

Teen (15-19) Pregnancy Rates (# births to Teens per 1000 Females ages 15-19)

	1990	1991	1992	1993	1994	1995	1996	1997
ALL NM	127.6512	336.4123	121.3343	104.2234	94.95315	94.33962	92.42214	90.19382
BERNALILLC	105.9036	108.6138	109.3597	108.6983	104.5834	100.986	100.0177	104.4181
CIBOLA	498.5134	122.4087	104.1466	87.65316	120.1835	117.4912	91.48551	108.1577
MCKINLEY	122.969	112.5311	108.3277	111.2619	96.8386	95.43837	91.26853	82.41941
SANDOVAL	100.7905	92.25777	85.42492	88.39323	73.11412	70.30965	60.17882	70.3125
SAN JUAN	85.18618	78.33753	80.02884	71.10197	73.44633	68.68476	78.32684	69.62933
TORRANCE	92.34828	94.52736	77.5	60.88993	75.55556	88.84298	84.84848	81.83079
VALENCIA	98.54897	93.27926	107.6159	88.84298	91.56977	92.85714	116.0298	97.36842
D1	118.1577	102.8642	102.4377	99.0119	95.68702	92.6098	92.64934	92.92697
COLFAX	90.46455	110.8434	103.1175	106.383	74	105.973	103.4483	92.71523
HARDING	32.25806	147.0588	26.31579	0	24.39024	22.72727	34.48276	37.03704
LOS ALAMO	8.741259	34.36426	41.59734	42.0712	39.37008	29.27581	42.80822	34.12969
MORA	115.3846	102.5641	90.90909	75.94937	129.6296	73.17073	34.48276	61.11111
RIO ARRIBA	134.2086	137.4269	120.6395	130.5595	101.7668	118.6322	106.9554	106.8152
SAN MIGUEL	130.719	104.8689	109.5506	111.4232	95.14925	120.9091	100.0788	80.0317
SANTA FE	101.1201	100.9063	106.9127	89.98013	93.40659	89.0538	97.47004	90.69887
TAOS	107.2706	116.763	94.42548	84.08072	78.28004	80.81897	69.79167	79.84032
UNION	115.3846	37.31343	120.9677	112.9032	40	145.1613	98.36066	72
D2	104.581	104.2612	102.7134	95.94497	87.79569	93.77147	91.76894	86.15928
CATRON	35.71429	58.13953	76.92308	21.05263	40	36.69725	63.15789	61.85567
DOÑA ANA	78.04254	88.8	83.50276	101.3847	94.76229	97.4611	90.25547	83.14607
GRANT	68.59206	96.11993	85.3971	86.661	75.28642	79.11392	82.63773	91.88742
HIDALGO	101.2146	78.74016	84.29119	91.57509	88.65248	81.35593	44.3686	76.65505
LUNA	100.3185	130.3075	149.786	139.0374	138.4615	148.5149	130.0905	97.86277
OTERO	78.88889	89.96728	78.87628	82.24201	74.48415	73.56547	70.54583	78.94737
SIERRA	90.12876	90.16393	86.41975	83.96947	132.3529	121.8638	115.0794	153.5433
SOCORRO	107.438	107.9734	102.8939	128.5266	112.462	113.7725	97.00428	86.08321
D3	80.5804	92.9016	87.94182	99.34124	93.42952	95.35748	88.8086	85.76173
CHAVES	113.4884	109.8705	107.3039	103.8563	116.7945	95.99332	104.175	94.65829
CURRY	110.5528	94.64286	99.82487	112.0046	99.10913	107.4845	108.4273	102.8292
DE BACA	50.84746	100	70.17544	34.48276	53.57143	--	70.42254	67.56757
EDDY	98.62385	97.38847	97.44659	106.053	96.1165	105.3384	91.51573	87.91209
GUADALUPE	147.0588	72.46377	75.34247	65.35948	62.89308	105.5901	74.71264	124.2604
LEA	105.8559	108.6766	108.5859	106.6448	99.04153	92.41054	95.58526	92.28256
LINCOLN	98.93048	84.57711	89.55224	94.43099	62.93706	55.92841	72.76507	54.90196
QUAY	75.56675	164.0625	153.0343	110.2362	95.2381	109.6257	112.9944	92.48555
ROOSEVELT	68.70229	85.51881	83.43711	93.24324	96.18105	113.7441	67.06707	67.01031
D4	102.2004	103.0303	102.8663	104.4586	99.85625	98.40755	95.42816	90.13188
D1, D3, D4	106.4104	100.6556	99.15031	100.1698	96.02169	94.34777	92.37308	90.80526

Source of data: NM Vital Records & Health Statistics

NE NM
 Rest of NM
 ALL NM
 USA