

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG	
ADAIR	BU 63 N	0	0.80800	
	BU 63 N	2.30200	4.29700	
	BU 63 N	5.88200	7.22600	
	BU 63 S	0.31800	1.66200	
	BU 63 S	3.24700	5.24300	
	BU 63 S	6.73800	7.41600	
	MO 11 N	74.63500	76.12900	
	MO 11 N	76.12900	77.20500	
	MO 11 S	22.98600	24.06200	
	MO 11 S	24.07800	25.57300	
	MO 6 E	124.89100	140.78600	
	MO 6 E	140.78600	143.41400	
	MO 6 E	145.41000	145.56400	
	MO 6 E	145.56400	156.85200	
	MO 6 W	51.71400	63.00200	
	MO 6 W	63.00200	63.15600	
	MO 6 W	65.15200	67.78000	
	MO 6 W	67.78000	83.67500	
	OR 63 N	0.21200	0.76100	
	OR 63 S	0	0.54900	
	US 63 N	296.23200	304.80600	
	US 63 N	304.80600	307.15700	
	US 63 N	307.15700	309.15300	
	US 63 N	309.15300	320.00700	
	US 63 S	17.76100	28.61500	
	US 63 S	28.61500	30.61100	
	US 63 S	30.61100	32.96200	
	US 63 S	32.96200	41.53400	
	ANDREW	IS 229 S	0	4.70600
		IS 29 N	55.72200	61.37200
IS 29 N		61.37200	71.14200	
IS 29 S		57.60400	57.62000	

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
ANDREW	IS 29 S	57.62000	67.30500
	IS 29 S	67.30500	68.88400
	IS 29 S	68.88400	73.02000
	US 169 N	58.27900	75.12800
	US 169 S	51.78000	68.62900
	US 59 N	26.68000	30.41600
	US 59 N	33.18000	38.22000
	US 59 S	68.71800	73.86800
	US 59 S	76.72100	80.29700
	US 71 N	265.92500	278.10500
	US 71 S	39.16600	51.27500
ATCHISON	IS 29 N	103.93000	128.72000
	IS 29 S	0	24.78900
	US 136 E	0	14.39100
	US 136 E	15.79100	26.87000
	US 136 W	230.60000	241.67900
	US 136 W	243.07900	257.47000
	US 59 N	83.51200	107.07200
	US 59 S	0	9.90800
	US 59 S	9.90800	11.30800
	US 59 S	11.30800	23.56000
AUDRAIN	MO 15 N	0	20.74900
	MO 15 S	101.20700	121.95900
	MO 19 N	224.62500	229.77000
	MO 19 N	237.92200	240.89300
	MO 19 S	24.06400	27.03500
	MO 19 S	35.18700	40.33200
	MO 22 E	0.66100	5.60000
	MO 22 E	12.54300	24.60300
	MO 22 W	4.19400	16.25400
	MO 22 W	23.19700	28.13600
	US 54 E	207.95900	226.77000

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
AUDRAIN	US 54 E	226.77000	234.92200
	US 54 E	234.92200	245.31000
	US 54 W	26.46700	63.95300
BARRY	MO 37 N	0	33.65400
	MO 37 S	45.03000	78.68400
	MO 39 N	14.43900	15.60900
	MO 39 S	95.65300	96.82300
	MO 76 E	38.69900	65.64500
	MO 76 E	66.81500	75.26700
	MO 76 W	129.33600	137.78800
	MO 76 W	138.95800	165.90400
	MO 86 E	40.31800	45.80000
	MO 86 W	64.59900	70.08100
	MO 86 W	70.08100	86.22900
	US 60 E	34.25300	46.92400
	US 60 W	293.75200	306.42300
	BARTON	MO 37 N	74.99500
MO 37 S		0	3.68900
US 160 E		0	37.11700
US 71 S		225.68000	246.06300
BATES	MO 52 E	0	15.14900
	MO 52 E	18.46700	36.04100
	MO 52 W	140.46400	157.95000
	MO 52 W	161.22000	176.36900
	US 71 N	121.67100	133.23800
	US 71 N	133.23800	133.38700
	US 71 N	133.38700	134.49400
	US 71 N	134.49400	150.98300
	US 71 S	166.40300	181.53800
	US 71 S	181.53800	184.15100
	US 71 S	184.15100	195.71700
BENTON	MO 52 E	100.52000	113.05400

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
BENTON	MO 52 W	63.56200	75.87400
	MO 7 N	56.53000	72.71400
	MO 7 N	78.82600	91.70100
	MO 7 S	95.06100	107.77600
	MO 7 S	113.95700	130.14100
	MO 82 E	37.06900	37.36400
	MO 82 E	37.36400	37.44200
	MO 82 E	37.44200	37.74500
	MO 82 E	38.72200	38.75700
	MO 82 W	0	0.03500
	MO 82 W	1.01200	1.31500
	MO 82 W	1.31500	1.39300
	MO 82 W	1.39300	1.68800
	MO 83 N	42.16200	57.27400
	MO 83 S	0.03700	15.14900
	US 65 N	115.59500	151.45300
	US 65 S	161.65000	197.50100
	BOLLINGER	MO 34 E	55.03900
MO 34 W		23.44300	48.48200
MO 51 N		61.82100	71.68100
MO 51 N		72.18100	96.32500
MO 51 S		24.81100	48.95500
MO 51 S		49.45500	59.31500
MO 72 E		134.57200	152.20000
MO 72 W		12.88800	30.51600
MO 91 N		24.54000	28.76500
MO 91 S		0	4.22500
BOONE		IS 70 E	114.72300
	IS 70 E	121.55900	136.58700
	IS 70 W	114.87300	130.08600
	IS 70 W	130.08600	136.76100
	MO 163 N	9.49400	11.70100

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
BOONE	MO 163 S	0	2.20700
	MO 22 E	0	0.26300
	MO 22 E	5.60000	12.54300
	MO 22 W	16.25400	23.19700
	MO 22 W	28.53400	28.79700
	MO 740 E	0.03400	6.26200
	MO 740 W	0.06700	6.29000
	US 40 E	118.18500	126.43600
	US 40 W	129.63600	137.65800
	US 63 N	194.81700	238.61700
	US 63 N	238.61700	265.73500
	US 63 S	99.15500	142.97700
	BUCHANAN	IS 229 N	0
IS 229 N		6.60600	6.65100
IS 229 N		6.65100	10.39000
IS 229 N		10.39000	15.02700
IS 229 S		4.70600	8.44300
IS 229 S		8.44300	14.94400
IS 29 N		35.67000	55.72200
IS 29 S		73.02000	93.07300
MO 31 N		0	6.20600
MO 31 S		20.63100	26.85200
MO 45 N		35.21100	36.94200
MO 45 S		0	1.73100
US 169 N		38.33300	58.27900
US 169 S		68.62900	88.57500
US 36 E		0	13.92500
US 36 W		178.76900	192.68100
US 59 N		0	20.86700
US 59 N		22.64600	26.68000
US 59 S		80.29700	84.37500
US 59 S		86.21800	106.98800

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
BUTLER	BU 60 E	0	3.18800
	BU 60 W	4.97000	8.12900
	BU 67 N	0.12900	4.17100
	BU 67 S	3.54300	7.57800
	CRD OUTER RD N	0.93700	2.27600
	CRD OUTER RD S	0	1.33900
	MO 51 N	7.35400	10.31800
	MO 51 S	110.81800	113.78200
	MO 53 N	16.02300	20.43900
	MO 53 N	23.40300	34.58300
	MO 53 S	0	11.18000
	MO 53 S	14.14400	18.56000
	OR 67 N	0	0.93700
	OR 67 S	0	0.93700
	RT M E	8.11200	8.18300
	RT M W	0	0.07100
	US 160 E	319.05600	323.15700
	US 160 W	0	4.10100
	US 60 E	250.68200	278.89600
	US 60 W	62.36600	90.15200
	US 67 N	0	22.27300
	US 67 N	22.47300	23.11200
	US 67 N	27.14200	34.31000
	US 67 S	163.24700	170.30800
	US 67 S	174.48100	196.90100
	CALDWELL	IS 35 N	56.99500
IS 35 S		57.37000	57.39200
MO 13 N		236.79500	251.88000
MO 13 S		40.07600	55.16100
MO 13 S		55.16100	80.88800
US 36 E		35.36600	59.47400
US 36 W		133.21900	157.32300

