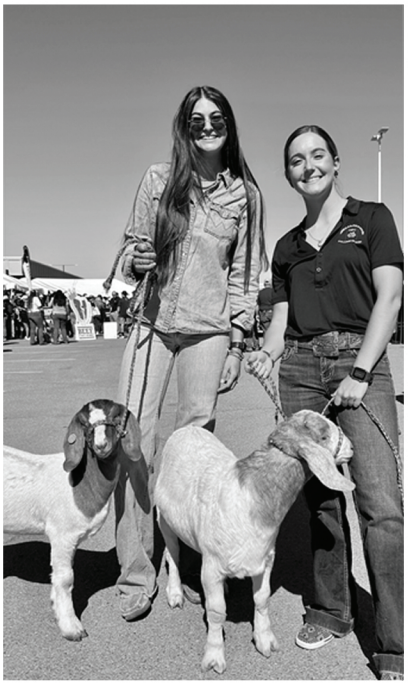
2025 NEW MEXICO

Agricultural Statistics












Matriarch
OF NEW MEXICO AGRICULTURE

DEPARTMENT OF AGRICULTURE
STATE OF NEW MEXICO

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Michelle Lujan Grisham
Governor

Jeff M. Witte
Secretary

July 2026

New Mexico Department of Agriculture (NMDA) and United States Department of Agriculture National Agriculture Statistics Service (USDA - NASS) are proud to present the 2025 New Mexico Agricultural Statistics Bulletin. The 2025 publication includes updated statistics, which are important in recognizing our state's production at the farm gate and its effect on our local economies.

In 2024, New Mexico's total value of agricultural production was $4.19 billion, increasing 5 percent from the previous year. In 2025, New Mexico chile and pecan production ranked in the top two spots in the nation. Also contributing to the state's production value, onions ranked 5th in the nation at 3.9 million cwt, milk ranked 10th at 5.9 billion pounds, and cattle and calves ranked 25th at 1.19 million head.

The cover of this year's bulletin features two outstanding women in New Mexico agriculture: Margie McKeen and Mary Alice Garay. In 2025, they were honored as the inaugural Matriarchs of New Mexico Agriculture in recognition of their lifelong dedication to advancing the New Mexico agriculture industry, strengthening their communities, and supporting their families. Respected for their hard work, humility, and leadership, they have served as mentors, advocates, and role models for generations.

Their recognition is especially fitting as 2026 has been designated the "Year of the Woman in Agriculture" by Governor Michelle Lujan Grisham and the New Mexico Legislature. Across our state, women play an essential role in every sector of agriculture, from farming and ranching to agribusiness, and their leadership is reflected in the strength and success of the industry. The statistics included in this bulletin are a testament to their innovation and lasting influence.

New Mexico agriculture has a rich and enduring history, and its future is bright because of trailblazers like Margie and Mary Alice, whose dedication has helped shape the industry we know today. We are deeply grateful for their contributions and the example they continue to set.

Weather, economic conditions, and other variables shape agriculture each year. This data helps farmers and ranchers track trends and identify emerging needs. We thank every person who took the time to respond and report for their local area.

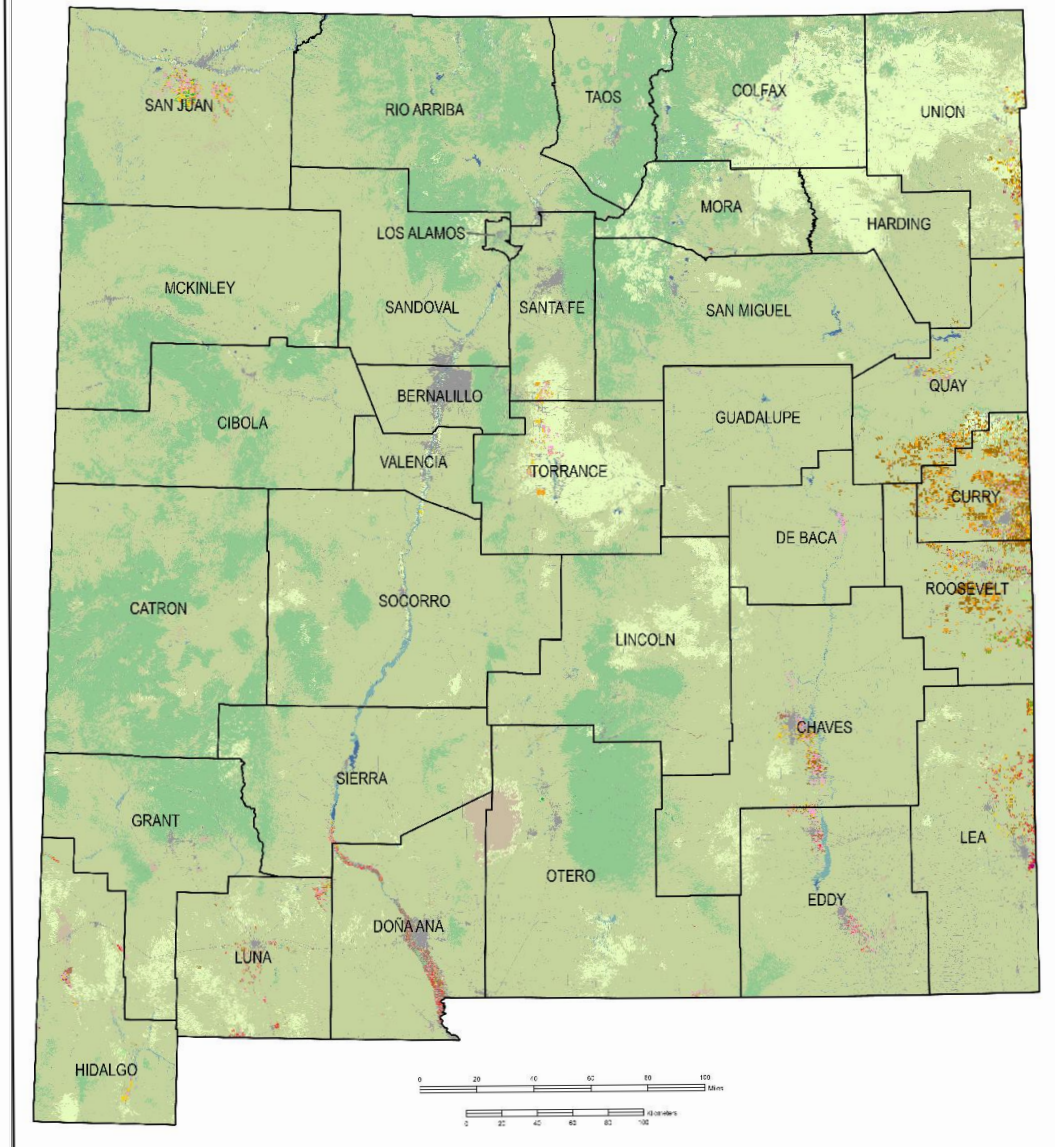
We also thank those who work diligently to serve agriculture; the enumerators who collect the data; state and federal staff who compile the data; and you, our readers, who utilize this data. Without this collaboration, the publication would not be possible.

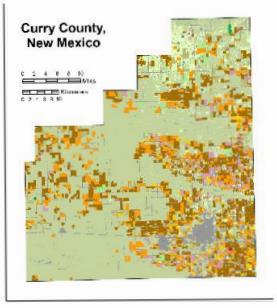
Sincerely,

Jeff M. Witte
Secretary of Agriculture
New Mexico Department of Agriculture

Rodger Ott
Regional Director, USDA-NASS
Mountain Regional Field Office

2025 New Mexico Cropland Data Layer





Land Cover Categories (by decreasing acreage)

Agriculture

- Grassland/Pasture
- Winter Wheat
- Fallow/Idle Cropland
- Sorghum
- Alfalfa
- Corn
- Other Small Grains
- Pecans
- Other Hay/Non Alfalfa
- Cotton
- Misc Vegs & Fruits
- Peanuts
- Other Crops
- Rye

Non-Agriculture

- Shrubland
- Forest
- Developed
- Wetlands
- Barren
- Water
- Perennial Ice/Snow

New Mexico Agricultural Statistics
2025 Annual Bulletin

Compiled by the
United States Department of Agriculture
National Agricultural Statistics Service
Mountain Regional Field Office

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and

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National Agricultural Statistics Service
Joseph Parsons, Administrator

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New Mexico Department of Agriculture

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Rank in Agriculture: New Mexico's Rank Among States, 2025

Commodity	Unit	New Mexico		Leading State		United States
		Rank	Production	State	Production	
Field Crops						
Corn, grain	(1,000 bu)	38	7,612	Iowa	2,772,000	17,020,549
Corn, silage	(1,000 tons)	23	1,357	Wisconsin	19,470	135,540
Cotton production [1]	(1,000 bales)	17	46	Texas	5,037	13,918
Cotton upland production [1]	(1,000 bales)	17	25	Texas	5,000	13,530
Cottonseed	(1,000 tons)	17	20	Texas	1,518	4,204
Hay, all	(1,000 tons)	37	791	Texas	9,590	123,031
Hay, alfalfa	(1,000 tons)	26	483	South Dakota	3,576	50,213
Hay, other	(1,000 tons)	38	308	Texas	9,250	72,818
Peanuts	(1,000 lbs)	NA	NA	Georgia	3,705,750	7,179,850
Wheat, winter	(1,000 bu)	26	4,650	Kansas	346,800	1,401,554
Vegetables						
Peppers, chile	(1,000 cwt)	1	1,094	New Mexico	1,094	2,624
Onions, dry	(1,000 cwt)	5	3,894	Washington	23,393	82,139
Fruits & Nuts						
Pecans [2]	(mil lbs)	2	76	Georgia	112	284
Livestock [3]						
All cattle & calves	(1,000 head)	25	1,190	Texas	12,100	86,155
All cows [4]	(1,000 head)	20	660	Texas	4,750	37,125
Calf Crop	(1,000 head)	25	520	Texas	4,250	32,896
Beef cows [4]	(1,000 head)	22	430	Texas	4,045	27,607
Milk cows [4]	(1,000 head)	13	230	California	1,710	9,568
All hogs & pigs	(1,000 head)	NA	NA	Iowa	25,200	75,205
Breeding hogs & pigs	(1,000 head)	NA	NA	Iowa	840	5,903
Pig crop	(1,000 head)	NA	NA	Iowa	21,150	136,235
Market hogs & pigs	(1,000 head)	NA	NA	Iowa	24,360	69,302
All sheep & lambs	(1,000 head)	24	71	Texas	700	4,990
Breeding sheep & lambs	(1,000 head)	22	56	Texas	540	3,610
Lamb crop	(1,000 head)	26	37	Texas	350	3,030
Market sheep & lambs	(1,000 head)	23	15	California	240	1,380
Wool production	(1,000 lbs)	13	455	California	2,100	20,500
Miscellaneous						
Farms	(number)	35	20,600	Texas	229,000	1,865,000
Land in farms	(1,000 acres)	6	38,600	Texas	125,000	873,950
Average size of farm	(acres)	4	1,874	Wyoming	2,743	469

NA – Not available.
[1] 480 lb. bales.
[2] Utilized production, in shell.
[3] Inventory January 1, 2026 for cattle and sheep; December 1, 2025 for hogs.
[4] Cows and heifers that have calved.

Record Highs & Lows: Acreage, Yield, & Production of Crops – New Mexico

Commodity	Units	Record High		Record Low		Record Began
		(quantity)	(year)	(quantity)	(year)	(year)
Barley						
Harvested	(1,000 acres)	45	1942, 1944	1	1888, 1889, 1896-1904	1882
Yield	(bu/acre)	75.0	1983, 1984, 1989	8.0	1904	1882
Production	(1,000 bu)	2,442	1982	8	1904	1882
Beans, Dry						
Harvested	(1,000 acres)	256	1943	2	1971, 1972, 1999	1909
Yield	(lbs/acre)	2,600	2004	180	1945	1909
Production	(1,000 cwt)	1,162	1941	15	1971	1909
Chile Peppers						
Harvested	(1,000 acres)	19	2000	8	2017	2000
Yield	(cwt/acre)	210.0	2004	92.0	2001	2000
Production	(1,000 cwt)	3,217	2004	935	2023	2000
Corn for Grain						
Harvested	(1,000 acres)	244	1921	12	1962	1882
Yield	(bu/acre)	195.0	2014, 2020	8.0	1922	1882
Production	(1,000 bu)	14,940	1999	341	1953	1882
Corn for Silage						
Harvested	(1,000 acres)	95	2018	3	1919, 1922, 1925-27, 1929-30, 1933, 1947, 1948	1919
Yield	(tons/acre)	27.0	2009, 2010	3.2	1926	1919
Production	(1,000 tons)	2,160	2002	10	1926	1919
Cotton, PIMA						
Harvested	(1,000 acres)	30.2	1989	0.1	1939	1939
Yield	(lbs/acre)	1,056	2003	157	1942	1939
Production	(1,000 bales)	45	1989	0.1	1939, 1947	1939
Cotton, Upland						
Harvested	(1,000 acres)	295	1953	17	2023	1953
Yield	(lbs/acre)	1,179	2017	382	1975	1953
Production	(1,000 bales)	314	1953	23	2023	1953
Cottonseed	(1,000 tons)	137	1953	5	1922	1922
Hay, All						
Harvested	(1,000 acres)	390	2000	134	1934	1909
Yield	(tons/acre)	4.5	1994	1.6	1922	1909
Production	(1,000 tons)	1,706	1999	227	1934	1909
Hay, Alfalfa						
Harvested	(1,000 acres)	290	1999, 2000	80	1935	1919
Yield	(tons/acre)	5.4	2013	2.2	1922, 1923, 1926	1919
Production	(1,000 tons)	1,508	1999, 2000	187	1934	1919
Hay, Other						
Harvested	(1,000 acres)	268	1959	34	1934	1919
Yield	(tons/acre)	2.5	2012	0.6	1933	1919
Production	(1,000 tons)	357	1959	26	1934	1919
Oats						
Harvested	(1,000 acres)	61	1920	5	1964, 1966	1882
Yield	(bu/acre)	43.0	1964	15.0	1910, 1925	1882
Production	(1,000 bu)	1,586	1920	182	1882	1882
Onions						
Harvested	(1,000 acres)	8	2002	5	2009	1998
Yield	(cwt/acre)	730.0	2024	430.0	2013	1998
Production	(1,000 cwt)	4,828	2017	2,623	2013	1998
Peanuts						
Harvested	(1,000 acres)	26	2000	2	1939	1939
Yield	(lbs/acre)	3,600	2006	700	1939, 1945	1939
Production	(1,000 lbs)	67,044	2001	1,400	1939	1939
Sorghum, Grain						
Harvested	(1,000 acres)	443	1950	19	2012	1929
Yield	(bu/acre)	66.0	2010	6.5	1934	1929
Production	(1,000 bu)	20,474	1971	208	1934	1929
Sorghum, Silage						
Harvested	(1,000 acres)	35	2004	1	1985, 1992	1934
Yield	(tons/acre)	23	1982	2	1936	1934
Production	(1,000 tons)	595	2004	6	1945	1934
Winter Wheat						
Harvested	(1,000 acres)	629	1947	12	1910	1909
Yield	(bu/acre)	44.0	2013	5.0	1950, 1953	1909
Production	(1,000 bu)	20,520	1985	174	1910	1909
Pecans						
Utilized Prod	(1,000 lbs)	107,500	2023	1,390	1949	1949

Record Highs & Lows; Livestock – New Mexico [1]

Commodity	Unit	Record High		Record Low		Record Began
		(quantity)	(year)	(quantity)	(year)	(year)
Cattle & Calves						
Inventory, January 1	(1,000 head)	1,900	1922	143	1867	1867
Calf Crop (Annual)	(1,000 head)	630	1999, 2000, 2011, 2017	490	1987	1977
Beef Cows, January 1 [2]	(1,000 head)	826	1934	397	2014	1920
Milk Cows, January 1 [2]	(1,000 head)	340	2006, 2007	6	1867	1867
Milk Production (Annual)	(mil lbs)	8,285	2018	174	1924, 1925	1924
Cheese Production (Annual)	(mil lbs)	996	2023	190	1997	1997
Cattle On Feed, January 1	(1,000 head)	239	1980	99	1965	1965
Hogs & Pigs						
Inventory December 1 [3]	(1,000 head)	143	1942	1	2011, 2013	1866
Sheep & Lambs						
Total Inventory, January 1	(1,000 head)	3,002	1932	71	2026	1920
Breeding Inventory, January 1	(1,000 head)	2,922	1932	56	2026	1920
Lamb Crop	(1,000 head)	1,346	1931	34	2023	1924
Mkt. Sheep & Lambs, Jan. 1	(1,000 head)	65	1994	11	2012	1994
Wool Production (Annual)	(1,000 lbs)	17,430	1933	455	2025	1909
Angora Goats						
Total Inventory, January 1	(1,000 head)	14	2008	6	2026	2008
Mohair	(1,000 lbs)	1,130	1941	18	2025	1909

(-) Dash indicates no data.
[1] Estimates are as of January 1, or December 1, annual (the entire year), or other time frame as noted.
[2] Cows and heifers two years old and over prior to 1970; cows that have calved beginning in 1970.
[3] January 1 estimates discontinued in 1969. December 1 estimates beginning in 1969.

