



BUREAU OF BUSINESS
& ECONOMIC RESEARCH

Census Data Access & Pop Demographics

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New Mexico Aging and Long-Term Services Department June 12, 2025

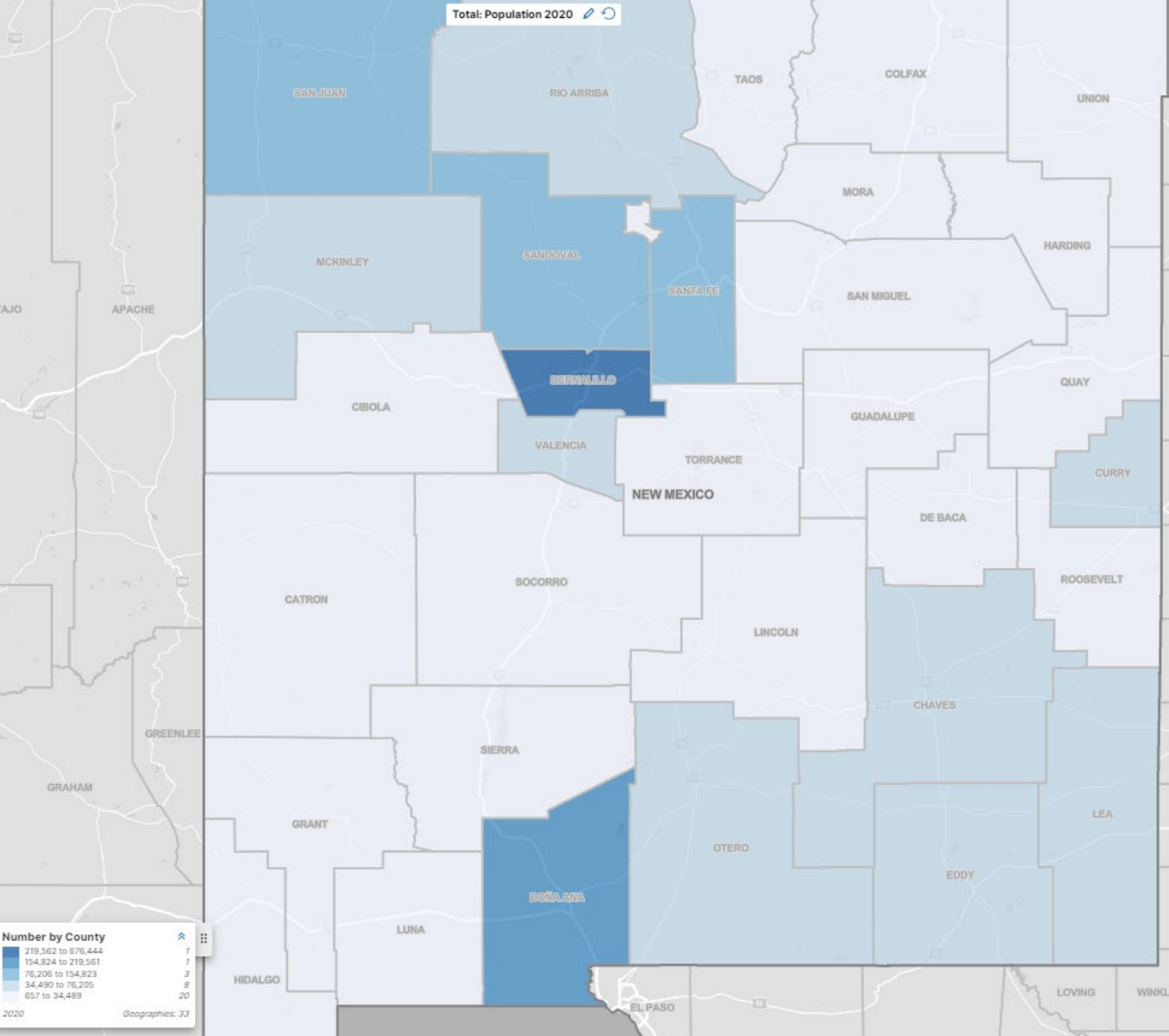
Agenda – Census Data Access &
Brief NM Economic Overview

Census Data Access for Population & Brief NM Economic Overview 2025

- Demographic & Health Data
 - Population Change –
 - Births,
 - Deaths and
 - Migration
 - Rural/Urban
 - Median Age
 - Poverty
 - Healthcare
 - data.census.gov - demo
- Brief US & NM Economic Situation
 - Employment
 - Tariffs



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NM Population

2020

NM Decennial Population... 2,117,522

2023

US Census Population Estimate Program:

NM Population... 2,114,371

Male... 1,051,056

Female... 1,063,315

Population densities vary across the state as
New Mexico has Urban and Rural Area.

NM Geographic Area (Counties that Lost Population)	Annual Change, July 1, 2023 to July 1, 2024						
	Total Population Change ¹	Vital Events			Net Migration		
		Natural Change	Births	Deaths	Total	International ²	Domestic
New Mexico	9,092	-1,437	20,833	22,270	10,532	12,103	(X)
Bernalillo County	-825	-142	6,579	6,721	-675	3,943	-4,618
Catron County	-8	-54	14	68	46	0	46
Cibola County	-55	-90	231	321	33	39	-6
Colfax County	-5	-81	92	173	75	77	-2
Curry County	-165	148	640	492	-311	234	-545
De Baca County	-15	-14	15	29	-1	0	-1
Harding County	-8	4	8	4	-13	1	-14
Hidalgo County	-13	-11	33	44	-1	22	-23
Lincoln County	-22	-147	145	292	125	31	94
McKinley County	-128	-76	764	840	-57	162	-219
Mora County	-29	-22	35	57	-6	0	-6
Quay County	-150	-78	64	142	-73	-1	-72
Roosevelt County	-166	5	216	211	-171	7	-178
San Juan County	-90	-25	1,357	1,382	-69	241	-310
San Miguel County	-205	-136	202	338	-73	23	-96
Sierra County	-146	-183	88	271	36	3	33
Socorro County	-61	-49	153	202	-12	23	-35
Taos County	-2	-171	227	398	173	167	6
Union County	-46	-40	32	72	-5	0	-5

NM Geographic Area (Gained population)	Annual Change, July 1, 2023 to July 1, 2024						
	Total Population Change ¹	Vital Events			Net Migration		
		Natural Change	Births	Deaths	Total	International ²	Domestic
New Mexico	9,092	-1,437	20,833	22,270	10,532	12,103	(X)
Doña Ana County	2,832	262	2,315	2,053	2,563	1,694	869
Eddy County	782	110	731	621	672	334	338
Grant County	29	-225	227	452	255	96	159
Guadalupe County	51	-13	28	41	63	43	20
Lea County	1,648	241	868	627	1,400	1,671	-271
Los Alamos County	255	14	157	143	237	197	40
Luna County	305	50	349	299	254	260	-6
Otero County	357	45	741	696	313	546	-233
Rio Arriba County	34	-174	402	576	208	186	22
Sandoval County	1,814	-167	1,301	1,468	1,988	435	1,553
Santa Fe County	1,258	-444	1,109	1,553	1,708	1,309	399
Torrance County	287	-27	158	185	317	4	313
Valencia County	1,550	36	825	789	1,522	148	1,374

US Births

In 2022, the average woman gave birth for the first time at 27.4 years old, according to the most recent data from the Centers for Disease Control and Prevention. This was up from 2011, when the average mom was 25.6 at the birth of her first child.



