

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
0104 0706 X	13833	U.S. 59	SHELL BRANCH CREEK	7.0 MI.N.JCT.SH 51	1957	142.06	28.00	Steel	Stringer/Girder	SD
0106 0689 X	13086	U.S. 59	BALLARD CREEK	6.8 MI.N.JCT.US 62	1953	161.09	28.00	Concrete	Stringer/Girder	SD
0106 1066 X	03449	U.S. 59	ILLINOIS RIVER	10.6 MI.N.JCT.US62	1931	517.06	22.00	Steel	Truss-Thru	SD
0108 0412 X	02047	U.S. 62	DENNISON HOLLOW CREEK	4.1 MI.E.CHEROKEE CO	1928	34.12	22.00	Concrete	Culvert	SD
0114 0663 X	05409	S.H. 51	MULBERRY HOLLOW BR. UND	6.6 MI.SE.CHEROKEE CL	1937	40.03	0.00	Concrete	Culvert	SD
0121 0298 X	14479	S.H. 51	EVANSVILLE CREEK	2.9 MI.E.JCT.US59	1959	237.86	28.00	Steel	Stringer/Girder	SD
No. of Bridges in County		6								

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
0204 1024 X	02320	U.S. 64	EAST CLAY CREEK	1.0 MI.E.OF JCT.SH8	1929	79.07	20.00	Steel	Stringer/Girder	SD
0204 1489 X	02339	U.S. 64	SPRING CREEK	0.2 MI.W.JCT.SH58	1929	104.99	21.20	Steel	Stringer/Girder	SD
0206 0155 X	02120	U.S. 64	TWIN SPRINGS CREEK	1.6 MI.E.JCT.SH58	1928	103.02	21.10	Steel	Stringer/Girder	SD
0206 0706 X	02124	U.S. 64	WAGON CREEK	0.9 MI.W.GRANT CL	1928	103.02	21.10	Steel	Stringer/Girder	SD
0208 0156 X	12611	S.H. 8	CREEK	1.6 MI.N.MAJOR CL	1951	111.88	33.50	Concrete	Culvert	SD
0208 0590 X	12556	S.H. 8	CREEK	5.9 MI.N.MAJOR CL	1951	37.07	33.60	Concrete	Culvert	SD
0209 0312 X	13507	S.H. 8	WEST CLAY CREEK	3.2 MI.N.JCT.SH45	1955	131.89	29.00	Steel	Stringer/Girder	SD
0212 0155 X	13935	S.H. 8	SALT FORK ARKANSAS RIVER	1.6 MI.N.JCT.US64	1957	903.87	28.00	Steel Continuous	Stringer/Girder	SD
0212 0330 X	03739	S.H. 8	DRIFTWOOD CREEK O'FLOW	3.3 MI.N.JCT.US64	1932	89.90	22.70	Steel	Stringer/Girder	SD
0212 0335 X	03698	S.H. 8	DRIFTWOOD CREEK	3.4 MI.N.JCT.US64	1932	50.85	22.70	Steel	Stringer/Girder	SD
0212 0339 X	03783	S.H. 8	DRIFTWOOD CREEK O'FLOW	3.5 MI.N.JCT.US64	1932	180.12	22.80	Steel	Stringer/Girder	SD
0212 1032 X	13041	S.H. 8	STINK CREEK	IN BURLINGTON	1953	125.00	26.30	Concrete	Slab	SD
0212 1493 X	10950	S.H. 8	DRIFTWOOD CREEK	0.7 MI.N.JCT.SH8	1948	210.96	25.60	Steel	Stringer/Girder	SD
0220 0361 X	04578	S.H. 11	CREEK	3.8 MI.E. JCT US 64	1935	150.92	24.70	Steel	Stringer/Girder	SD
0220 0455 X	04522	S.H. 11	CREEK	4.7 MI.E. JCT US 64	1935	61.02	24.50	Steel	Stringer/Girder	SD
0220 0528 X	04579	S.H. 11	CREEK	5.1 MI.E. JCT. US 64	1935	150.92	24.60	Steel	Stringer/Girder	SD
0220 0557 X	12454	S.H. 11	CREEK	5.7 MI.E. JCT. US 64	1950	151.90	24.00	Steel	Stringer/Girder	SD
0220 0627 X	04595	S.H. 11	SALT FORK ARK RIV O'FLOW	6.4 MI.E. JCT. US 64	1935	360.89	24.50	Steel	Stringer/Girder	SD
0220 0673 X	04592	S.H. 11	SALT FORK ARKANSAS RIVER	6.8 MI.E. OF JCT.US64	1935	300.85	24.00	Steel	Stringer/Girder	SD
0230 0123 X	10744	S.H. 58	MEDICINE CREEK O'FLOW	1.1 MI.E.OF JCT.SH8	1947	266.08	24.10	Steel	Stringer/Girder	SD
0234 0879 X	09829	S.H. 38	SALT FORK ARKANSAS RIVER	9.8 MI.N.OF JCT.US64	1941	452.10	24.00	Steel	Stringer/Girder	SD

No. of Bridges in County 21

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
0312 1214 X	03364	S.H. 3	SOUTH BRANCH CREEK	12.1 MI.E.OF JCT.US69	1931	44.90	22.00	Steel	Girder-Floorbeam	SD
0312 1508 X	04078	S.H. 3	MUDDY BOGGY RIVER	15.0 MI.E.OF JCT.US69	1933	387.14	24.00	Steel	Truss-Thru	SD
0312 1848 X	03422	S.H. 3	SANDY CREEK	18.4 MI.E.OF JCT.US69	1931	121.06	22.00	Steel	Stringer/Girder	SD
0314 0525 X	04237	S.H. 7	CLEAR BOGGY CREEK	5.3 MI.E.JOHNSTON CO	1934	399.93	22.00	Steel	Truss-Thru	SD
0314 0573 X	04231	S.H. 7	DRY BOGGY CREEK	5.7 MI.E. JOHNSTON CL	1934	271.98	22.00	Steel	Truss-Thru	SD

No. of Bridges in County 5

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
0420 0496 X	03752	U.S. 270	AURORA CREEK	5.1 MI.S. JCT. US64	1932	108.92	24.00	Steel	Stringer/Girder	SD
No. of Bridges in County		1								

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
0501 2507NX	19800	I-40	I-40 BUS. UNDER	4.3 MI.E. US 283	1980	178.15	38.00	Steel	Stringer/Girder	SD
0501 2507SX	17902	I-40	I-40 BUS. UNDER	4.3 MI.E. US 283	1970	178.15	38.00	Steel	Stringer/Girder	SD
0504 0278SXF	01743	I-40 FRONTAGE RD	TIMBER CREEK	2.8 MI.E. I-40 BUS	1926	99.08	18.00	Steel	Truss-Thru	SD
0504 1086SX	17483	I-40	CO. RD. UNDER	10.9 MI.E. OF I-40 BUS	1969	131.89	38.00	Steel Continuous	Stringer/Girder	SD
0520 0587 X	12488	S.H. 30	NORTH FORK OF RED RIVER	6.0 MI.N. JCT. I40 BUS	1950	1,851.05	26.00	Steel	Stringer/Girder	SD
0527 0042 X	04576	S.H. 152	SWEET WATER CREEK O'FLOW	1.8 MI.E. TEXAS ST. LN	1935	150.92	24.00	Steel	Stringer/Girder	SD
0527 0052 X	04590	S.H. 152	SWEET WATER CREEK	1.9 MI.E. TEXAS ST. LN	1935	241.14	24.00	Steel	Stringer/Girder	SD
0540 0153 X	12616	S.H. 6	BUFFALO CREEK	1.5 MI.E. JCT. SH152	1951	121.06	26.00	Concrete	Stringer/Girder	SD
0540 0467 X	10942	S.H. 6	STARVATION CREEK	4.6 MI.E. JCT. SH152	1948	161.09	24.00	Concrete	Stringer/Girder	SD
0540 0892 X	13040	S.H. 6	LONG CREEK	8.9 MI.E. JCT. SH152	1953	121.06	28.00	Steel	Stringer/Girder	SD

No. of Bridges in County 10

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
0602 1029SX	05523	U.S. 270	N. CANADIAN RIVER	10.2 MI E DEWEY C/L	1937	815.94	24.00	Steel	Truss-Thru	SD
0614 2225 X	13213	S.H. 8	SPRING CREEK	1.2 S SH-51 IN OKEENE	1954	121.06	28.00	Steel	Stringer/Girder	SD
0626 0849 X	04568	S.H. 58	NINE MILE CREEK	8.6 MI N JCT US 270	1935	122.05	24.00	Steel	Stringer/Girder	SD
0626 0905 X	04531	S.H. 58	CREEK	9.2 MI N JCT US 270	1935	70.87	24.00	Steel	Stringer/Girder	SD
No. of Bridges in County		4								