Census of Agriculture: Producer & Farm Characteristics of Veterans, Young Producers, & New & Beginning Producers – New Mexico: 2022

Characteristic	All Producers	Veterans	Young Producers [1]	New & Beginning Producers [2]
Producers	37,023	4,173	2,666	9,826
Farms	20,976	3,901	2,017	6,250
Land in Farms	39,128,563	7,204,323	2,976,239	8,090,681
Farms by Size:				
1 to 9 Acres	6,934	1,364	648	2,129
10 to 49 Acres	4,108	743	425	1,298
50 to 179 Acres	2,992	557	293	954
180 to 499 Acres	1,972	411	139	619
500 Acres or More	4,970	826	512	1,250
Value of Ag Products Sold (farms)	20,976	3,901	2,017	6,250
($1,000)	2,949,036	367,886	459,052	509,518
Value of Crop (farms)	7,307	1,638	698	2,109
($1,000)	895,929	102,529	119,083	199,603
Value of Livestock (farms)	9,309	1,582	1,064	2,741
($1,000)	2,053,107	250,570	323,528	283,485
Farms by Economic Class:				
Less than $1,000	6,703	1,181	608	2,018
$1,000 to $2,499	3,474	744	302	1,046
$2,500 to $4,999	2,344	522	171	639
$5,000 to $9,999	2,311	425	191	769
$10,000 to $24,999	2,214	421	247	680
$25,000 to $49,999	1,122	196	137	392
$50,000 or More	2,808	412	361	706
Sex of Producer:				
Male	22,009	3,857	1,663	5,661
Female	15,014	316	1,003	4,165
Primary Occupation:				
Farming	17,176	2,401	1,011	3,316
Other	19,847	1,772	1,655	6,150
Years on Present Farm:				
2 Years or Less	1,911	152	526	NA
3 or 4 Years	2,573	179	583	NA
5 to 9 Years	6,122	637	929	NA
10 Years or More	26,417	3,205	628	NA
Years Operating Any Farm:				
5 Years or Less	4,727	350	1,176	4,727
6 to 10 Years	5,099	571	814	5,099
11 Years or More	27,197	3,252	676	NA
Age Group:				
Under 25 Years	602	29	NA	602
25 to 34 Years	2,064	93	NA	1,388
35 to 44 Years	3,634	156	NA	1,972
45 to 54 Years	4,862	354	NA	1,773
55 to 64 Years	8,887	758	NA	2,139
65 to 74 Years	10,589	1,335	NA	1,578
75 years or Greater	6,385	1,448	NA	374
Average Age	60.6	68.1	NA	49.4

NA – Data are not available/applicable.

[1] A young producer is defined as a producer 35 years of age or younger.

[2] This new category includes producers operating on any operation for 10 years or less. They may be on farms with producers who are not beginning producers.

Census Number of Farms & Ranches by County – New Mexico: 2012, 2017 & 2022

District & County	2012 (farms & ranches)	2017 (farms & ranches)	2022 (farms & ranches)	District & County	2012 (farms & ranches)	2017 (farms & ranches)	2022 (farms & ranches)
Northwest……				San Miguel	877	1,170	776
Bernalillo	1,006	1,248	964	Torrance	589	716	577
Cibola	522	640	520	Union	353	369	343
Los Alamos	9	2	4				
McKinley	2,297	2,441	1,664	**Southwest……**			
Rio Arriba	1,892	1,439	1,285	Catron	351	341	305
Sandoval	1,029	1,007	709	Grant	407	404	334
San Juan	2,628	2,965	2,877	Hidalgo	171	151	152
Santa Fe	715	639	591	Luna	190	211	213
Taos	983	824	622	Sierra	256	257	269
Valencia	1,607	1,360	978	Socorro	704	658	453
Northeast……				**Southeast……**			
Colfax	290	304	269	Chaves	595	560	485
Curry	600	641	665	Doña Ana	2,184	1,946	1,990
De Baca	203	226	175	Eddy	551	507	346
Guadalupe	372	297	267	Lea	460	555	411
Harding	202	184	175	Lincoln	362	454	359
Mora	597	700	501	Otero	486	473	467
Quay	553	613	592				
Roosevelt	680	742	638	**New Mexico……**	**24,721**	**25,044**	**20,976**

Census of Agriculture: American Indian Reservations – New Mexico: 2022

Characteristics	Navajo Nation	Pueblo de Cochiti	Pueblo of Isleta	Pueblo of Jemez	Pueblo of Santo Domingo	Pueblo of Zuni
Farms	13,558	22	112	33	28	144
Land in Farms (acres)	16,275,267	(D)	220,872	91,618	(D)	435,855
Average Size (acres)	1,200	(D)	1,972	2,776	(D)	3,027
Market Value of Ag Sold	140,319,000	94,000	2,025,000	240,000	230,000	1,719,000
Average per Farm	10, 350	4,276	18,076	7,270	8,199	11,939
Crops, Incl. Greenhouse	121,275,000	79,000	1,313,000	8,000	175,000	-
Livestock & Products	19,043,000	15,000	712,000	232,000	55,000	1,719,000
Total Expenses	217,885,000	194,000	1,953,000	401,000	178,000	1,533,000
Cattle & Calves (farms)	5,066	7	56	26	12	62
(number)	66,187	112	2,374	667	304	4,081
Sheep & Lambs (farms)	8,910	-	7	-	5	72
(number)	170,363	-	200	-	94	3,227
Horses & Ponies (farms)	7,060	12	28	25	13	33
(number)	35,615	35	128	64	37	111
Layers (farms)	1,521	3	14	-	-	11
(number)	11,938	648	280	-	-	89
Corn, Traditional (farms)	1,793	2	-	6	9	-
(acres)	4,381	(D)	-	5	32	-
(pounds)	1,360,945	(D)	-	600	3,300	-
Hay & Haylage (farms)	661	9	83	11	24	1
(acres)	25,748	162	4,002	76	453	(D)
(dry tons)	49,845	346	11,732	105	2,358	(D)
Land in Vegetables (farms)	1,192	3	7	6	6	-
(acres)	8,271	6	13	5	20	-
Under 25 Years	614	3	17	-	-	-
25 to 34 Years	1,227	-	22	11	-	26
35 to 44 Years	1,785	2	13	8	6	21
45 to 54 Years	2,977	6	14	1	11	41
55 to 64 Years	5,869	10	35	4	3	88
65 to 74 Years	5,757	2	38	29	22	44
75 years & Over	4,213	3	51	5	1	19
Average Age of All Operators	60.8	54.7	58.0	57.7	60.3	57.0

(D) Withheld to avoid disclosing data for individual operations.

NEW MEXICO FARM SECTOR ECONOMIC ANALYSIS

INCOME

The total value of the agriculture cash receipts output for New Mexico in 2024 totaled $4.19 billion, up 5 percent from 2023. The value of livestock production increased 7 percent to $3.31 billion in 2024. Crop value decreased to $880 million, down 2 percent from the previous year. Revenues from farm-related income totaled nearly $543 million in 2024, down 12 percent from the previous year. After deductions for production expenses, hired labor, and other economic factors, the state's net farm income decreased to $1.43 billion.

PRODUCTION EXPENSES

New Mexico farmers and ranchers purchased $2.62 billion of inputs in 2024 to produce crops and livestock. This was up 8 percent from the previous year. Livestock purchases were the largest purchases in 2024 at $954 million, followed by livestock feed at $683 million. Petroleum fuel and oil costs were down to $114 million, while repair and maintenance of capital items cost farmers and ranchers $153 million, an increase of 18 percent from the previous year.

CASH RECEIPTS

New Mexico crop and livestock product sales in 2024 totaled $4.19 billion, a 5 percent increase from the previous year. Total cash receipts from livestock products in 2024 increased 7 percent from the previous year to $3.31 billion. The number one cash commodity for the state was cattle and calves at $1.89 billion, followed by milk at $1.25 billion. Total crop cash receipts were lower when compared with 2023, at $880 million. Onions ranked as the third largest cash commodity in the state at $180 million, behind cattle and milk. Pecans ranked as the fourth largest cash commodity in the state at $167 million. Hay came in as the fifth commodity at $121 million, followed by poultry and eggs at $109 million.

GOVERNMENT PAYMENTS

Direct government payments to New Mexico producers totaled $185 million in 2024. Conservation program payments increased to $65.9 million. Ad Hoc and Disaster Programs increased to $115 million. Agricultural Risk Coverage payments increased from $677,000 in 2023 to $3.17 million in 2024.

PRICES

Milk prices in 2025, at $19.70 per hundredweight (cwt), decreased 7 percent from the previous year's level. Cattle values increased 35 percent from a year earlier to $2,520 per head.

Alfalfa hay prices were down 1 percent from the previous year, averaging $245 per ton. All hay increased from the 2024 price of $233 to $236 per ton in 2025. Other hay prices averaged $184 per ton in 2025, up from the 2024 level.

Prices for corn, onions, and wheat decreased in 2025. The price for pecans averaged $2.47 per pound for the marketing season, up 25 percent from 2024. Chile prices in 2025 increased by less than one-half percent when compared with the previous year, to $1,007 per ton.

Number of Farms, Land in Farms, & Average Size – New Mexico & United States 2021-2025

Year	New Mexico			United States		
	Farms [1]	Land in Farms	Average Size	Farms [1]	Land in Farms	Average Size
	(number)	(1,000 acres)	(acres)	(number)	(1,000 acres)	(acres)
2021	23,000	39,600	1,722	1,959,550	888,800	454
2022	20,900	39,100	1,871	1,900,650	879,660	463
2023	20,900	39,100	1,871	1,894,950	878,560	464
2024	20,800	38,900	1,870	1,880,000	876,460	466
2025	20,600	38,600	1,874	1,865,000	873,950	469

[1] Annual sales of agricultural products of $1,000 or more.

Number of Farms by Economic Sales Class – New Mexico: 2021-2025

Year	$1,000-$9,999	$10,000-$99,999	$100,000-$249,999	$250,000-$499,999	$500,000-$999,999	$1,000,000 & Over	Total
	(number)	(number)	(number)	(number)	(number)	(number)	(number)
2021	15,700	5,700	770	280	200	350	23,000
2022	13,600	5,300	880	460	290	370	20,900
2023	13,600	5,300	880	460	290	370	20,900
2024	13,600	5,300	800	460	290	350	20,800
2025	13,500	5,200	800	460	290	350	20,600

Farms: Acres by Economic Sales Class – New Mexico: 2021-2025

Year	$1,000-$9,999	$10,000-$99,999	$100,000-$249,999	$250,000-$499,999	$500,000-$999,999	$1,000,000 & Over	Total
	(1,000 acres)	(1,000 acres)	(1,000 acres)	(1,000 acres)	(1,000 acres)	(1,000 acres)	(1,000 acres)
2021	4,700	9,300	6,100	6,500	6,200	6,800	39,600
2022	4,500	8,100	6,100	6,600	6,200	7,600	39,100
2023	4,300	7,600	6,100	6,600	6,200	8,300	39,100
2024	4,200	7,600	6,100	6,600	6,100	8,300	38,900
2025	4,200	7,500	6,100	6,500	6,000	8,300	38,600

Agricultural Exports: Estimated Value by Commodity Group – New Mexico: 2021-2024

Commodity	2021	2022	2023	2024
	(million dollars)			
Beef & Veal	152.6	158.8	169.2	176.4
Pork	0.2	0.2	0.1	7.1
Hides & Skins	12.3	11.1	13.1	11.8
Other Livestock Products [1]	26.5	23.7	21.8	20.1
Dairy Products	229.0	278.2	214.7	203.5
Broiler Meat	0.0	0.0	0.0	0.0
Other Poultry Products [2]	7.7	10.9	10.2	10.7
Vegetables – Fresh	25.4	24.0	21.4	28.5
Vegetables – Processed	43.0	41.3	41.7	55.4
Fruits - Fresh	0.0	0.0	0.0	0.0
Fruits - Processed	0.0	0.0	0.0	0.0
Tree Nuts	172.1	203.3	202.6	174.8
Rice	0.0	0.0	0.0	0.0
Wheat	12.0	8.7	3.6	4.5
Corn	9.4	7.9	6.4	9.2
Feeds & Other Feed Grains [3]	20.6	20.3	23.4	24.0
Grain Products - Processed	6.8	6.7	8.8	9.4
Soybeans	0.0	0.0	0.0	0.0
Soybean Meal	0.0	0.0	0.0	0.0
Vegetable Oils	0.9	0.5	0.3	0.0
Other Oilseeds & Products [4]	8.0	4.6	4.2	0.0
Cotton	35.6	54.5	39.7	34.2
Tobacco	0.0	0.0	0.0	0.0
Other Plant Products [5]	133.2	131.6	130.1	142.3
Total Agricultural Exports	895.3	986.4	911.2	912.0
Total Animal Products	428.3	483.1	429.1	429.7
Total Plant Products	467.0	503.3	482.1	482.3

Data as of December 12, 2025.

[1] Includes other nonpoultry meats, animal fat, live farm animals, and other animal parts.
[2] Includes turkey meat, eggs, and other fowl products.
[3] Includes processed feeds, fodder, barley, oats, rye, and sorghum.
[4] Includes peanuts (oilstock), other oil crops, cornmeal, other oilcake and meal, protein substances, bran, and residues.
[5] Includes sweeteners and products, other horticulture products, planting seeds, cocoa, coffee, and other processed foods.
Data Source USDA ERS - State Agricultural Trade Data

Farm Income Indicators – New Mexico: 2021-2024

	2021	2022	2023	2024
	($1,000)			
Value of Crop Production	838,408	829,865	892,737	863,714
Value of Animals & Products Production	2,334,255	3,005,219	3,044,649	3,301,065
Farm Related Income	425,738	681,106	617,796	542,626
Forest Products Sold	4,823	5,687	2,804	3,040
Gross Imputed Rental Value of Farm Dwellings	189,864	251,492	212,714	243,307
Machine Hire & Custom Work	11,460	16,148	63,778	47,701
Other Farm Income	219,590	407,779	338,500	248,577
Total Commodity Insurance Indemnities	168,119	245,578	258,105	174,486
Net Cash Rent Received by Operator Landlords [1]	-438	-3,837	-3,770	1,669
Value of Agriculture Sector Production	3,598,401	4,516,190	4,555,182	4,707,405
Intermediate Product Expenses	2,060,668	2,092,106	2,433,701	2,619,011
Farm Origin	1,195,049	1,303,180	1,594,056	1,700,479
Feed Purchased	790,133	823,725	763,917	683,266
Livestock & Poultry Purchased	361,554	433,909	776,102	954,299
Seed Purchased	43,362	45,545	54,037	62,914
Manufactured Inputs	329,540	282,822	293,780	335,794
Electricity	74,324	52,333	57,178	80,164
Fertilizers, Lime, & Soil Conditioners	88,471	71,303	72,642	89,380
Pesticides	45,678	38,923	46,065	52,492
Fuel & Oils	121,068	120,263	117,896	113,758
Other Intermediate Expenses [2]	536,079	506,104	545,865	582,738
Machine Hire & Custom Work	30,382	28,252	26,201	37,783
Marketing, Storage, & Transportation	72,944	46,214	59,626	56,182
Repair & Maintenance [2]	149,722	138,461	130,333	153,441
Miscellaneous Expenses [2]	283,031	293,177	329,704	335,332
Total Insurance Premiums [3]	112,510	129,788	142,368	135,668
Contract Labor	33,231	38,920	37,483	45,611
Net Government Transactions	124,262	102,759	67,652	94,273
Direct Government Payments	205,078	188,870	165,348	184,973
Property Taxes & Fees [2]	80,816	86,111	97,696	90,700
Motor Vehicle Registration & Licensing Fees	8,513	9,066	9,262	8,295
Gross Value Added	1,628,764	2,487,923	2,151,650	2,137,056
Capital Consumption [2]	142,323	169,005	184,600	73,273
Net Value Added	1,486,441	2,318,918	1,967,050	2,063,784
Factor Payments to Stakeholders	543,425	433,931	494,329	636,846
Hired Labor & Non-cash Employee Compensation	363,532	286,091	318,828	390,025
Net Rent Paid to Operator Landlords	4,406	-17	287	7,279
Net Rent Paid to Nonoperator Landlords	29,024	-114	1,890	47,954
Total Interest Expenses [2]	146,464	147,971	173,324	191,587
Net Farm Income	943,016	1,884,987	1,472,722	1,426,938

Data as of February 5, 2026.

[1] Share rent income is included in cash receipts.

[2] Included expenses associated with operator dwellings.

[3] Included federal and private crop and livestock insurance premiums as well as casualty, hail, motor vehicle, and all other insurance premiums.

Source: USDA, Economic Research Service

Cash Receipts – New Mexico: 2021-2024

Commodity	2021	2022	2023	2024
	($1,000)			
All Commodities	3,259,559	3,844,241	3,992,587	4,191,493
Animals & Products	2,400,492	2,987,242	3,091,427	3,311,455
Meat Animals	1,056,234	1,171,281	1,716,800	1,912,939
Cattle & Calves	1,055,600	1,170,360	1,716,420	1,890,332
Hogs & Pigs	634	921	380	22,607
Dairy Products: Milk	1,258,686	1,668,500	1,233,180	1,250,800
Poultry & Eggs	45,033	106,313	100,603	109,243
Miscellaneous Animals & Products	40,539	41,148	40,845	38,473
Honey	702	1,239	1,450	914
Mohair	35	46	38	32
Wool	1,111	998	825	780
Crops	859,067	856,999	901,159	880,038
Food Grains Wheat	19,796	13,706	7,211	8,853
Feed Crops	148,609	155,978	182,471	166,486
Corn	36,093	37,107	37,277	45,163
Hay	112,516	118,871	145,195	121,323
Sorghum	NA	NA	NA	NA
Cotton	44,797	50,236	47,564	35,720
Cotton Lint, Long Staple	14,426	18,537	19,873	21,922
Cotton Lint, Upland	23,636	23,062	19,397	8,574
Cottonseed	6,734	8,637	8,294	5,224
Peanuts	11,424	7,904	7,245	58
Vegetables & Melons	173,209	203,381	190,343	232,837
Onions	128,180	155,487	148,883	180,675
Chile Peppers	45,029	47,894	41,460	52,162
Pecans	197,040	147,231	189,200	167,056
All Other Crops	264,192	278,563	277,125	269,086

Data as of February 5, 2026.
NA – indicates that insufficient data exists to forecast cash receipts for that commodity, and the amounts are instead included in the aggregate forecast totals.
Source: USDA, Economic Research Service

Government Payments – New Mexico: 2021-2024

Type of Payments	2021	2022	2023	2024
	($1,000)			
Cotton Transition Assistance Payments (CTAP)	0	0	0	0
Average Crop Revenue Election – ACRE Payments	0	0	0	0
Price Loss Coverage (PLC)	9,263	1,696	67	60
Agricultural Risk Coverage	816	224	677	3,174
Counter-Cyclical Payments	NA	NA	NA	NA
Loan Deficiency Payments	43	27	57	33
Dairy Margin Coverage Program (Includes MPP Dairy)	10,470	876	12,432	565
Conservation	43,062	39,967	50,896	65,944
Supplemental & Ad Hoc Disaster Assistance	141,196	146,068	101,210	115,174
Market Facilitation Programs	293	0	0	0
Miscellaneous Programs	3	13	10	24
Total Direct Payments	205,078	188,870	165,348	184,973

Data as of February 5, 2026.