<https://www.cdc.gov/nchs/data/nvsr/nvsr73/nvsr73-02.pdf>



NM Median Age

2023

US Median Age... 38.7

NM Median Age ... 39.2

Male ... 38.0

Female... 40.4

Counties with older populations

Catron... 62.6

Mora... 58.5

Sierra... 57.3

High Population Counties -

Bernalillo...39.3 Doña Ana... 34.0

San Juan... 38.0 Sandoval...41.1

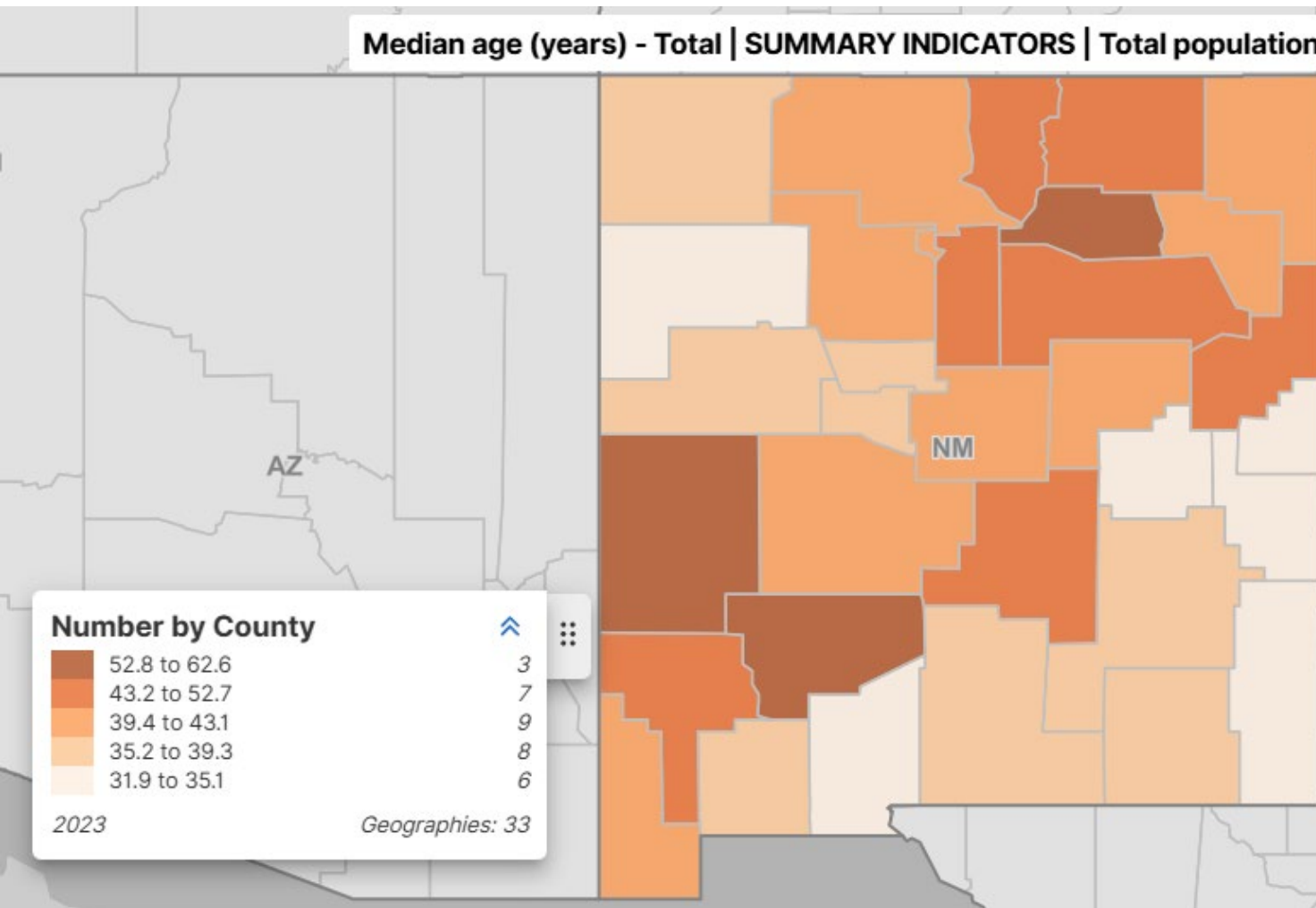
Santa Fe...48.5

Counties with younger populations

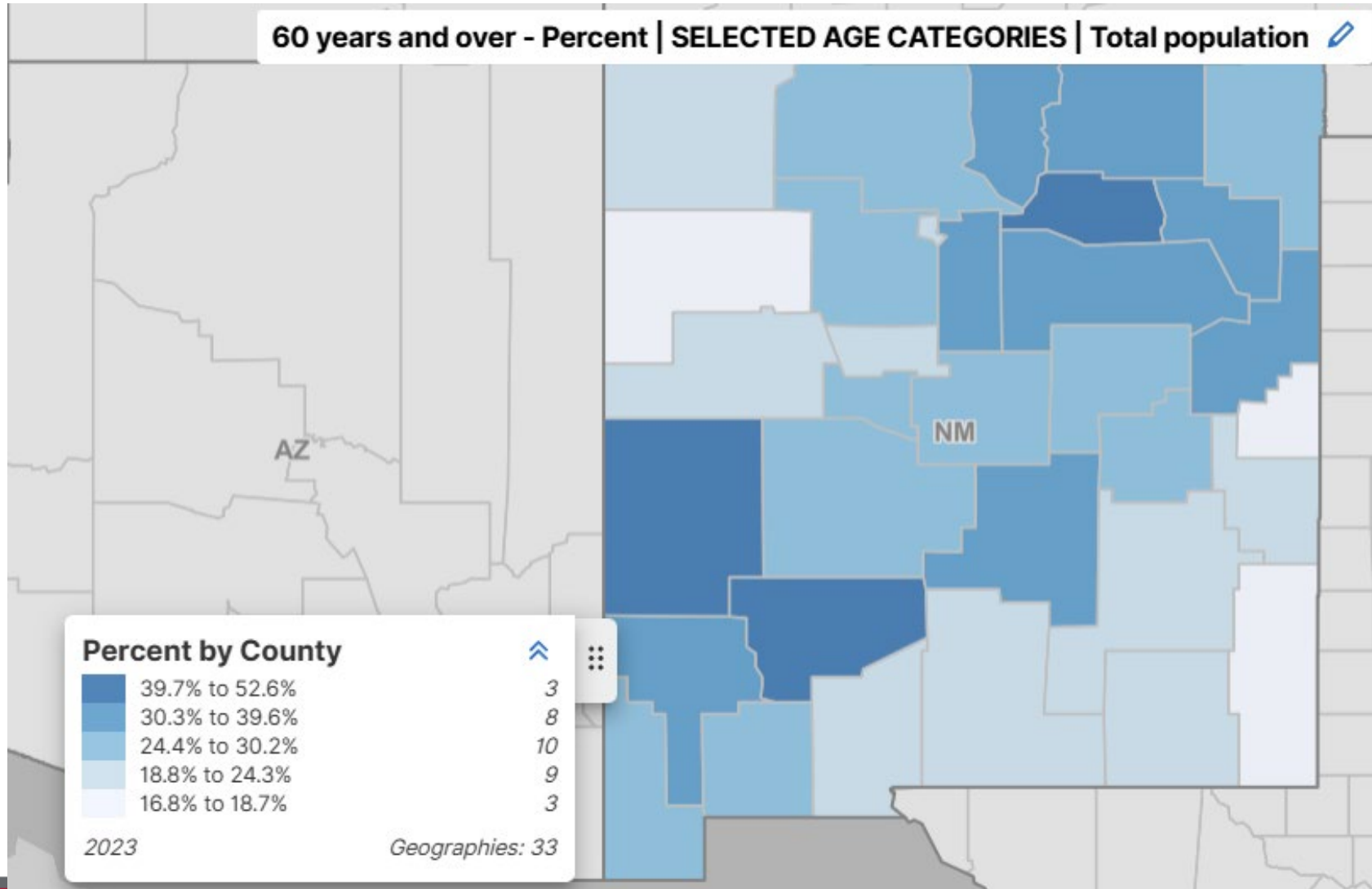
De Baca...35.1 Curry... 31.9

Roosevelt...32.0 Lea... 32.5

Doña Ana...34.0 McKinley... 34.1



Older Population by County 2023



NM Age Dependency Ratio by County

A higher ratio indicates more financial stress on working people

The dependency ratio is derived by dividing the population under 18 plus the population over 65 by the 18-to-64 population and multiplying by 100.

Highest Dependency -

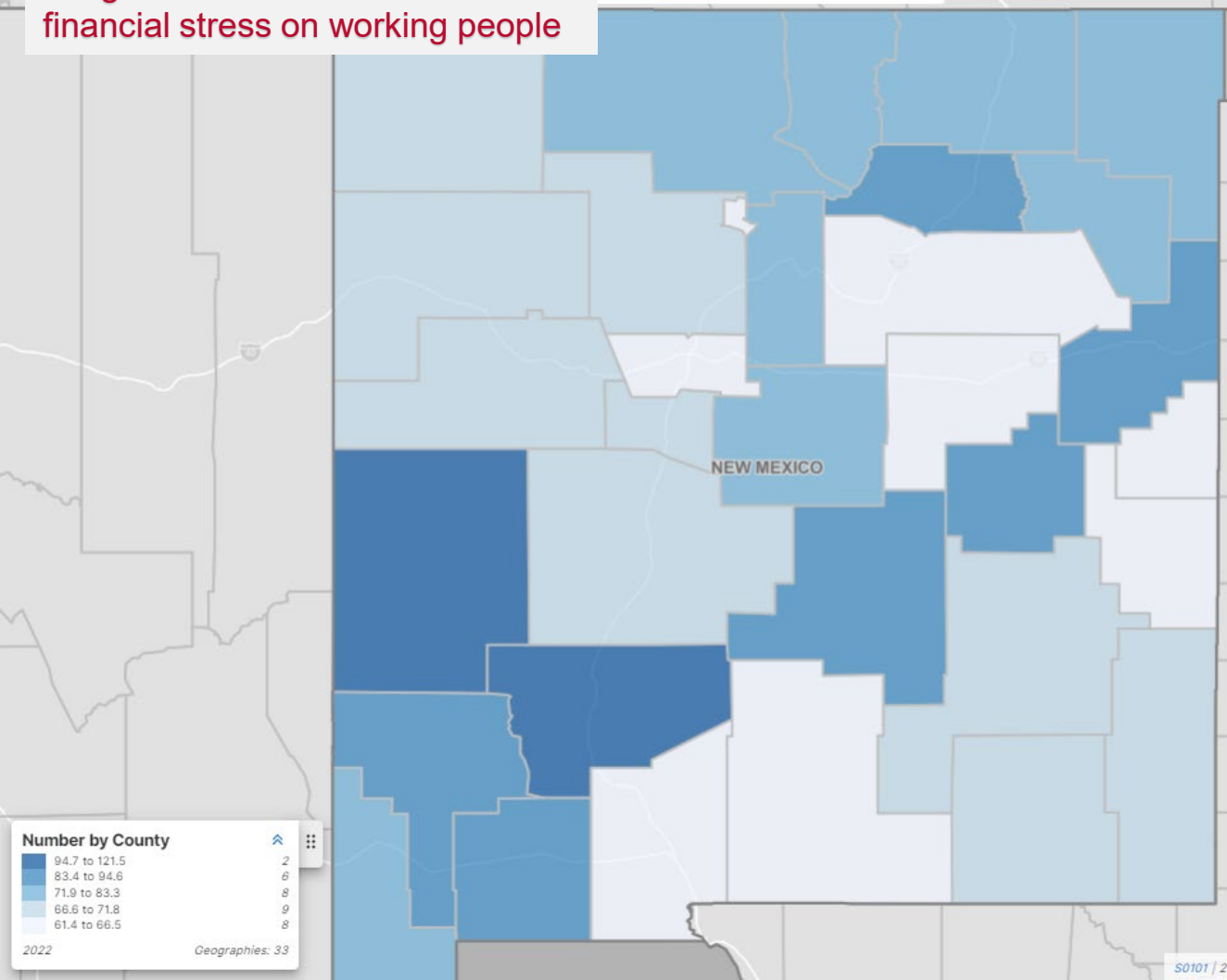
Catron... 121.5 Sierra... 108.0

High Population Counties -

Bernalillo... 61.8 Doña Ana... 66.5
San Juan... 70.8 Sandoval... 70.4
Santa Fe... 75.6

