

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0028R	00.000	1 E	T-PENN	BEGIN ROUTE	-A		LEAVE CLI CO AT 18166		035.596	39.328109	-83.676643
SR 0028R	00.860	1 E	T-FAIRFIELD	INTERSECTION	-I	CR 00028	C00028 POLK	ROR	036.456	39.330653	-83.661091
SR 0028R	01.000	1 E	T-FAIRFIELD	MILEPOST	-M		MILE POST = 001		036.596	39.331105	-83.658552
SR 0028R	01.900	1 E	T-FAIRFIELD	INTERSECTION	-I	CR 00045	C00045 MCVEY	ROL	037.496	39.334036	-83.642271
SR 0028R	02.000	1 E	T-FAIRFIELD	MILEPOST	-M		MILE POST = 002		037.596	39.334377	-83.640469
SR 0028R	02.510	1 E	T-FAIRFIELD	INTERSECTION	-I	CR 00010	C00010 CAREYTOWN	ROR	038.106	39.336086	-83.631234
SR 0028R	02.560	1 E	T-FAIRFIELD	BRIDGE	-G		BRIDGE		038.156	39.336237	-83.630269
SR 0028R	02.610	1 E	T-FAIRFIELD	INTERSECTION	-I	CR 00010	C00010 CAREYTOWN	ROL	038.206	39.336388	-83.629304
SR 0028R	02.710	1 E	T-FAIRFIELD	BRIDGE	-G		BRIDGE		038.306	39.336706	-83.627484
SR 0028R	03.000	1 E	T-FAIRFIELD	MILEPOST	-M		MILE POST = 003		038.596	39.337423	-83.622190
SR 0028R	03.940	1 E	T-FAIRFIELD	INTERSECTION	-I	TR 00325	T00325 CREEK	R	039.536	39.343188	-83.606837
SR 0028R	03.960	1 E	T-FAIRFIELD	BRIDGE	-G		BRIDGE		039.556	39.343289	-83.606499
SR 0028R	03.980	1 E	M-HIGHLAND	CORP LIMIT	-C		ENTER HIGHLAND		039.576	39.343376	-83.606155
SR 0028R	04.210	1 E	M-HIGHLAND	INTERSECTION	-I	MR 00045T	M00045T VICTORY	LA	039.806	39.343809	-83.601999
SR 0028R	04.240	1 E	M-HIGHLAND	INTERSECTION	-I	CR 00036	C00036 WILMINGTON	AV	039.836	39.343878	-83.601465
SR 0028R	04.260	1 E	M-HIGHLAND	INTERSECTION	-I	MR 00044Q	M00044Q CREEK	RO	039.856	39.343945	-83.601109
SR 0028R	04.350	1 E	M-HIGHLAND	INTERSECTION	-I	MR 00044W	M00044W HERITAGE	LA	039.946	39.344225	-83.599517
SR 0028R	04.380	1 E	M-HIGHLAND	INTERSECTION	-I	MR 00045G	M00045G LIBERTY	ST	039.976	39.344315	-83.598988
SR 0028R	04.420	1 E	M-HIGHLAND	INTERSECTION	-I	SR 00072R	S00072R NEW LEXINGTON	AVR	040.016	39.344426	-83.598276
SR 0028R	04.420	2 E	M-HIGHLAND	INTERSECTION	-I		NEW LEXINGTON	AVL	040.016	39.344426	-83.598276
SR 0028R	04.450	1 E	M-HIGHLAND	INTERSECTION	-I	MR 00045	M00045 HORIZON	LA	040.046	39.344511	-83.597732
SR 0028R	04.510	1 E	M-HIGHLAND	INTERSECTION	-I	MR 00046P	M00046P THOMPSON	LA	040.106	39.344682	-83.596617
SR 0028R	04.530	1 E	M-HIGHLAND	INTERSECTION	-I	MR 00046E	M00046E PURTEE	LAL	040.126	39.344745	-83.596254
SR 0028R	04.570	1 E	M-HIGHLAND	CORP LIMIT	-C		LEAVE HIGHLAND		040.166	39.344900	-83.595546
SR 0028R	05.000	1 E	T-FAIRFIELD	INTERSECTION	-I	SR 00072R	S00072R	L	040.596	39.347021	-83.588042
SR 0028R	05.000	1 E	T-FAIRFIELD	MILEPOST	-M		MILE POST = 005		040.596	39.347021	-83.588042
SR 0028R	05.190	1 E	T-FAIRFIELD	BRIDGE	-G		BRIDGE		040.786	39.347119	-83.584413
SR 0028R	05.230	1 E	T-FAIRFIELD	INTERSECTION	-I	CR 00069	C00069 UNDERGROUND	ROR	040.826	39.347089	-83.583644
SR 0028R	05.590	1 E	T-FAIRFIELD	INTERSECTION	-I	TR 00331	T00331 HIGHROCK	ROL	041.186	39.346786	-83.577083
SR 0028R	05.590	2 E	T-FAIRFIELD	INTERSECTION	-I	TR 00455	T00455 CAPLINGER	LAR	041.186	39.346786	-83.577083
SR 0028R	05.910	1 E	M-LEESBURG	CORP LIMIT	-C		ENTER LEESBURG	L	041.506	39.346451	-83.571094
SR 0028R	05.960	1 E	M-LEESBURG	CORP LIMIT	-C		ENTER LEESBURG	R	041.556	39.346397	-83.570158
SR 0028R	06.180	1 E	M-LEESBURG	CORP LIMIT	-C		LEAVE LEESBURG	R	041.776	39.346184	-83.566035
SR 0028R	06.210	1 E	M-LEESBURG	CORP LIMIT	-C		ENTER LEESBURG	R	041.806	39.346151	-83.565476
SR 0028R	06.510	1 E	M-LEESBURG	INTERSECTION	-I	US 00062R	U00062R		042.106	39.345687	-83.559883
SR 0028R	06.590	1 E	M-LEESBURG	INTERSECTION	-I	MR 00138	M00138 ROCK	STR	042.186	39.345515	-83.558454
SR 0028R	06.660	1 E	M-LEESBURG	INTERSECTION	-I		ELM	ST	042.256	39.345382	-83.557203
SR 0028R	06.740	1 E	M-LEESBURG	INTERSECTION	-I		ARCH	STR	042.336	39.345325	-83.555760
SR 0028R	06.790	1 E	M-LEESBURG	INTERSECTION	-I	SR 00771R	S00771R FAIRFIELD	STR	042.386	39.345324	-83.554861
SR 0028R	06.790	2 E	M-LEESBURG	INTERSECTION	-I		FAIRFIELD	STL	042.386	39.345324	-83.554861
SR 0028R	06.900	1 E	M-LEESBURG	INTERSECTION	-I	MR 00123	M00123 CHURCH	ST	042.496	39.346584	-83.553645