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
CALLAWAY	IS 70 E	136.58700	164.75800
	IS 70 W	86.72700	114.87300
	MO 94 E	0	32.76800
	MO 94 W	103.55200	135.96200
	US 54 E	168.97000	207.95900
	US 54 W	63.95300	102.13500
	US 54 W	102.13500	102.94200
	US 63 N	189.26100	194.81700
	US 63 S	142.97700	148.29500
CAMDEN	CRD OLD SOUTH ROUTE 5 N	0	6.45700
	CRD OLD SOUTH ROUTE 5 S	0	6.45700
	MO 5 N	117.52300	124.61900
	MO 5 N	124.61900	134.53900
	MO 5 N	134.53900	143.79900
	MO 5 S	208.98800	218.24800
	MO 5 S	218.24800	227.97200
	MO 5 S	227.97200	229.15900
	MO 5 S	229.15900	235.25800
	MO 7 N	9.37300	21.48900
	MO 7 N	21.48900	30.43500
	MO 7 N	30.43500	31.65800
	MO 7 N	41.57800	56.53000
	MO 7 S	130.14100	145.09300
	MO 7 S	154.81700	177.35200
	US 54 E	90.25600	124.39800
	US 54 E	124.39800	125.47400
	US 54 W	146.48500	147.26800
	US 54 W	147.26800	147.56100
	US 54 W	147.56100	181.68100
CAPE GIRARDEAU	CST MORGAN OAK ST E	0.16800	0.64500
	CST MORGAN OAK ST W	0	0.47700
	CST MT AUBURN RD N	0	0.01200

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
CAPE GIRARDEAU	CST MT AUBURN RD S	4.30800	4.32000
	CST SOUTHERN EXPY E	0.01200	1.54700
	CST SOUTHERN EXPY W	0.02800	1.56300
	CST SPRIGG ST N	0	1.12900
	CST SPRIGG ST S	2.57300	3.70200
	CST WILLIAM ST E	2.09800	3.48000
	CST WILLIAM ST W	0.47700	1.85900
	IS 55 N	92.02900	93.60300
	IS 55 N	93.60300	119.28100
	IS 55 S	90.58300	115.57600
	IS 55 S	115.57600	115.64400
	IS 55 S	115.64400	117.83500
	MO 25 N	66.57700	66.58600
	MO 25 N	66.58600	81.81400
	MO 25 S	9.36900	24.56300
	MO 25 S	24.56300	24.57200
	MO 34 E	80.07800	91.77400
	MO 34 E	101.25300	103.51700
	MO 34 W	0	2.26400
	MO 34 W	11.74300	23.44300
	MO 72 E	152.20400	161.60300
	MO 72 W	3.48600	12.88800
	MO 74 E	0	5.91700
	MO 74 E	5.99000	6.24900
	MO 74 E	7.12700	8.30300
	MO 74 W	2.26400	3.78300
	MO 74 W	4.75100	5.07200
	MO 74 W	5.07200	10.35800
	US 61 N	100.75600	101.25000
	US 61 N	101.25000	102.09300
	US 61 N	102.76700	112.25400
	US 61 S	280.80300	290.28200

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
CAPE GIRARDEAU	US 61 S	290.95500	291.86300
	US 61 S	291.86300	292.39900
CARROLL	MO 10 E	30.75100	47.78300
	MO 10 W	0	17.03200
	US 24 E	64.20500	74.47600
	US 24 E	74.47600	93.93100
	US 24 E	93.93100	120.30300
	US 24 W	121.86800	151.71000
	US 65 N	222.43800	240.29000
	US 65 S	72.85600	90.74800
CARTER	MO 21 N	26.50800	36.04300
	MO 21 N	45.61200	48.19600
	MO 21 S	146.18800	148.78800
	MO 21 S	158.36300	167.88100
	US 60 E	211.61600	231.61000
	US 60 E	231.61000	241.18500
	US 60 E	241.18500	250.68200
	US 60 W	90.15200	99.60600
	US 60 W	99.60600	109.17500
	US 60 W	109.17500	129.22900
CASS	MO 2 E	0	16.62400
	MO 2 W	52.64400	69.64200
	MO 291 N	0	8.44400
	MO 291 N	9.96200	12.47100
	MO 291 S	36.95300	39.46200
	MO 291 S	40.98000	49.42400
	MO 58 E	11.92400	27.60200
	MO 58 W	21.98800	37.66600
	MO 7 N	128.46700	146.77100
	MO 7 S	39.87400	58.30100
	US 71 N	150.98300	161.32400
	US 71 N	161.32400	163.55300

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
CASS	US 71 N	163.55300	180.74200
	US 71 S	136.64600	166.40300
CEDAR	MO 32 E	0	34.21200
	MO 32 W	248.72400	250.72200
	MO 32 W	250.72200	261.15500
	MO 32 W	261.15500	261.76500
	MO 32 W	261.76500	282.44000
	MO 32 W	282.44000	282.93600
	MO 39 N	85.77800	95.44700
	MO 39 S	15.81500	25.48400
	MO 82 E	0	2.54200
	MO 82 W	36.21500	38.75700
	US 54 E	31.18300	45.73400
	US 54 W	226.20300	240.75400
	CHARITON	MO 5 N	235.42400
MO 5 N		235.45000	248.23800
MO 5 N		253.01800	273.16500
MO 5 S		79.62200	99.76900
MO 5 S		104.54900	117.36300
US 24 W		95.49600	103.87800
US 24 W		103.87800	108.65800
US 24 W		108.65800	121.86800
CHRISTIAN	MO 14 E	8.65500	49.70100
	MO 14 W	70.15600	111.20200
	MO 413 N	27.52300	31.43900
	MO 413 S	17.32200	21.23800
	US 160 E	102.56400	123.01500
	US 160 W	200.15200	220.60300
	US 60 E	62.05400	69.86000
	US 60 W	270.81600	278.62200
	US 65 N	23.36700	43.07600
	US 65 S	270.02500	289.73100

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
CLARK	MO 27 N	0	0.23000
	MO 27 N	0.23000	0.94500
	MO 27 N	0.94500	7.48700
	MO 27 S	0	6.54300
	MO 27 S	6.54300	7.26500
	SP 136 E	0	1.09700
	SP 136 W	0	1.10200
	US 136 E	227.18500	248.32200
	US 136 E	248.32200	248.89500
	US 136 W	8.57500	9.14800
	US 136 W	9.14800	30.28500
	US 61 N	375.86000	392.86900
	US 61 S	0	17.15000
	CLAY	IS 29 N	1.39600
IS 29 S		121.17600	127.34400
IS 35 N		8.49900	33.05300
IS 35 S		81.39100	105.97700
IS 435 N		19.61900	35.59500
IS 435 S		19.71700	35.60900
MO 10 E		0	2.98500
MO 10 W		44.79800	47.75300
MO 152 E		8.57500	16.87800
MO 152 W		0	8.30700
MO 291 N		38.57800	49.38300
MO 291 S		0	10.79500
MO 9 N		0.84300	4.07400
MO 9 S		10.29500	13.36600
MO 92 E		19.61900	19.63600
MO 92 E		19.63600	39.56000
MO 92 W		0	19.94200
US 169 N		1.49800	25.69600
US 169 S		101.21200	125.41100

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
CLAY	US 69 N	16.48100	29.05200
	US 69 S	92.66200	105.49800
CLINTON	IS 35 N	33.05300	53.99700
	IS 35 S	60.44500	81.39100
	MO 116 E	29.62900	38.04600
	MO 116 E	42.88400	46.17200
	MO 116 W	26.80200	30.09000
	MO 116 W	34.92800	43.34500
	MO 33 N	25.56100	30.39900
	MO 33 S	24.58800	29.42600
	US 169 N	25.69600	38.33300
	US 169 S	88.57500	101.21200
COLE	MO 17 N	183.79000	186.90300
	MO 17 S	0	3.11300
	US 50 E	125.22700	140.17100
	US 50 E	140.17100	151.86700
	US 50 W	110.55200	122.24100
	US 50 W	122.24100	137.18400
	US 54 E	148.66800	168.63800
	US 54 E	168.63800	168.97000
	US 54 W	102.94200	123.28000
	US 63 N	187.48900	187.76600
	US 63 S	149.37000	149.81700
COOPER	IS 70 E	86.72900	114.72300
	IS 70 W	136.76100	149.89000
	IS 70 W	149.89000	164.74800
	MO 5 N	185.16800	204.01700
	MO 5 S	148.65200	167.61900
	US 40 E	102.66300	102.96500
	US 40 E	102.96500	107.03100
	US 40 W	148.81200	152.76000
US 40 W	152.76000	153.01000	