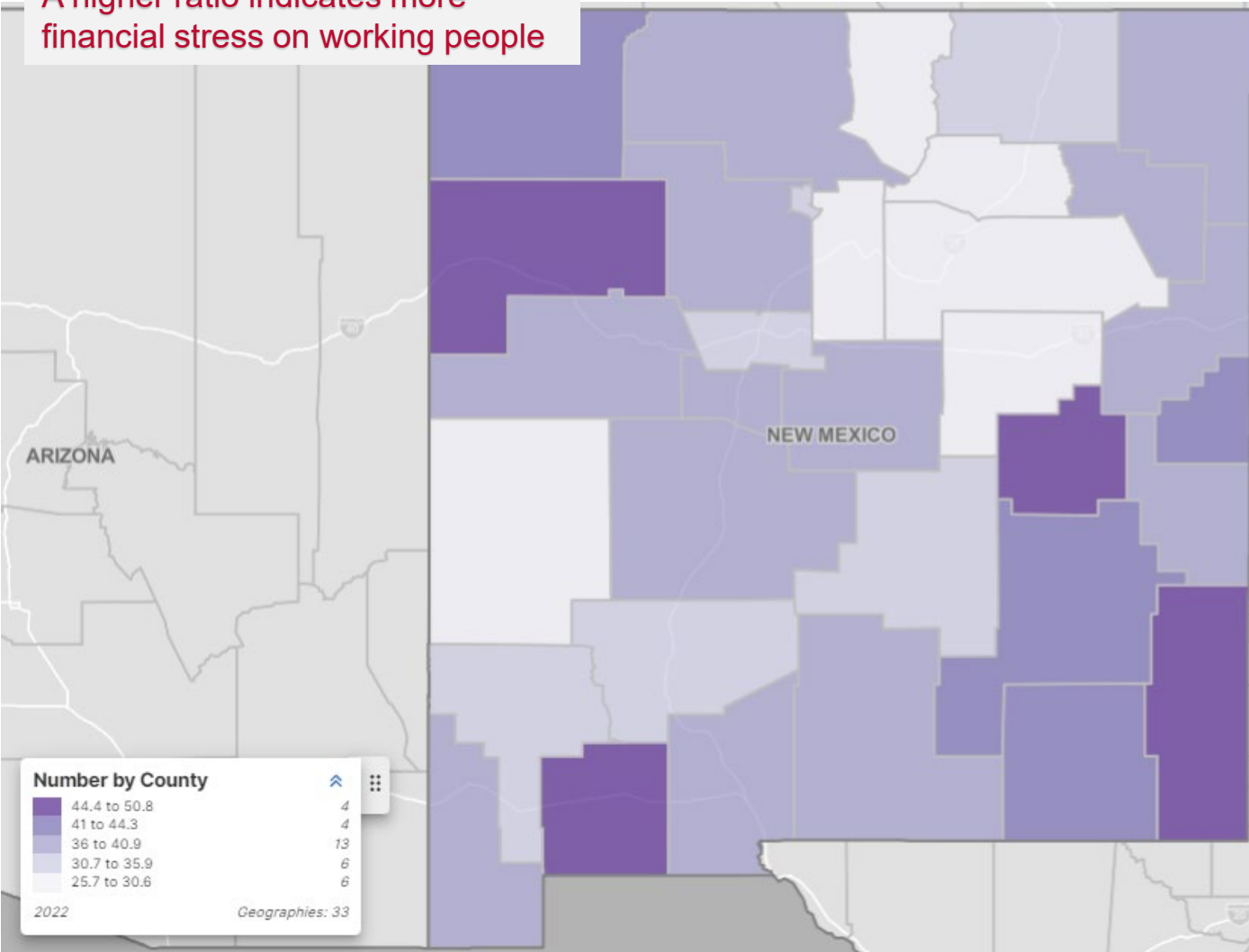
Lowest Dependency -

Guadalupe... 61.0 Bernalillo... 61.8
Roosevelt... 63.9 Curry... 64.7
Otero... 64.7 Los Alamos... 64.8



NM Child Dependency Ratio by County

A higher ratio indicates more financial stress on working people



The child dependency ratio is derived by dividing the population under 18 by the 18-to-64 population and multiplying by 100.

Highest Dependency -

Lea...	50.8	Luna...	50.7
De Baca...	47.6	McKinley...	47.3

High Population Counties -

Bernalillo...	34.1	Doña Ana...	39.7
San Juan...	44.0	Sandoval...	38.3
Santa Fe...	30.1		

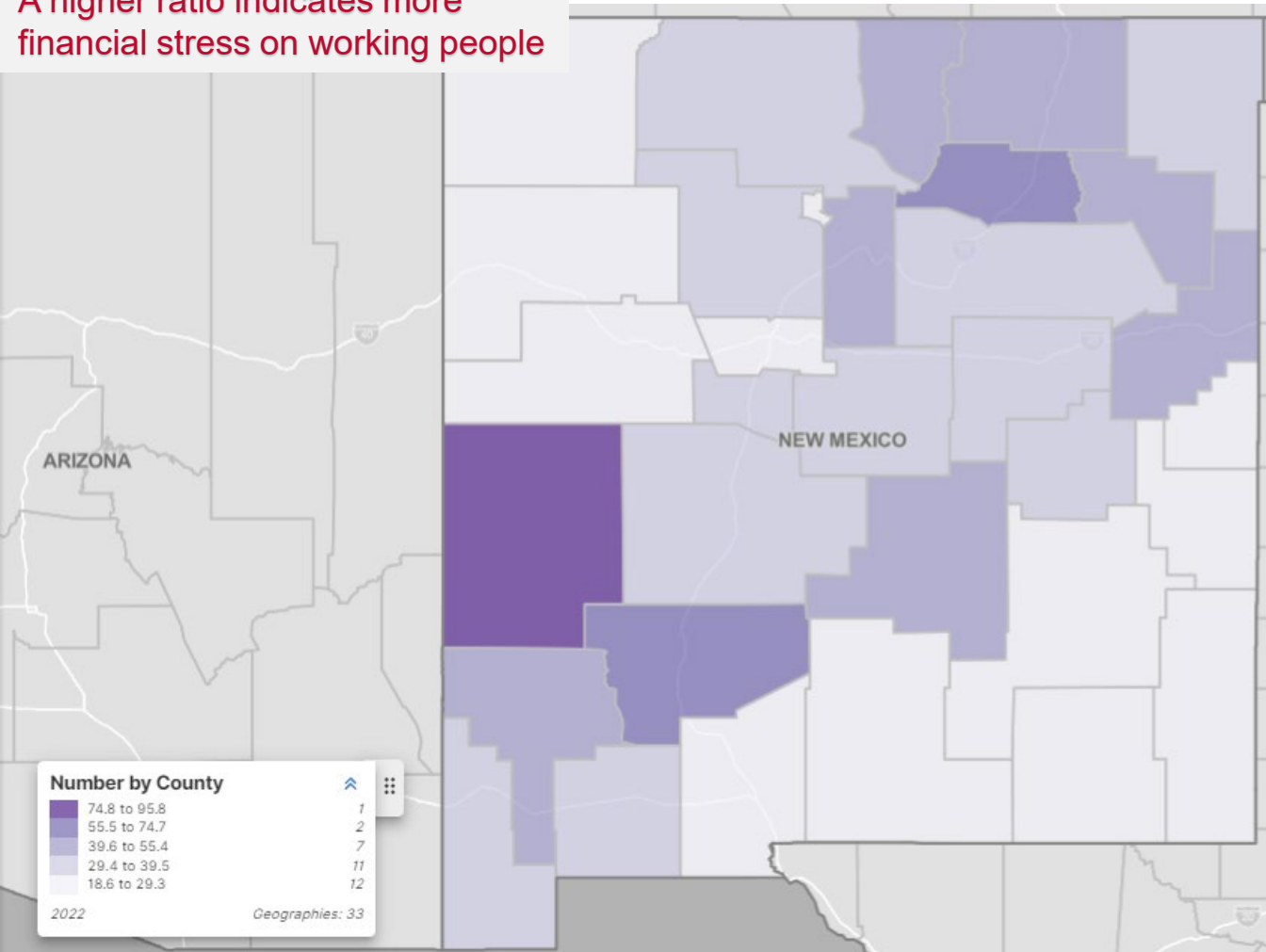
Lowest Dependency -

Mora...	30.0	Guadalupe...	29.9
San Miguel...	28.2	Catron...	25.7
Taos...	30.6		



NM Old-age Dependency Ratio by County

A higher ratio indicates more financial stress on working people



The old-age dependency ratio is derived by dividing the population 65 and over by the 18-to-64 population and multiplying by 100.