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
0710 0759 X	06586	U.S. 70	BLUE RIVER	7.7 MI E JCT US 69 BUS	1938	504.92	26.00	Steel	Truss-Thru	SD
0710 1029 X	06568	U.S. 70	CADDO CREEK	10.5 MI E OF US 69 BUS	1938	204.07	24.00	Steel	Truss-Thru	SD
0712 0064 X	12844	S.H. 48	BLUE RIVER	1.6 MI N JCT SH 78	1952	300.85	26.00	Steel	Stringer/Girder	SD
0712 0079 X	12819	S.H. 48	BLUE RIVER O'FLOW	1.7 MI N JCT SH 78	1952	121.06	26.00	Steel	Stringer/Girder	SD
0718 0099 X	12485	S.H. 199	WASHITA RIVER	4.0 MI W JCT SH78	1950	538.06	22.20	Steel	Truss-Thru	SD

No. of Bridges in County 5

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
0802 0733 X	02641	U.S. 62	CREEK	2.9 MI N JCT SH 19 (E)	1930	21.98	31.00	Concrete	Culvert	SD
0802 1151 X	03166	U.S. 62	HOG CREEK	7.0 MI N JCT SH19 (E)	1930	109.91	22.00	Concrete	Stringer/Girder	SD
0804 1056NX	06573	U.S. 62	TONKAWA CREEK	6.5 MI W GRADY C/L	1938	253.94	24.00	Steel	Stringer/Girder	SD
0804 1226NX	06580	U.S. 62	DELWARE CREEK	4.8 MI W GRADY C/L	1938	307.09	24.00	Steel	Stringer/Girder	SD
0812 0592 X	14485	U.S. 281	SUGAR CREEK O'FLOW	5.9 N US62 ANADARKO	1959	242.13	28.00	Steel	Stringer/Girder	SD
0812 0610 X	14503	U.S. 281	SUGAR CREEK	6.1 N US62 ANADARKO	1959	321.85	28.00	Steel	Stringer/Girder	SD
0812 1097 X	15181	U.S. 281	WHITE BREAD CREEK	11.0 N US62 ANADARKO	1960	252.95	28.00	Steel	Stringer/Girder	SD
0812 1607 X	15170	U.S. 281	WILD CAT CREEK	0.3 MI W SH 152	1960	203.08	28.00	Steel	Stringer/Girder	SD
0812 1819 X	15171	U.S. 281	MEDICINE CREEK	1.9 SE SH152 BINGER	1960	201.12	28.00	Steel	Stringer/Girder	SD
0812 1973 X	15190	U.S. 281	SUGAR CREEK	0.3 SE SH152 BINGER	1960	282.15	28.00	Steel	Stringer/Girder	SD
0816 0952 X	07116	S.H. 8	CREEK	4.5 MI S US62 IN ANADA	1939	32.15	32.00	Concrete	Slab	SD
0818 1532 X	03413	S.H. 9	TWO HATCHET CREEK	4.1 MI W JCT US 62	1931	103.02	30.00	Steel	Stringer/Girder	SD
0824 0625 X	02632	S.H. 152	CREEK	3 MI E JCT SH 58	1930	21.98	30.00	Concrete	Culvert	SD
0830 0581 X	04038	S.H. 19	WEST WASHITA RIVER	3 MI W JCT SH 8	1933	121.06	22.00	Steel	Stringer/Girder	SD
0830 0676 X	04049	S.H. 19	LITTLE WASHITA RIVER	2.2 MI W JCT SH 8	1933	150.92	22.00	Steel	Stringer/Girder	SD
0830 0761 X	04031	S.H. 19	E BRANCH LITTLE WASHITA	1.2 MI W JCT SH 8	1933	110.89	22.00	Steel	Stringer/Girder	SD
0836 0069 X	05045	S.H. 58	WASHITA RIVER	.7 MI N JCT SH 9	1936	747.05	24.00	Steel	Truss-Thru	SD
0846 1530 X	13075	S.H. 19	BOX ELDER CREEK	.1 MI W JCT US 62	1953	141.08	28.00	Steel	Stringer/Girder	SD
0848 0127NXF	03056	I-40 FRONTAGE RD	CREEK	1.3 MI E CUSTER C/L	1930	62.99	22.00	Steel	Truss-Thru	SD
0848 0900 X	15160	BETHEL RD.	I-40 UNDER	6 MI E JCT SH 58	1960	171.92	24.00	Concrete Continuous	Slab	SD

No. of Bridges in County 20

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
0902 0000 X	04085	U.S. 281	S. CANADIAN RIVER	CADDO CANADIAN CL	1933	3,937.01	24.00	Steel	Truss-Thru	SD
0904 0690 X	10566	I-40 BUS.	UPAC R.R. UNDER	SOUTH EDGE EL-RENO	1942	537.07	51.60	Steel	Stringer/Girder	SD
0905 0050 X	15138	METHODIST RD.	I-40 UNDER	0.5 MI E CADDO C/L	1960	171.92	24.00	Concrete Continuous	Slab	SD
0905 0114NX	14522	I-40	S. CANADIAN RIVER	1.1 MI. E. CADDO CL	1959	2,529.86	30.00	Steel Continuous	Stringer/Girder	SD
0905 0114SX	14521	I-40	S. CANADIAN RIVER	1.1 MI. E. CADDO CL	1959	2,529.86	30.00	Steel Continuous	Stringer/Girder	SD
0905 0623SX	15332	I-40	MAYBERRY RD & CREEK UND	6.3 MI. E. CADDO CL	1961	155.84	38.00	Steel	Stringer/Girder	SD
0905 2660 X	16801	FAS 0904 (BANNER)	I-40 UNDER	26.6 MI. E. CADDO CO	1966	242.13	28.00	Steel Continuous	Stringer/Girder	SD
0905 2686NX	16751	I-40	PURCELL CREEK	26.8 MI. E. CADDO CO	1966	150.92	37.00	Steel	Stringer/Girder	SD
0905 2686SX	16752	I-40	PURCELL CREEK	26.8 MI. E. CADDO CO	1966	150.92	40.90	Steel	Stringer/Girder	SD
0905 3183NX	16783	I-40	S.H. 92 (CEMETERY ROAD)	31.8 MI. E. CADDO CO	1966	198.16	37.00	Steel Continuous	Stringer/Girder	SD
0905 3422 X	16809	S.H. 4 (S.B.)	I-40 UNDER	34.19 MI.E. CADDO CO	1966	278.87	28.00	Steel Continuous	Stringer/Girder	SD
0905 3423 X	16810	S.H. 4 (N.B.)	I-40 UNDER	MUSTANG ROAD & I40	1966	278.87	28.00	Steel Continuous	Stringer/Girder	SD
0905 3537 X	16796	SARAH RD.	I-40 UNDER	35.3 MI. E. CADDO CO	1966	226.05	28.00	Steel Continuous	Stringer/Girder	SD
0906 0105 X	09331	S.H. 66	SIX MILE CREEK	1.2 MI. E. JCT. US81	1940	79.07	40.00	Steel	Stringer/Girder	SD
0906 0494 X	12618	S.H. 66	PURCELL CREEK	5.0 MI. E. JCT. US 81	1951	121.06	94.00	Steel	Stringer/Girder	SD
0906 0819NX	12629	S.H. 66	SHELL CREEK	8.3 MI. E. JCT. US81	1951	162.07	27.40	Steel	Stringer/Girder	SD
0922 0249NX	17921	S.H. 3	U.S. 81 UNDER	JCT. SH3 & US81	1970	226.05	38.00	Steel Continuous	Stringer/Girder	SD
0922 0249SX	17920	S.H. 3	U.S. 81 UNDER	JCT. SH3 & US81	1970	226.05	38.00	Steel Continuous	Stringer/Girder	SD
0928 0082 X	01526	S.H. 4	CREEK	0.8 MI. N. JCT. SH66	1925	35.10	23.00	Steel	Stringer/Girder	SD
0928 0192 X	12832	S.H. 4	N. CANADIAN RIVER O'FLOW	2.0 MI.N. JCT. SH66	1952	174.87	26.00	Concrete	Slab	SD