NA – Data are not available/applicable.

Values are rounded to the nearest thousand. When 'Real (2025 dollars)' is selected, nominal values are adjusted for inflation using the U.S. Bureau of Economic Analysis Gross Domestic Product Price Index (BEA API series code: A191RG) rebased to 2025 by USDA, Economic Research Service.

U.S. government direct payments by program are net payments reflecting: (1) gross payments from the U.S. government to the farm sector; (2) payments returned to the U.S. government by the farm sector; and (3) accounting adjustments. A negative value indicates payments returned exceeded gross payments during the calendar year.

Beginning in 2016, Commodity Certificate Exchange Gains are included in the category Marketing Loan Gains.

Dairy Margin Protection Program (MPP-Dairy) payments are included in the category Dairy Margin Coverage Program, which replaced the MPP-Dairy in 2019.

Supplemental and Ad Hoc Disaster Assistance in 2020-22 include assistance from COVID-19 pandemic assistance programs and other ad hoc and emergency programs that make direct payments to producers. USDA pandemic assistance includes payments from the Coronavirus Food Assistance Programs (CFAP) and other pandemic assistance to producers, while non-USDA pandemic assistance represents forgiven loan amounts from the Small Business Administration's Paycheck Protection Program (PPP).

Public Land Grazing Fee Formulation – New Mexico: 2021-2025

Grazing Fee Components	Base Year 1964-1968	2021	2022	2023	2024	2025
Grazing Rates on Private Land (dollars) [1]	3.65	21.90	22.50	22.80	23.90	24.30
Forage Value Index (FVI) [2]	100	600	616	625	655	666
Average Price Received for Beef Cattle per cwt (dollars) [3]	22.04	106.08	125.94	153.86	173.54	210.48
Beef Cattle Price Index (BCPI) [4]	100	481	571	698	787	955
Prices Paid Index (PPI) [5]	100	1,048	1,347	1,336	1,391	1,409
Federal Grazing Fee (dollars) [6]	(1.23)	1.35	1.35	1.35	1.35	1.35
State Grazing Fee (dollars/AUM) [7]	--	4.85	5.59	3.72	3.77	4.47

* The Federal Grazing Fee for the year specified, as constrained by Presidential Executive Order 12548, is based on prior year values for the formula components.

[1] Privately owned, nonirrigated land in 11 western states: Arizona, California, Colorado, Idaho, Montana, Nevada, New Mexico, Oregon, Utah, Washington, and Wyoming. Rates are per head month. Private fee grazing rates for the prior year are published by NASS – USDA in the January Agricultural Prices report.

[2] Private land grazing rates current year divided by base year times 100.

[3] Average for 12 months, November-October, prior to the fee year for 11 western states (see footnote 1). Average Beef Cattle Price Index for the November-October period is published by NASS-USDA in the December Agricultural Prices report.

[4] Beef cattle price current year divided by base year times 100.

[5] Index of prices paid for beef cattle production inputs as percent of base year. The Prices Paid Index for Beef Cattle Production for the November-October period are published by NASS-USDA in the December Agricultural Prices report.

[6] The grazing fee = base year fee (FVI+BCPI-PPI)/100. For example, 2022=$1.23(616+571 -1347)/100= -1.96 (Federal), Per the Executive Order, $1.35 is the legal minimum.

[7] Source: New Mexico State Land Office. Data not available prior to 1988.

- Not available or no data.

Commercial Feed Sales – New Mexico: 2025

Product	First Quarter	Second Quarter	Third Quarter	Fourth Quarter	Total
	(tons)				
Alfalfa Products	1,120.76	3,006.45	1,063.89	894.51	6,085.61
Animal By-Products	22,217.35	27,412.88	28,995.31	26,291.49	104,917.03
Barley Products	984.77	736.89	729.19	19.46	2,470.31
Beet Pulp Products	3,678.13	24,738.75	11,318.84	18,397.55	58,133.26
Canola Products	44,621.81	44,544.59	47,262.84	50,796.51	187,225.75
Cattle Feed	26,933.53	28,778.55	22,361.78	35,786.20	113,857.05
Citrus-Pulp Pellets	-	-	-	-	-
Corn Products	249,188.54	254,675.36	246,507.61	285,165.31	1,035,536.82
Cottonseed Products	3,555.02	5,765.59	3,502.57	3,584.00	16,407.18
Custom Mixed Feeds	4,182.50	1,985.04	1,947.58	2,619.40	10,734.52
Dairy Feeds	34,984.64	36,022.93	362,72.19	40,695.03	147,974.79
Distillers By-Products	56,687.05	75,680.86	50,434.61	75,278.00	258,080.52
Fish Feeds	8.12	1,197.06	682.10	136.90	2,024.18
Grain Sorghum Products	1,225.45	1,013.19	1,519.29	3,940.44	7,698.37
Horse Feeds	4,324.07	4,952.95	12,522.07	4,593.92	26,393.02
Mineral Feeds	21,974.35	17,797.37	4,009.69	24,423.42	68,204.83
Miscellaneous[1]	5,994.48	4,639.11	9,340.89	9,847.73	29,822.21
Molasses	734.85	7,155.52	6,344.41	8,484.26	22,719.04
Molasses-Urea Feed	22,789.23	17,911.30	13,795.83	13,423.20	67,919.56
Oat Products	5,410.35	420.88	8,308.69	213.63	14,353.55
Other Mixed Feeds	5,191.40	6,945.85	6,447.79	10,756.55	29,341.59
Other Products	2,758.82	7,749.12	2,850.05	8,659.72	22,017.70
Oyster Shell Products	-	0.28	-	-	0.28
Peanut Meal/Ground Hulls	25.35	492.72	27.84	-	545.91
Pet Foods[2]	19,784.98	19,799.35	19,914.28	22,849.80	82,348.42
Poultry Feeds	7,652.87	6,116.43	6,435.88	6,821.69	27,026.88
Rabbit Feeds	115.11	221.17	111.10	116.75	564.13
Rice Mill By-Products	1.40	375.82	-	-	377.22
Sheep Feeds	391.31	682.83	402.35	421.66	1,898.14
Soft Rock Phosphate	-	-	-	-	-
Soybean Products	81,148.81	90,181.56	97,796.78	75,972.27	345,099.41
Swine Feeds	672.51	600.87	521.41	509.63	2,304.42
Turkey Feeds	21.38	4.10	31.20	16.00	72.68
Urea Feed Products	2,211.29	2,350.12	1,880.64	2,742.10	9,184.15
Wheat Products	6,327.96	3,915.44	3,804.73	2,642.57	16,690.70
Total Tonnage	**636,918.19**	**697,870.90**	**647,143.43**	**736,096.69**	**2,718,029.20**

- Not available or no data.
[1] Miscellaneous tonnage includes products unidentified on quarterly reports submitted by manufacturer.
[2] Tonnage of pet food does not include total amount merchandised in packages of 10 pounds or less.

SOURCE: Feed, Seed, and Fertilizer Bureau, New Mexico Department of Agriculture.

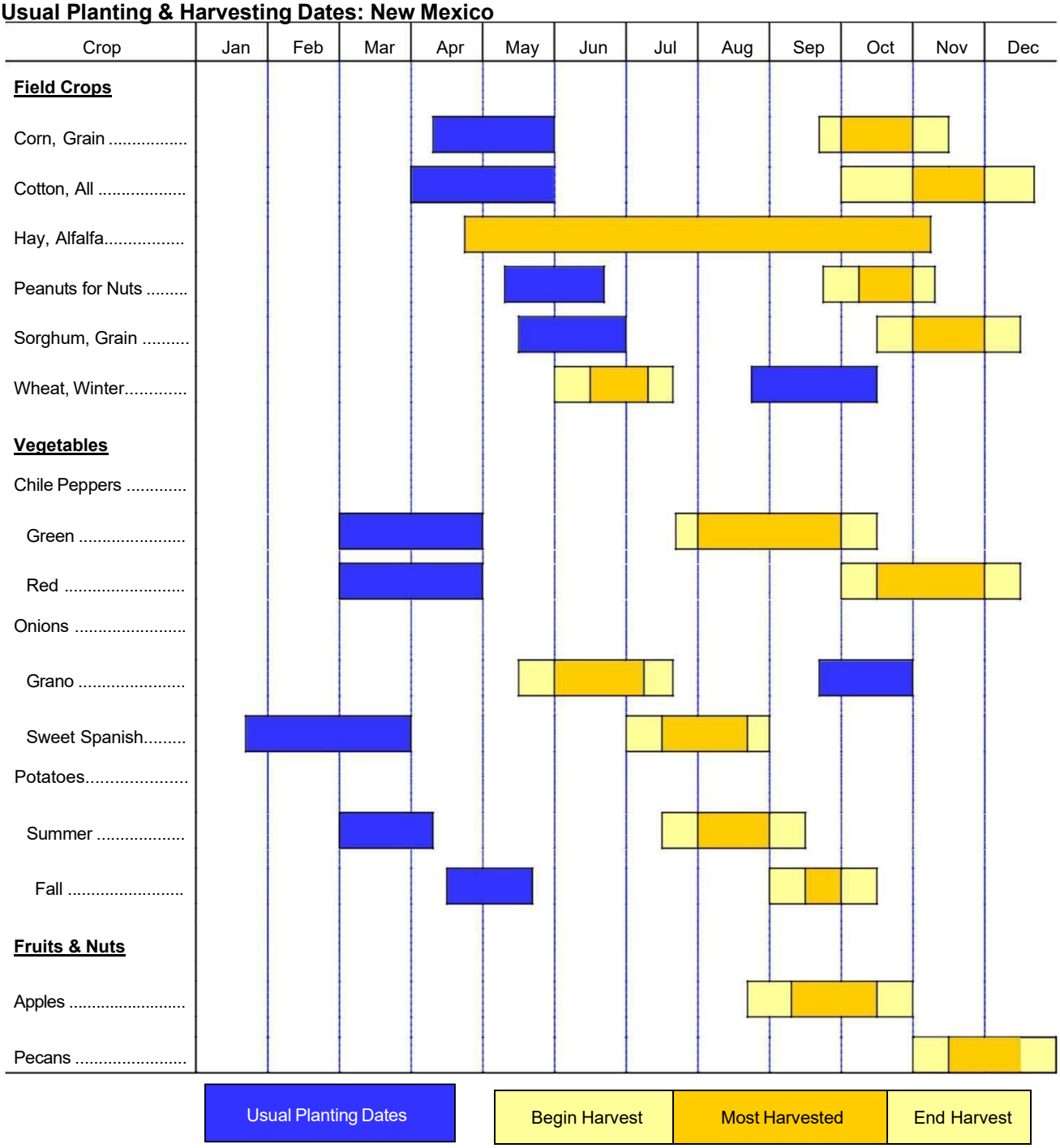
Fertilizer Shipped into New Mexico: 2025 [1]

Type of Fertilizer	First Quarter	Second Quarter	Third Quarter	Fourth Quarter	Total
	(tons)				
Nitrogen Solution					
Anhydrous Ammonia	66.00	452.02	41.00	1.00	560.02
Ammonium Nitrate	33.00	3.76	79.490	-	116.25
Ammonium Nitrate Phosphate	-	-	-	-	-
Animal Manure	930.65	639.49	157.47	216.57	1,944.18
Ammonium Phosphate Sulfate 13-39-0	-	-	-	22.76	22.76
Ammonium Phosphate Sulfate 16-20-0	-	3.00	-	-	3.00
Ammonium Polysulfide	-	-	16.72	25.04	41.76
Ammonium Sulfate	2,415.49	3,471.47	936.91	122.75	6,946.61
Ammonium Thiosulfate	733.83	2,138.39	1,260.05	27.49	4,159.76
Calcium Ammonium Nitrate	226.24	1,081.39	540.57	6.61	1,854.81
Calcium Nitrate	2.58	60.36	26.27	22.96	112.17
Diammonium Phosphate 16-48-0	-	-	-	-	-
Diammonium Phosphate 18-46-0	12.50	24.58	-	-	37.08
Diammonium Phosphate 21-53-0	-	-	-	-	-
Mono Ammonium Phosphate	4,421.22	1,658.79	744.09	421.96	7,246.06
Nitrogen Solutions	10,056.76	19,657.07	12,932.74	774.36	43,420.92
Urea	2,873.66	5,800.05	1,398.11	421.93	10,493.76
Total Nitrogen Solutions	**21,771.92**	**34,990.37**	**18,133.43**	**2,063.43**	**76,959.15**
Phosphate Materials					
Liquid Ammonium Polyphosphate	1,649.66	5,422.94	1,181.01	99.58	8,353.19
Phosphoric Acid, Liquid	-	-	-	-	-
Superphosphate, Single	294.15	-	-	-	294.15
Superphosphate, Treble	-	-	0.28	-	0.28
Total Phosphate Materials	**1,943.81**	**5,422.94**	**1,181.29**	**99.58**	**8,647.62**
Potash Materials					
Potassium Chloride (Muriate of Potash)	4,858.41	1,435.15	502.86	129.24	6,925.67
Potassium Magnesium Sulfate	788.71	416.11	325.02	45.51	1,575.34
Potassium Sulfate	1,143.62	3.39	770.35	0.58	1,917.94
Total Potash Materials	**6,790.74**	**1,854.64**	**1,598.23**	**175.33**	**10,418.95**
Single-Nutrient					
Phosphoric Acid 0-52-0 or 0-54-0	368.24	526.91	68.39	685.70	1,649.24
Nitric Acid	270.62	832.06	608.97	342.43	2,054.08
Sulfur	2,935.02	664.31	198.06	647.73	4,445.12
Urea Formaldehyde	-	-	-	-	-
Total Single-Nutrient	**638.86**	**2,023.28**	**875.42**	**1,675.86**	**8,148.44**
Multi-Nutrient					
4-10-10	7.00	160.00	-	-	167.00
16-8-8	163.98	176.88	27.30	0.85	369.01
Custom Mix	5,573.56	11,948.93	5,356.75	460.50	23,339.54
Soil Conditioners	15,606.99	42,310.60	6,673.95	21,210.64	85,802.19
Miscellaneous	9,918.21	14,355.43	11,653.52	4,378.99	40,306.15
Total Multi-Nutrient	**31,269.54**	**68,951.84**	**23,711.52**	**26,050.99**	**149,983.88**
Total Tonnage	**62,414.87**	**113,243.08**	**45,499.89**	**30,065.19**	**251,223.03**

- Not available or no data.
[1] Totals may not add due to rounding.

Source: Feed, Seed, and Fertilizer Bureau, New Mexico Department of Agriculture.

Usual Planting & Harvesting Dates: New Mexico



NEW MEXICO CROPS

HAY

All hay production in 2025 totaled 791,000 tons, down 19 percent from 2024. Growers harvested 255,000 acres of all hay, down 15,000 acres from 2024. Yield per harvested acre of all hay averaged 3.10 tons, compared with 3.62 tons in 2024. The average price for all hay equaled $236 per ton, up 1 percent from the previous year. Growers harvested 115,000 acres of alfalfa hay in 2025, down 23 percent from 2024. Alfalfa hay yield, at 4.20 tons per acre, was 0.80 ton lower than 2024. Total production of alfalfa hay equaled 483,000 tons, compared with 750,000 tons the previous year. The price of alfalfa hay decreased by 1 percent, averaging $245 per ton in 2025. Additionally, growers harvested 140,000 acres of other hay in 2025, up 20,000 acres from 2024. Other hay production totaled 308,000 tons, up 35 percent from 2024. This represents the largest all other hay production since 1959. Other hay yield, at 2.20 tons per acre was up 0.30 ton from the previous year. The price of other hay increased by 1 percent, averaging $184 per ton in 2025.

CORN

Corn for grain production in 2025 totaled 7.61 million bushels, down 1 percent from 2024. Grain yield averaged 173.0 bushels per acre, an increase of 16 bushels from the previous year. Growers harvested 44,000 acres of corn for grain production, down 5,000 acres from 2024. The 2025 market year average price for corn grain, at $5.15 per bushel, was down 6 percent from 2024, for a total value of production of $39.2 million. Area harvested for silage production increased from 2024 to 59,000 acres. With a per acre yield of 23 tons, total silage production equaled 1.36 million tons, up 21 percent from the previous year.

