 573 557 533 648 754 781	492 603 602 626 609 591 665	443 552 479 486 516 608 656	479 366 475 475 506 610 537	6,412 7,024 6,930 6,814 7,138 8,164 8,654
1973 1974 1975 1976	32 28 26 26 25 22	490 480 411 498 452 479 528	513 440 527 530 480 458 572	554 556 658 634 523 564 679	548 590 538 541 661 775	566 501 612 581 631 601 644	1,000 625 607 659 702 615 649 800	gallon 734 600 713 635 798 767 810	668 681 740 699 648 652 793	585 573 557 533 648 754	492 603 602 626 609 591	443 552 479 486 516 608	479 366 475 475 506 610	6,412 7,024 6,930 6,814 7,138 8,164

Bees, honey and beeswax, Colorado 1969-791

0	Number of		Honey	lan she e d	6 - C.	Beeswax	
Year	colonies	Yield per colony	Production	Value	Yield		Aver- age
A CAN A	Commer- cial All	Commer- cial All	Commer-Ali cial	Per pound Total	per colony	Produc- tion	price per pound
3I	1,000	Lb*.	7,000 lbs.	Dollara	L.D.P.	1,000 lbs.	Dollars
1969	45	70	3,150	.188 592,000	1.5	69	.60
1970	42	68	2.856	.170 486,000	1.5	63 🔗	.61
1971	37. 40	55 55	2,035 2,200	.224	1.2	46	.64
1972 /	32 37	71 71	2,272 2,627	.315 828,000	1.3	47	.64
1973	31 35	- 54 - 54	1,674 1,690	445 841,600	1.4	49	.74
1974 . 1/.	31 336	85 81	2,635 2,916	÷.552 1,610,000	1.6	58	1.20
1975 //	30 39	73 67	2,190 2,613	566 1,479,000	1.2	. 47	. 98
1976 /	31 41	67 61	2,077 2,501	.485 1,213,000		48	1,18
1977	30 41	74 67	2,220 2,747	.523 1,437,000	1.3	55	1.66
1978	32 41	76 67	2,432 2,747	.558 1,533.000		58	1.71
1979	30 39	73 67	2,190 2,613		1.3	52	1.73

Separate estimates for aplaties with 300 colonies or more began in 1971.

Layers and egg,production, Golorado, 1970-80

	0	LAY	ers on hand		1 A.	Log productio	in by quarters	- 11,47
Year	March I	June 1	Deptember	1 Décember 1	Dug ' Feb	March May	June-Aug	Sept-Nov
		ti ti	housends	· · · ·		Matt		
t070	1.337	i att	1.324	1.470	69	73	73	710.000
1971	1,336	1.405	1.363	1.432	75 0	77	11	ິ76⊡
1972	1,446	1,316	1,421	1,343	15	76	75	71
1973 🛞	1,326	1 448	1,576	- 1,649 - 0	68	. 17 .	86	8 C
1974	1,702	1,683	1,719	2,014	68	96	96	108 . *
1975	7.026	2 006	2 075	2,050	118	121	120	117
1976	2,090	2,146	2 225	2.130	122	125	128	130
1977	2,110	2,120	2 345	2,320	125	123	127	133
1976	2,400	2,280	2.335	2,350	136	136 .	121	130
1970	2,060	1,960	1,990	1.973	126	119	120	116
1980	2,005				119		- 9	1

December of preceding year

Eggs: Production, disposition, and income, Colorado, 1970-79

· · · ·	Avg	14 A.		Eggs	1		Cash	Value of eggs	e te un a de Terres d
Year	no. of layers during year	Eggs per layers	Sold	Con- sumed o on ofarms	Total pro- duced	Price per dozen	income from sales	con- con- on on farms	Gross
	Thousands	Number	D ?	Millona	Millions	Cents	1,000 dollare	1,000 dollars	1,590 dollers
1970	1,354	211	1275	n	286	37.9	B.685	347	9,032
1971	1,388	220	297	8	305	30.1	7,450	201	7.651
1972	1,393	213	i 290 ⁽	7	297	33.5	6,096	195	8,291
1973	1,450	219	311	6	317	56.2	14,565	281	14,846
1974	1,734	,225	384	6	390	54.1	17,312	271	17 583
1975	2,023	235	470	6 6	476	49.9	19,544	250	19,794
1976	2, 38	236	499	6	505	56.0	23,287	280	23,567
1977	2,200	231	502	6	508	53.0	22,172	265	22,437
1978	2,339	228	527	6	533	50.0	21,958	250	22,208
1979	2.044	235	475	6	481	55.0	21,771	275	22,046