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
CRAWFORD	IS 44 E	201.13800	223.95800
	IS 44 W	66.28000	89.08000
	MO 19 N	123.53900	133.60500
	MO 19 N	134.28100	152.59200
	MO 19 S	112.36400	130.67500
	MO 19 S	131.35100	141.41700
	MO 49 N	102.46000	117.23300
	MO 49 S	0	14.77300
	MO 8 E	7.48900	35.26600
	MO 8 W	36.80500	64.58200
DADE	MO 39 N	64.41000	71.90500
	MO 39 N	74.02400	85.77800
	MO 39 S	25.48400	37.23800
	MO 39 S	39.35700	46.85200
	US 160 E	37.11700	70.52200
	US 160 W	252.72300	286.12800
	US 160 W	286.12800	323.24500
DALLAS	MO 32 E	59.17200	78.62800
	MO 32 W	204.30800	218.92300
	MO 32 W	218.92300	223.76400
	US 65 N	67.16700	101.94500
	US 65 S	211.15100	245.93900
DAVIESS	IS 35 N	57.07300	83.01800
	IS 35 S	31.42300	57.37000
	MO 6 E	40.66500	45.64900
	MO 6 E	46.76500	55.29600
	MO 6 E	55.29600	56.93100
	MO 6 E	56.93100	68.50300
	MO 6 E	68.50300	68.51300
	MO 6 W	140.05300	140.06300
	MO 6 W	140.06300	151.63500
	MO 6 W	151.63500	153.27000

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
DAVISS	MO 6 W	153.27000	161.80100
	MO 6 W	162.91700	167.90100
	US 69 N	68.30700	69.42300
	US 69 S	52.29100	53.40700
DEKALB	IS 35 N	53.99700	56.99500
	IS 35 S	57.39200	60.44500
	MO 31 N	10.39000	10.96000
	MO 31 N	20.81200	26.85600
	MO 31 S	0	6.04400
	MO 31 S	15.89600	16.44800
	MO 6 E	13.02700	40.66500
	MO 6 W	167.90100	195.53900
	US 169 N	75.12800	83.17400
	US 169 S	43.73400	51.78000
	US 36 E	13.92500	35.36600
	US 36 W	157.32300	178.76900
	DENT	MO 19 N	81.02000
MO 19 S		166.31500	183.93600
MO 32 E		159.24900	199.04100
MO 32 W		83.89500	123.68700
MO 72 E		12.84500	25.70900
MO 72 E		39.46100	43.96700
MO 72 E		46.37300	47.27200
MO 72 E		52.07900	55.71600
MO 72 W		109.34300	112.98000
MO 72 W		117.78700	118.68600
MO 72 W		121.09200	125.59800
MO 72 W		139.35000	152.21400
DOUGLAS		MO 14 E	49.70100
	MO 14 W	12.05200	70.15600
	MO 5 N	28.04800	50.63300
	MO 5 S	302.16100	324.74600

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
DUNKLIN	MO 108 E	3.41800	3.90200
	MO 108 W	1.80700	2.29100
	MO 164 E	1.85200	3.04000
	MO 164 E	3.52400	21.61200
	MO 164 W	17.10900	35.19700
	MO 164 W	35.68100	36.86900
	MO 25 N	0	20.71100
	MO 25 N	26.20300	30.19900
	MO 25 S	60.95600	64.95200
	MO 25 S	70.44400	91.15500
	MO 53 N	0	6.94900
	MO 53 N	7.48000	16.02300
	MO 53 S	18.56000	27.10300
	MO 53 S	27.63400	34.58300
	MO 84 E	0	5.03400
	MO 84 W	25.21000	30.21900
	US 412 E	0	27.84300
	US 412 W	22.94700	27.15800
	US 412 W	27.15800	50.79500
	US 62 E	0	4.87500
	US 62 E	4.87500	5.40600
	US 62 E	5.40600	10.84300
	US 62 E	10.84300	14.83000
	US 62 W	71.87700	75.86400
	US 62 W	75.86400	81.30100
	US 62 W	81.30100	81.83200
	US 62 W	81.83200	86.70700
	FRANKLIN	IS 44 E	223.95800
IS 44 W		31.99700	66.28000
MO 100 E		47.16900	80.19700
MO 100 E		80.19700	88.81900
MO 100 W		41.31700	74.34800

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
FRANKLIN	MO 30 E	0	0.04700
	MO 30 E	0.04700	0.45400
	MO 30 E	0.45400	6.65900
	MO 30 W	46.06700	52.67900
	MO 30 W	52.67900	52.72600
	MO 47 N	31.59500	40.88000
	MO 47 N	47.08500	54.33000
	MO 47 N	54.78000	62.82400
	MO 47 S	56.41200	64.45600
	MO 47 S	64.90600	70.62000
	MO 47 S	70.62000	72.15100
	MO 47 S	78.35600	87.64100
	US 50 E	195.48700	222.66900
	US 50 W	39.90900	66.97100
GASCONADE	MO 100 E	42.04300	47.16900
	MO 100 W	74.34800	79.19000
	MO 100 W	79.19000	79.48000
	MO 19 N	152.59200	163.48200
	MO 19 N	172.10600	191.24300
	MO 19 S	73.71400	73.88900
	MO 19 S	73.88900	73.90300
	MO 19 S	73.90300	74.75100
	MO 19 S	74.75100	92.85000
	MO 19 S	101.47400	112.36400
	MO 28 E	56.18900	65.23100
	MO 28 E	65.23100	65.84100
	MO 28 E	66.88100	71.27900
	MO 28 W	0	4.39800
	MO 28 W	5.43800	15.09000
	US 50 E	174.71500	174.92600
	US 50 E	174.92600	195.48700
	US 50 W	66.97100	76.08200

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
GASCONADE	US 50 W	76.08200	76.67500
	US 50 W	76.67500	87.74300
GENTRY	US 136 E	69.92800	93.76600
	US 136 W	163.70400	187.54200
	US 169 N	83.17400	96.13100
	US 169 N	103.67100	114.09300
	US 169 S	12.81500	23.23700
	US 169 S	30.77700	43.73400
GREENE	BU 65 N	1.32300	4.62500
	BU 65 S	4.40400	8.01200
	CST SUNSHINE ST E	1.31400	4.35000
	CST SUNSHINE ST W	2.52500	5.56100
	IS 44 E	59.88000	90.95400
	IS 44 W	199.29600	230.36800
	LP 44 E	0.24600	0.34000
	LP 44 E	0.34000	7.06600
	LP 44 W	2.58700	9.31300
	MO 13 N	51.66000	59.49400
	MO 13 N	59.49400	71.81300
	MO 13 S	219.92500	219.95900
	MO 13 S	219.95900	232.24600
	MO 13 S	232.24600	240.11700
	MO 266 E	16.15600	16.23700
	MO 266 W	0	0.17100
	MO 413 N	43.74900	47.43100
	MO 413 N	47.43100	48.74500
	MO 413 S	0	4.86400
	US 160 E	70.52200	95.85500
	US 160 E	99.47700	102.56400
	US 160 W	220.60300	223.82900
	US 160 W	227.45100	252.72300
US 60 E	69.86000	82.62400	

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
GREENE	US 60 E	82.62400	83.54300
	US 60 E	83.54300	97.25700
	US 60 W	243.36200	254.02800
	US 60 W	254.02800	254.07500
	US 60 W	254.07500	257.07000
	US 60 W	257.07000	260.69200
	US 60 W	260.69200	270.81600
	US 65 N	43.07600	67.16700
	US 65 S	245.93900	270.02500
GRUNDY	MO 6 E	68.51300	92.53000
	MO 6 W	116.03600	140.05300
	US 65 N	266.69000	289.62600
	US 65 S	23.52500	46.46100
HARRISON	IS 35 N	83.01800	114.44400
	IS 35 S	0.00400	31.40800
	IS 35 S	31.40800	31.42300
	US 136 E	93.76600	102.24100
	US 136 E	104.89700	121.41300
	US 136 W	136.05700	152.57300
	US 136 W	155.22900	163.70400
	US 69 N	94.85300	97.50900
	US 69 S	24.20500	26.86100
HENRY	MO 13 N	132.49700	135.89200
	MO 13 N	135.89200	143.72500
	MO 13 N	146.06500	158.47900
	MO 13 S	133.24800	145.66200
	MO 13 S	145.66200	145.67000
	MO 13 S	148.00200	155.78600
	MO 13 S	155.78600	159.23600
	MO 52 E	40.65300	56.32900
	MO 52 E	65.26700	82.77100
	MO 52 W	93.68100	111.44600

