

OKLAHOMA DEPARTMENT OF TRANSPORTATION

FED. ROAD DIST. NO.	STATE	PROJ. NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
	OKLA.				

DESCRIPTION	REVISIONS	DATE

1,	2131096.7070,	319185.9554	8032,	2136135.7301,	320475.2957	8140,	2137504.6128,	321248.8344	8247,	2138124.4751,	320535.0487
2,	2129278.7315,	320765.3864	8033,	2136135.8006,	321235.2579	8141,	2137275.5690,	320486.6159	8248,	2138122.5142,	320914.9969
3,	2130279.1030,	320754.3490	8034,	2138643.3564,	322768.3087	8142,	2136895.6227,	322768.3087	8249,	2138342.4758,	320917.1801
4,	2131494.9520,	320658.4020	8035,	2136095.9378,	322714.7404	8143,	2136515.6764,	320479.0691	8250,	2138340.9278,	321217.1274
5,	2131643.5863,	320733.6355	8036,	2138372.6811,	320877.4779	8144,	2138084.6830,	320494.6515	8251,	2138120.9661,	321214.9458
6,	2132446.6090,	320855.5300	8037,	2138082.7221,	320874.5999	8145,	2138374.6420,	320497.5312	8252,	2138402.4736,	320917.7756
7,	2133524.5610,	320788.9480	8038,	2137981.2919,	321323.6544	8146,	2138080.7612,	321254.5489	8253,	2138702.3735,	320920.7522
8,	2134251.5870,	320787.8980	8039,	2132776.7559,	320819.0307	8147,	2138370.7202,	321257.4249	8254,	2138700.8255,	321220.6971
9,	2134816.7470,	320864.5090	8040,	2133136.3019,	321162.9998	8148,	2133544.1728,	320867.3138	8255,	2138400.9255,	321217.7225
10,	2135895.9730,	320813.7330	8041,	2132746.3098,	321158.8375	8149,	2133816.1251,	320870.2482	8256,	2138402.8864,	320837.7757
11,	2136975.4740,	320881.8020	8042,	2132806.3090,	321159.4779	8150,	2133816.1622,	321170.2827	8257,	2138702.7864,	320840.7523
12,	2137344.6070,	320937.5820	8043,	2132746.7038,	320858.7088	8151,	2133544.2141,	321167.3549	8258,	2138704.3344,	320540.8075
13,	2137636.3930,	320860.4770	8044,	2132806.7030,	320859.3562	8152,	2133544.1712,	320787.3091	8259,	2138404.4344,	320537.8291
14,	2137805.3013,	321014.2856	8045,	2133106.6844,	320862.5931	8153,	2133816.1158,	320790.2435	8260,	2135795.7987,	320581.6251
15,	2138117.2420,	320910.0720	8046,	2133166.6836,	320863.2405	8154,	2133816.0828,	320490.2828	8261,	2137818.0698,	321211.9415
16,	2139160.9880,	320720.4250	8047,	2133106.3023,	321162.6796	8155,	2133544.1298,	320487.3501	8262,	2137675.8627,	320910.5637
17,	2138404.2980,	320538.5780	8048,	2133166.3016,	321163.3199	8156,	2133896.1159,	320791.1067	8263,	2137620.8654,	320910.0178
18,	2137089.6162,	319296.3171	8049,	2133137.2191,	320442.9986	8157,	2134196.0567,	320794.3432	8265,	2131698.9268,	320011.0495
19,	2137089.6162,	319296.3171	8050,	2132777.2597,	320439.1528	8158,	2134196.0246,	320494.3802	8266,	2133527.1791,	320447.1650
300,	2130888.2744,	320746.0277	8051,	2132746.8093,	320778.7053	8159,	2133896.0829,	320491.1456	8267,	2133526.2944,	321167.1620
301,	2132050.5359,	320781.7120	8052,	2132747.2070,	320478.8340	8160,	2133896.1252,	320871.1115	8268,	2132446.7470,	321214.0341
302,	2132202.8941,	320786.3897	8053,	2132447.6725,	320475.6337	8161,	2134196.0657,	320874.3479	8269,	2132416.7072,	321184.2142
303,	2132354.7883,	320799.1591	8054,	2132806.8085,	320779.3527	8162,	2134196.1013,	321174.3730	8270,	2131337.1031,	321519.9655