9 o

Chickens: Invantory and value, Colorado, December 1, 1970-79

		Hens and pullels of laying age				s not of g age	Other	All Chickens			
Year		Hens	Pullets	Total	3 mo. old or older	Under 3 mo	chick- ens	Number	Value per head	Total value	
	с. .4	1,000 head	1,000 haed	1,000 head	1,0.\0 head	1,000 head	1,000 head	1,000 head	Dollars	1,000 dollars	
1970		414	1,056	1,470	190	211	7	1,878	1.15	2,160	
1971	• • • • •	483	949	1,432	161	185	5	1 783	1.10	1,961	
1972		750	595	1,346	. 100	310	∴i 7 , i ,	1.763	1.30	2,292	
1973		507	1,142	1,649	240	261	6	2,156	1.60	3.450	
1974		848	1,156	2,014	232	137	9	2,392	1.65	3,947	
1975	. 77	1,007	1.043	2,050	285	270	10	2 615	1.60	4,184	
1976		970	1,160	2,130	415	165	15 🔄	2,725	1.80	4,905	
1977		940	1,380	2,320	155	360	15	2,850	1.60	4,560	
1978		1,100	1,260	2,360	240	340	10	2,950	1,60	4,720	
1979	1.1	805	1,168	1,973	2 117	196	14	2,300	2.20	5,060	

95

Ĵ.

Chickens: Production, disposition, and income, Colorado, 1970-79

. 1480445-0			1		² Home		1	Produ	uced'	-	Gioss	
	Yeat.		Linst	Rused	ดุสะเมชุม มดัก	Sold	Humber	Weight	Price per lu	⇒ Value	ingonne .t	en di s Nerge
. 6			1,000 head	1,000 head	1,000 head	1,000 head	1,000 head	1,000 pounda	Cente	1,000 dollara	1,000 dollara	يتحر ويتعترين
1970	· · · ·		12:44	1.669	170	1,169	// 1.434	5 623	. 95	534	539	
1971			303	1 700	155	1,340	1,400	6,063	5: 60	364	398	
1972			790	1,690	145	1,275	1,400	5.55	65	375	393	1 - E. B.
1973			270	2,058	145	1,250	1,788	6,526	14.5	946	735	
. 1974			260	2,136	140	1,500	T 876	7 129	60	428	357	
1975			265	2 088	130 🔍	1.470	1.823	6.303	90	557	522	
1976			240	2.205	130	1,725	1.965	7,246	110	797	739	
1977		4	260	2,000	130	1,485	1,740	6,159	10 0	616	5 86 #	
1978		12	265	1,765	130	1.270	1,500	5,408	10 0	54	508	
1979 .]	295	1,400	120	1,670	1,140	4,458	15.0	669	972	1.1

Production is the quantity available for utilization during the year, i.e., safes plus home consumption, plus or minus the change in inventory.

Includes value of home consumption.

Turkeys, Co	lorado,	1970-79
-------------	---------	---------

ी Year	Broeder hens'			Number raised			Pounds	Price	Gross
	Number	Value per head	Tolai value	Heavy breeds	Light breeds	 Total 	produced *	per oound	income a
	1,000) nead	Dollars	1,000 dollare	1,000 head	1,000 head	1,000 head	1,000 pounds	Centa	1,000 dollars
1970 1971 1972 1973 1973 1974 1974 1975 1976 1976 1977	48 57 47 70 76 44	5.60 6.10 6.00 6.60 11.00 11.00	420. 348 282 462 836 484	2,854 2,814 3,461 3,547,	2 7 16 6 4	2,856 2,821 3,477 3,553 3,501 3,620 3,695 3,500 3,580	57,120 58,113 72,322 73,192 73,871 84,708 90,897 92,400 91,648	22.3 25.0 43.0 26.0 35.0 35.0 41.0 46.0	12,736 14,528 18,061 31,473 19,206 29,648 31,814 37,884,5 42,158

December 1 preceding year.