CHILE

Chile production in 2025 totaled 54,675 tons, up 5 percent from 2024. At 8,200 acres, planted acreage was up 3 percent from 2024. Growers harvested 8,100 acres, up 1 percent from the previous year. The average yield equaled 6.8 tons per acre, up 0.3 ton from the 6.5 tons per acre harvested in 2024. Eighteen percent was sold as fresh market, 81.5 percent was sold for processing, and 0.5 percent was not sold. Red chile harvested area, at 4,310 acres, increased by 100 acres when compared with 2024. Green chile harvested area, at 3,790 acres, was unchanged from the previous year.

At the state level, green variety yields increased in 2025, at 11.8 tons per acre, compared with 11.5 tons per acre last year. Red variety yields increased from 2.0 to 2.3 tons per acre in 2025. The value of New Mexico chile production in 2025 was estimated at $54.8 million, compared with $52.2 million in 2024. Chile for processing was valued at $39.4 million, while the fresh chile value of production was $15.4 million.

PECANS

Pecan production in New Mexico totaled 76.00 million pounds in 2025, down 8.80 million pounds from 2024, but once again ranked New Mexico second in the nation in pecan production. Growers received $2.47 per pound, on average, for their pecans, up 25 percent from the previous year. The total value of production equaled $187.7 million.

COTTON

Upland cotton growers harvested 20,000 acres in 2025, down 8,000 acres from 2024, producing 25,000 480-pound bales. The average yield, at 600 pounds per acre, was down 15 percent from the previous year. American-PIMA cotton production totaled 21,000 480-pound bales, down from 24,000 bales in 2024. Growers harvested 12,700 acres of American-PIMA cotton in 2025, down from 14,500 acres the previous year. The average yield, at 794 pounds per acre, was unchanged from 2024.

WHEAT

Winter wheat production during the 2025 growing season totaled 4.65 million bushels, up 158 percent from 1.80 million bushels produced in 2024. Area harvested for grain, at 150,000 acres, was unchanged from 2024. The average yield equaled 31.0 bushels per acre, up 19.0 bushels from 12.0 bushels per acre harvested in 2024. The value of 2025 winter wheat production totaled $20.9 million, up 117 percent from 2024, with an average price of $4.50 per bushel. With a total planted area of 365,000 acres, the largest portion of winter wheat seeded in New Mexico is used for grazing and haying purposes.

Principal Crops – New Mexico: 2024 & 2025

Commodity	Unit	Year	Harvested Acres	Yield Per Acre	Production	Season Per Price	Value of Production
Field Crops			(acres)	(units)	(units)	(dollars)	($1,000)
Beans, Dry Edible [1]	(cwt)	2024	6,000	15.50	93,000	(D)	(D)
	(cwt)	2025	6,100	17.50	107,000	35.50	3,799
Corn, Grain	(bu)	2024	49,000	157.0	7,693,000	5.50	42,312
	(bu)	2025	44,000	173.0	7,612,000	5.15	39,202
Corn, Silage	(tons)	2024	51,000	22.0	1,122,000	-	-
	(tons)	2025	59,000	23.0	1,357,000	-	-
Cotton, PIMA [2]	(bales)	2024	14,500	794.0	24,000	(D)	(D)
	(bales)	2025	12,700	794.0	21,000	(D)	(D)
Cotton, Upland [2]	(bales)	2024	28,000	703.0	41,000	(D)	(D)
	(bales)	2025	20,000	600.0	25,000	(D)	(D)
Cottonseed [3]	(tons)	2024	-	-	20,000	277.00	5,540
	(tons)	2025	-	-	20,000	293.00	5,860
Hay, All [4]	(tons)	2024	270,000	3.62	978,000	233.00	227,496
	(tons)	2025	255,000	3.10	791,000	236.00	175,007
Hay, Alfalfa	(tons)	2024	150,000	5.00	750,000	248.00	186,000
	(tons)	2025	115,000	4.20	483,000	245.00	118,335
Hay, Other	(tons)	2024	120,000	1.90	228,000	182.00	41,496
	(tons)	2025	140,000	2.20	308,000	184.00	56,672
Peanuts	(lbs)	2024	NA	NA	NA	NA	NA
	(lbs)	2025	NA	NA	NA	NA	NA
Wheat, Winter	(bu)	2024	150,000	12.0	1,800,000	5.35	9,630
	(bu)	2025	150,000	31.0	4,650,000	4.50	20,925
Vegetables							
Peppers, Chile [5]	(tons)	2024	8,000	6.5	52,000	1,004.00	52,162
	(tons)	2025	8,100	6.8	54,675	1,007.00	54,786
Onions, Dry	(cwt)	2024	5,700	730	4,161,000	44.20	183,530
	(cwt)	2025	6,600	590	3,894,000	27.30	106,175
Nuts							
Pecans	(lbs)	2024	49,000	1,730	84,800,000	1.97	167,056
	(lbs)	2025	50,000	1,520	76,000,000	2.47	187,720

NA – Data not available.
(D) Withheld to avoid disclosing data for individual operations.
[1] Yield and Production is measured in hundredweight. Season average price is in hundredweight.
[2] Production is in 480-pound net weight bales. Yield is in pounds.
[3] 2024 Value of Production is preliminary.
[4] Value of Production may not equal production item's season average price.
[5] Production includes both wet and dry tonnage combined.

Beans, Dry Edible: Area Planted & Harvested, Yield, Production, Price, & Value – New Mexico: 2021-2025

Year	Area Planted	Area Harvested	Yield per Acre	Production	Price per Cwt [1]	Value of Production
	(1,000 acres)	(1,000 acres)	(pounds)	(1,000 cwt)	(dollars)	($1,000)
2021	7.8	7.2	2,380	171	45.00	7,695
2022	5.4	5.4	2,000	108	39.00	4,212
2023	7.0	5.9	1,440	85	34.00	2,890
2024	7.5	6.0	1,550	93	(D)	(D)
2025	7.1	6.1	1,750	107	35.50	3,799

(D) Withheld to avoid disclosing data for individual operations.
[1] Marketing year average price.

Leading States for Chile Peppers – Rank, Production, & Percent for Total: 2025

State	Rank	Production	Percent of U.S. Total
		(1,000 cwt)	(percent)
New Mexico	1	1,094	41.7
Other States		1,530	58.3
United States		2,624	100.0

Chile: Acreage, Yield, Production, & Value by Variety: 2024 & 2025

Variety	Acreage Harvested		Yield per Acre[1]		Total Production		Average Price Per Ton		Value of Production	
	2024	2025	2024	2025	2024 [4]	2025 [5]	2024	2025	2024	2025
			(tons)		(tons)		(dollars)		($1,000)	
All Green Chile [2]	3,790	3,790	11.5	11.8	43,400	44,575	970	966	42,100	42,836
All Red Chile [3]	4,210	4,310	2.0	2.3	8,600	10,100	1,177	1,189	10,062	11,950
Total	8,000	8,100	6.5	6.8	52,000	54,675	1,004	1,007	52,162	54,786

[1] Yields influenced by lower yielding acreage harvested for both green and red.
[2] Includes Anaheim, Green Long Hot, Green Long Mild, and Jalapeno.
[3] Includes Cayenne, Paprika, Red Long Hot, and Red Long Mild.
[4] Total production includes 50 tons of Chile production that was harvested but not sold and not included in the value of production.
[5] Total production includes 275 tons of Chile production that was harvested but not sold and not included in the value of production.

Chile: Acreage & Production by County: 2023-2025

Location	Planted Area			Harvested Area			Production		
	2023	2024	2025	2023	2024	2025	2023	2024	2025
	(acres)	(acres)	(acres)	(acres)	(acres)	(acres)	(tons)	(tons)	(tons)
Doña Ana	2,050	(D)	(D)	1,960	(D)	(D)	13,500	(D)	(D)
Luna	2,280	2,490	(D)	2,140	2,490	(D)	27,500	26,005	(D)
Other counties	4,470	5,510	8,200	4,400	5,510	8,100	5,750	25,995	54,675
State	8,800	8,000	8,200	8,500	8,000	8,100	46,750	52,000	54,675

(D) Withheld to avoid disclosing data for individual operations. Included in Other Counties.

Chile: Fresh Market & Processing: Area Planted & Harvested, Yield, Production, Price, & Value – New Mexico: 2021-2025

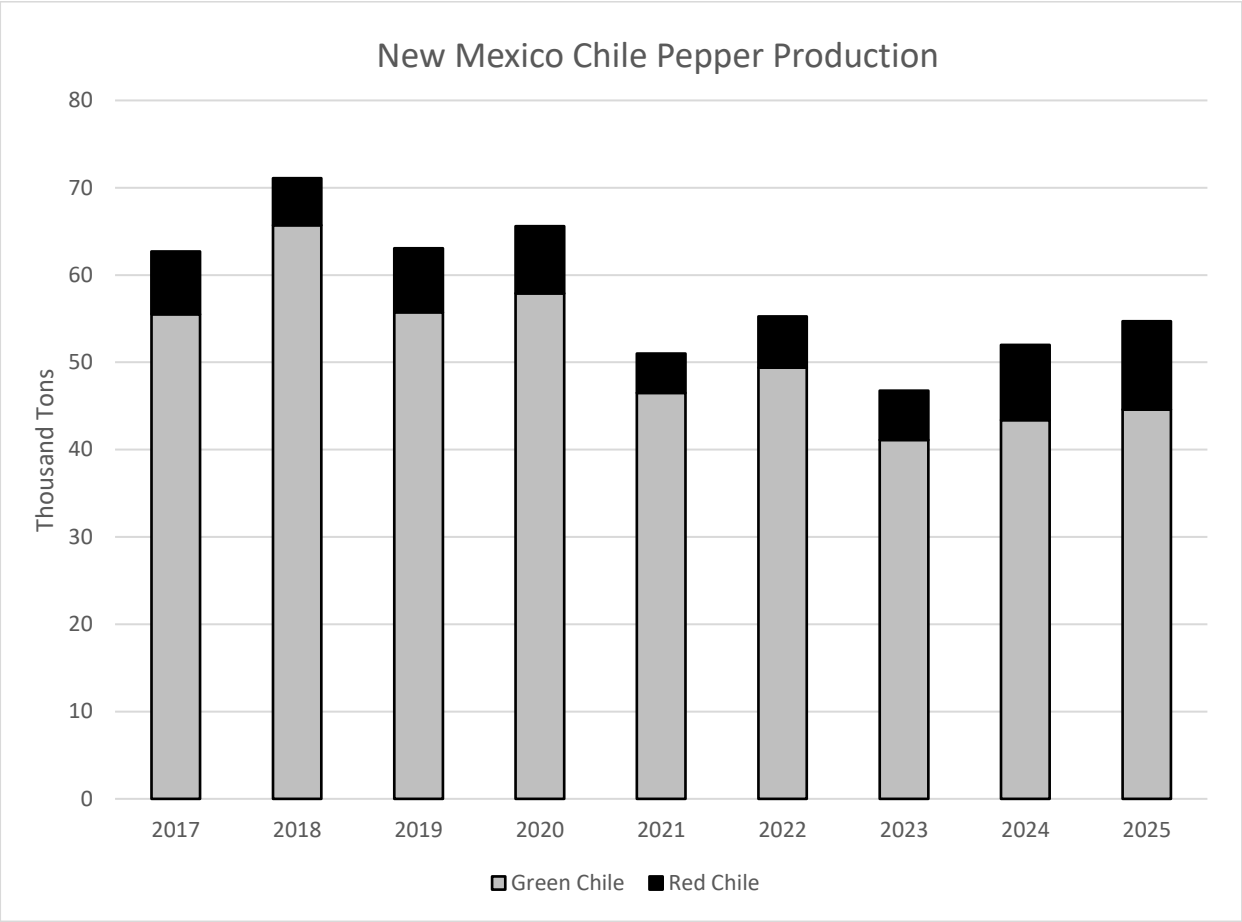
[Chile peppers are defined as all peppers excluding bell peppers. Estimates include both fresh and dry product combined]

Year	Area Planted	Area Harvested	Yield per Acre	Production	Price per Cwt	Value of Production
	(acres)	(acres)	(cwt)	(1,000 cwt)	(dollars)	($1,000)
2021	8,700	8,500	120	1,020	44.20	45,029
2022	8,800	8,500	130	1,105	43.40	47,894
2023	8,800	8,500	110	935	44.50	41,460
2024	8,000	8,000	130	1,040	50.20	52,162
2025	8,200	8,100	135	1,094	50.40	54,786

Chile: Fresh and Processed Production & Value – New Mexico: 2024 & 2025 [1]

Year	Harvested Area	Fresh Production	Processed Production	Value of Fresh Production	Value of Processed Production
	(acres)	(tons)	(tons)	($1,000)	($1,000)
2024 [2]	8,000	10,400	41,548	15,600	36,562
2025 [2]	8,100	9,840	44,560	15,350	39,436

[1] Totals may not add due to rounding.
[2] Fresh and processed production is utilized production, which is used to calculate the fresh and processed values of production.


New Mexico Chile Pepper Production
Thousand Tons
80
70
60
50
40
30
20
10
0
2017
2018
2019
2020
2021
2022
2023
2024
2025
Green Chile
Red Chile

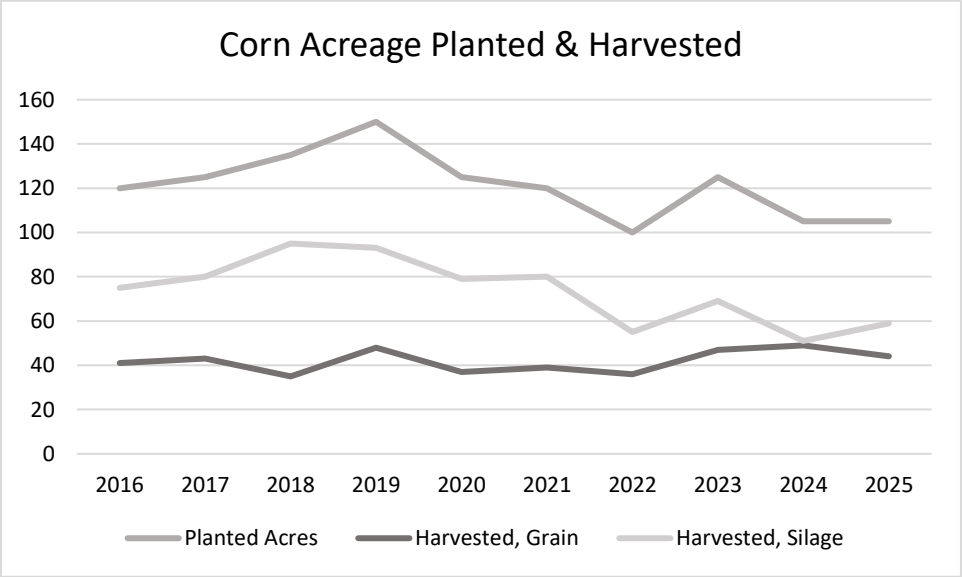
Corn for Grain: Area Planted & Harvested, Yield, Production, Price, & Value – New Mexico: 2021-2025

Year	Area Planted	Area Harvested	Yield per Acre	Production	Price per Bushel [1]	Value of Production
	(1,000 acres)	(1,000 acres)	(bushels)	(1,000 bushels)	(dollars)	($1,000)
2021	120	39	184.0	7,176	5.75	41,262
2022	100	36	149.0	5,364	7.25	38,889
2023	125	47	155.0	7,285	5.90	42,982
2024	105	49	157.0	7,693	5.50	42,312
2025	105	44	173.0	7,612	5.15	39,202

[1] Marketing year average price.

Corn for Silage: Area Harvested, Yield, & Production – New Mexico: 2021-2025

Year	Area Harvested	Yield per Acre	Production
	(1,000 acres)	(tons)	(1,000 tons)
2021	80	26	2,080
2022	55	24	1,320
2023	69	21	1,449
2024	51	22	1,122
2025	59	23	1,357



All Cotton: Area Planted & Harvested, Yield, & Production – New Mexico: 2021-2025

Year	Area Planted	Area Harvested	Yield per Acre	Production
	(1,000 acres)	(1,000 acres)	(pounds)	(1,000 bales) [1]
2021	49.5	38.9	938	76.0
2022	85.0	47.7	886	88.0
2023	49.0	33.8	724	51.0
2024	57.0	42.5	734	65.0
2025	43.0	32.7	675	46.0

[1] 480-pound net weight bale.

PIMA Cotton: Area Planted & Harvested, Yield, Production, Price, & Value – New Mexico: 2021-2025

Year	Area Planted	Area Harvested	Yield per Acre	Production	Price per Pound [1]	Value of Production
	(acres)	(acres)	(pounds)	(1,000 bales) [2]	(dollars)	($1,000)
2021	12,500	11,900	645	16.0	(D)	(D)
2022	19,000	18,700	719	28.0	(D)	(D)
2023	17,000	16,800	800	28.0	(D)	(D)
2024	15,000	14,500	794	24.0	(D)	(D)
2025	13,000	12,700	794	21.0	(D)	(D)

(D) Withheld to avoid disclosing data for individual operations.
[1] Marketing year average price.
[2] 480-pound net weight bales.

Upland Cotton: Area Planted & Harvested, Yield, Production, Price, & Value – New Mexico: 2021-2025

Year	Area Planted	Area Harvested	Yield per Acre	Production	Price per Pound [1]	Value of Production
	(1,000 acres)	(1,000 acres)	(pounds)	(1,000 bales) [2]	(dollars)	($1,000)
2021	37.0	27.0	1,067	60.0	(D)	(D)
2022	66.0	29.0	993	60.0	(D)	(D)
2023	32.0	17.0	649	23.0	(D)	(D)
2024	42.0	28.0	703	41.0	(D)	(D)
2025	30.0	20.0	600	25.0	(D)	(D)

(D) Withheld to avoid disclosing data for individual operations.
[1] Marketing year average price.
[2] 480-pound net weight bales.