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
HENRY	MO 52 W	120.25200	132.61700
	MO 52 W	132.61700	133.87300
	MO 52 W	133.87300	135.85200
	MO 7 N	91.70100	107.50200
	MO 7 N	107.50200	109.84200
	MO 7 N	109.84200	128.46700
	MO 7 S	58.30100	76.91900
	MO 7 S	76.91900	79.25100
	MO 7 S	79.25100	95.06100
HICKORY	MO 82 E	36.68100	37.06900
	MO 82 E	37.74500	38.72200
	MO 82 W	0.03500	1.01200
	MO 82 W	1.68800	2.07600
	US 54 E	59.72600	90.25600
	US 54 W	181.68100	212.21100
	US 65 N	101.94500	115.59500
	US 65 S	197.50100	211.15100
HOLT	IS 29 N	71.14200	103.93000
	IS 29 S	24.78900	57.60400
	US 159 N	0	4.38200
	US 159 N	4.38200	14.40700
	US 159 S	3.22300	7.77100
	US 159 S	7.77100	13.24800
	US 159 S	13.24800	17.63000
	US 59 N	78.03100	83.51200
	US 59 S	23.56000	29.04100
HOWARD	MO 240 E	25.73900	25.91100
	MO 240 E	38.38200	51.83600
	MO 240 W	0	13.45400
	MO 240 W	25.92500	26.09700
	MO 240 W	26.09700	46.29400
	MO 5 N	209.51200	229.69200

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
HOWARD	MO 5 N	229.69200	235.42400
	MO 5 S	117.36300	143.27500
	US 40 E	107.03100	108.46000
	US 40 E	117.18400	118.18500
	US 40 W	137.65800	138.65900
	US 40 W	147.38300	148.81200
HOWELL	BU 63 N	1.69900	2.13500
	BU 63 S	2.00400	2.44000
	CST 3RD ST E	0	0.11600
	CST 3RD ST W	0.25300	0.36900
	CST MINNESOTA AVE N	0	0.20500
	CST MINNESOTA AVE S	0.76600	0.97100
	CST PREACHER ROE BLVD E	0.84600	2.08200
	CST PREACHER ROE BLVD W	0	1.24400
	CST ST LOUIS AVE N	0.16000	0.72700
	CST ST LOUIS AVE S	1.15200	1.71900
	CST WASHINGTON AVE N	0.18400	0.37700
	CST WASHINGTON AVE S	0.55900	0.75200
	MO 14 E	107.89500	119.94700
	MO 14 W	0	12.05200
	MO 17 N	47.70200	51.02100
	MO 17 S	135.88200	139.20100
	US 160 E	214.61500	232.04800
	US 160 E	233.87500	246.25200
	US 160 W	76.90500	83.57000
	US 160 W	83.57000	89.29000
	US 160 W	91.12700	108.55200
	US 60 E	161.45700	169.88300
	US 60 E	169.88300	185.95600
	US 60 W	154.69400	155.65200
US 60 W	155.65200	170.71900	
US 60 W	170.71900	179.13300	

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
HOWELL	US 63 N	14.57400	27.22000
	US 63 N	27.22000	29.04700
	US 63 N	29.04700	45.40100
	US 63 N	45.40100	45.66500
	US 63 S	291.57800	292.46500
	US 63 S	292.46500	308.15500
	US 63 S	308.15500	311.22200
	US 63 S	311.22200	322.63800
IRON	MO 21 N	93.05200	98.34000
	MO 21 N	98.34000	107.98600
	MO 21 N	107.98600	119.42500
	MO 21 N	119.42500	121.46300
	MO 21 N	121.46300	121.51800
	MO 21 N	121.63000	123.69200
	MO 21 S	72.75400	72.77000
	MO 21 S	72.86600	72.92100
	MO 21 S	72.92100	74.95900
	MO 21 S	74.95900	86.39800
	MO 21 S	86.39800	101.33200
	MO 32 E	199.04100	226.54100
	MO 32 W	56.39500	75.92400
	MO 32 W	75.92400	83.89500
	MO 49 N	39.74100	58.08100
	MO 49 N	83.41100	91.60800
	MO 49 N	97.15000	102.46000
	MO 49 S	14.77300	20.08300
	MO 49 S	25.62500	33.82200
	MO 49 S	58.15200	77.49200
	MO 72 E	104.13700	109.96900
	MO 72 W	55.09000	60.92200
JACKSON	IS 29 N	0	0.17900
	IS 29 N	0.17900	1.39600

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
JACKSON	IS 29 S	127.34400	128.62500
	IS 29 S	128.62500	128.78600
	IS 35 N	0	1.85600
	IS 35 N	1.85600	3.01900
	IS 35 N	3.01900	3.83200
	IS 35 N	3.83200	4.06300
	IS 35 S	110.37000	110.53300
	IS 35 S	110.53300	111.38600
	IS 35 S	111.38600	112.42500
	IS 35 S	112.42500	114.36600
	IS 435 N	0	3.57000
	IS 435 N	3.57000	19.61900
	IS 435 S	35.60900	55.14500
	IS 470 E	0	6.63900
	IS 470 E	6.63900	17.08300
	IS 470 W	0	9.40200
	IS 470 W	9.40200	17.12900
	IS 670 E	0	2.16100
	IS 670 W	0	2.24200
	IS 70 E	0	1.04100
	IS 70 E	1.85400	2.03000
	IS 70 E	2.03000	2.37700
	IS 70 E	2.37700	7.05700
	IS 70 E	7.05700	24.57000
	IS 70 E	24.57000	29.17500
	IS 70 W	222.28900	226.89100
	IS 70 W	226.89100	244.40500
	IS 70 W	244.40500	244.60600
	IS 70 W	244.60600	249.14700
	IS 70 W	249.14700	249.45500
IS 70 W	249.45500	249.62300	
IS 70 W	250.47600	251.50700	

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
JACKSON	MO 291 N	12.47100	17.00500
	MO 291 N	17.00500	17.15800
	MO 291 N	17.54000	21.06000
	MO 291 N	27.72300	38.57800
	MO 291 S	10.79500	21.64000
	MO 291 S	28.26000	31.78300
	MO 291 S	32.14700	32.42100
	MO 291 S	32.42100	36.95300
	MO 350 E	0.34500	8.78500
	MO 350 W	0.08500	8.21200
	MO 9 N	0	0.08900
	MO 9 N	0.08900	0.84300
	MO 9 S	13.36600	14.11800
	MO 9 S	14.11800	14.20800
	US 169 N	0.85100	1.49800
	US 169 S	125.41100	125.94900
	US 24 E	6.57300	28.46700
	US 24 W	187.44500	209.32000
	US 40 E	25.73500	25.77000
	US 50 E	10.20900	14.09600
	US 50 E	14.09600	14.35100
	US 50 E	14.35100	28.43100
	US 50 W	233.91100	233.92500
	US 50 W	233.92500	247.87900
	US 50 W	247.87900	248.24300
	US 50 W	248.24300	251.57500
	US 71 N	180.74200	199.07200
	US 71 N	199.07200	199.20500
	US 71 S	118.25300	136.64600
	JASPER	BU 71 N	7.74500
BU 71 N		12.48100	13.67600
BU 71 S		8.80300	9.99800

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG	
JASPER	BU 71 S	9.99800	14.73400	
	IS 44 E	10.69600	12.21900	
	IS 44 E	12.21900	18.53800	
	IS 44 E	18.53800	32.51600	
	IS 44 W	257.73200	272.00300	
	IS 44 W	272.00300	278.00900	
	IS 44 W	278.00900	279.59800	
	MO 171 N	1.44400	6.49000	
	MO 171 N	6.49000	25.92400	
	MO 171 S	0	19.44300	
	MO 171 S	19.44300	24.55400	
	MO 37 N	49.36900	74.99500	
	MO 37 S	3.68900	29.31500	
	MO 571 N	0	3.36400	
	MO 571 S	1.12000	4.83800	
	MO 59 N	44.29900	46.20200	
	MO 59 S	0	2.18100	
	MO 96 E	11.71100	13.13600	
	MO 96 E	13.13600	24.06600	
	MO 96 E	25.03000	29.03200	
	MO 96 W	23.22100	27.22300	
	MO 96 W	28.18700	40.30900	
	MO 96 W	40.30900	40.56100	
	US 71 N	43.04300	43.75500	
	US 71 N	50.07400	71.33400	
	US 71 N	71.33400	91.71800	
	US 71 S	246.06300	267.15800	
	US 71 S	273.16400	274.37600	
	JEFFERSON	IS 55 N	165.03500	192.84900
		IS 55 S	17.01300	44.82300
MO 109 N		0	0.61500	
MO 109 S		12.50700	13.12200	