No. of Bridges in County 20

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
1002 0177 X	04020	U.S. 70	RED OAK CREEK	1.8 mi E Jefferson C/L	1933	108.92	24.00	Steel	Stringer/Girder	SD
1002 1216 X	12900	U.S. 70	CREEK	12.1 mi E Jefferson C/L	1953	22.97	56.00	Concrete	Culvert	SD
1002 1422NX	16126	U.S. 70	COTTONWOOD CREEK	14.0 mi E Jefferson C/L	1964	183.07	28.00	Steel	Stringer/Girder	SD
1008 0050 X	10413	U.S. 77	CREEK	0.5 mi N jct SH199	1946	25.92	136.00	Concrete	Culvert	SD
1008 0490EX	03236	U.S. 77	CADDO CREEK	4.9 MI N OF SH 199	1930	440.94	22.00	Steel	Truss-Thru	SD
1012 0571 X	11087	U.S. 177	KEMP CREEK	5.7 mi N jct SH199	1949	101.05	26.00	Steel	Stringer/Girder	SD
1016 0590 X	10564	S.H. 53	CADDO CREEK	6.0 mi E jct SH76	1946	291.99	24.00	Concrete	Stringer/Girder	SD
1016 0808 X	12816	S.H. 53	WEST SPRING CREEK	8.3 mi E jct SH76	1952	110.89	26.00	Steel	Stringer/Girder	SD
1028 0276 X	13235	S.H. 76	WILD HORSE CREEK	2.8 MI N JCT SH 7	1954	312.01	28.00	Steel Continuous	Stringer/Girder	SD
1028 0295 X	13219	S.H. 76	CREEK	3 MI N JCT SH 7	1954	174.87	28.00	Concrete	Slab	SD

No. of Bridges in County 10

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
1112 0533 X	11124	S.H. 51	FOURTEEN MILE CREEK	5.0 MI E WAGONER C/L	1949	314.96	24.00	Steel	Truss-Thru	SD
1112 0690 X	12471	S.H. 51	DOUBLE SPRING CREEK	7.0 MI E WAGONER C/L	1950	212.93	28.00	Steel Continuous	Stringer/Girder	SD
1116 0040 X	10568	S.H. 51	BARREN FORK CREEK	0.4 MI S US62	1946	618.11	24.00	Steel	Truss-Thru	SD
1120 0354 X	12838	S.H. 82	TERRAPIN CREEK	3.6 MI N SEQUOYAH CL	1952	202.10	22.00	Concrete	Stringer/Girder	SD
1124 0979 X	11103	S.H. 82	FOURTEEN MILE CREEK	9.7 MI N US62	1949	123.03	22.00	Concrete	Stringer/Girder	SD
1124 1123 X	13212	S.H. 82	BLACK BIRD CREEK	11.2 MI N US62	1954	121.06	26.00	Steel	Stringer/Girder	SD

No. of Bridges in County 6

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
1244 0557 X	04084	U.S. 70	KIAMICHI RIVER	5.5 MI. E. OF HUGO	1933	1,659.12	24.00	Steel	Truss-Thru	SD
No. of Bridges in County		1								

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD	
1317 1121 X	16192	U.S. 385	BEAVER RIVER	2.8 MI. S. JCT. US56	1964	903.87	28.00	Steel Continuous	Stringer/Girder	SD	
1320 0990 X	18568	S.H. 325	SOUTH CARRIZO CREEK	9.8 MI E OKLA. S/L	1973	200.13	30.00	Concrete	Stringer/Girder	SD	
1320 1938 X	00647	S.H. 325	CREEK	19.2 MI E OKLA. S/L	1935	38.06	30.00	Concrete	Slab	SD	
1321 0462 X	15199	S.H. 171	BEAVER RIVER	4.7 MI N JCT US287	1960	371.06	26.00	Steel	Stringer/Girder	SD	
No. of Bridges in County		4									

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
1404 0369 X	09822	U.S. 77	CHOTEAU CREEK	3.5 MI NE MCCLAIN C/L	1941	121.06	25.92	Steel	Stringer/Girder	SD
1406 0086 X	17000	S.H. 9	I-35 UNDER	0.9 MI N MCCLAIN C/L	1967	201.12	40.00	Steel Continuous	Stringer/Girder	SD
1406 0234 X	14491	FAU 9120 (MAIN ST)	I-35 UNDER	2.3 MI N MCCLAIN C/L	1959	271.00	27.89	Steel	Stringer/Girder	SD
1406 0235 X	14492	FAU 9120 (MAIN ST)	I-35 UNDER	2.3 MI N MCCLAIN C/L	1959	271.00	27.89	Steel	Stringer/Girder	SD
1406 0657EX	12612	U.S. 77	I-35 NB UNDER	JCT I-35 AND SO.US 77	1951	109.91	27.89	Concrete Continuous	Slab	SD
1406 0739 X	16806	INDIAN HILL RD.	I-35 UNDER	7.4 MI N MCCLAIN CL	1966	273.95	27.89	Steel Continuous	Stringer/Girder	SD
1406 1035 X	17021	S.H. 37	I-35 UNDER	9.4 MI N MCCLAIN C/L	1967	287.07	50.00	Steel Continuous	Stringer/Girder	SD
1406 1142 X	17019	12TH ST.	I-35 UNDER	11.4 MI N MCCLAIN C/L	1967	277.89	49.87	Steel Continuous	Stringer/Girder	SD
1409 0325NX	18045	S.H. 9	BISHOP CREEK	2.9 MI E JCT I-35	1971	125.98	38.06	Steel	Stringer/Girder	SD
1409 0407NX	18073	S.H. 9 WB	U.S. 77 UNDER	3.6 MI E OF JCT I-35	1971	161.09	41.34	Steel Continuous	Stringer/Girder	SD
1409 0407SX	18072	S.H. 9 EB	U.S. 77 UNDER	3.6 MI E JCT I-35	1971	161.09	41.34	Steel Continuous	Stringer/Girder	SD
1411 1242 X	15811	S.H. 9	LITTLE RIVER	12.3 MI E JCT US77	1963	207.02	27.89	Steel Continuous	Stringer/Girder	SD
1434 0190 X	16110	S.H. 37	I-44 UNDER	1.9 MI N MCCLAIN C/L	1964	188.98	27.89	Concrete Continuous	Slab	SD
1434 0293 X	16113	SW 119TH ST.	I-44 UNDER	2.9 MI N MCCLAIN C/L	1964	188.98	27.89	Concrete Continuous	Slab	SD

No. of Bridges in County 14

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD	
1512 0723 X	09278	S.H. 31	KEEL CREEK	7.3 MI NE US75	1940	64.96	24.00	Concrete	Slab	SD	
1514 0153 X	13683	S.H. 43	MUDDY BOGGY CREEK	1.6 MI E US75	1956	462.93	28.00	Steel Continuous	Stringer/Girder	SD	
1514 0704 X	09814	S.H. 43	MILL CREEK	7.0 MI E US75	1941	102.03	23.95	Steel	Stringer/Girder	SD	
1516 0911 X	06565	S.H. 48	CLEAR BOGGY CREEK	9.0 MI N JOHNSON CL	1938	185.04	23.95	Steel	Truss-Thru	SD	
No. of Bridges in County		4									

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

8/17/2007

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
1624 0669 X	03776	S.H. 17	WHISKEY CREEK	0.6 MI.W. JCT. SH65	1932	149.93	22.00	Steel	Stringer/Girder	SD
1624 0853 X	04544	S.H. 17	SHETTLERS CREEK	1.2 MI.E. JCT. SH65	1935	90.88	24.00	Steel	Stringer/Girder	SD
1624 0886 X	04554	S.H. 17	BEAVER CREEK	1.6 MI.E. JCT. SH65	1935	102.03	24.00	Steel	Stringer/Girder	SD
1624 1210 X	04975	S.H. 17	CREEK	0.2 MI.W. GRADY CL	1936	79.07	24.00	Steel	Stringer/Girder	SD
1646 0420 X	13100	S.H. 65	W FORK OF BEAVER CREEK	4.2 MI.N. JCT. SH7	1953	202.10	26.00	Steel	Stringer/Girder	SD
1646 1037 X	13042	S.H. 65	WHISKEY CREEK	2.1 MI.S. JCT. SH 17	1953	121.06	26.00	Steel	Stringer/Girder	SD
1649 0000 X	16051	I-44	S.H. 36 UNDER	SH 36 & I-44 JCT	1964	154.86	93.00	Steel	Stringer/Girder	SD
1649 0867EXR	16107	I-44 RAMP S-W	U.S. 281B UNDER	JCT US62 & I-44	1964	158.14	20.00	Steel	Stringer/Girder	SD
1649 1240WX	14465	I-44 SB	MEDICINE CREEK & RD. UND	12.4 MI N OF SH 36	1959	181.10	28.00	Steel	Stringer/Girder	SD