Highest Dependency -

Catron...	95.8	Sierra...	74.7
Mora...	64.7	Lincoln...	55.4

High Population Counties -

Bernalillo...	27.7	Doña Ana...	26.8
San Juan...	26.8	Sandoval...	32.1
Santa Fe...	45.5		

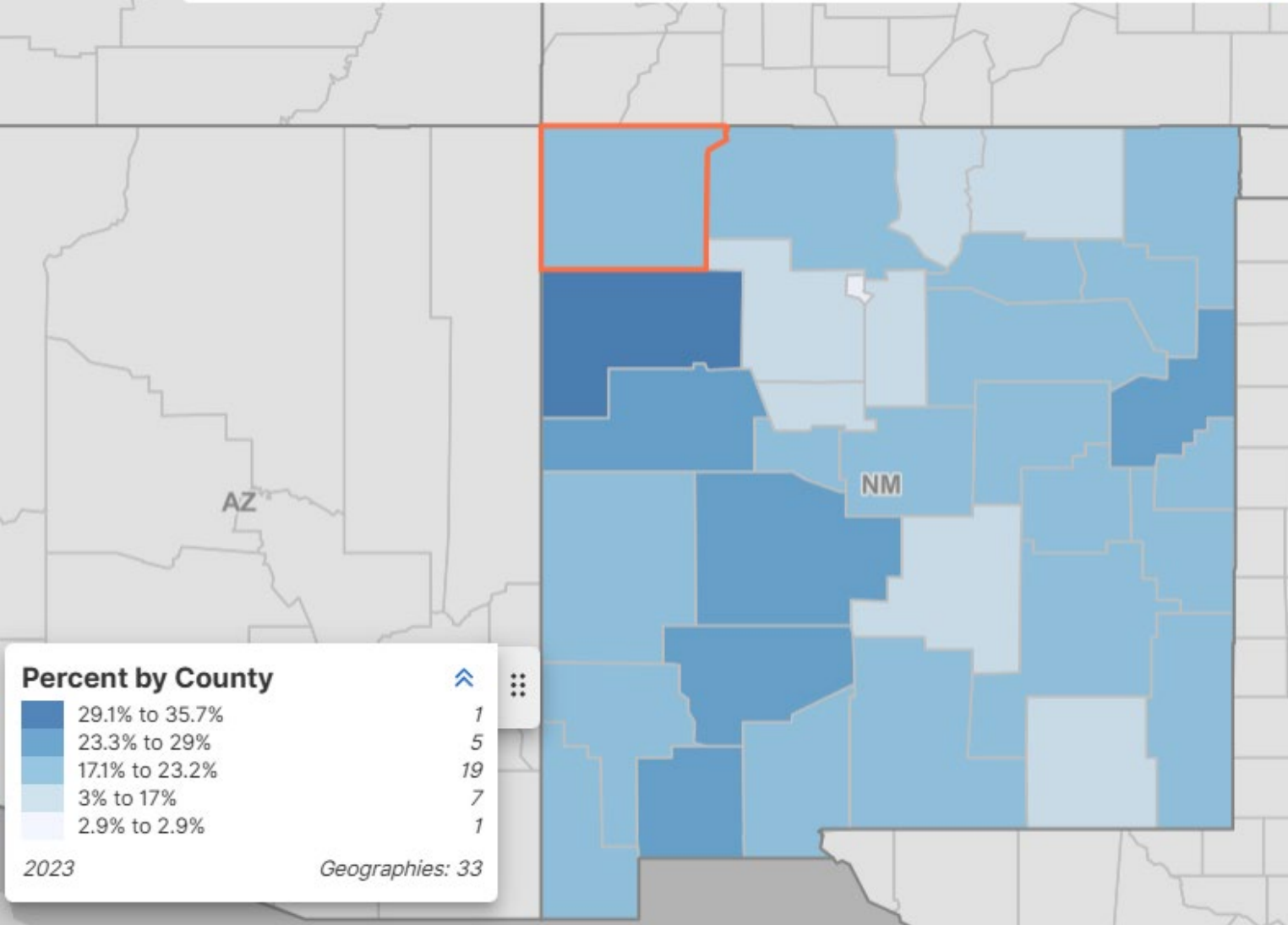
Lowest Dependency -

Lea...	18.7	Curry...	20.3
McKinley...	21.5		



NM Poverty 2023

Population for whom poverty status is determined - Percent below poverty level 



US 12.4% below poverty

NM... 18.1%
Male... 16.6%
Female... 19.6%

Highest Poverty -

McKinley...	35.7%	Socorro...	29%
Cibola...	27.6%	Luna...	26.1%

High Population Counties -

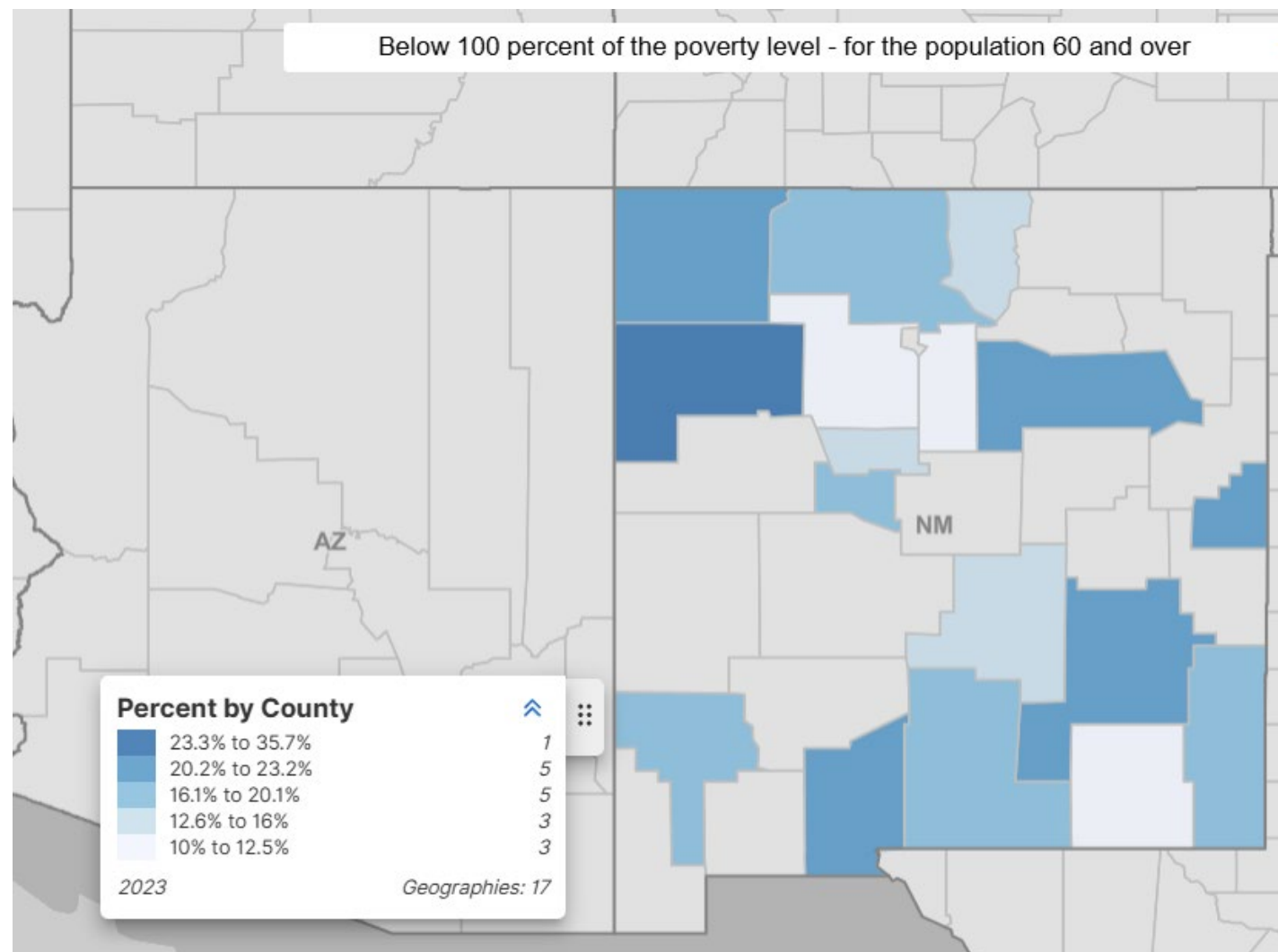
Bernalillo...	15.8%	Doña Ana...	22.2%
San Juan...	23.2%	Sandoval...	10.0%
Santa Fe...	12.5%		

