

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0004R	00.000	1 NE		BEGIN ROUTE	-A		LEAVE BUT CO AT 26770		037.180	39.589465 -84.374690
SR 0004R	00.980	1 NE	T-GERMAN	MILEPOST	-M		MILE POST = 001		038.160	39.603022 -84.370703
SR 0004R	01.430	1 NE	T-GERMAN	INTERSECTION	-I	TR 00017	T00017 EBY	RO	038.610	39.608282 -84.365533
SR 0004R	01.810	1 NE	T-GERMAN	INTERSECTION	-I	SR 00123R 02.080	S00123R CARLISLE	PIR	038.990	39.612502 -84.361396
SR 0004R	01.920	1 NE	T-GERMAN	RAILRD UNDER	-N		CSX R R		039.100	39.613956 -84.359974
SR 0004R	01.920	1 NE	T-GERMAN	UNDERPASS	-U	CR 00527	C00527 SUGAR	ST	039.100	39.613956 -84.359974
SR 0004R	02.000	1 NE	T-GERMAN	MILEPOST	-M		MILE POST = 002		039.180	39.614863 -84.359081
SR 0004R	02.380	1 NE	T-GERMAN	BRIDGE	-G		BRIDGE		039.560	39.619939 -84.357217
SR 0004R	02.480	1 NE	M-GERMANTOWN	CORP LIMIT	-C		ENTER GERMANTOWN		039.660	39.621353 -84.357149
SR 0004R	02.750	1 NE	M-GERMANTOWN	INTERSECTION	-I	SR 00725R 06.760	S00725R WMARKET	STL	039.930	39.625192 -84.356997
SR 0004R	02.750	2 NE	M-GERMANTOWN	INTERSECTION	-I		EMARKET	STR	039.930	39.625192 -84.356997
SR 0004R	03.240	1 N	M-GERMANTOWN	INTERSECTION	-I	MR 01665	M01665 WETZ	LAR	040.420	39.632217 -84.355837
SR 0004R	03.240	2 N	M-GERMANTOWN	INTERSECTION	-I	CR 00706	C00706 WEAVER	ROL	040.420	39.632217 -84.355837
SR 0004R	03.280	1 N	M-GERMANTOWN	INTERSECTION	-I		ALLEY	WAL	040.460	39.632716 -84.355449
SR 0004R	03.490	1 N	M-GERMANTOWN	INTERSECTION	-I		WORTHINGTON	PLR	040.670	39.634902 -84.352706
SR 0004R	03.810	1 N	M-GERMANTOWN	INTERSECTION	-I	TR 00171	T00171 BUTTER	ST	040.990	39.638101 -84.348363
SR 0004R	03.900	1 N	M-GERMANTOWN	INTERSECTION	-I		TRIANGLE	COR	041.080	39.639008 -84.347239
SR 0004R	04.230	1 NE	M-GERMANTOWN	BRIDGE	-G		BRIDGE		041.410	39.642623 -84.343505
SR 0004R	04.300	1 NE	M-GERMANTOWN	INTERSECTION	-I	SR 00725R 08.310	S00725R UPPER MIAMISBURG	ROR	041.480	39.643399 -84.342724
SR 0004R	04.390	1 NE	T-GERMAN	MILEPOST	-M		MILE POST = 005		041.570	39.644415 -84.341676
SR 0004R	04.490	1 NE	M-GERMANTOWN	CORP LIMIT	-C		LEAVE GERMANTOWN		041.670	39.645544 -84.340532
SR 0004R	04.980	1 NE	T-GERMAN	INTERSECTION	-I	TR 00027 00.000	T00027 GERMANTOWN-LIBERTY	ROL	042.160	39.651117 -84.334931
SR 0004R	05.410	1 NE	T-JEFFERSON	MILEPOST	-M		MILE POST = 006		042.590	39.656282 -84.329709
SR 0004R	05.530	1 NE	T-MIAMI	INTERSECTION	-I	CR 00041 04.680	C00041 JAMAICA	ROR	042.710	39.657727 -84.328246
SR 0004R	05.610	1 NE	T-JEFFERSON	INTERSECTION	-I	CR 00064 06.020	C00064 MANNING	RO	042.790	39.658232 -84.327750
SR 0004R	06.380	1 NE	T-JEFFERSON	MILEPOST	-M		MILE POST = 007		043.560	39.667219 -84.318825
SR 0004R	06.770	1 NE	T-JEFFERSON	BRIDGE	-G		BRIDGE		043.950	39.671861 -84.314451
SR 0004R	06.880	1 NE	T-JEFFERSON	INTERSECTION	-I	CR 00050 07.190	C00050 FARMERSVILLE-W CARROLLT	RO	044.060	39.673168 -84.313211
SR 0004R	07.130	1 NE	M-MORAIN	CORP LIMIT	-C		ENTER MORAIN		044.310	39.676060 -84.310494
SR 0004R	07.130	1 NE	T-JEFFERSON	BRIDGE	-G		BRIDGE		044.310	39.676060 -84.310494
SR 0004R	07.260	1 NE	M-MORAIN	INTERSECTION	-I		ALT TO CR125	R	044.440	39.677560 -84.309093
SR 0004R	07.280	1 N	M-MORAIN	INTERSECTION	-I	MR 02892T	M02892T SUNION	RO	044.460	39.677791 -84.308877
SR 0004R	07.300	1 N	M-MORAIN	INTERSECTION	-I		ALT TO CR125	L	044.480	39.678026 -84.308656
SR 0004R	08.110	1 NE	M-MORAIN	INTERSECTION	-I	TR 00046	T00046 HEMPLE	ROL	045.290	39.687752 -84.299634
SR 0004R	08.130	2 NE	M-MORAIN	CORP LIMIT	-C		LEAVE MORAIN		045.310	39.688006 -84.299414
SR 0004R	08.130	1 N	M-MORAIN	INTERSECTION	-I	TR 00046	T00046 HEMPLE	ROR	045.310	39.688006 -84.299414
SR 0004R	08.390	1 NE	T-JEFFERSON	MILEPOST	-M		MILE POST = 009		045.570	39.691116 -84.296608
SR 0004R	08.930	1 NE	T-JEFFERSON	INTERSECTION	-I	CR 00037 03.530	C00037 SOLDIER HOME MIAMISBUR	ROR	046.110	39.697535 -84.290717
SR 0004R	09.360	1 NE	T-JEFFERSON	INTERSECTION	-I	CR 00044 07.110	C00044 DAYTON-FARMERSVILLE	ROL	046.540	39.702577 -84.286261
SR 0004R	09.370	1 NE	T-JEFFERSON	INTERSECTION	-I	TR 00044 07.110	T00044 SHANK	ROR	046.550	39.702697 -84.286151
SR 0004R	09.390	1 NE	T-JEFFERSON	MILEPOST	-M		MILE POST = 010		046.570	39.702938 -84.285931
SR 0004R	09.920	1 NE	T-JEFFERSON	INTERSECTION	-I	CR 00149 02.630	C00149 INFIRMARY	ROL	047.100	39.709321 -84.280131
SR 0004R	09.920	2 NE	T-JEFFERSON	INTERSECTION	-I	TR 00149	T00149 INFIRMARY	ROR	047.100	39.709321 -84.280131
SR 0004R	10.060	1 NE	T-JEFFERSON	BRIDGE	-G		BRIDGE		047.240	39.710940 -84.278645
SR 0004R	10.340	1 NE	M-DAYTON	CORP LIMIT	-C		ENTER DAYTON		047.520	39.714213 -84.275778
SR 0004R	10.390	1 NE	M-DAYTON	MILEPOST	-M		MILE POST = 011		047.570	39.714802 -84.275276
SR 0004R	10.450	1 NE	M-DAYTON	CORP LIMIT	-C		LEAVE DAYTON		047.630	39.715511 -84.274666
SR 0004R	10.460	1 NE	M-DAYTON	BRIDGE	-G		BRIDGE		047.640	39.715628 -84.274564
SR 0004R	10.570	1 NE	M-DAYTON	INTERSECTION	-I	TR 00090 00.000	T00090 FRYTOWN	ROR	047.750	39.716915 -84.273442
SR 0004R	10.680	1 NE	M-DAYTON	CORP LIMIT	-C		ENTER DAYTON		047.860	39.718219 -84.272281
SR 0004R	10.880	1 NE	M-DAYTON	CORP LIMIT	-C		LEAVE DAYTON		048.060	39.720575 -84.270146
SR 0004R	11.030	1 NE	T-JEFFERSON	INTERSECTION	-I		BELCOURT	DRR	048.210	39.722344 -84.268537

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ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0004R	11.040	2 NE	T-JEFFERSON	INTERSECTION -I	TR 00178	02.200	T00178 DERBY	ROL	048.220	39.722463 -84.268430
SR 0004R	11.180	1 NE	M-DAYTON	CORP LIMIT -C			ENTER DAYTON		048.360	39.724195 -84.266871
SR 0004R	11.220	1 N	M-DAYTON	INTERSECTION -I	TR 00091		T00091 LISCUM	DR	048.400	39.724689 -84.266418
SR 0004R	11.310	1 NE	M-DAYTON	CORP LIMIT -C			LEAVE DAYTON		048.490	39.725758 -84.265450
SR 0004R	11.340	1 NE	T-JEFFERSON	INTERSECTION -I	TR 02571		T02571 COULSON	DRL	048.520	39.726117 -84.265132
SR 0004R	11.340	1 NE	T-JEFFERSON	MILEPOST -M			MILE POST = 012		048.520	39.726117 -84.265132
SR 0004R	11.400	1 NE	T-JEFFERSON	INTERSECTION -I	TR 02572		T02572 TENSHAW	DRL	048.580	39.726941 -84.264382
SR 0004R	11.520	1 NE	T-JEFFERSON	INTERSECTION -I	TR 02327		T02327 VANGUARD	AVL	048.700	39.728269 -84.263150
SR 0004R	11.580	1 NE	T-JEFFERSON	INTERSECTION -I	CR 00039	05.770	C00039 SOLDIERS HOME-W CARROL	ROR	048.760	39.729027 -84.262212
SR 0004R	11.720	1 N	T-JEFFERSON	INTERSECTION -I			BENN	STR	048.900	39.730475 -84.260380
SR 0004R	11.880	1 NE	M-DAYTON	CORP LIMIT -C			ENTER DAYTON		049.060	39.732126 -84.258275
SR 0004R	11.880	1 NE	M-DAYTON	INTERSECTION -I	CR 00042	09.260	C00042 DAYTON LIBERTY	PIL	049.060	39.732126 -84.258275
SR 0004R	12.210	1 N	M-DAYTON	INTERSECTION -I			GREMANTOWN	ROR	049.390	39.734033 -84.252831
SR 0004R	12.480	1 N	M-DAYTON	INTERSECTION -I	MR 00449		M00449 DERBYSHIRE	DRR	049.660	39.737932 -84.252971
SR 0004R	12.480	2 N	M-DAYTON	INTERSECTION -I	RA 57146		R57146 RAMP FROM US00035R	L	049.660	39.737932 -84.252971
SR 0004R	12.490	1 N	M-DAYTON	INTERSECTION -I	CR 00053A	04.950	C00053A GETTYSBURG	AVR	049.670	39.737993 -84.252971
SR 0004R	12.660	1 NE	M-DAYTON	INTERSECTION -I	US 00035R	12.570	U00035R US-35	L	049.840	39.739416 -84.254459
SR 0004R	12.660	2 N		BEGIN OVLAP -Y	US 00035R	12.570	BEGIN OVERLAP		049.840	39.739416 -84.254459
SR 0004R	15.050	1 NE	M-DAYTON	INTERSECTION -I	US 00035R	14.960	U00035R US-35		052.230	39.747201 -84.213403
SR 0004R	15.050	1 N		END OVERLAP -X	US 00035R	14.960	END OVERLAP		052.230	39.747201 -84.213403
SR 0004R	15.200	1 NE	M-DAYTON	RAILRD UNDER -N			CSX R R		052.380	39.747055 -84.210585
SR 0004R	15.330	1 NE	M-DAYTON	INTERSECTION -I	RA 57192		R57192 RAMP TO IR00075R	R	052.510	39.747102 -84.208135
SR 0004R	*15.420	1 N	M-DAYTON	UNDERPASS -U	US 00035R	15.360	U00035R US-35	I	052.600	39.747500 -84.206558
SR 0004R	*15.440	1 NE	M-DAYTON	OVERPASS -O	RA 57199		R57199 RAMP TO US00035R	I	052.620	39.747658 -84.206244
SR 0004R	*15.460	1 NE	M-DAYTON	OVERPASS -O	RA 57197		R57197 RAMP TO US000355	I	052.640	39.747838 -84.205958
SR 0004R	*15.480	1 NE	M-DAYTON	UNDERPASS -U	IR 00075R	11.790	I00075R I-75	I	052.660	39.748052 -84.205711
SR 0004R	15.610	1 N	M-DAYTON	INTERSECTION -I	RA 57191		R57191 RAMP TO IR00075R	R	052.790	39.749858 -84.205334
SR 0004R	15.640	1 N	M-DAYTON	INTERSECTION -I	IR 00075R	11.940	I00075R I-75	L	052.820	39.750226 -84.205441
SR 0004R	15.640	2 N		BEGIN OVLAP -Y	IR 00075R	11.940	BEGIN OVERLAP		052.820	39.750226 -84.205441
SR 0004R	17.110	2 NE	M-DAYTON	INTERSECTION -I	IR 00075R	13.410	I00075R I-75		054.290	39.769876 -84.195902
SR 0004R	17.110	1 N		END OVERLAP -X	IR 00075R	13.410	END OVERLAP		054.290	39.769876 -84.195902
SR 0004R	*17.160	1 NE	M-DAYTON	UNDERPASS -U	SR 00048R	13.620	S00048R NMAIN	STI	054.340	39.770069 -84.195006
SR 0004R	17.210	1 NE	M-DAYTON	UNDERPASS -U	RA 57271		R57271 RAMP FROM SR00048R		054.390	39.770251 -84.194092
SR 0004R	17.350	1 NE	M-DAYTON	INTERSECTION -I	RA 57270		R57270 RAMP FROM SR00048R	R	054.530	39.770959 -84.191646
SR 0004R	17.350	2 NE	M-DAYTON	UNDERPASS -U	CR 00539		C00539 RIVERSIDE	DR	054.530	39.770959 -84.191646
SR 0004R	*17.620	1 NE	M-DAYTON	UNDERPASS -U	RA 57080		R57080 RAMP FROM IR00075R	I	054.800	39.771905 -84.186809
SR 0004R	17.680	1 N	M-DAYTON	-P			MILE POST = 053.80		054.860	39.771587 -84.185786
SR 0004R	17.690	1 NE	M-DAYTON	INTERSECTION -I	RA 57079		R57079 RAMP FROM IR00075R	L	054.870	39.771513 -84.185624
SR 0004R	17.700	1 NE	M-DAYTON	INTERSECTION -I	RA 57084		R57084 RAMP TO CR00099	R	054.880	39.771445 -84.185473
SR 0004R	17.750	1 NE	M-DAYTON	INTERSECTION -I	RA 57082		R57082 RAMP TO IR00075R	L	054.930	39.771012 -84.184649
SR 0004R	17.790	1 NE	M-DAYTON	UNDERPASS -U	CR 00099		C00099 WEBSTER	ST	054.970	39.770760 -84.183924
SR 0004R	17.880	1 NE	M-DAYTON	INTERSECTION -I	RA 57074		R57074 RAMP TO CR00099B	R	055.060	39.770719 -84.182141
SR 0004R	17.880	1 N	M-DAYTON	-P			MILE POST = 054.00		055.060	39.770719 -84.182141
SR 0004R	17.900	1 NE	M-DAYTON	INTERSECTION -I	SR 00201D	00.620	S00201D SR-201D	L	055.080	39.770786 -84.181782
SR 0004R	*18.030	1 NE	M-DAYTON	UNDERPASS -U	SR 00201D	00.400	S00201D KEOWEE	STI	055.210	39.771439 -84.179553
SR 0004R	18.080	1 N	M-DAYTON	-P			MILE POST = 054.20		055.260	39.771677 -84.178697
SR 0004R	18.120	1 NE	M-DAYTON	INTERSECTION -I	SR 00201R	00.000	S00201R SR-201	R	055.300	39.771783 -84.177976
SR 0004R	18.270	1 NE	M-DAYTON	UNDERPASS -U	SR 00202R	00.100	S00202R TROY	ST	055.450	39.771766 -84.175141
SR 0004R	18.280	1 N	M-DAYTON	-P			MILE POST = 054.40		055.460	39.771759 -84.174974
SR 0004R	*18.350	1 NE	M-DAYTON	UNDERPASS -U	SR 00201R	00.270	S00201R VALLEY	STI	055.530	39.771673 -84.173621
SR 0004R	18.480	1 N	M-DAYTON	-P			MILE POST = 054.60		055.660	39.771666 -84.171158
SR 0004R	18.510	1 NE	M-DAYTON	INTERSECTION -I	RA 57267		R57267 RAMP FROM SR00201R	R	055.690	39.771741 -84.170601

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0004R 18.510 2 NE	M-DAYTON	INTERSECTION -I	RA 57268	R57268 RAMP TO SR00201R	L	055.690	39.771741 -84.170601
SR 0004R 18.680 1 N	M-DAYTON	-P		MILE POST = 054.80		055.860	39.772681 -84.167793
SR 0004R 18.880 1 N	M-DAYTON	-P		MILE POST = 055.00		056.060	39.774758 -84.165378
SR 0004R 19.070 1 NE	M-DAYTON	INTERSECTION -I	RA 57120	R57120 RAMP TO CR00601	R	056.250	39.776991 -84.163494
SR 0004R 19.080 1 N	M-DAYTON	-P		MILE POST = 055.20		056.260	39.777108 -84.163390
SR 0004R 19.090 1 NE	M-DAYTON	INTERSECTION -I	RA 57117	R57117 RAMP FROM CR00601	L	056.270	39.777225 -84.163286
SR 0004R *19.200 1 NE	M-DAYTON	UNDERPASS -U	CR 00601	C00601 STANLEY	AVI	056.380	39.778441 -84.161990
SR 0004R 19.280 1 N	M-DAYTON	-P		MILE POST = 055.40		056.460	39.779230 -84.160917
SR 0004R 19.300 1 NE	M-DAYTON	INTERSECTION -I	RA 57121	R57121 RAMP TO CR00601	R	056.480	39.779422 -84.160645
SR 0004R 19.340 1 NE	M-DAYTON	INTERSECTION -I	RA 57119	R57119 RAMP TO CR00601	L	056.520	39.779737 -84.160078
SR 0004R 19.470 1 NE	M-DAYTON	INTERSECTION -I	RA 57118	R57118 RAMP FROM CR00601	R	056.650	39.780654 -84.158125
SR 0004R 19.480 1 N	M-DAYTON	-P		MILE POST = 055.60		056.660	39.780717 -84.157954
SR 0004R 19.680 1 N	M-DAYTON	-P		MILE POST = 055.80		056.860	39.781987 -84.154527
SR 0004R 19.880 1 N	M-DAYTON	-P		MILE POST = 056.00		057.060	39.783266 -84.151104
SR 0004R 20.080 1 N	M-DAYTON	-P		MILE POST = 056.20		057.260	39.784547 -84.147669
SR 0004R 20.280 1 N	M-DAYTON	-P		MILE POST = 056.40		057.460	39.786012 -84.144380
SR 0004R 20.400 1 NE	M-DAYTON	CORP LIMIT -C		LEAVE DAYTON		057.580	39.786955 -84.142452
SR 0004R 20.400 2 NE	M-RIVERSIDE	CORP LIMIT -C		ENTER RIVERSIDE		057.580	39.786955 -84.142452
SR 0004R 20.480 1 N	M-RIVERSIDE	-P		MILE POST = 056.60		057.660	39.787589 -84.141166
SR 0004R 20.680 1 N	M-RIVERSIDE	-P		MILE POST = 056.80		057.860	39.789149 -84.137953
SR 0004R 20.880 1 N	M-RIVERSIDE	-P		MILE POST = 057.00		058.060	39.790452 -84.134539
SR 0004R 21.080 1 N	M-RIVERSIDE	-P		MILE POST = 057.20		058.260	39.791702 -84.131095
SR 0004R 21.200 1 NE	M-RIVERSIDE	INTERSECTION -I	RA 57176	R57176 RAMP TO CR00074	R	058.380	39.792437 -84.129022
SR 0004R 21.280 1 N	M-RIVERSIDE	-P		MILE POST = 057.40		058.460	39.792951 -84.127624
SR 0004R *21.280 2 NE	M-RIVERSIDE	UNDERPASS -U	CR 00074 08.040	C00074 HARSHMAN	ROI	058.460	39.792951 -84.127624
SR 0004R 21.380 1 NE	M-RIVERSIDE	INTERSECTION -I	RA 57178	R57178 RAMP FROM CR00074	R	058.560	39.793590 -84.125871
SR 0004R 21.390 1 NE	M-RIVERSIDE	INTERSECTION -I	RA 57180	R57180 RAMP FROM CR00074	L	058.570	39.793649 -84.125704
SR 0004R 21.470 1 NE	M-RIVERSIDE	INTERSECTION -I	RA 57179	R57179 RAMP TO CR00074	L	058.650	39.794113 -84.124398
SR 0004R 21.480 1 N	M-RIVERSIDE	-P		MILE POST = 057.60		058.660	39.794171 -84.124237
SR 0004R 21.680 1 N	M-RIVERSIDE	-P		MILE POST = 057.80		058.860	39.795343 -84.120981
SR 0004R 21.700 1 NE	M-RIVERSIDE	BRIDGE -G		BRIDGE		058.880	39.795460 -84.120654
SR 0004R 21.880 1 N	M-RIVERSIDE	-P		MILE POST = 058.00		059.060	39.796521 -84.117723
SR 0004R 22.000 1 NE	M-RIVERSIDE	CORP LIMIT -C		LEAVE RIVERSIDE		059.180	39.797195 -84.115744
SR 0004R 22.000 2 NE	M-DAYTON	CORP LIMIT -C		ENTER DAYTON		059.180	39.797195 -84.115744
SR 0004R 22.080 1 N	M-DAYTON	-P		MILE POST = 058.20		059.260	39.797569 -84.114393
SR 0004R 22.280 1 N	M-DAYTON	-P		MILE POST = 058.40		059.460	39.798278 -84.110926
SR 0004R 22.480 1 N	M-DAYTON	-P		MILE POST = 058.60		059.660	39.798970 -84.107437
SR 0004R 22.540 1 NE	M-DAYTON	INTERSECTION -I	SR 00444R 00.000	S00444R RAMP	R	059.720	39.799178 -84.106390
SR 0004R 22.600 1 NE	M-DAYTON	INTERSECTION -I	RA 57174	R57174 RAMP TO CR00525	L	059.780	39.799416 -84.105181
SR 0004R 22.680 1 N	M-DAYTON	-P		MILE POST = 058.80		059.860	39.799734 -84.103577
SR 0004R 22.750 1 NE	M-DAYTON	INTERSECTION -I	RA 57173	R57173 RAMP FROM CR00525	R	059.930	39.800016 -84.102174
SR 0004R *22.770 1 NE	M-DAYTON	OVERPASS -O	CR 00525	C00525 VALLEY	STI	059.950	39.800101 -84.101807
SR 0004R 22.840 1 NE	M-DAYTON	INTERSECTION -I	RA 57175	R57175 RAMP FROM CR00525	L	060.020	39.800488 -84.100581
SR 0004R 22.880 1 N	M-DAYTON	-P		MILE POST = 059.00		060.060	39.800790 -84.099939
SR 0004R 22.940 1 NE	M-DAYTON	INTERSECTION -I	RA 57172	R57172 RAMP FROM CR00525	R	060.120	39.801334 -84.099048
SR 0004R 23.020 1 NE	M-DAYTON	INTERSECTION -I	RA 57171	R57171 RAMP TO CR00525	L	060.200	39.802218 -84.097996
SR 0004R 23.080 1 N	M-DAYTON	-P		MILE POST = 059.20		060.260	39.802889 -84.097215
SR 0004R 23.150 1 NE	M-DAYTON	CORP LIMIT -C		LEAVE DAYTON		060.330	39.803669 -84.096302
SR 0004R 23.150 6 NE	M-HUBER HEIGHTS	CORP LIMIT -C		ENTER HUBER HEIGHTS		060.330	39.803669 -84.096302
SR 0004R 23.150 4 NE		BEGIN GAP -J		ENTER GRE CO AT 00000		060.330	39.803669 -84.096302
SR 0004R 23.150 5 NE		END GAP -K		LEAVE GRE CO AT 03058		063.388	39.836496 -84.060677
SR 0004R 23.420 1 N	M-HUBER HEIGHTS	BRIDGE -G		BRIDGE		063.658	39.840166 -84.059518

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0004R 23.540 1 N	M-HUBER HEIGHTS	INTERSECTION -I	RA 57168	R57168 RAMP TO CR00228	R	063.778	39.841823 -84.059129
SR 0004R *23.650 1 N	M-HUBER HEIGHTS	OVERPASS -O	CR 00228	C00228 CHAMBERSBURG	ROI	063.888	39.843519 -84.058890
SR 0004R 23.700 1 N	M-HUBER HEIGHTS	INTERSECTION -I	RA 57166	R57166 RAMP FROM CR00228	L	063.938	39.844291 -84.058774
SR 0004R 23.800 1 N	M-HUBER HEIGHTS	INTERSECTION -I	SR 00235R 00.310	S00235R RAMP	R	064.038	39.845839 -84.058548
SR 0004R 23.810 2 N	M-HUBER HEIGHTS	INTERSECTION -I	RA 57165	R57165 RAMP TO CR00228	L	064.048	39.845985 -84.058521
SR 0004R 24.150 1 N	M-HUBER HEIGHTS	INTERSECTION -I		ALT TO VALLEY PIKE	R	064.388	39.850821 -84.057812
SR 0004R 24.210 1 N	M-HUBER HEIGHTS	INTERSECTION -I	CR 00099A	C00099A LOWER VALLEY	PIR	064.448	39.851686 -84.057701
SR 0004R 24.210 2 N	M-HUBER HEIGHTS	INTERSECTION -I		NEW CARLILSE	PIL	064.448	39.851686 -84.057701
SR 0004R 24.740 1 N	M-HUBER HEIGHTS	BRIDGE -G		BRIDGE		064.978	39.859410 -84.056719
SR 0004R 24.830 1 N	M-HUBER HEIGHTS	INTERSECTION -I	SR 00235R 01.340	S00235R	L	065.068	39.860717 -84.056567
SR 0004R 25.160 2 N	M-HUBER HEIGHTS	CORP LIMIT -C		LEAVE HUBER HEIGHTS		065.398	39.864375 -84.052360
SR 0004R 25.160 3 N	M-HUBER HEIGHTS	END ROUTE -Z		ENTER CLA CO AT 00000		065.398	39.864375 -84.052360
US 0035R 00.000 1 E		BEGIN ROUTE -A		LEAVE PRE CO AT 19900		019.900	39.744799 -84.481871
US 0035R 00.000 2 E		INTERSECTION -I	CR 00057 00.000	C00057 PREBLE COUNTY LINE	RO	019.900	39.744799 -84.481871
US 0035R 00.360 1 E	T-PERRY	BRIDGE -G		BRIDGE		020.260	39.744842 -84.475097
US 0035R 00.640 1 E	T-PERRY	INTERSECTION -I	TR 00135 00.000	T00135 SHEEP	ROL	020.540	39.744889 -84.469839
US 0035R 01.070 1 E	T-PERRY	INTERSECTION -I	CR 00003 01.620	C00003 SSULPHUR SPRINGS	ROR	020.970	39.744952 -84.461653
US 0035R 01.160 1 E	T-PERRY	INTERSECTION -I	CR 00003 01.710	C00003 NSULPHUR SPRINGS	ROL	021.060	39.744967 -84.460004
US 0035R 01.370 1 E	T-PERRY	INTERSECTION -I	TR 00512 00.000	T00512 THORNAPPLE	ROL	021.270	39.744996 -84.456132
US 0035R 01.540 1 E	T-PERRY	INTERSECTION -I	CR 00005 02.960	C00005 BULL	ROR	021.440	39.745020 -84.453029
US 0035R 01.550 1 E	T-PERRY	BRIDGE -G		BRIDGE		021.450	39.745022 -84.452842
US 0035R 01.920 1 E	T-PERRY	INTERSECTION -I	CR 00007 00.000	C00007 CRAWFORD-TOMS RUN	ROL	021.820	39.745084 -84.445954
US 0035R 02.580 1 E	T-PERRY	INTERSECTION -I	CR 00213 03.150	C00213 ZEHRRING	ROR	022.480	39.745186 -84.433470
US 0035R 02.980 1 E	M-NEW LEBANON	CORP LIMIT -C		ENTER NEW LEBANON		022.880	39.745257 -84.426147
US 0035R 03.100 1 E	M-NEW LEBANON	INTERSECTION -I	CR 00009	C00009 SJOHNSVILLE	ROR	023.000	39.745278 -84.423951
US 0035R 03.140 1 E	M-NEW LEBANON	INTERSECTION -I	CR 00009	C00009 NJOHNSVILLE	ROL	023.040	39.745285 -84.423173
US 0035R 03.260 1 E	M-NEW LEBANON	INTERSECTION -I	MR 02923A	M02923A SWANSON	ST	023.160	39.745304 -84.420902
US 0035R 03.330 1 E	M-NEW LEBANON	INTERSECTION -I		SWANSON	ST	023.230	39.745315 -84.419595
US 0035R 03.370 1 E	M-NEW LEBANON	INTERSECTION -I	MR 02899A	M02899A BECHER	ST	023.270	39.745326 -84.418844
US 0035R 03.420 1 E	M-NEW LEBANON	INTERSECTION -I		SAWMILL	ROR	023.320	39.745337 -84.417905
US 0035R 03.770 1 E	M-NEW LEBANON	INTERSECTION -I		BELL	LAL	023.670	39.745383 -84.411338
US 0035R 04.110 1 E	M-NEW LEBANON	INTERSECTION -I		NFULS	RO	024.010	39.745436 -84.404961
US 0035R 04.200 1 E	M-NEW LEBANON	INTERSECTION -I		MILESSTONE	PLL	024.100	39.745451 -84.403258
US 0035R 04.620 1 E	M-NEW LEBANON	INTERSECTION -I	CR 00015	C00015 SCLAYTON	ROR	024.520	39.745519 -84.395335
US 0035R 04.650 1 E	M-NEW LEBANON	INTERSECTION -I	CR 00015	C00015 NCLAYTON	ROL	024.550	39.745520 -84.394820
US 0035R 04.820 1 E	M-NEW LEBANON	INTERSECTION -I		MILLS	PLR	024.720	39.745565 -84.391576
US 0035R 04.880 1 E	M-NEW LEBANON	INTERSECTION -I		MARLIN	PLL	024.780	39.745581 -84.390438
US 0035R 04.950 1 E	M-NEW LEBANON	INTERSECTION -I		GLORIA	AVL	024.850	39.745592 -84.389112
US 0035R 04.980 1 E	M-NEW LEBANON	INTERSECTION -I		GLENDA	COR	024.880	39.745599 -84.388559
US 0035R 05.030 1 E	M-NEW LEBANON	INTERSECTION -I		BLOSSER	AVR	024.930	39.745609 -84.387627
US 0035R 05.160 1 E	M-NEW LEBANON	INTERSECTION -I		CHURCH	ST	025.060	39.745638 -84.385191
US 0035R 05.220 1 E	M-NEW LEBANON	INTERSECTION -I		NMAPLE	STL	025.120	39.745646 -84.384069
US 0035R 05.230 1 E	M-NEW LEBANON	INTERSECTION -I		SMAPLE	STR	025.130	39.745650 -84.383882
US 0035R 05.290 1 E	M-NEW LEBANON	INTERSECTION -I		BRUMBSAUGH	STL	025.190	39.745654 -84.382764
US 0035R 05.440 1 E	M-NEW LEBANON	INTERSECTION -I		BRONWOOD	STR	025.340	39.745677 -84.379967
US 0035R 05.480 1 E	M-NEW LEBANON	INTERSECTION -I		HEPNER	STL	025.380	39.745682 -84.379222
US 0035R 05.650 1 E	M-NEW LEBANON	CORP LIMIT -C		LEAVE NEW LEBANON	R	025.550	39.745710 -84.376052
US 0035R 05.750 1 E	M-NEW LEBANON	CORP LIMIT -C		LEAVE NEW LEBANON	L	025.650	39.745719 -84.374183
US 0035R 05.990 1 E	T-JACKSON	BRIDGE -G		BRIDGE		025.890	39.745763 -84.369693
US 0035R 06.130 1 E	T-JACKSON	BRIDGE -G		BRIDGE		026.030	39.745788 -84.367083
US 0035R 06.160 1 E	M-TROTWOOD	CORP LIMIT -C		ENTER TROTWOOD	L	026.060	39.745794 -84.366522