304,	2131874.6462,	326510.5575	8055,	2133106.7863,	320782.5895	8163,	2133896.1623,	321171.1440	8271,	2138740.7666,	321261.0952
305,	2132563.8370,	320816.7332	8056,	2133107.1685,	320482.6798	8164,	2134276.0658,	320875.2112	8272,	2138738.9040,	321641.1271
306,	2132773.6108,	320818.9968	8057,	2132807.2062,	320479.4750	8165,	2134576.0064,	320878.4476	9000,	2136135.6948,	320095.3159
307,	2132835.5299,	315080.6281	8058,	2133166.7855,	320783.2370	8166,	2134576.0404,	321178.4634	9001,	2138746.5001,	320121.2708
308,	2136135.7653,	320855.2757	8059,	2133466.7621,	320786.4738	8167,	2134276.1014,	321175.2343	9002,	2138745.5002,	320121.2609
309,	2138742.6288,	320881.1498	8060,	2133467.1307,	320486.5257	8168,	2134276.0568,	320795.2064	9003,	2133531.1469,	317427.9932
310,	2141178.0210,	320904.4657	8061,	2133167.1678,	320483.3209	8169,	2134575.9977,	320798.4429	9004,	2138759.7778,	317481.6742
311,	2133773.5799,	320829.7868	8062,	2132206.9420,	321126.6538	8170,	2134575.9665,	320498.4775	9005,	2128351.5305,	317262.9922
312,	2134787.6408,	320840.7289	8063,	2132211.9375,	321126.8072	8171,	2134276.0247,	320495.2429	9006,	2128334.0523,	319901.0822
313,	2135787.5826,	320851.5186	8064,	2132186.9602,	321126.0402	8172,	2134655.9312,	320799.3060	9007,	2133527.6042,	320067.3884
314,	2136928.7333,	320863.1462	8065,	2132207.3510,	320826.5454	8173,	2134955.9387,	320802.5426	9008,	2128316.5425,	322539.4714
315,	2138128.6742,	320875.0560	8066,	2132212.3465,	320826.6988	8174,	2134955.9083,	320502.5748	9009,	2130885.9921,	322624.5246
400,	2137929.1632,	321213.0434	8067,	2132187.3693,	320825.9319	8175,	2134655.9665,	320499.3402	9010,	2133523.9076,	322711.8671
401,	2137686.9019,	320699.6221	8068,	2132207.4584,	320746.5110	8176,	2134655.0065,	320879.3109	9011,	2136135.9402,	322740.8739
402,	2137549.8856,	320409.2452	8069,	2132212.4539,	320746.6644	8177,	2134955.9470,	320882.5473	9012,	2138732.8338,	322769.2877
403,	2137446.1702,	320105.3780	8070,	2132187.4765,	320745.8975	8178,	2134955.9795,	321182.5538	9013,	2130889.1975,	319986.2234
404,	2142868.5978,	318254.6043	8071,	2132207.8542,	320446.6760	8179,	2134656.0405,	321179.3247	L-42-17,	2131096.7070,	319185.9554
7001,	2133912.9990,	313536.1140	8072,	2132212.8500,	320446.8296	8180,	2135035.9471,	320883.4106	L-42-21,	2133524.5610,	320788.9480
7003,	2135226.8550,	313011.2760	8073,	2132187.8710,	320446.0616	8181,	2135335.8877,	320886.6470	L-42-25,	2141178.2683,	320878.6369
7004,	2134832.0820,	314554.6740	8074,	2133856.1671,	321210.7141	8182,	2135335.9186,	321186.6441	L-42-37,	2138759.7778,	317481.6742
7005,	2135231.8990,	316098.6360	8075,	2134236.1060,	321214.8048	8183,	2135035.9796,	321183.4150	L-42-44,	2138746.5001,	320121.2708
7006,	2136259.8100,	315793.4620	8076,	2134616.0450,	321218.8954	8184,	2135035.9388,	320803.4058	L-42-47,	2138740.7666,	321261.0952
7007,	2136063.6750,	317563.9160	8077,	2134995.9839,	321222.9860	8185,	2135335.8796,	320806.6423	L-42-48,	2138738.9040,	321641.1271