Lowest Poverty -

Los Alamos...	2.9%	Eddy...	12.4%
Taos...	14.4%	Lincoln...	16%

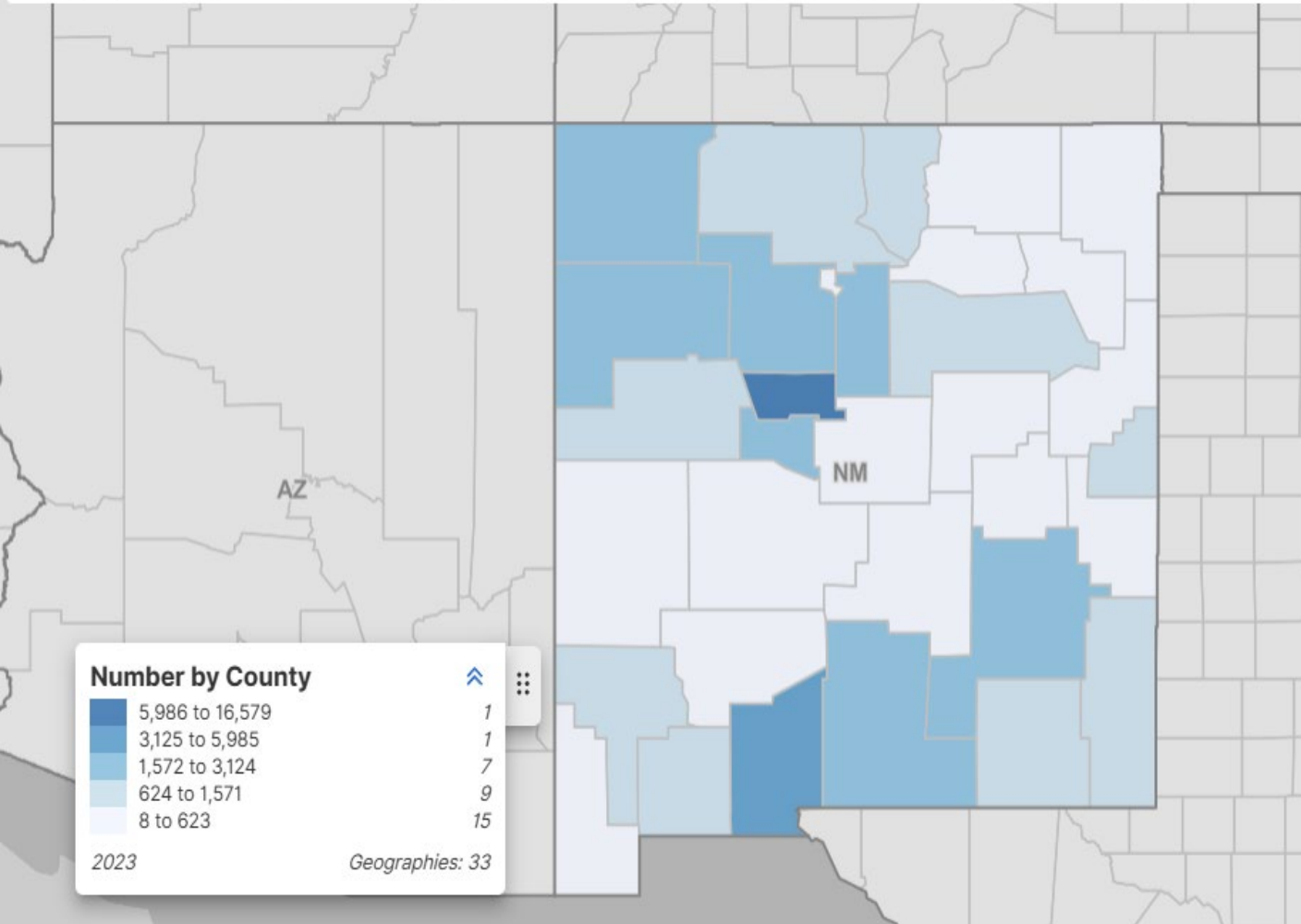


NM Counties- age 60 and over, below poverty



NM Households by presence of people 60 years and over receiving food stamps/SNAP 2023

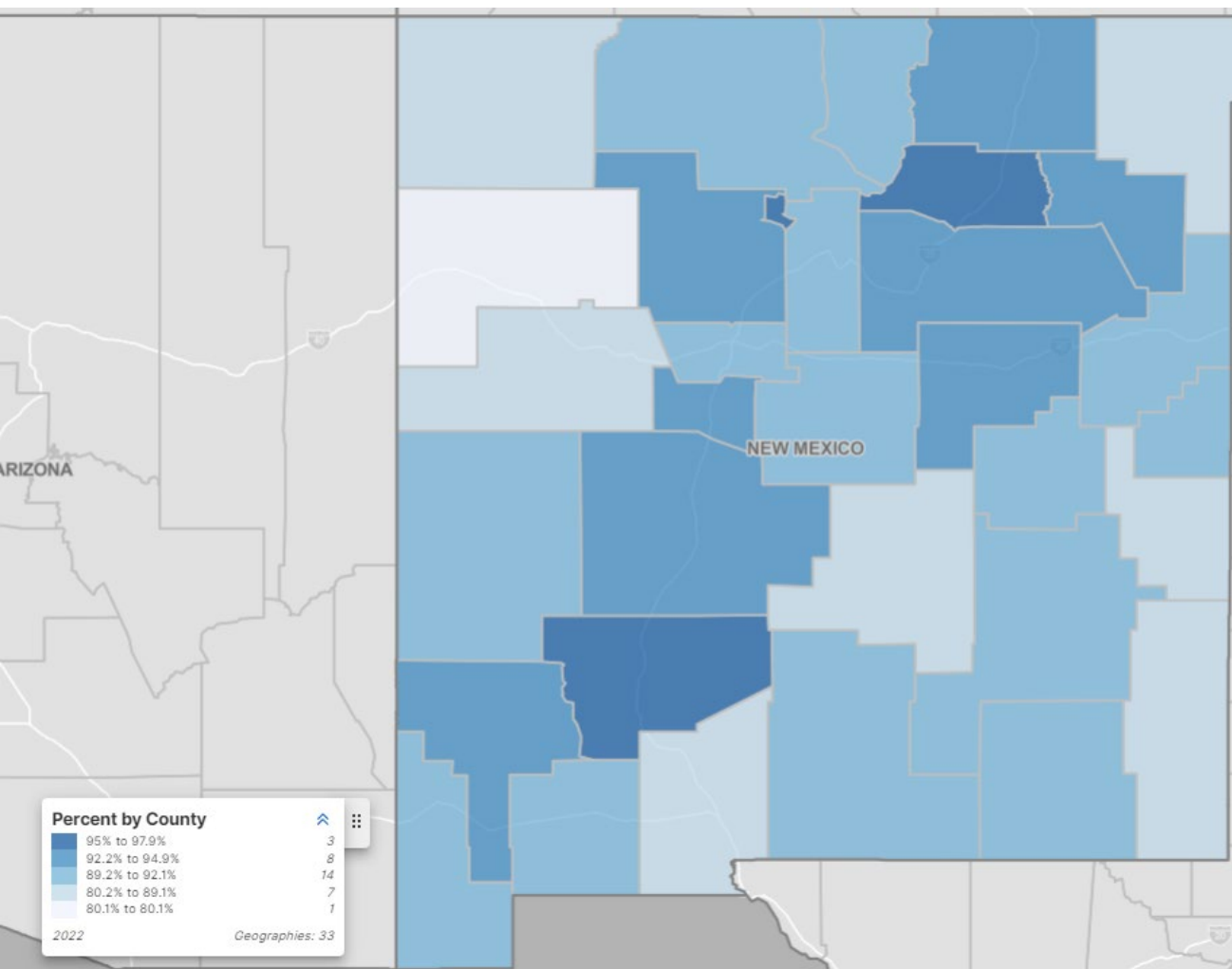
At least one person in household 60 years or over - Household received Food Stamps/SNAP in the past 12 months



Bernalillo...	16,579	Catron...	192
Chaves...	1,924	Cibola...	713
Colfax...	456	Curry...	1,104
De Baca...	80	Doña Ana...	5,985
Eddy...	948	Grant...	894
Guadalupe...	263	Harding...	8
Hidalgo...	46	Lea...	1,111
Lincoln...	236	Los Alamos...	121
Luna...	758	McKinley...	2,948
Mora...	173	Otero...	1,953
Quay...	448	Rio Arriba...	2,247
Roosevelt...	458	San Juan...	3,124
San Miguel...	1,571	Sandoval...	2,884
Santa Fe...	2,730	Sierra...	401
Socorro...	544	Taos...	904
Torrance...	623	Union...	123
Valencia...	2,279		



Percent Population with Healthcare Insurance



New Mexico Statewide is 90.5%

Highest coverage -

Mora...	97.9%	Los Alamos...	96.6%
Sierra...	96.0%		

High Population Counties -

Bernalillo...	91.5%	Doña Ana...	89.1%
San Juan...	87.4%	Sandoval...	93.6%
Santa Fe...	90.2%		

Lowest coverage -

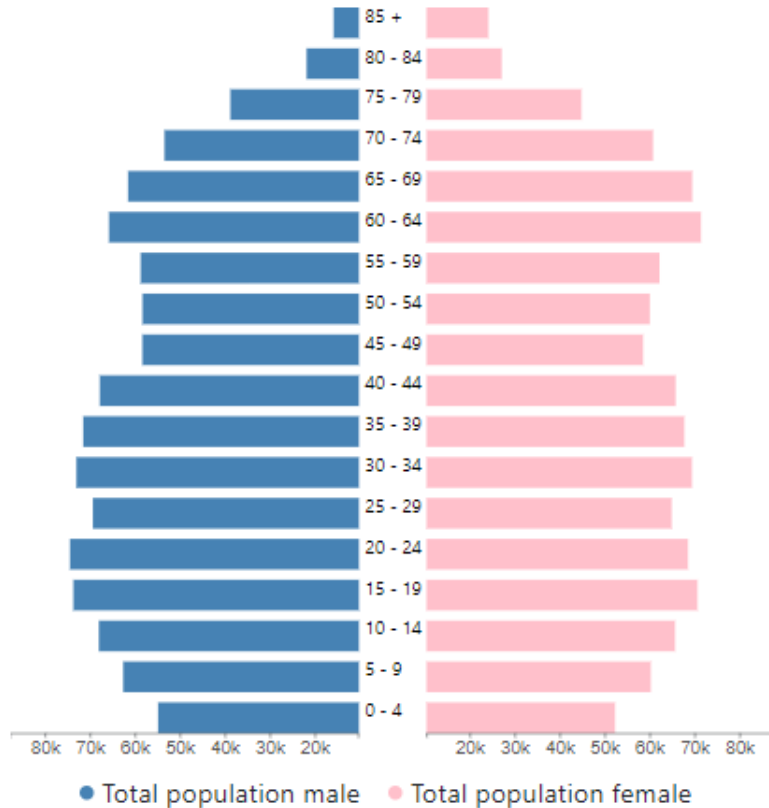
McKinley...	80.1%	Lea...	86.1%
Lincoln...	87.0%	Cibola...	88.2%
Union...	88.4%	Roosevelt...	88.5%
Quay...	89.7%		