SR 0028R	06.990	1 E	M-LEESBURG	INTERSECTION	-I	MR 00129	M00129 HIGH	ST	042.586	39.347643	-83.552672
SR 0028R	07.080	1 E	M-LEESBURG	INTERSECTION	-I	MR 00132T	M00132T MIDDLE	ST	042.676	39.348703	-83.551686
SR 0028R	07.130	1 E	M-LEESBURG	INTERSECTION	-I		KENNEDY	BO	042.726	39.349303	-83.551158
SR 0028R	07.170	1 E	M-LEESBURG	INTERSECTION	-I	MR 00122	M00122 BROWN	ST	042.766	39.349784	-83.550736
SR 0028R	07.220	1 E	M-LEESBURG	INTERSECTION	-I		CUNNINGHAM	DRL	042.816	39.350369	-83.550171
SR 0028R	07.260	1 E	M-LEESBURG	INTERSECTION	-I		EAST	STR	042.856	39.350835	-83.549735
SR 0028R	07.270	1 E	M-LEESBURG	CORP LIMIT	-C		LEAVE LEESBURG		042.866	39.350956	-83.549631
SR 0028R	07.420	1 E	M-LEESBURG	CORP LIMIT	-C		ENTER LEESBURG	L	043.016	39.352749	-83.548035
SR 0028R	07.440	1 E	M-LEESBURG	WEIGH/REST RP-	-W		REST AREA	L	043.036	39.352943	-83.547758
SR 0028R	07.570	1 E	M-LEESBURG	BRIDGE	-G		BRIDGE		043.166	39.353946	-83.545711
SR 0028R	07.680	1 E	M-LEESBURG	INTERSECTION	-I	CR 00034A	C00034A STAFFORD	RO	043.276	39.354748	-83.543936

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0028R	07.780	1 E	M-LEESBURG	INTERSECTION -I			FOREST AV	043.376	39.354911	-83.542080
SR 0028R	08.000	1 E	M-LEESBURG	CORP LIMIT -C			LEAVE LEESBURG L	043.596	39.354913	-83.537958
SR 0028R	08.000	1 E	M-LEESBURG	MILEPOST -M			MILE POST = 008	043.596	39.354913	-83.537958
SR 0028R	08.620	1 E	T-FAIRFIELD	BRIDGE -G			BRIDGE	044.216	39.356084	-83.526456
SR 0028R	08.700	1 E	T-FAIRFIELD	INTERSECTION -I	TR 00400A		T00400A RINGER LAR	044.296	39.356466	-83.525052
SR 0028R	09.000	1 E	T-FAIRFIELD	MILEPOST -M			MILE POST = 009	044.596	39.357180	-83.519586
SR 0028R	10.000	1 E	T-FAIRFIELD	MILEPOST -M			MILE POST = 010	045.596	39.358483	-83.501188
SR 0028R	10.110	1 E	T-FAIRFIELD	INTERSECTION -I	CR 00015		C00015 MONROE ROR	045.706	39.358560	-83.499176
SR 0028R	10.160	1 E	T-FAIRFIELD	INTERSECTION -I	TR 01009	00.150	T01009 HIGHLAND STR	045.756	39.358818	-83.498070
SR 0028R	10.210	1 E	T-FAIRFIELD	INTERSECTION -I	TR 01012	00.050	T01012 T-1012 AL	045.806	39.358977	-83.497273
SR 0028R	10.250	1 E	T-FAIRFIELD	INTERSECTION -I	TR 01013	00.100	T01013 MILL ST	045.846	39.359108	-83.496534
SR 0028R	10.330	1 E	T-FAIRFIELD	INTERSECTION -I	CR 00015		C00015 BARGER ROL	045.926	39.359358	-83.495078
SR 0028R	10.410	1 E	T-FAIRFIELD	BRIDGE -G			BRIDGE	046.006	39.359468	-83.493623
SR 0028R	10.460	1 E	T-MADISON	INTERSECTION -I	TR 00376		T00376 WILSON ROR	046.056	39.359427	-83.492707
SR 0028R	10.740	1 E	T-MADISON	INTERSECTION -I	CR 00047		C00047 MARTINSBURG ROL	046.336	39.358758	-83.487480
SR 0028R	11.000	1 E	T-MADISON	MILEPOST -M			MILE POST = 011	046.596	39.358562	-83.482724
SR 0028R	11.230	1 E	T-MADISON	INTERSECTION -I	CR 00052		C00052 MCCONNEL ROL	046.826	39.357895	-83.478587
SR 0028R	11.230	2 E	T-MADISON	INTERSECTION -I	TR 00362		T00362 DUNN ROR	046.826	39.357895	-83.478587
SR 0028R	12.000	1 E	T-MADISON	MILEPOST -M			MILE POST = 012	047.596	39.355616	-83.464866
SR 0028R	12.110	1 E	T-MADISON	BRIDGE -G			BRIDGE	047.706	39.355181	-83.462903
SR 0028R	12.650	1 E	T-MADISON	INTERSECTION -I	CR 00035A		C00035A MIAMI TRACE ROL	048.246	39.354250	-83.453137
SR 0028R	12.650	2 E	T-MADISON	INTERSECTION -I	TR 00363A		T00363A JURY ROR	048.246	39.354250	-83.453137
SR 0028R	13.000	1 E	T-MADISON	MILEPOST -M			MILE POST = 013	048.596	39.354749	-83.446618
SR 0028R	13.930	1 E	T-MADISON	INTERSECTION -I	TR 00371		T00371 COLLIER ROL	049.526	39.350092	-83.430487
SR 0028R	13.930	2 E	T-MADISON	INTERSECTION -I	TR 00380		T00380 COON ROR	049.526	39.350092	-83.430487
SR 0028R	14.000	1 E	T-MADISON	MILEPOST -M			MILE POST = 014	049.596	39.349573	-83.429354
SR 0028R	14.390	1 E	T-MADISON	INTERSECTION -I	CR 00011		C00011 CENTERFIELD ROR	049.986	39.346709	-83.422986
SR 0028R	14.640	1 E	T-MADISON	INTERSECTION -I	TR 00360A		T00360A MCWILLIAMS ROR	050.236	39.345727	-83.418612
SR 0028R	14.890	1 E	T-MADISON	BRIDGE -G			BRIDGE	050.486	39.346049	-83.413973
SR 0028R	15.000	1 E	T-MADISON	MILEPOST -M			MILE POST = 015	050.596	39.346216	-83.411943
SR 0028R	15.350	1 E	T-MADISON	INTERSECTION -I	TR 00374A		T00374A LOVERS LANE LAL	050.946	39.347287	-83.405566