Production is the quantity available for utilization during the year, i.e., sales plus home consumption.
 Includes value of home consumption.

Not published to avoid disclosing individual operations.

Livestock: Number on farms and farm value, Colorado, January 1, 1973-80

	All cattle and calves Hogs and pigs							
Yoar		Farm value		Farm value				
	Number	Per head Total	Number	Per head	Total			
	1,000 head	Dollars 1,000 doll	lars 1,000 head	Dollars	1,000 dollars			
1973 1974	3,756 3,744	245.00 920,22 300.00 1,123.20		37.00 52.50	12,950			
1975	3,375	155.00 () 523.12	25 325	42.50	13,813			
1976 1977	3,250 3,030	210.00 636,30	280	44.50	19,865 12,460			
1978 1979	3,180 3,090	235 00 747,30 415.00 1,282,35		56.00 72.50	17,920 23,925			
1980	2,975	510.00 1,517,2	50 430	55.00	23,650			

		All sheep and lambs				
Year		Farm value				
	Number de la companya	Per head				
	1,000 head	Dollers				
. 1973	1,204	32.50 39,130				
1974	1.149	40.50 37,50 37,125				
1976	920	46.00				
1977	830	52.00 43,160				
1978	810	59.00 47,790				
1979 1980	795 870	79.00 85.50 74.385				
December 1 preced	ing year,					

96-

Acreage: 2

By cropping practice 14 Harvested Principal graps, Colorado 5, 10

Planted Principal crops, Colorado 5, 10 See also-- Specific crop

Apples:

Cash receipts 71 Prices 49, 50, 59, 61 Production 49, 50 Value 49, 50 Varieties 49

Barley

Acreage 5, 10 11, 14 Cash receipts 70, 71 County estimates 22, 23 Prices 5, 11, 59, 60 Production 5, 11,14 Stocks 40, 41 Value 5, 6, 8, 9, 11 Varieties 43 Yield 5, 11, 14

Beans, dry edible:

Acreage 5, 10, 12, 14 Cash receipts 70, 71 County estimates 27 Prices 5, 12, 59, 61 Production 5, 12, 14 Value 5, 6, 8, 9, 12 Yield 5, 12, 14

Beans, snap: 49, 53

Bees and beeswax: 71, 77, 94

Butter: 94

Cabbage: 49, 52, 59, 71

Cantaloups: 49, 52, 71

Carrots: 49, 52, 71

Cash receipts: Crops 70, 71 Commodity groups 70 Individual commodities 70, 71 Livestock 70, 71, 83

Cattle and calves: Call crop 77, 83 Cash receipts 70, 71, 83 Inshipments 83, 85 Inventory by class 77, 82 Inventory by county 79, 85 Inventory by district 78 Inventory, state 77, 96 Marketings, 83, 88 On feed by area 86, 87 On feed by rass 89 On feed by county 85% # On feed by month 84, 86, 87 On feed by weight group 89. Prices 59, 62 Production 83 Slaughter 83, 91

Value 96 Cherries: 49, 50, 59, 71

Chickens:

Cash receipts 70, 71, 96 Inventory, state 77, 95 Hens and pullets 77, 95 Prices 59, 96 Raised 77, 96 Value 96

Consumption, food products: 58

Corn, all: 5, 10

Corn, forage: 5, 45

Corn, grain:

Acreage 5, 11, 14, 45 Cash receipts 70, 71 County estimates 18, 19 Prices 5, 11, 59, 60 Production 5, 11, 14, 45 Stocks 40, 41 Value 5, 6, 9, 11 Yield 5, 11, 14, 45

Corn, sllage: Acreage 5, 45 County estimates 35 Prices 5 Production 5, 45 Value 5, 6, 9 Yield 5, 45

-97-

 \heartsuit

County estimates:

Crops Barley 22, 23 Corn, grain 18, 19 Corn, silage 35 Dry beans 27 Hay crops 30-33 Oats 38, 39 Potatoes 44 Sorghum, grain 25 Sugar beets 46 Wheat, spring 36, 37 Wheat, winter 16, 17 Livestock: All cattle & calves 79 All cows 79