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0035R	06.160	1 E	M-TROTWOOD	INTERSECTION -I	CR 00217	08.470	C00217 DIAMOND MILL	RO	026.060	39.745794 -84.366522
US 0035R	07.180	1 E	M-TROTWOOD	INTERSECTION -I	CR 00019	05.120	C00019 LUTHERAN CHURCH	ROR	027.080	39.745898 -84.347357
US 0035R	07.180	2 E	M-TROTWOOD	INTERSECTION -I	TR 00019		T00019 LUTHERAN CHURCH	ROL	027.080	39.745898 -84.347357
US 0035R	08.120	1 E	M-TROTWOOD	INTERSECTION -I	TR 00027		T00027 SNYDER	ROL	028.020	39.746096 -84.329693
US 0035R	08.190	1 E	M-TROTWOOD	INTERSECTION -I	CR 00027	07.350	C00027 SNYDER	ROR	028.090	39.746114 -84.328424
US 0035R	08.700	1 E	M-TROTWOOD	BRIDGE -G			BRIDGE		028.600	39.746201 -84.318832
US 0035R	09.200	1 E	M-TROTWOOD	INTERSECTION -I	CR 00125	11.030	C00125 UNION	RO	029.100	39.746269 -84.309424
US 0035R	09.390	1 E	M-TROTWOOD	INTERSECTION -I	TR 01362		T01362 PAIGE	AVR	029.290	39.746295 -84.305930
US 0035R	09.460	1 E	M-TROTWOOD	INTERSECTION -I	TR 01363		T01363 NATIONAL	AVR	029.360	39.746298 -84.304726
US 0035R	09.500	1 E	M-TROTWOOD	INTERSECTION -I	TR 01365		T01365 KNOX	AVR	029.400	39.746306 -84.303900
US 0035R	09.680	1 E	M-TROTWOOD	INTERSECTION -I	TR 01368		T01368 BRICKER	AVR	029.580	39.746340 -84.300492
US 0035R	09.710	1 E	M-TROTWOOD	INTERSECTION -I	TR 00187		T00187 HOLLER	ROL	029.610	39.746343 -84.299899
US 0035R	09.740	1 E	M-TROTWOOD	INTERSECTION -I	TR 01369		T01369 MAEDER	AVR	029.640	39.746343 -84.299322
US 0035R	09.810	1 E	M-TROTWOOD	INTERSECTION -I	TR 01370		T01370 LAWNCREST	AVR	029.710	39.746358 -84.297981
US 0035R	09.880	1 E	M-TROTWOOD	INTERSECTION -I			PAWTUCKET	ROR	029.780	39.746374 -84.296695
US 0035R	09.960	1 E	M-TROTWOOD	INTERSECTION -I	TR 00029A	01.260	T00029A CALUMET	LAR	029.860	39.746384 -84.295221
US 0035R	10.010	1 E	M-TROTWOOD	INTERSECTION -I	TR 01382		T01382 IONA	AVR	029.910	39.746391 -84.294256
US 0035R	10.070	1 E	M-TROTWOOD	INTERSECTION -I	TR 01383		T01383 CHEROKEE	AVR	029.970	39.746405 -84.293185
US 0035R	10.130	1 E	M-TROTWOOD	INTERSECTION -I	TR 01384		T01384 WEST END	AVR	030.030	39.746415 -84.292164
US 0035R	10.180	1 E	M-TROTWOOD	INTERSECTION -I	TR 01385		T01385 NORTHAMPTON	AVR	030.080	39.746425 -84.291223
US 0035R	10.210	1 E	M-TROTWOOD	INTERSECTION -I	TR 01385		T01385 NORTHAMPTON	AVL	030.110	39.746428 -84.290644
US 0035R	10.320	1 E	M-TROTWOOD	CORP LIMIT -C			LEAVE TROTWOOD	L	030.220	39.746450 -84.288715
US 0035R	10.320	1 E	M-TROTWOOD	INTERSECTION -I	CR 00116		C00116 3RD	STR	030.220	39.746450 -84.288715
US 0035R	10.320	2 E	T-JEFFERSON	INTERSECTION -I	SR 00049R	00.000	S00049R WILLIAMSON	STL	030.220	39.746450 -84.288715
US 0035R	10.440	1 E	T-JEFFERSON	-P			MILE POST = 030.40		030.340	39.744695 -84.288624
US 0035R	10.640	1 E	T-JEFFERSON	-P			MILE POST = 030.60		030.540	39.741800 -84.288268
US 0035R	10.840	1 E	T-JEFFERSON	-P			MILE POST = 030.80		030.740	39.739849 -84.285621
US 0035R	11.040	1 E	T-JEFFERSON	-P			MILE POST = 031.00		030.940	39.739550 -84.281877
US 0035R	11.080	1 E	T-JEFFERSON	INTERSECTION -I	CR 00149		C00149 INFIRMARY	RO	030.980	39.739503 -84.281120
US 0035R	11.240	1 E	T-JEFFERSON	-P			MILE POST = 031.20		031.140	39.739250 -84.278141
US 0035R	11.330	1 E	M-DAYTON	CORP LIMIT -C			ENTER DAYTON		031.230	39.739026 -84.276471
US 0035R	11.440	1 E	M-DAYTON	-P			MILE POST = 031.40		031.340	39.738701 -84.274458
US 0035R	11.640	1 E	M-DAYTON	-P			MILE POST = 031.60		031.540	39.738107 -84.270786
US 0035R	11.780	1 E	M-DAYTON	INTERSECTION -I	CR 00091		C00091 LISCOM	DR	031.680	39.737692 -84.268218
US 0035R	11.840	1 E	M-DAYTON	-P			MILE POST = 031.80		031.740	39.737524 -84.267098
US 0035R	12.040	1 E	M-DAYTON	-P			MILE POST = 032.00		031.940	39.736948 -84.263392
US 0035R	12.240	1 E	M-DAYTON	-P			MILE POST = 032.20		032.140	39.736608 -84.259635
US 0035R	12.400	1 E	M-DAYTON	INTERSECTION -I	RA 57146		R57146 RAMP TO CR00053A	R	032.300	39.737576 -84.256914
US 0035R	12.440	1 E	M-DAYTON	-P			MILE POST = 032.40		032.340	39.738002 -84.256327
US 0035R	12.570	1 E	M-DAYTON	INTERSECTION -I	SR 00004R	12.660	S00004R SR-4	R	032.470	39.739416 -84.254459
US 0035R	12.640	1 E	M-DAYTON	-P			MILE POST = 032.60		032.540	39.740111 -84.253541
US 0035R	*12.690	1 E	M-DAYTON	UNDERPASS -U	CR 00053A		C00053A GETTYSBURG	AVI	032.590	39.740609 -84.252883
US 0035R	12.800	1 E	M-DAYTON	INTERSECTION -I	RA 57148		R57148 RAMP FROM CR00053	L	032.700	39.741705 -84.251434
US 0035R	12.840	1 E	M-DAYTON	-P			MILE POST = 032.80		032.740	39.742109 -84.250908
US 0035R	12.910	1 E	M-DAYTON	INTERSECTION -I	RA 57149		R57149 RAMP TO CR00053	L	032.810	39.742750 -84.249924
US 0035R	13.040	1 E	M-DAYTON	-P			MILE POST = 033.00		032.940	39.743627 -84.247828
US 0035R	13.240	1 E	M-DAYTON	-P			MILE POST = 033.20		033.140	39.744821 -84.244480
US 0035R	13.440	1 E	M-DAYTON	OVERPASS -O			MCCALL	AV	033.340	39.746525 -84.241542
US 0035R	13.440	1 E	M-DAYTON	-P			MILE POST = 033.40		033.340	39.746525 -84.241542
US 0035R	13.570	1 E	M-DAYTON	INTERSECTION -I			ABBEY	AV	033.470	39.747410 -84.239458
US 0035R	13.640	1 E	M-DAYTON	-P			MILE POST = 033.60		033.540	39.747618 -84.238162
US 0035R	13.840	1 E	M-DAYTON	-P			MILE POST = 033.80		033.740	39.748154 -84.234470

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
US 0035R 13.950 2 E	M-DAYTON	RAILRD UNDER -N		CSX R R		39.748552	-84.232476
US 0035R 13.950 1 E	M-DAYTON	UNDERPASS -U		FRONTAGE	RO	39.748552	-84.232476
US 0035R 13.950 3 E	M-DAYTON	UNDERPASS -U		HOME	RO	39.748552	-84.232476
US 0035R 14.040 1 E	M-DAYTON	-P		MILE POST = 034.00		39.748930	-84.230846
US 0035R 14.240 1 E	M-DAYTON	-P		MILE POST = 034.20		39.748651	-84.227117
US 0035R 14.280 1 E	M-DAYTON	INTERSECTION -I	RA 57150	R57150 RAMP TO CR00230	R	39.748571	-84.226372
US 0035R 14.320 1 E	M-DAYTON	INTERSECTION -I	RA 57152	R57152 RAMP FROM CR00023	L	39.748502	-84.225698
US 0035R 14.370 1 E	M-DAYTON	INTERSECTION -I	RA 57153	R57153 RAMP FROM CR00023	R	39.748422	-84.224870
US 0035R *14.410 1 E	M-DAYTON	OVERPASS -O	CR 00023	C00023 MCGEE	BOI	39.748331	-84.224095
US 0035R 14.440 1 E	M-DAYTON	-P		MILE POST = 034.40		39.748266	-84.223505
US 0035R 14.510 1 E	M-DAYTON	INTERSECTION -I	RA 57151	R57151 RAMP TO CR00230	L	39.748115	-84.222143
US 0035R 14.640 1 E	M-DAYTON	-P		MILE POST = 034.60		39.747822	-84.219620
US 0035R 14.730 1 E	M-DAYTON	UNDERPASS -U		DUNBAR	AV	39.747619	-84.217877
US 0035R 14.810 1 E	M-DAYTON	UNDERPASS -U		GERMANTOWN	RO	39.747453	-84.216320
US 0035R 14.840 1 E	M-DAYTON	-P		MILE POST = 034.80		39.747400	-84.215735
US 0035R *14.910 1 E	M-DAYTON	UNDERPASS -U		BROADWAY	STI	39.747278	-84.214375
US 0035R 14.960 1 E	M-DAYTON	INTERSECTION -I	SR 00004R 15.050	S00004R SR-4	R	39.747201	-84.213403
US 0035R 15.030 1 E	M-DAYTON	INTERSECTION -I	RA 57189	R57189 RAMP FROM IR00075R	L	39.747205	-84.212112
US 0035R 15.040 1 E	M-DAYTON	-P		MILE POST = 035.00		39.747203	-84.211926
US 0035R 15.220 1 E	M-DAYTON	RAILRD OVER -V		CSX R R		39.747357	-84.208619
US 0035R 15.240 1 E	M-DAYTON	-P		MILE POST = 035.20		39.747395	-84.208254
US 0035R 15.300 1 E	M-DAYTON	RAILRD OVER -V		NORFOLK SOUTHERN R R		39.747526	-84.207159
US 0035R *15.350 1 E	M-DAYTON	OVERPASS -O	RA 57199	R57199 RAMP TO US00035R	I	39.747655	-84.206262
US 0035R *15.360 1 E	M-DAYTON	OVERPASS -O	SR 00004R 15.420	S00004R SR-4	I	39.747680	-84.206080
US 0035R *15.370 1 E	M-DAYTON	OVERPASS -O	RA 57197	R57197 RAMP TO US00035R	I	39.747705	-84.205890
US 0035R *15.380 1 E	M-DAYTON	OVERPASS -O	RA 57200	R57200 RAMP TO US00035R	I	39.747733	-84.205721
US 0035R *15.390 1 E	M-DAYTON	OVERPASS -O	IR 00075R 11.760	I00075R I-75	I	39.747767	-84.205543
US 0035R 15.440 1 E	M-DAYTON	-P		MILE POST = 035.40		39.747956	-84.204647
US 0035R 15.610 1 E	M-DAYTON	INTERSECTION -I	RA 57194	R57194 RAMP FROM IR00075R	R	39.748717	-84.201680
US 0035R 15.610 2 E	M-DAYTON	INTERSECTION -I	RA 57191	R57191 RAMP TO IR00075R	L	39.748717	-84.201680
US 0035R 15.640 1 E	M-DAYTON	-P		MILE POST = 035.60		39.748859	-84.201217
US 0035R 15.660 1 E	M-DAYTON	UNDERPASS -U		CINCINNATI	ST	39.748952	-84.200908
US 0035R 15.760 1 E	M-DAYTON	BRIDGE -G		BRIDGE		39.749403	-84.199349
US 0035R *15.760 2 E	M-DAYTON	UNDERPASS -U		EDWARD C MOSES	BOI	39.749403	-84.199349
US 0035R 15.840 1 E	M-DAYTON	-P		MILE POST = 035.80		39.749789	-84.198102
US 0035R 15.950 1 E	M-DAYTON	INTERSECTION -I	RA 57201	R57201 RAMP TO CR00633	R	39.750307	-84.196385
US 0035R 16.040 1 E	M-DAYTON	INTERSECTION -I	RA 57204	R57204 RAMP FROM SR00048D	L	39.750692	-84.194776
US 0035R 16.040 1 E	M-DAYTON	-P		MILE POST = 036.00		39.750692	-84.194776
US 0035R 16.070 1 E	M-DAYTON	UNDERPASS -U		PERRY	ST	39.750802	-84.194238
US 0035R 16.190 1 E	M-DAYTON	UNDERPASS -U	SR 00048D 00.940	S00048D LUDLOW	ST	39.751192	-84.192053
US 0035R 16.240 1 E	M-DAYTON	-P		MILE POST = 036.20		39.751350	-84.191149
US 0035R 16.250 1 E	M-DAYTON	INTERSECTION -I	RA 57205	R57205 RAMP TO CR007004	L	39.751382	-84.190967
US 0035R *16.290 1 E	M-DAYTON	UNDERPASS -U	SR 00048R 12.180	S00048R PATTERSON	BOI	39.751513	-84.190240
US 0035R 16.390 1 E	M-DAYTON	INTERSECTION -I	RA 57213	R57213 RAMP TO CR00628	L	39.751833	-84.188411
US 0035R *16.390 1 E	M-DAYTON	UNDERPASS -U		JEFFERSON	STI	39.751833	-84.188411
US 0035R 16.440 1 E	M-DAYTON	-P		MILE POST = 036.40		39.751979	-84.187562
US 0035R 16.490 1 E	M-DAYTON	INTERSECTION -I	RA 57207	R57207 RAMP FROM SR00048D	R	39.752132	-84.186713
US 0035R 16.510 1 E	M-DAYTON	INTERSECTION -I	RA 57209	R57209 RAMP FROM CR00628	L	39.752196	-84.186326
US 0035R 16.640 1 E	M-DAYTON	INTERSECTION -I	RA 57208	R57208 RAMP FROM SR00048R	L	39.752638	-84.183771
US 0035R 16.640 1 E	M-DAYTON	-P		MILE POST = 036.60		39.752638	-84.183771
US 0035R 16.700 1 E	M-DAYTON	INTERSECTION -I	RA 57216	R57216 RAMP FROM CR00085	L	39.752826	-84.182701
US 0035R 16.720 1 E	M-DAYTON	OVERPASS -O		PEDESTRIAN OVERPASS		39.752894	-84.182351

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
US 0035R	16.840	1 E	M-DAYTON	-P			MILE POST = 036.80	036.740	39.753289	-84.180227	
US 0035R	16.860	1 E	M-DAYTON	INTERSECTION -I	RA 57211		R57211 RAMP TO CR00628	L	036.760	39.753355	-84.179870
US 0035R	16.880	1 E	M-DAYTON	INTERSECTION -I	RA 57218		R57218 RAMP TO CR00099B	R	036.780	39.753420	-84.179516
US 0035R	*16.900	1 E	M-DAYTON	UNDERPASS -U			WAYNE	AVI	036.800	39.753484	-84.179139
US 0035R	17.010	1 E	M-DAYTON	INTERSECTION -I	RA 57219		R57219 RAMP FROM CR00099	R	036.910	39.753856	-84.177052
US 0035R	17.040	1 E	M-DAYTON	-P			MILE POST = 037.00		036.940	39.753951	-84.176508
US 0035R	*17.040	1 E	M-DAYTON	UNDERPASS -U	CR 00099B		C00099B KEOWEE	STI	036.940	39.753951	-84.176508
US 0035R	17.240	1 E	M-DAYTON	-P			MILE POST = 037.20		037.140	39.754585	-84.172881
US 0035R	*17.380	1 E	M-DAYTON	UNDERPASS -U			MCCLURE	STI	037.280	39.754942	-84.170322
US 0035R	17.440	1 E	M-DAYTON	-P			MILE POST = 037.40		037.340	39.755045	-84.169205
US 0035R	17.580	1 E	M-DAYTON	OVERPASS -O			BALTIN-ST PAUL CONNECT	RO	037.480	39.755124	-84.166618
US 0035R	17.640	1 E	M-DAYTON	-P			MILE POST = 037.60		037.540	39.755100	-84.165501
US 0035R	17.700	1 E	M-DAYTON	INTERSECTION -I	RA 57229		R57229 RAMP TO CR00601	R	037.600	39.755045	-84.164395
US 0035R	17.700	2 E	M-DAYTON	INTERSECTION -I	RA 57225		R57225 RAMP FROM CR00601	L	037.600	39.755045	-84.164395
US 0035R	17.840	1 E	M-DAYTON	-P			MILE POST = 037.80		037.740	39.754785	-84.161765
US 0035R	*17.940	1 E	M-DAYTON	UNDERPASS -U			STEVE WHALEN	BOI	037.840	39.754593	-84.159885
US 0035R	18.040	1 E	M-DAYTON	-P			MILE POST = 038.00		037.940	39.754395	-84.158003
US 0035R	18.090	1 E	M-DAYTON	INTERSECTION -I	RA 57222		R57222 RAMP TO CR00099	L	037.990	39.754318	-84.157055
US 0035R	18.090	2 E	M-DAYTON	INTERSECTION -I	RA 57231		R57231 RAMP FROM CR00601	R	037.990	39.754318	-84.157055
US 0035R	18.240	1 E	M-DAYTON	-P			MILE POST = 038.20		038.140	39.754221	-84.154197
US 0035R	18.270	1 E	M-DAYTON	UNDERPASS -U			LINDEN	AV	038.170	39.754214	-84.153623
US 0035R	18.440	1 E	M-DAYTON	-P			MILE POST = 038.40		038.340	39.754150	-84.150382
US 0035R	18.480	1 E	M-DAYTON	UNDERPASS -U			LIVINGSTON	AV	038.380	39.754074	-84.149626
US 0035R	18.640	1 E	M-DAYTON	-P			MILE POST = 038.60		038.540	39.753371	-84.146729
US 0035R	18.840	1 E	M-DAYTON	-P			MILE POST = 038.80		038.740	39.751749	-84.143556
US 0035R	18.930	1 E	M-DAYTON	INTERSECTION -I	RA 57139		R57139 RAMP FROM CR00605	L	038.830	39.750990	-84.142138
US 0035R	19.000	1 E	M-DAYTON	INTERSECTION -I	RA 57141		R57141 RAMP TO CR00605	R	038.900	39.750468	-84.140988
US 0035R	19.040	1 E	M-DAYTON	-P			MILE POST = 039.00		038.940	39.750212	-84.140316
US 0035R	19.090	1 E	M-DAYTON	INTERSECTION -I	RA 57145		R57145 RAMP FROM CR00605	L	038.990	39.749941	-84.139459
US 0035R	*19.100	1 E	M-DAYTON	OVERPASS -O	CR 00605		C00605 SMITHVILLE	ROI	039.000	39.749892	-84.139287
US 0035R	19.190	1 E	M-DAYTON	INTERSECTION -I	RA 57143		R57143 RAMP TO CR00605	R	039.090	39.749533	-84.137672
US 0035R	19.240	1 E	M-DAYTON	-P			MILE POST = 039.20		039.140	39.749352	-84.136736
US 0035R	*19.290	1 E	M-DAYTON	OVERPASS -O			RAMP B	ROI	039.190	39.749175	-84.135800
US 0035R	19.350	1 E	M-DAYTON	INTERSECTION -I	RA 57142		R57142 RAMP TO CR00605	L	039.250	39.748970	-84.134660
US 0035R	19.410	1 E	M-DAYTON	INTERSECTION -I	RA 57140		R57140 RAMP FROM CR00605	R	039.310	39.748762	-84.133539
US 0035R	19.440	1 E	M-DAYTON	-P			MILE POST = 039.40		039.340	39.748658	-84.132991
US 0035R	19.640	1 E	M-DAYTON	-P			MILE POST = 039.60		039.540	39.747981	-84.129350
US 0035R	19.640	1 E	M-DAYTON	UNDERPASS -U			BIKEWAY		039.540	39.747981	-84.129350
US 0035R	19.730	1 E	M-DAYTON	CORP LIMIT -C			LEAVE DAYTON		039.630	39.747666	-84.127710
US 0035R	19.730	2 E	M-RIVERSIDE	CORP LIMIT -C			ENTER RIVERSIDE		039.630	39.747666	-84.127710
US 0035R	19.840	1 E	M-RIVERSIDE	-P			MILE POST = 039.80		039.740	39.747181	-84.125755
US 0035R	19.960	1 E	M-RIVERSIDE	INTERSECTION -I	RA 57135		R57135 RAMP TO SR00835R	R	039.860	39.746589	-84.123640
US 0035R	19.980	1 E	M-RIVERSIDE	INTERSECTION -I	RA 57138		R57138 RAMP FROM SR00835R	L	039.880	39.746490	-84.123284
US 0035R	20.040	1 E	M-RIVERSIDE	-P			MILE POST = 040.00		039.940	39.746182	-84.122209
US 0035R	*20.120	1 E	M-RIVERSIDE	OVERPASS -O	SR 00835R 00.020		S00835R WOODMAN	DRI	040.020	39.745779	-84.120778
US 0035R	20.230	1 E	M-RIVERSIDE	INTERSECTION -I	RA 57136		R57136 RAMP TO SR00835R	L	040.130	39.745228	-84.118802
US 0035R	20.240	1 E	M-RIVERSIDE	-P			MILE POST = 040.20		040.140	39.745178	-84.118624
US 0035R	20.290	1 E	M-RIVERSIDE	INTERSECTION -I	RA 57137		R57137 RAMP FROM SR00835R	R	040.190	39.744929	-84.117734
US 0035R	20.440	1 E	M-RIVERSIDE	-P			MILE POST = 040.40		040.340	39.744191	-84.115127
US 0035R	20.630	1 E	M-RIVERSIDE	UNDERPASS -U	CR 00115 01.560		C00115 SPINNING	RO	040.530	39.743263	-84.111824
US 0035R	20.640	1 E	M-RIVERSIDE	-P			MILE POST = 040.60		040.540	39.743214	-84.111650
US 0035R	20.840	1 E	M-RIVERSIDE	-P			MILE POST = 040.80		040.740	39.742238	-84.108174

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0035R	21.040	1 E	M-RIVERSIDE	-P			MILE POST = 041.00	040.940	39.741265	-84.104701
US 0035R	21.050	1 E	M-RIVERSIDE	INTERSECTION -I	RA 57183		R57183 RAMP TO CR00531	R 040.950	39.741216	-84.104528
US 0035R	21.080	1 E	M-RIVERSIDE	INTERSECTION -I	RA 29182		R29182 RAMP FROM GRE CR00142	L 040.980	39.741046	-84.104012
US 0035R	21.200	1 E	M-RIVERSIDE	CORP LIMIT -C			LEAVE RIVERSIDE	041.100	39.740226	-84.102081
US 0035R	21.200	1 E	M-RIVERSIDE	END ROUTE -Z			ENTER GRE CO AT 00000	041.100	39.740226	-84.102081
US 0040R	00.000	1 E	T-CLAY	BEGIN ROUTE -A			LEAVE PRE CO AT 17680	017.680	39.859910	-84.484165
US 0040R	00.000	2 E	T-CLAY	INTERSECTION -I	CR 00057	07.960	C00057 PREBLE COUNTY LINE	RO 017.680	39.859910	-84.484165
US 0040R	00.400	1 E	T-CLAY	INTERSECTION -I	TR 03686		T03686 ACCESS	R 018.080	39.860724	-84.476720
US 0040R	01.000	1 E	T-CLAY	INTERSECTION -I	CR 00003	09.870	C00003 NUMBER 9	RO 018.680	39.861953	-84.465410
US 0040R	01.020	1 E	T-CLAY	MILEPOST -M			MILE POST = 001	018.700	39.861992	-84.465044
US 0040R	01.280	1 E	T-CLAY	INTERSECTION -I	TR 01978	00.050	T01978 NO NAME	ST 018.960	39.862509	-84.460285
US 0040R	02.010	1 E	T-CLAY	MILEPOST -M			MILE POST = 002	019.690	39.863999	-84.446672
US 0040R	02.100	1 E	T-CLAY	INTERSECTION -I	CR 00007	08.270	C00007 DODSON	ROR 019.780	39.864187	-84.444991
US 0040R	02.100	2 E	T-CLAY	INTERSECTION -I	TR 00007		T00007	L 019.780	39.864187	-84.444991
US 0040R	03.000	1 E	T-CLAY	MILEPOST -M			MILE POST = 003	020.680	39.866016	-84.428305
US 0040R	03.040	1 E	T-CLAY	INTERSECTION -I	TR 01050	00.030	T01050 HUXLEY	ST 020.720	39.866099	-84.427546
US 0040R	03.090	1 E	T-CLAY	INTERSECTION -I	TR 02441	00.030	T02441 CENTER	AL 020.770	39.866191	-84.426667
US 0040R	03.130	1 E	T-CLAY	INTERSECTION -I	CR 00009	14.510	C00009 ARLINGTON	ROL 020.810	39.866247	-84.426136
US 0040R	03.130	2 E	T-CLAY	INTERSECTION -I	CR 00009	14.510	C00009 BROOKVILLE-ARLINGTON	ROR 020.810	39.866247	-84.426136
US 0040R	03.190	1 E	T-CLAY	INTERSECTION -I	TR 02440	00.030	T02440 HUNTER	AL 020.870	39.866351	-84.425094
US 0040R	03.250	1 E	T-CLAY	INTERSECTION -I	TR 01051	00.030	T01051 GANYARD	ST 020.930	39.866458	-84.424026
US 0040R	04.000	1 E	T-CLAY	MILEPOST -M			MILE POST = 004	021.680	39.867768	-84.410142
US 0040R	04.160	1 E	T-CLAY	INTERSECTION -I	CR 00011	02.530	C00011 BROOKVILLE-PHILLIPSBUR	RO 021.840	39.868051	-84.407186
US 0040R	05.010	1 E	T-CLAY	MILEPOST -M			MILE POST = 005	022.690	39.869530	-84.391017
US 0040R	05.170	1 E	T-CLAY	INTERSECTION -I	TR 00223	04.320	T00223 WELLBAUM	RO 022.850	39.869820	-84.387985
US 0040R	05.640	1 E	T-CLAY	INTERSECTION -I	SR 00049R	12.000	S00049R DAYTON-GREENVILLE	PI 023.320	39.870639	-84.379025
US 0040R	05.750	1 E	T-CLAY	BRIDGE -G			BRIDGE	023.430	39.870819	-84.377030
US 0040R	06.010	1 E	T-CLAY	MILEPOST -M			MILE POST = 006	023.690	39.871260	-84.372295
US 0040R	06.220	1 E	M-CLAYTON	CORP LIMIT -C			ENTER CLAYTON	023.900	39.871613	-84.368482
US 0040R	06.240	1 E	M-CLAYTON	INTERSECTION -I	CR 00217	17.160	C00217 DIAMOND MILL	RO 023.920	39.871646	-84.368119
US 0040R	06.620	1 E	M-CLAYTON	INTERSECTION -I	TR 00047	00.760	T00047 TALMADGE	ROR 024.300	39.872291	-84.361091
US 0040R	06.690	1 E	M-CLAYTON	INTERSECTION -I	TR 00047	00.850	T00047 BARNES	ROL 024.370	39.872456	-84.359265
US 0040R	06.810	1 E	M-CLAYTON	INTERSECTION -I			BLUE TEAL	DRR 024.490	39.872730	-84.356233
US 0040R	06.880	1 E	M-CLAYTON	BRIDGE -G			BRIDGE	024.560	39.872801	-84.355438
US 0040R	06.990	1 E	M-CLAYTON	INTERSECTION -I	TR 00129		T00129 FOX	ROL 024.670	39.872913	-84.354184
US 0040R	07.010	1 E	M-CLAYTON	MILEPOST -M			MILE POST = 007	024.690	39.872947	-84.353808
US 0040R	07.260	1 E	M-CLAYTON	INTERSECTION -I	TR 00019	14.140	T00019 CRESTWAY	ROR 024.940	39.873379	-84.349097
US 0040R	07.400	1 E	M-CLAYTON	INTERSECTION -I			PRETEKIN	BOR 025.080	39.873610	-84.346515
US 0040R	07.730	1 E	M-CLAYTON	INTERSECTION -I	CR 00121	00.000	C00121 HABER	ROL 025.410	39.874185	-84.340446
US 0040R	07.990	1 E	M-CLAYTON	INTERSECTION -I			LOFTON	DR 025.670	39.874666	-84.335280
US 0040R	08.010	1 E	M-CLAYTON	MILEPOST -M			MILE POST = 008	025.690	39.874704	-84.334881
US 0040R	08.100	1 E	M-CLAYTON	INTERSECTION -I			TWIN LAKES	CI 025.780	39.874875	-84.333089
US 0040R	08.210	1 E	M-CLAYTON	INTERSECTION -I	TR 00027	16.780	T00027 HOKE	ROR 025.890	39.875062	-84.330902
US 0040R	08.310	1 E	M-CLAYTON	CORP LIMIT -C			LEAVE CLAYTON	025.990	39.875239	-84.329043
US 0040R	08.310	2 E	M-ENGLEWOOD	CORP LIMIT -C			ENTER ENGLEWOOD	025.990	39.875239	-84.329043
US 0040R	08.350	1 E	M-ENGLEWOOD	INTERSECTION -I			WINDPOINTE	WA 026.030	39.875308	-84.328299
US 0040R	08.810	1 E	M-ENGLEWOOD	INTERSECTION -I			OLD CARRIAGE	026.490	39.876109	-84.319725
US 0040R	08.940	1 E	M-ENGLEWOOD	INTERSECTION -I			CURTIS	DRL 026.620	39.876354	-84.317298
US 0040R	09.240	1 E	M-ENGLEWOOD	INTERSECTION -I	MR 01592M		M01592M UNION	RO 026.920	39.876799	-84.311701
US 0040R	09.530	1 E	M-ENGLEWOOD	INTERSECTION -I			WOLF	ROR 027.210	39.877350	-84.306290
US 0040R	09.570	1 E	M-ENGLEWOOD	INTERSECTION -I			BECKENHAM	ROL 027.250	39.877439	-84.305559

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
US 0040R 09.690 1 E	M-ENGLEWOOD	INTERSECTION -I		WALNUT	ST	027.370	39.877657 -84.303310
US 0040R 09.750 1 E	M-ENGLEWOOD	INTERSECTION -I	SR 00048R 23.160	S00048R NMAIN	STL	027.430	39.877758 -84.302194
US 0040R 09.830 1 E	M-ENGLEWOOD	INTERSECTION -I		CHESTNUT	STR	027.510	39.876673 -84.301729
US 0040R 09.890 1 E	M-ENGLEWOOD	INTERSECTION -I		OVERLOOK	DRR	027.570	39.875940 -84.301089
US 0040R 10.000 1 E	M-ENGLEWOOD	INTERSECTION -I		ORCHARD	STR	027.680	39.874599 -84.299955
US 0040R 10.070 1 E	M-ENGLEWOOD	INTERSECTION -I		TATE AVE	AVR	027.750	39.873763 -84.299210
US 0040R 10.140 1 E	M-ENGLEWOOD	INTERSECTION -I		WOLF AVE	AVR	027.820	39.872918 -84.298480
US 0040R 10.560 1 E	M-ENGLEWOOD	INTERSECTION -I		FALLVIEW	AVR	028.240	39.868506 -84.293003
US 0040R 10.580 1 E	M-ENGLEWOOD	INTERSECTION -I		WOODSIDE	DRR	028.260	39.868355 -84.292682
US 0040R 10.680 1 E	M-ENGLEWOOD	INTERSECTION -I	CR 00229	C00229 TAYWOOD	ROR	028.360	39.867742 -84.290971
US 0040R 10.780 1 E	M-ENGLEWOOD	BRIDGE -G		BRIDGE		028.460	39.866705 -84.289616
US 0040R 10.780 1 E	M-ENGLEWOOD	INTERSECTION -I	SR 00048R 22.130	S00048R SMAIN	STR	028.460	39.866705 -84.289616
US 0040R 11.110 1 E	M-ENGLEWOOD	BRIDGE -G		BRIDGE		028.790	39.869811 -84.285108
US 0040R 11.120 1 E	M-ENGLEWOOD	CORP LIMIT -C		LEAVE ENGLEWOOD		028.800	39.869907 -84.284970
US 0040R 11.690 1 E	T-BUTLER	INTERSECTION -I	TR 00055	T00055 PARK	ROL	029.370	39.875289 -84.277202
US 0040R 11.700 1 E	T-BUTLER	INTERSECTION -I	TR 00055 02.480	T00055 AULLWOOD	ROR	029.380	39.875383 -84.277068
US 0040R 11.970 1 E	T-BUTLER	INTERSECTION -I	TR 00055 00.280	T00055 AULLWOOD AUDUBON	ROR	029.650	39.878860 -84.274279
US 0040R 12.030 1 E	T-BUTLER	MILEPOST -M		MILE POST = 012		029.710	39.879682 -84.274108
US 0040R 12.270 1 E	T-BUTLER	INTERSECTION -I	TR 00040	T00040 OLD US40	L	029.950	39.882974 -84.273600
US 0040R 12.440 1 E	T-BUTLER	INTERSECTION -I	CR 00165 06.680	C00165 FREDERICK	PI	030.120	39.884651 -84.271447
US 0040R 13.000 1 E	T-BUTLER	MILEPOST -M		MILE POST = 013		030.680	39.885599 -84.260875
US 0040R 13.330 1 E	T-BUTLER	INTERSECTION -I	CR 00024	C00024 DOG LEG	ROL	031.010	39.886136 -84.254643
US 0040R 13.340 1 E	M-VANDALIA	CORP LIMIT -C		ENTER VANDALIA		031.020	39.886151 -84.254465
US 0040R 13.820 1 E	M-VANDALIA	INTERSECTION -I	CR 00024	C00024 DOG LEG	ROR	031.500	39.886935 -84.245505
US 0040R 14.170 1 E	M-VANDALIA	INTERSECTION -I	RA 57250	R57250 RAMP FROM CR00705	L	031.850	39.887480 -84.238915
US 0040R 14.240 1 E	M-VANDALIA	INTERSECTION -I	RA 57246	R57246 RAMP TO CR00705	R	031.920	39.887593 -84.237617
US 0040R 14.240 2 E	M-VANDALIA	INTERSECTION -I	RA 57248	R57248 RAMP FROM CR00705	L	031.920	39.887593 -84.237617
US 0040R *14.320 1 E	M-VANDALIA	UNDERPASS -U	MR 03144A	M03144A AIRPORT ACCESS	ROI	032.000	39.887754 -84.235716
US 0040R 14.440 1 E	M-VANDALIA	INTERSECTION -I	RA 57245	R57245 RAMP FROM CR00705	R	032.120	39.887903 -84.233927
US 0040R 14.440 2 E	M-VANDALIA	INTERSECTION -I	RA 57247	R57247 RAMP TO CR00705	L	032.120	39.887903 -84.233927
US 0040R 14.560 1 E	M-VANDALIA	INTERSECTION -I	RA 57249	R57249 RAMP TO CR00705	L	032.240	39.888072 -84.231662
US 0040R 14.800 1 E	M-VANDALIA	INTERSECTION -I	MR 03180M	M03180M PETERS	PI	032.480	39.888502 -84.227164
US 0040R 15.090 1 E	M-VANDALIA	INTERSECTION -I		CORPORATE	R	032.770	39.888919 -84.221733
US 0040R 15.410 1 E	M-VANDALIA	INTERSECTION -I		FORDWAY	DRR	033.090	39.889407 -84.215746
US 0040R 15.590 1 E	M-VANDALIA	INTERSECTION -I		DELLSING	DRR	033.270	39.889702 -84.212371
US 0040R 15.800 1 E	M-VANDALIA	INTERSECTION -I	CR 00643	C00643 HELKE	ROR	033.480	39.890015 -84.208437
US 0040R 15.940 1 E	M-VANDALIA	INTERSECTION -I		GROSBECK	STR	033.620	39.890222 -84.205809
US 0040R 16.020 1 E	M-VANDALIA	INTERSECTION -I		LONG	ROR	033.700	39.890330 -84.204303
US 0040R 16.320 1 E	M-VANDALIA	INTERSECTION -I	CR 00099	C00099 NDIXIE	DR	034.000	39.890805 -84.198659
US 0040R 16.400 1 E	M-VANDALIA	INTERSECTION -I		PERRY	ST	034.080	39.890940 -84.197166
US 0040R 16.460 1 E	M-VANDALIA	INTERSECTION -I		MAPLE	ST	034.140	39.891026 -84.196052
US 0040R 16.600 1 E	M-VANDALIA	INTERSECTION -I		BAHANAN	ST	034.280	39.891230 -84.193443
US 0040R 16.710 1 E	M-VANDALIA	INTERSECTION -I		RANCHVIEW	R	034.390	39.891405 -84.191389
US 0040R 16.770 1 E	M-VANDALIA	INTERSECTION -I	RA 57042	R57042 RAMP TO IR00075R	R	034.450	39.891488 -84.190272
US 0040R 16.820 1 E	M-VANDALIA	INTERSECTION -I	RA 57043	R57043 RAMP TO IR00075R	R	034.500	39.891602 -84.189137
US 0040R 16.820 2 E	M-VANDALIA	INTERSECTION -I	RA 57046	R57046 RAMP FROM IR00075R	L	034.500	39.891602 -84.189137
US 0040R *16.890 1 E	M-VANDALIA	UNDERPASS -U	IR 00075R 22.260	I00075R	I	034.570	39.891693 -84.187880
US 0040R 16.970 1 E	M-VANDALIA	INTERSECTION -I	RA 57044	R57044 RAMP FROM IR00075R	R	034.650	39.891820 -84.186446
US 0040R 16.970 2 E	M-VANDALIA	INTERSECTION -I	RA 57045	R57045 RAMP TO IR00075R	L	034.650	39.891820 -84.186446
US 0040R 17.090 1 E	M-VANDALIA	INTERSECTION -I		FOLEY	DRL	034.770	39.892016 -84.184262
US 0040R 17.140 1 E	M-VANDALIA	INTERSECTION -I		LARRY	DRR	034.820	39.892088 -84.183342
US 0040R 17.220 1 E	M-VANDALIA	INTERSECTION -I		WALLER	STR	034.900	39.892195 -84.181888