BBER Population pyramids on web

Population Pyramid - 2023

New Mexico

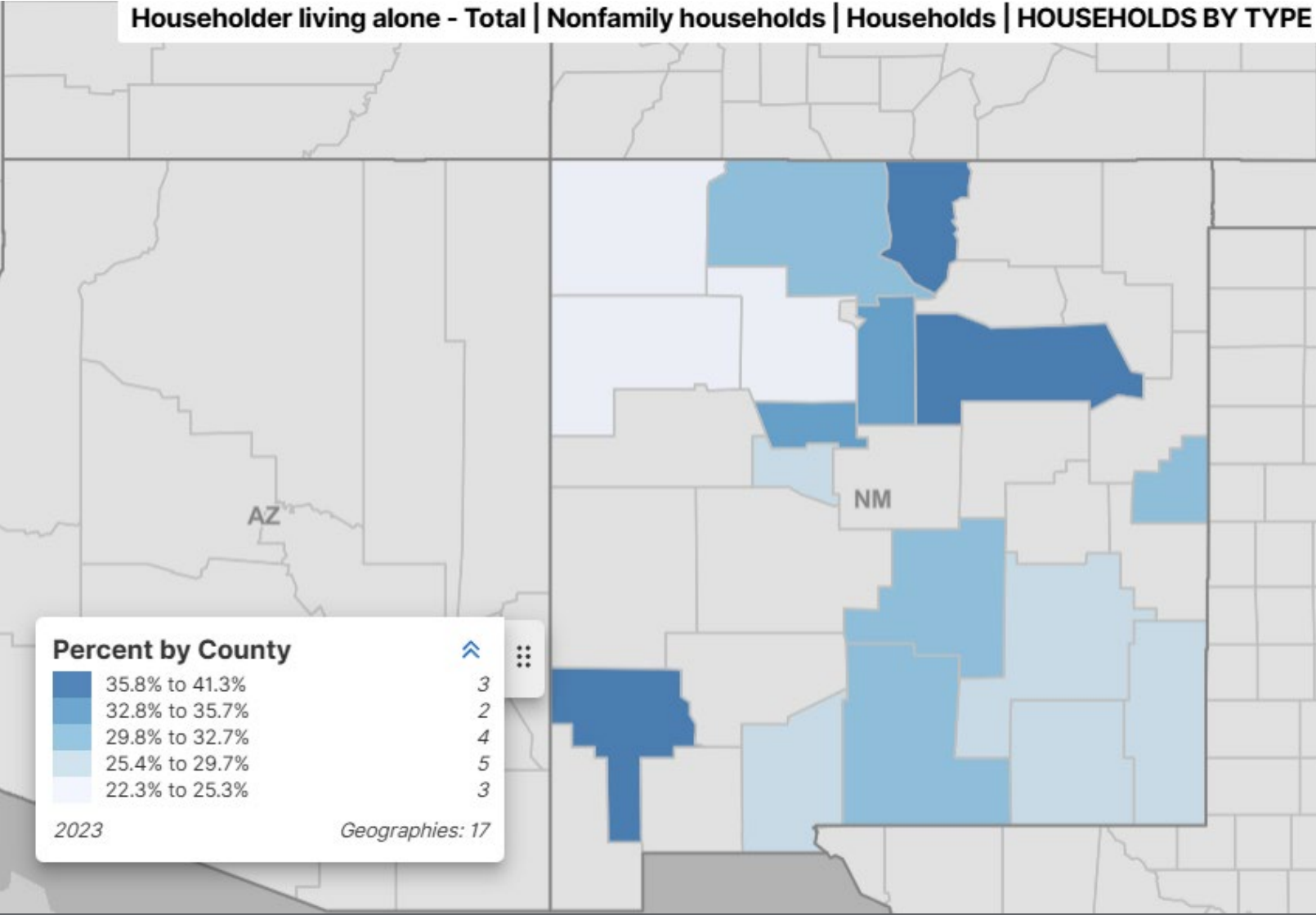


Data Source: 2023 US Census Bureau, Population Division



<https://bber.unm.edu/data/counties?county=Bernalillo>





<https://www.census.gov/programs-surveys/sis.html>

Statistics in Schools



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**NOW
HIRING
— APPLY WITHIN —**