No. of Bridges in County 9

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD	
1708 0319 X	06583	U.S. 277	DEEP RED CREEK	3.1 N JCT US 70	1938	368.11	26.00	Steel	Truss-Thru	SD	
1716 0402 X	04202	S.H. 5	CREEK	4 S & E JCT SH 65	1934	61.02	22.00	Steel	Stringer/Girder	SD	
1724 0864 X	04063	S.H. 53	BEAVER CREEK	8.6 MI E JCT SH 5	1933	252.95	24.00	Steel	Truss-Thru	SD	
1724 0938 X	02165	S.H. 53	LITTLE BEAVER CREEK	9.3 MI E JCT SH 5	1928	621.06	24.00	Steel	Stringer/Girder	SD	
1724 0948 X	28512	S.H. 53	PLUM CREEK	9.3 MI E JCT SH 5	1933	621.06	24.00	Steel	Stringer/Girder	SD	
1737 0850 X	16078	S.H. 5A	BAILEY B TP (I-44) UNDER	1.3 MI E US277 - TP 16.45	1964	161.09	28.00	Steel	Stringer/Girder	SD	
No. of Bridges in County		6									

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
1800 0090 X	00520	U.S. 59	CREEK	.9 MI W OTTAWA C/L	1918	22.97	31.00	Concrete	Slab	SD
1802 0673 X	03429	U.S. 59	MK & T R.R. UNDER	1.1 MI N JCT SH 10	1931	157.15	22.00	Steel	Stringer/Girder	SD
1802 1340 X	03424	U.S. 59	RUSSEL CREEK	1.3 MI S KAN S/L	1931	134.84	22.00	Steel	Truss-Thru	SD
1804 1150 X	07318	U.S. 60	S.L. & S.F. R.R. UNDER	0.6 MI W JCT SH 66	1939	150.92	26.00	Steel	Stringer/Girder	SD
1806 0349NX	16165	U.S. 60	BIG CABIN CREEK	3.7 MI E JCT SH 66	1964	289.04	28.00	Steel Continuous	Stringer/Girder	SD
1806 0349SX	16166	U.S. 60	BIG CABIN CREEK	3.7 MI E JCT SH 66	1964	289.04	28.00	Steel Continuous	Stringer/Girder	SD
1806 0552 X	04024	U.S. 60	BULL CREEK	0.5 MI E JCT SH 2	1933	101.05	24.00	Steel	Stringer/Girder	SD
1806 0724 X	04077	U.S. 60	LITTLE CABIN CREEK	2.6 MI E JCT SH 2	1933	388.12	24.00	Steel	Truss-Thru	SD
1808 0356 X	01556	S.H. 66	WHITE OAK CREEK	3.5 MI NE ROGERS C/L	1925	43.96	30.00	Steel	Stringer/Girder	SD
1820 0354 X	13905	S.H. 10	BIG CABIN CREEK	3.6 MI W JCT US 59	1957	208.99	28.00	Steel Continuous	Stringer/Girder	SD
1820 1588 X	07314	S.H. 10	EAST FORK OF BIG CREEK	16 MI W JCT US 59	1939	142.06	24.00	Steel	Stringer/Girder	SD
1820 1682 X	07322	S.H. 10	BIG CREEK	17 MI W JCT US 59	1939	161.09	24.00	Steel	Stringer/Girder	SD
1820 1739 X	07315	S.H. 10	BRUSH CREEK	1.2 MI E NOWATA C/L	1939	141.08	26.00	Steel	Stringer/Girder	SD
1824 0157 X	10119	S.H. 82	MUSTANG CREEK	1.6 MI N MAYES C/L	1944	111.88	26.00	Steel	Stringer/Girder	SD
1824 0654 X	10121	S.H. 82	LOCUST CREEK	6.6 MI N MAYES C/L	1944	142.06	26.00	Steel	Stringer/Girder	SD

No. of Bridges in County 15

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
1904 0084EX	14161	S.H. 66	SAND CREEK	0.8 7I N JCT SH 48	1958	183.07	27.89	Steel	Stringer/Girder	SD
1904 0084WX	14162	S.H. 66	SAND CREEK	0.8 MI N JCT SH 48	1958	183.07	27.89	Steel	Stringer/Girder	SD
1904 0186 X	16578	S.H. 66	SAND CREEK	1.8 MI N JCT SH 48	1965	187.01	27.89	Steel	Stringer/Girder	SD
1904 2105 X	12843	S.H. 66	ROCK CREEK	1.4 MI W JCT SH 97	1952	262.14	27.89	Steel Continuous	Stringer/Girder	SD
1908 0180 X	06587	U.S. 75A	S.L. & S.F. R.R. UNDER	1.9 MI N OKMULGEE C/L	1938	583.99	24.00	Steel	Stringer/Girder	SD
1910 0222 X	04553	S.H. 16	ROCK CREEK	2.2 MI E JCT SH 48	1935	102.03	21.98	Steel	Stringer/Girder	SD
1910 0566 X	12407	S.H. 16	SKULL CREEK	5.7 MI E JCT SH 48	1950	105.97	25.92	Steel	Stringer/Girder	SD
1910 1119 X	04184	S.H. 16	TURKEY CREEK	11.2 MI E JCT SH 48	1934	41.01	21.98	Steel	Stringer/Girder	SD
1910 1371 X	12440	S.H. 16	BROWNS CREEK	13.8 MI E S JCT SH 48	1950	130.91	25.92	Steel	Stringer/Girder	SD
1912 0663 X	09462	S.H. 48	WEST FORK SAND CREEK	6.6 MI N OKFUSKEE C/L	1940	123.03	23.95	Steel	Stringer/Girder	SD
1913 0608 X	16971	S.H. 48	POLECAT CREEK	6.1 MI N JCT SH 66	1967	151.90	40.03	Steel	Stringer/Girder	SD
1913 1977 X	15584	S.H. 48	CIMARRON RIVER	0.3 MI S PAWNEE C/L	1962	743.00	28.00	Steel Continuous	Stringer/Girder	SD
1918 0139 X	00526	S.H. 33	CREEK	1.4 MI E PAYNE C/L	1918	26.90	41.99	Concrete	Arch-Deck	SD
1935 0635 X	15863	S.H. 99	CIMARRON RIVER	4.4 MI E S PAYNE C/L	1963	763.12	28.00	Steel Continuous	Stringer/Girder	SD
1937 2120 X	13118	S.H. 66	TURNER TP (I-44) UNDER	9.6 MI NE JCT SH 48	1953	423.00	28.00	Steel	Stringer/Girder	SD
1938 0357 X	16820	S.H. 51	CIMARRON RIVER	3.5 MI E JCT S.H.99	1966	722.11	28.00	Steel Continuous	Stringer/Girder	SD
1938 0854 X	15375	S.H. 51	COTTONWOOD CREEK	8.5 MI E JCT SH 99	1961	272.97	28.00	Steel	Stringer/Girder	SD

No. of Bridges in County 17

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
2002 0695 X	14432	CO. RD.	I-40 UNDER	7 MI NE WASHITA C/L	1959	171.92	28.00	Concrete Continuous	Slab	SD
2004 0411SXF	03192	I-40 FRONTAGE RD	BEAR CREEK	3.7 MI E JCT I-40 BUS	1930	145.01	22.00	Steel	Truss-Thru	SD
2004 1302NX	17592	I-40 WB	I-40 BUS. & CRI & P R.R.	2.2 MI E JCT SH 54	1969	503.00	38.00	Steel Continuous	Stringer/Girder	SD
2004 1302SX	17593	I-40 EB	I-40 BUS. & CRI & P R.R.	2.2 MI E JCT SH 54	1969	503.00	38.00	Steel Continuous	Stringer/Girder	SD
2004 1619NXF	03421	I-40 FRONTAGE RD	LITTLE DEEP CREEK	5.3 MI E SH 54	1931	121.06	20.00	Steel	Stringer/Girder	SD

No. of Bridges in County 5

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
2104 1270 X	12852	U.S. 59	SPAVINAW CREEK	12.7 MI N SH33	1952	562.99	28.00	Steel Continuous	Stringer/Girder	SD
2114 0666 X	10569	S.H. 10	ELK RIVER	6.5 MI E US59	1946	803.15	26.00	Steel Continuous	Stringer/Girder	SD
2138 0338 X	16821	S.H. 85A	HORSE CREEK	3.5 MI E SH85	1966	936.02	24.00	Steel	Stringer/Girder	SD
2139 0274 X	19955	S.H. 116	CLOUD CREEK	2.8 MI E US59	1981	89.90	32.00	Concrete	Slab	SD
2142 0507 X	00653	S.H. 127	DROWNING CREEK	5.2 MI N & W OF US 59	1918	51.84	18.40	Steel	Stringer/Girder	SD