Cottonseed: Production, Farm Disposition, Price, & Value – New Mexico: 2021-2025

Year	Production	Sold to Oil Mills	Other [1]	Season Average Price per Ton	Value of Production
	(1,000 tons)	(1,000 tons)	(1,000 tons)	(dollars)	($1,000)
2021	24.0	1.0	23.0	300	7,200
2022	23.0	-	23.0	463	10,649
2023	17.0	-	17.0	294	4,998
2024	20.0	-	20.0	277	5,540
2025 [2]	20.0	17.0	3.0	293	5,860

- Represents zero.
[1] Includes planting seed, exports, interfarm sales, shrinkage, losses, and other uses.
[2] Value of Production is preliminary.

All Hay: Area Harvested, Yield, Production, Price, & Value – New Mexico: 2021-2025

Year	Area Harvested	Yield per Acre	Production	Price per Ton [1]	Value of Production
	(1,000 acres)	(tons)	(1,000 tons)	(dollars)	($1,000)
2021	235	3.68	865	230.00	197,680
2022	235	3.35	788	281.00	220,908
2023	265	3.60	953	286.00	272,081
2024	270	3.62	978	233.00	227,496
2025	255	3.10	791	236.00	175,007

[1] Marketing year average price.

Alfalfa Hay: Area Harvested, Yield, Production, Price, & Value – New Mexico: 2021-2025

Year	Area Harvested	Yield per Acre	Production	Price per Ton [1]	Value of Production
	(1,000 acres)	(tons)	(1,000 tons)	(dollars)	($1,000)
2021	135	5.00	675	236.00	159,300
2022	135	4.80	648	291.00	188,568
2023	155	4.80	744	298.00	221,712
2024	150	5.00	750	248.00	186,000
2025	115	4.20	483	245.00	118,335

1 Marketing year average price.

Other Hay: Area Harvested, Yield, Production, Price, & Value – New Mexico: 2021-2025

Year	Area Harvested	Yield per Acre	Production	Price per Ton [1]	Value of Production
	(1,000 acres)	(tons)	(1,000 tons)	(dollars)	($1,000)
2021	100	1.90	190	202.00	38,380
2022	100	1.40	140	231.00	32,340
2023	110	1.90	209	241.00	50,369
2024	120	1.90	228	182.00	41,496
2025	140	2.20	308	184.00	56,672

[1] Marketing year average price.

Hay: Monthly Prices Received – New Mexico: 2024 & 2025

Month	Alfalfa		Other Hay		All Hay	
	2024	2025	2024	2025	2024	2025
	($ per Ton)	($ per Ton)	($ per Ton)	($ per Ton)	($ per Ton)	($ per Ton)
January	270.00	225.00	225.00	150.00	261.00	209.00
February	270.00	215.00	225.00	140.00	261.00	199.00
March	255.00	225.00	215.00	140.00	244.00	200.00
April	240.00	220.00	200.00	150.00	232.00	205.00
May	240.00	230.00	200.00	160.00	231.00	219.00
June	250.00	240.00	185.00	170.00	237.00	229.00
July	260.00	245.00	190.00	180.00	243.00	235.00
August	260.00	245.00	190.00	190.00	245.00	236.00
September	250.00	250.00	180.00	200.00	237.00	242.00
October	250.00	260.00	180.00	205.00	236.00	251.00
November	240.00	260.00	170.00	205.00	225.00	251.00
December	235.00	255.00	160.00	195.00	219.00	245.00
Annual Total [1]	248.00	245.00	182.00	184.00	233.00	236.00

[1] Yearly prices based on marketing year average price (Marketing year is May through following April).

Hay Stocks: Position & Month – New Mexico: 2021-2025

Year	On Farms May 1	On Farms December 1
	(tons)	(tons)
2021	40,000	240,000
2022	30,000	200,000
2023	30,000	250,000
2024	110,000	680,000
2025	50,000	290,000

Winter Wheat: Area Planted & Harvested, Yield, Production, Price, & Value – New Mexico: 2021-2025

Year	Area Planted	Area Harvested	Yield per Acre	Production	Price per Bushel [1]	Value of Production
	(1,000 acres)	(1,000 acres)	(bushels)	(1,000 bushels)	(dollars)	($1,000)
2021	380	80	36.0	2,880	7.00	20,160
2022	360	90	17.0	1,530	8.30	12,699
2023	405	85	11.0	935	6.35	5,937
2024	375	150	12.0	1,800	5.35	9,630
2025	365	150	31.0	4,650	4.50	20,925

[1] Marketing year average price.

Leading States for Onions – Rank, Production, & Percent of Total: 2025

State	Rank	Production	Percent of U.S. Total
		(1,000 cwt)	(percent)
Washington	1	23,393	28.5
California	2	19,764	24.1
Oregon	3	18,240	22.2
Idaho	4	9,520	11.6
New Mexico	5	3,894	4.7
Texas	6	2,660	3.2
New York	7	2,346	2.9
Georgia	8	2,322	2.8
United States		82,139	100.0

Onions, Dry: Area Planted & Harvested, Yield, Production, Price, & Value – New Mexico: 2021-2025

[Primarily Fresh Market]

Year [1]	Area Planted	Area Harvested	Yield per Acre	Production	Price per Cwt	Value of Production
	(acres)	(acres)	(cwt)	(1,000 cwt)	(dollars)	($1,000)
2021	6,600	6,500	680	4,420	29.00	128,180
2022	5,800	5,800	580	3,364	46.50	155,487
2023	5,600	5,600	670	3,752	39.70	148,883
2024	5,800	5,700	730	4,161	44.20	183,530
2025	6,700	6,600	590	3,894	27.30	106,175

[1] Before 2016 data shown was collected under the summer storage type.

Peanuts: Area Planted & Harvested, Yield, Production, Price, & Value – New Mexico: 2021-2025

Year	Area Planted	Area Harvested	Yield per Acre	Production	Price per Pound [1]	Value of Production
	(1,000 acres)	(1,000 acres)	(pounds)	(1,000 pounds)	(dollars)	($1,000)
2021	11,300	11,000	2,340	25,740	0.389	10,013
2022	6,500	5,400	2,880	15,552	0.490	7,620
2023	11,000	9,000	2,000	18,000	0.406	7,308
2024	(2)	(2)	(2)	(2)	(2)	(2)
2025	(2)	(2)	(2)	(2)	(2)	(2)

[1] Marketing year average price.
[2] Estimate discontinued in 2024.

Leading States for Pecans – Rank, Production, & Percent of Total: 2025

State	Rank	Bearing Acreage	Yield	Production	Percent of U.S. Total
		(acres)	(lbs/acre)	(1,000 pounds)	(percent)
Georgia	1	145,000	768	111,500	39.2
New Mexico	2	50,000	1,520	76,000	26.7
Texas	3	121,000	344	41,600	14.6
Arizona	4	26,000	1,570	40,800	14.4
Oklahoma	5	97,000	148	14,360	5.1
United States		439,000	648	284,260	100.0

Pecans: Bearing Acreage, Yield, Production, Price, & Value – New Mexico: 2021-2025

Year	Bearing Acreage [1]	Yield per Acre [1]	Total Production	Price per Pound	Value of Production
	(acres)	(pounds)	(1,000 pounds)	(dollars)	($1,000)
2021	48,000	1,710	82,100	2.40	197,040
2022	49,000	1,590	77,900	1.89	147,231
2023	50,000	2,150	107,500	1.76	189,200
2024	49,000	1,730	84,800	1.97	167,056
2025	50,000	1,520	76,000	2.47	187,720

(NA) Not available.
[1] Bearing Acreage and yield estimates began in 2016.

NEW MEXICO LIVESTOCK

CATTLE AND CALVES

New Mexico's inventory of all cattle and calves was 1,190,000 head as of January 1, 2026, down 90,000 head from 2025. Milk cow inventory decreased 4 percent from 240,000 to 230,000 head. Dairy producers retained 90,000 heifers for replacement. Beef cow inventory was down 20,000 head from the previous year, at 430,000 head. Ranchers held 60,000 heifers for beef cow replacement. The number of steers weighing 500 pounds or more decreased to 100,000 head, from 115,000 head the previous year. Bull inventory this year came in at 30,000 head. Calves on hand weighing less than 500 pounds, including both beef and dairy calves, totaled 180,000 head. The 2025 calf crop was estimated at 520,000 head. Gross income from cattle and calves totaled $2.37 billion in 2025, up 10 percent from the previous year.

RANGE AND PASTURE

The reporting of range and pasture conditions began in early April, when just over half of the acreage generally used for grazing was reported as being fair or better. Grazing conditions remained fairly steady, but slightly improved as summer progressed and precipitation totals from July through September were varied across a large portion of the state. By mid-November, reports indicated that over 30 percent of the cattle herds and nearly 70 percent of the sheep in the state were receiving supplemental feed. When weekly reports ended on November 23, most of the cattle and sheep were reported to be in good or better condition, with range and pasture conditions reported at 77 percent fair or better.

DAIRY

Beginning inventory of milk cows was 230,000 head on January 1, 2026, a decrease of 4 percent from 240,000 head the previous year. Milk production was 5.86 billion pounds in 2025. Cash receipts from marketing decreased 8 percent from the previous year. New Mexico ended the year ranked tenth in the nation in milk production.

SHEEP AND LAMBS

Sheep and lamb inventory totaled 71,000 head as of January 1, 2026, down 3,000 head from the previous year. The number of breeding sheep was 56,000 head, 5,000 head lower than 2025. Market sheep and lambs were up 2,000 head from the previous year, at 15,000 head. The 2025 lamb crop was 6 percent above the previous year, at 37,000 lambs. In 2025, wool was sheared from 59,000 sheep and lambs, producing 455,000 pounds. The value of wool produced decreased 5 percent to $728,000, as the average price of wool increased to $1.60 per pound.

All Cattle & Calves: Production & Income – New Mexico: 2021-2025

Year	Production [1]	Marketings [2]	Value of Production	Cash Receipts [3]	Value of Home Consumption	Gross Income
	(1,000 pounds)	(1,000 pounds)	($1,000)	($1,000)	($1,000)	($1,000)
2021.....	667,976	940,000	743,995	1,055,600	4,855	1,060,455
2022.....	634,692	864,000	876,817	1,170,360	7,019	1,177,379
2023.....	697,209	1,038,000	1,124,781	1,716,420	7,401	1,723,821
2024.....	685,363	1,016,450	1,175,727	1,855,625	8,122	1,863,747
2025.....	689,423	1,074,005	1,473,739	2,359,700	11,529	2,371,229

[1] Adjustments made for changes in inventory and inshipments.
[2] Excludes custom slaughter for use on farms where produced and interfarm sales within the state.
[3] Receipts from marketings and sale of farm slaughter.

Cattle & Calves: Inventory, Supply, & Disposition – New Mexico: 2021-2025

Year	Cattle & Calves[1]	Calf Crop	Inshipments	Marketings [2]		Farm Slaughter [3] Cattle & Calves	Cattle Deaths [4]	
				Cattle	Calves		Cattle	Calves
	(head)	(head)	(head)	(head)	(head)	(head)	(head)	(head)
2021.....	1,390,000	590,000	370,000	921,600	51,000	2,400	21,000	34,000
2022.....	1,320,000	580,000	387,000	847,000	51,000	2,000	22,000	35,000
2023.....	1,330,000	570,000	525,000	1,016,500	61,000	1,500	20,000	36,000
2024.....	1,290,000	550,000	545,000	1,000,000	46,000	2,000	20,000	37,000
2025.....	1,280,000	520,000	545,000	1,042,700	56,300	2,000	19,000	35,000

[1] Includes cattle on feed in feedlots. Inventory as of January 1.
[2] Includes custom slaughter for use on farms where produced, but excludes interfarm sales within state.
[3] Excludes custom slaughter for farmers at commercial establishments.
[4] Includes all other disappearance.

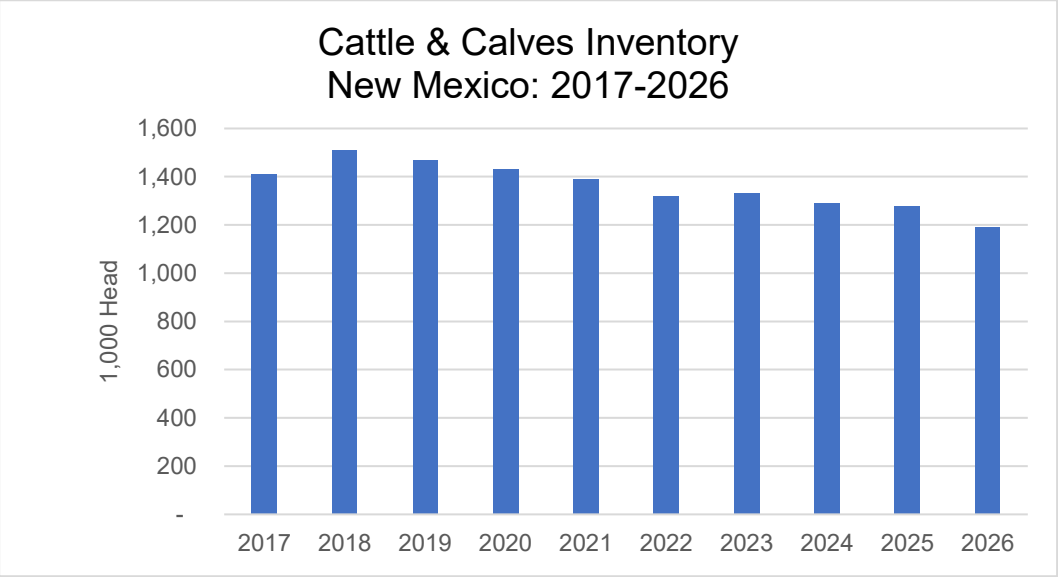
Cattle & Calves: Number by Class & Calf Crop – New Mexico: January 1, 2022-2026

Class	2022	2023	2024	2025	2026
	(head)	(head)	(head)	(head)	(head)
All Cattle & Calves	1,320,000	1,330,000	1,290,000	1,280,000	1,190,000
Cows & Heifers, That Have Calved	740,000	735,000	700,000	690,000	660,000
Beef Cows	448,000	454,000	450,000	450,000	430,000
Milk Cows	292,000	281,000	250,000	240,000	230,000
Calves Under 500 Pounds	185,000	210,000	205,000	205,000	180,000
Steers 500 Pounds & Over	100,000	115,000	110,000	115,000	100,000
Heifers 500 Pounds & Over					
Beef Cow Replacements	75,000	75,000	70,000	70,000	60,000
Milk Cow Replacements	120,000	105,000	105,000	105,000	90,000
Other Heifers	75,000	65,000	70,000	65,000	70,000
Bulls 500 Pounds & Over	25,000	25,000	30,000	30,000	30,000
Cattle on Feed	-	-	-	-	-
Calf Crop	580,000	570,000	550,000	520,000	(1)
Unit	Value of Inventory [2]				
Value per Head (dollars)	1,090	1,150	1,440	1,870	2,520
Value of Inventory ($1,000)	1,438,800	1,529,500	1,857,600	2,393,600	2,998,800

- Represents zero or none.
[1] Data available 2026.
[2] Value of all cattle & calves.

Cattle & Calves: Number & Value – New Mexico: January 1, 2022-2026

Year	Number	Value per Head	Total Value
	(head)	(dollars)	($1,000)
2022	1,320,000	1,090	1,438,800
2023	1,330,000	1,150	1,529,500
2024	1,290,000	1,440	1,857,600
2025	1,280,000	1,870	2,393,600
2026	1,190,000	2,520	2,998,800



Commercial Cattle Slaughter – New Mexico: Monthly 2024 & 2025

Month	Number Slaughtered		Total Live Weight		Average Live Weight	
	2024	2025	2024	2025	2024	2025
	(head)	(head)	(pounds)	(pounds)	(pounds)	(pounds)
January	600	600	632,000	662,000	1,084	1,079
February	600	500	616,000	585,000	1,096	1,129
March	500	500	520,000	544,000	996	1,063
April	500	500	542,000	595,000	1,079	1,144
May	400	500	477,000	534,000	1,071	1,078
June	400	400	423,000	458,000	1,104	1,062
July	500	500	512,000	508,000	1,125	1,126
August	500	400	540,000	460,000	1,164	1,167
September	500	500	535,000	608,000	1,057	1,110
October	600	600	652,000	650,000	1,074	1,152
November	500	500	486,000	485,000	1,059	1,050
December	400	400	467,000	529,000	1,065	1,193
Annual Total [1]	5,900	6,000	6,401,000	6,617,000	1,080	1,112

[1] Totals may not add due to rounding.

Leading States for Milk – Rank, Production, & Percent of Total: 2025

State	Rank	Production	Percent of U.S. Total
		(million pounds)	(percent)
California	1	40,950	17.7
Wisconsin	2	32,588	14.1
Idaho	3	18,258	7.9
Texas	4	18,207	7.9
New York	5	16,568	7.2
Michigan	6	12,546	5.4
Minnesota	7	10,616	4.6
Pennsylvania	8	9,737	4.2
Iowa	9	6,053	2.6
New Mexico	10	5,864	2.5
Top States		171,387	74.0
United States		231,658	100.0

Leading States for Average Milk per Cow – Rank & Average per Cow: 2025

State	Rank	Average Per Cow
		(1,000 pounds)
Michigan	1	27,695
Texas	2	26,159
Colorado	3	25,995
New York	4	25,807
Wisconsin	5	25,599
Idaho	6	25,571
Nevada	7	25,455
Iowa	8	24,807
New Mexico	9	24,743
Nebraska	10	24,700
United States		24,390

Milk: Production, Disposition, Price, & Income – New Mexico: 2021-2025

Year	Milk Cows on Farms [1]	Milk Production per Cow	Total Milk Production	Used on Farms	Whole Milk	Price per 100 Pounds	Cash Receipts from Marketings	Gross Producer Income [2]
	(head)	(pounds)	(million pounds)	(million pounds)	(million pounds)	(dollars)	($1,000)	($1,000)
2021	317,000	24,546	7,781	59	7,722	16.30	1,258,686	1,259,175
2022	288,000	24,809	7,145	45	7,100	23.50	1,668,500	1,669,205
2023	271,000	24,587	6,663	33	6,630	18.60	1,233,180	1,233,738
2024	240,000	24,717	5,932	32	5,900	21.20	1,250,800	1,251,224
2025	237,000	24,743	5,864	30	5,834	19.70	1,149,298	1,149,692

[1] Average number during year.
[2] Cash Receipts from marketings of milk and cream plus value of milk used for home consumption.