SR 0028R	15.430	1 E	M-GREENFIELD	CORP LIMIT -C			ENTER GREENFIELD R	051.026	39.347483	-83.404108
SR 0028R	15.500	1 E	M-GREENFIELD	CORP LIMIT -C			ENTER GREENFIELD L	051.096	39.347657	-83.402817
SR 0028R	15.550	1 E	M-GREENFIELD	CORP LIMIT -C			LEAVE GREENFIELD L	051.146	39.347765	-83.401907
SR 0028R	15.550	2 E	T-MADISON	INTERSECTION -I	TR 00311		T00311 CAMERON DR	051.146	39.347765	-83.401907
SR 0028R	15.640	1 E	M-GREENFIELD	CORP LIMIT -C			ENTER GREENFIELD L	051.236	39.347949	-83.400248
SR 0028R	15.710	1 E	M-GREENFIELD	INTERSECTION -I			N11TH STL	051.306	39.348166	-83.398961
SR 0028R	15.840	1 E	M-GREENFIELD	INTERSECTION -I	MR 00040		M00040 10TH STL	051.436	39.348631	-83.396615
SR 0028R	15.850	1 E	M-GREENFIELD	INTERSECTION -I			10TH STR	051.446	39.348667	-83.396433
SR 0028R	15.890	1 E	M-GREENFIELD	INTERSECTION -I	CR 00604		C00604 EDGEWOOD AVL	051.486	39.348816	-83.395702
SR 0028R	15.960	1 E	M-GREENFIELD	INTERSECTION -I			9TH STR	051.556	39.349068	-83.394470
SR 0028R	16.030	1 E	M-GREENFIELD	INTERSECTION -I	MR 00008		M00008 8TH ST	051.626	39.349326	-83.393225
SR 0028R	16.160	1 E	M-GREENFIELD	INTERSECTION -I			7TH STL	051.756	39.349902	-83.390965
SR 0028R	16.170	1 E	M-GREENFIELD	INTERSECTION -I	SR 00138R	32.790	S00138R 7TH STR	051.766	39.349900	-83.390791
SR 0028R	16.170	2 E	M-GREENFIELD	INTERSECTION -I	SR 00753R	18.500	S00753R	051.766	39.349900	-83.390791
SR 0028R	16.280	1 E	M-GREENFIELD	INTERSECTION -I	MR 00035		M00035 6TH ST	051.876	39.350354	-83.388854
SR 0028R	16.390	1 E	M-GREENFIELD	INTERSECTION -I	MR 00011		M00011 5TH ST	051.986	39.350736	-83.386893
SR 0028R	16.500	1 E	M-GREENFIELD	INTERSECTION -I	MR 00013		M00013 4TH ST	052.096	39.351183	-83.384947
SR 0028R	16.610	1 E	M-GREENFIELD	INTERSECTION -I	SR 00041R	07.670	S00041R WASHINGTON STL	052.206	39.351631	-83.382986
SR 0028R	16.610	2 E	M-GREENFIELD	INTERSECTION -I	SR 00753R	18.940	S00753R L	052.206	39.351631	-83.382986
SR 0028R	16.610	3 E	M-GREENFIELD	INTERSECTION -I			WASHINGTON STR	052.206	39.351631	-83.382986
SR 0028R	16.720	1 E	M-GREENFIELD	INTERSECTION -I	MR 00032		M00032 2ND ST	052.316	39.352040	-83.381023

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER	LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0028R	16.830	1 E	M-GREENFIELD	INTERSECTION -I			MARTHUR	WA	052.426	39.352483 -83.379062
SR 0028R	16.860	1 E	M-GREENFIELD	BRIDGE -G			BRIDGE		052.456	39.352599 -83.378483
SR 0028R	16.860	1 E	M-GREENFIELD	UNDERPASS -U	MR 00013P		M00013P FRONT	ST	052.456	39.352599 -83.378483
SR 0028R	16.920	1 E	M-GREENFIELD	CORP LIMIT -C			LEAVE GREENFIELD		052.516	39.352831 -83.377306
SR 0028R	16.920	1 E		END ROUTE -Z			ENTER ROS CO AT 00000		052.516	39.352831 -83.377306
SR 0032R	00.000	1 E	T-CLAY	BEGIN ROUTE -A			LEAVE BRO CO AT 08151		032.071	39.023512 -83.871941
SR 0032R	00.050	1 E	T-CLAY	BRIDGE -G			BRIDGE		032.121	39.023183 -83.871216
SR 0032R	00.390	1 E	T-CLAY	END ROUTE -Z			ENTER BRO CO AT 08151		032.461	39.021072 -83.866248
SR 0041R	00.000	1 N	T-BRUSH CREEK	BEGIN ROUTE -A			LEAVE ADA CO AT 34460		038.941	39.054179 -83.391802
SR 0041R	00.190	1 N	T-BRUSH CREEK	INTERSECTION -I	TR 00239		T00239 STRAIGHT CREEK	ROL	039.131	39.056774 -83.391461
SR 0041R	00.400	1 N	T-BRUSH CREEK	BRIDGE -G			BRIDGE		039.341	39.059122 -83.388940
SR 0041R	00.600	1 N	T-BRUSH CREEK	INTERSECTION -I	TR 00423		T00423 BRUSHCREEK	ROR	039.541	39.061148 -83.386277
SR 0041R	01.000	1 N	T-BRUSH CREEK	MILEPOST -M			MILE POST = 001		039.941	39.066658 -83.387490
SR 0041R	01.130	1 N	M-SINKING SPRING	CORP LIMIT -C			ENTER SINKING SPRING		040.071	39.068492 -83.386916
SR 0041R	01.420	1 N	M-SINKING SPRING	INTERSECTION -I	SR 00124R 26.910		S00124R	R	040.361	39.072711 -83.386892
SR 0041R	01.480	1 N	M-SINKING SPRING	INTERSECTION -I	MR 00177		M00177 GRAND	ST	040.421	39.073641 -83.386890
SR 0041R	01.540	1 N	M-SINKING SPRING	INTERSECTION -I	MR 00181		M00181 WASHINGTON	ST	040.481	39.074550 -83.386903
SR 0041R	01.640	1 N	M-SINKING SPRING	INTERSECTION -I	MR 00178		M00178 NORTH	ST	040.581	39.076092 -83.386958
SR 0041R	01.830	1 N	M-SINKING SPRING	INTERSECTION -I			SAW MILL	RO	040.771	39.078745 -83.388385