No. of Bridges in County 5

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
2204 0903 X	05499	U.S. 60	KIZER CREEK	8.9 MI E JCT SH 34	1937	141.08	24.00	Steel	Stringer/Girder	SD
2220 0826 X	03533	S.H. 34	CREEK	8.2 MI N CUSTER C/L	1932	22.97	60.00	Concrete	Culvert	SD
2220 1348 X	13240	S.H. 34	S. CANADIAN RIVER	13.5 MI N CUSTER C/L	1954	2,912.07	28.00	Steel Continuous	Stringer/Girder	SD
No. of Bridges in County		3								

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
2312 1123 X	09549	U.S. 283	WOLF CREEK	1.9 MI N SH15	1940	1,321.00	24.00	Steel	Stringer/Girder	SD
2314 0058 X	04572	U.S. 283	TWENTYFIVE MILE CREEK	0.5 MI N SH15	1935	131.00	24.80	Steel	Stringer/Girder	SD
2320 0514 X	05474	S.H. 15	WILLOW CREEK	5.0 MI NE US283	1937	101.00	24.00	Steel	Stringer/Girder	SD
2326 0080 X	15205	S.H. 46	WOLF CREEK	0.8 MI N SH15	1960	553.00	28.00	Steel Continuous	Stringer/Girder	SD
2326 0299 X	15198	S.H. 46	TWENTYFIVE MILE CREEK	3.0 MI N SH15	1960	341.00	28.00	Steel Continuous	Stringer/Girder	SD
2326 1137 X	00622	S.H. 46	CREEK	11.7 MI N SH15	1918	34.00	30.00	Concrete	Slab	SD
No. of Bridges in County		6								

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
2405 0380EX	14403	U.S. 60 / U.S. 81	U.S. 64 SB UNDER	3.8 MI N JCT US 81	1959	140.00	28.00	Steel	Stringer/Girder	SD
2416 0777 X	07321	S.H. 15	RED ROCK CREEK TRIB.	7.8 MI N JCT US 64	1939	163.00	24.00	Steel	Stringer/Girder	SD
2420 1356 X	01683	S.H. 74	CREEK	2.4 MI S SH15 & US64	1926	25.00	32.40	Concrete	Slab	SD
2431 0864SX	16048	U.S. 64 / U.S. 412	BLACK BEAR CREEK	11.6 MI E JCT US 81	1964	141.00	42.50	Steel	Stringer/Girder	SD
2431 1400 X	19487	S.H. 74	U.S. 64 UNDER	JCT OF US 64 & SH 74	1978	202.00	43.00	Prestressed Concrete	Stringer/Girder	SD
2433 1306 X	13889	S.H. 132	TURKEY CREEK	13.3 N KINGFISHER CO	1957	171.00	26.00	Prestressed Concrete	Stringer/Girder	SD
2454 0090 X	28210	CITY ST.	U.S. 64 BUS. UNDER	.9 N US 412 ON GRAND AVE.	1957	68.10	26.00	Steel	Stringer/Girder	SD
2454 0093 X	28212	CITY ST.	U.S. 64 BUS. UNDER	.9 N US 412 ON GRAND AVE.	1957	68.00	26.00	Steel	Stringer/Girder	SD
2458 0225 X	00533	S.H. 45	CREEK	2.3 MI E ALFALFA C/L	1918	26.00	22.90	Concrete	Stringer/Girder	SD

No. of Bridges in County 9

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Cir. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
2502 0295 X	14516	U.S. 77	WASHITA RIVER	2.7 MI N MURRAY C/L	1959	622.05	28.00	Steel	Truss-Thru	SD
2502 0660 XC	20940	U.S. 77 SD	CREEK	10' E OF US 77	1985	30.84	28.87	Wood or Timber	Stringer/Girder	SD
2502 0923 X	13120	U.S. 77	RUSH CREEK	S EDGE PAULS VALLEY	1953	535.10	27.89	Steel Continuous	Stringer/Girder	SD
2502 1693 X	04041	U.S. 77	OWL CREEK	0.6 MI S PAOLI	1933	124.02	27.89	Steel	Stringer/Girder	SD
2510 0056 X	04035	S.H. 19	BEEF CREEK	0.6 MI E JCT SH 74	1933	121.06	25.92	Steel	Stringer/Girder	SD
2512 0672 X	05456	S.H. 19	PAWNEE CREEK	6.9 MI E JCT US 77	1937	79.07	23.95	Steel	Stringer/Girder	SD
2514 0127 X	18259	S.H. 19	SPRING BROOK CREEK	1.3 MI E JCT US 177	1972	107.94	32.15	Steel	Stringer/Girder	SD
2520 0153 X	13060	S.H. 29	SALT CREEK	1.5 MI E STEPHENS CO	1953	130.91	27.89	Concrete	Stringer/Girder	SD
2520 0887 X	13065	S.H. 29	WEST ROCK CREEK	8.8 MI E STEPHENS CO	1953	131.89	27.89	Concrete	Stringer/Girder	SD
2520 0903 X	13082	S.H. 29	EAST ROCK CREEK	8.9 MI E STEPHENS CO	1953	151.90	27.89	Concrete	Stringer/Girder	SD
2527 0024 X	00518	S.H. 74	CREEK	0.2 MI N CARTER C/L	1918	22.97	24.00	Concrete	Culvert	SD
2527 0319 X	00541	S.H. 74	CREEK	3.2 MI N CARTER C/L	1918	21.98	0.00	Concrete	Culvert	SD
2527 0660 X	07111	S.H. 74	CREEK	6.7 MI N CARTER C/L	1939	29.86	20.01	Steel	Stringer/Girder	SD
2527 0776 X	18488	S.H. 74	ROCK CREEK	7.8 MI N CARTER C/L	1973	137.14	32.15	Prestressed Concrete	Stringer/Girder	SD
2528 0820 X	07274	S.H. 74	RUSH CREEK OVERFLOW	8.3 MI N JCT SH 29	1939	79.07	21.98	Steel	Stringer/Girder	SD
2528 0842 X	10738	S.H. 74	RUSH CREEK	8.4 MI N JCT SH 29	1947	181.10	24.00	Steel	Stringer/Girder	SD
2528 0978 X	12702	S.H. 74	CREEK	10.1 MI N JCT SH 29	1952	25.92	0.00	Concrete	Culvert	SD
2528 1335 X	11090	S.H. 74	BEEF CREEK	13.4 MI N JCT SH 29	1949	100.07	25.92	Concrete	Slab	SD
2530 0141 X	12484	S.H. 74	WASHITA RIVER	1.4 MI N JCT SH 19	1950	457.02	28.00	Steel	Truss-Thru	SD
2532 0474 X	13187	S.H. 76	CREEK	4.8 MI N CARTER C/L	1954	41.99	40.00	Concrete	Culvert	SD
2532 0597 X	13498	S.H. 76	SALT CREEK O'FLOW	6 MI N CARTER C/L	1955	100.07	27.89	Concrete	Slab	SD
2532 0605 X	13515	S.H. 76	SALT CREEK	6.1 MI N CARTER C/L	1955	162.07	28.00	Steel	Stringer/Girder	SD
2536 0100 X	12643	S.H. 76	RUSH CREEK	1.3 MI N STEPHENS CO	1951	299.87	28.00	Steel Continuous	Stringer/Girder	SD
2536 0936 X	13121	S.H. 76	WASHITA RIVER	9.4 MI N STEPHENS CO	1953	622.05	27.89	Steel	Truss-Thru	SD
2540 0017 X	10919	S.H. 76	CREEK	0.1 MI N JCT SH 19	1948	75.13	23.95	Concrete	Slab	SD
2545 0236 X	13831	S.H. 59B	DRAINAGE DITCH	2.4 MI N E JCT SH 19	1957	141.08	27.89	Steel	Stringer/Girder	SD
2546 0474 X	17023	E1685	I-35 UNDER	4.8 MI N MURRAY C/L	1967	309.06	40.03	Steel Continuous	Stringer/Girder	SD
2546 0839 X	17335	S.H. 17A	I-35 UNDER	8.4 MI N MURRAY C/L	1968	226.05	27.89	Steel Continuous	Stringer/Girder	SD
2546 0943 X	17147	I-35	CREEK	9.4 MI N MURRAY C/L	1968	32.15	0.00	Concrete	Culvert	SD
2546 1446 X	17927	AIRPORT RD.	I-35 UNDER	4.1 MI N JCT SH 29	1970	262.14	40.03	Steel Continuous	Stringer/Girder	SD
2546 1583 X	17930	E1580 Royal Oaks	I-35 UNDER	15.9 MI N MURRAY CO	1970	275.92	32.15	Steel Continuous	Stringer/Girder	SD
2546 1696WX	17925	I-35	S.H. 19 UNDER	17 MI N MURRAY C/L	1970	251.97	38.06	Steel Continuous	Stringer/Girder	SD
2546 2022EX	17599	I-35	WASHITA RIVER	3.3 MI N JCT SH 19	1969	724.08	38.00	Steel Continuous	Stringer/Girder	SD