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
US 0040R 17.300 1 E	M-VANDALIA	INTERSECTION -I	TR 00067A	T00067A NBROWN SCHOOL	ROL	034.980	39.892320 -84.180422
US 0040R 17.300 2 E	M-VANDALIA	INTERSECTION -I	TR 00067A	T00067A OLD TRAIL	L	034.980	39.892320 -84.180422
US 0040R 17.500 1 E	M-VANDALIA	INTERSECTION -I		LARRY	AVR	035.180	39.889330 -84.180236
US 0040R 17.580 1 E	M-VANDALIA	INTERSECTION -I		TAYLORVIEW	R	035.260	39.888138 -84.180256
US 0040R 17.800 1 E	M-VANDALIA	INTERSECTION -I		WOLLENAAUPT	L	035.480	39.884854 -84.180220
US 0040R 17.850 1 E	M-VANDALIA	INTERSECTION -I		CENTER	DRR	035.530	39.884108 -84.180204
US 0040R 17.850 2 E	M-VANDALIA	INTERSECTION -I		BRINDLESTNE	L	035.530	39.884108 -84.180204
US 0040R 18.010 1 E	M-VANDALIA	INTERSECTION -I		CASSEL	CIL	035.690	39.881712 -84.180172
US 0040R 18.010 2 E	M-VANDALIA	INTERSECTION -I		SCHOLZ	DRR	035.690	39.881712 -84.180172
US 0040R 18.250 1 E	M-VANDALIA	INTERSECTION -I	CR 00103	C00103 SBROWN SCHOOL	ROR	035.930	39.878136 -84.180111
US 0040R 18.740 1 E	M-VANDALIA	RAILRD UNDER -N		CSX R R		036.420	39.876560 -84.171275
US 0040R 18.760 1 E	M-VANDALIA	INTERSECTION -I	MR 03137	M03137 CASSEL	RO	036.440	39.876468 -84.170921
US 0040R 18.850 1 E	M-VANDALIA	INTERSECTION -I		CASSEL	ROR	036.530	39.876081 -84.169327
US 0040R 18.850 2 E	M-VANDALIA	INTERSECTION -I		PARK ENT	L	036.530	39.876081 -84.169327
US 0040R 19.250 1 E	M-VANDALIA	BRIDGE -G		BRIDGE		036.930	39.874321 -84.162258
US 0040R 19.260 1 E	M-VANDALIA	CORP LIMIT -C		LEAVE VANDALIA		036.940	39.874247 -84.162097
US 0040R 19.260 2 E	M-HUBER HEIGHTS	CORP LIMIT -C		ENTER HUBER HEIGHTS		036.940	39.874247 -84.162097
US 0040R 19.320 1 E	M-HUBER HEIGHTS	INTERSECTION -I		BRIDGEWATER	ROR	037.000	39.874076 -84.161037
US 0040R 20.240 1 E	M-HUBER HEIGHTS	END ROUTE -Z		ENTER MIA CO AT 00000		037.920	39.885831 -84.154368
SR 0048D 00.000 1 S	M-DAYTON	BEGIN ROUTE -A	SR 00048R 13.160	BEGIN AT SR 00048R		000.000	39.763737 -84.192918
SR 0048D 00.000 2 S	M-DAYTON	INTERSECTION -I	SR 00048R 13.160	S00048R		000.000	39.763737 -84.192918
SR 0048D 00.090 2 S	M-DAYTON	INTERSECTION -I		WMONUMENT	AV	000.090	39.763433 -84.194745
SR 0048D 00.140 1 S	M-DAYTON	INTERSECTION -I		LOWE	ST	000.140	39.762743 -84.194557
SR 0048D 00.190 1 S	M-DAYTON	INTERSECTION -I	CR 00249	C00249 WLST	ST	000.190	39.762053 -84.194369
SR 0048D 00.240 1 S	M-DAYTON	INTERSECTION -I		BOOHER	ST	000.240	39.761370 -84.194175
SR 0048D 00.290 1 S	M-DAYTON	INTERSECTION -I	CR 00604	C00604 W2ND	ST	000.290	39.760688 -84.193981
SR 0048D 00.320 1 S	M-DAYTON	OVERPASS -O		PEDESTRIAN OVERPASS		000.320	39.760256 -84.193864
SR 0048D 00.340 1 S	M-DAYTON	INTERSECTION -I		ARTZ	LAL	000.340	39.759967 -84.193785
SR 0048D 00.390 1 S	M-DAYTON	INTERSECTION -I	CR 00194A	C00194A W3RD	ST	000.390	39.759247 -84.193590
SR 0048D 00.490 1 S	M-DAYTON	INTERSECTION -I	CR 00629	C00629 W4TH	ST	000.490	39.757842 -84.193184
SR 0048D 00.590 1 S	M-DAYTON	INTERSECTION -I	CR 00117 03.600	C00117 W5TH	STL	000.590	39.756471 -84.192824
SR 0048D 00.640 1 S	M-DAYTON	INTERSECTION -I		COURT	STR	000.640	39.755873 -84.192657
SR 0048D 00.680 1 S	M-DAYTON	INTERSECTION -I	CR 00634	C00634 W6TH	ST	000.680	39.755388 -84.192526
SR 0048D 00.690 1 S	M-DAYTON	RAILRD OVER -V		CSX R R, NORFOLK SOUTHERN R R		000.690	39.755266 -84.192494
SR 0048D 00.740 1 S	M-DAYTON	INTERSECTION -I		EAKER	STR	000.740	39.754492 -84.192271
SR 0048D 00.810 1 S	M-DAYTON	INTERSECTION -I		FRANKLIN	ST	000.810	39.753404 -84.191982
SR 0048D 00.880 1 S	M-DAYTON	INTERSECTION -I	CR 00627	C00627 WASHINGTON	ST	000.880	39.752308 -84.191686
SR 0048D 00.900 1 S	M-DAYTON	INTERSECTION -I	RA 57204	R57204 RAMP TO US00035R	R	000.900	39.752050 -84.191638
SR 0048D *00.910 1 S	M-DAYTON	OVERPASS -O	US 00035R 16.190	U00035R	I	000.910	39.751819 -84.191574
SR 0048D 00.930 1 S	M-DAYTON	INTERSECTION -I	RA 57207	R57207 RAMP TO US00035R	L	000.930	39.751375 -84.191445
SR 0048D *00.940 1 S	M-DAYTON	OVERPASS -O	US 00035R 16.190	U00035R	I	000.940	39.751252 -84.191416
SR 0048D 01.000 1 S	M-DAYTON	INTERSECTION -I	CR 07004	C07004 ZEIGLER	ST	001.000	39.750550 -84.191252
SR 0048D 01.060 1 S	M-DAYTON	INTERSECTION -I	MR 00219	M00219 BAYARD	STR	001.060	39.749634 -84.190995
SR 0048D 01.060 2 S	M-DAYTON	INTERSECTION -I	MR 00219	M00219 AUTO CLUB	DRL	001.060	39.749634 -84.190995
SR 0048D 01.180 1 S	M-DAYTON	INTERSECTION -I	CR 00632	C00632 STOUT	STL	001.180	39.747942 -84.190449
SR 0048D 01.180 2 S	M-DAYTON	INTERSECTION -I	CR 00099	C00099 SPATTERSON	BO	001.180	39.747942 -84.190449
SR 0048D 01.220 1 S	M-DAYTON	INTERSECTION -I	MR 00326	M00326 CATHERINE	STR	001.220	39.748024 -84.189777
SR 0048D 01.240 1 S	M-DAYTON	INTERSECTION -I	MR 01432M	M01432M VAN CLEVE	STL	001.240	39.748079 -84.189431
SR 0048D 01.280 1 S	M-DAYTON	INTERSECTION -I	SR 00048R 11.920	S00048R SMAIN	ST	001.280	39.748197 -84.188718
SR 0048D 01.280 1 S	M-DAYTON	END ROUTE -Z	SR 00048R 11.920	END AT SR 00048R		001.280	39.748197 -84.188718

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0048R 00.000 1 N		BEGIN ROUTE -A		LEAVE WAR CO AT 25550		032.350	39.581360 -84.162976
SR 0048R 00.050 1 N	T-WASHINGTON	INTERSECTION -I	TR 02031	T02031 WEBBSHAW	DRL	032.400	39.582117 -84.162924
SR 0048R 00.650 1 N	T-WASHINGTON	INTERSECTION -I	CR 00166 09.710	C00166 SOCIAL ROW	RO	033.000	39.590778 -84.162162
SR 0048R 00.760 1 N	T-WASHINGTON	INTERSECTION -I	TR 02206	T02206 CALVERDA	DRR	033.110	39.592314 -84.162027
SR 0048R 01.000 1 N	T-WASHINGTON	MILEPOST -M		MILE POST = 001		033.350	39.595798 -84.161720
SR 0048R 01.180 1 N	T-WASHINGTON	INTERSECTION -I	TR 00146	T00146 NUTT	ROR	033.530	39.598399 -84.161494
SR 0048R 01.210 1 N	T-WASHINGTON	INTERSECTION -I	TR 02271 00.000	T02271 HIBBERD	DRL	033.560	39.598768 -84.161461
SR 0048R 01.380 1 N	T-WASHINGTON	INTERSECTION -I	TR 03337	T03337 MANDEL	DRR	033.730	39.601261 -84.161249
SR 0048R 01.570 1 N	T-WASHINGTON	INTERSECTION -I		NANTUCKET	ROR	033.920	39.604101 -84.161004
SR 0048R 01.700 1 N	M-CENTERVILLE	CORP LIMIT -C		ENTER CENTERVILLE		034.050	39.606035 -84.160845
SR 0048R 01.700 2 N	M-CENTERVILLE	INTERSECTION -I		CAPE TOWN	DRR	034.050	39.606035 -84.160845
SR 0048R 01.700 3 N	M-CENTERVILLE	INTERSECTION -I	CR 00181 02.270	C00181 SHEEHAN	ROL	034.050	39.606035 -84.160845
SR 0048R 02.230 1 N	M-CENTERVILLE	INTERSECTION -I	TR 00086 03.710	T00086 SPRING VALLEY	ROL	034.580	39.613571 -84.160172
SR 0048R 02.230 2 N	M-CENTERVILLE	INTERSECTION -I	CR 00086 03.710	C00086 SPRING VALLEY	ROR	034.580	39.613571 -84.160172
SR 0048R 02.520 1 N	M-CENTERVILLE	INTERSECTION -I		MALLARD GLEN	DRL	034.870	39.617770 -84.159872
SR 0048R 02.650 1 N	M-CENTERVILLE	INTERSECTION -I		LOGANWOOD	DR	035.000	39.619644 -84.159652
SR 0048R 02.730 1 N	M-CENTERVILLE	INTERSECTION -I	MR 00068C 00.240	M00068C DALE RIDGE	DRL	035.080	39.620814 -84.159603
SR 0048R 02.880 1 N	M-CENTERVILLE	INTERSECTION -I	MR 00071	M00071 EDEN HURST	DRL	035.230	39.622979 -84.159406
SR 0048R 02.940 1 N	M-CENTERVILLE	INTERSECTION -I	MR 00096C 00.200	M00096C PEACH GROVE	AVL	035.290	39.623848 -84.159310
SR 0048R 03.030 1 N	M-CENTERVILLE	INTERSECTION -I	MR 00111L	M00111L WESTERLY	LAL	035.380	39.625152 -84.159208
SR 0048R 03.080 1 N	M-CENTERVILLE	INTERSECTION -I		MARTHA	LAR	035.430	39.625875 -84.159136
SR 0048R 03.080 2 N	M-CENTERVILLE	INTERSECTION -I		CRANSTON	COL	035.430	39.625875 -84.159136
SR 0048R 03.190 1 N	M-CENTERVILLE	INTERSECTION -I	MR 00111F 00.000	M00111F WELLER	AVR	035.540	39.627425 -84.159029
SR 0048R 03.260 1 N	M-CENTERVILLE	INTERSECTION -I	SR 00725R 18.680	S00725R WFRANKLIN	STL	035.610	39.628398 -84.158893
SR 0048R 03.260 2 N	M-CENTERVILLE	INTERSECTION -I	CR 00614 00.000	C00614 EFRANKLIN	STR	035.610	39.628398 -84.158893
SR 0048R 03.390 1 N	M-CENTERVILLE	INTERSECTION -I	MR 00110F	M00110F WRIDGEWAY	DR	035.740	39.630293 -84.158783
SR 0048R 03.730 1 N	M-CENTERVILLE	INTERSECTION -I		BRADSTREET	DR	036.080	39.635232 -84.158336
SR 0048R 03.900 1 N	M-CENTERVILLE	INTERSECTION -I	TR 02602	T02602 WILLIAMSBURG	LAL	036.250	39.637755 -84.158098
SR 0048R 03.920 1 N	M-CENTERVILLE	INTERSECTION -I	TR 02602	T02602 ZENGLE	DRR	036.270	39.638034 -84.158072
SR 0048R 04.020 1 N	M-CENTERVILLE	INTERSECTION -I	TR 02353	T02353 TRANQUILL	TRL	036.370	39.639447 -84.157944
SR 0048R 04.140 1 N	M-CENTERVILLE	INTERSECTION -I	TR 03382	T03382 ELMWOOD	DRR	036.490	39.641185 -84.157793
SR 0048R 04.330 1 N	M-CENTERVILLE	INTERSECTION -I	CR 00078 05.470	C00078 WALEX-BELL	ROL	036.680	39.643822 -84.157525
SR 0048R 04.330 2 N	M-CENTERVILLE	INTERSECTION -I	SR 00725R 19.750	S00725R EALEX-BELL	ROR	036.680	39.643822 -84.157525
SR 0048R 04.370 1 N	M-CENTERVILLE	INTERSECTION -I	RA 57235	R57235 RAMP TO IR00675R	R	036.720	39.644457 -84.157507
SR 0048R 04.420 1 N	M-CENTERVILLE	INTERSECTION -I	RA 57237	R57237 RAMP TO IR00675R	R	036.770	39.645382 -84.157424
SR 0048R 04.430 1 N	M-CENTERVILLE	CORP LIMIT -C		LEAVE CENTERVILLE	L	036.780	39.645558 -84.157411
SR 0048R 04.440 1 N	T-WASHINGTON	INTERSECTION -I	RA 57236	R57236 RAMP FROM IR00675R	R	036.790	39.645734 -84.157398
SR 0048R *04.480 1 N	M-CENTERVILLE	UNDERPASS -U	IR 00675R 04.790	I00675R	I	036.830	39.646384 -84.157337
SR 0048R 04.540 1 N	T-WASHINGTON	INTERSECTION -I	RA 57233	R57233 RAMP FROM IR00675R	R	036.890	39.647345 -84.157302
SR 0048R 04.550 1 N	M-CENTERVILLE	INTERSECTION -I	RA 57234	R57234 RAMP TO IR00675R	L	036.900	39.647490 -84.157287
SR 0048R 04.690 1 N	M-CENTERVILLE	INTERSECTION -I	TR 02267	T02267 COVERTSIDE	DRL	037.040	39.649520 -84.157091
SR 0048R 04.690 2 N	M-CENTERVILLE	INTERSECTION -I		LOOP	ROR	037.040	39.649520 -84.157091
SR 0048R 04.710 1 N	M-CENTERVILLE	CORP LIMIT -C		ENTER CENTERVILLE	L	037.060	39.649812 -84.157088
SR 0048R 04.950 1 N	M-CENTERVILLE	INTERSECTION -I		FIRESIDE	DRR	037.300	39.653321 -84.157097
SR 0048R 05.050 1 N	M-CENTERVILLE	CORP LIMIT -C		LEAVE CENTERVILLE	L	037.400	39.654779 -84.157218
SR 0048R 05.090 1 N	M-CENTERVILLE	INTERSECTION -I	TR 02606	T02606 SHADYBROOK	DRL	037.440	39.655383 -84.157261
SR 0048R 05.150 1 N	M-CENTERVILLE	INTERSECTION -I	TR 02258	T02258 NORTH VILLAGE	DRR	037.500	39.656148 -84.157326
SR 0048R 05.150 2 N	M-CENTERVILLE	INTERSECTION -I	TR 02258	T02258 BOUNDBROOK	DRL	037.500	39.656148 -84.157326
SR 0048R 05.380 1 N	M-CENTERVILLE	CORP LIMIT -C		LEAVE CENTERVILLE	R	037.730	39.658799 -84.157602
SR 0048R 05.390 1 N	T-WASHINGTON	INTERSECTION -I	CR 00084 01.460	C00084 WHHIPP	ROL	037.740	39.658913 -84.157617
SR 0048R 05.390 2 N	T-WASHINGTON	INTERSECTION -I	TR 00084 01.460	T00084 EWHIPP	ROR	037.740	39.658913 -84.157617
SR 0048R 05.530 1 N	T-WASHINGTON	INTERSECTION -I	TR 02202	T02202 BROOKMOUNT	ROR	037.880	39.660883 -84.158505

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0048R	05.800	1 N	T-WASHINGTON	INTERSECTION -I			CENTERWOOD	LAL	038.150	39.664428 -84.160498
SR 0048R	05.830	1 N	T-WASHINGTON	INTERSECTION -I	TR 01943	00.000	T01943 SUNNYRIDGE	LAR	038.180	39.664816 -84.160737
SR 0048R	05.910	1 N	T-WASHINGTON	INTERSECTION -I	TR 02792		T02792 MANOR LANE	LAR	038.260	39.665847 -84.161361
SR 0048R	05.950	1 N	T-WASHINGTON	INTERSECTION -I	TR 02792		T02792 LAMP LIGHTER	TEL	038.300	39.666341 -84.161672
SR 0048R	06.000	1 N	T-WASHINGTON	MILEPOST -M			MILE POST = 006		038.350	39.667067 -84.162034
SR 0048R	06.050	1 N	M-KETTERING	CORP LIMIT -C			ENTER KETTERING	R	038.400	39.667846 -84.162381
SR 0048R	06.110	1 N	M-KETTERING	INTERSECTION -I	CR 00076	02.190	C00076 RAHN	RO	038.460	39.668788 -84.162832
SR 0048R	06.190	1 N	M-KETTERING	INTERSECTION -I			LANDAU	ROR	038.540	39.669947 -84.163274
SR 0048R	06.440	1 N	M-KETTERING	INTERSECTION -I			COLONIAL	LAL	038.790	39.673582 -84.164689
SR 0048R	06.490	1 N	M-KETTERING	CORP LIMIT -C			ENTER KETTERING	L	038.840	39.674311 -84.164922
SR 0048R	06.500	1 N	M-KETTERING	INTERSECTION -I	TR 01951		T01951 TALAWANDA	DRL	038.850	39.674459 -84.164961
SR 0048R	06.510	1 N	M-KETTERING	INTERSECTION -I			ENID	DRR	038.860	39.674607 -84.164999
SR 0048R	06.700	1 N	M-KETTERING	INTERSECTION -I			LAUREL ANN	DRR	039.050	39.677438 -84.165656
SR 0048R	06.840	1 N	M-KETTERING	INTERSECTION -I			WESTGATE	DRR	039.190	39.679518 -84.166198
SR 0048R	06.970	1 N	M-KETTERING	INTERSECTION -I	CR 00615	00.170	C00615 DAVID	RO	039.320	39.681441 -84.166760
SR 0048R	07.150	1 N	M-KETTERING	INTERSECTION -I	CR 00609	00.000	C00609 SHROYER	ROR	039.500	39.683761 -84.167415
SR 0048R	07.180	1 N	M-KETTERING	INTERSECTION -I			GROBY'S	DRL	039.530	39.684182 -84.167526
SR 0048R	07.270	1 N	M-KETTERING	INTERSECTION -I			MARCHESTER	ROL	039.620	39.685448 -84.167861
SR 0048R	07.340	1 N	M-KETTERING	INTERSECTION -I			CASTLE	DRL	039.690	39.686429 -84.168138
SR 0048R	07.380	1 N	M-KETTERING	INTERSECTION -I			MOSSOAK	ROR	039.730	39.686996 -84.168281
SR 0048R	07.400	1 N	M-KETTERING	INTERSECTION -I			NAPOLEON	DRL	039.750	39.687278 -84.168356
SR 0048R	07.450	1 N	M-KETTERING	INTERSECTION -I			SHERBROOK	DRL	039.800	39.687986 -84.168507
SR 0048R	07.450	2 N	M-KETTERING	INTERSECTION -I			TOWN & COUNTRY	DRR	039.800	39.687986 -84.168507
SR 0048R	07.490	1 N	M-KETTERING	INTERSECTION -I	MR 02519		M02519 SOUTHMOOR	CIL	039.840	39.688565 -84.168578
SR 0048R	07.560	1 N	M-KETTERING	INTERSECTION -I	CR 00088	00.236	C00088 STROOP	RO	039.910	39.689568 -84.168630
SR 0048R	07.630	1 N	M-KETTERING	INTERSECTION -I			SOUTHMOOR	CI	039.980	39.690579 -84.168623
SR 0048R	07.680	1 N	M-KETTERING	INTERSECTION -I			CAARLANDS	DRR	040.030	39.691308 -84.168630
SR 0048R	07.730	1 N	M-KETTERING	INTERSECTION -I			EARNSHAW	DRR	040.080	39.692018 -84.168634
SR 0048R	07.780	1 N	M-KETTERING	INTERSECTION -I			SCHUYLER	DRR	040.130	39.692747 -84.168645
SR 0048R	07.840	1 N	M-KETTERING	INTERSECTION -I			FOXBRIDGE	ROL	040.190	39.693609 -84.168686
SR 0048R	07.870	1 N	M-KETTERING	INTERSECTION -I			STORM	ROR	040.220	39.694048 -84.168723
SR 0048R	07.930	1 N	M-KETTERING	INTERSECTION -I			BROOMFIELD	ROR	040.280	39.694902 -84.168884
SR 0048R	08.010	1 N	M-KETTERING	INTERSECTION -I	CR 00661		C00661 SOUTHMOOR CROSSING	ROL	040.360	39.696049 -84.169096
SR 0048R	08.010	2 N	M-KETTERING	INTERSECTION -I	CR 00661	00.000	C00661 LINCOLN PARK	BOR	040.360	39.696049 -84.169096
SR 0048R	08.050	1 N	M-KETTERING	INTERSECTION -I			PELHAM	DRR	040.400	39.696621 -84.169239
SR 0048R	08.110	1 N	M-KETTERING	INTERSECTION -I			GREENDALE	DRL	040.460	39.697496 -84.169403
SR 0048R	08.140	1 N	M-KETTERING	INTERSECTION -I	MR 02264		M02264 GREENDALE	DR	040.490	39.697934 -84.169483
SR 0048R	08.200	1 N	M-KETTERING	INTERSECTION -I			WINDING	WAL	040.550	39.698801 -84.169665
SR 0048R	08.290	1 N	M-KETTERING	INTERSECTION -I			BLUE GATE	CIL	040.640	39.700113 -84.169823
SR 0048R	08.330	1 N	M-KETTERING	INTERSECTION -I			CHATHAM	DRL	040.680	39.700692 -84.169893
SR 0048R	08.390	1 N	M-KETTERING	INTERSECTION -I			CANTERBURY	DRL	040.740	39.701555 -84.170045
SR 0048R	08.390	2 N	M-KETTERING	INTERSECTION -I			ROCK HILL	AVR	040.740	39.701555 -84.170045
SR 0048R	08.420	1 N	M-KETTERING	INTERSECTION -I			CUSHING	AVR	040.770	39.701997 -84.170105
SR 0048R	08.530	1 N	M-KETTERING	INTERSECTION -I			LEWISTON	ROR	040.880	39.703597 -84.170312
SR 0048R	08.590	1 N	M-KETTERING	INTERSECTION -I	CR 00612	00.257	C00612 DOROTHY	LA	040.940	39.704473 -84.170431
SR 0048R	08.660	1 N	M-KETTERING	INTERSECTION -I			BRYDEN	ROR	041.010	39.705356 -84.170434
SR 0048R	08.670	1 N	M-KETTERING	CORP LIMIT -C			LEAVE KETTERING		041.020	39.705504 -84.170451
SR 0048R	08.670	2 N	M-OAKWOOD	CORP LIMIT -C			ENTER OAKWOOD		041.020	39.705504 -84.170451
SR 0048R	08.710	1 N	M-OAKWOOD	INTERSECTION -I			EAST	DRR	041.060	39.706065 -84.170521
SR 0048R	08.750	1 N	M-OAKWOOD	INTERSECTION -I			OAK KNOLL	DRL	041.100	39.706614 -84.170599
SR 0048R	08.790	1 N	M-OAKWOOD	INTERSECTION -I			CLARANNA	AVR	041.140	39.707120 -84.170670
SR 0048R	08.800	1 N	M-OAKWOOD	INTERSECTION -I			MARLAN	AVL	041.150	39.707233 -84.170687

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0048R	08.880	1 N	M-OAKWOOD	INTERSECTION -I	MR 02975		M02975 ORCHARD	AV	041.230	39.708392 -84.170836
SR 0048R	08.910	1 N	M-OAKWOOD	INTERSECTION -I			ORCHARD	DRR	041.260	39.708792 -84.170898
SR 0048R	08.920	1 N	M-OAKWOOD	INTERSECTION -I			HILLTOP	DRL	041.270	39.708923 -84.170918
SR 0048R	08.970	1 N	M-OAKWOOD	INTERSECTION -I			TRIANGLE	AVR	041.320	39.709586 -84.171008
SR 0048R	09.040	1 N	M-OAKWOOD	INTERSECTION -I			PEACH ORCHARD	AV	041.390	39.710644 -84.171127
SR 0048R	09.100	1 N	M-OAKWOOD	INTERSECTION -I			MONTERAY	AV	041.450	39.711510 -84.171205
SR 0048R	09.130	1 N	M-OAKWOOD	INTERSECTION -I	MR 03005		M03005 WHADLEY	RO	041.480	39.711890 -84.171259
SR 0048R	09.170	1 N	M-OAKWOOD	INTERSECTION -I			HADLEY	AV	041.520	39.712398 -84.171332
SR 0048R	09.230	1 N	M-OAKWOOD	INTERSECTION -I			CORONA	AV	041.580	39.713307 -84.171464
SR 0048R	09.290	1 N	M-OAKWOOD	INTERSECTION -I			WILTSHIRE	AV	041.640	39.714218 -84.171588
SR 0048R	09.350	1 N	M-OAKWOOD	INTERSECTION -I			HELDFORD	AVR	041.700	39.715131 -84.171722
SR 0048R	09.420	1 N	M-OAKWOOD	INTERSECTION -I			ABERDEEN	AVR	041.770	39.716220 -84.171878
SR 0048R	09.420	2 N	M-OAKWOOD	INTERSECTION -I			PARK	AVL	041.770	39.716220 -84.171878
SR 0048R	09.490	1 N	M-OAKWOOD	INTERSECTION -I			FORRER	BO	041.840	39.717245 -84.172022
SR 0048R	09.550	1 N	M-OAKWOOD	INTERSECTION -I			LONSDALE	AVR	041.900	39.718080 -84.172137
SR 0048R	09.570	1 N	M-OAKWOOD	INTERSECTION -I			ASH RIDGE	AVL	041.920	39.718349 -84.172174
SR 0048R	09.610	1 N	M-OAKWOOD	INTERSECTION -I			GREENMOUNT	BOR	041.960	39.718894 -84.172252
SR 0048R	09.680	1 N	M-OAKWOOD	INTERSECTION -I			DELWOOD	AVR	042.030	39.719837 -84.172385
SR 0048R	09.760	1 N	M-OAKWOOD	INTERSECTION -I			HARMAN	AVL	042.110	39.720959 -84.172720
SR 0048R	09.820	1 N	M-OAKWOOD	INTERSECTION -I			SPIREA	DRR	042.170	39.721836 -84.172767
SR 0048R	09.890	1 N	M-OAKWOOD	INTERSECTION -I			BEVERLY	PLR	042.240	39.722842 -84.172982
SR 0048R	09.940	1 N	M-OAKWOOD	INTERSECTION -I			WISTEREA	AVR	042.290	39.723562 -84.173153
SR 0048R	10.010	1 N	M-OAKWOOD	INTERSECTION -I			DIXON	AV	042.360	39.724545 -84.173544
SR 0048R	10.070	1 N	M-OAKWOOD	INTERSECTION -I	CR 00611 00.000		C00611 PATTERSON	ROR	042.420	39.725380 -84.173869
SR 0048R	10.260	1 N	M-OAKWOOD	INTERSECTION -I			HARMON	ROL	042.610	39.726843 -84.176461
SR 0048R	10.400	1 N	M-OAKWOOD	INTERSECTION -I	CR 00628 00.000		C00628 OAKWOOD	AV	042.750	39.727848 -84.178677
SR 0048R	10.570	1 N	M-OAKWOOD	INTERSECTION -I			RUBICON	DR	042.920	39.729546 -84.180989
SR 0048R	10.670	1 N	M-OAKWOOD	INTERSECTION -I	CR 00659 00.980		C00659 SCHANTZ	AVR	043.020	39.730686 -84.182141
SR 0048R	10.760	1 N	M-OAKWOOD	INTERSECTION -I	MR 03002 00.000		M03002 VOLUSIA	AVR	043.110	39.731800 -84.183052
SR 0048R	10.820	1 N	M-OAKWOOD	INTERSECTION -I			SPRINGHOUSE	ROR	043.170	39.732600 -84.183548
SR 0048R	10.880	1 N	M-OAKWOOD	CORP LIMIT -C			LEAVE OAKWOOD		043.230	39.733392 -84.184021
SR 0048R	10.880	2 N	M-DAYTON	CORP LIMIT -C			ENTER DAYTON		043.230	39.733392 -84.184021
SR 0048R	10.960	1 N	M-DAYTON	INTERSECTION -I			SAWMILL	ROR	043.310	39.734449 -84.184664
SR 0048R	11.100	1 N	M-DAYTON	INTERSECTION -I			CRUMWOOD	ROR	043.450	39.736385 -84.185507
SR 0048R	11.160	1 N	M-DAYTON	INTERSECTION -I			CALDWELL	STR	043.510	39.737251 -84.185728
SR 0048R	11.250	1 N	M-DAYTON	INTERSECTION -I			RIVER PARK	ROL	043.600	39.738537 -84.186072
SR 0048R	11.380	1 N	M-DAYTON	INTERSECTION -I	CR 00620 00.235		C00620 STEWART	ST	043.730	39.740413 -84.186536
SR 0048R	11.440	1 N	M-DAYTON	INTERSECTION -I			JASPER	STR	043.790	39.741269 -84.186763
SR 0048R	11.510	1 N	M-DAYTON	INTERSECTION -I			FAIRGROUND	AVR	043.860	39.742269 -84.187061
SR 0048R	11.560	1 N	M-DAYTON	INTERSECTION -I			FRANK	STR	043.910	39.742985 -84.187267
SR 0048R	11.610	1 N	M-DAYTON	INTERSECTION -I			WYOMING	STR	043.960	39.743705 -84.187476
SR 0048R	11.780	1 N	M-DAYTON	INTERSECTION -I			APPLE	ST	044.130	39.746137 -84.188156
SR 0048R	11.810	1 N	M-DAYTON	INTERSECTION -I			FORAKER	ST	044.160	39.746568 -84.188270
SR 0048R	11.890	1 N	M-DAYTON	INTERSECTION -I			VINE	STR	044.240	39.747714 -84.188597
SR 0048R	11.920	1 N	M-DAYTON	INTERSECTION -I	SR 00048D 01.280		S00048D STOUT	STL	044.270	39.748197 -84.188718
SR 0048R	11.950	1 N	M-DAYTON	INTERSECTION -I			BURNS	AVR	044.300	39.748578 -84.188813
SR 0048R	12.010	1 N	M-DAYTON	INTERSECTION -I			LINCOLN	AVR	044.360	39.749437 -84.189055
SR 0048R	12.100	1 N	M-DAYTON	INTERSECTION -I	CR 07004		C07004 BUCKEYE	STR	044.450	39.750723 -84.189443
SR 0048R	12.110	1 N	M-DAYTON	OVERPASS -O	RA 57207		R57207 RAMP D		044.460	39.750865 -84.189487
SR 0048R	12.120	1 N	M-DAYTON	INTERSECTION -I	CR 00099 13.750		C00099 SPATTERSON	BOL	044.470	39.751027 -84.189535
SR 0048R	*12.160	1 N	M-DAYTON	OVERPASS -O	US 00035R 16.290		U00035R	I	044.510	39.751606 -84.189377
SR 0048R	12.190	1 N	M-DAYTON	INTERSECTION -I	RA 57208		R57208 RAMP TO US00035R	R	044.540	39.752043 -84.189256