7008,	2136138.6180,	318573.9260	8078,	2135375.9228,	321227.0766	8186,	2135335.8607,	320614.6597	L-42-51,	2138732.8338,	322769.2877
7009,	2137114.6420,	318112.0610	8079,	2135755.8617,	321231.1672	8187,	2135035.9134,	320553.4304	L-42-57,	2136135.9402,	322740.8739
7010,	2136861.0330,	319566.5770	8080,	2133856.0785,	320450.7118	8188,	2135415.8797,	320807.5055	L-42-73,	2130889.1975,	319986.2234
7011,	2137481.3590,	320107.2900	8081,	2134236.0204,	320454.8091	8189,	2135715.8206,	320810.7420	L-42-76,	2131337.5491,	321139.9767
7012,	2136751.4670,	321140.9290	8082,	2134615.9623,	320458.9064	8190,	2135715.7893,	320610.7586	L-42-77,	2131337.1031,	321519.9655
7013,	2137374.6590,	320881.6320	8083,	2134995.9043,	320463.0038	8191,	2135415.8610,	320617.5225	L-42-81,	2130885.9921,	322624.5246
7014,	2138086.0190,	320683.7000	8084,	2135375.8462,	320467.1011	8192,	2135415.8878,	320887.5103	L-42-82,	2133523.9076,	322711.8671
7015,	2137687.1350,	321619.9930	8085,	2135755.7881,	320471.1984	8193,	2135715.8283,	320890.7467	L-42-87,	2133526.2944,	321167.1620
7016,	2137909.3110,	322012.2430	8086,	2133856.1202,	320830.6775	8194,	2135715.8577,	321190.7345	L-42-88,	2133527.1791,	320447.1650
7017,	2137558.8170,	323578.3020	8087,	2134236.0611,	320834.7772	8195,	2135415.9187,	321187.5054	L-42-89,	2133527.6042,	320067.3884
7018,	2138234.8410,	323192.2760	8088,	2134616.0019,	320838.8769	8196,	2135795.8284,	320891.6100	L-42-94,	2131698.9268,	320011.0495
7019,	2138740.8330,	322882.9920	8089,	2134995.9428,	320842.9766	8197,	2136095.7690,	320894.8464	L-42-95,	2131698.9268,	320011.0495
7020,	2129724.4420,	320053.4090	8090,	2135375.8836,	320847.0763	8198,	2136095.7968,	321194.8249	L-42-97,	2132417.7274,	320435.3115
7021,	2129638.8040,	320718.0350	8091,	2135755.8245,	320851.1760	8199,	2135795.8578,	321191.5958	L-42-99,	2132446.7251,	320855.4719
7022,	2129610.7460,	321517.3380	8092,	2134865.9257,	320501.6044	8200,	2135795.8207,	320811.6052	L-42-101,	2132416.7072,	321184.2142
7023,	2130862.6670,	320771.9970	8093,	2134955.9110,	320529.0392	8201,	2136095.7616,	320814.8417	L-42-102,	2132446.7470,	321214.0341
7024,	2132218.6630,	320045.2020	8094,	2138040.2565,	321214.1452	8202,	2136095.7337,	320514.8667	L-42-103,	2136135.6948,	320095.3159
7025,	2132275.0380,	321550.0570	8095,	2137830.0896,	320532.1250	8203,	2135860.7831,	320512.3330	L-42-104,	2128316.5425,	322539.4714
7026,	2133572.5130,	320827.6810	8096,	2137794.6068,	320451.7687	8204,	2137365.6517,	321427.4454	L-42-105,	2128351.5305,	317262.9922
7027,	2134949.8950,	320483.6580	8097,	2137777.5086,	320656.8687	8205,	2136175.7616,	320815.6707	L-42-223,	2133531.1469,	317427.9932
7028,	2134869.2450,	321601.5580	8098,	2137867.9573,	320614.2722	8206,	2136475.7079,	320818.6478	L-42-496,	2129278.7315,	320765.3864
7029,	2136214.3350,	320855.9850	8099,	2139379.4291,	319812.0908	8207,	2136475.6800,	320518.6738	L-42-497,	2131643.5863,	320733.6355
7030,	2138919.7310,	320880.7620	8100,	2131367.9358,	320800.7733	8208,	2136175.7338,	320515.6949	L-42-498,	2137805.3013,	321014.2856
7031,	2140265.9200,	320172.7610	8101,	2131667.7004,	320809.9768	8209,	2136				