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
2546 2022WX	17598	I-35	WASHITA RIVER	3.3 MI N JCT SH 19	1969	724.08	38.00	Steel Continuous	Stringer/Girder	SD
2546 2555EX	17499	I-35	SHORT CREEK	8.6 MI N JCT SH 19	1969	151.90	38.06	Steel	Stringer/Girder	SD
2553 0276 X	17803	S.H. 17A	CREEK	2.7 MI E I-35	1970	40.03	42.98	Steel	Stringer/Girder	SD
No. of Bridges in County		36								

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
2606 1844EX	13927	U.S. 81	LITTLE WASHITA RIVER	18.4 MI N STEPHENS C/L	1957	412.07	28.00	Steel Continuous	Stringer/Girder	SD
2606 1844WX	13928	U.S. 81	LITTLE WASHITA RIVER	18.4 MI N STEPHENS C/L	1957	412.07	28.00	Steel Continuous	Stringer/Girder	SD
2612 2159 X	13537	U.S. 81	S. CANADIAN RIVER	21.5 MI N US62	1955	1,708.01	28.00	Steel Continuous	Stringer/Girder	SD
2618 1344 X	11114	S.H. 19	ROARING CREEK	5.9 MI NW GARVIN CO	1949	161.09	28.00	Steel	Stringer/Girder	SD
2618 1793 X	13119	S.H. 19	WASHITA RIVER	1.0 MI NW GARVIN CO	1953	520.01	28.00	Steel	Truss-Thru	SD
2624 0161 X	12642	S.H. 37	BUGGY CREEK	1.7 MI E CADDO CO	1951	296.92	28.00	Concrete	Stringer/Girder	SD
2628 0050 X	10742	S.H. 37	BUGGY CREEK	0.6 MI E US81	1947	230.97	24.00	Concrete	Stringer/Girder	SD
2630 0443 X	05481	S.H. 39	WEST WINTER CREEK	4.4 MI E US62	1937	117.13	24.00	Steel	Stringer/Girder	SD
2630 0504 X	05355	S.H. 39	CREEK	5.0 MI E US62	1937	39.04	30.00	Concrete	Culvert	SD

No. of Bridges in County 9

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
2704 0082 X	05049	U.S. 60	SALT FORK ARKANSAS RIVER	1 MI E JCT US 81	1936	1,243.11	24.00	Steel	Truss-Thru	SD
2704 1366 X	04233	U.S. 60	POND CREEK	1.5 MI E OF JCT SH 74	1934	318.90	24.00	Steel	Truss-Thru	SD
2704 1573 X	04001	U.S. 60	BOGGEY CREEK	4.2 MI W KAY C/L	1933	61.17	24.00	Steel	Stringer/Girder	SD
2706 0110 X	01555	U.S. 64	CREEK	1.1 MI E ALFALFA C/L	1925	43.83	20.00	Steel	Stringer/Girder	SD
2706 0346 X	01528	U.S. 64	CREEK	3.5 MI E ALFALFA C/L	1925	36.50	23.00	Concrete	Slab	SD
2706 0544 X	01886	U.S. 64	CREEK	5.5 MI E ALFALFA C/L	1931	67.83	30.00	Concrete	Slab	SD
2706 0649 X	03418	U.S. 64	CREEK	6.5 MI E ALFALFA C/L	1931	113.00	22.00	Concrete	Slab	SD
2706 0676 X	03409	U.S. 64	COLDWATER CREEK	6.8 MI E ALFALFA C/L	1931	109.33	22.00	Concrete	Stringer/Girder	SD
2706 0728 X	03410	U.S. 64	SAND CREEK	7.3 MI E ALFALFA C/L	1931	109.33	22.00	Concrete	Stringer/Girder	SD
2706 0748 X	03441	U.S. 64	CREEK	7.5 MI E ALFALFA CO	1931	225.92	22.00	Concrete	Slab	SD
2710 0372 X	16978	U.S. 81	POND CREEK	3.8 MI N JCT US 60	1967	160.50	43.00	Steel Continuous	Stringer/Girder	SD
2710 1774 X	01737	U.S. 81	POLECAT CREEK	6 MI N JCT SH 11	1926	74.67	32.00	Steel	Stringer/Girder	SD
2710 1862 X	01714	U.S. 81	CREEK	6.7 MI N JCT SH 11	1926	37.83	32.00	Steel	Stringer/Girder	SD
2712 0600 X	10559	S.H. 11	SAND CREEK	6.1 E ALFALFA C/L	1946	221.33	26.00	Steel	Stringer/Girder	SD
2712 1470 X	09523	S.H. 11	POND CREEK	14.9 MI E ALFALFA CO	1940	227.03	28.00	Steel	Truss-Thru	SD
2712 1788 X	09512	S.H. 11	OSAGE CREEK	8.1 MI E JCT SH 11A	1940	181.10	28.60	Steel	Stringer/Girder	SD
2712 1809 X	09439	S.H. 11	COTTONWOOD CREEK	2.6 MI W JCT US 81	1940	110.89	26.00	Steel	Stringer/Girder	SD
2714 0587 X	04039	S.H. 11	POLECAT CREEK	5.9 MI E JCT US 81	1926	130.50	30.00	Steel	Stringer/Girder	SD
2720 0279 X	00724	S.H. 132	SALT FORK ARKANSAS RIVER	2.8 MI N JCT US 64	1919	653.87	18.00	Steel	Truss-Thru	SD

No. of Bridges in County 19

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
2802 1734 X	05042	U.S. 283	ELM FORK RED RIVER O'FLO	4.1 MI N JCT SH34	1936	314.96	24.00	Concrete	Slab	SD

No. of Bridges in County 1

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
2912 0334 X	03795	S.H. 5	LOBOS OR SANDY CREEK	3.3 MI N JACKSON C/L	1932	209.97	22.00	Steel	Stringer/Girder	SD
No. of Bridges in County		1								

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
3002 1437 X	03395	U.S. 64	BUFFALO CREEK	14.2 MI E BEAVER C/L	1931	83.01	22.00	Steel	Truss-Thru	SD
3002 2142 X	03398	U.S. 64	CREEK	21.4E OF BEAVER C/L	1931	88.91	29.80	Concrete	Culvert	SD
3004 0700 X	04015	U.S. 64	BADGER CREEK	7NE OF JCT US64W/US183	1933	90.88	24.50	Steel	Stringer/Girder	SD
3006 0992 X	03936	U.S. 183	GYP CREEK	10 MI N WOODWARD C/L	1933	32.15	0.00	Concrete	Culvert	SD
3016 0193 X	10556	U.S. 283	SPRING CREEK	2 MI N JCT US 270	1946	216.86	24.00	Steel	Stringer/Girder	SD
3028 1249 X	12849	S.H. 34	BUFFALO CREEK	12.8 MI N WOODWARD CL	1952	361.88	26.00	Steel	Stringer/Girder	SD
3029 0244 X	13233	S.H. 149	BEAVER RIVER	2.5 MI E JCT US 283	1954	301.84	24.00	Steel	Stringer/Girder	SD

No. of Bridges in County 7

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
3108 0543 X	12389	S.H. 9	SNAKE RIVER	5.5 MI E OF JCT SH2	1950	90.88	28.00	Steel	Stringer/Girder	SD
3116 0225 X	15365	S.H. 31	SAN BOIS CREEK	2.3 MI E OF JCT SH2	1961	181.10	28.00	Steel	Stringer/Girder	SD
3116 0841 X	13512	S.H. 31	TURKEY CREEK	8.6 MI E OF JCT SH2	1955	143.04	28.00	Steel	Stringer/Girder	SD
3118 0341 X	06920	S.H. 71	EMACHAYA CREEK	1.7 MI S OF JCT SH9	1939	23.95	29.49	Concrete	Slab	SD
No. of Bridges in County		4								