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0048R *12.220 1 N	M-DAYTON	OVERPASS -O	US 00035R 16.290	U00035R I	044.570	39.752383	-84.189175
SR 0048R 12.260 1 N	M-DAYTON	INTERSECTION -I	CR 00627	C00627 WASHINGTON ST	044.610	39.752847	-84.189063
SR 0048R 12.380 1 N	M-DAYTON	INTERSECTION -I	CR 00099 13.900	C00099 SPATTERSON BOR	044.730	39.754295	-84.188510
SR 0048R 12.480 1 N	M-DAYTON	RAILRD OVER -V		CSX R R, NORFOLK SOUTHERN R R	044.830	39.755550	-84.188859
SR 0048R 12.500 1 N	M-DAYTON	INTERSECTION -I	CR 00634	C00634 6TH ST	044.850	39.755850	-84.188942
SR 0048R 12.570 1 N	M-DAYTON	INTERSECTION -I	CR 00117 03.800	C00117 5TH ST	044.920	39.757076	-84.189254
SR 0048R 12.670 1 N	M-DAYTON	INTERSECTION -I	CR 00629	C00629 4TH ST	045.020	39.758540	-84.189663
SR 0048R 12.720 1 N	M-DAYTON	INTERSECTION -I		MARKET STL	045.070	39.759240	-84.189860
SR 0048R 12.770 1 N	M-DAYTON	INTERSECTION -I	CR 00194A 04.460	C00194A 3RD ST	045.120	39.759945	-84.190055
SR 0048R 12.870 1 N	M-DAYTON	INTERSECTION -I	CR 00604	C00604 2ND ST	045.220	39.761375	-84.190428
SR 0048R 12.970 1 N	M-DAYTON	INTERSECTION -I	CR 00249 06.800	C00249 1ST ST	045.320	39.762616	-84.190789
SR 0048R 13.060 1 N	M-DAYTON	INTERSECTION -I	CR 00603A 00.750	C00603A EMONUMENT AVR	045.410	39.763973	-84.191165
SR 0048R 13.160 2 N	M-DAYTON	INTERSECTION -I	SR 00048D 00.000	S00048D L	045.510	39.763737	-84.192918
SR 0048R 13.160 4 N	M-DAYTON	INTERSECTION -I	CR 00630	C00630 MAIN STL	045.510	39.763737	-84.192918
SR 0048R 13.200 1 N	M-DAYTON	BRIDGE -G		BRIDGE	045.550	39.764245	-84.193073
SR 0048R 13.340 1 N	M-DAYTON	INTERSECTION -I		RIVERVIEW AVL	045.690	39.766073	-84.193609
SR 0048R 13.410 1 N	M-DAYTON	INTERSECTION -I		RIVERDALE DRR	045.760	39.767090	-84.193873
SR 0048R 13.460 1 N	M-DAYTON	INTERSECTION -I		WHITE ALLEN AV	045.810	39.767804	-84.194071
SR 0048R 13.540 1 N	M-DAYTON	INTERSECTION -I		BABBITT AVR	045.890	39.768952	-84.194402
SR 0048R 13.610 1 N	M-DAYTON	INTERSECTION -I	RA 57270	R57270 RAMP TO SR00004R R	045.960	39.769963	-84.194690
SR 0048R 13.610 2 N	M-DAYTON	INTERSECTION -I	RA 57273	R57273 RAMP FROM IR00075R L	045.960	39.769963	-84.194690
SR 0048R *13.620 1 N	M-DAYTON	OVERPASS -O	SR 00004R 17.160	S00004R SR-4 I	045.970	39.770111	-84.194731
SR 0048R *13.630 1 N	M-DAYTON	OVERPASS -O	IR 00075R 13.460	I00075R I-75 I	045.980	39.770248	-84.194779
SR 0048R 13.670 1 N	M-DAYTON	INTERSECTION -I	RA 57076	R57076 RAMP FROM IR00075R R	046.020	39.770799	-84.195045
SR 0048R 13.670 2 N	M-DAYTON	INTERSECTION -I	RA 57272	R57272 RAMP TO IR00075R R	046.020	39.770799	-84.195045
SR 0048R 13.750 1 N	M-DAYTON	INTERSECTION -I		LAWN STR	046.100	39.771673	-84.195909
SR 0048R 13.810 1 N	M-DAYTON	INTERSECTION -I		GREAT MIAMI BO	046.160	39.772278	-84.196637
SR 0048R 13.880 1 N	M-DAYTON	INTERSECTION -I	MR 01067 00.880	M01067 NEAL AVL	046.230	39.772980	-84.197530
SR 0048R 13.900 1 N	M-DAYTON	INTERSECTION -I		LOCUST AVR	046.250	39.773168	-84.197796
SR 0048R 13.950 1 N	M-DAYTON	INTERSECTION -I		WANDER AVL	046.300	39.773667	-84.198448
SR 0048R 13.970 1 N	M-DAYTON	INTERSECTION -I		PIONEER AVR	046.320	39.773865	-84.198707
SR 0048R 14.020 1 N	M-DAYTON	INTERSECTION -I		FIVE OAKS AVR	046.370	39.774370	-84.199353
SR 0048R 14.040 1 N	M-DAYTON	INTERSECTION -I		VINCENT AVR	046.390	39.774571	-84.199608
SR 0048R 14.130 1 N	M-DAYTON	INTERSECTION -I	CR 00653	C00653 HOMEWOOD AVR	046.480	39.775490	-84.200767
SR 0048R 14.130 2 N	M-DAYTON	INTERSECTION -I	CR 00653	C00653 HELENA AVR	046.480	39.775490	-84.200767
SR 0048R 14.200 1 N	M-DAYTON	INTERSECTION -I		MCOWEN AVR	046.550	39.776251	-84.201730
SR 0048R 14.260 1 N	M-DAYTON	INTERSECTION -I	CR 00651	C00651 BOND AVR	046.610	39.776909	-84.202558
SR 0048R 14.280 1 N	M-DAYTON	INTERSECTION -I	CR 00651 00.770	C00651 FOREST AVR	046.630	39.777130	-84.202833
SR 0048R 14.330 1 N	M-DAYTON	INTERSECTION -I		MUMMA AV	046.680	39.777629	-84.203479
SR 0048R 14.390 1 N	M-DAYTON	INTERSECTION -I		DRAKE AVR	046.740	39.778239	-84.204249
SR 0048R 14.440 1 N	M-DAYTON	INTERSECTION -I		BURTON AVR	046.790	39.778742	-84.204898
SR 0048R 14.450 1 N	M-DAYTON	INTERSECTION -I		BURTON AVR	046.800	39.778843	-84.205027
SR 0048R 14.520 1 N	M-DAYTON	INTERSECTION -I		MARY AVR	046.870	39.779550	-84.205921
SR 0048R 14.550 1 N	M-DAYTON	INTERSECTION -I		DELAWARE AVR	046.900	39.779851	-84.206306
SR 0048R 14.590 1 N	M-DAYTON	INTERSECTION -I	TR 01246 00.000	T01246 RIDGE AVR	046.940	39.780255	-84.206826
SR 0048R 14.630 1 N	M-DAYTON	INTERSECTION -I		FOUNTAIN AVR	046.980	39.780683	-84.207332
SR 0048R 14.690 1 N	M-DAYTON	INTERSECTION -I		VICTOR AVR	047.040	39.781352	-84.208046
SR 0048R 14.750 1 N	M-DAYTON	INTERSECTION -I		MARATHON AVR	047.100	39.782127	-84.208574
SR 0048R 14.770 1 N	M-DAYTON	INTERSECTION -I		INDIANOLA AVR	047.120	39.782383	-84.208743
SR 0048R 14.830 1 N	M-DAYTON	INTERSECTION -I		HUDSON AVR	047.180	39.783155	-84.209266
SR 0048R 14.850 1 N	M-DAYTON	INTERSECTION -I		HUDSON AVR	047.200	39.783413	-84.209439
SR 0048R 14.910 1 N	M-DAYTON	INTERSECTION -I	MR 01474 00.830	M01474 WNORMAN AVR	047.260	39.784183	-84.209960

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0048R	14.960	1 N	M-DAYTON	INTERSECTION -I	CR 00649	01.280	C00649 WFAIRVIEW	AVL	047.310	39.784829 -84.210405
SR 0048R	15.000	1 N	M-DAYTON	INTERSECTION -I			EFAIRVIEW	AVR	047.350	39.785339 -84.210736
SR 0048R	15.070	1 N	M-DAYTON	INTERSECTION -I	MR 00555	00.000	M00555 ERNST	AVR	047.420	39.786228 -84.211326
SR 0048R	15.130	1 N	M-DAYTON	INTERSECTION -I			PARKWOOD	DR	047.480	39.786998 -84.211841
SR 0048R	15.190	1 N	M-DAYTON	INTERSECTION -I			LAURA	AVR	047.540	39.787759 -84.212349
SR 0048R	15.280	1 N	M-DAYTON	INTERSECTION -I			SHADYSIDE	AV	047.630	39.788897 -84.213118
SR 0048R	15.340	1 N	M-DAYTON	INTERSECTION -I			MARSON	AVL	047.690	39.789671 -84.213600
SR 0048R	15.400	1 N	M-DAYTON	INTERSECTION -I			BEECHWOOD	AV	047.750	39.790472 -84.214001
SR 0048R	15.450	1 N	M-DAYTON	INTERSECTION -I	CR 00134	02.100	C00134 HILLCREST	AV	047.800	39.791146 -84.214320
SR 0048R	15.530	1 N	M-DAYTON	INTERSECTION -I			MAPLEWOOD	AV	047.880	39.792223 -84.214839
SR 0048R	15.560	1 N	M-DAYTON	INTERSECTION -I			CLIFF	AVL	047.910	39.792631 -84.215034
SR 0048R	15.590	1 N	M-DAYTON	INTERSECTION -I			POINTVIEW	AVR	047.940	39.793029 -84.215233
SR 0048R	15.620	1 N	M-DAYTON	INTERSECTION -I			KURTZ	AVL	047.970	39.793425 -84.215433
SR 0048R	15.650	1 N	M-DAYTON	INTERSECTION -I			FERNWOOD	AVR	048.000	39.793832 -84.215627
SR 0048R	15.700	1 N	M-DAYTON	INTERSECTION -I			KNECHT	AVR	048.050	39.794506 -84.215950
SR 0048R	15.700	2 N	M-DAYTON	INTERSECTION -I			MAPLELAWN	AVL	048.050	39.794506 -84.215950
SR 0048R	15.740	1 N	M-DAYTON	INTERSECTION -I			BRUCE	AV	048.090	39.795042 -84.216205
SR 0048R	15.800	1 N	M-DAYTON	INTERSECTION -I			FOREST GLEN	AVL	048.150	39.795850 -84.216617
SR 0048R	15.880	1 N	M-DAYTON	INTERSECTION -I			MAYLAN	AVL	048.230	39.796914 -84.217144
SR 0048R	15.940	1 N	M-DAYTON	INTERSECTION -I			ASHWOOD	AVR	048.290	39.797724 -84.217536
SR 0048R	16.000	1 N	M-DAYTON	INTERSECTION -I	CR 00032	04.700	C00032 SIEBENTHALER	AV	048.350	39.798524 -84.217949
SR 0048R	16.080	1 N	M-DAYTON	INTERSECTION -I			SANDHURST	AVR	048.430	39.799531 -84.218419
SR 0048R	16.120	1 N	M-DAYTON	INTERSECTION -I			NORTHWOOD	AVL	048.470	39.800031 -84.218672
SR 0048R	16.140	1 N	M-DAYTON	CORP LIMIT -C			LEAVE DAYTON	AVL	048.490	39.800277 -84.218791
SR 0048R	16.140	1 N	T-HARRISON	INTERSECTION -I	MR 01198	00.000	M01198 REDWOOD	AVR	048.490	39.800277 -84.218791
SR 0048R	16.150	3 N	T-HARRISON	INTERSECTION -I	TR 01162		T01162 REDDER	AVL	048.500	39.800402 -84.218848
SR 0048R	16.210	1 N	T-HARRISON	INTERSECTION -I	TR 01163		T01163 WAMPLER	AVR	048.560	39.801428 -84.219358
SR 0048R	16.230	1 N	T-HARRISON	INTERSECTION -I	TR 01163		T01163 WAVERLY	AVL	048.580	39.801669 -84.219495
SR 0048R	16.290	1 N	T-HARRISON	INTERSECTION -I	TR 01164		T01164 MELFORD	AVL	048.640	39.802485 -84.220056
SR 0048R	16.480	1 N	T-HARRISON	INTERSECTION -I	TR 01177		T01177 CASTLEWOOD	AVR	048.830	39.804873 -84.221775
SR 0048R	16.530	1 N	T-HARRISON	INTERSECTION -I	TR 01153		T01153 BENNINGTON	DRL	048.880	39.805467 -84.222177
SR 0048R	16.560	1 N	T-HARRISON	INTERSECTION -I	TR 01157	00.720	T01157 NOTTINGHAM	RO	048.910	39.805789 -84.222401
SR 0048R	16.630	1 N	T-HARRISON	INTERSECTION -I	TR 01165		T01165 ALLERTON	ROL	048.980	39.806625 -84.223013
SR 0048R	16.740	1 N	T-HARRISON	INTERSECTION -I	TR 01167		T01167 CAVENDISH	DRL	049.090	39.808044 -84.224043
SR 0048R	16.860	1 N	T-HARRISON	INTERSECTION -I	TR 01169	04.410	T01169 JULIA	AVL	049.210	39.809687 -84.225194
SR 0048R	17.000	1 N	T-HARRISON	INTERSECTION -I	TR 02315		T02315 GREENHILL	ROL	049.350	39.811486 -84.226495
SR 0048R	17.000	1 N	T-HARRISON	MILEPOST -M			MILE POST = 017	AVL	049.350	39.811486 -84.226495
SR 0048R	17.100	1 N	T-HARRISON	INTERSECTION -I	CR 00074	15.170	C00074 TURNER	ROL	049.450	39.812825 -84.227433
SR 0048R	17.100	2 N	T-HARRISON	INTERSECTION -I	CR 00074	15.170	C00074 SHOUP MILL	ROR	049.450	39.812825 -84.227433
SR 0048R	17.140	1 N	T-HARRISON	INTERSECTION -I	TR 02112	00.000	T02112 FINCH	DRR	049.490	39.813327 -84.227791
SR 0048R	17.200	1 N	T-HARRISON	INTERSECTION -I	TR 01197		T01197 SWALLOW	DRR	049.550	39.814089 -84.228339
SR 0048R	17.230	1 N	T-HARRISON	INTERSECTION -I	CR 00061	00.000	C00061 MARKEY	ROR	049.580	39.814453 -84.228600
SR 0048R	17.450	1 N	T-HARRISON	INTERSECTION -I	TR 01202		T01202 HOMEVIEW	AVR	049.800	39.816814 -84.231331
SR 0048R	17.490	1 N	T-HARRISON	INTERSECTION -I	TR 01203		T01203 ERDIEL	DRL	049.840	39.817242 -84.231867
SR 0048R	17.560	1 N	T-HARRISON	INTERSECTION -I	TR 01205		T01205 CARSON	AVR	049.910	39.817932 -84.232732
SR 0048R	17.630	1 N	T-HARRISON	INTERSECTION -I	TR 01206	00.150	T01206 MACY	AVL	049.980	39.818641 -84.233652
SR 0048R	17.760	1 N	T-HARRISON	INTERSECTION -I	CR 00159	03.770	C00159 PHILADELPHIA	DR	050.110	39.819719 -84.235449
SR 0048R	17.850	1 N	T-HARRISON	INTERSECTION -I	CR 00026	11.040	C00026 SHILOH SPRINGS	ROL	050.200	39.820620 -84.236975
SR 0048R	17.890	1 N	T-HARRISON	INTERSECTION -I	TR 01213		T01213 CEDARLAWN	DRR	050.240	39.820975 -84.237492
SR 0048R	17.950	1 N	T-HARRISON	INTERSECTION -I	TR 01214	00.420	T01214 ORCHARD SPRINGS	DR	050.300	39.821613 -84.238369
SR 0048R	18.000	1 N	T-HARRISON	MILEPOST -M			MILE POST = 018	AVL	050.350	39.822086 -84.239005
SR 0048R	18.010	1 N	T-HARRISON	INTERSECTION -I	TR 01215		T01215 WINNET	DRR	050.360	39.822181 -84.239133

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE			
ROUTE	LOGPT	DIR			NUMBER	LOGPT							
SR 0048R	18.090	1	N	T-HARRISON	INTERSECTION	-I	TR 01216		T01216 ELM HILL	DRR	050.440	39.822942	-84.240169
SR 0048R	18.140	1	N	T-HARRISON	INTERSECTION	-I	TR 01217	00.000	T01217 POPLAR	STR	050.490	39.823414	-84.240805
SR 0048R	18.250	1	N	T-HARRISON	INTERSECTION	-I	TR 01218		T01218 EAST DALE	DRR	050.600	39.824621	-84.242417
SR 0048R	18.320	1	N	T-HARRISON	INTERSECTION	-I	TR 01219		T01219 BURGESS	AVR	050.670	39.825302	-84.243333
SR 0048R	18.500	1	N	T-HARRISON	INTERSECTION	-I	TR 02103		T02103 WOODBURY	DR	050.850	39.827105	-84.245766
SR 0048R	18.760	1	N	T-HARRISON	INTERSECTION	-I	TR 02766		T02766 LYNNAWAY	DRR	051.110	39.829703	-84.249047
SR 0048R	19.000	1	N	T-HARRISON	MILEPOST	-M			MILE POST = 019		051.350	39.832459	-84.251935
SR 0048R	19.100	1	N	M-CLAYTON	CORP LIMIT	-C			ENTER CLAYTON		051.450	39.833597	-84.253138
SR 0048R	19.100	1	N	M-CLAYTON	INTERSECTION	-I	CR 00024	12.280	C00024 DOG LEG	ROR	051.450	39.833597	-84.253138
SR 0048R	19.100	2	N	M-CLAYTON	INTERSECTION	-I	CR 00024	12.280	C00024 WESTBROOK	ROL	051.450	39.833597	-84.253138
SR 0048R	19.220	1	N	M-CLAYTON	INTERSECTION	-I	TR 01860		T01860 IRVINGTON	AVR	051.570	39.834942	-84.254514
SR 0048R	19.310	1	N	M-CLAYTON	INTERSECTION	-I	TR 02780		T02780 PRISCILLA	AVR	051.660	39.835956	-84.255556
SR 0048R	19.440	1	N	M-CLAYTON	INTERSECTION	-I			LISA LEE	LAL	051.790	39.837423	-84.256984
SR 0048R	19.460	1	N	M-CLAYTON	INTERSECTION	-I	TR 01855		T01855 SPRINGWAY	DRR	051.810	39.837650	-84.257206
SR 0048R	19.560	1	N	M-CLAYTON	INTERSECTION	-I	TR 03069		T03069 VINWAY	COR	051.910	39.838786	-84.258314
SR 0048R	19.580	1	N	M-CLAYTON	INTERSECTION	-I	TR 01867		T01867 BARRINGTON	DRL	051.930	39.839009	-84.258539
SR 0048R	19.740	1	N	M-CLAYTON	INTERSECTION	-I	TR 00048A		T00048A HACKER	ROL	052.090	39.841018	-84.260495
SR 0048R	19.920	1	N	M-CLAYTON	INTERSECTION	-I	TR 03165		T03165 WOOLERY	LAR	052.270	39.842893	-84.262316
SR 0048R	20.000	1	N	M-CLAYTON	MILEPOST	-M			MILE POST = 020		052.350	39.843821	-84.263219
SR 0048R	20.120	1	N	M-CLAYTON	INTERSECTION	-I	TR 01869		T01869 GREENVIEW	DR	052.470	39.845228	-84.264596
SR 0048R	20.240	1	N	M-CLAYTON	INTERSECTION	-I	TR 01873		T01873 RIVER RIDGE	DRR	052.590	39.846615	-84.265935
SR 0048R	20.360	1	N	M-CLAYTON	INTERSECTION	-I	CR 00220	02.940	C00220 OLD SALEM	ROL	052.710	39.848126	-84.267409
SR 0048R	20.360	2	N	M-CLAYTON	INTERSECTION	-I	TR 01875		T01875 GLENHAVEN	ROR	052.710	39.848126	-84.267409
SR 0048R	20.430	1	N	M-CLAYTON	INTERSECTION	-I	TR 01876		T01876 DORCHESTER	DRR	052.780	39.848817	-84.268082
SR 0048R	20.550	1	N	M-CLAYTON	INTERSECTION	-I	TR 01879		T01879 DAWNWOOD	DRL	052.900	39.850074	-84.269310
SR 0048R	20.560	1	N	M-CLAYTON	INTERSECTION	-I	TR 01877		T01877 GRANITE	DRR	052.910	39.850178	-84.269414
SR 0048R	20.620	1	N	M-CLAYTON	INTERSECTION	-I	TR 01880		T01880 ELLIS	AVL	052.970	39.850853	-84.270046
SR 0048R	20.690	1	N	M-CLAYTON	INTERSECTION	-I	CR 00228	00.000	C00228 HEATHCLIFF	ROR	053.040	39.851825	-84.270993
SR 0048R	20.860	1	N	M-CLAYTON	INTERSECTION	-I	TR 00105	04.180	T00105 GARBER	ROL	053.210	39.853664	-84.273348
SR 0048R	20.960	1	N	M-CLAYTON	INTERSECTION	-I	TR 02497		T02497 SAVINA	ROL	053.310	39.854707	-84.274776
SR 0048R	21.000	1	N	M-CLAYTON	MILEPOST	-M			MILE POST = 021		053.350	39.855098	-84.275302
SR 0048R	21.100	1	N	M-CLAYTON	CORP LIMIT	-C			LEAVE CLAYTON		053.450	39.856073	-84.276609
SR 0048R	21.100	2	N	M-ENGLEWOOD	CORP LIMIT	-C			ENTER ENGLEWOOD		053.450	39.856073	-84.276609
SR 0048R	21.190	1	N	M-ENGLEWOOD	INTERSECTION	-I			HILGROVE	ROL	053.540	39.856934	-84.277788
SR 0048R	21.300	1	N	M-ENGLEWOOD	INTERSECTION	-I	RA 57010		R57010 RAMP TO IR00070R	R	053.650	39.857851	-84.279058
SR 0048R	21.330	1	N	M-ENGLEWOOD	INTERSECTION	-I	RA 57011		R57011 RAMP TO IR00070R	R	053.680	39.858168	-84.279512
SR 0048R	21.330	2	N	M-ENGLEWOOD	INTERSECTION	-I	RA 57009		R57009 RAMP FROM IR00070R	L	053.680	39.858168	-84.279512
SR 0048R	*21.360	1	N	M-ENGLEWOOD	OVERPASS	-O	IR 00070R	11.300	I00070R	I	053.710	39.858523	-84.280003
SR 0048R	*21.390	1	N	M-ENGLEWOOD	OVERPASS	-O	IR 00070R	11.300	I00070R	I	053.740	39.858884	-84.280480
SR 0048R	21.430	1	N	M-ENGLEWOOD	INTERSECTION	-I	RA 57014		R57014 RAMP TO IR00070R	R	053.780	39.859367	-84.281107
SR 0048R	21.440	1	N	M-ENGLEWOOD	INTERSECTION	-I	RA 57016		R57016 RAMP TO IR00070R	R	053.790	39.859539	-84.281342
SR 0048R	21.440	2	N	M-ENGLEWOOD	INTERSECTION	-I			ROCK RIDGE	ROL	053.790	39.859539	-84.281342
SR 0048R	21.450	1	N	M-ENGLEWOOD	INTERSECTION	-I	RA 57013		R57013 RAMP FROM IR00070R	R	053.800	39.859588	-84.281411
SR 0048R	21.710	1	N	M-ENGLEWOOD	INTERSECTION	-I	TR 00020B		T00020B DRESDEN	DRR	054.060	39.862283	-84.284774
SR 0048R	21.800	1	N	M-ENGLEWOOD	INTERSECTION	-I	MR 01576A		M01576A BRUSSELS	AV	054.150	39.863192	-84.285886
SR 0048R	22.130	1	N	M-ENGLEWOOD	INTERSECTION	-I	US 00040R	10.780	U00040R NATIONAL	ROR	054.480	39.866705	-84.289616
SR 0048R	22.130	2	N		BEGIN OVERLAP	-Y	US 00040R	10.780	BEGIN OVERLAP		054.480	39.866705	-84.289616
SR 0048R	23.160	2	N	M-ENGLEWOOD	INTERSECTION	-I	US 00040R	09.750	U00040R NATIONAL	ROL	055.510	39.877758	-84.302194
SR 0048R	23.160	1	N		END OVERLAP	-X	US 00040R	09.750	END OVERLAP		055.510	39.877758	-84.302194
SR 0048R	23.240	1	N	M-ENGLEWOOD	INTERSECTION	-I	MR 01582	00.170	M01582 JEFFERSON	STL	055.590	39.878902	-84.302474
SR 0048R	23.320	1	N	M-ENGLEWOOD	INTERSECTION	-I			HERR	STL	055.670	39.880041	-84.302767
SR 0048R	23.340	1	N	M-ENGLEWOOD	INTERSECTION	-I			HERR	STR	055.690	39.880322	-84.302837

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0048R	23.420	1	N	M-ENGLEWOOD	INTERSECTION	-I	ELM	STL	055.770	39.881464	-84.303125
SR 0048R	23.490	1	N	M-ENGLEWOOD	INTERSECTION	-I	TIETZMANN	AVR	055.840	39.882460	-84.303382
SR 0048R	23.560	1	N	M-ENGLEWOOD	INTERSECTION	-I	MAGNOLIA	STR	055.910	39.883454	-84.303659
SR 0048R	24.110	1	N	M-ENGLEWOOD	CORP LIMIT	-C	LEAVE ENGLEWOOD		056.460	39.891279	-84.305636
SR 0048R	24.110	2	N	M-CLAYTON	CORP LIMIT	-C	ENTER CLAYTON		056.460	39.891279	-84.305636
SR 0048R	24.110	3	N	M-CLAYTON	INTERSECTION	-I	C00210 SWEET POTATO RIDGE	ROL	056.460	39.891279	-84.305636
SR 0048R	24.370	1	N	M-CLAYTON	CORP LIMIT	-C	LEAVE CLAYTON		056.720	39.894969	-84.306445
SR 0048R	24.370	2	N	M-UNION	CORP LIMIT	-C	ENTER UNION		056.720	39.894969	-84.306445
SR 0048R	24.440	1	N	M-UNION	INTERSECTION	-I	SHEETS	STL	056.790	39.895969	-84.306384
SR 0048R	24.560	1	N	M-UNION	INTERSECTION	-I	C00012 EMARTINDALE	ROR	056.910	39.897698	-84.306216
SR 0048R	24.560	2	N	M-UNION	INTERSECTION	-I	M03117 WMARTINDALE	ROL	056.910	39.897698	-84.306216
SR 0048R	24.810	1	N	M-UNION	INTERSECTION	-I	CHARLES	PL	057.160	39.901327	-84.306007
SR 0048R	24.860	1	N	M-UNION	CORP LIMIT	-C	LEAVE UNION	R	057.210	39.902041	-84.305904
SR 0048R	24.860	2	N	M-CLAYTON	CORP LIMIT	-C	ENTER CLAYTON	R	057.210	39.902041	-84.305904
SR 0048R	25.050	1	N	M-UNION	INTERSECTION	-I	LUTZ	STL	057.400	39.904782	-84.306084
SR 0048R	25.120	1	N	M-UNION	INTERSECTION	-I	C00008 OLD SPRINGFIELD	ROR	057.470	39.905796	-84.306233
SR 0048R	25.120	2	N	M-UNION	INTERSECTION	-I	C00008 PHILLIPSBURG-UNION	ROL	057.470	39.905796	-84.306233
SR 0048R	25.130	1	N	M-UNION	CORP LIMIT	-C	LEAVE UNION	L	057.480	39.905938	-84.306254
SR 0048R	25.130	2	N	M-CLAYTON	CORP LIMIT	-C	ENTER CLAYTON	R	057.480	39.905938	-84.306254
SR 0048R	25.570	1	N	M-CLAYTON	INTERSECTION	-I	LEXINGTON	STL	057.920	39.912180	-84.307170
SR 0048R	25.640	1	N	M-CLAYTON	CORP LIMIT	-C	LEAVE CLAYTON		057.990	39.913177	-84.307316
SR 0048R	25.640	2	N	M-UNION	CORP LIMIT	-C	ENTER UNION		057.990	39.913177	-84.307316
SR 0048R	25.730	1	N	M-UNION	INTERSECTION	-I	CONCORD	ROL	058.080	39.914434	-84.307563
SR 0048R	25.890	1	N	M-UNION	INTERSECTION	-I	QUINTER	ROL	058.240	39.916528	-84.308742
SR 0048R	26.010	1	N	M-UNION	CORP LIMIT	-C	LEAVE UNION		058.360	39.918089	-84.309646
SR 0048R	26.010	2	N	M-CLAYTON	CORP LIMIT	-C	ENTER CLAYTON		058.360	39.918089	-84.309646
SR 0048R	26.250	1	N	M-CLAYTON	INTERSECTION	-I	COUNTY LINE	ROL	058.600	39.921309	-84.311167
SR 0048R	26.250	1	N		END ROUTE	-Z	ENTER MIA CO AT 00000		058.600	39.921309	-84.311167
SR 0049R	00.000	1	N		BEGIN ROUTE	-A	US 00035R		000.000	39.746454	-84.288518
SR 0049R	00.000	1	N	M-TROTWOOD	CORP LIMIT	-C	BEGIN AT US 00035R		000.000	39.746454	-84.288518
SR 0049R	00.000	1	N	M-TROTWOOD	INTERSECTION	-I	ENTER TROTWOOD	ST	000.000	39.746454	-84.288518
SR 0049R	00.130	1	N	M-TROTWOOD	INTERSECTION	-I	U00035R W3RD	ST	000.000	39.746454	-84.288518
SR 0049R	00.290	1	N	M-TROTWOOD	INTERSECTION	-I	M03491 LORIMER	ST	000.130	39.748337	-84.288648
SR 0049R	00.480	1	N	M-TROTWOOD	INTERSECTION	-I	M03520 NATHANIAL	AV	000.290	39.750639	-84.288779
SR 0049R	01.030	1	N	M-TROTWOOD	INTERSECTION	-I	M03508 MIDWAY	DR	000.480	39.753385	-84.288852
SR 0049R	01.080	1	N	M-TROTWOOD	INTERSECTION	-I	C00038 HOOVER	RO	001.030	39.761333	-84.288752
SR 0049R	01.080	1	N	M-TROTWOOD	CORP LIMIT	-C	LEAVE TROTWOOD		001.080	39.762065	-84.288732
SR 0049R	01.080	2	N	M-DAYTON	CORP LIMIT	-C	ENTER DAYTON		001.080	39.762065	-84.288732
SR 0049R	02.170	1	N	M-DAYTON	INTERSECTION	-I	C00036 LITTLE RICHMOND	RO	002.170	39.776014	-84.280250
SR 0049R	02.500	1	N	M-DAYTON	BRIDGE	-G	BRIDGE		002.500	39.780780	-84.280219
SR 0049R	02.750	1	N	M-DAYTON	RAILRD UNDER	-N	CSX R R		002.750	39.784396	-84.280193
SR 0049R	02.770	1	N	M-DAYTON	CORP LIMIT	-C	LEAVE DAYTON		002.770	39.784687	-84.280191
SR 0049R	02.770	2	N	M-TROTWOOD	CORP LIMIT	-C	ENTER TROTWOOD		002.770	39.784687	-84.280191
SR 0049R	03.470	1	N	M-TROTWOOD	INTERSECTION	-I	C00230 WOLF CREEK	RO	003.470	39.794788	-84.280385
SR 0049R	03.540	1	N	M-TROTWOOD	BRIDGE	-G	BRIDGE		003.540	39.795848	-84.280449
SR 0049R	03.590	1	N	M-TROTWOOD	BRIDGE	-G	BRIDGE		003.590	39.796619	-84.280501
SR 0049R	03.660	1	N	M-TROTWOOD	INTERSECTION	-I	C00032 FREE	PI	003.660	39.797677	-84.280571
SR 0049R	04.400	1	N	M-TROTWOOD	INTERSECTION	-I	C00074 WRIGHT BROTHERS	PAR	004.400	39.808224	-84.282257
SR 0049R	05.150	1	N	M-TROTWOOD	INTERSECTION	-I	C00026 SHILOH SPRINGS	RO	005.150	39.818766	-84.285341
SR 0049R	05.290	1	N	M-TROTWOOD	INTERSECTION	-I	C00249		005.290	39.820803	-84.285427
SR 0049R	05.830	1	NW	M-TROTWOOD	INTERSECTION	-I	C00029 OLIVE	RO	005.830	39.826307	-84.292182
SR 0049R	06.180	1	NW	M-TROTWOOD	INTERSECTION	-I	T00548 OLD SALEM	PIR	006.180	39.830844	-84.295182