SR 0041R	01.840	1 N	M-SINKING SPRING	INTERSECTION -I	MR 00178M		M00178M SAWMILL	RO	040.781	39.078871 -83.388469
SR 0041R	01.880	1 N	M-SINKING SPRING	CORP LIMIT -C			LEAVE SINKING SPRING		040.821	39.079377 -83.388804
SR 0041R	02.020	1 N	T-BRUSH CREEK	MILEPOST -M			MILE POST = 002		040.961	39.081161 -83.389986
SR 0041R	02.390	1 N	T-BRUSH CREEK	INTERSECTION -I	TR 00346		T00346 PIN HOOK	ROR	041.331	39.086245 -83.391129
SR 0041R	02.410	1 N	T-BRUSH CREEK	INTERSECTION -I	SR 00124R 25.920		S00124R	L	041.351	39.086595 -83.391123
SR 0041R	02.950	1 N	T-BRUSH CREEK	MILEPOST -M			MILE POST = 003		041.891	39.093865 -83.388519
SR 0041R	03.960	1 N	T-BRUSH CREEK	MILEPOST -M			MILE POST = 004		042.901	39.106210 -83.381079
SR 0041R	04.980	1 N	T-BRUSH CREEK	MILEPOST -M			MILE POST = 005		043.921	39.118622 -83.378734
SR 0041R	05.440	1 N	T-BRUSH CREEK	INTERSECTION -I	TR 00256		T00256 FORT HILL	ROL	044.381	39.124929 -83.379955
SR 0041R	05.980	1 N	T-BRUSH CREEK	MILEPOST -M			MILE POST = 006		044.921	39.131706 -83.374299
SR 0041R	06.050	1 N	T-BRUSH CREEK	INTERSECTION -I	SR 00753R 00.000		S00753R	L	044.991	39.132594 -83.373526
SR 0041R	06.050	2 N	T-BRUSH CREEK	INTERSECTION -I	TR 00345		T00345 BELL HOLLOW	ROR	044.991	39.132594 -83.373526
SR 0041R	06.340	1 N	T-BRUSH CREEK	BRIDGE -G			BRIDGE		045.281	39.136457 -83.371650
SR 0041R	06.910	1 N	T-BRUSH CREEK	INTERSECTION -I	TR 00258		T00258 COUCH	ROL	045.851	39.144217 -83.368504
SR 0041R	07.360	6 N	M-GREENFIELD	CORP LIMIT -C			ENTER GREENFIELD		046.301	39.150151 -83.364215
SR 0041R	07.360	4 N	T-BRUSH CREEK	BEGIN GAP -J			ENTER PIK CO AT 00000		046.301	39.150151 -83.364215
SR 0041R	07.360	5 N	T-BRUSH CREEK	END GAP -K			LEAVE ROS CO AT 15490		067.181	39.352831 -83.377306
SR 0041R	07.360	7 N	T-BRUSH CREEK	BEGIN OVLAP -Y	SR 00028R 16.920		BEGIN OVERLAP		046.301	39.150151 -83.364215
SR 0041R	07.670	2 N	M-GREENFIELD	INTERSECTION -I	SR 00028R 16.610		S00028R JEFFERSON	STL	067.491	39.351631 -83.382986
SR 0041R	07.670	3 N	M-GREENFIELD	INTERSECTION -I	SR 00753R 18.940		S00753R	L	067.491	39.351631 -83.382986
SR 0041R	07.670	1 N		END OVERLAP -X	SR 00028R 16.610		END OVERLAP		067.491	39.351631 -83.382986
SR 0041R	07.740	1 N	M-GREENFIELD	INTERSECTION -I	MR 00015		M00015 LAFAYETTE	ST	067.561	39.352624 -83.383363
SR 0041R	07.810	1 N	M-GREENFIELD	INTERSECTION -I	MR 00027		M00027 NORTH	ST	067.631	39.353615 -83.383740
SR 0041R	07.890	1 N	M-GREENFIELD	INTERSECTION -I	MR 00019		M00019 MC CLAIN	ST	067.711	39.354705 -83.384130
SR 0041R	07.950	1 N	M-GREENFIELD	INTERSECTION -I	MR 00038		M00038 SPRING	ST	067.771	39.355565 -83.384441
SR 0041R	08.010	1 N	M-GREENFIELD	INTERSECTION -I	MR 00016		M00016 LUDLOW	ST	067.831	39.356426 -83.384754
SR 0041R	08.270	1 N	M-GREENFIELD	INTERSECTION -I	MR 00042		M00042 WASHINGTON	ST	068.091	39.360180 -83.386072
SR 0041R	08.510	1 N	M-GREENFIELD	CORP LIMIT -C			LEAVE GREENFIELD	L	068.331	39.361427 -83.382048
SR 0041R	08.510	1 N	M-GREENFIELD	RAILRD AT GR -R			INDIANA & OHIO CENTRAL R R		068.331	39.361427 -83.382048
SR 0041R	08.580	2 N	M-GREENFIELD	CORP LIMIT -C			LEAVE GREENFIELD	R	068.401	39.362003 -83.381025
SR 0041R	08.610	1 N	T-MADISON	INTERSECTION -I	CR 00087		C00087 ISLAND GROVE	ROR	068.431	39.362287 -83.380615

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0041R 08.630 1 N	M-GREENFIELD	CORP LIMIT -C		ENTER GREENFIELD	L	068.451	39.362507 -83.380356
SR 0041R 08.690 1 N	M-GREENFIELD	CORP LIMIT -C		LEAVE GREENFIELD	L	068.511	39.363205 -83.379665
SR 0041R 08.890 1 N	T-MADISON	INTERSECTION -I	CR 00087	C00087 ISLAND GROVE	ROR	068.711	39.365967 -83.378411
SR 0041R 08.930 1 N	M-GREENFIELD	CORP LIMIT -C		ENTER GREENFIELD	L	068.751	39.366601 -83.378379
SR 0041R 08.940 1 N	M-GREENFIELD	CORP LIMIT -C		LEAVE GREENFIELD	L	068.761	39.366761 -83.378387
SR 0041R 08.950 1 N	T-MADISON	INTERSECTION -I		BURCH	DRL	068.771	39.366921 -83.378394
SR 0041R 08.960 1 N	T-MADISON	MILEPOST -M		MILE POST = 009		068.781	39.367081 -83.378401
SR 0041R 09.630 1 N	T-MADISON	END ROUTE -Z		ENTER FAY CO AT 00000		069.451	39.377362 -83.381346
US 0050R 00.000 1 E		BEGIN ROUTE -A		LEAVE BRO CO AT 08374		062.886	39.195302 -83.866660