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
3202 1425 X	17016	U.S. 75	U.S. 270 & ABAN RR UNDER	JCT US 270	1967	248.03	29.86	Steel Continuous	Stringer/Girder	SD
3204 0005 X	16985	U.S. 75	CRI & P R.R. UNDER	0.1 MI N JCT US 270	1967	172.90	42.98	Steel Continuous	Stringer/Girder	SD
3204 0764 X	03625	U.S. 75	GRAVES CREEK	7.7 MI N JCT US 270	1932	34.12	23.95	Steel	Stringer/Girder	SD
3204 1578 X	15382	U.S. 75	WEWOKA CREEK	2.5 MI S JCT SH 9	1961	402.89	28.00	Steel Continuous	Stringer/Girder	SD
3210 0216 X	05016	U.S. 270	SALT CREEK	2.2 MI E JCT US 75	1936	142.06	23.95	Steel	Stringer/Girder	SD
3212 0092 X	07309	S.H. 9	LONG GEORGE CREEK	0.9 MI E SEMINOLE CO	1939	121.06	23.95	Steel	Stringer/Girder	SD
3214 0312 X	11126	S.H. 9	WEWOKA CREEK	3.2 MI E JCT US 75	1949	404.86	28.10	Steel	Truss-Thru	SD
3214 1347 X	05003	S.H. 9	FISH CREEK	0.4 MI E OF DUSTIN	1936	111.88	23.95	Steel	Stringer/Girder	SD
3226 0324 X	19113	S.H. 48	S. CANADIAN RIVER	3.9 MI N JCT SH 1	1975	2,204.07	42.80	Prestressed Concrete	Stringer/Girder	SD
3230 0431 X	13524	S.H. 48	WEWOKA CREEK	3.6 MI N JCT US 270	1955	299.87	27.89	Steel Continuous	Stringer/Girder	SD
3230 0447 X	13518	S.H. 48	WEWOKA CREEK O'FLOW	3.8 MI N JCT US 270	1955	201.12	27.89	Steel	Stringer/Girder	SD
3230 0933 X	13500	S.H. 48	LONG GEORGE CREEK	8.9 MI N JCT US 270	1955	105.97	27.89	Steel	Stringer/Girder	SD
3237 0321 X	15533	U.S. 270	CRI & P R.R. UNDER	3.4 MI SE SEMINOLE CL	1962	142.06	27.89	Steel	Stringer/Girder	SD
3237 0503 X	15541	U.S. 270	S.L. & S.F. R.R. UNDER	1.1 MI E SH 48	1962	167.98	27.89	Steel	Stringer/Girder	SD

No. of Bridges in County 14

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD	
3404 0621 X	03769	U.S. 70	WEST MUD CREEK	6.3 mi E jct US81	1932	132.87	28.00	Steel	Stringer/Girder	SD	
3404 0795 X	03754	U.S. 70	CREEK	8.0 mi E jct US81	1932	108.92	28.00	Steel	Stringer/Girder	SD	
3406 0802 X	16535	U.S. 81	FLAT CREEK	8.2 mi N TX S/L	1965	150.92	30.00	Steel	Stringer/Girder	SD	
3410 0485 X	04058	S.H. 5	BEAVER CREEK O'FLOW	4.8 mi E Cotton C/L	1933	209.97	22.00	Steel	Stringer/Girder	SD	
3410 0557 X	04073	S.H. 5	BEAVER CREEK	5.6 MI E COTTON C/L	1933	347.11	22.00	Steel	Truss-Thru	SD	
3414 0807 X	12431	S.H. 32	RED CREEK	8.1 mi E jct US81	1950	121.06	28.00	Steel	Stringer/Girder	SD	
3416 0050 X	07350	S.H. 79	RED RIVER	0.5 MI NE STATE LINE	1939	2,254.92	24.00	Steel	Truss-Thru	SD	
No. of Bridges in County		7									

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
3502 0446 X	14450	S.H. 199	TURKEY CREEK	4.5 MI E CARTER C/L	1959	171.92	27.89	Steel	Stringer/Girder	SD
3508 0120 X	19056	S.H. 7D	DELAWARE CREEK	.7 MI N JCT SH7	1975	151.90	32.15	Prestressed Concrete	Stringer/Girder	SD
3510 0418 X	17351	S.H. 1	WASHITA RIVER	3.9 MI N MARSHALL CO	1968	401.90	29.86	Steel Continuous	Stringer/Girder	SD
3510 0444 X	17354	S.H. 1	WASHITA RIVER O'FLOW	4.1 MI N MARSHALL CO	1968	440.94	29.86	Steel	Stringer/Girder	SD
3510 0510 X	17329	S.H. 1	CREEK	2.8 MI S-W JCT SH 22	1968	201.12	29.86	Steel	Stringer/Girder	SD
3516 1560 X	03759	S.H. 22	BUTCHER PEN CREEK	4.3 MI W JCT SH78	1932	109.91	23.95	Steel	Stringer/Girder	SD
3518 1131 X	13216	S.H. 48	SANDY CREEK	3.2 MI S JCT SH7	1954	136.15	27.89	Steel	Stringer/Girder	SD
3522 0719 X	00617	S.H. 48A	CREEK	2.2 MI W JCT SH48	1935	34.12	25.00	Concrete	Slab	SD
3524 0381 X	10076	S.H. 99	WASHITA RIVER	1.2 MI S JCT SH22	1943	559.06	24.00	Steel	Truss-Thru	SD
3528 0688 X	03360	S.H. 99	BIG SANDY CREEK	1.8 MI S JCT SH7	1931	41.01	21.98	Steel	Stringer/Girder	SD
3532 0225 X	03371	S.H. 99	CREEK	2.3 MI N JCT SH7	1931	50.85	21.98	Steel	Stringer/Girder	SD
3532 0368 X	03383	S.H. 99	CREEK	3.7 MI N JCT SH7 E.	1931	61.02	21.98	Steel	Stringer/Girder	SD
3532 0435 X	03332	S.H. 99	DIAMOND SPRING BR.	4.4 MI N JCT SH7	1931	37.07	21.98	Steel	Stringer/Girder	SD
3532 0901 X	04042	S.H. 99	LITTLE BLUE CREEK	1.3 MI S PONTOTOC CO	1933	132.87	22.00	Steel	Stringer/Girder	SD
3534 0989 X	01213	S.H. 78	BRUSHY CREEK	.5 MI S JCT SH48A	1921	83.99	23.95	Concrete	Slab	SD
3536 0096 X	18721	S.H. 7	ROCK CREEK	1.0 MI E JCT SH1	1974	123.03	32.15	Prestressed Concrete	Stringer/Girder	SD
3536 0699 X	04203	S.H. 7	KEEL CREEK	3.8 MI W JCT SH99	1934	61.02	21.98	Steel	Stringer/Girder	SD