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0049R	06.210	1 NW	M-TROTWOOD	BRIDGE	-G		BRIDGE	006.210	39.831217	-84.295470
SR 0049R	06.400	1 NW	M-TROTWOOD	CORP LIMIT	-C		LEAVE TROTWOOD	006.400	39.833132	-84.297963
SR 0049R	06.400	2 NW	M-CLAYTON	CORP LIMIT	-C		ENTER CLAYTON	006.400	39.833132	-84.297963
SR 0049R	06.400	1 NW	M-CLAYTON	INTERSECTION	-I	CR 00024 09.870	C00024 WESTBROOK	RO	006.400	39.833132
SR 0049R	07.270	1 NW	M-CLAYTON	INTERSECTION	-I	CR 00125 17.610	C00125 UNION	RO	007.270	39.840905
SR 0049R	07.870	1 NW	M-CLAYTON	CORP LIMIT	-C		LEAVE CLAYTON	007.870	39.846117	-84.320085
SR 0049R	07.870	2 NW	M-ENGLEWOOD	CORP LIMIT	-C		ENTER ENGLEWOOD	007.870	39.846117	-84.320085
SR 0049R	08.010	1 NW	M-ENGLEWOOD	INTERSECTION	-I	CR 00220	C00220 OLD SALEM	ROR	008.010	39.847073
SR 0049R	08.080	1 NW	M-ENGLEWOOD	INTERSECTION	-I		HARCO	DRR	008.080	39.847474
SR 0049R	08.100	1 NW	M-ENGLEWOOD	BRIDGE	-G		BRIDGE		008.100	39.847593
SR 0049R	08.160	1 NW	M-ENGLEWOOD	CORP LIMIT	-C		LEAVE ENGLEWOOD		008.160	39.847960
SR 0049R	08.160	2 NW	M-CLAYTON	CORP LIMIT	-C		ENTER CLAYTON		008.160	39.847960
SR 0049R	08.480	1 NW	M-CLAYTON	INTERSECTION	-I	CR 00027 15.040	C00027 HOKE	RO	008.480	39.849968
SR 0049R	08.870	1 NW	M-CLAYTON	INTERSECTION	-I	RA 57006	R57006 RAMP FROM IR00070R	L	008.870	39.853134
SR 0049R	08.920	1 NW	M-CLAYTON	INTERSECTION	-I	TR 00529	T00529 SOUTHWAY	ROL	008.920	39.853758
SR 0049R	08.980	1 NW	M-CLAYTON	CORP LIMIT	-C		LEAVE CLAYTON		008.980	39.854505
SR 0049R	08.980	2 NW	M-ENGLEWOOD	CORP LIMIT	-C		ENTER ENGLEWOOD		008.980	39.854505
SR 0049R	*08.980	1 NW	M-ENGLEWOOD	UNDERPASS	-U	IR 00070R 08.210	I00070R	I	008.980	39.854505
SR 0049R	09.300	1 NW	M-ENGLEWOOD	CORP LIMIT	-C		LEAVE ENGLEWOOD		009.300	39.854952
SR 0049R	09.300	2 NW	M-CLAYTON	CORP LIMIT	-C		ENTER CLAYTON		009.300	39.854952
SR 0049R	09.370	1 NW		INTERSECTION	-I	IR 00070R 07.900	I00070R	L	009.370	39.854222
SR 0049R	09.370	2 NW		BEGIN OVLAP	-Y	IR 00070R 07.900	BEGIN OVERLAP		009.370	39.854222
SR 0049R	10.730	2 NW	T-CLAY	INTERSECTION	-I	IR 00070R 06.540	I00070R	L	010.730	39.854864
SR 0049R	10.730	1 NW	T-CLAY	END OVERLAP	-X	IR 00070R 06.540	END OVERLAP		010.730	39.854864
SR 0049R	11.000	1 NW		MILEPOST	-M		MILE POST = 011		011.000	39.857213
SR 0049R	11.050	1 NW	T-CLAY	INTERSECTION	-I	CR 00031 07.410	C00031 BROOKVILLE-SALEM	RO	011.050	39.857756
SR 0049R	11.100	1 NW	T-CLAY	BRIDGE	-G		BRIDGE		011.100	39.858298
SR 0049R	11.320	1 NW	T-CLAY	INTERSECTION	-I	TR 00020	T00020 PLEASANT PLAIN	RO	011.320	39.860895
SR 0049R	11.830	2 NW	T-CLAY	INTERSECTION	-I	TR 00528	T00528 KIMMEL	ROR	011.830	39.868189
SR 0049R	12.000	1 NW	T-CLAY	INTERSECTION	-I	US 00040R 05.640	U00040R NATIONAL	RO	012.000	39.870639
SR 0049R	12.160	1 NW	T-CLAY	BRIDGE	-G		BRIDGE		012.160	39.872696
SR 0049R	12.380	1 NW	T-CLAY	INTERSECTION	-I	TR 00016	T00016 WENGERLAWN	RO	012.380	39.875592
SR 0049R	12.930	1 NW	T-CLAY	INTERSECTION	-I	TR 00223	T00223 LANDIS	ROR	012.930	39.883296
SR 0049R	12.930	2 NW	T-CLAY	INTERSECTION	-I	TR 00223	T00223 WELLBAUM	ROL	012.930	39.883296
SR 0049R	13.000	1 NW	T-CLAY	MILEPOST	-M		MILE POST = 013		013.000	39.884112
SR 0049R	13.220	1 NW	T-CLAY	INTERSECTION	-I	TR 00192 00.530	T00192	L	013.220	39.886677
SR 0049R	13.500	1 NW	T-CLAY	INTERSECTION	-I	CR 00210 05.030	C00210 SWEET POTATO RIDGE	RO	013.500	39.890319
SR 0049R	14.000	1 NW	T-CLAY	MILEPOST	-M		MILE POST = 014		014.000	39.896509
SR 0049R	14.270	1 NW	M-PHILLIPSBURG	CORP LIMIT	-C		ENTER PHILLIPSBURG		014.270	39.899845
SR 0049R	14.290	1 NW		INTERSECTION	-I		BAKER	LA	014.290	39.900093
SR 0049R	14.590	1 NW		INTERSECTION	-I		POPLAR	ST	014.590	39.903815
SR 0049R	14.660	1 NW		INTERSECTION	-I	CR 00008	C00008 MAIN	ST	014.660	39.904685
SR 0049R	14.730	1 NW		INTERSECTION	-I		WALNUT	ST	014.730	39.905537
SR 0049R	14.940	1 NW	M-PHILLIPSBURG	CORP LIMIT	-C		LEAVE PHILLIPSBURG		014.940	39.907977
SR 0049R	15.000	1 NW	T-CLAY	MILEPOST	-M		MILE POST = 015		015.000	39.908674
SR 0049R	15.300	1 NW	T-CLAY	INTERSECTION	-I	TR 00104	T00104 BLANK	ROL	015.300	39.912148
SR 0049R	15.370	1 NW	T-CLAY	BRIDGE	-G		BRIDGE		015.370	39.912962
SR 0049R	15.960	1 NW	T-CLAY	INTERSECTION	-I	CR 00002 03.700	C00002 NORTH COUNTY LINE	RO	015.960	39.919763
SR 0049R	15.960	1 NW	T-CLAY	END ROUTE	-Z		ENTER MIA CO AT 00000		015.960	39.919763
IR 0070R	00.000	1 E	T-CLAY	BEGIN ROUTE	-A		LEAVE PRE CO AT 17670		017.670	39.837764
IR 0070R	00.000	2 E	T-CLAY	OVERPASS	-O	CR 00057 06.440	C00057 PREBLE COUNTY LINE	RO	017.670	39.837764

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE		CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR		TYPE	NUMBER	LOGPT					
IR 0070R	00.330	1 E	T-CLAY	MILEPOST	-M			MILE POST = 018	018.000	39.837827	-84.477478
IR 0070R	01.060	1 E	T-CLAY	OVERPASS	-O	CR 00003	08.230	C00003 NUMBER 9	018.730	39.837968	-84.463707
IR 0070R	01.330	1 E	T-CLAY	MILEPOST	-M			MILE POST = 019	019.000	39.838021	-84.458615
IR 0070R	02.330	1 E	T-CLAY	MILEPOST	-M			MILE POST = 020	020.000	39.839403	-84.439945
IR 0070R	02.660	1 E	M-BROOKVILLE	CORP LIMIT	-C			ENTER BROOKVILLE	020.330	39.841638	-84.434447
IR 0070R	02.950	2 E	M-BROOKVILLE	RAILRD UNDER	-N			ABANDONED R R	020.620	39.844375	-84.430308
IR 0070R	02.950	1 E	M-BROOKVILLE	UNDERPASS	-U	CR 00022	02.860	C00022 UPPER LEWISBURG-SALEM	020.620	39.844375	-84.430308
IR 0070R	03.140	1 E	M-BROOKVILLE	INTERSECTION	-I	RA 57002		R57002 RAMP TO CR00009	020.810	39.846344	-84.427785
IR 0070R	03.260	1 E	M-BROOKVILLE	INTERSECTION	-I	RA 57000		R57000 RAMP FROM CR00009	020.930	39.847550	-84.426204
IR 0070R	03.330	1 E	M-BROOKVILLE	MILEPOST	-M			MILE POST = 021	021.000	39.848257	-84.425292
IR 0070R	*03.340	1 E	M-BROOKVILLE	OVERPASS	-O	CR 00533	13.310	C00533 BROOKVILLE-ARLINGTON	021.010	39.848359	-84.425161
IR 0070R	03.470	1 E	M-BROOKVILLE	INTERSECTION	-I	RA 57001		R57001 RAMP FROM CR00009	021.140	39.849677	-84.423458
IR 0070R	03.570	1 E	M-BROOKVILLE	INTERSECTION	-I	RA 57003		R57003 RAMP TO CR00009	021.240	39.850705	-84.422136
IR 0070R	03.810	1 E	M-BROOKVILLE	CORP LIMIT	-C			LEAVE BROOKVILLE	021.480	39.853136	-84.418917
IR 0070R	04.330	1 E	T-CLAY	MILEPOST	-M			MILE POST = 022	022.000	39.856591	-84.410359
IR 0070R	04.520	1 E	T-CLAY	OVERPASS	-O	CR 00011	01.770	C00011 BROOKVILLE-PHILLIPSBUR	022.190	39.857013	-84.406849
IR 0070R	05.330	1 E	T-CLAY	MILEPOST	-M			MILE POST = 023	023.000	39.856180	-84.391697
IR 0070R	05.530	1 E	T-CLAY	OVERPASS	-O	TR 00223	03.360	T00223 WELLBAUM	023.200	39.855923	-84.387952
IR 0070R	05.810	1 E	T-CLAY	INTERSECTION	-I	RA 57004		R57004 RAMP TO CR00031	023.480	39.855566	-84.382728
IR 0070R	05.930	1 E	T-CLAY	INTERSECTION	-I	RA 57005		R57005 RAMP FROM CR00031	023.600	39.855413	-84.380509
IR 0070R	*06.040	1 E	T-CLAY	OVERPASS	-O	CR 00031	07.160	C00031 BROOKVILLE-SALEM	023.710	39.855274	-84.378464
IR 0070R	06.330	1 E	T-CLAY	MILEPOST	-M			MILE POST = 024	024.000	39.854899	-84.373099
IR 0070R	*06.380	1 E	T-CLAY	OVERPASS	-O	SR 00049R	10.910	S00049R DAYTON-GREENVILLE	024.050	39.854834	-84.372167
IR 0070R	06.540	1 E	T-CLAY	INTERSECTION	-I	SR 00049R	10.730	S00049R DAYTON-GREENVILLE	024.210	39.854635	-84.369209
IR 0070R	06.620	1 E		OVERPASS	-O	CR 00217	16.000	C00217 DIAMOND MILL	024.290	39.854536	-84.367715
IR 0070R	06.630	1 E	M-CLAYTON	CORP LIMIT	-C			ENTER CLAYTON	024.300	39.854523	-84.367529
IR 0070R	06.710	1 E	M-CLAYTON	BRIDGE	-G			BRIDGE	024.380	39.854412	-84.366029
IR 0070R	07.080	1 E	M-CLAYTON	OVERPASS	-O	TR 00528	01.830	T00528 KIMMEL	024.750	39.854129	-84.359086
IR 0070R	07.190	1 E	M-CLAYTON	BRIDGE	-G			BRIDGE	024.860	39.854082	-84.357028
IR 0070R	07.330	1 E	M-CLAYTON	MILEPOST	-M			MILE POST = 025	025.000	39.854020	-84.354408
IR 0070R	07.590	1 E	M-CLAYTON	OVERPASS	-O	TR 00019	12.800	T00019 CRESTWAY	025.260	39.853908	-84.349528
IR 0070R	07.900	1 E	M-CLAYTON	INTERSECTION	-I	SR 00049R	09.370	S00049R DAYTON-GREENVILLE	025.570	39.854222	-84.343734
IR 0070R	07.990	1 E	M-CLAYTON	CORP LIMIT	-C			LEAVE CLAYTON	025.660	39.854363	-84.342045
IR 0070R	07.990	2 E	M-ENGLEWOOD	CORP LIMIT	-C			ENTER ENGLEWOOD	025.660	39.854363	-84.342045
IR 0070R	08.140	1 E	M-ENGLEWOOD	INTERSECTION	-I	SR 00049R	09.060	S00049R RAMP TO SR00049R	025.810	39.854598	-84.339247
IR 0070R	*08.210	1 E	M-ENGLEWOOD	OVERPASS	-O	SR 00049R	08.980	S00049R DAYTON-GREENVILLE	025.880	39.854712	-84.337920
IR 0070R	08.330	1 E	M-ENGLEWOOD	MILEPOST	-M			MILE POST = 026	026.000	39.854895	-84.335661
IR 0070R	*08.590	1 E	M-ENGLEWOOD	OVERPASS	-O	CR 00027	15.400	C00027 HOKE	026.260	39.854972	-84.330729
IR 0070R	08.750	1 E	M-ENGLEWOOD	INTERSECTION	-I	RA 57008		R57008 RAMP FROM CR00027	026.420	39.854967	-84.327682
IR 0070R	08.780	1 E	M-ENGLEWOOD	INTERSECTION	-I	RA 57007		R57007 RAMP TO CR00027	026.450	39.854976	-84.327107
IR 0070R	09.330	1 E	M-ENGLEWOOD	MILEPOST	-M			MILE POST = 027	027.000	39.854977	-84.316731
IR 0070R	09.620	1 E	M-ENGLEWOOD	OVERPASS	-O	CR 00125		C00125 UNION	027.290	39.854978	-84.311254
IR 0070R	10.320	1 E	M-ENGLEWOOD	CORP LIMIT	-C			LEAVE ENGLEWOOD	027.990	39.855201	-84.298046
IR 0070R	10.320	2 E	M-CLAYTON	CORP LIMIT	-C			ENTER CLAYTON	027.990	39.855201	-84.298046
IR 0070R	10.330	1 E	M-CLAYTON	MILEPOST	-M			MILE POST = 028	028.000	39.855211	-84.297856
IR 0070R	10.620	1 E	M-CLAYTON	OVERPASS	-O	CR 00229	01.550	C00229 TAYWOOD	028.290	39.855539	-84.292410
IR 0070R	10.630	1 E	M-CLAYTON	CORP LIMIT	-C			LEAVE CLAYTON	028.300	39.855553	-84.292218
IR 0070R	10.630	2 E	M-ENGLEWOOD	CORP LIMIT	-C			ENTER ENGLEWOOD	028.300	39.855553	-84.292218
IR 0070R	11.180	1 E	M-ENGLEWOOD	INTERSECTION	-I	RA 57009		R57009 RAMP TO SR00048R	028.850	39.857823	-84.282306
IR 0070R	*11.300	1 E	M-ENGLEWOOD	UNDERPASS	-U	SR 00048R	21.360	S00048R DAYTON-COVINGTON	028.970	39.858450	-84.280248
IR 0070R	11.340	1 E	M-ENGLEWOOD	MILEPOST	-M			MILE POST = 029	029.010	39.858654	-84.279569
IR 0070R	11.350	1 E	M-ENGLEWOOD	INTERSECTION	-I	RA 57014		R57014 RAMP FROM SR00048R	029.020	39.858705	-84.279396

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
IR 0070R	11.410	1 E	M-ENGLEWOOD	INTERSECTION	-I	RA 57010	R57010 RAMP FROM SR00048R	R	029.080	39.859015 -84.278365
IR 0070R	11.480	1 E	M-ENGLEWOOD	INTERSECTION	-I	RA 57013	R57013 RAMP TO SR00048R	L	029.150	39.859344 -84.277109
IR 0070R	11.920	1 E	M-ENGLEWOOD	CORP LIMIT	-C		LEAVE ENGLEWOOD		029.590	39.861199 -84.269163
IR 0070R	11.920	1 E		BRIDGE	-G		BRIDGE		029.590	39.861199 -84.269163
IR 0070R	12.190	1 E	T-BUTLER	UNDERPASS	-U	TR 00028 01.100	T00028 MEEKER	RO	029.860	39.862331 -84.264286
IR 0070R	12.310	1 E	T-BUTLER	MILEPOST	-M		MILE POST = 030		029.980	39.862838 -84.262120
IR 0070R	12.670	1 E	T-BUTLER	UNDERPASS	-U	CR 00165 05.000	C00165 FREDRICK	PI	030.340	39.863959 -84.255500
IR 0070R	13.220	1 E	T-BUTLER	OVERPASS	-O	CR 00024 14.610	C00024 DOG LEG	PI	030.890	39.864094 -84.245133
IR 0070R	13.330	1 E	T-BUTLER	MILEPOST	-M		MILE POST = 031		031.000	39.864116 -84.243043
IR 0070R	14.090	1 E	T-BUTLER	INTERSECTION	-I	RA 57019	R57019 RAMP FROM CR00705	L	031.760	39.864270 -84.228707
IR 0070R	14.200	1 E	T-BUTLER	OVERPASS	-O	CR 00159 07.080	C00159 PETERS	PI	031.870	39.864294 -84.226629
IR 0070R	14.350	1 E	T-BUTLER	MILEPOST	-M		MILE POST = 032		032.020	39.864322 -84.223812
IR 0070R	*14.400	1 E	T-BUTLER	OVERPASS	-O	RA 57017	R57017 RAMP TO ACCESS RD	I	032.070	39.864330 -84.222861
IR 0070R	*14.420	1 E	T-BUTLER	OVERPASS	-O	RA 57258	R57258 RAMP TO ACCESS RD	I	032.090	39.864334 -84.222477
IR 0070R	14.520	1 E	T-BUTLER	INTERSECTION	-I	RA 57258	R57258 RAMP TO ACCESS RD	R	032.190	39.864354 -84.220595
IR 0070R	14.620	1 E	T-BUTLER	INTERSECTION	-I	RA 57018	R57018 RAMP TO CR00705	L	032.290	39.864373 -84.218685
IR 0070R	14.970	1 E	T-BUTLER	INTERSECTION	-I	RA 57017	R57017 RAMP FROM CR00705	R	032.640	39.864450 -84.212000
IR 0070R	15.330	1 E	T-BUTLER	MILEPOST	-M		MILE POST = 033		033.000	39.864688 -84.205214
IR 0070R	15.580	1 E	T-BUTLER	INTERSECTION	-I	RA 57020	R57020 RAMP TO IR00075R	R	033.250	39.864867 -84.200502
IR 0070R	15.600	1 E	T-BUTLER	INTERSECTION	-I	RA 57022	R57022 RAMP FROM IR00075R	L	033.270	39.864880 -84.200125
IR 0070R	15.680	1 E	T-BUTLER	OVERPASS	-O	CR 00099 22.120	C00099 NORTH DIXIE	RO	033.350	39.864920 -84.198630
IR 0070R	15.950	1 E	T-BUTLER	INTERSECTION	-I	RA 57026	R57026 RAMP TO IR00075R	R	033.620	39.865099 -84.193573
IR 0070R	*16.050	2 E	T-BUTLER	UNDERPASS	-U	RA 57027	R57027 RAMP TO IR00075R	I	033.720	39.865164 -84.191703
IR 0070R	*16.200	1 E	T-BUTLER	UNDERPASS	-U	IR 00075R 20.430	I00075R	I	033.870	39.865312 -84.188907
IR 0070R	*16.300	1 E	T-BUTLER	OVERPASS	-O	RA 57024	R57024 RAMP FROM IR00075R	I	033.970	39.865415 -84.187040
IR 0070R	16.330	1 E	T-BUTLER	MILEPOST	-M		MILE POST = 034		034.000	39.865446 -84.186484
IR 0070R	16.470	1 E	T-BUTLER	INTERSECTION	-I	RA 57025	R57025 RAMP FROM IR00075R	R	034.140	39.865586 -84.183876
IR 0070R	16.690	1 E	M-VANDALIA	CORP LIMIT	-C		ENTER VANDALIA		034.360	39.865813 -84.179790
IR 0070R	16.700	1 E	M-VANDALIA	OVERPASS	-O	TR 00103B 00.730	T00103B SBROWN SCHOOL	RO	034.370	39.865822 -84.179603
IR 0070R	16.800	1 E	T-BUTLER	INTERSECTION	-I	RA 57021	R57021 RAMP FROM IR00075R	R	034.470	39.865917 -84.177743
IR 0070R	16.800	2 E	T-BUTLER	INTERSECTION	-I	RA 57023	R57023 RAMP TO IR00075R	L	034.470	39.865917 -84.177743
IR 0070R	17.040	1 E	M-VANDALIA	RAILRD OVER	-V		CSX R R		034.710	39.866164 -84.173277
IR 0070R	17.330	1 E	M-VANDALIA	MILEPOST	-M		MILE POST = 035		035.000	39.866450 -84.167876
IR 0070R	17.340	1 E	M-VANDALIA	BRIDGE	-G		BRIDGE		035.010	39.866461 -84.167690
IR 0070R	17.380	1 E	M-VANDALIA	CORP LIMIT	-C		LEAVE VANDALIA		035.050	39.866505 -84.166945
IR 0070R	17.380	2 E	M-HUBER HEIGHTS	CORP LIMIT	-C		ENTER HUBER HEIGHTS		035.050	39.866505 -84.166945
IR 0070R	17.830	1 E	M-HUBER HEIGHTS	OVERPASS	-O	TR 00018A	T00018A BRIDEWATER	RO	035.500	39.867227 -84.158615
IR 0070R	18.330	1 E	M-HUBER HEIGHTS	MILEPOST	-M		MILE POST = 036		036.000	39.870102 -84.150097
IR 0070R	18.790	1 E	M-HUBER HEIGHTS	INTERSECTION	-I	RA 57031	R57031 RAMP TO SR00202R	R	036.460	39.869994 -84.141543
IR 0070R	18.820	1 E	M-HUBER HEIGHTS	INTERSECTION	-I	RA 57030	R57030 RAMP FROM SR00202R	L	036.490	39.869960 -84.140991
IR 0070R	*19.000	1 E	M-HUBER HEIGHTS	OVERPASS	-O	SR 00202R 07.390	S00202R OLD TROY	PII	036.670	39.869775 -84.137639
IR 0070R	19.170	1 E	M-HUBER HEIGHTS	INTERSECTION	-I	RA 57029	R57029 RAMP TO SR00202R	L	036.840	39.869605 -84.134481
IR 0070R	19.200	1 E	M-HUBER HEIGHTS	INTERSECTION	-I	RA 57028	R57028 RAMP FROM SR00202R	R	036.870	39.869571 -84.133919
IR 0070R	19.330	1 E	M-HUBER HEIGHTS	MILEPOST	-M		MILE POST = 037		037.000	39.869412 -84.131488
IR 0070R	20.330	1 E	M-HUBER HEIGHTS	MILEPOST	-M		MILE POST = 038		038.000	39.868343 -84.112754
IR 0070R	20.800	1 E	M-HUBER HEIGHTS	INTERSECTION	-I	RA 57037	R57037 RAMP TO SR00201R	R	038.470	39.867847 -84.103941
IR 0070R	20.800	2 E	M-HUBER HEIGHTS	INTERSECTION	-I	RA 57033	R57033 RAMP FROM SR00201R	L	038.470	39.867847 -84.103941
IR 0070R	*20.970	1 E	M-HUBER HEIGHTS	UNDERPASS	-U	SR 00201R 08.130	S00201R BRANDT	PII	038.640	39.867650 -84.100606
IR 0070R	21.120	1 E	M-HUBER HEIGHTS	INTERSECTION	-I	RA 57034	R57034 RAMP FROM SR00201R	R	038.790	39.867474 -84.097650
IR 0070R	21.140	2 E	M-HUBER HEIGHTS	INTERSECTION	-I	RA 57032	R57032 RAMP TO SR00201R	L	038.810	39.867451 -84.097272
IR 0070R	21.330	1 E	M-HUBER HEIGHTS	MILEPOST	-M		MILE POST = 039		039.000	39.867262 -84.093712
IR 0070R	22.100	1 E	M-HUBER HEIGHTS	OVERPASS	-O	TR 00101	T00101 BELLEFONTAINE	RO	039.770	39.866410 -84.079317

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER	LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
IR 0070R	22.330	1 E	M-HUBER HEIGHTS	MILEPOST -M			MILE POST = 040	040.000	39.866165	-84.075020
IR 0070R	22.990	1 E	M-HUBER HEIGHTS	INTERSECTION -I	RA 57257		R57257 RAMP TO SR00235R	R	040.660	-84.062669
IR 0070R	23.060	1 E	M-HUBER HEIGHTS	INTERSECTION -I	RA 57160		R57160 RAMP FROM SR00235R	L	040.730	-84.061365
IR 0070R	*23.330	1 E	M-HUBER HEIGHTS	OVERPASS -O	SR 00235R	01.630	S00235R	I	041.000	-84.056355
IR 0070R	23.360	1 E	M-HUBER HEIGHTS	MILEPOST -M			MILE POST = 041	041.030	39.865239	-84.055809
IR 0070R	*23.380	1 E	M-HUBER HEIGHTS	OVERPASS -O	SR 00235R	01.630	S00235R	I	041.050	-84.055427
IR 0070R	23.550	1 E	M-HUBER HEIGHTS	CORP LIMIT -C			LEAVE HUBER HEIGHTS	041.220	39.865134	-84.052279
IR 0070R	23.550	9 E	M-HUBER HEIGHTS	END ROUTE -Z			ENTER CLA CO AT 00000	041.220	39.865134	-84.052279
IR 0075R	00.000	1 N	T-MIAMI	BEGIN ROUTE -A			LEAVE WAR CO AT 12200	040.920	39.586498	-84.242992
IR 0075R	00.080	1 N	T-MIAMI	MILEPOST -M			MILE POST = 041	041.000	39.587487	-84.242237
IR 0075R	00.550	1 N	T-MIAMI	INTERSECTION -I	RA 57264		R57264 RAMP FROM CR00166	L	041.470	-84.238682
IR 0075R	00.580	1 N	T-MIAMI	INTERSECTION -I	RA 57261		R57261 RAMP TO CR00166	R	041.500	-84.238511
IR 0075R	*00.760	1 N	T-MIAMI	OVERPASS -O	CR 00166	05.520	C00166 MIAMISBURG-SPRINGBORO	PII	041.680	-84.237619
IR 0075R	01.010	1 N	T-MIAMI	INTERSECTION -I	RA 57262		R57262 RAMP TO CR00166	L	041.930	-84.236550
IR 0075R	01.030	1 N	T-MIAMI	INTERSECTION -I	RA 57263		R57263 RAMP FROM CR00166	R	041.950	-84.236460
IR 0075R	01.100	1 N	T-MIAMI	MILEPOST -M			MILE POST = 042	042.020	39.601328	-84.236145
IR 0075R	01.980	1 N	T-MIAMI	INTERSECTION -I	IR 00675R	00.000	I00675R	R	042.900	-84.232234
IR 0075R	02.080	1 N	T-MIAMI	MILEPOST -M			MILE POST = 043	043.000	39.615410	-84.231828
IR 0075R	*02.590	1 N	T-MIAMI	OVERPASS -O			RAMP	I	043.510	-84.229856
IR 0075R	02.600	1 N	T-MIAMI	OVERPASS -O			RAMP	043.520	39.622838	-84.229833
IR 0075R	02.830	1 N	T-MIAMI	INTERSECTION -I	RA 57116		R57116 RAMP FROM IR00675R	R	043.750	-84.229510
IR 0075R	02.930	1 N	T-MIAMI	INTERSECTION -I	RA 57115		R57115 RAMP TO IR00675R	L	043.850	-84.229471
IR 0075R	03.090	1 N	T-MIAMI	OVERPASS -O	TR 00150	00.310	T00150 LYONS	RO	044.010	-84.229643
IR 0075R	03.100	1 N	T-MIAMI	MILEPOST -M			MILE POST = 044	044.020	39.630145	-84.229658
IR 0075R	03.380	1 N	M-MIAMISBURG	CORP LIMIT -C			ENTER MIAMISBURG	044.300	39.634229	-84.230360
IR 0075R	03.520	1 N	M-MIAMISBURG	INTERSECTION -I	RA 57113		R57113 RAMP TO SR00725R	R	044.440	-84.230729
IR 0075R	03.550	1 N	M-MIAMISBURG	INTERSECTION -I	RA 57110		R57110 RAMP FROM SR00725R	L	044.470	-84.230810
IR 0075R	*03.740	1 N	M-MIAMISBURG	UNDERPASS -U	SR 00725R	14.660	S00725R MIAMISBURG-CENTERVILLE	PII	044.660	-84.231353
IR 0075R	03.910	1 N	M-MIAMISBURG	CORP LIMIT -C			LEAVE MIAMISBURG	044.830	39.641955	-84.231807
IR 0075R	03.920	1 N	T-MIAMI	INTERSECTION -I	RA 57111		R57111 RAMP FROM SR00725R	R	044.840	-84.231833
IR 0075R	04.020	1 N	T-MIAMI	INTERSECTION -I	RA 57114		R57114 RAMP TO SR00725R	L	044.940	-84.232085
IR 0075R	04.090	1 N	T-MIAMI	MILEPOST -M			MILE POST = 045	045.010	39.644527	-84.232270
IR 0075R	05.070	1 N	M-WEST CARROLLTON	CORP LIMIT -C			ENTER WEST CARROLLTON	045.990	39.658520	-84.234874
IR 0075R	05.090	1 N	M-WEST CARROLLTON	MILEPOST -M			MILE POST = 046	046.010	39.658806	-84.234917
IR 0075R	06.080	1 N	M-WEST CARROLLTON	MILEPOST -M			MILE POST = 047	047.000	39.672904	-84.233004
IR 0075R	06.140	1 N	M-WEST CARROLLTON	UNDERPASS -U	CR 00078	00.400	C00078 ALEXANDER-BELLBROOK	RO	047.060	-84.232691
IR 0075R	06.390	1 N	M-WEST CARROLLTON	RAILRD UNDER -N			NORFOLK SOUTHERN R R	047.310	39.677189	-84.231369
IR 0075R	06.460	1 N	M-WEST CARROLLTON	INTERSECTION -I	RA 57109		R57109 RAMP FROM CR00099D	L	047.380	-84.231015
IR 0075R	06.520	1 N	M-WEST CARROLLTON	INTERSECTION -I	RA 57107		R57107 RAMP TO CR00099D	R	047.440	-84.230704
IR 0075R	*06.660	1 N	M-WEST CARROLLTON	UNDERPASS -U	CR 00099		C00099 EDIXIE	DRI	047.580	-84.229962
IR 0075R	06.780	1 N	M-WEST CARROLLTON	INTERSECTION -I	RA 57106		R57106 RAMP TO CR00099D	L	047.700	-84.229413
IR 0075R	06.830	1 N	M-WEST CARROLLTON	INTERSECTION -I	RA 57108		R57108 RAMP FROM CR00099	R	047.750	-84.229258
IR 0075R	06.860	1 N	M-WEST CARROLLTON	BRIDGE -G			BRIDGE	047.780	39.683833	-84.229173
IR 0075R	06.880	1 N	M-WEST CARROLLTON	CORP LIMIT -C			LEAVE WEST CARROLLTON	047.800	39.684118	-84.229122
IR 0075R	06.880	2 N	M-MORAIN	CORP LIMIT -C			ENTER MORAIN	047.800	39.684118	-84.229122
IR 0075R	07.080	1 N	M-MORAIN	MILEPOST -M			MILE POST = 048	048.000	39.686992	-84.229018
IR 0075R	07.130	1 N	M-MORAIN	OVERPASS -O			SELLARS	RO	048.050	-84.229083
IR 0075R	07.770	1 N	M-MORAIN	OVERPASS -O			EAST RIVER	RO	048.690	-84.229433
IR 0075R	08.080	1 N	M-MORAIN	MILEPOST -M			MILE POST = 049	049.000	39.701345	-84.229034
IR 0075R	09.090	1 N	M-MORAIN	MILEPOST -M			MILE POST = 050	050.010	39.714193	-84.223126
IR 0075R	09.120	1 N	M-MORAIN	INTERSECTION -I	RA 57101		R57101 RAMP FROM CR00613	L	050.040	-84.222643