US 0050R 00.110 1 E	T-DODSON	INTERSECTION -I	CR 00023	C00023 QUALLEN	ROR	062.996	39.195432 -83.864699
US 0050R 01.000 1 E	T-DODSON	MILEPOST -M		MILE POST = 001		063.886	39.197700 -83.848537
US 0050R 01.080 1 E	T-DODSON	INTERSECTION -I	TR 00111	T00111 MCMULLEN	ROR	063.966	39.197904 -83.847091
US 0050R 01.170 1 E	T-DODSON	INTERSECTION -I	CR 00065	C00065 SPILKER	ROL	064.056	39.198115 -83.845507
US 0050R 02.000 1 E	T-DODSON	MILEPOST -M		MILE POST = 002		064.886	39.200245 -83.830285
US 0050R 02.730 1 E	T-DODSON	INTERSECTION -I	TR 01002 00.000	T01002 NORTH	STL	065.616	39.202151 -83.816893
US 0050R 02.800 1 E	T-DODSON	INTERSECTION -I	SR 00134R 13.990	S00134R SR-134	R	065.686	39.202332 -83.815520
US 0050R 02.800 2 E	T-DODSON	INTERSECTION -I	TR 01003 00.000	T01003 2ND	STL	065.686	39.202332 -83.815520
US 0050R 02.840 1 E	T-DODSON	INTERSECTION -I	TR 01004 00.000	T01004 CROSS	STL	065.726	39.202431 -83.814827
US 0050R 02.870 1 E	T-DODSON	INTERSECTION -I	SR 00134R 14.060	S00134R SR-134	L	065.756	39.202506 -83.814243
US 0050R 02.890 1 E	T-DODSON	BRIDGE -G		BRIDGE		065.776	39.202548 -83.813913
US 0050R 02.980 1 E	T-DODSON	INTERSECTION -I	CR 00058	C00058 DAWSON	ROR	065.866	39.202737 -83.812433
US 0050R 03.010 1 E	T-DODSON	MILEPOST -M		MILE POST = 003		065.896	39.202816 -83.811886
US 0050R 03.270 1 E	T-DODSON	BRIDGE -G		BRIDGE		066.156	39.203695 -83.807199
US 0050R 03.750 1 E	T-DODSON	INTERSECTION -I	TR 00119	T00119 DODSON	LAR	066.636	39.204823 -83.798452
US 0050R 03.850 1 E	T-DODSON	INTERSECTION -I	TR 00119B	T00119B KEIR	ROL	066.736	39.204799 -83.796597
US 0050R 04.000 1 E	T-DODSON	MILEPOST -M		MILE POST = 004		066.886	39.204753 -83.793847
US 0050R 04.880 1 E	T-DODSON	INTERSECTION -I	SR 00135R 00.000	S00135R SR-135	L	067.766	39.204567 -83.777436
US 0050R 05.010 1 E	T-DODSON	MILEPOST -M		MILE POST = 005		067.896	39.204544 -83.775077
US 0050R 05.030 1 E	T-DODSON	INTERSECTION -I	TR 00127	T00127 RAMMEL	ROL	067.916	39.204540 -83.774714
US 0050R 05.040 1 E	T-DODSON	INTERSECTION -I	TR 00007	T00007 MAD RIVER	ROR	067.926	39.204534 -83.774538
US 0050R 05.100 1 E	T-DODSON	INTERSECTION -I	CR 00055	C00055 ABERNATHY	ROR	067.986	39.204497 -83.773484
US 0050R 06.000 1 E	T-DODSON	MILEPOST -M		MILE POST = 006		068.886	39.204385 -83.756724
US 0050R 06.170 1 E	T-DODSON	INTERSECTION -I	TR 00118	T00118 GIBLER	ROR	069.056	39.204375 -83.753560
US 0050R 06.680 1 E	T-DODSON	INTERSECTION -I	TR 00122A	T00122A SPICKARD	ROL	069.566	39.204262 -83.744155
US 0050R 06.870 1 E	T-DODSON	BRIDGE -G		BRIDGE		069.756	39.204271 -83.740652
US 0050R 07.000 1 E	T-DODSON	MILEPOST -M		MILE POST = 007		069.886	39.204294 -83.738248
US 0050R 07.450 1 E	T-UNION	INTERSECTION -I	CR 00006	C00006 DANVILLE	ROR	070.336	39.204282 -83.729938
US 0050R 07.450 2 E	T-UNION	INTERSECTION -I	CR 00006	C00006 RUSSELL	ROL	070.336	39.204282 -83.729938
US 0050R 07.450 3 E	T-UNION	INTERSECTION -I	CR 00006	C00006 C-6	RO	070.336	39.204282 -83.729938
US 0050R 08.000 1 E	T-UNION	MILEPOST -M		MILE POST = 008		070.886	39.204290 -83.719803
US 0050R 08.200 1 E	T-UNION	INTERSECTION -I	CR 00099	C00099 KESLER	ROR	071.086	39.204292 -83.716118
US 0050R 09.000 1 E	T-NEW MARKET	MILEPOST -M		MILE POST = 009		071.886	39.204305 -83.701157
US 0050R 09.270 1 E	T-NEW MARKET	INTERSECTION -I	CR 01098	C01098 CHERRI	DRR	072.156	39.204314 -83.696110
US 0050R 09.270 2 E	T-NEW MARKET	INTERSECTION -I	CR 01098	C01098 CHERI		072.156	39.204314 -83.696110
US 0050R 09.370 1 E	T-NEW MARKET	INTERSECTION -I	CR 00032	C00032 ROUSH	ROR	072.256	39.204317 -83.694255
US 0050R 10.000 1 E	T-NEW MARKET	MILEPOST -M		MILE POST = 010		072.886	39.204435 -83.682587
US 0050R 10.100 1 E	T-NEW MARKET	INTERSECTION -I	CR 00007	C00007 MAD RIVER	RO	072.986	39.204460 -83.680737
US 0050R 10.980 1 E	T-LIBERTY	MILEPOST -M		MILE POST = 011		073.866	39.204442 -83.664225
US 0050R 11.500 1 E	T-LIBERTY	INTERSECTION -I	TR 00225	T00225 TOLLE	ROR	074.386	39.204364 -83.654473
US 0050R 11.850 1 E	T-LIBERTY	BRIDGE -G		BRIDGE		074.736	39.204294 -83.647976
US 0050R 12.000 1 E	T-LIBERTY	MILEPOST -M		MILE POST = 012		074.886	39.204257 -83.645189