Milk Production Total by Month – New Mexico: 2021-2025

Year	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
	Number of Milk Cows [1]											
	(1,000 head)	(1,000 head)	(1,000 head)	(1,000 head)	(1,000 head)	(1,000 head)	(1,000 head)	(1,000 head)	(1,000 head)	(1,000 head)	(1,000 head)	(1,000 head)
2021	337	336	333	333	330	326	316	306	298	298	295	292
2022	295	292	295	292	292	289	287	287	284	284	282	281
2023	282	280	281	282	280	275	270	270	265	260	255	250
2024	240	243	240	235	238	238	239	239	240	242	240	240
2025	238	240	243	239	239	238	236	236	236	235	233	230
	Milk Production per Cow [2]											
2021	2,140	1,955	2,165	2,140	2,120	2,040	2,020	1,980	1,940	2,020	1,960	2,060
2022	2,150	1,955	2,215	2,125	2,165	2,050	2,065	2,040	1,970	2,030	1,960	2,045
2023	2,155	1,955	2,220	2,135	2,160	2,000	1,995	2,005	1,960	2,000	1,950	2,045
2024	2,130	2,030	2,200	2,120	2,170	2,020	2,055	2,010	1,970	2,055	1,960	2,060
2025	2,120	1,975	2,215	2,130	2,165	2,035	2,065	2,035	1,980	2,020	1,955	2,050
	Milk Production											
	(million pounds)	(million pounds)	(million pounds)	(million pounds)	(million pounds)	(million pounds)	(million pounds)	(million pounds)	(million pounds)	(million pounds)	(million pounds)	(million pounds)
2021	721	657	721	713	700	665	638	606	578	602	578	602
2022	634	571	653	621	632	592	593	585	559	577	553	575
2023	608	547	624	602	605	550	539	541	519	520	497	511
2024	511	493	528	498	516	481	491	480	473	497	470	494
2025	505	474	538	509	517	484	487	480	467	475	456	472

[1] Average number during year.
[2] Excludes milk sucked by calves.

Leading States for Cheese – Rank, Production, & Percent of Total: 2025

State	Rank	Production	Percent of U.S. Total
		(1,000 pounds)	(percent)
Wisconsin	1	3,643,832	24.6
California	2	2,540,923	17.2
Idaho	3	1,044,788	7.1
New Mexico	4	900,558	6.1
New York	5	892,618	6.0
Minnesota	6	841,879	5.7
Pennsylvania	7	463,692	3.1
Iowa	8	385,567	2.6
Ohio	9	248,359	1.7
Top States		10,962,216	74.1
United States		14,800,064	100.0

Total Cheese Production – New Mexico: 2021-2025

State	2021	2022	2023	2024	2025
	(1,000 pounds)	(1,000 pounds)	(1,000 pounds)	(1,000 pounds)	(1,000 pounds)
New Mexico	957,829	970,738	995,572	924,946	900,558

Sheep & Lambs: Number & Value – New Mexico: January 1, 2022-2026

Year	Number	Value per Head	Total Value
	(head)	(dollars)	($1,000)
2022	90,000	195.00	17,550
2023	85,000	195.00	16,575
2024	75,000	206.00	15,450
2025	74,000	217.00	16,058
2026	71,000	210.00	14,910

Sheep & Lambs: Inventory by Class – New Mexico: January 1, 2022-2026

Year	Inventory					
	Breeding Sheep		Replacement Lambs Under One Year Old	Total Breeding Sheep & Lambs	Market Sheep & Lambs	Total Sheep & Lambs
	Ewes	Rams				
	(head)	(head)	(head)	(head)	(head)	(head)
2022	54,000	4,000	17,000	75,000	15,000	90,000
2023	50,000	4,000	13,000	67,000	18,000	85,000
2024	45,000	3,000	12,000	60,000	15,000	75,000
2025	47,000	4,000	10,000	61,000	13,000	74,000
2026	44,000	3,000	9,000	56,000	15,000	71,000

Sheep & Lambs: Lamb Crop, Farm Slaughter, & Death Loss – New Mexico: 2022-2026

Year	Ewes 1 Year & Older January 1	Lambs per 100 Ewes January 1	Lamb Crop [1, 3]	Farm Slaughter [2,3]	Deaths [3]	
					Sheep	Lambs
	(head)	(number)	(head)	(head)	(head)	(head)
2022	54,000	76	38,000	5,000	6,000	3,300
2023	50,000	67	36,000	5,000	5,500	3,000
2024	45,000	68	34,000	4,000	4,000	2,500
2025	47,000	78	35,000	3,500	4,800	2,500
2026	44,000	79	37,000	3,500	3,800	2,600

[1] Lamb crop is defined as lambs born in the eastern states and lambs docked or branded in the western states.
[2] Excludes custom slaughter for farmers at commercial establishments.
[3] Previous year.

Commercial Sheep & Lamb Slaughter – New Mexico: 2021-2025

Year	Number Slaughtered	Total Live Weight	Average Live Weight
	(head)	(pounds)	(pounds)
2021	7,900	1,130,000	143
2022	6,100	862,000	141
2023	6,200	816,000	132
2024	5,200	702,000	136
2025	7,300	1,009,000	138

Leading States for Angora Goats – Rank, Inventory, & Percent of Total: 2026

State	Rank	Inventory	Percent of U.S. Total
		(1,000 head)	(percent)
Texas	1	53,000	59.6
Arizona	2	12,000	13.5
New Mexico	3	5,500	6.2
Other States		18,500	20.8
United States		89,000	100.0

Angora Goats: Inventory & Value – New Mexico: January 1, 2022-2026

Year	Angora	Value per Head	Total Value
	(head)	(dollars)	(dollars)
2022	8,000	130.00	1,040,000
2023	8,000	145.00	1,160,000
2024	7,000	179.00	1,253,000
2025	6,000	160.00	960,000
2026	5,500	145.00	797,500

Mohair: Production, Price, & Value – New Mexico: 2021-2025

Year	Goats Clipped	Average Clip per Goat	Production	Price per Pound	Value of Production [1]
	(head)	(pounds)	(pounds)	(dollars)	(dollars)
2021	6,500	3.8	25,000	1.40	35,000
2022	6,500	3.4	22,000	2.10	46,000
2023	6,000	3.3	20,000	1.90	38,000
2024	5,000	3.8	19,000	1.50	29,000
2025	4,500	4.0	18,000	1.40	25,000

[1] Production multiplied by marketing year average price.

Wool: Production, Price, & Value – New Mexico: 2021-2025

Year	Sheep Shorn	Weight per Fleece	Production	Price per Pound	Value of Production [1]
	(1,000 head)	(pounds)	(1,000 pounds)	(dollars)	($1,000)
2021	82	7.7	635	1.75	1,111
2022	75	7.6	570	1.75	998
2023	65	7.7	500	1.65	825
2024	65	7.8	510	1.50	765
2025	59	7.7	455	1.60	728

[1] Production multiplied by marketing year average price.

Hogs & Pigs: Total, Breeding, & Market Inventory, Farrowings, Pigs per Litter, Pig Crop, & Marketings – New Mexico: December 1, 2021-2025

[Farrowings, Pigs per Litter, Pig Crop, & Marketings for the Year December 1, previous year, through November 30.]

Year	Inventory			Sows Farrowing	Pigs per Litter	Pig Crop	Marketings [1]
	Total	Breeding	Market				
	(head)	(head)	(head)	(head)	(head)	(head)	(head)
2021	1,900	900	1,000	400	6.00	2,400	5,200
2022	1,500	500	1,000	400	9.00	3,600	6,400
2023	1,700	700	1,000	400	6.00	2,400	4,100
2024 [2]	(2)	(2)	(2)	(2)	(2)	(2)	(2)
2025 [2]	(2)	(2)	(2)	(2)	(2)	(2)	(2)

[1] Includes custom slaughter for use on farms where produced and state outshipments, but excludes interfarm sales within the state.
[2] Estimate discontinued in 2024.

Hogs & Pigs: Production, Marketings, & Income – New Mexico: 2021-2025

	Units	2021	2022	2023	2024	2025 [5]
Production [1]	(1,000 pounds)	836	1,012	618	N/A	N/A
Marketings [2]	(1,000 pounds)	956	1,251	651	N/A	N/A
Value of Production [3]	($1,000)	607	766	330	N/A	N/A
Value of Sales [3, 4]	($1,000)	634	921	380	N/A	N/A
Value of Home Consumption	($1,000)	70	72	67	N/A	N/A
Gross Income	($1,000)	704	993	447	N/A	N/A

[1] Adjustments made for inshipments and changes in inventories.
[2] Excludes custom slaughter for use on farms where produced and interfarm sales within the state.
[3] Includes allowance for higher average price of state inshipments and outshipments of feeder pigs.
[4] Receipts from marketings and sale of farm slaughter. Excludes interfarm in-state sales.
[5] Not available. Estimate discontinued in 2024.

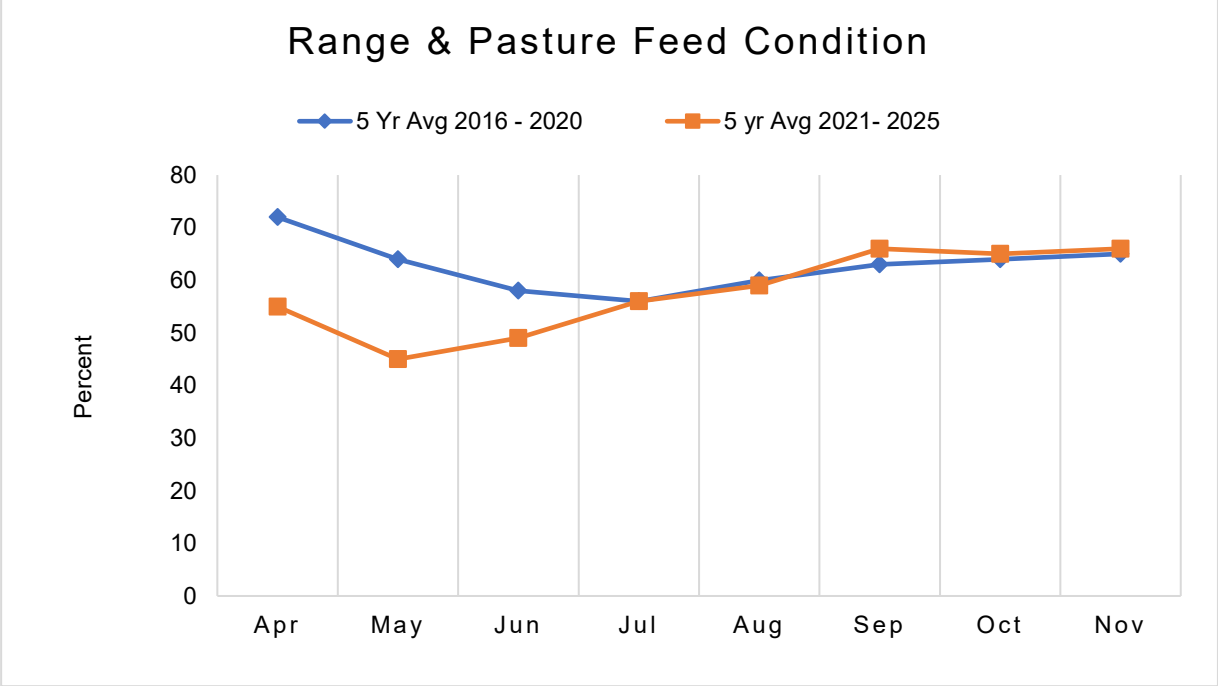
Commercial Hog Slaughter – New Mexico: 2021-2025

Year	Number Slaughtered	Total Live Weight	Average Live Weight
	(head)	(pounds)	(pounds)
2021	2,300	625,000	268
2022	2,400	595,000	250
2023	3,000	745,000	245
2024	2,900	766,000	260
2025	2,300	597,000	257

Range & Pasture Feed Conditions – New Mexico: 2021-2025 [1]

Year	April	May	June	July	August	September	October	November
				(percent)				
2021.....	42	37	36	51	63	67	69	59
2022.....	68	47	37	47	63	68	71	79
2023.....	82	60	73	71	59	77	63	53
2024.....	36	29	35	45	54	54	56	60
2025.....	49	51	63	65	58	66	NA	78

NA – Data not available.
[1] Percentage of range and pasture feed rated fair or better.



County Estimates: Cash Rent per Acre – New Mexico: 2024 & 2025

County [1]	Rented for Cash					
	Irrigated Cropland		Non-Irrigated Cropland		Pastureland	
	2024	2025	2024	2025	2024	2025
	(dollars per acre)	(dollars per acre)	(dollars per acre)	(dollars per acre)	(dollars per acre)	(dollars per acre)
Bernalillo	-	-	-	-	-	1.00
Catron	-	-	-	-	-	1.20
Chaves	128.00	-	-	-	1.90	2.00
Cibola	-	-	-	-	1.20	1.10
Colfax	47.00	-	-	-	5.80	5.40
Curry	131.00	122.00	24.50	23.50	5.60	8.00
De Baca	-	230.00	-	-	2.80	3.30
Doña Ana	244.00	240.00	-	-	-	-
Eddy	-	136.00	-	-	-	1.50
Grant	-	-	-	-	-	2.80
Guadalupe	-	-	-	-	2.90	-
Harding	-	-	-	-	2.80	3.80
Hidalgo	-	-	-	-	-	-
Lea	129.00	-	-	-	2.00	1.70
Lincoln	-	-	-	-	1.60	2.70
Los Alamos	-	-	-	-	-	-
Luna	258.00	232.00	-	-	3.90	-
McKinley	-	-	-	-	-	1.50
Mora	-	85.00	-	-	3.60	5.30
Otero	-	-	-	-	-	-
Quay	138.00	75.00	19.50	13.50	6.50	5.80
Rio Arriba	43.50	-	15.00	14.00	2.20	1.80
Roosevelt	123.00	143.00	33.50	25.50	5.30	5.60
Sandoval	-	-	-	-	2.00	-
San Juan	-	144.00	-	-	-	4.00
San Miguel	-	-	-	-	2.00	2.10
Santa Fe	-	41.00	-	-	-	1.90
Sierra	227.00	173.00	-	-	2.80	-
Socorro	181.00	-	-	-	2.20	-
Taos	69.00	80.00	-	-	-	-
Torrance	102.00	-	-	-	1.60	1.70
Union	-	-	-	-	5.60	6.20
Valencia	123.00	140.00	-	-	-	2.50
Other Counties	125.00	134.00	10.00	6.70	2.90	3.70
New Mexico	**149.00**	**152.00**	**22.00**	**18.50**	**3.70**	**4.10**

[1] Counties with missing data are included in "Other Counties."
- Not available or no data.

County Estimates: Cattle – New Mexico: January 1, 2025 & 2026

County [1]	All Cattle		Beef Cows		Milk Cows	
	2025	2026	2025	2026	2025	2026
	(head)	(head)	(head)	(head)	(head)	(head)
Bernalillo	3,500	3,300	(D)	(D)	(D)	(D)
Catron	33,500	31,500	23,000	22,500	(D)	(D)
Chaves	140,000	130,000	30,000	29,000	51,000	48,500
Cibola	14,700	13,800	10,400	10,000	-	-
Colfax	34,000	31,500	15,300	14,700	(D)	(D)
Curry	235,000	220,000	12,800	12,200	72,000	69,000
De Baca	17,200	15,900	10,100	9,500	-	-
Doña Ana	40,000	37,000	5,800	5,400	13,800	12,900
Eddy	32,000	29,500	13,400	12,900	7,200	6,700
Grant	26,500	25,000	17,400	16,600	-	-
Guadalupe	19,900	18,500	(D)	(D)	-	-
Harding	22,500	20,500	14,100	13,500	-	-
Hidalgo	18,300	17,000	(D)	(D)	(D)	(D)
Lea	98,000	90,000	19,800	19,100	31,500	28,000
Lincoln	29,500	27,500	19,900	19,200	(D)	(D)
Los Alamos	-	-	-	-	-	-
Luna	36,500	33,500	17,300	16,500	7,000	6,600
McKinley	15,500	14,400	12,400	11,800	-	-
Mora	13,200	12,200	(D)	(D)	(D)	(D)
Otero	19,300	17,900	(D)	(D)	-	-
Quay	40,500	37,500	(D)	(D)	-	-
Rio Arriba	17,200	16,000	(D)	(D)	-	-
Roosevelt	150,000	140,000	18,000	17,200	46,000	47,000
Sandoval	12,500	11,600	8,100	7,700	(D)	(D)
San Juan	14,300	13,300	10,100	9,600	(D)	(D)
San Miguel	31,000	28,500	18,500	17,700	(D)	(D)
Santa Fe	7,800	7,300	(D)	(D)	-	-
Sierra	14,100	13,100	9,100	8,700	(D)	(D)
Socorro	34,000	31,500	(D)	(D)	(D)	(D)
Taos	(D)	(D)	3,200	3,100	-	-
Torrance	31,500	29,500	(D)	(D)	(D)	(D)
Union	58,000	54,000	(D)	(D)	-	-
Valencia	15,600	14,600	(D)	(D)	(D)	(D)
Other Counties	4,400	4,100	161,300	153,100	11,500	11,300
New Mexico	**1,280,000**	**1,190,000**	**450,000**	**430,000**	**240,000**	**230,000**

- Represents zero or minor amount reported.
(D) Withheld to avoid disclosing data for individual operations.
[1] Counties with missing data are included in "Other Counties."