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
JEFFERSON	MO 141 N	0.36800	6.67000
	MO 141 S	14.70400	21.03000
	MO 21 N	151.70200	185.98000
	RT M E	0	0.17100
	RT M E	0.17100	6.81600
	RT M W	0.66200	7.30900
	RT M W	7.30900	7.48500
	RT MM E	0	4.87100
	RT MM W	0.33700	5.20200
	RT W N	0	6.40800
	RT W S	0	6.40800
	US 67 N	121.91600	136.04700
	US 67 S	61.26600	61.61800
	US 67 S	61.61800	75.76600
JOHNSON	CRD OLD HWY 13 N	0	0.34400
	CRD OLD HWY 13 S	0	0.34400
	MO 13 N	158.47900	175.67000
	MO 13 N	177.92600	189.09100
	MO 13 S	102.85700	114.10800
	MO 13 S	116.37200	133.24800
	MO 58 E	27.60200	27.61900
	MO 58 E	27.61900	49.59000
	MO 58 W	0	21.97100
	MO 58 W	21.97100	21.98800
	US 50 E	28.43100	51.61800
	US 50 E	51.61800	53.88200
	US 50 E	53.88200	64.31600
	US 50 W	198.11200	208.58100
	US 50 W	208.58100	210.83700
US 50 W	210.83700	233.91100	
KNOX	MO 15 N	67.71400	86.81700
	MO 15 N	87.71900	98.94000

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
KNOX	MO 15 S	23.01600	34.23700
	MO 15 S	35.13900	54.24200
	MO 6 E	156.85200	167.63600
	MO 6 E	167.63600	167.83200
	MO 6 E	167.83200	179.95700
	MO 6 W	28.60900	40.73400
	MO 6 W	40.73400	51.71400
LACLEDE	IS 44 E	111.74000	145.45100
	IS 44 W	144.86000	178.59000
	MO 17 S	65.49200	69.77000
	MO 32 E	78.62800	91.18500
	MO 32 E	92.05900	122.84000
	MO 32 W	160.09600	190.87700
	MO 32 W	191.75100	192.44900
	MO 32 W	192.44900	204.30800
	MO 5 N	85.86600	100.93500
	MO 5 N	100.93500	101.80900
	MO 5 N	101.80900	117.52300
	MO 5 S	235.25800	250.97200
	MO 5 S	250.97200	251.84600
	MO 5 S	251.84600	266.91500
LAFAYETTE	CST 13TH ST N	0.40200	0.52600
	CST 13TH ST N	0.52600	2.17200
	CST 13TH ST S	0	1.64600
	IS 70 E	29.17500	62.58000
	IS 70 W	188.89700	222.28900
	MO 13 N	189.09100	208.09100
	MO 13 N	208.09100	211.06600
	MO 13 S	80.88800	83.85700
	MO 13 S	83.85700	102.85700
	RP BU13 TO US24 S	0	0.12000
	US 24 E	28.46700	41.95200

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
LAFAYETTE	US 24 E	41.95200	44.01500
	US 24 E	44.01500	63.28700
	US 24 E	63.28700	64.20500
	US 24 W	151.71000	187.44500
	US 65 N	210.05000	211.24900
	US 65 S	101.89800	103.09700
LAWRENCE	IS 44 E	32.51600	59.88000
	IS 44 W	230.36800	257.73200
	MO 37 N	33.65400	43.64600
	MO 37 S	35.03800	45.03000
	MO 39 N	37.02200	64.36700
	MO 39 N	64.36700	64.41000
	MO 39 S	46.85200	46.89500
	MO 39 S	46.89500	74.24000
	MO 96 E	29.03200	52.31100
	MO 96 W	0	23.22100
	US 60 E	46.92400	62.05400
	US 60 W	278.62200	293.75200
LEWIS	MO 6 E	179.95700	201.99300
	MO 6 W	6.57300	28.60900
	US 61 N	354.32200	375.86000
	US 61 S	17.15000	38.69800
LINCOLN	MO 47 N	93.73000	119.23600
	MO 47 S	0	25.50600
	MO 79 S	55.40800	77.38100
	US 61 N	263.89200	288.89400
	US 61 S	104.14600	129.14200
LINN	MO 5 N	273.16500	277.80800
	MO 5 N	290.21900	309.47700
	MO 5 S	43.38800	62.67700
	MO 5 S	75.11300	79.62200
	US 36 E	81.77700	91.82900

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
LINN	US 36 E	91.82900	104.26500
	US 36 E	104.26500	108.99600
	US 36 W	83.68800	88.44500
	US 36 W	88.44500	100.85600
	US 36 W	100.85600	110.90600
LIVINGSTON	US 36 E	59.47400	81.77700
	US 36 W	110.90600	133.21900
	US 65 N	240.29000	266.69000
	US 65 S	46.46100	72.85600
MACON	US 36 E	108.99600	139.48000
	US 36 W	53.17200	83.68800
	US 63 N	265.73500	296.23200
	US 63 S	41.53400	72.04600
MADISON	BU 67 N	0.36500	1.27300
	BU 67 N	4.40700	4.41900
	BU 67 S	3.61000	4.51800
	CRD OLD HWY 67 N	0	1.62000
	CRD OLD HWY 67 S	0.03900	1.65900
	MO 72 E	109.96900	110.44700
	MO 72 E	110.44700	122.24000
	MO 72 E	122.24000	122.73600
	MO 72 E	122.73600	122.74500
	MO 72 E	122.74500	134.57200
	MO 72 W	30.51600	42.34500
	MO 72 W	42.34500	42.81900
	MO 72 W	42.81900	54.61300
	MO 72 W	54.61300	55.09000
	OR 67 N	0	0.03900
	OR 67 S	0.65600	0.69500
	US 67 N	64.53800	89.87600
	US 67 S	107.77500	133.02200
	MARIES	MO 28 E	15.91900

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
MARIES	MO 28 E	39.44700	52.39000
	MO 28 W	18.88900	31.83200
	MO 28 W	40.84200	55.36000
	MO 42 E	30.34600	44.32900
	MO 42 W	16.10100	30.08500
	MO 68 E	0	8.39200
	MO 68 W	32.45700	40.84900
	US 63 N	132.70900	138.59200
	US 63 N	138.59200	147.60200
	US 63 N	147.60200	158.12500
	US 63 S	179.04900	204.46500
	MARION	IS 72 E	0
IS 72 W		0	2.05300
MO 6 E		201.99300	208.56600
MO 6 W		0	6.57300
MO 79 N		83.98500	87.96600
MO 79 S		0	3.98100
US 24 E		180.24000	180.24700
US 24 E		180.60300	180.76000
US 24 E		180.91600	181.23300
US 24 E		185.99100	197.21100
US 24 E		197.21100	210.44400
US 24 E		210.44400	216.03400
US 24 W		0	5.45400
US 24 W		5.45400	18.82800
US 24 W		18.82800	22.38600
US 24 W		22.38600	29.80000
US 24 W		34.56600	34.88300
US 24 W		35.03900	35.19600
US 24 W		35.55200	35.55900
US 36 E		164.97500	172.16600
US 36 E		183.81800	190.60500

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
MARION	US 36 W	2.05300	8.84100
	US 36 W	20.49400	26.67300
	US 61 N	330.00700	340.01600
	US 61 N	353.24900	354.32200
	US 61 S	38.69800	39.58600
	US 61 S	52.96000	63.03800
MCDONALD	BU 71 N	0	7.01300
	BU 71 S	5.75800	12.77100
	MO 59 N	0	20.97600
	MO 59 S	25.52400	46.50000
	MO 76 E	11.74100	12.72000
	MO 76 W	191.88300	192.86200
	US 71 N	0	22.43400
	US 71 S	294.98200	317.46300
MERCER	US 136 E	121.41300	133.06400
	US 136 E	133.39200	146.39500
	US 136 W	111.07500	124.07800
	US 136 W	124.40600	136.05700
	US 65 N	289.62600	299.43900
	US 65 N	299.43900	299.76700
	US 65 N	299.76700	313.15100
	US 65 S	0	23.52500
MILLER	MO 17 N	174.19500	175.07100
	MO 17 N	175.07100	183.79000
	MO 17 S	3.11300	11.83200
	MO 17 S	11.83200	12.70800
	MO 17 S	12.70800	31.63000
	MO 42 E	0.52900	30.34600
	MO 42 W	30.08500	59.90200
	MO 52 E	139.64900	146.26100
	MO 52 W	30.35500	36.96700
	US 54 E	125.47400	148.66800