NM Economic Situation 2024

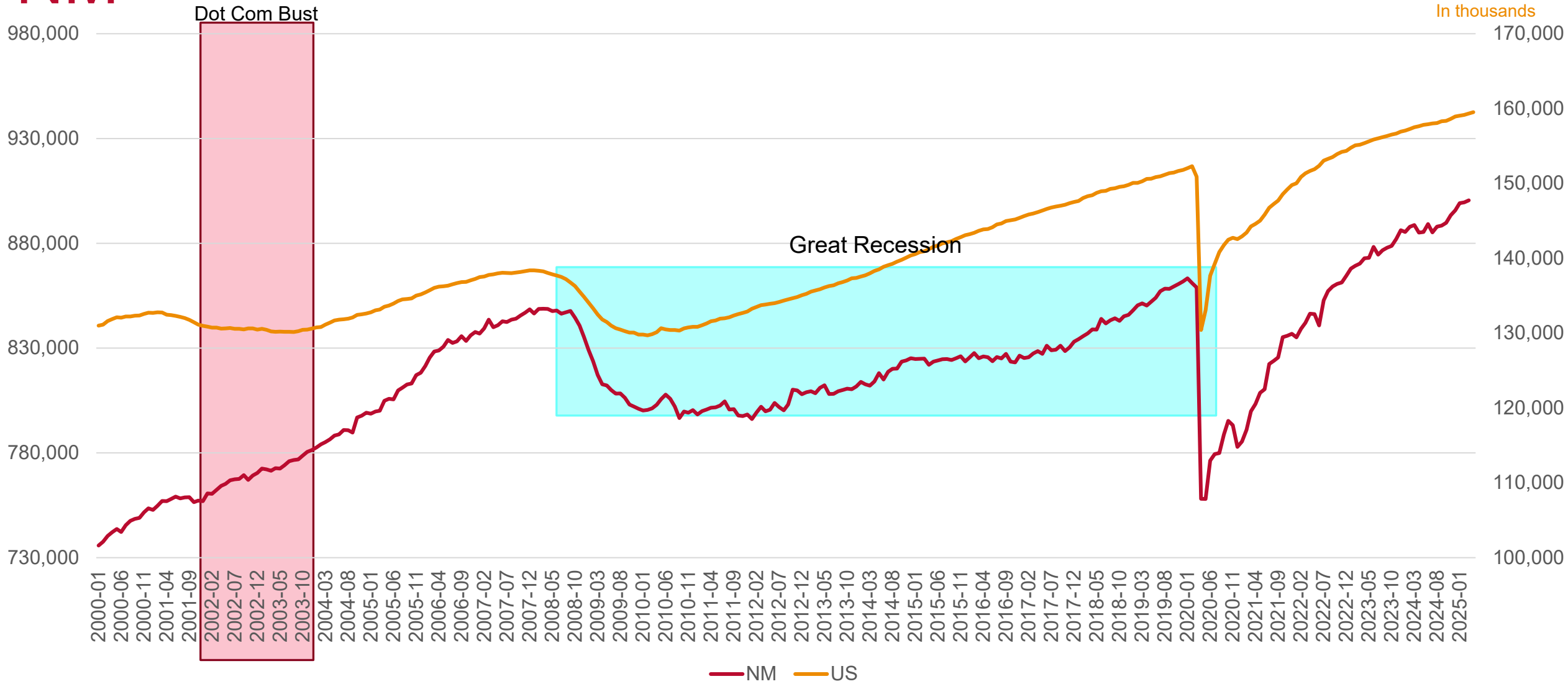


NM

NM vs. US Employment from 2000 to Present

US

In thousands

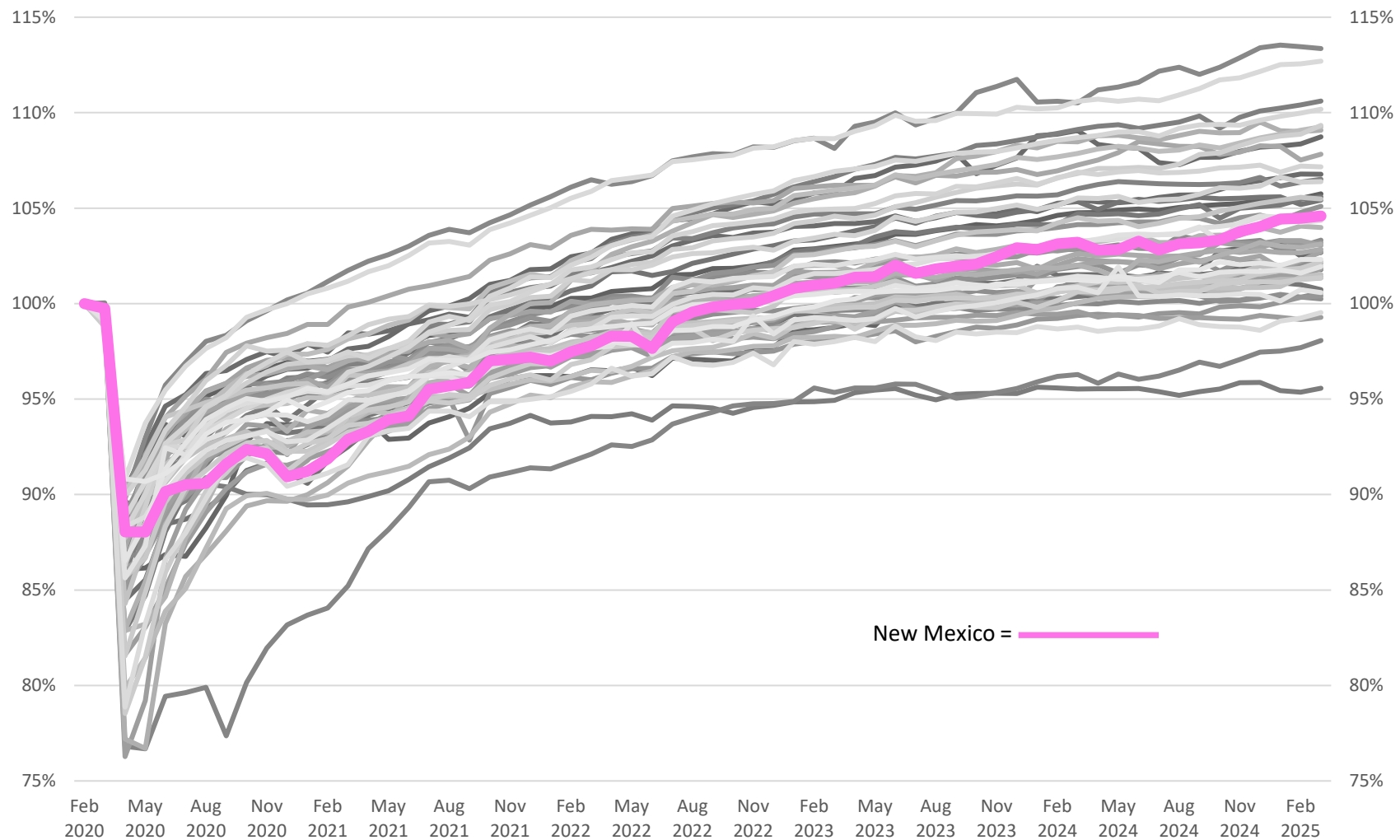


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Total Non-Farm Employment Seasonally Adjusted

Source: US Bureau of Labor Statistics Current Employment Statistics program

Employment by State Indexed to Respective February 2020 (=100%) Levels

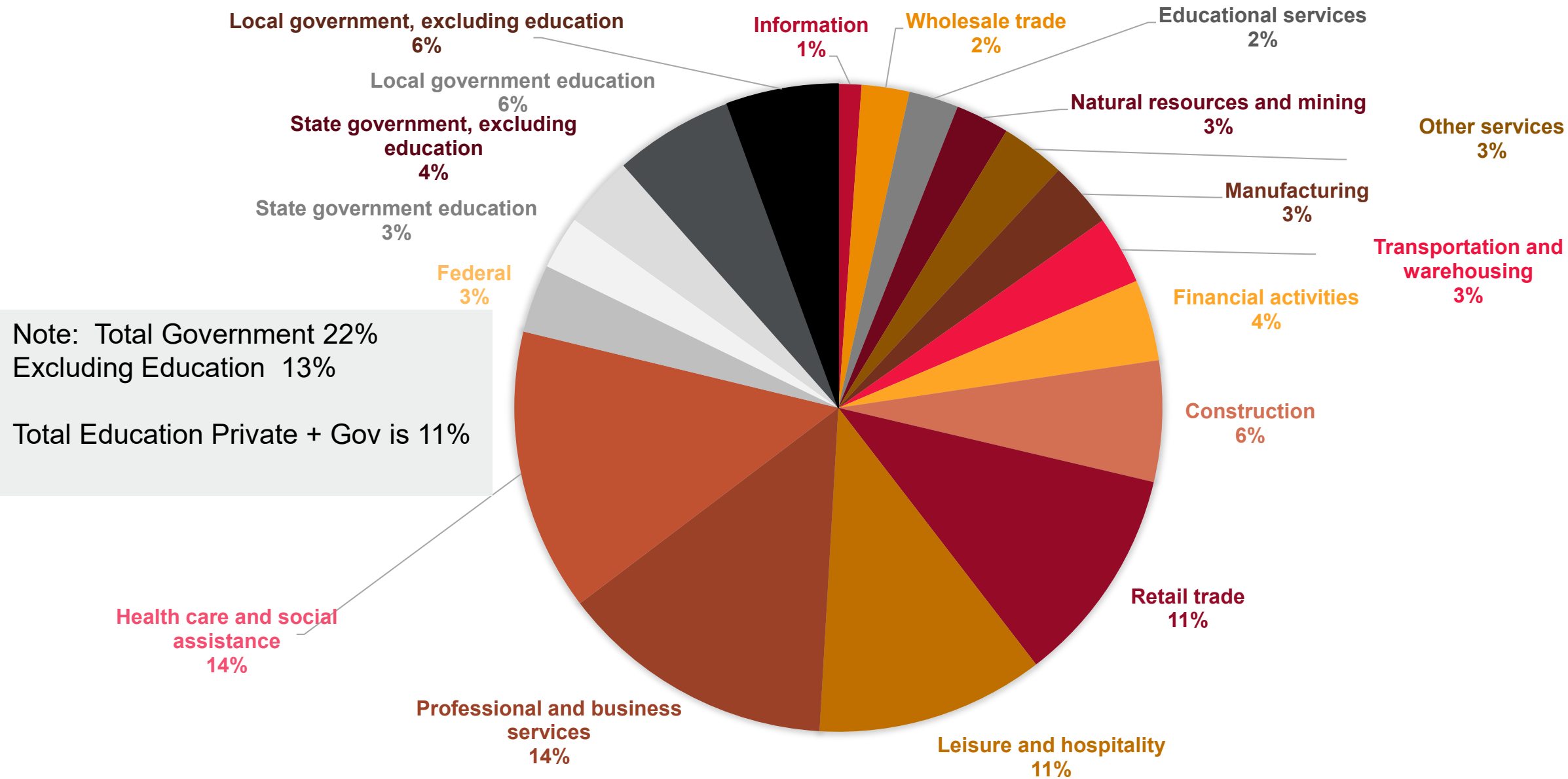


Change in Employment (CES data)

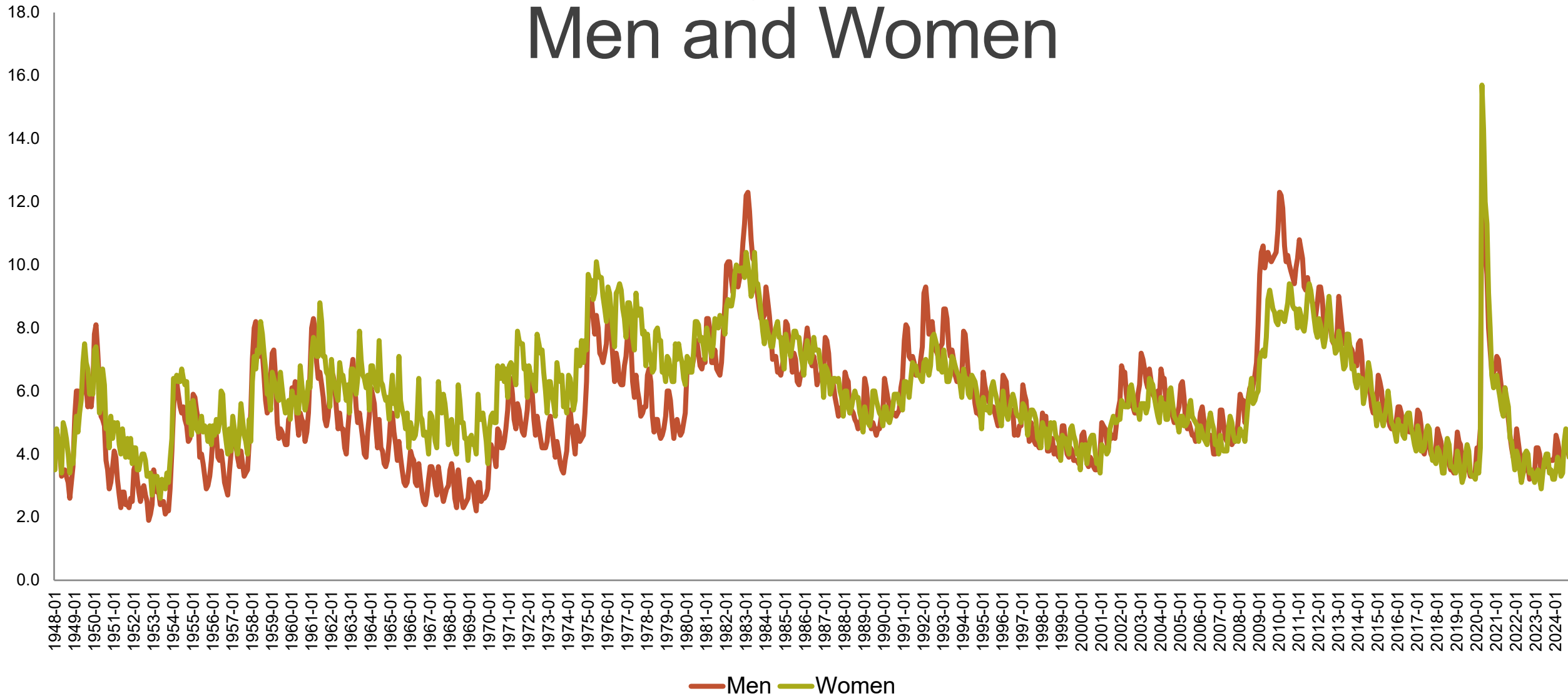
- As of March 2025, NM has recovered about 104.5% of the jobs it lost at the start of the pandemic.
- 18 states have had stronger recoveries than NM.
- Other surrounding states:
 - AZ 109%;
 - CO 105%;
 - OK 106%;
 - NV 109%;
 - CA 102%.