County Estimates: Sheep – New Mexico: January 1, 2024-2026

County [1]	2024	2025	2026
	(head)	(head)	(head)
Bernalillo	900	900	900
Catron	100	100	100
Chaves	20,500	20,000	19,200
Cibola	2,700	2,700	2,600
Colfax	300	300	300
Curry	400	300	300
De Baca	500	500	500
Doña Ana	1,100	1,100	1,100
Eddy	700	700	600
Grant	100	100	100
Guadalupe	1,800	1,900	1,800
Harding	100	100	100
Hidalgo	-	-	-
Lea	1,500	1,500	1,400
Lincoln	200	200	200
Los Alamos	-	-	-
Luna	200	200	200
McKinley	16,200	16,000	15,400
Mora	200	200	200
Otero	200	200	100
Quay	1,700	1,700	1,600
Rio Arriba	3,800	3,700	3,600
Roosevelt	400	400	400
Sandoval	700	700	600
San Juan	14,600	14,500	13,900
San Miguel	200	200	200
Santa Fe	600	600	600
Sierra	-	-	-
Socorro	600	600	500
Taos	500	500	500
Torrance	3,400	3,300	3,200
Union	-	-	-
Valencia	800	800	800
Other Counties	-	-	-
New Mexico	**75,000**	**74,000**	**71,000**

- Represents zero or minor amount reported.
(D) Withheld to avoid disclosing data for individual operations.
[1] Counties with missing data are included in "Other Counties".

County Estimates: Alfalfa & Alfalfa Mixtures for Hay – New Mexico: 2024 & 2025

County [1]	Acres Harvested		Harvested Yield		Production	
	2024	2025	2024	2025	2024	2025
	(acres)	(acres)	(tons per acre)	(tons per acre)	(tons)	(tons)
Chaves	19,100	16,500	8.40	7.45	160,000	123,000
Colfax	2,700	2,400	2.20	1.45	6,000	3,500
De Baca	4,500	4,400	6.75	5.10	30,400	22,500
Doña Ana	7,100	(D)	8.30	(D)	59,000	(D)
Eddy	12,200	10,000	7.80	4.60	95,000	45,800
Guadalupe	5,800	4,300	2.50	1.85	14,500	8,000
Lea	2,700	2,900	7.10	5.35	19,200	15,500
Luna	2,100	(D)	8.35	(D)	17,500	(D)
Mora	1,300	(D)	2.75	(D)	3,600	(D)
Rio Arriba	4,900	2,400	2.55	1.75	12,600	4,200
Roosevelt	2,500	2,900	8.20	5.95	20,500	17,300
Sandoval	9,800	(D)	2.15	(D)	21,000	(D)
Santa Fe	(D)	5,000	(D)	1.95	(D)	9,800
Sierra	1,000	1,400	7.90	7.15	7,900	10,000
Socorro	6,900	2,600	4.30	3.75	29,800	9,700
Taos	4,500	2,800	2.10	1.80	9,500	5,100
Torrance	3,800	3,200	6.45	5.05	24,600	16,100
Valencia	5,500	(D)	4.20	(D)	23,100	(D)
Other Counties	53,600	54,200	3.65	3.55	195,800	192,500
New Mexico	**150,000**	**115,000**	**5.00**	**4.20**	**750,000**	**483,000**

(D) Withheld to avoid disclosing data for individual operations.
[1] Counties not listed are included in "Other Counties."

County Estimates: Other Hay – New Mexico: 2024 & 2025

County [1]	Acres Harvested		Harvested Yield		Production	
	2024	2025	2024	2025	2024	2025
	(acres)	(acres)	(tons per acre)	(tons per acre)	(tons)	(tons)
Chaves	5,400	(D)	4.15	(D)	22,500	(D)
Colfax	2,400	2,700	1.05	1.05	2,500	2,800
Curry	40,100	43,500	2.00	2.00	79,200	86,500
De Baca	700	(D)	3.85	(D)	2,700	(D)
Eddy	1,800	(D)	3.45	(D)	6,200	(D)
Lea	1,900	12,100	2.35	1.85	4,500	22,500
Mora	1,400	(D)	1.35	(D)	1,900	(D)
Quay	24,500	21,100	0.90	1.05	22,100	22,400
Rio Arriba	4,900	3,400	1.70	1.00	8,400	3,400
Roosevelt	(D)	11,100	(D)	2.10	(D)	23,300
Sandoval	900	400	2.55	3.00	2,300	1,200
Sierra	300	(D)	4.00	(D)	1,200	(D)
Socorro	900	(D)	2.10	(D)	1,900	(D)
Taos	2,400	1,000	1.35	1.50	3,200	1,500
Torrance	3,800	(D)	3.85	(D)	14,700	(D)
Other Counties	28,600	44,700	1.90	3.25	54,700	144,400
New Mexico	**120,000**	**140,000**	**1.90**	**2.20**	**228,000**	**308,000**

(D) Withheld to avoid disclosing data for individual operations.
[1] Counties with missing data are included in "Other Counties."

County Estimates: Cotton, Upland – New Mexico: 2024 & 2025

County [1]	Planted Acres		Harvested Acres		Harvested Yield		Production [2]	
	2024	2025	2024	2025	2024	2025	2024	2025
	(acres)	(acres)	(acres)	(acres)	(pounds)	(pounds)	(bales)	(bales)
Eddy	3,700	(D)	3,570	(D)	672	(D)	5,000	(D)
Lea	19,200	(D)	13,200	(D)	673	(D)	18,500	(D)
Luna	2,700	(D)	2,370	(D)	796	(D)	3,930	(D)
Other Counties	16,400	30,000	8,860	24,000	681	780	12,570	39,000
New Mexico	**42,000**	**30,000**	**28,000**	**24,000**	**686**	**780**	**40,000**	**39,000**

(D) Withheld to avoid disclosing data for individual operations.
[1] Counties with missing data are included in "Other Counties."
[2] 480–pound net weight bales.

County Estimates: Pecans – New Mexico: 2023–2025

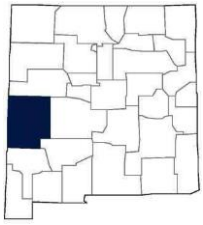
County [1]	Bearing Acres			Harvested Yield			Utilized Production		
	2023	2024	2025	2023	2024	2025	2023	2024	2025
	(acres)	(acres)	(acres)	(pounds)	(pounds)	(pounds)	(1,000 pounds)	(1,000 pounds)	(1,000 pounds)
Chaves	4,100	4,250	4,600	3,200	2,080	2,500	13,120	8,820	11,500
Doña Ana	33,500	30,200	31,000	2,320	1,820	1,430	77,620	55,000	44,290
Lea	(D)	500	500	(D)	1,180	280	(D)	590	140
Luna	(D)	2,300	2,300	(D)	1,890	1,380	(D)	4,350	3,180
Otero	1,700	1,700	1,400	1,720	1,330	1,200	2,930	2,260	1,680
Sierra	500	890	500	1,600	2,220	1,900	800	1,980	950
Other Counties	10,200	9,160	9,700	1,280	1,290	1,470	13,030	11,800	14,260
New Mexico	**50,000**	**49,000**	**50,000**	**2,150**	**1,730**	**1,520**	**107,500**	**84,800**	**76,000**

(D) Withheld to avoid disclosing data for individual operations.
[1] Counties with missing data are included in "Other Counties."

County Estimates: Census 2022, Livestock Inventory 2026, Crop Production 2025

Census 2022		Bernalillo County		Livestock- Jan 1, 2026 (head)	
Number of Farms	964			Cattle & Calves	3,300
Land in Farms (acres)	(D)			Sheep & Lambs	900
Avg. Size of Farm	(D)				
Value of Products Sold	$16,086,000				
Avg. Farm Value Sold	$16,687				
Avg. Farm Expenses	$19,214				
Avg. Net Farm Income	$547				

Crops 2025	Acres Harvested	Yield	Production	Unit

Census 2022		Catron County		Livestock- Jan 1, 2026 (head)	
Number of Farms	305			Cattle & Calves	31,500
Land in Farms (acres)	1,396,946			Beef Cows	22,500
Avg. Size of Farm	4,580			Sheep & Lambs	100
Value of Products Sold	$17,158,000				
Avg. Farm Value Sold	$56,256				
Avg. Farm Expenses	$78,053				
Avg. Net Farm Income	$3,786				

Crops 2025	Acres Harvested	Yield	Production	Unit

Census 2022		Chaves County		Livestock- Jan 1, 2026 (head)	
Number of Farms	485			Cattle & Calves	130,000
Land in Farms (acres)	2,309,179			Beef Cows	29,000
Avg. Size of Farm	4,761			Milk Cows	48,500
Value of Products Sold	$446,613,000			Sheep & Lambs	19,200
Avg. Farm Value Sold	$920,852				
Avg. Farm Expenses	$720,587				
Avg. Net Farm Income	$253,533				

Crops 2025	Acres Harvested	Yield	Production	Unit
Hay, Alfalfa	16,500	7.45	123,000	(tons)
Pecans [1]	4,600	2,500	11,500	(1,000 pounds)

[1] Bearing acreage.

Census 2022	
Number of Farms	520
Land in Farms (acres)	1,700,895
Avg. Size of Farm	3,271
Value of Products Sold	8,682,000
Avg. Farm Value Sold	16,696
Avg. Farm Expenses	21,934
Avg. Net Farm Income	48

Cibola County

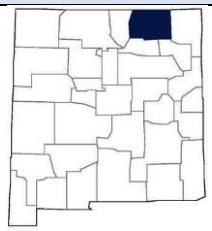


Livestock- Jan 1, 2026 (head)	
Cattle & Calves	13,800
Beef Cows	10,000
Sheep & Lambs	2,600

Crops 2025	Acres Harvested	Yield	Production	Unit

Census 2022	
Number of Farms	269
Land in Farms (acres)	2,035,008
Avg. Size of Farm	7,565
Value of Products Sold	$58,527,000
Avg. Farm Value Sold	$217,573
Avg. Farm Expenses	$214,249
Avg. Net Farm Income	$28,161

Colfax County

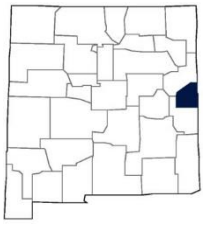


Livestock- Jan 1, 2026 (head)	
Cattle & Calves	31,500
Beef Cows	14,700
Sheep & Lambs	300

Crops 2025	Acres Harvested	Yield	Production	Unit
Hay, Alfalfa	2,400	1.45	3,500	(tons)
Hay, Other	2,700	1.05	2,800	(tons)

Census 2022	
Number of Farms	665
Land in Farms (acres)	891,911
Avg. Size of Farm	1,341
Value of Products Sold	$522,450,000
Avg. Farm Value Sold	$785,638
Avg. Farm Expenses	$636,050
Avg. Net Farm Income	$193,245

Curry County

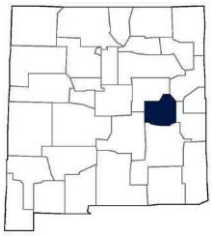


Livestock- Jan 1, 2026 (head)	
Cattle & Calves	220,000
Beef Cows	12,200
Milk Cows	69,000
Sheep & Lambs	300

Crops 2025	Acres Harvested	Yield	Production	Unit
Hay, Other	43,500	2.00	86,500	(tons)

Census 2022	
Number of Farms	175
Land in Farms (acres)	928,891
Avg. Size of Farm	5,308
Value of Products Sold	$19,356,000
Avg. Farm Value Sold	$110,608
Avg. Farm Expenses	$124,650
Avg. Net Farm Income	14,709

De Baca County

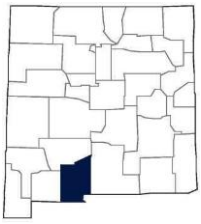


Livestock- Jan 1, 2026 (head)	
Cattle & Calves	15,900
Beef Cows	9,500
Sheep & Lambs	500

Crops 2025	Acres Harvested	Yield	Production	Unit
Hay, Alfalfa	4,400	5.10	22,500	(tons)

Census 2022	
Number of Farms	1,990
Land in Farms (acres)	713,474
Avg. Size of Farm	359
Value of Products Sold	$320,612,000
Avg. Farm Value Sold	$161,112
Avg. Farm Expenses	$125,358
Avg. Net Farm Income	$44,491

Doña Ana County



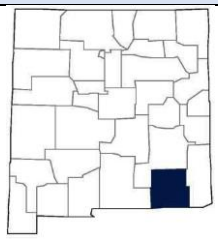
Livestock- Jan 1, 2026 (head)	
Cattle & Calves	37,000
Beef Cows	5,400
Milk Cows	12,900
Sheep & Lambs	1,100

Crops 2025	Acres Harvested	Yield	Production	Unit
Pecans [1]	31,000	1,430	44,290	(1,000 pounds)

[1] Bearing acreage.

Census 2022	
Number of Farms	346
Land in Farms (acres)	640,351
Avg. Size of Farm	1,851
Value of Products Sold	$104,275,000
Avg. Farm Value Sold	$301,374
Avg. Farm Expenses	$232,385
Avg. Net Farm Income	$91,239

Eddy County

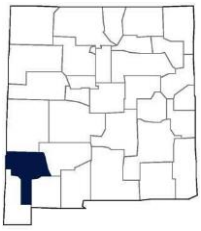


Livestock- Jan 1, 2026 (head)	
Cattle & Calves	29,500
Beef Cows	12,900
Milk Cows	6,700
Sheep & Lambs	600

Crops 2025	Acres Harvested	Yield	Production	Unit
Hay, Alfalfa	10,000	4.60	45,800	(tons)

Census 2022	
Number of Farms	334
Land in Farms (acres)	794,499
Avg. Size of Farm	2,379
Value of Products Sold	$15,602,000
Avg. Farm Value Sold	$46,712
Avg. Farm Expenses	$57,337
Avg. Net Farm Income	$4,481

Grant County



Livestock- Jan 1, 2026	
	(head)
Cattle & Calves	25,000
Beef Cows	16,600
Sheep & Lambs	100

Crops 2025	Acres Harvested	Yield	Production	Unit
				(tons)

Census 2022	
Number of Farms	267
Land in Farms (acres)	1,258,863
Avg. Size of Farm	4,715
Value of Products Sold	$14,503,000
Avg. Farm Value Sold	$54,317
Avg. Farm Expenses	$75,279
Avg. Net Farm Income	-$4,695

Guadalupe County

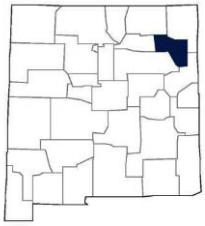


Livestock- Jan 1, 2026	
	(head)
Cattle & Calves	18,500
Sheep & Lambs	1,800

Crops 2025	Acres Harvested	Yield	Production	Unit
Hay, Alfalfa	4,300	1.85	8,000	(tons)

Census 2022	
Number of Farms	175
Land in Farms (acres)	911,624
Avg. Size of Farm	5,209
Value of Products Sold	$14,696,000
Avg. Farm Value Sold	$83,979
Avg. Farm Expenses	$82,857
Avg. Net Farm Income	$31,332

Harding County



Livestock- Jan 1, 2026	
	(head)
Cattle & Calves	20,500
Beef Cows	13,500
Sheep & Lambs	100

Crops 2025	Acres Harvested	Yield	Production	Unit

Census 2022	
Number of Farms	152
Land in Farms (acres)	699,048
Avg. Size of Farm	4,599
Value of Products Sold	$31,957,000
Avg. Farm Value Sold	$210,241
Avg. Farm Expenses	$210,536
Avg. Net Farm Income	$24,111

Hidalgo County

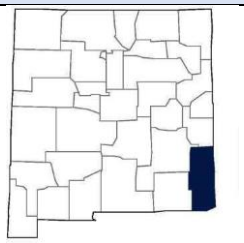


Livestock- Jan 1, 2026 (head)	
Cattle & Calves	17,000

Crops 2025	Acres Harvested	Yield	Production	Unit

Census 2022	
Number of Farms	411
Land in Farms (acres)	1,826,208
Avg. Size of Farm	4,443
Value of Products Sold	$259,323,000
Avg. Farm Value Sold	$630,956
Avg. Farm Expenses	$497,562
Avg. Net Farm Income	$156,278

Lea County



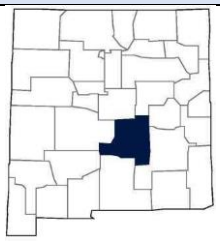
Livestock- Jan 1, 2026 (head)	
Cattle & Calves	90,000
Beef Cows	19,100
Milk Cows	28,000
Sheep & Lambs	1,400

Crops 2025	Acres Harvested	Yield	Production	Unit
Hay, Alfalfa	2,900	5.35	15,500	(tons)
Hay, Other	12,100	1.85	22,500	(tons)
Pecans [1]	500	280	140	(1,000 pounds)

[1] Bearing acreage.