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0050R	12.190	1 E	T-LIBERTY	INTERSECTION -I	TR 00278		T00278 FENNER	ROL	075.076	39.204200 -83.641660
US 0050R	12.270	1 E	M-HILLSBORO	CORP LIMIT -C			ENTER HILLSBORO	R	075.156	39.204173 -83.640189
US 0050R	12.690	1 E	M-HILLSBORO	CORP LIMIT -C			ENTER HILLSBORO	L	075.576	39.204685 -83.632711
US 0050R	12.740	1 E	M-HILLSBORO	INTERSECTION -I	MR 00119		M00119 WENMAR	ST	075.626	39.204429 -83.631857
US 0050R	12.970	1 E	M-HILLSBORO	INTERSECTION -I	MR 00107		M00107 TAYLOR	CO	075.856	39.204138 -83.627791
US 0050R	13.010	1 E	M-HILLSBORO	INTERSECTION -I	MR 00071		M00071 GLENN	ST	075.896	39.204128 -83.627067
US 0050R	13.180	1 E	M-HILLSBORO	INTERSECTION -I			LANEWOOD	DR	076.066	39.203306 -83.624159
US 0050R	13.380	1 E	M-HILLSBORO	INTERSECTION -I	SR 00124R 09.440		S00124R SR-124	L	076.266	39.203334 -83.620513
US 0050R	13.580	1 E	M-HILLSBORO	INTERSECTION -I	MR 00099		M00099 SELM	ST	076.466	39.202994 -83.616888
US 0050R	13.740	1 E	M-HILLSBORO	INTERSECTION -I	SR 00073R 09.420		S00073R SR-73	L	076.626	39.202571 -83.613992
US 0050R	13.810	1 E	M-HILLSBORO	INTERSECTION -I			GOVERNOR FORAKER	PL	076.696	39.202385 -83.612658
US 0050R	13.870	1 E	M-HILLSBORO	INTERSECTION -I	US 00062R 14.690		U00062R HIGH	ST	076.756	39.202209 -83.611526
US 0050R	13.870	2 E	M-HILLSBORO	INTERSECTION -I	SR 00073R 09.550		S00073R SR-73	R	076.756	39.202209 -83.611526
US 0050R	14.010	1 E	M-HILLSBORO	INTERSECTION -I	MR 00098		M00098 SEAST	ST	076.896	39.201819 -83.609044
US 0050R	14.120	1 E	M-HILLSBORO	INTERSECTION -I	MR 00053		M00053 BELL	ST	077.006	39.201519 -83.607034
US 0050R	14.300	1 E	M-HILLSBORO	INTERSECTION -I	SR 00124R 10.360		S00124R EMAIN	STR	077.186	39.201039 -83.603758
US 0050R	14.440	1 E	M-HILLSBORO	INTERSECTION -I			GREYSTONE	DR	077.326	39.201716 -83.601256
US 0050R	14.540	1 E	M-HILLSBORO	INTERSECTION -I			BEEKIN	DR	077.426	39.202112 -83.599422
US 0050R	14.570	1 E	M-HILLSBORO	INTERSECTION -I	MR 00055		M00055 BOWERS	AV	077.456	39.202251 -83.598895
US 0050R	14.610	1 E	M-HILLSBORO	CORP LIMIT -C			LEAVE HILLSBORO	R	077.496	39.202434 -83.598196
US 0050R	14.650	1 E	M-HILLSBORO	CORP LIMIT -C			ENTER HILLSBORO	R	077.536	39.202622 -83.597491
US 0050R	14.780	1 E	M-HILLSBORO	INTERSECTION -I			MARYS	LA	077.666	39.203272 -83.595222
US 0050R	14.810	1 E	M-HILLSBORO	CORP LIMIT -C			LEAVE HILLSBORO	R	077.696	39.203423 -83.594696
US 0050R	14.940	1 E	M-HILLSBORO	MILEPOST -M			MILE POST = 015		077.826	39.204076 -83.592435
US 0050R	14.980	1 E	M-HILLSBORO	CORP LIMIT -C			LEAVE HILLSBORO	L	077.866	39.204231 -83.591715
US 0050R	15.020	1 E	T-LIBERTY	INTERSECTION -I	TR 01059		T01059 WOODLAWN	DRL	077.906	39.204333 -83.590986
US 0050R	15.140	1 E	T-LIBERTY	WEIGH/REST RP-W			REST AREA	R	078.026	39.204333 -83.588787
US 0050R	15.350	1 E	T-LIBERTY	INTERSECTION -I	TR 00223A		T00223A SWISSHELM	LAL	078.236	39.204538 -83.584912
US 0050R	15.940	1 E	T-LIBERTY	MILEPOST -M			MILE POST = 016		078.826	39.207312 -83.574560
US 0050R	16.160	1 E	T-LIBERTY	INTERSECTION -I	TR 00382A		T00382A ROADS	LAL	079.046	39.208040 -83.570566
US 0050R	16.310	1 E	T-LIBERTY	INTERSECTION -I	TR 00224		T00224 HAGGERTY	ROR	079.196	39.209006 -83.568182
US 0050R	17.350	1 E	T-LIBERTY	BRIDGE -G			BRIDGE		080.236	39.212617 -83.549622
US 0050R	17.430	1 E	T-LIBERTY	INTERSECTION -I	CR 00016A		C00016A PETERSBURG	ROL	080.316	39.213067 -83.548250
US 0050R	17.500	1 E	T-LIBERTY	INTERSECTION -I	TR 00273B		T00273B CLEAR CREEK	ROR	080.386	39.213435 -83.547048
US 0050R	17.650	1 E	T-LIBERTY	BRIDGE -G			BRIDGE		080.536	39.214148 -83.544506
US 0050R	17.940	1 E	T-LIBERTY	MILEPOST -M			MILE POST = 017		080.826	39.215314 -83.539504
US 0050R	17.960	1 E	T-LIBERTY	MILEPOST -M			MILE POST = 018		080.846	39.215359 -83.539149
US 0050R	18.580	1 E	T-LIBERTY	INTERSECTION -I	TR 00383		T00383 CARPER	LAR	081.466	39.215308 -83.527999
US 0050R	18.970	1 E	T-LIBERTY	MILEPOST -M			MILE POST = 019		081.856	39.214693 -83.520841
US 0050R	19.500	1 E	T-PAINT	INTERSECTION -I	CR 00091		C00091 BEECHWOOD	ROR	082.386	39.215374 -83.511325
US 0050R	19.500	2 E	T-PAINT	INTERSECTION -I	TR 00281		T00281 KEPLINGER	ROL	082.386	39.215374 -83.511325