Source: BLS CES, through March 2025

AVERAGE ANNUAL EMPLOYMENT BY INDUSTRY 2023

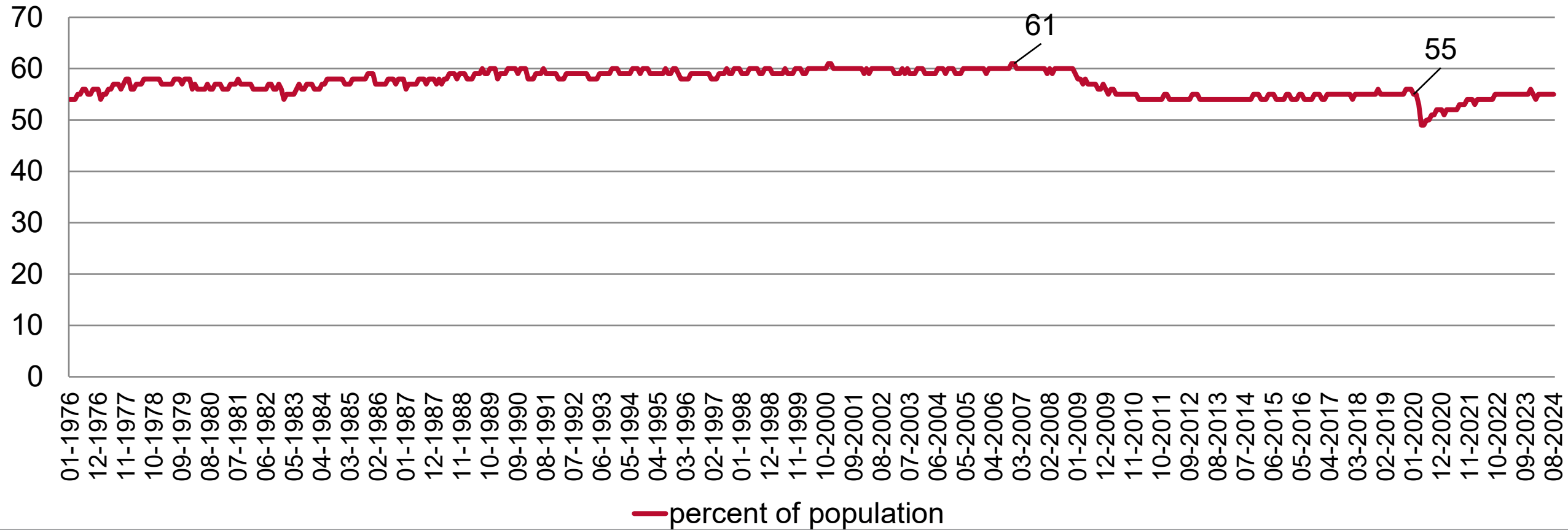


US Unemployment Rates for Men and Women



Employment to Population Ratio

New Mexico
Not Seasonally Adjusted
Monthly 1976-2024



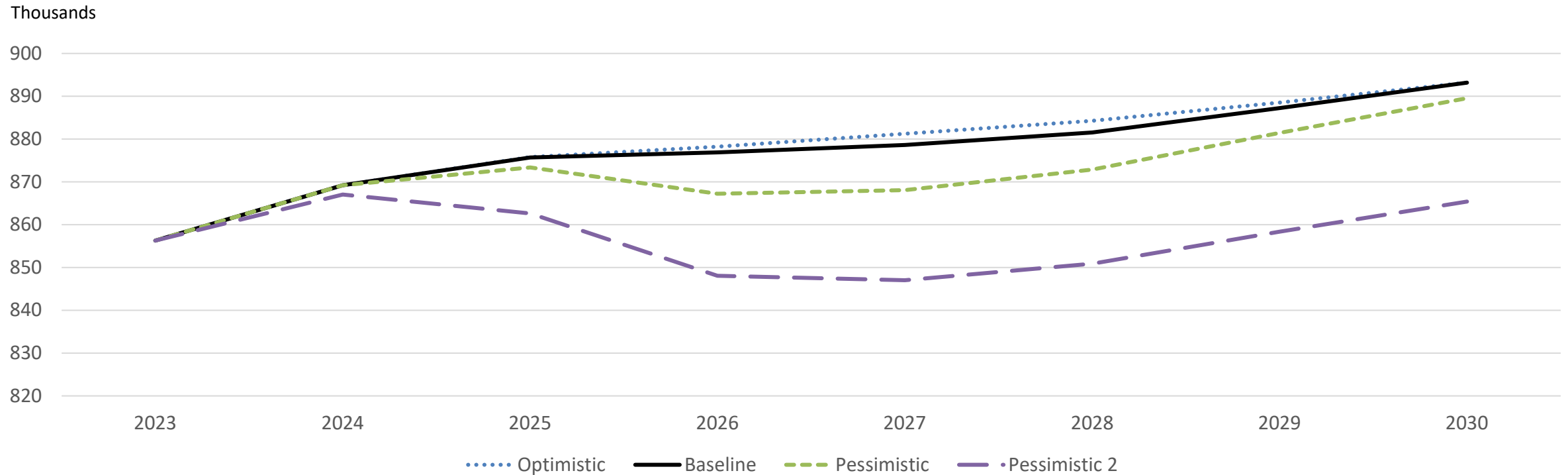
NM Employment Forecast – Alternative Scenarios

In all cases NM fully recovered by the end of 2022, but:

Baseline & Optimistic: continue to move forward

Pessimistic 1: Grows in 2025, takes step back 2026 & 2027. Starts to recover in 2028.

Pessimistic 2: Takes step back 2025-2027. Starts to recover in 2028.



Source: FOR-UNM, April 2025

Probabilities: Optimistic, 5%; Baseline, 55%; Pessimistic 1, 35% Pessimistic 2, 5%



Risk: NM Federal Dependence – Income Transfers

State	Personal Income*		Transfers*		% of PI	Rank
New Mexico	\$	117,016	\$	30,108	25.7%	4
Oklahoma	\$	245,439	\$	51,959	21.2%	13
Missouri	\$	387,905	\$	80,731	20.8%	18
Kansas	\$	194,414	\$	33,361	17.2%	34
Nebraska	\$	141,151	\$	22,620	16.0%	38
Wyoming	\$	47,928	\$	7,118	14.9%	46
Colorado	\$	470,606	\$	62,982	13.4%	49
United States	\$	23,380,269	\$	4,267,994	18.3%	-

* Millions

State	Income*		Transfers*		Transfer Rank
New Mexico	\$	55,343	\$	14,239	8
Missouri	\$	62,604	\$	13,029	23
Wyoming	\$	82,060	\$	12,187	36
Nebraska	\$	71,347	\$	11,433	44
Nebraska	\$	71,347	\$	11,433	44
Kansas	\$	66,115	\$	11,345	45
Colorado	\$	80,068	\$	10,716	49
United States	\$	69,810	\$	12,744	-

* Per Capita

New Mexico is highly reliant on federal transfers. Key programs relative to other states include entitlements and social safety nets such as Medicaid, Medicare, Public Assistance Medical Programs, SNAP.

Source: BEA (2023)



Risk: NM Federal Dependence – Contracts, Grants, In-flows

State	Per Capita Obligations	US Rank
New Mexico	\$18,885	12
Missouri	\$15,078	15
Nebraska	\$12,777	25
Oklahoma	\$12,074	30
Wyoming	\$11,471	35
Colorado	\$11,456	36
Kansas	\$9,547	46

Source: <https://www.usaspending.gov/>

Federal obligation amounts, prime award, place of performance

Includes all sources of all obligations (contracts, grants, etc.)

These data include everything from straightforward transfers, to funds obligated through other grant and contract programs.

Sub Agency Name	Obligation Amount
Social Security Administration	\$10,165,751,133
Centers for Medicare and Medicaid Services	\$5,179,449,343
Under Secretary for Benefits/Veterans Benefits Administration	\$1,509,442,620
Department of Education	\$604,957,986
Federal Highway Administration	\$547,032,294
Food and Nutrition Service	\$478,716,728
Environmental Protection Agency	\$293,590,642
Administration for Children and Families	\$237,573,308
Department of Energy	\$178,131,155
Forest Service	\$158,982,174
Assistant Secretary for Public and Indian Housing	\$151,602,332
Bureau of Indian Affairs and Bureau of Indian Education	\$151,143,974
Rural Utilities Service	\$121,593,118
Railroad Retirement Board	\$110,584,944
Federal Emergency Management Agency	\$109,883,425
Farm Service Agency	\$82,481,129
Other	\$1,017,479,244
Total	\$21,098,395,551

Source: <https://www.usaspending.gov/>

Federal obligation amounts, prime award, place of performance

Includes all sources of all obligations (contracts, grants, etc.) **ONLY** for 2024



Thank You!

Contact Information:

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27th Annual NM Data Users Conference

November 19, 2025 at CNM-WTC. Registration starting in July is \$65 for the day

includes continental breakfast and lunch

Registration: <https://bber.unm.edu/data/nm-duc/27th-annual-nm-data-users-conference-2025>