Census 2022	
Number of Farms	359
Land in Farms (acres)	1,430,994
Avg. Size of Farm	3,986
Value of Products Sold	$16,858,000
Avg. Farm Value Sold	$46,958
Avg. Farm Expenses	$61,742
Avg. Net Farm Income	$906

Lincoln County



Livestock- Jan 1, 2026 (head)	
Cattle & Calves	27,500
Beef Cows	19,200
Sheep & Lambs	200

Crops 2025	Acres Harvested	Yield	Production	Unit

Census 2022	
Number of Farms	4
Land in Farms (acres)	(D)
Avg. Size of Farm	(D)
Value of Products Sold	(D)
Avg. Farm Value Sold	(D)
Avg. Farm Expenses	$11,729
Avg. Net Farm Income	-$11,604

Los Alamos County

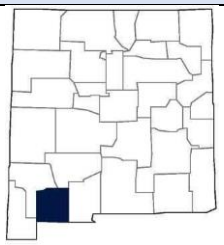


Livestock- Jan 1, 2026 (head)	
Cattle & Calves	-
Sheep & Lambs	-

Crops 2025	Acres Harvested	Yield	Production	Unit

Census 2022	
Number of Farms	213
Land in Farms (acres)	714,436
Avg. Size of Farm	3,354
Value of Products Sold	$168,552,000
Avg. Farm Value Sold	$791,324
Avg. Farm Expenses	$608,035
Avg. Net Farm Income	$215,200

Luna County



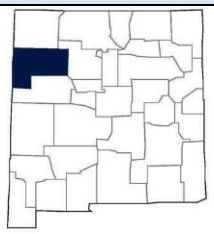
Livestock- Jan 1, 2026 (head)	
Cattle & Calves	33,500
Beef Cows	16,500
Milk Cows	6,600
Sheep & Lambs	200

Crops 2025	Acres Harvested	Yield	Production	Unit
Pecans [1]	2,300	1,380	3,180	(1,000 pounds)

- Dash indicates zero or no data available.
[1] Bearing acreage.

Census 2022	
Number of Farms	1,664
Land in Farms (acres)	2,420,328
Avg. Size of Farm	1,455
Value of Products Sold	(D)
Avg. Farm Value Sold	(D)
Avg. Farm Expenses	$11,119
Avg. Net Farm Income	-$5,975

McKinley County

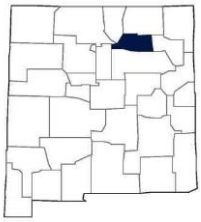


Livestock- Jan 1, 2026 (head)	
Cattle & Calves	14,400
Beef Cows	11,800
Sheep & Lambs	15,400

Crops 2025	Acres Harvested	Yield	Production	Unit

Census 2022	
Number of Farms	501
Land in Farms (acres)	684,546
Avg. Size of Farm	1,366
Value of Products Sold	$10,719,000
Avg. Farm Value Sold	$21,395
Avg. Farm Expenses	$28,158
Avg. Net Farm Income	-$2,212

Mora County



Livestock- Jan 1, 2026 (head)	
Cattle & Calves	12,200
Sheep & Lambs	200

Crops 2025	Acres Harvested	Yield	Production	Unit

Census 2022	
Number of Farms	467
Land in Farms (acres)	867,162
Avg. Size of Farm	1,857
Value of Products Sold	$24,666,000
Avg. Farm Value Sold	$52,819
Avg. Farm Expenses	$50,476
Avg. Net Farm Income	$14,690

Otero County



Livestock- Jan 1, 2026 (head)	
Cattle & Calves	17,900
Sheep & Lambs	100

Crops 2025	Acres Harvested	Yield	Production	Unit
Pecans [1]	1,400	1,200	1,680	(1,000 pounds)

[1] Bearing acreage.

Census 2022	
Number of Farms	592
Land in Farms (acres)	1,834,958
Avg. Size of Farm	3,100
Value of Products Sold	$49,049,000
Avg. Farm Value Sold	$82,852
Avg. Farm Expenses	$100,674
Avg. Net Farm Income	$15,272

Quay County

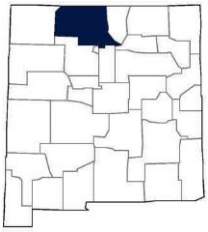


Livestock- Jan 1, 2026 (head)	
Cattle & Calves	37,500
Sheep & Lambs	1,600

Crops 2025	Acres Harvested	Yield	Production	Unit
Hay, Other	21,100	1.05	22,400	(tons)

Census 2022	
Number of Farms	1,285
Land in Farms (acres)	1,346,191
Avg. Size of Farm	1,048
Value of Products Sold	$23,095,000
Avg. Farm Value Sold	$17,973
Avg. Farm Expenses	$27,241
Avg. Net Farm Income	-$2,410

Rio Arriba County

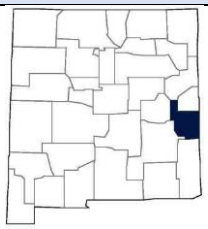


Livestock- Jan 1, 2026 (head)	
Cattle & Calves	16,000
Sheep & Lambs	3,600

Crops 2025	Acres Harvested	Yield	Production	Unit
Hay, Alfalfa	2,400	1.75	4,200	(tons)
Hay, Other	3,400	1.00	3,400	(tons)

Census 2022	
Number of Farms	638
Land in Farms (acres)	1,294,906
Avg. Size of Farm	2,030
Value of Products Sold	$372,458,000
Avg. Farm Value Sold	$583,791
Avg. Farm Expenses	$460,354
Avg. Net Farm Income	$152,613

Roosevelt County

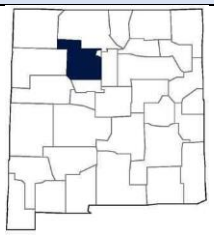


Livestock- Jan 1, 2026 (head)	
Cattle & Calves	140,000
Beef Cows	17,200
Milk Cows	47,000
Sheep & Lambs	400

Crops 2025	Acres Harvested	Yield	Production	Unit
Hay, Alfalfa	2,900	5.95	17,300	(tons)
Hay, Other	11,100	2.10	23,300	(tons)

Census 2022	
Number of Farms	709
Land in Farms (acres)	881,954
Avg. Size of Farm	1,244
Value of Products Sold	$9,237,000
Avg. Farm Value Sold	$13,029
Avg. Farm Expenses	$21,476
Avg. Net Farm Income	-$5,530

Sandoval County

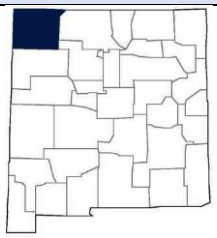


Livestock- Jan 1, 2026 (head)	
Cattle & Calves	11,600
Beef Cows	7,700
Sheep & Lambs	600

Crops 2025	Acres Harvested	Yield	Production	Unit
Hay, Other	400	3.00	1,200	(tons)

Census 2022	
Number of Farms	2,877
Land in Farms (acres)	2,417,870
Avg. Size of Farm	840
Value of Products Sold	$127,261,000
Avg. Farm Value Sold	$44,234
Avg. Farm Expenses	$40,690
Avg. Net Farm Income	$5,494

San Juan County



Livestock- Jan 1, 2026 (head)	
Cattle & Calves	13,300
Beef Cows	9,600
Sheep & Lambs	13,900

Crops 2025	Acres Harvested	Yield	Production	Unit

Census 2022	
Number of Farms	776
Land in Farms (acres)	1,662,231
Avg. Size of Farm	2,142
Value of Products Sold	$20,722,000
Avg. Farm Value Sold	$26,703
Avg. Farm Expenses	$33,453
Avg. Net Farm Income	-$973

San Miguel County



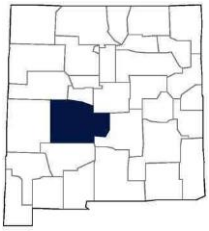
Livestock- Jan 1, 2026 (head)	
Cattle & Calves	28,500
Beef Cows	17,700
Sheep & Lambs	200

Crops 2025	Acres Harvested	Yield	Production	Unit

Census 2022		Santa Fe County		Livestock- Jan 1, 2026		
				(head)		
Number of Farms	591			Cattle & Calves		7,300
Land in Farms (acres)	494,844			Sheep & Lambs		600
Avg. Size of Farm	837					
Value of Products Sold	$18,489,000					
Avg. Farm Value Sold	$31,284					
Avg. Farm Expenses	$32,720					
Avg. Net Farm Income	$2,617	Crops 2025	Acres Harvested	Yield	Production	Unit
		Hay, Alfalfa	5,000	1.95	9,800	(tons)

Census 2022		Sierra County		Livestock- Jan 1, 2026		
				(head)		
Number of Farms	269			Cattle & Calves		13,100
Land in Farms (acres)	1,070,677			Beef Cows		8,700
Avg. Size of Farm	3,980					
Value of Products Sold	$21,338,000					
Avg. Farm Value Sold	$79,325					
Avg. Farm Expenses	$92,825					
Avg. Net Farm Income	$9,293	Crops 2025	Acres Harvested	Yield	Production	Unit
		Hay, Alfalfa	1,400	7.15	10,000	(tons)
		Pecans [1]	500	1,900	950	(1,000 pounds)

[1] Bearing acreage.

Census 2022		Socorro County		Livestock- Jan 1, 2026		
				(head)		
Number of Farms	453			Cattle & Calves		31,500
Land in Farms (acres)	1,345,407			Sheep & Lambs		500
Avg. Size of Farm	2,970					
Value of Products Sold	$57,928,000					
Avg. Farm Value Sold	$127,877					
Avg. Farm Expenses	$98,093					
Avg. Net Farm Income	$41,836	Crops 2025	Acres Harvested	Yield	Production	Unit
		Hay, Alfalfa	2,600	3.75	9,700	(tons)

Census 2022	
Number of Farms	622
Land in Farms (acres)	229,129
Avg. Size of Farm	368
Value of Products Sold	$7,732,000
Avg. Farm Value Sold	$12,431
Avg. Farm Expenses	$17,132
Avg. Net Farm Income	-$3,129

Taos County

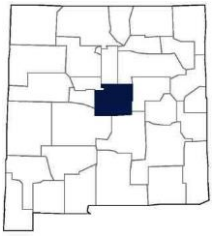


Livestock- Jan 1, 2026 (head)	
Beef Cows	3,100
Sheep & Lambs	500

Crops 2025	Acres Harvested	Yield	Production	Unit
Hay, Alfalfa	2,800	1.80	5,100	(tons)
Hay, Other	1,000	1.50	1,500	(tons)

Census 2022	
Number of Farms	577
Land in Farms (acres)	1,692,413
Avg. Size of Farm	2,933
Value of Products Sold	$45,619,000
Avg. Farm Value Sold	$79,062
Avg. Farm Expenses	$85,866
Avg. Net Farm Income	$11,295

Torrance County

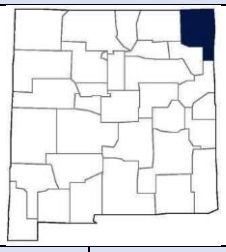


Livestock- Jan 1, 2026 (head)	
Cattle & Calves	29,500
Sheep & Lambs	3,200

Crops 2025	Acres Harvested	Yield	Production	Unit
Hay, Alfalfa	3,200	5.05	16,100	(tons)

Census 2022	
Number of Farms	343
Land in Farms (acres)	1,925,764
Avg. Size of Farm	5,614
Value of Products Sold	$86,429,000
Avg. Farm Value Sold	$251,981
Avg. Farm Expenses	$232,663
Avg. Net Farm Income	$46,939

Union County

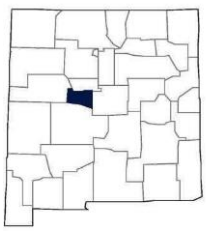


Livestock- Jan 1, 2026 (head)	
Cattle & Calves	54,000

Crops 2025	Acres Harvested	Yield	Production	Unit

Census 2022	
Number of Farms	978
Land in Farms (acres)	450,426
Avg. Size of Farm	461
Value of Products Sold	$33,264,000
Avg. Farm Value Sold	$34,012
Avg. Farm Expenses	$35,212
Avg. Net Farm Income	$661

Valencia County



Livestock- Jan 1, 2026 (head)	
Cattle & Calves	14,600
Sheep & Lambs	800

Crops 2025	Acres Harvested	Yield	Production	Unit

REPORTS ISSUED DURING THE YEAR

GENERAL REPORTS	FREQUENCY	APPROXIMATE DATE OF PUBLICATION [1]
Crop Progress and Condition	Weekly	April - November (first business day each week)
New Mexico Agricultural Statistics	Annually	July
Census of Agriculture	Every 5 Years	Spring/Summer 2029 *www.nass.usda.gov/census*

REPORT DATES FOR CROPS [1]

Crop Production	Monthly	August (mid) through January (mid)
Prospective Plantings	Annually	March (late)
Cotton Ginnings	Annually	May (mid)
Chile	Annually	March (early)
Pecans – Production & Disposition	Annually	May (early)
Crop Yields	Monthly	August – November (mid)
Pecans – Forecast	Biannually	October; December (mid)

REPORT DATES FOR LIVESTOCK, DAIRY, & LIVESTOCK PRODUCTS [1]

Cattle	Annually	January (late)
Sheep & Goats	Annually	January (late)
Wool & Mohair Production	Annually	January (late)
Honey	Annually	February (late)
Meat Animal Production, Disposition, & Income	Annually	April (late)
Milk Production, Disposition, & Income	Annually	April (late)

ECONOMIC & MISCELLANEOUS [1]

Number of Farms & Land in Farms	Annually	February (late)
Farm Production Expenditures	Annually	August (early)
Agricultural Land Values/Cash Rents	Annually	August (early)

COUNTY ESTIMATES [2]

Chile	March (early)
Cattle & Calves	May (late)
Sheep & Lambs	May (late)
Hay	May (late)
Cotton	May (mid)
Pecans	May (mid)

[1] Reports are available on the USDA website at https://www.nass.usda.gov/Publications/index.php

[2] County Estimates data are available at https://www.nass.usda.gov/Quick_Stats/

NEW MEXICO DEPARTMENT OF AGRICULTURE

https://NMDeptAg.nmsu.edu/

Office of the Director/Secretary: Jeff M. Witte and Les Owen (575) 646-3007
Establishes policy for the daily operation of the department, serves as liaison between agricultural producers and state and federal government and serves on national committees on behalf of agriculture.

Agricultural and Environmental Services (AES): Brad Lewis (575) 646-3207
Pesticide Management Program administers pesticide-use laws through product review and registration; applicator competency testing and licensing; and inspections of licensed facilities. Entomology and Nursery Industries Program conducts pest-detection surveys, enforces state and federal plant pest quarantines to prevent the establishment of new pests of economic concern; helps facilitate the trade of live plants and products; licenses and inspects businesses engaged in the production or sale of live plants; and licenses and inspects hemp producers for compliance with state and federal laws.

Agricultural Production Services (APS): Dustin Cox (505) 383-9299
Produce Safety Program inspects produce farms for compliance with the U.S. Food Safety Modernization Act's Produce Safety Rule through a cooperative agreement with Food and Drug Administration; helps train owners and operators to meet the rule's requirements. Agricultural Biosecurity Program helps train first responders in, as well as respond to, the food and agricultural component of emergency events. Dairy Program inspects and permits dairy farms, dairy processing facilities, and milk sampler/haulers; monitors raw milk quality and samples milk products from all dairy processing facilities to ensure they meet Pasteurized Milk Ordinance standards; and samples and analyzes various cheese products to ensure food safety. Feed, Seed, and Fertilizer Program regulates and inspects feed, seed, and fertilizer.

Agricultural Programs and Resources (APR): Max Henkels (575) 646-2642
Provides technical and administrative resources and planning assistance to soil and water conservation districts and the agricultural industry. Monitors, investigates, analyzes, and disseminates information to shape policy decisions affecting the viability of agriculture and the sustainability of New Mexico's natural resources. Administers the Healthy Soil Program and the Agricultural Workforce Development Program.

Laboratory Division: Tim Darden (575) 646-1551
Supports other divisions of NMDA. Offers services to industry and the general public on a fee-for-service basis. State Chemist Laboratory provides support to the APS and AES divisions in the analyses of feed, fertilizer, and pesticides. Metrology Laboratory provides calibration support for both weights and test measures to the SCS Division. Petroleum Laboratory provides petroleum sample analyses to the SCS Division. State Seed Laboratory provides various seed testing services to the APS and AES divisions.

Marketing and Development (MD): Jason New (575) 646-4929
Works to identify new and expand existing domestic and international markets for New Mexico agricultural commodities, livestock, and processed foods; designs and implements promotions of local commodities; develops the state's production of specialty crops; inspects produce for quality standards; reports market news and agricultural statistics; licenses produce brokers and packers; and provides education, support, marketing, and development for the New Mexico organic industry.

Standards and Consumer Services (SCS): Roxanne Chepsongol (575) 646-1616
Consumer Services Program provides weighmaster licensing and inspection of weighing and measuring devices and packaged commodities, eggs, and dairy products; performs inspections and registrations in accordance with the New Mexico Chile Advertising Act; and conducts Country of Origin Labeling inspections under USDA's Agricultural Marketing Service. Petroleum Standards Program inspects petroleum-measuring devices (i.e., fuel pumps) and the quality of the petroleum products (gasoline, diesel, etc.) they dispense.

Veterinary Diagnostic Services (VDS): Dustin Cox (505) 383-9299
Works to deliver the most accurate diagnostic results in a timely fashion and incorporates state-of-the-art instruments to provide precise answers. Functions under ISO /IEC 17025 accreditation and is part of USDA's National Animal Health Laboratory Network, which works to detect biological threats to the nation's food animals in order to protect animal and public health, as well as the U.S. food supply.



United States Department of Agriculture
National Agricultural Statistics Service
Mountain Regional Field Office
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Denver, CO 80215-0969
(800) 392-3202
nass-nm@nass.usda.gov

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