County Location

McCurtain County
County Seat: Idabel

Number of Children (1994): 10,050

Children are 29.6% of the county population

Economic Cluster #5: Poorest

McIntosh County
County Seat: Eufaula

Number of Children (1994): 4,220

Children are 23.4% of the county population

Economic Cluster #5: Poorest

Indicator	Low Birthweight	Infant Mortality	Births to Teens	Child Abuse	Child Deaths	Child Poverty	High School Dropouts	Juvenile Arrests
Base Data (McCurtain County)	5.5% of live births 1983-1987	8.7/1000 live births 1983-87	54.5/1000 girls 15-17 1981-83	9.1 confirmed / 1000 children FY 1985	49.5 per 100,000 children 1-14 1978-82	28.5% of all children 1980	5.2% of grades 9-12 1994-1995 School Year	123.7 per 100,000 youth 10-17 1980
Improved (McCurtain County)		8.4%	11.5%		17.6%		39.6%	
Worsened (McCurtain County)	-38.8%			-46.0%		-36.8%		-161.3%
Recent Data (McCurtain County)	7.6% of live births 1991-95	8.0/1000 live births 1991-95	48.3/1000 girls 15-17 1993-95	13.3 confirmed / 1000 children FY 1996	40.8 per 100,000 children 1-14 1991-95	39.0% of all children 1993	3.1% of grades 9-12 1995-96 School Year	323.3 per 100,000 youth 10-17 1996
Rank (McCurtain County)	69	41	62	40	53	75	20	63
Base Data (McIntosh County)	7.9% of live births 1983-1987	13.0/1000 live births 1983-87	44.0/1000 girls 15-17 1981-83	12.0 confirmed / 1000 children FY 1985	45.3 per 100,000 children 1-14 1978-82	29.5% of all children 1980	3.3% of grades 9-12 1994-1995 School Year	0.0 per 100,000 youth 10-17 1980
Improved (McIntosh County)	26.4%	15.1%	25.1%		46.3%			zero base cannot calculate change
Worsened (McIntosh County)				-163.4%		-17.0%	-71.2%	
Recent Data (McIntosh County)	5.8% of live births 1991-95	11.0/1000 live births 1991-95	33.0/1000 girls 15-17 1993-95	31.5 confirmed / 1000 children FY 1996	24.3 per 100,000 children 1-14 1991-95	34.5% of all children 1993	5.6% of grades 9-12 1995-96 School Year	148.5 per 100,000 youth 10-17 1996
Rank (McIntosh County)	24	64	28	76	20	70	58	34

Legend: 1=best • 77 = worst; state change; county change

Changes of more than 110%—positive or negative—are graphed with a broken bar.