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
MILLER	US 54 W	123.28000	146.48500
MISSISSIPPI	IS 57 N	2.16000	12.68200
	IS 57 N	12.68200	22.32800
	IS 57 S	0	20.15300
	MO 105 N	0	9.48300
	MO 105 S	1.05100	10.53400
	MO 80 E	8.05200	11.12200
	MO 80 W	16.18200	19.25200
MONITEAU	MO 5 N	173.47900	179.85800
	MO 5 S	172.92900	179.30800
	US 50 E	101.94500	105.32000
	US 50 E	105.32000	125.22700
	US 50 W	137.18400	160.46700
MONROE	MO 15 N	20.74900	45.22200
	MO 15 S	76.73400	101.20700
	US 24 E	142.74600	180.24000
	US 24 E	180.24700	180.60300
	US 24 E	180.76000	180.91600
	US 24 E	181.23300	181.28300
	US 24 W	34.51600	34.56600
	US 24 W	34.88300	35.03900
	US 24 W	35.19600	35.55200
	US 24 W	35.55900	73.05300
MONTGOMERY	IS 70 E	164.75800	186.10800
	IS 70 W	65.38600	86.72700
	MO 19 N	191.24300	224.62500
	MO 19 S	40.33200	73.71400
	MO 94 E	32.76800	44.46500
	MO 94 W	91.85500	103.55200
MORGAN	MO 5 N	143.79900	143.82900
	MO 5 N	143.82900	173.47900
	MO 5 N	184.32600	185.16800

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
MORGAN	MO 5 S	167.61900	168.46100
	MO 5 S	179.30800	187.39800
	MO 5 S	187.39800	190.10200
	MO 5 S	190.10200	208.95800
	MO 5 S	208.95800	208.98800
	MO 52 E	113.05400	125.28600
	MO 52 E	127.99000	139.64900
	MO 52 W	36.96700	48.62600
	MO 52 W	51.33000	63.56200
	US 50 E	89.51700	100.85200
	US 50 E	100.85200	101.94500
	US 50 W	160.46700	172.89500
	NEW MADRID	IS 55 N	31.86600
IS 55 N		32.73200	65.89700
MO 25 N		24.93800	26.20300
MO 25 S		64.95200	66.21700
MO 80 E		1.54500	8.05200
MO 80 W		19.25200	25.75900
US 60 E		307.00700	316.24600
US 60 W		25.05800	34.25200
US 61 N		46.05600	48.58400
US 61 S		344.47100	346.99900
US 62 E		14.83000	15.07000
US 62 E		15.07000	34.33800
US 62 W		52.36900	71.63700
US 62 W		71.63700	71.87700
NEWTON	BU 60 E	0	0.19200
	BU 60 W	6.84300	7.16900
	BU 71 N	0.12800	7.16400
	BU 71 N	5.24000	6.90500
	BU 71 N	7.16400	7.74500
	BU 71 S	2.83700	4.36100

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
NEWTON	BU 71 S	14.73400	15.31500
	BU 71 S	15.31500	22.35200
	IS 44 E	0	4.10900
	IS 44 E	4.10900	4.42700
	IS 44 E	4.42700	10.69600
	IS 44 W	279.59800	290.24800
	MO 175 N	0	6.37400
	MO 175 N	6.37400	6.50200
	MO 175 S	0	6.50200
	MO 37 N	43.64600	49.36900
	MO 37 S	29.31500	35.03800
	MO 43 N	25.64700	39.44700
	MO 43 S	58.68400	72.68800
	MO 59 N	20.97600	26.89900
	MO 59 N	33.75900	44.29900
	MO 59 S	2.18100	12.72100
	MO 59 S	19.59400	25.52400
	MO 86 E	17.45400	19.17300
	MO 86 E	24.17000	40.31800
	MO 86 W	91.22600	92.94500
	US 166 E	0	0.93700
	US 166 W	0	0.66300
	US 60 E	0	34.25300
	US 60 W	306.42300	340.77500
	US 71 N	22.43400	43.04300
	US 71 S	274.37600	294.98200
	NODAWAY	MO 148 E	0
MO 148 W		0	14.39500
US 136 E		26.87000	35.14200
US 136 E		49.39700	69.92800
US 136 W		187.54200	208.07300
US 136 W		222.32800	230.60000

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
NODAWAY	US 71 N	278.10500	293.60500
	US 71 N	293.60500	307.86000
	US 71 N	307.86000	317.26700
	US 71 S	0	39.16600
OREGON	MO 19 N	2.14300	17.36500
	MO 19 N	17.53600	35.28200
	MO 19 S	229.68400	247.43000
	MO 19 S	247.60100	262.82300
	US 160 E	246.25200	265.98500
	US 160 E	265.98500	266.15600
	US 160 E	266.15600	284.83000
	US 160 W	38.32700	76.90500
	US 63 N	0	14.57400
	US 63 S	322.63800	337.21200
OSAGE	MO 28 E	52.39000	56.18900
	MO 28 W	15.09000	18.88900
	US 50 E	151.86700	174.71500
	US 50 W	87.74300	110.38800
	US 50 W	110.38800	110.55200
	US 63 N	158.12500	175.63600
	US 63 S	161.62700	179.04900
OZARK	MO 5 N	0	8.59600
	MO 5 N	10.71200	28.04800
	MO 5 S	324.74600	342.08200
	MO 5 S	344.19800	352.79400
	US 160 E	172.85100	214.61500
	US 160 W	108.55200	150.31600
PEMISCOT	IS 155 N	0	10.83400
	IS 155 S	0	10.72300
	IS 55 N	0	8.18400
	IS 55 N	8.18400	31.86600
	IS 55 S	177.98400	201.73800

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
PEMISCOT	IS 55 S	201.73800	209.87200
	MO 164 E	21.61200	29.12900
	MO 164 W	7.48400	7.59100
	MO 164 W	9.59200	17.10900
	MO 84 E	19.34100	22.26700
	MO 84 W	7.97800	10.88400
	RP IS155N TO IS55N N	0	0.49100
	RP IS55S TO IS155S S	0	0.57600
	US 412 E	27.84300	40.04500
	US 412 W	10.83400	12.88700
	US 412 W	12.88700	12.90600
	US 412 W	12.90600	22.94700
	US 61 N	7.63900	9.93600
	US 61 S	383.03700	385.21300
PERRY	IS 55 N	119.28100	139.93000
	IS 55 S	69.94800	90.58300
	MO 51 N	96.32500	121.13600
	MO 51 S	0	24.81100
PETTIS	MO 52 E	82.77100	95.79800
	MO 52 W	80.62600	80.65400
	MO 52 W	80.65400	93.68100
	US 50 E	64.31600	89.51700
	US 50 W	172.89500	198.11200
	US 65 N	151.45300	179.95900
	US 65 S	133.17100	161.65000
PHELPS	IS 44 E	168.89900	201.13800
	IS 44 W	89.08000	121.42400
	MO 68 E	8.39200	11.83300
	MO 68 E	11.83300	12.25000
	MO 68 W	28.59900	29.01600
	MO 68 W	29.01600	32.45700
	MO 72 E	0	12.84500

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
PHELPS	MO 72 W	152.21400	165.06200
	MO 8 E	0	7.48900
	MO 8 W	64.58200	72.07100
	US 63 N	98.32600	132.70900
	US 63 S	204.46500	238.83500
PIKE	MO 79 N	32.55800	54.56800
	MO 79 N	54.82100	73.12100
	MO 79 S	14.84500	33.14500
	MO 79 S	33.39800	55.40800
	US 54 E	246.78300	271.77700
	US 54 W	0	24.99400
	US 61 N	288.89400	316.97800
	US 61 S	76.07800	104.14600
PLATTE	IS 29 N	7.59600	18.70400
	IS 29 N	18.70400	21.50100
	IS 29 N	21.50100	35.67000
	IS 29 S	93.07300	107.24700
	IS 29 S	107.24700	109.63300
	IS 29 S	109.63300	121.17600
	IS 435 N	35.59500	41.03900
	IS 435 N	43.83600	55.56300
	IS 435 S	0	11.41400
	IS 435 S	13.80000	19.71700
	IS 635 N	0	3.76800
	IS 635 S	0	3.69700
	MO 152 E	0	8.57500
	MO 152 W	8.30700	16.88100
	MO 45 N	0	35.21100
	MO 45 S	1.73100	36.94700
	MO 92 E	0	19.61900
	MO 92 W	19.94200	39.56100
POLK	MO 13 N	71.81300	104.47900