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER	LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
IR 0075R	09.170	1 N	M-MORAIN	INTERSECTION -I	RA 57104		R57104 RAMP TO CR00613	R	050.090	39.714780 -84.221847
IR 0075R	09.260	1 N	M-MORAIN	INTERSECTION -I	RA 57102		R57102 RAMP TO CR00613	L	050.180	39.715547 -84.220168
IR 0075R	*09.310	1 N	M-MORAIN	UNDERPASS -U	CR 00613		C00613 DRYDEN	PII	050.230	39.715978 -84.219229
IR 0075R	09.460	1 N	M-MORAIN	INTERSECTION -I	RA 57100		R57100 RAMP FROM CR00613	R	050.380	39.717472 -84.216621
IR 0075R	09.570	1 N	M-MORAIN	RAILRD UNDER -N			NORFOLK SOUTHERN R R		050.490	39.718507 -84.215183
IR 0075R	*09.570	2 N	M-MORAIN	UNDERPASS -U	CR 07002		C07002 SPRINGBORO	PII	050.490	39.718507 -84.215183
IR 0075R	09.960	1 N	M-MORAIN	INTERSECTION -I	SR 00741R	09.540	S00741R	R	050.880	39.722944 -84.211225
IR 0075R	10.020	1 N	M-MORAIN	INTERSECTION -I	RA 57097		R57097 RAMP TO CR007002	L	050.940	39.723696 -84.210732
IR 0075R	10.080	1 N	M-MORAIN	MILEPOST -M			MILE POST = 051		051.000	39.724439 -84.210212
IR 0075R	10.420	1 N	M-MORAIN	CORP LIMIT -C			LEAVE MORAIN		051.340	39.728645 -84.207256
IR 0075R	10.420	2 N	M-DAYTON	CORP LIMIT -C			ENTER DAYTON		051.340	39.728645 -84.207256
IR 0075R	10.440	1 N	M-DAYTON	UNDERPASS -U	MR 00315		M00315 CARILLON	BO	051.360	39.728895 -84.207083
IR 0075R	10.660	1 N	M-DAYTON	INTERSECTION -I	RA 57092		R57092 RAMP FROM CR00621	L	051.580	39.731747 -84.205560
IR 0075R	10.690	1 N	M-DAYTON	INTERSECTION -I	RA 57090		R57090 RAMP TO CR00621	R	051.610	39.732161 -84.205418
IR 0075R	*10.780	1 N	M-DAYTON	UNDERPASS -U	CR 00621		C00621 EDWIN C MOSES	BOI	051.700	39.733509 -84.205007
IR 0075R	10.920	1 N	M-DAYTON	INTERSECTION -I	RA 57089		R57089 RAMP TO CR00621	L	051.840	39.735657 -84.204708
IR 0075R	10.930	1 N	M-DAYTON	INTERSECTION -I	RA 57091		R57091 RAMP FROM CR00062	R	051.850	39.735816 -84.204705
IR 0075R	11.080	1 N	M-DAYTON	MILEPOST -M			MILE POST = 052		052.000	39.737989 -84.204698
IR 0075R	11.090	1 N	M-DAYTON	UNDERPASS -U			MIAMI CHAPEL	RO	052.010	39.738135 -84.204699
IR 0075R	*11.220	1 N	M-DAYTON	UNDERPASS -U			STEWART	STI	052.140	39.740013 -84.204704
IR 0075R	11.370	1 N	M-DAYTON	INTERSECTION -I	RA 57193		R57193 RAMP FROM US00035R	L	052.290	39.742189 -84.204718
IR 0075R	11.460	1 N	M-DAYTON	INTERSECTION -I	RA 57195		R57195 RAMP TO US00035R	R	052.380	39.743492 -84.204795
IR 0075R	11.640	1 N	M-DAYTON	UNDERPASS -U			ALBANY	ST	052.560	39.746019 -84.205125
IR 0075R	11.740	1 N	M-DAYTON	OVERPASS -O			LANE SW	LA	052.660	39.747415 -84.205322
IR 0075R	11.750	1 N	M-DAYTON	OVERPASS -O			LANE NE	LA	052.670	39.747552 -84.205340
IR 0075R	*11.760	1 N	M-DAYTON	UNDERPASS -U	US 00035R	15.390	U00035R US-35	I	052.680	39.747698 -84.205362
IR 0075R	11.780	1 N	M-DAYTON	OVERPASS -O	RA 57200		R57200 RAMP LANE ES		052.700	39.747979 -84.205415
IR 0075R	11.790	1 N	M-DAYTON	OVERPASS -O	SR 00004R	15.480	S00004R SR-4		052.710	39.748113 -84.205442
IR 0075R	11.880	2 N	M-DAYTON	RAILRD UNDER -N			NORFOLK SOUTHERN R R, CSX R R		052.800	39.749383 -84.205496
IR 0075R	11.880	1 N	M-DAYTON	UNDERPASS -U			WASHINGTON	ST	052.800	39.749383 -84.205496
IR 0075R	11.930	1 N	M-DAYTON	INTERSECTION -I	RA 57189		R57189 RAMP TO US00035R	L	052.850	39.750083 -84.205455
IR 0075R	11.940	1 N	M-DAYTON	INTERSECTION -I	SR 00004R	15.640	S00004R SR-4	R	052.860	39.750226 -84.205441
IR 0075R	12.080	1 N	M-DAYTON	MILEPOST -M			MILE POST = 053		053.000	39.752181 -84.204901
IR 0075R	12.080	1 N	M-DAYTON	UNDERPASS -U			EDWIN C MOSES	BO	053.000	39.752181 -84.204901
IR 0075R	12.080	2 N	M-DAYTON	UNDERPASS -U			GERMANTOWN	ST	053.000	39.752181 -84.204901
IR 0075R	*12.260	1 N	M-DAYTON	UNDERPASS -U			3RD	STI	053.180	39.754589 -84.203707
IR 0075R	12.380	1 N	M-DAYTON	INTERSECTION -I	RA 57131		R57131 RAMP TO CR00194A	R	053.300	39.756208 -84.202939
IR 0075R	12.450	1 N	M-DAYTON	INTERSECTION -I	RA 57130		R57130 RAMP FROM CR00634	L	053.370	39.757163 -84.202412
IR 0075R	12.600	1 N	M-DAYTON	INTERSECTION -I	RA 57132		R57132 RAMP TO CR00249	R	053.520	39.759249 -84.201366
IR 0075R	*12.610	2 N	M-DAYTON	UNDERPASS -U			W2ND	STI	053.530	39.759379 -84.201303
IR 0075R	12.680	1 N	M-DAYTON	INTERSECTION -I	RA 57126		R57126 RAMP FROM CR00603	L	053.600	39.760275 -84.200882
IR 0075R	12.690	1 N	M-DAYTON	INTERSECTION -I	RA 57129		R57129 RAMP FROM CR00194A	L	053.610	39.760408 -84.200828
IR 0075R	*12.710	1 N	M-DAYTON	UNDERPASS -U	CR 00249		C00249 W1ST	STI	053.630	39.760688 -84.200716
IR 0075R	12.720	1 N	M-DAYTON	INTERSECTION -I	RA 57127		R57127 RAMP TO CR00604	L	053.640	39.760828 -84.200661
IR 0075R	12.750	1 N	M-DAYTON	INTERSECTION -I	RA 57128		R57128 RAMP FROM CR00604	L	053.670	39.761262 -84.200532
IR 0075R	*12.810	1 N	M-DAYTON	UNDERPASS -U			WMONUMENT	AVI	053.730	39.762105 -84.200212
IR 0075R	12.840	1 N	M-DAYTON	INTERSECTION -I	RA 57125		R57125 RAMP TO CR00249R	L	053.760	39.762527 -84.200060
IR 0075R	13.080	1 N	M-DAYTON	MILEPOST -M			MILE POST = 054		054.000	39.765953 -84.198946
IR 0075R	13.220	1 N	M-DAYTON	INTERSECTION -I	RA 57273		R57273 RAMP TO SR00048R	R	054.140	39.767928 -84.198273
IR 0075R	13.240	1 N	M-DAYTON	INTERSECTION -I	RA 57272		R57272 RAMP FROM SR00048R	L	054.160	39.768183 -84.198088
IR 0075R	13.410	1 N	M-DAYTON	INTERSECTION -I	SR 00004R	17.110	S00004R DAYTON EAST	EXR	054.330	39.769876 -84.195902
IR 0075R	*13.460	1 N	M-DAYTON	UNDERPASS -U	SR 00048R	13.630	S00048R NMAIN	STI	054.380	39.770227 -84.195148

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
IR 0075R	13.620	1 N	M-DAYTON	INTERSECTION -I	RA 57082		R57082 RAMP FROM SR00004R	L	054.540	39.771019 -84.192532
IR 0075R	13.650	1 N	M-DAYTON	INTERSECTION -I	RA 57271		R57271 RAMP FROM SR00048R	R	054.570	39.771162 -84.192028
IR 0075R	13.660	1 N	M-DAYTON	UNDERPASS -U	CR 00539		C00539 RIVERSIDE	DR	054.580	39.771212 -84.191857
IR 0075R	13.940	1 N	M-DAYTON	OVERPASS -O	RA 57082		R57082 RAMP FROM SR00004R		054.860	39.773066 -84.187318
IR 0075R	13.970	1 N	M-DAYTON	UNDERPASS -U	RA 57079		R57079 RAMP TO SR00004R		054.890	39.773398 -84.186958
IR 0075R	14.080	1 N	M-DAYTON	MILEPOST -M			MILE POST = 055		055.000	39.774795 -84.186023
IR 0075R	14.130	1 N	M-DAYTON	INTERSECTION -I	RA 57083		R57083 RAMP FROM SR00004R	R	055.050	39.775486 -84.185816
IR 0075R	14.320	1 N	M-DAYTON	INTERSECTION -I	RA 57079		R57079 RAMP TO SR00004R	L	055.240	39.778130 -84.185496
IR 0075R	*14.360	1 N	M-DAYTON	UNDERPASS -U			KEOWEE	STI	055.280	39.778692 -84.185428
IR 0075R	14.660	1 N	M-DAYTON	UNDERPASS -U			LEO	ST	055.580	39.782876 -84.185009
IR 0075R	14.950	1 N	M-DAYTON	INTERSECTION -I	RA 57064		R57064 RAMP TO CR00601	R	055.870	39.786844 -84.183985
IR 0075R	*15.030	1 N	M-DAYTON	UNDERPASS -U			STANLEY	AVI	055.950	39.788051 -84.183685
IR 0075R	15.080	1 N	M-DAYTON	MILEPOST -M			MILE POST = 056		056.000	39.788829 -84.183711
IR 0075R	15.110	1 N	M-DAYTON	INTERSECTION -I	RA 57062		R57062 RAMP FROM CR00601	L	056.030	39.789278 -84.183821
IR 0075R	15.130	1 N	M-DAYTON	INTERSECTION -I	RA 57063		R57063 RAMP FROM CR00601	R	056.050	39.789579 -84.183918
IR 0075R	15.220	1 N	M-DAYTON	INTERSECTION -I	RA 57061		R57061 RAMP TO CR00601	L	056.140	39.790750 -84.184696
IR 0075R	15.230	1 N	M-DAYTON	BRIDGE -G			BRIDGE		056.150	39.790872 -84.184799
IR 0075R	15.340	1 N	M-DAYTON	CORP LIMIT -C			LEAVE DAYTON		056.260	39.792226 -84.185909
IR 0075R	*15.540	1 N	T-HARRISON	UNDERPASS -U	TR 01229	00.520	T01229 NEVA	DRI	056.460	39.794692 -84.187946
IR 0075R	15.720	1 N	T-HARRISON	INTERSECTION -I	RA 57056		R57056 RAMP FROM CR00218	L	056.640	39.797103 -84.189269
IR 0075R	15.750	1 N	T-HARRISON	INTERSECTION -I	RA 57055		R57055 RAMP TO CR00218	R	056.670	39.797531 -84.189416
IR 0075R	*15.820	1 N	T-HARRISON	UNDERPASS -U	CR 00218	00.100	C00218 WAGONER FORD	ROI	056.740	39.798508 -84.189641
IR 0075R	15.930	1 N	T-HARRISON	INTERSECTION -I	RA 57057		R57057 RAMP FROM CR00218	R	056.850	39.800074 -84.189786
IR 0075R	16.080	1 N	T-HARRISON	MILEPOST -M			MILE POST = 057		057.000	39.802234 -84.189426
IR 0075R	16.290	1 N	T-HARRISON	INTERSECTION -I	RA 57058		R57058 RAMP TO CR00231	L	057.210	39.805244 -84.188755
IR 0075R	16.360	1 N	T-HARRISON	UNDERPASS -U	TR 01259	00.390	T01259 KEENAN	AV	057.280	39.806263 -84.188741
IR 0075R	16.830	1 N	T-HARRISON	OVERPASS -O	CR 00130	00.480	C00130 TIMBER	LA	057.750	39.813102 -84.188904
IR 0075R	17.080	1 N	T-HARRISON	MILEPOST -M			MILE POST = 058		058.000	39.816743 -84.189001
IR 0075R	17.100	1 N	T-HARRISON	INTERSECTION -I	RA 57054		R57054 RAMP TO CR00074	R	058.020	39.817033 -84.189007
IR 0075R	17.170	1 N	T-HARRISON	INTERSECTION -I	RA 57051		R57051 RAMP FROM CR00074	L	058.090	39.818025 -84.189033
IR 0075R	*17.290	1 N	T-HARRISON	OVERPASS -O	CR 00074	12.950	C00074 NEEDMORE	ROI	058.210	39.819716 -84.189063
IR 0075R	17.410	1 N	T-HARRISON	INTERSECTION -I	RA 57052		R57052 RAMP FROM CR00074	R	058.330	39.821417 -84.189108
IR 0075R	17.470	1 N	T-HARRISON	INTERSECTION -I	RA 57053		R57053 RAMP TO CR00074	L	058.390	39.822270 -84.189131
IR 0075R	18.080	1 N	T-HARRISON	MILEPOST -M			MILE POST = 059		059.000	39.830998 -84.189336
IR 0075R	18.310	1 N	M-VANDALIA	CORP LIMIT -C			ENTER VANDALIA		059.230	39.834297 -84.189411
IR 0075R	18.320	2 N	M-VANDALIA	OVERPASS -O	CR 00108	00.800	C00108 STOP EIGHT	RO	059.240	39.834436 -84.189415
IR 0075R	18.430	1 N	M-VANDALIA	INTERSECTION -I	RA 57253		R57253 RAMP TO TR00082	R	059.350	39.836012 -84.189451
IR 0075R	18.450	1 N	M-VANDALIA	INTERSECTION -I	RA 57252		R57252 RAMP FROM TR00068	L	059.370	39.836303 -84.189461
IR 0075R	*18.800	1 N	M-VANDALIA	OVERPASS -O			BENCHWOOD/WYSE	ROI	059.720	39.841435 -84.189568
IR 0075R	18.810	1 N	M-VANDALIA	CORP LIMIT -C			LEAVE VANDALIA		059.730	39.841582 -84.189571
IR 0075R	19.080	1 N	T-BUTLER	MILEPOST -M			MILE POST = 060		060.000	39.845547 -84.189661
IR 0075R	19.110	1 N	T-BUTLER	INTERSECTION -I	RA 57251		R57251 RAMP TO TR00068	L	060.030	39.845986 -84.189675
IR 0075R	19.180	1 N	T-BUTLER	INTERSECTION -I	RA 57254		R57254 RAMP FROM TR00082	R	060.100	39.847014 -84.189691
IR 0075R	19.790	1 N	T-BUTLER	OVERPASS -O	CR 00028	04.850	C00028 LITTLE YORK	RO	060.710	39.855915 -84.189521
IR 0075R	19.810	1 N	T-BUTLER	INTERSECTION -I	RA 57020		R57020 RAMP FROM IR00070R	L	060.730	39.856209 -84.189495
IR 0075R	19.900	1 N	T-BUTLER	INTERSECTION -I	RA 57021		R57021 RAMP TO IR00070R	R	060.820	39.857515 -84.189391
IR 0075R	20.080	1 N	T-BUTLER	MILEPOST -M			MILE POST = 061		061.000	39.860094 -84.189188
IR 0075R	20.180	1 N	T-BUTLER	INTERSECTION -I	RA 57027		R57027 RAMP FROM IR00070R	L	061.100	39.861519 -84.189067
IR 0075R	*20.310	1 N	T-BUTLER	UNDERPASS -U	RA 57025		R57025 RAMP TO IR00070R	I	061.230	39.863380 -84.188905
IR 0075R	*20.420	1 N	T-BUTLER	OVERPASS -O	RA 57026		R57026 RAMP FROM IR00070R	I	061.340	39.864956 -84.188773
IR 0075R	*20.430	1 N	T-BUTLER	OVERPASS -O	IR 00070R	16.200	I00070R	I	061.350	39.865101 -84.188762
IR 0075R	*20.540	1 N	T-BUTLER	OVERPASS -O	RA 57024		R57024 RAMP TO IR00070R	I	061.460	39.866675 -84.188616

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
IR 0075R 20.570 1 N	T-BUTLER	INTERSECTION -I	RA 57026	R57026 RAMP FROM IR00070R	R	061.490	39.867108 -84.188589
IR 0075R *20.580 1 N	T-BUTLER	OVERPASS -O	RA 57027	R57027 RAMP FROM IR00070R	I	061.500	39.867255 -84.188568
IR 0075R 20.730 1 N	T-BUTLER	BRIDGE -G		BRIDGE		061.650	39.869409 -84.188385
IR 0075R 20.750 1 N	T-BUTLER	INTERSECTION -I	RA 57023	R57023 RAMP FROM IR00070R	R	061.670	39.869694 -84.188364
IR 0075R 20.790 1 N	T-BUTLER	INTERSECTION -I	RA 57022	R57022 RAMP TO IR00070R	L	061.710	39.870267 -84.188310
IR 0075R 20.860 1 N	M-VANDALIA	CORP LIMIT -C		ENTER VANDALIA		061.780	39.871279 -84.188225
IR 0075R 21.060 1 N	M-VANDALIA	MILEPOST -M		MILE POST = 062		061.980	39.874157 -84.187974
IR 0075R 22.060 1 N	M-VANDALIA	INTERSECTION -I	RA 57044	R57044 RAMP TO US00040R	R	062.980	39.888574 -84.187562
IR 0075R 22.080 1 N	M-VANDALIA	MILEPOST -M		MILE POST = 063		063.000	39.888884 -84.187569
IR 0075R 22.130 1 N	M-VANDALIA	INTERSECTION -I	RA 57042	R57042 RAMP FROM US00040R	L	063.050	39.889658 -84.187588
IR 0075R *22.260 1 N	M-VANDALIA	OVERPASS -O	US 00040R 16.890	U00040R NATIONAL	ROI	063.180	39.891678 -84.187641
IR 0075R 22.430 1 N	M-VANDALIA	INTERSECTION -I	RA 57045	R57045 RAMP FROM US00040R	R	063.350	39.894315 -84.187701
IR 0075R 22.470 1 N	M-VANDALIA	INTERSECTION -I	RA 57046	R57046 RAMP TO US00040R	L	063.390	39.894872 -84.188720
IR 0075R 22.730 1 N	M-VANDALIA	INTERSECTION -I	RA 57040	R57040 RAMP TO CR00647	R	063.650	39.898531 -84.187828
IR 0075R 22.810 1 N	M-VANDALIA	INTERSECTION -I	RA 57038	R57038 RAMP FROM CR00647	L	063.730	39.899655 -84.187846
IR 0075R *22.920 1 N	M-VANDALIA	OVERPASS -O	TR 00098	T00098 NORTHWOODS	BOI	063.840	39.901208 -84.187888
IR 0075R 23.040 1 N	M-VANDALIA	INTERSECTION -I	RA 57041	R57041 RAMP TO CR00647	L	063.960	39.902901 -84.187934
IR 0075R 23.080 1 N	M-VANDALIA	INTERSECTION -I	RA 57039	R57039 RAMP FROM CR00647	R	064.000	39.903470 -84.187932
IR 0075R 23.100 1 N	M-VANDALIA	MILEPOST -M		MILE POST = 064		064.020	39.903759 -84.187941
IR 0075R 23.430 1 N	M-VANDALIA	CORP LIMIT -C		LEAVE VANDALIA		064.350	39.908535 -84.188079
IR 0075R 23.560 1 N	T-BUTLER	OVERPASS -O	CR 00008 15.820	C00008 OLD SPRINGFIELD	RO	064.480	39.910413 -84.188117
IR 0075R 23.710 1 N	T-BUTLER	RAILRD OVER -V		CSX SPUR R R		064.630	39.912582 -84.188172
IR 0075R 24.070 1 N	T-BUTLER	MILEPOST -M		MILE POST = 065		064.990	39.917797 -84.188305
IR 0075R 24.420 1 N		END ROUTE -Z		ENTER MIA CO AT 00000		065.340	39.922865 -84.188438
SR 0123R 00.000 1 N	T-GERMAN	BEGIN ROUTE -A		LEAVE WAR CO AT 33610		041.534	39.589462 -84.337421
SR 0123R 00.820 1 N	T-GERMAN	INTERSECTION -I	TR 00171 00.000	T00171 BUTTER	STR	042.354	39.599163 -84.346145
SR 0123R 01.000 1 N	T-GERMAN	MILEPOST -M		MILE POST = 001		042.534	39.600914 -84.348536
SR 0123R 01.740 1 N	T-GERMAN	INTERSECTION -I	TR 00066 00.000	T00066 ECKHART	ROR	043.274	39.610098 -84.355523
SR 0123R 01.750 1 N	T-GERMAN	BRIDGE -G		BRIDGE		043.284	39.610188 -84.355656
SR 0123R 01.860 1 N	T-GERMAN	INTERSECTION -I	CR 00527 00.620	C00527 SUGAR	STR	043.394	39.611071 -84.357259
SR 0123R 02.000 1 N	T-GERMAN	MILEPOST -M		MILE POST = 002		043.534	39.611971 -84.359889
SR 0123R 02.080 1 N	T-GERMAN	INTERSECTION -I	SR 00004R 01.810	S00004R		043.614	39.612502 -84.361396
SR 0123R 02.080 1 N		END ROUTE -Z	SR 00004R 01.810	END AT SR 00004R		043.614	39.612502 -84.361396
SR 0201D 00.000 1 SW	M-DAYTON	BEGIN ROUTE -A	SR 00201R 00.220	BEGIN AT SR 00201R		000.000	39.771077 -84.174093
SR 0201D 00.000 2 SW	M-DAYTON	INTERSECTION -I	SR 00201R 00.220	S00201R VALLEY	ST	000.000	39.771077 -84.174093
SR 0201D 00.000 3 SW	M-DAYTON	INTERSECTION -I	RA 57267	R57267 RAMP TO SR00004R	L	000.000	39.771077 -84.174093
SR 0201D 00.070 1 SW	M-DAYTON	INTERSECTION -I	SR 00202R 00.000	S00202R TROY	STR	000.070	39.770366 -84.175111
SR 0201D 00.120 1 SW	M-DAYTON	INTERSECTION -I	MR 01101R	M01101R TONY STEIN	WAR	000.120	39.769852 -84.175888
SR 0201D 00.190 1 SW	M-DAYTON	INTERSECTION -I	CR 00099B	C00099B NKEOWEE	STL	000.190	39.769339 -84.176876
SR 0201D 00.240 1 SW	M-DAYTON	INTERSECTION -I	MR 01101R	M01101R TONY STEIN	WAR	000.240	39.769934 -84.177058
SR 0201D 00.370 1 SW	M-DAYTON	INTERSECTION -I	RA 57074	R57074 RAMP FROM SR00004	L	000.370	39.771221 -84.178464
SR 0201D 00.380 1 SW	M-DAYTON	RAILRD OVER -V		CSX R R		000.380	39.771320 -84.178612
SR 0201D 00.400 1 SW	M-DAYTON	OVERPASS -O	SR 00004R 18.030	S00004R DAYTON EAST	EX	000.400	39.771519 -84.178909
SR 0201D 00.480 1 SW	M-DAYTON	INTERSECTION -I	CR 00099B	C00099B KEOWEE	ST	000.480	39.772303 -84.180069
SR 0201D 00.560 1 SW	M-DAYTON	INTERSECTION -I	RA 57073	R57073 RAMP FROM TAYLOR ST	R	000.560	39.771502 -84.181130
SR 0201D 00.620 1 SW	M-DAYTON	INTERSECTION -I	SR 00004R 17.900	S00004R DAYTON EAST	EXL	000.620	39.770961 -84.181824
SR 0201D 00.620 9 SW	M-DAYTON	END ROUTE -Z	SR 00004R 17.900	END AT SR 00004R		000.620	39.770961 -84.181824
SR 0201R 00.000 1 N	M-DAYTON	BEGIN ROUTE -A	SR 00004R 18.120	BEGIN AT SR 00004R		000.000	39.771783 -84.177976
SR 0201R 00.000 2 N	M-DAYTON	INTERSECTION -I	SR 00004R 18.120	S00004R SR-4	L	000.000	39.771783 -84.177976

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0201R	00.170	1	N	M-DAYTON	INTERSECTION	-I	SR 00202R 00.080	S00202R TROY	ST	000.170	39.771361	-84.175003
SR 0201R	00.220	1	N	M-DAYTON	INTERSECTION	-I	SR 00201D 00.000	S00201D HERMAN	AV	000.220	39.771077	-84.174093
SR 0201R	00.220	2	N	M-DAYTON	INTERSECTION	-I	RA 57267	R57267 RAMP TO SR00004R	R	000.220	39.771077	-84.174093
SR 0201R	*00.270	1	N	M-DAYTON	OVERPASS	-O	SR 00004R 18.350	S00004R DAYTON EAST	EXI	000.270	39.771593	-84.173389
SR 0201R	00.320	1	N	M-DAYTON	INTERSECTION	-I	RA 57268	R57268 RAMP FROM SR00004R	R	000.320	39.772096	-84.172690
SR 0201R	00.320	2	N	M-DAYTON	INTERSECTION	-I	MR 00441	M00441 DELL	STL	000.320	39.772096	-84.172690
SR 0201R	00.340	1	N	M-DAYTON	INTERSECTION	-I	RA 57269	R57269 RAMP FROM SR00004R	R	000.340	39.772304	-84.172401
SR 0201R	00.360	1	N	M-DAYTON	INTERSECTION	-I		GRANT	STR	000.360	39.772503	-84.172126
SR 0201R	00.370	1	N	M-DAYTON	INTERSECTION	-I		LIGHT	STL	000.370	39.772601	-84.171991
SR 0201R	00.440	1	N	M-DAYTON	INTERSECTION	-I		AIR	STL	000.440	39.773283	-84.171041
SR 0201R	00.530	1	N	M-DAYTON	INTERSECTION	-I		CHILDRENS	ST	000.530	39.774164	-84.169807
SR 0201R	00.600	1	N	M-DAYTON	INTERSECTION	-I		ALASKA	AVL	000.600	39.774859	-84.168888
SR 0201R	00.700	1	N	M-DAYTON	INTERSECTION	-I		RITA	STL	000.700	39.775908	-84.167676
SR 0201R	00.750	1	N	M-DAYTON	INTERSECTION	-I		BIMM	STR	000.750	39.776415	-84.167044
SR 0201R	00.900	1	NE	M-DAYTON	INTERSECTION	-I	MR 01369	M01369 STAPLETON	COL	000.900	39.778018	-84.165245
SR 0201R	00.940	1	N	M-DAYTON	INTERSECTION	-I	CR 00525	C00525 VALLEY	STR	000.940	39.778451	-84.164785
SR 0201R	01.010	1	N	M-DAYTON	INTERSECTION	-I		DODGSON	COL	001.010	39.779366	-84.164284
SR 0201R	01.110	1	N	M-DAYTON	INTERSECTION	-I	CR 00601	C00601 STANLEY	AV	001.110	39.780629	-84.163480
SR 0201R	01.150	1	N	M-DAYTON	INTERSECTION	-I		STANVIEW	AV	001.150	39.781177	-84.163124
SR 0201R	01.200	1	N	M-DAYTON	INTERSECTION	-I		STEGMAN	AV	001.200	39.781875	-84.162683
SR 0201R	01.250	1	N	M-DAYTON	INTERSECTION	-I		BELLEFONTAINE	AV	001.250	39.782575	-84.162227
SR 0201R	01.300	1	N	M-DAYTON	INTERSECTION	-I		BICKMORE	AV	001.300	39.783205	-84.161803
SR 0201R	01.480	1	N	M-DAYTON	INTERSECTION	-I		PAW PAW	STR	001.480	39.785516	-84.160296
SR 0201R	01.530	1	N	M-DAYTON	INTERSECTION	-I		ST ADALBERT	AVR	001.530	39.786147	-84.159878
SR 0201R	02.040	1	N	M-DAYTON	CORP LIMIT	-C		LEAVE DAYTON		002.040	39.792650	-84.155572
SR 0201R	02.040	2	N	M-RIVERSIDE	CORP LIMIT	-C		ENTER RIVERSIDE		002.040	39.792650	-84.155572
SR 0201R	02.190	1	N	M-RIVERSIDE	INTERSECTION	-I		AVONDALE	DRL	002.190	39.794544	-84.154264
SR 0201R	02.550	1	N	M-RIVERSIDE	INTERSECTION	-I	TR 01682 00.000	T01682 PLEASANT VALLEY	AVR	002.550	39.797725	-84.148958
SR 0201R	02.700	1	N	M-RIVERSIDE	INTERSECTION	-I	TR 00200 00.510	T00200 COMMUNITY	DRL	002.700	39.799398	-84.147173
SR 0201R	02.780	1	N	M-RIVERSIDE	INTERSECTION	-I	TR 01717	T01717 INGLESIDE	AVL	002.780	39.800318	-84.146251
SR 0201R	02.860	1	N	M-RIVERSIDE	MILEPOST	-M		MILE POST = 004		002.860	39.801222	-84.145325
SR 0201R	02.920	1	N	M-RIVERSIDE	INTERSECTION	-I		LANE GARDENS	COR	002.920	39.801906	-84.144623
SR 0201R	03.040	1	N	M-RIVERSIDE	INTERSECTION	-I	TR 00120 00.250	T00120 BEATRICE	DRR	003.040	39.803276	-84.143255
SR 0201R	03.110	1	N	M-RIVERSIDE	INTERSECTION	-I	TR 01703	T01703 DAWES	AVR	003.110	39.804064	-84.142465
SR 0201R	03.190	1	N	M-RIVERSIDE	INTERSECTION	-I	TR 01704	T01704 HOME CREST	AVR	003.190	39.804963	-84.141541
SR 0201R	03.260	1	N	M-RIVERSIDE	INTERSECTION	-I	TR 01705	T01705 LITTLE MEADOW	DRR	003.260	39.805747	-84.140742
SR 0201R	03.340	1	N	M-RIVERSIDE	INTERSECTION	-I	TR 01707	T01707 MENTOR	AVR	003.340	39.806665	-84.139848
SR 0201R	03.430	1	N	M-RIVERSIDE	INTERSECTION	-I	TR 01708	T01708 HALDEMAN	AVR	003.430	39.807681	-84.138843
SR 0201R	03.510	1	N	M-RIVERSIDE	INTERSECTION	-I	TR 01709	T01709 BRANTLY	AVR	003.510	39.808571	-84.137905
SR 0201R	03.600	1	N	M-RIVERSIDE	INTERSECTION	-I	TR 01710	T01710 WALDRUN	AVR	003.600	39.809578	-84.136881
SR 0201R	03.680	1	N	M-RIVERSIDE	INTERSECTION	-I	TR 01711	T01711 WALD	AVR	003.680	39.810479	-84.135951
SR 0201R	03.760	2	N	M-RIVERSIDE	CORP LIMIT	-C		LEAVE RIVERSIDE		003.760	39.811390	-84.135065
SR 0201R	03.760	3	N	M-DAYTON	CORP LIMIT	-C		ENTER DAYTON		003.760	39.811390	-84.135065
SR 0201R	03.760	4	N	M-DAYTON	INTERSECTION	-I	MR 03053X	M03053X TEXAS	AVR	003.760	39.811390	-84.135065
SR 0201R	03.980	1	N	M-DAYTON	INTERSECTION	-I		INTERPOINT	BO	003.980	39.813991	-84.132626
SR 0201R	04.180	1	N	M-DAYTON	INTERSECTION	-I	CR 00074	C00074 HARSHMAN	RO	004.180	39.816321	-84.130343
SR 0201R	04.360	1	N	M-DAYTON	CORP LIMIT	-C		LEAVE DAYTON		004.360	39.818311	-84.128147
SR 0201R	04.360	2	N	M-HUBER HEIGHTS	CORP LIMIT	-C		ENTER HUBER HEIGHTS		004.360	39.818311	-84.128147
SR 0201R	04.680	1	N	M-HUBER HEIGHTS	INTERSECTION	-I		RENFIELD	DRR	004.680	39.821848	-84.124227
SR 0201R	04.960	1	N	M-HUBER HEIGHTS	INTERSECTION	-I	TR 00118	T00118 KITRIDGE	RO	004.960	39.825499	-84.122403
SR 0201R	05.120	1	N	M-HUBER HEIGHTS	INTERSECTION	-I		BELLE RIDGE	DR	005.120	39.827808	-84.122164
SR 0201R	05.310	1	N	M-HUBER HEIGHTS	INTERSECTION	-I	MR 01888	M01888 NEBRASKA	AV	005.310	39.830549	-84.121890