US 0050R	19.980	1 E	T-PAINT	MILEPOST -M			MILE POST = 020		082.866	39.215409 -83.502465
US 0050R	20.870	1 E	T-PAINT	INTERSECTION -I	CR 00083A		C00083A NORTH BEACH	ROR	083.756	39.216408 -83.486105
US 0050R	20.870	2 E	T-PAINT	INTERSECTION -I	CR 00083B		C00083B OVERMAN	ROL	083.756	39.216408 -83.486105
US 0050R	20.870	3 E	T-PAINT	INTERSECTION -I	CR 00083		C00083 C-83	RO	083.756	39.216408 -83.486105
US 0050R	20.970	1 E	T-PAINT	MILEPOST -M			MILE POST = 021		083.856	39.216370 -83.484241
US 0050R	21.550	1 E	T-PAINT	BRIDGE -G			BRIDGE		084.436	39.216336 -83.473428
US 0050R	22.000	1 E	T-PAINT	MILEPOST -M			MILE POST = 022		084.886	39.216425 -83.465031
US 0050R	22.050	1 E	T-PAINT	INTERSECTION -I	TR 00251A		T00251A HILL	ROR	084.936	39.216422 -83.464098
US 0050R	22.840	1 E	T-PAINT	INTERSECTION -I	CR 00046		C00046 WORLEY MILL	ROL	085.726	39.216432 -83.449211
US 0050R	23.000	1 E	T-PAINT	MILEPOST -M			MILE POST = 023		085.886	39.216805 -83.446241
US 0050R	23.040	1 E	T-PAINT	INTERSECTION -I	TR 00308 00.330		T00308 BROWN	LAR	085.926	39.216896 -83.445499

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
US 0050R 23.410 1 E	T-PAINT	INTERSECTION -I	SR 00753R 07.100	S00753R SR-753 R	086.296	39.217701	-83.438713
US 0050R 23.720 1 E	T-PAINT	INTERSECTION -I	TR 00312	T00312 LADD ROL	086.606	39.218371	-83.433033
US 0050R 23.780 1 E	T-PAINT	BRIDGE -G		BRIDGE	086.666	39.218498	-83.431950
US 0050R 24.000 1 E	T-PAINT	MILEPOST -M		MILE POST = 024	086.886	39.218969	-83.427984
US 0050R 24.170 1 E	T-PAINT	INTERSECTION -I	TR 01029 00.000	T01029 NORTH STL	087.056	39.219347	-83.424928
US 0050R 24.250 1 E	T-PAINT	INTERSECTION -I	TR 01030	T01030 CHURCH ST	087.136	39.219530	-83.423444
US 0050R 24.350 1 E	T-PAINT	INTERSECTION -I	SR 00753R 08.040	S00753R SR-753 L	087.236	39.219789	-83.421544
US 0050R 24.350 2 E	T-PAINT	INTERSECTION -I	CR 00001	C00001 BARRETT MILL ROR	087.236	39.219789	-83.421544
US 0050R 24.990 1 E	T-PAINT	MILEPOST -M		MILE POST = 025	087.876	39.220918	-83.409685
US 0050R 25.980 1 E	T-PAINT	MILEPOST -M		MILE POST = 026	088.866	39.225665	-83.392552
US 0050R 26.160 1 E	T-PAINT	INTERSECTION -I	TR 00309	T00309 BROWNING ROR	089.046	39.226921	-83.389598
US 0050R 26.230 1 E	T-PAINT	INTERSECTION -I	TR 00309	T00309 UPP ROL	089.116	39.227357	-83.388399
US 0050R 27.000 1 E	T-PAINT	MILEPOST -M		MILE POST = 027	089.886	39.228348	-83.374085
US 0050R 27.420 1 E	T-PAINT	INTERSECTION -I	CR 00089	C00089 OLD 50 ROL	090.306	39.229284	-83.366316
US 0050R 28.010 1 E	T-PAINT	MILEPOST -M		MILE POST = 028	090.896	39.230548	-83.355410
US 0050R 28.450 1 E	T-PAINT	INTERSECTION -I	CR 00089	C00089 OLD 50 ROL	091.336	39.230826	-83.347182
US 0050R 28.460 1 E	T-PAINT	BRIDGE -G		BRIDGE	091.346	39.230830	-83.346995
US 0050R 28.540 1 E	T-PAINT	INTERSECTION -I	TR 00259	T00259 CAVE ROR	091.426	39.230860	-83.345495
US 0050R 28.590 1 E		END ROUTE -Z		ENTER ROS CO AT 00000	091.476	39.230879	-83.344534
US 0062R 00.000 1 E		BEGIN ROUTE -A		LEAVE BRO CO AT 30450	030.450	39.021157	-83.705195
US 0062R 00.940 1 E	T-CONCORD	INTERSECTION -I	CR 00061	C00061 WILDCAT ROR	031.390	39.034630	-83.704461
US 0062R 01.000 1 E	T-CONCORD	MILEPOST -M		MILE POST = 001	031.450	39.035418	-83.704306
US 0062R 01.040 1 E	T-CONCORD	INTERSECTION -I	CR 00061	C00061 WILDCAT ROL	031.490	39.035943	-83.704202
US 0062R 01.210 1 E	T-CONCORD	BRIDGE -G		BRIDGE	031.660	39.038396	-83.704092
US 0062R 02.000 1 E	T-CONCORD	MILEPOST -M		MILE POST = 002	032.450	39.049886	-83.703961
US 0062R 02.270 1 E	T-CONCORD	WEIGH/REST RP-W		REST AREA R	032.720	39.053803	-83.703747
US 0062R 02.340 1 E	T-CONCORD	WEIGH/REST RP-W		REST AREA R	032.790	39.054821	-83.703680
US 0062R 02.600 1 E	T-CONCORD	INTERSECTION -I	TR 00155	T00155 SEAMER ROR	033.050	39.058592	-83.703590
US 0062R 02.890 1 E	T-CONCORD	INTERSECTION -I	SR 00321R 09.070	S00321R L	033.340	39.062741	-83.703547
US 0062R 03.000 1 E	T-CONCORD	MILEPOST -M		MILE POST = 003	033.450	39.064128	-83.702410
US 0062R 03.080 1 E	T-CONCORD	INTERSECTION -I	CR 00029	C00029 SANDERS ROL	033.530	39.065121	-83.701550