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
POLK	MO 13 S	187.26100	219.92500
	MO 32 E	34.21200	59.17200
	MO 32 W	223.76400	236.47400
	MO 32 W	236.47400	237.34200
	MO 32 W	237.34200	238.42600
	MO 32 W	238.42600	238.46400
	MO 32 W	238.46400	246.08200
	MO 32 W	246.08200	248.72400
PULASKI	IS 44 E	145.45100	168.89900
	IS 44 W	121.42400	144.86000
	MO 17 N	121.41100	155.27300
	MO 17 N	155.27300	174.19500
	MO 17 S	31.63000	65.49200
	MO 28 E	0	0.02900
	MO 28 E	0.02900	12.41900
	MO 28 E	12.41900	13.04900
	MO 28 E	13.04900	15.91900
	MO 28 W	55.36000	57.55800
	MO 28 W	57.55800	58.23000
	MO 28 W	58.23000	71.25000
	MO 28 W	71.25000	71.27900
	MO 7 N	0	9.37300
	MO 7 S	177.35200	186.72500
PUTNAM	MO 5 N	344.43000	352.86500
	MO 5 S	0	8.43500
	MO 5 S	9.35200	17.01200
	US 136 E	146.39500	164.96900
	US 136 E	164.96900	165.88600
	US 136 E	165.88600	183.07200
	US 136 W	74.39800	111.07500
RALLS	MO 19 N	240.89300	264.95700
	MO 19 S	0	24.06400

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
RALLS	MO 79 N	73.12100	83.98500
	MO 79 S	3.98100	14.84500
	US 24 E	181.28300	185.99100
	US 24 W	29.80000	33.74700
	US 24 W	33.74700	34.51600
	US 36 E	172.16600	172.49100
	US 36 W	20.20200	20.49400
	US 54 E	245.31600	246.78300
	US 54 W	24.99400	26.46100
	US 61 N	316.97800	330.00700
	US 61 S	63.03800	76.07800
RANDOLPH	MO 22 E	0.26300	0.66100
	MO 22 W	28.13600	28.53400
	US 24 E	120.30300	142.74600
	US 24 W	73.05300	95.49600
	US 63 S	72.04600	99.15500
RAY	CRD LEXINGTON ROAD E	0	0.67900
	CRD LEXINGTON ROAD E	0.67900	2.58400
	CRD LEXINGTON ROAD W	0	1.90500
	CRD LEXINGTON ROAD W	1.90500	2.58400
	CRD UNNAMED E	0	0.39900
	CRD UNNAMED W	0	0.39900
	CST 86TH ST E	0	0.68300
	CST 86TH ST W	0	0.68300
	MO 10 E	2.98500	30.75100
	MO 10 W	17.03200	44.79800
	MO 13 N	211.06600	236.79500
	RT J N	0	1.53500
RT J S	8.02900	9.56400	
REYNOLDS	MO 21 N	48.19600	77.09700
	MO 21 N	77.09700	85.03700
	MO 21 N	85.03700	93.05200

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
REYNOLDS	MO 21 S	101.33200	117.28700
	MO 21 S	117.28700	146.18800
	MO 34 E	3.37100	13.54300
	MO 34 W	89.97800	100.15000
	MO 49 N	72.31100	83.41100
	MO 49 S	33.82200	44.92200
	MO 72 E	43.96700	46.37300
	MO 72 E	47.27200	52.07900
	MO 72 E	55.71600	55.72800
	MO 72 E	55.72800	56.37100
	MO 72 E	56.37100	73.24800
	MO 72 W	91.81100	108.68800
	MO 72 W	108.68800	109.34300
	MO 72 W	112.98000	117.78700
	MO 72 W	118.68600	121.09200
RIPLEY	MO 21 N	0	9.82600
	MO 21 N	13.67800	26.50800
	MO 21 S	167.88100	180.71100
	MO 21 S	184.56300	194.38900
	US 160 E	284.83000	319.05600
	US 160 W	4.10100	38.32700
SALINE	IS 70 E	62.58000	86.72900
	IS 70 W	164.74800	188.89700
	MO 240 E	0	0.58200
	MO 240 E	5.54200	25.73900
	MO 240 W	51.25400	51.83600
	MO 41 N	23.15800	28.11800
	MO 41 S	17.86400	22.82400
	US 65 N	179.95900	210.05000
	US 65 S	103.09700	133.17100
SCHUYLER	US 136 E	183.07200	190.63900
	US 136 E	192.75800	204.57200

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
SCHUYLER	US 136 W	52.89800	64.71200
	US 136 W	66.83100	74.39800
	US 63 N	320.00700	337.76800
	US 63 S	0	5.16300
	US 63 S	5.16300	7.28200
	US 63 S	7.28200	17.76100
SCOTLAND	MO 15 N	98.94000	110.18600
	MO 15 N	111.13500	121.95600
	MO 15 S	0	10.82100
	MO 15 S	11.77000	23.01600
	US 136 E	204.57200	227.18500
	US 136 W	30.28500	52.89800
SCOTT	IS 55 N	65.89700	90.03700
	IS 55 N	90.03700	92.02900
	IS 55 S	117.83500	143.97100
	IS 55 S	143.97100	177.98400
	IS 57 N	0	2.16000
	IS 57 S	20.15300	20.17700
	IS 57 S	20.17700	22.32800
	US 60 E	316.24600	316.66800
	US 60 W	24.60600	25.05800
SHANNON	MO 17 N	53.47100	53.55100
	MO 17 S	133.35200	133.43200
	MO 19 N	35.28200	43.41800
	MO 19 N	44.22300	81.02000
	MO 19 S	183.93600	220.71400
	MO 19 S	221.52800	229.68400
	US 60 E	185.95600	211.61600
	US 60 W	129.22900	154.69400
SHELBY	MO 15 N	45.22200	67.71400
	MO 15 S	54.24200	76.73400
	US 36 E	139.48000	139.50400

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
SHELBY	US 36 E	139.50400	164.97500
	US 36 W	26.67300	53.17200
ST. CHARLES	IS 64 E	0	0.30500
	IS 64 E	0.30500	13.18400
	IS 64 W	27.62200	40.65700
	IS 64 W	40.65700	41.26700
	IS 70 E	203.36100	210.10200
	IS 70 E	210.10200	230.11300
	IS 70 W	21.38500	41.71700
	IS 70 W	41.71700	48.13700
	MO 364 E	1.69200	3.90900
	MO 364 W	5.72200	7.90000
	MO 370 E	0	8.45500
	MO 370 W	4.32700	12.66700
	MO 79 N	0.05100	10.58500
	MO 79 N	10.58500	32.55800
	MO 79 S	77.38100	87.89900
	US 61 N	256.59400	263.89200
	US 61 S	129.14200	136.66600
	US 67 N	193.63900	197.76100
US 67 S	0	4.14300	
ST. CLAIR	MO 13 N	104.47900	132.49700
	MO 13 S	159.23600	187.26100
	MO 52 E	36.04100	40.65300
	MO 52 W	135.85200	140.46400
	MO 82 E	2.54200	2.99600
	MO 82 E	2.99600	36.68100
	MO 82 W	2.07600	35.76100
	MO 82 W	35.76100	36.21500
	US 54 E	45.73400	45.78500
	US 54 E	45.78500	45.82000
	US 54 E	45.82000	59.72600

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
ST. CLAIR	US 54 W	212.21100	226.11700
	US 54 W	226.11700	226.15200
	US 54 W	226.15200	226.20300
ST. FRANCOIS	BU 32 E	0	0.20200
	BU 32 E	0.20200	0.81800
	BU 32 E	0.81800	0.86800
	BU 32 E	0.86800	2.05000
	BU 32 E	2.05000	2.14500
	BU 32 E	2.26200	2.75100
	BU 32 W	0.39800	0.88700
	BU 32 W	1.00400	1.09900
	BU 32 W	1.09900	2.28100
	BU 32 W	2.28100	2.33100
	BU 32 W	2.33100	2.94700
	BU 32 W	2.94700	3.14900
	BU 67 N	0.67600	1.77600
	BU 67 S	3.48400	4.58400
	MO 32 E	238.59000	250.29700
	MO 32 E	253.81300	259.66300
	MO 32 W	23.22200	26.25100
	MO 32 W	26.25100	29.03700
	MO 32 W	32.54100	32.71100
	MO 32 W	32.71100	32.75100
	MO 32 W	32.75100	42.56300
	MO 32 W	42.56300	44.34600
	MO 8 E	63.17300	70.02800
	MO 8 E	70.02800	72.04700
	MO 8 W	0.02400	2.04300
	MO 8 W	2.04300	8.89800
	RT O E	0	0.45700
	RT O W	4.75700	5.21400
	RT Z E	1.06900	1.18600

