South Dakota State University Open PRAIRIE: Open Public Research Access Institutional Repository and Information Exchange

South Dakota County Profiles: 2007

SDSU Census Data Center

9-27-2007



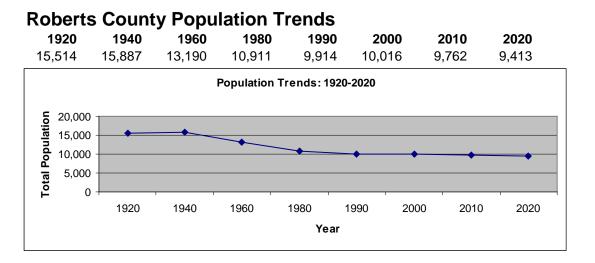
W. Trevor Brooks South Dakota State University

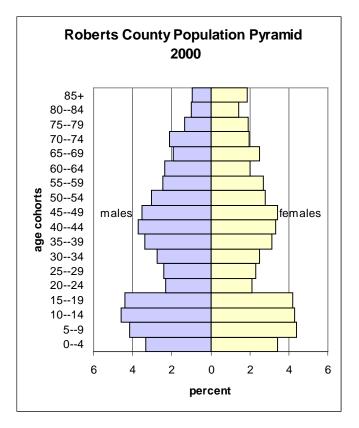
Follow this and additional works at: https://openprairie.sdstate.edu/census_data_county-profiles

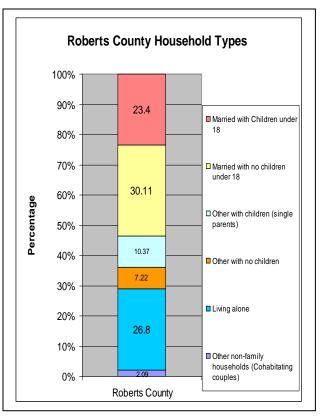
Recommended Citation

Brooks, W. Trevor, "Roberts County" (2007). *South Dakota County Profiles:* 2007. 54. https://openprairie.sdstate.edu/census_data_county-profiles/54

This Other is brought to you for free and open access by the SDSU Census Data Center at Open PRAIRIE: Open Public Research Access Institutional Repository and Information Exchange. It has been accepted for inclusion in South Dakota County Profiles: 2007 by an authorized administrator of Open PRAIRIE: Open Public Research Access Institutional Repository and Information Exchange. For more information, please contact michael.biondo@sdstate.edu.





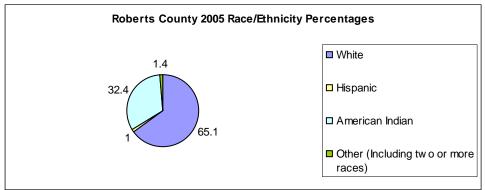


Where People Live in 2000 (by percent)						
	South Dakota	Roberts	Day	Marshall		
Urban	51.92	0	0	0		
Rural-Farm	7.72	13.05	15.40	14.90		
Rural-Non farm	40.36	86.95	84.60	85.10		

Roberts County Population Highlights

- From 1990 to 2000, Roberts County **gained 102 residents** which was a **1.0% increase** in its total population.
- From 1990 to 2000, Roberts County lost 169 residents to out-migration which was a 1.7% decrease in its total population.
- From 1990 to 2000, Roberts County had **271 more births than deaths.**
- **30.02%** of Roberts County's residents are **under the age of 18**, while **17.01%** of the residents are aged **65**+.
- Roberts County's **median age is 37.1**. This is younger than both Day and Marshall counties.
- Roberts County's **sex ratio is 98.85**, meaning there are about 99 males for every 100 females. This is higher than Day, but lower than Marshall.
- Roberts County's **fertility rate is 87.0** births for every 1,000 females aged 15-44. This is higher than both Day and Marshall counties.

Race/Ethnicity in Roberts County



Roberts County Agriculture in 2002

- Roberts County had **936 farms** which was an **8.2% increase** from 1997.
- Roberts County's **average farm size was 633 acres**. This is smaller than both Day and Marshall counties.
- Roberts County's **average net farm income was \$33,923**. This is higher than Day, but lower than Marshall.

Roberts County Economics in 2000

- Roberts County's **per capita income was \$13,428**. This is lower than both Day and Marshall counties.
- Roberts County's **median household income was \$28,322.** This is lower than both Day and Marshall counties.
- 13.4% of Roberts County's population aged 25+ had received a B.S. degree or higher. This is lower than both Day and Marshall counties.
- 22.13% of Roberts County's population is living at or below the official poverty line. This compares with 13.18% for the state of South Dakota, 14.28% for Day County, and 13.88% for Marshall County.
- **34.29%** of Roberts County's residents **under the age of 5** are living **at or below the official poverty line.** This compares with 19.77% for the state of South Dakota, 20.87% for Day County, and 14.89% for Marshall County.
- 14.2% of Roberts County's working age residents commute to another county to work. This is lower than both Day and Marshall counties.

Top Industries (in terms	Percentage	Number
of numbers)		
Educational, health, and	25.79	1,089
social services		
Agriculture	14.40	608
Retail	11.03	466
Public Administration	6.09	257
Construction	5.92	250
Manufacturing	5.07	214
Total		4,223

Roberts County Employment by Industry

Income Distribution

	South	Roberts	Day	Marshall	
	Dakota				
Total:	290,336	3,684	2,606	1,833	
Less than					
\$10,000	30,881	560	376	27	
\$10,000 to					
\$14,999	22,421	343	224	16	
\$15,000 to					
\$19,999	22,190	389	242	13	
\$20,000 to					
\$24,999	24,633	331	235	17	
\$25,000 to					
\$29,999	22,190	315	216	13	
\$30,000 to					
\$34,999	21,694	293	190	16	
\$35,000 to					
\$39,999	19,408	241	202	119	
\$40,000 to					
\$44,999	19,077	218	137	99	
\$45,000 to			100		
\$49,999	16,675	184	138	8	
\$50,000 to					
\$59,999	27,809	269	216	179	
\$60,000 to		0.07		10	
\$74,999	26,008	227	237	164	
\$75,000 to	00.450	400			
\$99,999	20,150	192	114	70	
\$100,000 to	7 507	50	20	0.	
\$124,999 \$125,000 to	7,597	59	39	3	
\$125,000 to \$149.999	2 402	20	22		
\$150,000 to	3,493	20	22	·	
\$199,999	2,872	27	8	:	
\$200,000 or	2,072	21	0	•	
\$200,000 0i more	3,238	16	10	14	
noie	3,230	10	10	14	

Data compiled by:

W. Trevor Brooks Rural Life and Census Data Center South Dakota State University

Sources:

South Dakota Data Center (Vermillion, SD) South Dakota Labor Market U.S. Census of Agriculture (2002) U.S. Census Bureau (2000)