No. of Bridges in County 17

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
3602 0893NX	17479	U.S. 60	PUBLIC STREET UNDER	2.6 MI E JCT I 35	1969	132.87	36.75	Steel Continuous	Stringer/Girder	SD
3602 0893SX	17480	U.S. 60	PUBLIC STREET UNDER	2.6 MI E JCT I 35	1969	132.87	36.75	Steel Continuous	Stringer/Girder	SD
3606 0089 X	01413	S.H. 156	SALT FORK ARKANSAS RIVER	1.1 MI N NOBLE C/L	1924	416.01	18.00	Steel	Truss-Thru	SD
3610 2076 X	16748	U.S. 77	CHILOCCO CREEK	6.0 MI N OF NEWKIRK	1966	141.49	43.00	Steel Continuous	Stringer/Girder	SD
3612 0114 X	01741	U.S. 77	BIRD'S NEST CREEK	1.3 MI N NOBLE C/L	1926	89.90	20.00	Concrete	Slab	SD
3612 0665 X	15207	U.S. 77	SALT FORK RIVER	6.9 MI N NOBLE C/L	1960	704.07	28.00	Steel Continuous	Stringer/Girder	SD
3616 0241 X	19027	U.S. 177	STINK CREEK	3.2 MI N JCT US 60	1975	102.03	42.65	Prestressed Concrete	Stringer/Girder	SD
3616 1146 X	01931	U.S. 177	DRY CREEK	3.0 MI N JCT SH 11	1927	171.92	20.00	Steel	Stringer/Girder	SD
3616 1178 X	01870	U.S. 177	DRY CREEK O'FLOW	12.4 MI N JCT US 60	1927	44.95	20.00	Concrete	Slab	SD
3616 1230 X	01871	U.S. 177	CREEK	13.1 MI N US 60	1927	44.95	20.00	Concrete	Slab	SD
3616 1541 X	01744	U.S. 177	CREEK	6.7 MI N JCT SH 11	1926	90.50	19.99	Concrete	Slab	SD
3616 1832 X	01910	U.S. 177	EAST BRANCH DRY CREEK	9.3 MI N JCT SH 11	1927	90.50	20.00	Concrete	Slab	SD
3622 0042 X	17913	S.H. 11	CHIKASKIA RIVER O'FLOW	0.5 MI E JCT US 177	1970	209.97	44.00	Steel Continuous	Stringer/Girder	SD
3622 0150 X	17953	S.H. 11	CHIKASKIA RIVER O'FLOW	1.5 MI E JCT US 177	1970	475.07	44.00	Concrete	Slab	SD
3625 0398 X	14452	FOUNTAIN ROAD 36	I-35 UNDER	4 MI N NOBLE C/L	1959	171.92	24.00	Concrete Continuous	Slab	SD
3625 0698EX	14409	I-35	U.S. 60 UNDER	JCT US 60	1959	151.90	38.00	Concrete Continuous	Slab	SD
3625 0698WX	14408	I-35	U.S. 60 UNDER	JCT US 60	1959	151.90	38.00	Concrete Continuous	Slab	SD
3625 1099 X	15157	HUBBARD RD.	I-35 UNDER	11 MI N NOBLE C/L	1960	171.92	24.00	Concrete Continuous	Slab	SD
3625 1241EX	15124	I-35	ABANDONED R.R. UNDER	12.4 MI N NOBLE C/L	1960	151.90	38.00	Steel	Stringer/Girder	SD
3625 1241WX	15125	I-35	ABANDONED R.R. UNDER	12.4 MI N NOBLE C/L	1960	151.90	38.00	Steel	Stringer/Girder	SD
3625 1449EX	15101	I-35	ABANDONED R.R. ROW UNDER	0.6 MI S JCT SH 11	1960	131.89	38.00	Steel	Stringer/Girder	SD
3625 2304 X	14463	BENDER ROAD	I-35 UNDER	8.1 MI N JCT SH 11	1959	181.10	24.00	Concrete Continuous	Slab	SD
3625 2350EX	14416	I-35	A.T. & S.F. R.R. UNDER	8.6 MI N JCT SH 11	1959	167.98	39.30	Steel	Stringer/Girder	SD
3625 2350WX	14417	I-35	A.T. & S.F. R.R. UNDER	8.6 MI N JCT SH 11	1959	167.98	39.35	Steel	Stringer/Girder	SD
3625 2402EX	14383	I-35	U.S. 177 UNDER	9.1 MI N JCT SH 11	1959	111.88	38.00	Concrete Continuous	Slab	SD
3625 2402WX	14384	I-35	U.S. 177 UNDER	9.1 MI N JCT SH 11	1959	111.88	38.00	Concrete Continuous	Slab	SD
3627 0054NX	17572	U.S. 60 BUS.	BOIS D'ARC CREEK	0.5 MI E JCT US 60	1969	310.04	28.00	Steel Continuous	Stringer/Girder	SD
3630 0192SX	18584	U.S. 60	CHIKASKIA RIVER O'FLOW	1.9 MI E US 177	1973	250.00	40.75	Concrete	Slab	SD
3630 0295NX	18597	U.S. 60	CHIKASKIA RIVER O'FLOW	2.9 MI E US 177	1973	299.87	40.75	Concrete	Slab	SD
3630 0823 X	17545	S.H. 156	U.S. 60 UNDER	11.7 MI E JCT I 35	1969	207.50	39.00	Steel Continuous	Stringer/Girder	SD
3630 0878NX	17559	U.S. 60	U.S. 60 BUS. UNDER	12.2 MI E JCT I 35	1969	232.94	37.00	Steel Continuous	Stringer/Girder	SD
3630 0914NX	17547	U.S. 60	BOIS D'ARC CREEK O'FLOW	12.6 MI E JCT I 35	1969	201.12	37.00	Steel	Stringer/Girder	SD

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
3630 0960 X	12622	U.S. 60	BOIS D'ARC CREEK	12.9 MI E JCT I 35	1951	131.33	28.00	Steel	Stringer/Girder	SD
No. of Bridges in County		33								

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
3710 0045 X	04591	S.H. 33	UNCLE JOHN'S CREEK	.5 MI E JCT US 81	1935	254.92	24.00	Steel	Stringer/Girder	SD
3710 0074 X	11097	S.H. 33	UNCLE JOHN'S CREEK O'FLO	.8 MI E JCT US 81	1949	125.00	28.00	Concrete	Slab	SD
3710 1192 X	05478	S.H. 33	CAMPBELL CREEK	12 MI E JCT US 81	1937	101.05	24.00	Steel	Stringer/Girder	SD
No. of Bridges in County		3								

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD
3802 0192 X	03428	U.S. 62 BUS.	WEST OTTER CREEK	2.0 MI NE TILLMAN CO	1931	153.87	22.00	Steel	Truss-Thru	SD
3802 0197 X	03406	U.S. 62 BUS.	OTTER CREEK O'FLOW	2.1 MI NE TILLMAN CO	1931	108.92	24.00	Concrete	Stringer/Girder	SD
3810 1209 X	05509	S.H. 9	BIG ELK CREEK	12.0 MI E GREER	1937	205.05	24.00	Steel	Truss-Thru	SD
3810 1240 X	05519	S.H. 9	ELK CREEK O'FLOW	12.4 MI E GREER CO	1937	320.87	26.00	Steel	Stringer/Girder	SD
3810 1277 X	05514	S.H. 9	LITTLE ELK CREEK	12.7 MI E GREER CO	1937	221.13	24.00	Steel	Stringer/Girder	SD
3826 2356 X	13067	S.H. 54	CREEK	24.5 MI N US62	1953	136.15	26.00	Steel	Stringer/Girder	SD
3826 2397 X	13033	S.H. 54	CREEK	23.9 MI N US62	1953	101.05	26.00	Steel	Stringer/Girder	SD
3826 2444 X	13103	S.H. 54	RAINY MOUNTAIN CREEK	24.4 MI N US62	1953	202.10	26.00	Steel	Stringer/Girder	SD
3826 2899 X	13047	S.H. 54	CREEK	28.9 MI N US62	1953	121.06	26.00	Steel	Stringer/Girder	SD
3828 0096 X	13085	S.H. 54	GOTEBO CREEK	1.0 MI. N. SH-9	1953	161.09	26.00	Steel	Stringer/Girder	SD
3842 1026 X	00642	S.H. 19	CREEK	0.3 MI. E. SH-115	1918	43.96	22.00	Concrete	Slab	SD
3842 1484 X	00579	S.H. 19	CREEK	0.1 MI. W. CADDO CO.	1918	21.00	22.00	Concrete	Slab	SD
3843 0205 X	00637	S.H. 115	SADDLE MOUNTAIN CREEK	2.1 MI. N. COMANCHE CO.	1935	48.88	24.00	Concrete	Slab	SD
3849 0123 X	00523	S.H. 49	CREEK	1.2 MI. E. SH-54	1918	21.98	21.00	Concrete	Slab	SD

No. of Bridges in County 14

OKLAHOMA DEPARTMENT OF TRANSPORTATION - ON-SYSTEM BRIDGE LIST

Structure No.	Bridge ID	Facility Carried	Feature Intersected	Location	Year Built	Structure Length (Ft.)	Clr. Rdy. (Ft.)	Structure Mat'l	Structure Desc	FOSD	
3904 0413 X	13222	U.S. 270	FOURCHE MALINE CREEK	4.1 MI E JCT SH2	1954	208.99	28.00	Steel Continuous	Stringer/Girder	SD	
3904 0689 X	04230	U.S. 270	LITTLE FOURCHE MALINE CR	6.8 MI E JCT SH2	1934	241.14	24.00	Steel Continuous	Stringer/Girder	SD	
3910 0232 X	13678	S.H. 2	FOURCHE MALINE CREEK	2.3 MI N JCT US270	1956	391.08	27.89	Steel Continuous	Stringer/Girder	SD	
3928 0830 X	16154	S.H. 82	FOURCHE MALINE CREEK	8.0 MI NW LEFLORE CO.	1964	240.16	22.60	Steel	Stringer/Girder	SD	
No. of Bridges in County		4									