Cattle on feed 85 Hogs & pigs 81 Milk cows 79 Stock sheep 81

Cows, all:

Inventory by county 79 Inventory by district 78 Inventory state 77-79 Prices 62

Cows, milk:

Inventory by county 79 Inventory by district 78 Inventory by month 92 Inventory state 77-79 Prices 61

Creem: 93

Crops:

Acreage 5, 10-14 Cash receipts 70, 71 County estimates 16-46 Planting & harvest dates 57 Price index 64-66 Production index 3 Review 4 Season average prices 59 Value of production 5-9, 11-14 See also—Specific crop

Cucumbers: 49, 53, 71

Dairy:

Cash receipts 70, 71 Manufactured products 94 Milk disposition 93 Milk production 92 Price Index 67 Production Index 3

District estimates Crops: Barley 21 Corn, grain 20 Corn, silage 34 Dry beans 26 Hay crops 28, 29 Oats 38, 39 Sorohum grain 24 Sugar beets 46 Wheat, spring 36, 37 Wheat, winter 15 Livestock: All cattle & calves 78 All cows 78 Cattle on feed 86, 87 Hogs & pigs 80 Milk cows 78

Eggs:

Cash receipts 70, 71 Prices 59, 95 Production 95

Stock sheep 80

Expenses, farm production: 68, 69

Farms:

Average size 3 Land in farms 3 Number of farms 3

Farm Income: 68-71

Farm labor: Hours worked 72 Number of workers 72 Wage rates 73

Feedlots: 88

Fertilizer: 55

Flowers: 54

Fruit:

98-

Bloom & harvest dates 57 Cash receipts 70, 71 Prices 49, 50, 59 Price index 66 Production 49-51 Production index 3 Review 47 Value 49, 50

Government payments: 68, 70

Grains:

ø

Price Index 65 Production Index 3 Stocks 40, 47

Hey:

Acroage 5, 10, 13 Cash receipts 70, 71 County estimates 30-33 Prices 5, 13, 59, 60 Production 5, 13 Value 5, 7, 9, 13 Yield 5, 13

0

Hoge & pigs:

Cash receipts 70, 71, 83 Disposition 83 Inventory by class 82 Inventory by county 81 Inventory by district 80 Inventory ,state 77, 96 Marketings 83 Pig crop 77, 82, 83 Prices 59 Production 83 Slaughter 83, 91 Sows farrowing 82 Value 96

Honey: 71, 94

Index numbers:

Crop production 3 Livestock production 3 Prices 63-67

Labor, farm: 72, 73

Lambs: Prices 59, 62 Lamb crop 77, 83

Land in farms: 3

Lettuce: 49, 52, 59, 71

Livestock:

Cash receipts 70, 71 Inshipments 83, 85, 90 Inventory by class 77 Inventory by county 79, 81, 85 Inventory by district 78, 80, 86, 87 Inventory ,state 77 Operations by specie 77

3

Prices 59, 61, 62 Price index 64, 66, 67 Production & disposition 83 Production index 3 Review 74, 75 Slaughter 91 Value 96 See also—Individual specie

Milk: 🖓

Cash receipts 71, 93 Disposition 93 o Manufactured products 94 Milkfat 71, 93 Prices 59, 61, 93 Production 92 Value 93

Millet for grain: 5, 10, 13

Oats:

Acreage 5, 10, 12, 14 Cash receipts 70, 71 County estimates 38, 39 Prices 5, 12, 59 Production 5, 12, 14 Stocks 40, 41 Value 7, 9, 12 Yield 5, 12, 14

Oniona: 49, 51, 59, 71

Peaches: 49, 50, 59, 71

Pears: 49, 50, 59, 71

Potatoes:

Acreage 5, 10, 12, 44 Cash receipts 70, 71 County estimates 44 Disposition 44 Prices 5, 12, 59, 61 Production 5, 12, 44, 45 Stocks 45 Value 5, 7, 9, 12 Yield 5, 12, 44



Poultry:

Cash receipts 70, 71 Estimates 95, 96 Price index 67 Production index 3 Review 75 See also—Chickens, turkeys

Precipitation: 56

Prices received:

By month 60-62 Index numbers 63-67 Season average prices 59

Ryes

Acreage 5, 10, 13 Cash receipts 71 Prices 5, 13, 59 Production 5, 13 Stocks 40, 41 Value 5, 13 Yield 5, 13

Sheep & lambs:

Cash receipts 70, 71, 83 Disposition 83 Inshipments 83, 85, 90 Inventory by class 77, 82 Inventory by county 81 Inventory by district 80 Inventory, state 77, 96 Lamb crop 77, 83 Marketings 83, 90 Number shorn 90 On feed 77, 82, 90 Prices 59, 62 Production 83 Slaughter 83, 91 Value 96

Slaughter, livestock: 83, 91

Sorghum, all: 5, 10.