LOCATION			MUNI/TWP (M/T-)		REFERENCE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR	NAME		NUMBER	LOGPT					
SR 0201R	05.550	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I	MR 01920	M01920 POWELL	RO	005.550	39.834014 -84.121551
SR 0201R	05.740	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I		RYE	DRL	005.740	39.836439 -84.119895
SR 0201R	06.000	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I	CR 00707	C00707 FISHBURG	RO	006.000	39.839809 -84.117757
SR 0201R	06.440	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I		CHANNINGWAY	CO	006.440	39.845734 -84.114809
SR 0201R	06.530	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I	CR 00228	C00228 CHAMBERSBURG	RO	006.530	39.846892 -84.114039
SR 0201R	06.860	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I	MR 01844H	M01844H LEYDEN	LAL	006.860	39.851136 -84.111164
SR 0201R	06.950	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I		WAYNE ESTATES	BO	006.950	39.852282 -84.110339
SR 0201R	07.020	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I	MR 01706	M01706 BRANDTVISTA	AVR	007.020	39.853149 -84.109674
SR 0201R	07.120	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I	MR 01850	M01850 LONGFORD	ROL	007.120	39.854421 -84.108761
SR 0201R	07.200	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I		COSNER	DRR	007.200	39.855437 -84.108035
SR 0201R	07.270	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I	MR 01802	M01802 Highbury	ROL	007.270	39.856345 -84.107449
SR 0201R	07.340	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I		BELLE PLAIN	DRR	007.340	39.857241 -84.106834
SR 0201R	07.390	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I	MR 01934	M01934 RIO VISTA	DRL	007.390	39.857912 -84.106450
SR 0201R	07.490	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I	MR 01955	M01955 SAN JUAN	COL	007.490	39.859216 -84.105615
SR 0201R	07.510	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I	MR 01735	M01735 CHATLAKE	DRR	007.510	39.859465 -84.105450
SR 0201R	07.610	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I	CR 00218	C00218 TAYLORSVILLE	RO	007.610	39.860776 -84.104627
SR 0201R	07.780	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I	MR 01705	M01705 BRANDT	PIL	007.780	39.863033 -84.103233
SR 0201R	07.910	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I	MR 01723H	M01723H CEDAR HILL	DRR	007.910	39.864771 -84.102179
SR 0201R	07.910	2 N	M-HUBER	HEIGHTS	INTERSECTION	-I	MR 01986	M01986 STONEHURST	DRL	007.910	39.864771 -84.102179
SR 0201R	08.100	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I	RA 57034	R57034 RAMP TO IR00070R	R	008.100	39.867223 -84.100694
SR 0201R	08.100	2 N	M-HUBER	HEIGHTS	INTERSECTION	-I	RA 57037	R57037 RAMP FROM IR00070R	L	008.100	39.867223 -84.100694
SR 0201R	08.130	1 N	M-HUBER	HEIGHTS	OVERPASS	-O	IR 00070R 20.970	I00070R	I	008.130	39.867640 -84.100448
SR 0201R	08.170	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I	RA 57032	R57032 RAMP FROM IR00070R	R	008.170	39.868206 -84.100115
SR 0201R	08.170	2 N	M-HUBER	HEIGHTS	INTERSECTION	-I	RA 57033	R57033 RAMP TO IR00070R	L	008.170	39.868206 -84.100115
SR 0201R	08.350	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I		EXECUTIVE	BOL	008.350	39.870721 -84.099315
SR 0201R	08.680	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I	CR 00112	C00112 SHULL	ROL	008.680	39.875501 -84.098866
SR 0201R	08.870	1 N	M-HUBER	HEIGHTS	BRIDGE	-G		BRIDGE		008.870	39.878157 -84.098592
SR 0201R	08.980	1 N	M-HUBER	HEIGHTS	INTERSECTION	-I		SHULL	ROR	008.980	39.879699 -84.098451
SR 0201R	09.180	1 N	M-HUBER	HEIGHTS	CORP LIMIT	-C		LEAVE HUBER HEIGHTS		009.180	39.882500 -84.098176
SR 0201R	09.180	2 N	M-HUBER	HEIGHTS	END ROUTE	-Z		ENTER MIA CO AT 00000		009.180	39.882500 -84.098176
SR 0202R	00.000	1 N			BEGIN ROUTE	-A	SR 00201D 00.070	BEGIN AT SR 00201D		000.000	39.770366 -84.175111
SR 0202R	00.000	2 N	M-DAYTON		INTERSECTION	-I	SR 00201D 00.070	S00201D VALLEY	ST	000.000	39.770366 -84.175111
SR 0202R	00.080	1 N	M-DAYTON		INTERSECTION	-I	SR 00201R 00.170	S00201R RAMP FROM SR4		000.080	39.771361 -84.175003
SR 0202R	00.080	2 N	M-DAYTON		INTERSECTION	-I	MR 03822	M03822 HERMAN	AVR	000.080	39.771361 -84.175003
SR 0202R	00.100	1 N	M-DAYTON		OVERPASS	-O	SR 00004R 18.270	S00004R DAYTON EAST	EX	000.100	39.771656 -84.174981
SR 0202R	00.140	1 N	M-DAYTON		INTERSECTION	-I		DELL	ST	000.140	39.772232 -84.174928
SR 0202R	00.180	1 N	M-DAYTON		INTERSECTION	-I		LIGHT	STR	000.180	39.772810 -84.174855
SR 0202R	00.220	1 N	M-DAYTON		INTERSECTION	-I		KEIFER	STL	000.220	39.773389 -84.174806
SR 0202R	00.260	1 N	M-DAYTON		INTERSECTION	-I		AIR	STR	000.260	39.773974 -84.174743
SR 0202R	00.310	1 N	M-DAYTON		INTERSECTION	-I		CHAPEL	ST	000.310	39.774706 -84.174663
SR 0202R	00.370	1 N	M-DAYTON		INTERSECTION	-I		HART	ST	000.370	39.775571 -84.174578
SR 0202R	00.470	1 N	M-DAYTON		INTERSECTION	-I		RAY	STL	000.470	39.777021 -84.174438
SR 0202R	00.550	1 N	M-DAYTON		INTERSECTION	-I		WARNER	AVR	000.550	39.778190 -84.174316
SR 0202R	00.570	1 N	M-DAYTON		INTERSECTION	-I		EDMUND	STL	000.570	39.778475 -84.174289
SR 0202R	00.670	1 N	M-DAYTON		INTERSECTION	-I		LEONHARD	ST	000.670	39.779930 -84.174145
SR 0202R	00.720	1 N	M-DAYTON		INTERSECTION	-I		LAMAR	STL	000.720	39.780664 -84.174064
SR 0202R	00.760	1 N	M-DAYTON		INTERSECTION	-I		WALTERS	STR	000.760	39.781246 -84.174002
SR 0202R	00.780	1 N	M-DAYTON		INTERSECTION	-I		SCHAEFFER	STL	000.780	39.781533 -84.173974
SR 0202R	00.830	1 N	M-DAYTON		INTERSECTION	-I	CR 00652	C00652 LEO	ST	000.830	39.782257 -84.173899
SR 0202R	00.990	1 N	M-DAYTON		INTERSECTION	-I		GILES	AVL	000.990	39.784376 -84.173096
SR 0202R	01.060	1 N	M-DAYTON		INTERSECTION	-I		MELBERTH	ROL	001.060	39.785163 -84.172300

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0202R	01.190	1 N	M-DAYTON	INTERSECTION -I			STANLEY	AV	001.190	39.786609 -84.170809
SR 0202R	01.240	1 N	M-DAYTON	INTERSECTION -I			OBERER	DRR	001.240	39.787169 -84.170228
SR 0202R	01.300	1 N	M-DAYTON	INTERSECTION -I			MACREADY	AVR	001.300	39.787839 -84.169506
SR 0202R	01.350	1 N	M-DAYTON	INTERSECTION -I			KELLY	AVR	001.350	39.788403 -84.168936
SR 0202R	01.720	1 N	M-DAYTON	INTERSECTION -I			JERGENS	ROL	001.720	39.792553 -84.164595
SR 0202R	01.800	1 N	M-DAYTON	INTERSECTION -I			WOODSDALE	RO	001.800	39.793443 -84.163640
SR 0202R	01.880	1 N	M-DAYTON	INTERSECTION -I			NETHERDALE	ROR	001.880	39.794313 -84.162682
SR 0202R	01.940	1 N	M-DAYTON	INTERSECTION -I			AVONDALE	DRR	001.940	39.794979 -84.161949
SR 0202R	01.990	1 N	M-DAYTON	CORP LIMIT -C			LEAVE DAYTON		001.990	39.795537 -84.161372
SR 0202R	01.990	2 N	M-RIVERSIDE	CORP LIMIT -C			ENTER RIVERSIDE		001.990	39.795537 -84.161372
SR 0202R	02.130	1 N	M-RIVERSIDE	INTERSECTION -I			SOUTH SHORE	DRR	002.130	39.797089 -84.159699
SR 0202R	02.150	1 N	M-RIVERSIDE	INTERSECTION -I			EINTRACHTSTRASSE	STL	002.150	39.797312 -84.159458
SR 0202R	02.220	1 N	M-RIVERSIDE	INTERSECTION -I			LAKEBEND	DRR	002.220	39.798080 -84.158618
SR 0202R	02.370	1 N	M-RIVERSIDE	INTERSECTION -I	TR 00200	00.000	T00200 COMMUNITY	DRR	002.370	39.799749 -84.156830
SR 0202R	02.470	1 N	M-RIVERSIDE	INTERSECTION -I			INGLESIDE	DRR	002.470	39.800870 -84.155674
SR 0202R	02.670	1 N	M-RIVERSIDE	INTERSECTION -I	TR 00120	00.000	T00120 BEATRICE	DRR	002.670	39.803109 -84.153307
SR 0202R	03.360	1 N	M-RIVERSIDE	INTERSECTION -I	MR 03051P	00.000	M03051P SCHWINN	DRR	003.360	39.812046 -84.147863
SR 0202R	03.590	1 N	M-RIVERSIDE	CORP LIMIT -C			LEAVE RIVERSIDE		003.590	39.815335 -84.146945
SR 0202R	03.590	2 N	M-DAYTON	CORP LIMIT -C			ENTER DAYTON		003.590	39.815335 -84.146945
SR 0202R	03.710	1 N	M-DAYTON	CORP LIMIT -C			LEAVE DAYTON		003.710	39.817068 -84.146493
SR 0202R	03.710	2 N	M-RIVERSIDE	CORP LIMIT -C			ENTER RIVERSIDE		003.710	39.817068 -84.146493
SR 0202R	04.040	1 N	M-RIVERSIDE	INTERSECTION -I	CR 00074	10.590	C00074 NEEDMORE	ROR	004.040	39.821798 -84.145253
SR 0202R	04.160	1 N	M-RIVERSIDE	INTERSECTION -I			KALIDA	AVR	004.160	39.823507 -84.144834
SR 0202R	04.370	1 N	M-RIVERSIDE	CORP LIMIT -C			LEAVE RIVERSIDE		004.370	39.826465 -84.144024
SR 0202R	04.370	2 N	M-HUBER HEIGHTS	CORP LIMIT -C			ENTER HUBER HEIGHTS		004.370	39.826465 -84.144024
SR 0202R	04.470	1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 01881		M01881 MURDOCK	AVR	004.470	39.827851 -84.143488
SR 0202R	04.530	1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 01843		M01843 LESTON	AVR	004.530	39.828683 -84.143159
SR 0202R	04.580	1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 01854		M01854 MACON	AVR	004.580	39.829362 -84.142857
SR 0202R	04.720	1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 01922		M01922 PROCUNAR	DRR	004.720	39.831300 -84.142067
SR 0202R	04.760	1 N	M-HUBER HEIGHTS	INTERSECTION -I			VITEK	DRL	004.760	39.831851 -84.141860
SR 0202R	04.810	1 N	M-HUBER HEIGHTS	INTERSECTION -I			PENNYSTON	AVR	004.810	39.832543 -84.141582
SR 0202R	04.880	1 N	M-HUBER HEIGHTS	INTERSECTION -I			POWELL	ROL	004.880	39.833513 -84.141213
SR 0202R	04.980	1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 01920		M01920 POWELL	RO	004.980	39.834884 -84.140612
SR 0202R	05.060	1 N	M-HUBER HEIGHTS	INTERSECTION -I			RESTHAVEN	ROR	005.060	39.836006 -84.140230
SR 0202R	05.140	1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 01712		M01712 BUFORT	BOL	005.140	39.837148 -84.140094
SR 0202R	05.280	1 N	M-HUBER HEIGHTS	INTERSECTION -I			PENNSWOOD	DRR	005.280	39.839157 -84.139920
SR 0202R	05.400	1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 01783A		M01783A FISHBURG	RO	005.400	39.840885 -84.139807
SR 0202R	05.660	1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 01738		M01738 CHESHAM	DRR	005.660	39.844627 -84.139580
SR 0202R	05.780	1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 01771		M01771 CRUXTEN	DRR	005.780	39.846368 -84.139476
SR 0202R	05.820	1 N	M-HUBER HEIGHTS	BRIDGE -G			BRIDGE		005.820	39.846943 -84.139442
SR 0202R	05.910	1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 01729		M01729 CHAMBERSBURG	RO	005.910	39.848237 -84.139366
SR 0202R	06.080	1 N	M-HUBER HEIGHTS	INTERSECTION -I			JOHANNSEN	AVL	006.080	39.850710 -84.139210
SR 0202R	06.200	1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 02018		M02018 TROY VILLA	BOR	006.200	39.852458 -84.139104
SR 0202R	06.310	1 N	M-HUBER HEIGHTS	INTERSECTION -I			ANGELITA	AVL	006.310	39.854050 -84.139018
SR 0202R	06.480	1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 01850		M01850 LONGFORD	RO	006.480	39.856519 -84.138859
SR 0202R	06.650	1 N	M-HUBER HEIGHTS	INTERSECTION -I			PATHVIEW	DRL	006.650	39.858993 -84.138628
SR 0202R	06.700	1 N	M-HUBER HEIGHTS	INTERSECTION -I			CHILDRENS	WAL	006.700	39.859722 -84.138552
SR 0202R	06.730	1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 01715		M01715 CAMERFORD	DRR	006.730	39.860160 -84.138506
SR 0202R	06.890	1 N	M-HUBER HEIGHTS	INTERSECTION -I			CLAGSTON	COR	006.890	39.862484 -84.138299
SR 0202R	06.920	1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 01998		M01998 TAYLORSVILLE	RO	006.920	39.862921 -84.138245
SR 0202R	07.120	1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 01808G		M01808G HUBER	ROR	007.120	39.865661 -84.137991
SR 0202R	07.230	1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 01867		M01867 MERILY	WAR	007.230	39.867250 -84.137830

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0202R 07.230 2 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 02031K	M02031K WAYNE TOWNE	BOL	007.230	39.867250 -84.137830
SR 0202R 07.350 1 N	M-HUBER HEIGHTS	INTERSECTION -I	RA 57028	R57028 RAMP TO IR00070R	R	007.350	39.869022 -84.137654
SR 0202R 07.350 2 N	M-HUBER HEIGHTS	INTERSECTION -I	RA 57031	R57031 RAMP FROM IR00070R	L	007.350	39.869022 -84.137654
SR 0202R *07.390 1 N	M-HUBER HEIGHTS	UNDERPASS -U	IR 00070R 19.000	I00070R	I	007.390	39.869577 -84.137603
SR 0202R 07.470 1 N	M-HUBER HEIGHTS	INTERSECTION -I	RA 57029	R57029 RAMP FROM IR00070R	R	007.470	39.870690 -84.137494
SR 0202R 07.470 2 N	M-HUBER HEIGHTS	INTERSECTION -I	RA 57030	R57030 RAMP TO IR00070R	L	007.470	39.870690 -84.137494
SR 0202R 07.650 1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 01780 00.000	M01780 EXECUTIVE	BO	007.650	39.873288 -84.137263
SR 0202R 07.650 2 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 02031	M02031 WAYNE SCHOOL	ROL	007.650	39.873288 -84.137263
SR 0202R 07.940 1 N	M-HUBER HEIGHTS	INTERSECTION -I	CR 00112 00.000	C00112 SHULL	ROR	007.940	39.877621 -84.136807
SR 0202R 08.020 1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 04741 00.000	M04741 M-4741	ROR	008.020	39.878765 -84.136676
SR 0202R 08.160 1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 01732 00.370	M01732 CHARLESGATE	RO	008.160	39.880759 -84.136499
SR 0202R 08.250 1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 01818A 00.500	M01818A KELLENBURGER	ROL	008.250	39.882043 -84.136364
SR 0202R 08.330 1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 02028P 00.000	M02028P WAYNEGATE	ROR	008.330	39.883184 -84.136263
SR 0202R 08.440 1 N	M-HUBER HEIGHTS	CORP LIMIT -C		LEAVE HUBER HEIGHTS		008.440	39.884746 -84.136107
SR 0202R 08.440 9 N	M-HUBER HEIGHTS	END ROUTE -Z		ENTER MIA CO AT 00000		008.440	39.884746 -84.136107
SR 0235R 00.000 1 N	M-HUBER HEIGHTS	BEGIN ROUTE -A		LEAVE GRE CO AT 11349		011.349	39.843355 -84.054442
SR 0235R 00.000 1 N	M-HUBER HEIGHTS	CORP LIMIT -C		ENTER HUBER HEIGHTS		011.349	39.843355 -84.054442
SR 0235R 00.060 1 N	M-HUBER HEIGHTS	INTERSECTION -I	CR 00228	C00228 CHAMBERSBURG	ROL	011.409	39.843414 -84.055507
SR 0235R 00.210 1 N	M-HUBER HEIGHTS	INTERSECTION -I	RA 57170	R57170 RAMP FROM CR00228	L	011.559	39.844534 -84.057799
SR 0235R 00.310 1 N	M-HUBER HEIGHTS	INTERSECTION -I	SR 00004R 23.800	S00004R	L	011.659	39.845839 -84.058548
SR 0235R 00.310 2 N	M-HUBER HEIGHTS	BEGIN OVLAP -Y	SR 00004R 23.800	BEGIN OVERLAP		011.659	39.845839 -84.058548
SR 0235R 01.340 2 N	M-HUBER HEIGHTS	INTERSECTION -I	SR 00004R 24.830	S00004R		012.689	39.860717 -84.056567
SR 0235R 01.340 1 N	M-HUBER HEIGHTS	END OVERLAP -X	SR 00004R 24.830	END OVERLAP		012.689	39.860717 -84.056567
SR 0235R 01.460 1 N	M-HUBER HEIGHTS	INTERSECTION -I	RA 57164	R57164 RAMP FROM IR00070R	L	012.809	39.862600 -84.056203
SR 0235R 01.570 1 N	M-HUBER HEIGHTS	INTERSECTION -I	RA 57163	R57163 RAMP FROM IR00070R	R	012.919	39.864293 -84.055728
SR 0235R 01.590 1 N	M-HUBER HEIGHTS	INTERSECTION -I	RA 57162	R57162 RAMP TO IR00070R	L	012.939	39.864586 -84.055638
SR 0235R *01.630 1 N	M-HUBER HEIGHTS	UNDERPASS -U	IR 00070R 23.380	I00070R	I	012.979	39.865163 -84.055467
SR 0235R 01.700 1 N	M-HUBER HEIGHTS	INTERSECTION -I	RA 57159	R57159 RAMP FROM IR00070R	L	013.049	39.866188 -84.055207
SR 0235R 01.720 1 N	M-HUBER HEIGHTS	INTERSECTION -I	RA 57160	R57160 RAMP TO IR00070R	R	013.069	39.866484 -84.055186
SR 0235R 01.770 1 N	M-HUBER HEIGHTS	UNDERPASS -U		RAMP B		013.119	39.867199 -84.055292
SR 0235R 01.780 1 N	M-HUBER HEIGHTS	INTERSECTION -I	RA 57161	R57161 RAMP TO IR00070R	L	013.129	39.867337 -84.055321
SR 0235R 01.850 1 N	M-HUBER HEIGHTS	INTERSECTION -I	RA 12158	R12158 RAMP FROM IR00070R	R	013.199	39.868331 -84.055509
SR 0235R 01.970 1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 01677	M01677 ARTZ	RO	013.319	39.870089 -84.055691
SR 0235R 02.150 1 N	M-HUBER HEIGHTS	INTERSECTION -I	MR 01726E	M01726E CENTER POINT 70		013.499	39.872627 -84.055038
SR 0235R 02.520 1 N	M-HUBER HEIGHTS	CORP LIMIT -C		LEAVE HUBER HEIGHTS		013.869	39.876991 -84.051151
SR 0235R 02.520 2 N	M-HUBER HEIGHTS	END ROUTE -Z		ENTER CLA CO AT 00000		013.869	39.876991 -84.051151
SR 0444R 00.000 1 N	M-DAYTON	BEGIN ROUTE -A	SR 00004R 22.540	BEGIN AT SR 00004R		000.000	39.799178 -84.106390
SR 0444R 00.000 1 N	M-DAYTON	INTERSECTION -I	SR 00004R 22.540	S00004R	L	000.000	39.799178 -84.106390
SR 0444R 00.490 9 N	M-DAYTON	END ROUTE -Z		ENTER GRE CO AT 00000		000.490	39.797702 -84.096880
IR 0675R 00.000 1 NE	T-MIAMI	BEGIN ROUTE -A	IR 00075R 01.980	BEGIN AT IR 00075R	L	000.000	39.613990 -84.232234
IR 0675R 00.000 1 NE	T-MIAMI	INTERSECTION -I	IR 00075R 01.980	I00075R	L	000.000	39.613990 -84.232234
IR 0675R 00.610 1 NE	T-MIAMI	UNDERPASS -U	SR 00741R 02.510	S00741R SPRINGBORO	PI	000.610	39.621945 -84.226841
IR 0675R 00.750 1 NE	T-MIAMI	INTERSECTION -I	RA 57116	R57116 RAMP TO IR00075R	L	000.750	39.623385 -84.224970
IR 0675R 01.000 1 NE	T-MIAMI	INTERSECTION -I	RA 57115	R57115 RAMP FROM IR00075R	L	001.000	39.625369 -84.220957
IR 0675R 01.000 1 NE	T-MIAMI	MILEPOST -M		MILE POST = 001		001.000	39.625369 -84.220957
IR 0675R 01.290 1 NE	T-MIAMI	OVERPASS -O	CR 00150 01.060	C00150 LYONS	RO	001.290	39.627413 -84.216204
IR 0675R 01.900 1 NE	T-WASHINGTON	INTERSECTION -I	RA 57242	R57242 RAMP TO SR00725R	R	001.900	39.631206 -84.205859
IR 0675R 01.920 1 NE	T-WASHINGTON	INTERSECTION -I	RA 57243	R57243 RAMP FROM SR00725R	L	001.920	39.631329 -84.205548
IR 0675R 02.000 1 NE	T-WASHINGTON	MILEPOST -M		MILE POST = 002		002.000	39.631835 -84.204299

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
IR 0675R 02.090 1 NE	T-WASHINGTON	INTERSECTION -I	RA 57244	R57244 RAMP FROM SR00725R	R	002.090	39.632381 -84.202868
IR 0675R *02.100 1 NE	T-WASHINGTON	OVERPASS -O	SR 00725R 16.240	S00725R MIAMISBURG CENTERVILLE	PII	002.100	39.632438 -84.202715
IR 0675R 02.330 1 NE	T-WASHINGTON	OVERPASS -O	CR 00175 03.500	C00175 YANKEE	ST	002.330	39.633823 -84.199163
IR 0675R 02.550 1 NE	T-WASHINGTON	INTERSECTION -I	RA 57241	R57241 RAMP FROM CR00175	R	002.550	39.635069 -84.195725
IR 0675R 02.560 1 NE	T-WASHINGTON	INTERSECTION -I	RA 57240	R57240 RAMP TO CR00175	L	002.560	39.635123 -84.195543
IR 0675R 02.960 1 NE	T-WASHINGTON	OVERPASS -O	TR 00139 03.650	T00139 MCEWEN	RO	002.960	39.636116 -84.187822
IR 0675R 02.980 1 NE	T-WASHINGTON	MILEPOST -M		MILE POST = 003		002.980	39.636113 -84.187421
IR 0675R 02.990 1 NE	T-WASHINGTON	BRIDGE -G		BRIDGE		002.990	39.636114 -84.187227
IR 0675R 04.000 1 NE	T-WASHINGTON	MILEPOST -M		MILE POST = 004		004.000	39.639617 -84.168555
IR 0675R 04.110 1 NE	T-WASHINGTON	UNDERPASS -U	TR 00141	T00141 PARAGON	RO	004.110	39.640803 -84.167030
IR 0675R 04.260 1 NE	T-WASHINGTON	INTERSECTION -I	RA 57238	R57238 RAMP TO CR00078	R	004.260	39.642435 -84.164954
IR 0675R 04.260 2 NE	T-WASHINGTON	INTERSECTION -I	RA 57239	R57239 RAMP FROM CR00078	L	004.260	39.642435 -84.164954
IR 0675R *04.470 1 NE	T-WASHINGTON	OVERPASS -O	CR 00078	C00078 ALEXANDER BELLBROOK	ROI	004.470	39.644267 -84.162191
IR 0675R 04.620 1 NE	T-WASHINGTON	INTERSECTION -I	RA 57234	R57234 RAMP FROM SR00048R	L	004.620	39.645337 -84.159988
IR 0675R *04.790 1 NE	T-WASHINGTON	OVERPASS -O	SR 00048R 04.480	S00048R LEBANON	PII	004.790	39.646269 -84.157286
IR 0675R 04.800 1 NE	M-CENTERVILLE	CORP LIMIT -C		ENTER CENTERVILLE		004.800	39.646318 -84.157125
IR 0675R 04.820 1 NE	M-CENTERVILLE	INTERSECTION -I	RA 57236	R57236 RAMP TO SR00048R	R	004.820	39.646415 -84.156804
IR 0675R 05.000 1 NE	M-CENTERVILLE	INTERSECTION -I	RA 57233	R57233 RAMP TO SR00048R	L	005.000	39.647225 -84.153644
IR 0675R 05.000 1 NE	M-CENTERVILLE	MILEPOST -M		MILE POST = 005		005.000	39.647225 -84.153644
IR 0675R 05.030 1 NE	M-CENTERVILLE	INTERSECTION -I	RA 57235	R57235 RAMP FROM SR00048R	R	005.030	39.647363 -84.153121
IR 0675R 05.310 1 NE	M-CENTERVILLE	OVERPASS -O		LOOP	RO	005.310	39.648655 -84.148128
IR 0675R 05.480 1 NE	M-CENTERVILLE	BRIDGE -G		BRIDGE		005.480	39.649439 -84.145117
IR 0675R 06.010 1 NE	M-CENTERVILLE	MILEPOST -M		MILE POST = 006		006.010	39.651893 -84.135673
IR 0675R 06.470 1 NE	M-CENTERVILLE	OVERPASS -O	TR 00608	T00608 BIGGER	RO	006.470	39.653623 -84.127337
IR 0675R 07.000 1 NE	M-CENTERVILLE	MILEPOST -M		MILE POST = 007		007.000	39.654930 -84.117529
IR 0675R 07.190 1 NE	M-CENTERVILLE	INTERSECTION -I	RA 57256	R57256 RAMP TO CR00085	R	007.190	39.655393 -84.114012
IR 0675R 07.220 1 NE	M-CENTERVILLE	INTERSECTION -I	RA 57185	R57185 RAMP FROM CR00085	L	007.220	39.655466 -84.113492
IR 0675R *07.420 1 NE	M-CENTERVILLE	UNDERPASS -U	CR 00085	C00085 WILMINGTON	PII	007.420	39.655908 -84.110077
IR 0675R 07.440 9 NE	M-CENTERVILLE	END ROUTE -Z		ENTER GRE CO AT 00000		007.440	39.655956 -84.109728
SR 0725D 00.000 1 E	M-MIAMISBURG	BEGIN ROUTE -A	SR 00725R 11.590	BEGIN AT SR 00725R		000.000	39.641691 -84.287837
SR 0725D 00.000 1 E	M-MIAMISBURG	INTERSECTION -I	SR 00725R 11.590	S00725R		000.000	39.641691 -84.287837
SR 0725D 00.130 1 E	M-MIAMISBURG	INTERSECTION -I	MR 02694	M02694 FERRY	ST	000.130	39.643481 -84.287333
SR 0725D 00.190 1 E	M-MIAMISBURG	INTERSECTION -I	MR 02787	M02787 PEARL	ST	000.190	39.644311 -84.287112
SR 0725D 00.250 1 E	M-MIAMISBURG	INTERSECTION -I	MR 02825	M02825 SYCAMORE	ST	000.250	39.645148 -84.286892
SR 0725D 00.310 1 E	M-MIAMISBURG	INTERSECTION -I	SR 00725R 11.300	S00725R	L	000.310	39.645346 -84.288157
SR 0725D 00.310 1 E	M-MIAMISBURG	END ROUTE -Z	SR 00725R 11.300	END AT SR 00725R		000.310	39.645346 -84.288157
SR 0725R 00.000 1 E	T-GERMAN	BEGIN ROUTE -A		LEAVE PRE CO AT 18370		018.370	39.635798 -84.479901
SR 0725R 00.000 2 E	T-GERMAN	INTERSECTION -I	CR 00023 03.200	C00023 PREBLE COUNTY LINE	RO	018.370	39.635798 -84.479901
SR 0725R 00.400 1 E	T-GERMAN	INTERSECTION -I	TR 00013A	T00013A MOYER	ROR	018.770	39.633755 -84.472606
SR 0725R 01.000 1 E	T-GERMAN	MILEPOST -M		MILE POST = 001		019.370	39.630977 -84.462048
SR 0725R 01.510 1 E	T-GERMAN	INTERSECTION -I	CR 00095 02.880	C00095 BROWNS RUN	RO	019.880	39.629217 -84.452945
SR 0725R 02.000 1 E	T-GERMAN	MILEPOST -M		MILE POST = 002		020.370	39.629323 -84.443857
SR 0725R 02.170 1 E	T-GERMAN	INTERSECTION -I	TR 00065	T00065 SHIMP	RO	020.540	39.629191 -84.440682
SR 0725R 02.680 1 E	T-GERMAN	INTERSECTION -I	TR 00173 02.010	T00173 BOOMERSHINE	RO	021.050	39.628423 -84.431107
SR 0725R 03.000 1 E	T-GERMAN	MILEPOST -M		MILE POST = 003		021.370	39.628062 -84.425163
SR 0725R 03.770 1 E	T-GERMAN	INTERSECTION -I	CR 00045 00.000	C00045 CONSERVANCY	ROL	022.140	39.623507 -84.412266
SR 0725R 04.000 1 E	T-GERMAN	MILEPOST -M		MILE POST = 004		022.370	39.623101 -84.408053
SR 0725R 04.100 1 E	T-GERMAN	INTERSECTION -I	TR 00060C	T00060C SIGAL	ROR	022.470	39.623126 -84.406175
SR 0725R 04.800 1 E	T-GERMAN	INTERSECTION -I	CR 00045A 00.000	C00045A CREEK	ROL	023.170	39.623157 -84.393524
SR 0725R 04.840 1 E	M-GERMANTOWN	CORP LIMIT -C		ENTER GERMANTOWN		023.210	39.623144 -84.392720

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0725R	04.840	2 E	M-GERMANTOWN	BRIDGE	-G		BRIDGE	023.210	39.623144	-84.392720	
SR 0725R	05.280	1 E	M-GERMANTOWN	INTERSECTION	-I	MR 01616	M01616 ASTORIA	023.650	39.622738	-84.383934	
SR 0725R	05.430	1 E	M-GERMANTOWN	INTERSECTION	-I		BROAD HILL	023.800	39.623263	-84.381280	
SR 0725R	05.440	1 E	M-GERMANTOWN	INTERSECTION	-I		MEGAN	023.810	39.623298	-84.381102	
SR 0725R	05.500	1 E	M-GERMANTOWN	INTERSECTION	-I		CANDLEWOOD	023.870	39.623509	-84.380036	
SR 0725R	05.510	1 E	M-GERMANTOWN	INTERSECTION	-I	MR 01650	M01650 PENNSYLVANIA	023.880	39.623543	-84.379860	
SR 0725R	05.580	1 E	M-GERMANTOWN	INTERSECTION	-I		SVIRGINIA	023.950	39.623783	-84.378621	
SR 0725R	05.590	1 E	M-GERMANTOWN	INTERSECTION	-I		VIRGINIA	023.960	39.623817	-84.378443	
SR 0725R	05.640	1 E	M-GERMANTOWN	INTERSECTION	-I	MR 01648	M01648 ORCHARD	024.010	39.623985	-84.377568	
SR 0725R	05.720	1 E	M-GERMANTOWN	INTERSECTION	-I	MR 01635	M01635 MAPLE	024.090	39.624263	-84.376147	
SR 0725R	05.790	1 E	M-GERMANTOWN	BRIDGE	-G		BRIDGE	024.160	39.624505	-84.374906	
SR 0725R	05.870	1 E	M-GERMANTOWN	INTERSECTION	-I	MR 01658	M01658 WALNUT	024.240	39.624780	-84.373499	
SR 0725R	05.950	1 E	M-GERMANTOWN	INTERSECTION	-I	MR 01657	M01657 PLUM	024.320	39.624888	-84.372045	
SR 0725R	06.020	1 E	M-GERMANTOWN	INTERSECTION	-I	MR 01655	M01655 MAIN	024.390	39.624929	-84.370733	
SR 0725R	06.090	1 E	M-GERMANTOWN	INTERSECTION	-I	MR 01653	M01653 CHERRY	024.460	39.624972	-84.369405	
SR 0725R	06.170	1 E	M-GERMANTOWN	INTERSECTION	-I		WATER	024.540	39.625018	-84.367915	
SR 0725R	06.190	1 E	M-GERMANTOWN	RAILRD AT GR	-R		CSX R R, GERMANTOWN SIDING R R	024.560	39.625030	-84.367545	
SR 0725R	06.270	1 E	M-GERMANTOWN	INTERSECTION	-I	MR 01664	M01664 WATER	024.640	39.625079	-84.366062	
SR 0725R	06.320	1 E	M-GERMANTOWN	BRIDGE	-G		BRIDGE	024.690	39.625103	-84.365138	
SR 0725R	06.380	1 E	M-GERMANTOWN	INTERSECTION	-I		KEMP	024.750	39.625122	-84.364027	
SR 0725R	06.480	1 E	M-GERMANTOWN	INTERSECTION	-I		COLEMAN	024.850	39.625148	-84.362183	
SR 0725R	06.580	1 E	M-GERMANTOWN	INTERSECTION	-I	MR 01652	M01652 POLYANNA	024.950	39.625167	-84.360336	
SR 0725R	06.640	1 E	M-GERMANTOWN	INTERSECTION	-I		STRAWBERRY FIELDS	025.010	39.625172	-84.359222	
SR 0725R	06.760	1 E	M-GERMANTOWN	INTERSECTION	-I	SR 00004R 02.750	S00004R	R	025.130	39.625192	-84.356997
SR 0725R	06.760	1 E		BEGIN OVLAP	-Y	SR 00004R 02.750	BEGIN OVERLAP		025.130	39.625192	-84.356997
SR 0725R	08.310	2 E	M-GERMANTOWN	INTERSECTION	-I	SR 00004R 04.300	S00004R	L	026.680	39.643399	-84.342724
SR 0725R	08.310	1 E		END OVERLAP	-X	SR 00004R 04.300	END OVERLAP		026.680	39.643399	-84.342724
SR 0725R	08.580	1 E	M-GERMANTOWN	CORP LIMIT	-C		LEAVE GERMANTOWN	026.950	39.643447	-84.337696	
SR 0725R	09.000	1 E	T-GERMAN	MILEPOST	-M		MILE POST = 009	027.370	39.643525	-84.329886	
SR 0725R	09.100	1 E	T-GERMAN	INTERSECTION	-I	CR 00041 03.700	C00041 JAMAICA	RO	027.470	39.643526	-84.328024
SR 0725R	09.740	1 E	T-MIAMI	INTERSECTION	-I	TR 03349	T03349 GILLEN	LAL	028.110	39.643641	-84.316029
SR 0725R	10.000	1 E	T-MIAMI	MILEPOST	-M		MILE POST = 010	028.370	39.643683	-84.311170	
SR 0725R	10.110	1 E	T-MIAMI	INTERSECTION	-I	CR 00125 03.890	C00125 UNION	RO	028.480	39.643707	-84.309116
SR 0725R	10.120	1 E	M-MIAMISBURG	CORP LIMIT	-C		ENTER MIAMISBURG	028.490	39.643710	-84.308930	
SR 0725R	10.300	1 E	M-MIAMISBURG	INTERSECTION	-I	MR 02735	M02735 LINDEN	AV	028.670	39.643836	-84.305401
SR 0725R	11.030	1 E	M-MIAMISBURG	INTERSECTION	-I	CR 00037	C00037 SOLDIERS HOME	ROL	029.400	39.646616	-84.292716
SR 0725R	11.030	2 E	M-MIAMISBURG	INTERSECTION	-I	CR 00037A	C00037A RIVERVIEW	ROR	029.400	39.646616	-84.292716
SR 0725R	11.100	1 E	M-MIAMISBURG	RAILRD UNDER	-N		CSX R R	029.470	39.646272	-84.291489	
SR 0725R	11.100	2 E	M-MIAMISBURG	RAILRD UNDER	-N		ABANDONED R R	029.470	39.646272	-84.291489	
SR 0725R	11.300	1 E	M-MIAMISBURG	INTERSECTION	-I	SR 00725D 00.310	S00725D SYCAMORE	STL	029.670	39.645187	-84.288206
SR 0725R	11.300	2 E	M-MIAMISBURG	INTERSECTION	-I		MAIN	STL	029.670	39.645187	-84.288206
SR 0725R	11.330	1 E	M-MIAMISBURG	INTERSECTION	-I	MR 02787	M02787 PEARL	ST	029.700	39.644712	-84.288332
SR 0725R	11.400	1 E	M-MIAMISBURG	INTERSECTION	-I		FERRY	ST	029.770	39.643610	-84.288634
SR 0725R	11.510	1 E	M-MIAMISBURG	INTERSECTION	-I		CENTRAL	AVL	029.880	39.641885	-84.289105
SR 0725R	11.530	1 E	M-MIAMISBURG	INTERSECTION	-I		CENTRAL	AVR	029.900	39.641836	-84.288788
SR 0725R	11.550	1 E	M-MIAMISBURG	INTERSECTION	-I	MR 02747	M02747 MAIN	ST	029.920	39.641788	-84.288471
SR 0725R	11.570	1 E	M-MIAMISBURG	INTERSECTION	-I		CENTRAL	AVL	029.940	39.641739	-84.288154
SR 0725R	11.590	1 E	M-MIAMISBURG	INTERSECTION	-I	SR 00725D 00.000	S00725D 1ST	STL	029.960	39.641691	-84.287837
SR 0725R	11.590	2 E	M-MIAMISBURG	INTERSECTION	-I		1ST	STR	029.960	39.641691	-84.287837
SR 0725R	11.630	1 E	M-MIAMISBURG	INTERSECTION	-I	MR 02806	M02806 2ND	ST	030.000	39.641683	-84.287097
SR 0725R	11.690	1 E	M-MIAMISBURG	INTERSECTION	-I	MR 02829	M02829 3RD	ST	030.060	39.641649	-84.285999
SR 0725R	11.770	1 E	M-MIAMISBURG	RAILRD AT GR	-R		NORFOLK SOUTHERN R R	030.140	39.641595	-84.284544	