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
ST. FRANCOIS	RT Z W	0	0.11700
	US 67 N	89.87600	121.91600
	US 67 S	75.76600	91.87700
	US 67 S	91.87700	95.39300
	US 67 S	95.39300	107.77500
ST. LOUIS	CST LONG RD N	0	0.85300
	CST LONG RD S	0	0.85300
	IS 170 E	0	11.13500
	IS 170 W	0	11.25900
	IS 255 N	0	3.97500
	IS 255 S	0	3.98000
	IS 270 E	0.53700	35.03300
	IS 270 E	35.03300	35.04700
	IS 270 W	0.71400	0.73500
	IS 270 W	0.73500	35.25700
	IS 44 E	258.19300	277.42000
	IS 44 E	277.42000	283.34000
	IS 44 W	6.83300	12.81200
	IS 44 W	12.81200	31.99700
	IS 55 N	192.84900	201.76300
	IS 55 S	8.06700	17.01300
	IS 64 E	13.18400	25.57700
	IS 64 E	25.57700	33.66500
	IS 64 W	7.15100	12.54500
	IS 64 W	12.54500	12.84900
	IS 64 W	12.84900	15.24300
	IS 64 W	15.24300	27.62200
	IS 70 E	230.11300	243.00600
	IS 70 W	8.48400	8.49300
	IS 70 W	8.49300	8.50900
	IS 70 W	8.50900	21.38500
	MO 100 E	88.81900	106.70400

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
ST. LOUIS	MO 100 W	14.79400	32.69500
	MO 100 W	32.69500	41.31700
	MO 109 N	0.61500	13.12800
	MO 109 S	0	12.50700
	MO 141 N	6.67000	18.67200
	MO 141 S	2.70600	14.70400
	MO 21 N	185.98000	190.54100
	MO 21 S	3.61600	8.17700
	MO 21 S	8.17700	42.68200
	MO 364 E	3.90900	9.12300
	MO 364 E	9.12300	9.17600
	MO 364 E	9.17600	9.38600
	MO 364 W	0.26700	0.70700
	MO 364 W	0.70700	0.92200
	MO 364 W	0.92200	5.72200
	MO 367 N	5.45500	8.96200
	MO 367 S	0	3.50700
	MO 370 E	8.45500	12.95800
	MO 370 W	0	4.32700
	RP IS270W TO TAYLOR RD W	0	0.24000
	RP IS270W TO US67S W	0.24000	0.66500
	RP IS64W TO LONG RD S	0	0.52600
	RP LONG RD TO IS64E E	0	0.25100
	RP US67N TO IS270E N	0	0.28400
	RT CC E	0	3.10800
	RT CC W	2.22800	5.33600
	US 50 E	252.81800	253.01400
	US 50 E	253.01400	259.25100
	US 50 E	259.25100	259.92900
	US 50 W	2.55600	3.10800
	US 50 W	3.10800	9.43200
	US 50 W	9.43200	9.53100

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
ST. LOUIS	US 50 W	9.53100	9.70400
	US 61 N	223.26800	228.78600
	US 61 S	164.32900	164.63700
	US 61 S	164.63700	169.88100
	US 67 N	172.05100	183.40700
	US 67 N	191.95400	193.63900
	US 67 S	4.14300	5.82600
	US 67 S	14.04000	25.67100
ST. LOUIS CITY	IS 270 E	35.04700	35.75800
	IS 270 W	0	0.71400
	IS 44 E	283.34000	290.28400
	IS 44 W	0	6.83300
	IS 55 N	201.76300	209.45900
	IS 55 N	209.45900	209.69200
	IS 55 S	0	0.21600
	IS 55 S	0.21600	8.06700
	IS 64 E	33.66500	40.60100
	IS 64 W	0.29700	7.15100
	IS 70 E	243.00600	251.27000
	IS 70 W	0.21600	8.48400
	MO 799 N	0	0.45300
	MO 799 S	0	0.45300
	STE. GENEVIEVE	IS 55 N	139.93000
IS 55 S		44.82300	69.94800
MO 32 E		259.66300	282.17800
MO 32 W		0.70700	23.22200
STODDARD	MO 25 N	30.19900	66.57700
	MO 25 S	24.57200	60.95600
	MO 91 N	22.63800	22.96600
	MO 91 N	22.96600	24.54000
	MO 91 S	4.22500	5.32700
	MO 91 S	5.32700	6.12700

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
STODDARD	US 60 E	278.89600	307.00700
	US 60 W	34.25200	62.36600
STONE	MO 13 N	0	17.82400
	MO 13 N	17.82400	18.68100
	MO 13 N	18.68100	20.47800
	MO 13 N	20.47800	22.48600
	MO 13 N	22.48600	23.28200
	MO 13 S	268.39200	269.18800
	MO 13 S	269.18800	291.67400
	MO 248 E	31.77500	41.17600
	MO 248 W	14.66400	24.06500
	MO 265 N	17.81400	21.37100
	MO 265 N	29.32900	45.33700
	MO 265 S	21.62900	37.63700
	MO 265 S	45.59500	49.15200
	MO 76 E	75.26700	88.23300
	MO 76 W	116.37000	129.33600
	US 160 E	123.01500	129.84700
	US 160 W	193.32000	200.15200
	SULLIVAN	MO 5 N	309.47700
MO 5 N		335.85300	343.51300
MO 5 S		17.01200	43.38800
MO 6 E		92.53000	104.49100
MO 6 E		110.52500	124.89100
MO 6 W		83.67500	98.04100
MO 6 W		104.07500	116.03600
TANEY	US 160 E	129.84700	135.67700
	US 160 E	135.67700	172.85100
	US 160 W	150.31600	187.49000
	US 160 W	187.49000	193.32000
	US 65 N	0	23.36700
	US 65 S	289.73100	313.10700

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
TEXAS	MO 17 N	51.02100	53.47100
	MO 17 N	53.55100	83.06300
	MO 17 N	83.26400	117.13300
	MO 17 N	117.13300	121.41100
	MO 17 S	69.77000	103.63900
	MO 17 S	103.84000	133.35200
	MO 17 S	133.43200	135.88200
	MO 32 E	122.84000	129.43200
	MO 32 E	152.76000	159.24900
	MO 32 W	123.68700	130.17600
	MO 32 W	153.50400	160.09600
	US 60 E	146.09400	156.35600
	US 60 E	156.35600	161.45700
	US 60 W	179.13300	184.46300
	US 60 W	184.46300	194.52300
	US 63 N	59.40900	76.94000
	US 63 N	76.94000	77.14100
	US 63 N	77.14100	98.32600
	US 63 S	238.83500	260.02000
	US 63 S	260.02000	260.22100
US 63 S	260.22100	278.05100	
VERNON	US 54 E	0	31.18300
	US 54 W	240.75400	271.93600
	US 71 N	91.71800	121.67100
	US 71 S	195.71700	225.68000
WARREN	IS 70 E	186.10800	203.36100
	IS 70 W	48.13700	65.38600
	MO 47 N	62.82400	65.53000
	MO 47 N	65.53000	69.73700
	MO 47 N	69.73700	93.73000
	MO 47 S	25.50600	26.41300
	MO 47 S	26.41300	49.49900

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
WARREN	MO 47 S	49.49900	53.32900
	MO 47 S	53.32900	56.41200
WASHINGTON	MO 21 N	121.51800	121.61400
	MO 21 N	121.61400	121.63000
	MO 21 N	123.69200	151.70200
	MO 21 S	42.68200	70.69200
	MO 21 S	70.69200	72.75400
	MO 21 S	72.77000	72.86600
	MO 32 E	230.80800	238.59000
	MO 32 W	44.34600	52.12800
	MO 47 N	20.48100	31.59500
	MO 47 S	87.64100	98.75500
	MO 8 E	35.26600	63.17300
	MO 8 W	8.89800	36.80500
	WAYNE	MO 34 E	13.54300
MO 34 E		39.51600	55.03900
MO 34 W		48.48200	64.01100
MO 34 W		64.01100	89.97800
MO 49 N		30.21700	39.74100
MO 49 S		77.49200	87.01600
RP MO34 TO US67N N		0	0.30800
US 67 N		34.31000	54.53800
US 67 N		54.53800	64.53800
US 67 S		133.02200	163.24700
WEBSTER	IS 44 E	90.95400	111.74000
	IS 44 W	178.59000	199.29600
	US 60 E	97.25700	121.21400
	US 60 W	219.41100	243.36200
WORTH	US 169 N	114.09300	126.90800
	US 169 S	0	12.81500
WRIGHT	MO 5 N	50.63300	54.36600
	MO 5 N	55.28300	85.86600

JUNKYARD CONTROLLED ROUTES

COUNTY	ROUTE	CONT. BEGIN LOG	CONT. END LOG
WRIGHT	MO 5 S	266.91500	297.40600
	MO 5 S	298.34500	302.16100
	US 60 E	121.21400	126.20700
	US 60 E	126.20700	127.12400
	US 60 E	127.12400	146.09400
	US 60 W	194.52300	213.48300
	US 60 W	213.48300	214.42200
	US 60 W	214.42200	219.41100