Sorghum, forage: 5, 45

Sorghum, grain: Acreage 5, 10, 12, 14, 45 Cash receipts 70, 71 County estimates 25 Prices 5, 12, 59, 61 Production 5, 12, 14, 45 Stocks 40, 41 Value 5, 9, 12 Yield 5, 12, 14, 45

Sorghum, silage: 5, 45

Spinach: 49, 53, 71

Sugar beets:

Acreage 5, 10, 12, 46 Cash receipts 70, 71 County estimates 46 Prices 5, 12, 59 Production 5, 12, 46 Value 5, 7, 9, 12 Yield 5, 12 Sweet corn: 49, 52, 71

Tomatoes: 49, 53, 71

Turkeys:

Cash receipts 70, 71, 96 Number raised 77, 96 Prices 59, 96 Value 96

Vegetables:

Acreage 10, 49, 51-53 Cash receipts 70, 71 Planting & harvest dates 57 Price index 65 Production 49, 51-53 Production index 3 Review 48 Value 49, 51-53 Yield 49, 51-53 See also—Specific crop

Wage rates, farm: 73

Wheat, all:

Acreage 5, 10, 11
 Cash receipts 70, 71
 Prices 5, 11, 59, 60
 Production 5, 11
 Stocks 40, 41
 Value 5, 6, 8, 9, 11 (2)
 Yield 5, 11

 Wheat, spring:
 ##

 Acreage 5, 11, 14
 County estimates 36, 37

 Prices 5, 11
 Production 5, 11, 14

 Value 5, 9, 11
 Yield 5, 11, 14, 36, 37

Wheat, winter: Acreage 5, 11, 14

County estimates 16, 17 Prices 5, 11, 60 Production 5, 11, 14 Value 5, 9, 11 Varieties 42, 43 Yield 5, 11, 14

Wool:

Cash receipts 70, 71 Prices 59, 61 Price index 67 Production 90 Value 90





WHY CROP AND LIVESTOCK REPORTS

A man's judgment is no better than his facts, and crop and livestock reports are the basic facts of Agriculture.

They aid farmers in planning their production and marketing.

They are essential in enacting wise legislation affecting Agriculture.

They are a check on fluctuation in price. Uncertainty of supply promotes undue fluctuation in price.

They are the basis for analysis of agriculture and other business conditions.

They give producers the same foresight to future price trends that organized dealers possess.

They are a guide to farm rescurces and for developing new resources such as irrigation, electric power, location of food processing and other factories.

They are the best basis for adjusting supply to demand which is highly essential if maximum price is to prevail.

They did farm organizations, schools and others in planning constructive programs, and the prospective purchaser of land.

They eliminate the ill effects of misleading reports that might be circulated for private gain, if there were no official reports.

They give information on surplus and deficit areas of production making possible a more economical distribution of products.

They indicate potential buying power thereby enabling the manufacturer to meet the provable demand. With economical production and distribution, the manufacturer can sell at a low r price than he could with uncertain demand.

They reduce the risk of ownership of buyers of farm products which enables them to do business on a smaller margin.) Under the stimulus of competition, they pay producers higher prices than could be paid if uncertainty of production existed.

/They reduce the amount of speculation in farm products. Speculation thrives on uncertainty. Unbiased official crop reports reduce uncertainty which limits speculation.

They are indespensable in times of war because food is as essential as ammunition and weapons of war.

They provide an accurate, unbiased picture of Colorado's agriculture. The facts on present and prospective supplies furnish a sound basis for judgment and action by farmers, other individuals, business men, railroads, crop and livestock interests and governmental agencies.

51

11,