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0725R	11.840	1 E	M-MIAMISBURG	INTERSECTION -I	MR 02695		M02695 5TH	ST	030.210	39.641530 -84.283257
SR 0725R	11.930	1 E	M-MIAMISBURG	INTERSECTION -I	MR 02814		M02814 6TH	ST	030.300	39.641445 -84.281615
SR 0725R	11.990	1 E	M-MIAMISBURG	INTERSECTION -I	MR 02809		M02809 7TH	STR	030.360	39.641384 -84.280527
SR 0725R	12.080	1 E	M-MIAMISBURG	INTERSECTION -I	MR 02687		M02687 8TH	ST	030.450	39.641289 -84.278878
SR 0725R	12.140	1 E	M-MIAMISBURG	INTERSECTION -I	MR 02774		M02774 9TH	ST	030.510	39.641244 -84.277794
SR 0725R	12.210	1 E	M-MIAMISBURG	INTERSECTION -I			COLE	AV	030.580	39.641172 -84.276514
SR 0725R	12.280	1 E	M-MIAMISBURG	INTERSECTION -I	MR 02826		M02826 10TH	ST	030.650	39.641101 -84.275235
SR 0725R	12.390	1 E	M-MIAMISBURG	INTERSECTION -I	MR 02688		M02688 11TH	ST	030.760	39.640999 -84.273227
SR 0725R	12.580	1 E	M-MIAMISBURG	INTERSECTION -I	MR 02830		M02830 12TH	ST	030.950	39.640805 -84.269767
SR 0725R	12.800	1 E	M-MIAMISBURG	BRIDGE -G			BRIDGE		031.170	39.640374 -84.265804
SR 0725R	12.860	1 E	M-MIAMISBURG	INTERSECTION -I	CR 00640		C00640 HEINCKE	RO	031.230	39.640030 -84.264797
SR 0725R	13.410	1 E	M-MIAMISBURG	INTERSECTION -I			GEBHART CHURCH	RO	031.780	39.639482 -84.254689
SR 0725R	13.990	1 E	M-MIAMISBURG	INTERSECTION -I	CR 00636		C00636 ALEXANDERSVILLE	ROR	032.360	39.640599 -84.243947
SR 0725R	13.990	2 E	M-MIAMISBURG	INTERSECTION -I	CR 00078		C00078 ALEXANDERSVILLE	ROL	032.360	39.640599 -84.243947
SR 0725R	14.120	1 E	M-MIAMISBURG	INTERSECTION -I			MONARCH	LA	032.490	39.640494 -84.241540
SR 0725R	14.290	1 E	M-MIAMISBURG	INTERSECTION -I			IMPERIAL	ROL	032.660	39.640210 -84.238427
SR 0725R	14.430	1 E	M-MIAMISBURG	INTERSECTION -I			BYERS	ROR	032.800	39.640174 -84.235851
SR 0725R	14.550	1 E	M-MIAMISBURG	INTERSECTION -I	RA 57114		R57114 RAMP FROM IR00075R	R	032.920	39.639949 -84.233562
SR 0725R	14.550	2 E	M-MIAMISBURG	INTERSECTION -I	RA 57110		R57110 RAMP TO IR00075R	L	032.920	39.639949 -84.233562
SR 0725R	*14.600	1 E	M-MIAMISBURG	OVERPASS -O	IR 00075R 03.740		I00075R	I	032.970	39.639673 -84.232592
SR 0725R	*14.660	1 E	M-MIAMISBURG	OVERPASS -O	IR 00075R 03.740		I00075R	I	033.030	39.639363 -84.231425
SR 0725R	14.720	1 E	M-MIAMISBURG	INTERSECTION -I	RA 57113		R57113 RAMP FROM IR00075R	R	033.090	39.639060 -84.230251
SR 0725R	14.720	2 E	M-MIAMISBURG	INTERSECTION -I	RA 57111		R57111 RAMP TO IR00075R	L	033.090	39.639060 -84.230251
SR 0725R	14.780	1 E	M-MIAMISBURG	INTERSECTION -I	RA 57112		R57112 RAMP TO IR00075R	L	033.150	39.638782 -84.229165
SR 0725R	14.840	1 E	M-MIAMISBURG	INTERSECTION -I			MALL WOODS	DRL	033.210	39.638503 -84.228082
SR 0725R	14.850	1 E	M-MIAMISBURG	INTERSECTION -I			PRESTIGE	PLR	033.220	39.638456 -84.227901
SR 0725R	14.990	1 E	M-MIAMISBURG	CORP LIMIT -C			LEAVE MIAMISBURG		033.360	39.637837 -84.225349
SR 0725R	15.000	1 E	T-MIAMI	INTERSECTION -I	SR 00741R 03.610		S00741R SPRINGBORO	PI	033.370	39.637797 -84.225163
SR 0725R	15.000	1 E	T-MIAMI	MILEPOST -M			MILE POST = 015		033.370	39.637797 -84.225163
SR 0725R	15.160	1 E	T-MIAMI	INTERSECTION -I			DAYTON MALL	DRR	033.530	39.637292 -84.222164
SR 0725R	15.160	2 E	T-MIAMI	INTERSECTION -I			MALL PARK	DRL	033.530	39.637292 -84.222164
SR 0725R	15.280	1 E	T-MIAMI	INTERSECTION -I	TR 01843		T01843 LOIS	AVL	033.650	39.636927 -84.219884
SR 0725R	15.280	2 E	T-MIAMI	INTERSECTION -I			DAYTON MALL	R	033.650	39.636927 -84.219884
SR 0725R	15.420	1 E	T-MIAMI	INTERSECTION -I	CR 00079 00.000		C00079 MAD RIVER	ROL	033.790	39.636097 -84.217661
SR 0725R	15.420	2 E	T-MIAMI	INTERSECTION -I			DAYTON MALL	R	033.790	39.636097 -84.217661
SR 0725R	15.520	1 E	T-MIAMI	INTERSECTION -I			DAYTON MALL	R	033.890	39.635270 -84.216156
SR 0725R	15.650	1 E	T-MIAMI	INTERSECTION -I			BRITTANY COURT	ROL	034.020	39.634652 -84.213909
SR 0725R	15.710	1 E	T-MIAMI	INTERSECTION -I	TR 02660 00.960		T02660 KINGSRIDGE	DR	034.080	39.634528 -84.212819
SR 0725R	15.930	1 E	T-MIAMI	INTERSECTION -I			SHOPPING CENTER	R	034.300	39.634067 -84.208794
SR 0725R	15.930	2 E	T-MIAMI	INTERSECTION -I			ACCESS	ROL	034.300	39.634067 -84.208794
SR 0725R	16.000	1 E	T-MIAMI	MILEPOST -M			MILE POST = 016		034.370	39.633913 -84.207481
SR 0725R	16.030	1 E	T-MIAMI	INTERSECTION -I	TR 02868		T02868 GRACELAND	STL	034.400	39.633834 -84.206866
SR 0725R	16.060	1 E	T-MIAMI	INTERSECTION -I	TR 00151 02.400		T00151 SOUTHWIND	DRR	034.430	39.633730 -84.206286
SR 0725R	16.200	1 E	T-WASHINGTON	INTERSECTION -I	RA 57243		R57243 RAMP TO IR00675R	R	034.570	39.632988 -84.203941
SR 0725R	16.200	3 E	T-WASHINGTON	INTERSECTION -I	CR 00204		C00204 LEONA	LAL	034.570	39.632988 -84.203941
SR 0725R	*16.240	1 E	T-WASHINGTON	UNDERPASS -U	IR 00675R 02.100		I00675R	I	034.610	39.632740 -84.203195
SR 0725R	16.320	1 E	T-WASHINGTON	INTERSECTION -I	RA 57244		R57244 RAMP TO IR00675R	R	034.690	39.632241 -84.201712
SR 0725R	16.350	1 E	T-WASHINGTON	INTERSECTION -I	RA 57242		R57242 RAMP FROM IR00675R	R	034.720	39.632072 -84.201206
SR 0725R	16.380	1 E	T-WASHINGTON	BRIDGE -G			BRIDGE		034.750	39.631912 -84.200720
SR 0725R	16.510	1 E	T-WASHINGTON	INTERSECTION -I	CR 00175 03.370		C00175 YANKEE	ST	034.880	39.631216 -84.198615
SR 0725R	16.600	1 E	T-WASHINGTON	INTERSECTION -I			SCHATZ POINTE	DRL	034.970	39.630708 -84.197103
SR 0725R	16.670	2 E	T-WASHINGTON	INTERSECTION -I	TR 03593		T03593 WASHINGTON VILLAGE	DR	035.040	39.630345 -84.195949

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0725R	16.840	1 E	T-WASHINGTON	INTERSECTION -I	TR 00150	02.470	T00150 LYONS	RO	035.210	39.629290 -84.192970
SR 0725R	17.000	1 E	T-WASHINGTON	MILEPOST -M			MILE POST = 017		035.370	39.628351 -84.190236
SR 0725R	17.110	1 E	T-WASHINGTON	INTERSECTION -I	TR 00139	03.070	T00139 MCEWEN	RO	035.480	39.627719 -84.188338
SR 0725R	17.290	1 E	T-WASHINGTON	INTERSECTION -I	TR 01924		T01924 GARNET	DRR	035.660	39.627473 -84.185342
SR 0725R	17.330	1 E	T-WASHINGTON	INTERSECTION -I			TIMBERLODGE	TRR	035.700	39.627498 -84.184551
SR 0725R	17.510	1 E	T-WASHINGTON	INTERSECTION -I	CR 00145	02.690	C00145 PARAGON	RO	035.880	39.627602 -84.180958
SR 0725R	17.760	1 E	T-WASHINGTON	INTERSECTION -I	TR 03369		T03369 CONGRESS PARK	LAL	036.130	39.627735 -84.176492
SR 0725R	18.000	1 E	T-WASHINGTON	MILEPOST -M			MILE POST = 018		036.370	39.627872 -84.171926
SR 0725R	18.090	1 E	T-WASHINGTON	INTERSECTION -I	TR 00141A		T00141A MILLER FARM	LAL	036.460	39.627929 -84.170213
SR 0725R	18.150	1 E	M-CENTERVILLE	CORP LIMIT -C			ENTER CENTERVILLE		036.520	39.627995 -84.168420
SR 0725R	18.150	2 E	M-CENTERVILLE	INTERSECTION -I	TR 00141		T00141 NORMANDY	LAL	036.520	39.627995 -84.168420
SR 0725R	18.220	1 E	M-CENTERVILLE	INTERSECTION -I	MR 00074F		M00074F GERSHWIN	DR	036.590	39.628114 -84.167213
SR 0725R	18.330	1 E	M-CENTERVILLE	INTERSECTION -I	MR 00078I		M00078I HAMPTON	DR	036.700	39.628199 -84.165224
SR 0725R	18.390	1 E	M-CENTERVILLE	INTERSECTION -I			WEIDNER	LA	036.760	39.628245 -84.164140
SR 0725R	18.430	1 E	M-CENTERVILLE	INTERSECTION -I			VIRGINIA	AV	036.800	39.628270 -84.163414
SR 0725R	18.540	1 E	M-CENTERVILLE	INTERSECTION -I			WESTERFIELD	AVR	036.910	39.628323 -84.161424
SR 0725R	18.680	1 E	M-CENTERVILLE	INTERSECTION -I	SR 00048R	03.260	S00048R	R	037.050	39.628398 -84.158893
SR 0725R	18.680	2 E	M-CENTERVILLE	BEGIN OVERLAP -Y	SR 00048R	03.260	BEGIN OVERLAP		037.050	39.628398 -84.158893
SR 0725R	19.750	2 E	M-CENTERVILLE	INTERSECTION -I	SR 00048R	04.330	S00048R MAIN	STL	038.120	39.643822 -84.157525
SR 0725R	19.750	3 E	M-CENTERVILLE	INTERSECTION -I	CR 00078	05.470	C00078 ALEX-BELL	ROL	038.120	39.643822 -84.157525
SR 0725R	19.750	1 E	M-CENTERVILLE	END OVERLAP -X	SR 00048R	04.330	END OVERLAP		038.120	39.643822 -84.157525
SR 0725R	19.810	1 E	M-CENTERVILLE	INTERSECTION -I			BLACKSTONE	DR	038.180	39.643843 -84.156412
SR 0725R	19.880	1 E	M-CENTERVILLE	INTERSECTION -I			GOLDENGATE	DR	038.250	39.643837 -84.155105
SR 0725R	19.950	1 E	M-CENTERVILLE	INTERSECTION -I			CUSHWA	DR	038.320	39.643826 -84.153785
SR 0725R	20.150	1 E	M-CENTERVILLE	INTERSECTION -I	MR 00069I		M00069I DUBERRY	PL	038.520	39.643791 -84.150066
SR 0725R	20.210	1 E	M-CENTERVILLE	INTERSECTION -I			WILLOWHURST	ST	038.580	39.643778 -84.148941
SR 0725R	20.240	1 E	M-CENTERVILLE	INTERSECTION -I	MR 00088		M00088 LOOP	RO	038.610	39.643768 -84.148380
SR 0725R	20.520	1 E	M-CENTERVILLE	INTERSECTION -I			CHARDONNAY	DRL	038.890	39.643582 -84.143053
SR 0725R	20.610	1 E	M-CENTERVILLE	INTERSECTION -I			FALLEN OAK	ST	038.980	39.643519 -84.141381
SR 0725R	20.630	1 E	M-CENTERVILLE	BRIDGE -G			BRIDGE		039.000	39.643505 -84.141006
SR 0725R	20.780	1 E	M-CENTERVILLE	INTERSECTION -I	CR 00083		C00083 CLYO	RO	039.150	39.643388 -84.138196
SR 0725R	20.950	1 E	M-CENTERVILLE	INTERSECTION -I	MR 00094I		M00094I OLDE GREENBRIER	LA	039.320	39.643109 -84.134978
SR 0725R	21.310	1 E	M-CENTERVILLE	INTERSECTION -I	CR 00608		C00608 BIGGER	LA	039.680	39.643122 -84.128271
SR 0725R	21.560	1 E	M-CENTERVILLE	INTERSECTION -I			MARWICK	DR	039.930	39.641832 -84.124003
SR 0725R	21.980	1 E	M-CENTERVILLE	INTERSECTION -I			BELLBROOK FARM	ROR	040.350	39.639661 -84.116861
SR 0725R	22.010	1 E	M-CENTERVILLE	BRIDGE -G			BRIDGE		040.380	39.639507 -84.116350
SR 0725R	22.050	1 E	M-CENTERVILLE	INTERSECTION -I			PENRIDGE	DRL	040.420	39.639307 -84.115665
SR 0725R	22.270	1 E	M-CENTERVILLE	INTERSECTION -I			WHITES CORNER	ROL	040.640	39.638170 -84.111918
SR 0725R	22.310	1 E	M-CENTERVILLE	CORP LIMIT -C			LEAVE CENTERVILLE		040.680	39.638010 -84.111211
SR 0725R	22.310	1 E	M-CENTERVILLE	INTERSECTION -I	CR 00085		C00085 WILMINGTON	PIL	040.680	39.638010 -84.111211
SR 0725R	22.310	9 E	M-CENTERVILLE	END ROUTE -Z			ENTER GRE CO AT 00000		040.680	39.638010 -84.111211
SR 0741R	00.000	1 N		BEGIN ROUTE -A			LEAVE WAR CO AT 17690		017.690	39.585649 -84.230044
SR 0741R	00.380	1 N	T-MIAMI	INTERSECTION -I			SOUTH TECH	BOL	018.070	39.591189 -84.229534
SR 0741R	00.760	1 N	T-MIAMI	INTERSECTION -I	CR 00166	06.000	C00166 MIAMISBURG-SPRINGBORO	PIL	018.450	39.596729 -84.229024
SR 0741R	00.760	2 N	T-MIAMI	INTERSECTION -I	CR 00166		C00166 AUSTIN	PIR	018.450	39.596729 -84.229024
SR 0741R	01.000	1 N	T-MIAMI	MILEPOST -M			MILE POST = 001		018.690	39.600202 -84.228783
SR 0741R	01.080	1 N	T-MIAMI	INTERSECTION -I			TAOS	DRR	018.770	39.601366 -84.228744
SR 0741R	01.520	1 N	T-MIAMI	INTERSECTION -I	TR 03624		T03624 MIAMI VILLAGE	DRR	019.210	39.607788 -84.228071
SR 0741R	01.630	1 N	T-MIAMI	INTERSECTION -I			METROPOLITAN	DRL	019.320	39.609418 -84.227869
SR 0741R	01.890	1 N	T-MIAMI	INTERSECTION -I	TR 00086	00.000	T00086 SPRING VALLEY	PIR	019.580	39.612969 -84.227512
SR 0741R	01.890	2 N	T-MIAMI	INTERSECTION -I	TR 00086		T00086 LEXIS NEXIS	DRL	019.580	39.612969 -84.227512

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0741R	02.000	1 N	T-MIAMI	MILEPOST	-M		MILE POST = 002		019.690	39.615679	-84.227257
SR 0741R	02.040	1 N	T-MIAMI	INTERSECTION	-I	TR 03539	T03539 FERNDOWN	DRR	019.730	39.619054	-84.226906
SR 0741R	02.180	1 N	T-MIAMI	INTERSECTION	-I		STEEPLECHASE	DRR	019.870	39.618724	-84.226940
SR 0741R	02.180	2 N	T-MIAMI	INTERSECTION	-I		LEXIS NEXIS	DRL	019.870	39.618724	-84.226940
SR 0741R	02.300	1 N	T-MIAMI	INTERSECTION	-I		NEWMARK	DRR	019.990	39.620755	-84.226744
SR 0741R	02.510	1 N	T-MIAMI	OVERPASS	-O	IR 00675R 00.610	I00675R		020.200	39.623901	-84.226463
SR 0741R	02.570	1 N	T-MIAMI	OVERPASS	-O		RAMP U		020.260	39.624518	-84.226414
SR 0741R	02.650	1 N	T-MIAMI	OVERPASS	-O	IR 00675R 00.750	I00675R		020.340	39.625326	-84.226334
SR 0741R	02.660	1 N	T-MIAMI	OVERPASS	-O		RAMP Y		020.350	39.625426	-84.226324
SR 0741R	02.930	2 N	T-MIAMI	INTERSECTION	-I	CR 00150	C00150 LYONS	RO	020.620	39.628236	-84.226079
SR 0741R	03.010	1 N	T-MIAMI	MILEPOST	-M		MILE POST = 003		020.700	39.629280	-84.225964
SR 0741R	03.100	1 N	T-MIAMI	INTERSECTION	-I	TR 02660 00.000	T02660 KINGSRIDGE	DRR	020.790	39.630445	-84.225853
SR 0741R	03.250	1 N	T-MIAMI	INTERSECTION	-I	TR 03548	T03548 DAYTON MALL	R	020.940	39.632755	-84.225651
SR 0741R	03.340	1 N	T-MIAMI	INTERSECTION	-I		CONTEMPORARY	LAL	021.030	39.634010	-84.225538
SR 0741R	03.470	1 N	T-MIAMI	INTERSECTION	-I		PRESTIGE PLAZA	DRL	021.160	39.635834	-84.225357
SR 0741R	03.470	2 N	T-MIAMI	INTERSECTION	-I		DAYTON MALL	R	021.160	39.635834	-84.225357
SR 0741R	03.610	1 N		INTERSECTION	-I	SR 00725R 15.000	S00725R MIAMISBURG-CENTERVILLE	PI	021.300	39.637797	-84.225163
SR 0741R	03.620	1 N	M-MIAMISBURG	CORP LIMIT	-C		ENTER MIAMISBURG		021.310	39.637932	-84.225150
SR 0741R	03.720	1 N	M-MIAMISBURG	INTERSECTION	-I	MR 02747A	M02747A MALL PARK	DR	021.410	39.639355	-84.226013
SR 0741R	03.840	1 N	M-MIAMISBURG	INTERSECTION	-I	MR 02753A	M02753A MARTINS	DR	021.530	39.641074	-84.224865
SR 0741R	03.920	1 N	M-MIAMISBURG	INTERSECTION	-I		MALL WOODS	DRL	021.610	39.642213	-84.224735
SR 0741R	04.020	1 N	M-MIAMISBURG	INTERSECTION	-I		MED CENTER	PLL	021.710	39.643637	-84.224601
SR 0741R	04.120	1 N	M-MIAMISBURG	INTERSECTION	-I		LOFFER	COR	021.810	39.645061	-84.224464
SR 0741R	04.260	1 N	M-MIAMISBURG	INTERSECTION	-I		HABITAT	BOL	021.950	39.647053	-84.224270
SR 0741R	04.560	1 N	M-MIAMISBURG	CORP LIMIT	-C		LEAVE MIAMISBURG		022.250	39.651330	-84.223859
SR 0741R	04.980	1 N	T-MIAMI	INTERSECTION	-I	TR 02576	T02576 SILVERCLIFF	DRR	022.670	39.657309	-84.223287
SR 0741R	05.010	1 N	T-MIAMI	MILEPOST	-M		MILE POST = 005		022.700	39.657776	-84.223243
SR 0741R	05.070	1 N	T-MIAMI	INTERSECTION	-I	TR 02519	T02519 CARNATION	DRL	022.760	39.658846	-84.223131
SR 0741R	05.070	2 N	T-MIAMI	INTERSECTION	-I	TR 02519	T02519 SPRING FALLS	DRR	022.760	39.658846	-84.223131
SR 0741R	05.270	1 N	T-MIAMI	INTERSECTION	-I	TR 03353	T03353 KNOLL RIDGE	DRR	022.960	39.661700	-84.222836
SR 0741R	05.500	1 N	T-MIAMI	INTERSECTION	-I	TR 02349	T02349 DAHLIA	DRL	023.190	39.664978	-84.222570
SR 0741R	05.500	2 N	T-MIAMI	INTERSECTION	-I	TR 02521	T02521 ECKLEY	BOR	023.190	39.664978	-84.222570
SR 0741R	05.510	1 N	T-MIAMI	BRIDGE	-G		BRIDGE		023.200	39.665107	-84.222557
SR 0741R	05.660	1 N	T-MIAMI	INTERSECTION	-I	TR 02527	T02527 CINDY	DRR	023.350	39.667464	-84.222335
SR 0741R	05.700	1 N	T-MIAMI	INTERSECTION	-I	TR 02253	T02253 HOMEDALE	STL	023.390	39.667863	-84.222294
SR 0741R	05.800	1 N	T-MIAMI	INTERSECTION	-I	TR 03545	T03545 ORCHARD RUN	ROR	023.490	39.669227	-84.222166
SR 0741R	05.860	1 N	T-MIAMI	INTERSECTION	-I		MEIJER	R	023.550	39.670138	-84.222088
SR 0741R	06.000	1 N	T-MIAMI	MILEPOST	-M		MILE POST = 006		023.690	39.672293	-84.221904
SR 0741R	06.060	1 N	T-MIAMI	INTERSECTION	-I	CR 00078 01.020	C00078 ALEX-BELL	PI	023.750	39.673216	-84.221813
SR 0741R	06.200	1 N	M-MORAIN	CORP LIMIT	-C		ENTER MORAIN		023.890	39.675242	-84.221648
SR 0741R	06.380	1 N	M-MORAIN	INTERSECTION	-I	MR 03238	M03238 DINSMORE	RO	024.070	39.677860	-84.221473
SR 0741R	06.420	1 N	M-MORAIN	INTERSECTION	-I	MR 02855	M02855 DYER 1	ST	024.110	39.678442	-84.221429
SR 0741R	06.440	1 N	M-MORAIN	INTERSECTION	-I	MR 03296	M03296 LINDBERGH	BO	024.130	39.678728	-84.221401
SR 0741R	06.460	1 N	M-MORAIN	INTERSECTION	-I		COBBLEGATE	DR	024.150	39.679017	-84.221374
SR 0741R	06.520	1 N	M-MORAIN	INTERSECTION	-I	MR 03304	M03304 MARCY	RO	024.210	39.679887	-84.221300
SR 0741R	06.600	1 N	M-MORAIN	BRIDGE	-G		BRIDGE		024.290	39.681040	-84.221213
SR 0741R	06.730	1 N	M-MORAIN	INTERSECTION	-I	MR 02861A	M02861A GENOA	AV	024.420	39.682923	-84.221035
SR 0741R	06.880	1 N	M-MORAIN	INTERSECTION	-I	MR 02867A	M02867A JOMAR	ST	024.570	39.685106	-84.220865
SR 0741R	06.970	1 N	M-MORAIN	INTERSECTION	-I	MR 02870B	M02870B LEHIGH	PL	024.660	39.686410	-84.220773
SR 0741R	07.020	1 N	M-MORAIN	INTERSECTION	-I	MR 03246	M03246 EDIXIE	DR	024.710	39.687132	-84.220702
SR 0741R	07.030	1 N	M-MORAIN	INTERSECTION	-I		KETTERING	BO	024.720	39.687274	-84.220687
SR 0741R	07.160	1 N	M-MORAIN	INTERSECTION	-I	MR 02883	M02883 SELLARS	RO	024.850	39.689119	-84.220490

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0741R	07.350	1 N	M-MORAIN	INTERSECTION	-I		BLANCHARD	AV	025.040	39.691860	-84.220215
SR 0741R	07.380	1 N	M-MORAIN	INTERSECTION	-I		CHIEF WOODS	LA	025.070	39.692294	-84.220098
SR 0741R	07.730	1 N	M-MORAIN	INTERSECTION	-I	MR 02889	STROOP	RO	025.420	39.697264	-84.218762
SR 0741R	07.800	1 N	M-MORAIN	OVERPASS	-O		FACTORY BRIDGE	RO	025.490	39.698275	-84.218482
SR 0741R	08.320	1 N	M-MORAIN	INTERSECTION	-I		G M SERVICE	RO	026.010	39.705775	-84.217360
SR 0741R	08.340	1 N	M-MORAIN	INTERSECTION	-I	MR 02873	NORTHLAWN	AV	026.030	39.706058	-84.217457
SR 0741R	08.380	1 N	M-MORAIN	RAILRD UNDER	-N		NORFOLK SOUTHERN SPUR R R		026.070	39.706602	-84.217608
SR 0741R	08.620	1 N	M-MORAIN	INTERSECTION	-I	CR 00612	C00612 DOROTHY	LA	026.310	39.709855	-84.217074
SR 0741R	08.670	1 N	M-MORAIN	RAILRD AT GR	-R		NORFOLK SOUTHERN SPUR R R		026.360	39.710568	-84.216858
SR 0741R	08.780	1 N	M-MORAIN	INTERSECTION	-I		CARDINGTON	RO	026.470	39.712132	-84.216444
SR 0741R	08.790	1 N	M-MORAIN	INTERSECTION	-I	MR 02870V	M02870V MANISTEE	PL	026.480	39.712274	-84.216408
SR 0741R	09.020	1 N	M-MORAIN	INTERSECTION	-I		INDUSTRIAL ESTATES	DR	026.710	39.715560	-84.215531
SR 0741R	09.190	1 N	M-MORAIN	INTERSECTION	-I	CR 07002	C07002	L	026.880	39.717981	-84.214819
SR 0741R	09.240	1 N	M-MORAIN	INTERSECTION	-I	RA 57099	R57099 RAMP FROM CR07002	L	026.930	39.718559	-84.214346
SR 0741R	09.540	1 N	M-MORAIN	INTERSECTION	-I	IR 00075R 09.960	I00075R		027.230	39.722944	-84.211225
SR 0741R	09.540	1 N	M-MORAIN	END ROUTE	-Z	IR 00075R 09.960	END AT IR 00075R		027.230	39.722944	-84.211225
SR 0835R	00.000	1 E	M-RIVERSIDE	BEGIN ROUTE	-A		BEGIN AT RAMPS		000.000	39.746272	-84.120665
SR 0835R	00.000	2 E	M-RIVERSIDE	CORP LIMIT	-C		ENTER RIVERSIDE		000.000	39.746272	-84.120665
SR 0835R	00.000	3 E	M-RIVERSIDE	INTERSECTION	-I	CR 00074	C00074 WOODMAN	DR	000.000	39.746272	-84.120665
SR 0835R	00.000	4 E	M-RIVERSIDE	INTERSECTION	-I	RA 57138	R57138 RAMP TO US00035R	R	000.000	39.746272	-84.120665
SR 0835R	00.000	5 E	M-RIVERSIDE	INTERSECTION	-I	RA 57136	R57136 RAMP FROM US00035R	L	000.000	39.746272	-84.120665
SR 0835R	*00.020	1 E	M-RIVERSIDE	UNDERPASS	-U	US 00035R 20.120	U00035R	I	000.020	39.745925	-84.120694
SR 0835R	00.080	1 E	M-RIVERSIDE	INTERSECTION	-I	RA 57135	R57135 RAMP FROM US00035R	R	000.080	39.744884	-84.120784
SR 0835R	00.080	2 E	M-RIVERSIDE	INTERSECTION	-I	RA 57137	R57137 RAMP TO US00035R	L	000.080	39.744884	-84.120784
SR 0835R	00.150	1 E	M-RIVERSIDE	INTERSECTION	-I	CR 00531	C00531 LINDEN	AV	000.150	39.744016	-84.120827
SR 0835R	00.230	1 E	M-RIVERSIDE	INTERSECTION	-I	TR 01555	T01555 FRANLOU	AVR	000.230	39.742847	-84.120959
SR 0835R	00.280	1 E	M-RIVERSIDE	INTERSECTION	-I	TR 01553	T01553 KOLMAR	AVR	000.280	39.742119	-84.121036
SR 0835R	00.420	1 E	M-RIVERSIDE	INTERSECTION	-I	TR 01550	T01550 BLUEROCK	ROL	000.420	39.740078	-84.121253
SR 0835R	00.450	1 E	M-RIVERSIDE	INTERSECTION	-I	TR 02232	T02232 ARCADIA	AVR	000.450	39.739636	-84.121296
SR 0835R	00.520	1 E	M-RIVERSIDE	INTERSECTION	-I	TR 01549	T01549 DELHI	DRL	000.520	39.738613	-84.121384
SR 0835R	00.590	1 E	M-RIVERSIDE	INTERSECTION	-I	TR 02233	T02233 TALL OAKS	DRR	000.590	39.737592	-84.121482
SR 0835R	00.610	1 E	M-RIVERSIDE	CORP LIMIT	-C		LEAVE RIVERSIDE		000.610	39.737303	-84.121514
SR 0835R	00.610	2 E	M-DAYTON	CORP LIMIT	-C		ENTER DAYTON		000.610	39.737303	-84.121514
SR 0835R	00.660	1 E	M-DAYTON	INTERSECTION	-I		HICKORY WOODS	TR	000.660	39.736575	-84.121584
SR 0835R	00.700	1 E	M-DAYTON	INTERSECTION	-I		WOODBINE	AV	000.700	39.735985	-84.121633
SR 0835R	00.930	1 E	M-DAYTON	INTERSECTION	-I		RAINIER	DR	000.930	39.732713	-84.121952
SR 0835R	01.270	1 E	M-DAYTON	CORP LIMIT	-C		LEAVE DAYTON		001.270	39.727866	-84.122279
SR 0835R	01.270	2 E	M-KETTERING	CORP LIMIT	-C		ENTER KETTERING		001.270	39.727866	-84.122279
SR 0835R	01.420	1 E	M-KETTERING	BRIDGE	-G		BRIDGE		001.420	39.725727	-84.122543
SR 0835R	01.640	1 E	M-KETTERING	INTERSECTION	-I	CR 00611	C00611 PATTERSON	ROR	001.640	39.722573	-84.122849
SR 0835R	01.700	1 E	M-KETTERING	INTERSECTION	-I		RAINBOW	DR	001.700	39.722456	-84.121719
SR 0835R	02.210	1 E	M-KETTERING	INTERSECTION	-I		FOUNDERS	DR	002.210	39.719119	-84.113603
SR 0835R	02.550	1 E	M-KETTERING	BRIDGE	-G		BRIDGE		002.550	39.717213	-84.107908
SR 0835R	02.730	1 E	M-KETTERING	INTERSECTION	-I	MR 02499F	M02499F SHAKERTOWN	RO	002.730	39.717046	-84.104513
SR 0835R	03.160	1 E	M-KETTERING	CORP LIMIT	-C		LEAVE KETTERING		003.160	39.722771	-84.103771
SR 0835R	03.160	9 E	M-KETTERING	END ROUTE	-Z		ENTER GRE CO AT 00000		003.160	39.722771	-84.103771