US 0062R 03.830 1 E	T-CONCORD	INTERSECTION -I	TR 00381	T00381 NACE ROR	034.280	39.066250	-83.689588
US 0062R 04.000 1 E	T-CONCORD	MILEPOST -M		MILE POST = 004	034.450	39.068651	-83.688758
US 0062R 04.200 1 E	T-CONCORD	INTERSECTION -I	TR 00147B	T00147B SWAMP ROL	034.650	39.071476	-83.687781
US 0062R 04.200 2 E	T-CONCORD	INTERSECTION -I	TR 00147C	T00147C SWAMP ROR	034.650	39.071476	-83.687781
US 0062R 05.000 1 E	T-CONCORD	MILEPOST -M		MILE POST = 005	035.450	39.082631	-83.683909
US 0062R 05.300 1 E	T-CONCORD	INTERSECTION -I	CR 00003C	C00003C SORG ROL	035.750	39.086814	-83.682457
US 0062R 05.300 2 E	T-CONCORD	INTERSECTION -I	CR 00003D	C00003D SORG ROR	035.750	39.086814	-83.682457
US 0062R 06.000 1 E	T-CONCORD	MILEPOST -M		MILE POST = 006	036.450	39.096704	-83.679390
US 0062R 06.680 1 E	T-CONCORD	INTERSECTION -I	CR 00029	C00029 SANDERS ROL	037.130	39.106420	-83.677157
US 0062R 07.000 1 E	T-NEW MARKET	MILEPOST -M		MILE POST = 007	037.450	39.111018	-83.676396
US 0062R 07.370 1 E	T-NEW MARKET	INTERSECTION -I	SR 00136R 07.210	S00136R R	037.820	39.116245	-83.674994
US 0062R 07.370 2 E	T-NEW MARKET	INTERSECTION -I	CR 00072	C00072 LENINGER HAIGH ROL	037.820	39.116245	-83.674994
US 0062R 07.990 1 E	T-NEW MARKET	INTERSECTION -I	TR 00405	T00405 POINT LIBERTY ROR	038.440	39.124910	-83.671891
US 0062R 08.000 1 E	T-NEW MARKET	MILEPOST -M		MILE POST = 008	038.450	39.125050	-83.671842
US 0062R 08.360 1 E	T-NEW MARKET	INTERSECTION -I	TR 00212	T00212 CUSTER ROR	038.810	39.130091	-83.670137
US 0062R 08.670 1 E	T-NEW MARKET	INTERSECTION -I	TR 01038	T01038 BROADWAY ST	039.120	39.134401	-83.668844
US 0062R 08.750 1 E	T-NEW MARKET	INTERSECTION -I	CR 00005	C00005 NEW MARKET RO	039.200	39.135525	-83.668518
US 0062R 09.000 1 E	T-NEW MARKET	MILEPOST -M		MILE POST = 009	039.450	39.139074	-83.667427
US 0062R 09.140 1 E	T-NEW MARKET	INTERSECTION -I	TR 00219	T00219 MILLER LAR	039.590	39.141062	-83.666823
US 0062R 09.650 1 E	T-NEW MARKET	INTERSECTION -I	TR 00217	T00217 WARLAMOUNT ROL	040.100	39.148097	-83.664225

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER	LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
US 0062R	10.000	1 E	T-NEW MARKET	MILEPOST -M			MILE POST = 010	040.450	39.152159	-83.660384
US 0062R	10.580	1 E	T-NEW MARKET	INTERSECTION -I	CR 00097		C00097 MUHLBACH	ROL 041.030	39.158420	-83.653186
US 0062R	10.960	1 E	T-NEW MARKET	INTERSECTION -I	CR 00097		C00097 MUHLBACH	ROL 041.410	39.161769	-83.647664
US 0062R	11.000	1 E	T-NEW MARKET	MILEPOST -M			MILE POST = 011	041.450	39.161859	-83.646908
US 0062R	11.420	1 E	T-NEW MARKET	INTERSECTION -I	TR 00148A		T00148A JULLERAT	ROR 041.870	39.162624	-83.638999
US 0062R	12.000	1 E	T-NEW MARKET	MILEPOST -M			MILE POST = 012	042.450	39.166880	-83.630023
US 0062R	12.010	1 E	T-LIBERTY	INTERSECTION -I	CR 00012		C00012 CONCORD	ROR 042.460	39.166983	-83.629895
US 0062R	12.360	1 E	T-LIBERTY	INTERSECTION -I	TR 00226		T00226 ERVIN	ROL 042.810	39.170602	-83.625293
US 0062R	12.720	1 E	T-LIBERTY	BRIDGE -G			BRIDGE	043.170	39.175109	-83.622085
US 0062R	12.790	1 E	T-LIBERTY	INTERSECTION -I	CR 00012		C00012 DUNLAP	ROL 043.240	39.176051	-83.621635
US 0062R	13.000	1 E	T-LIBERTY	MILEPOST -M			MILE POST = 013	043.450	39.178858	-83.620169
US 0062R	13.320	1 E	M-HILLSBORO	CORP LIMIT -C			ENTER HILLSBORO	R 043.770	39.183166	-83.618067
US 0062R	13.560	1 E	M-HILLSBORO	CORP LIMIT -C			ENTER HILLSBORO	L 044.010	39.186396	-83.616449
US 0062R	14.000	1 E	M-HILLSBORO	INTERSECTION -I	MR 00063		M00063 DUNLAP	ROL 044.450	39.192425	-83.613955
US 0062R	14.130	1 E	M-HILLSBORO	INTERSECTION -I	MR 00084		M00084 LILLEY	AVR 044.580	39.194299	-83.613469
US 0062R	14.140	1 E	M-HILLSBORO	INTERSECTION -I			LILLEY	AVL 044.590	39.194444	-83.613436
US 0062R	14.260	1 E	M-HILLSBORO	INTERSECTION -I			UHRIG	STL 044.710	39.196101	-83.613000
US 0062R	14.320	1 E	M-HILLSBORO	INTERSECTION -I	SR 00073R 09.920		S00073R	R 044.770	39.196944	-83.612831
US 0062R	14.400	1 E	M-HILLSBORO	INTERSECTION -I			PLEASANT	AVR 044.850	39.198107	-83.612522
US 0062R	14.410	1 E	M-HILLSBORO	INTERSECTION -I			PLEASANT	AVL 044.860	39.198258	-83.612492
US 0062R	14.500	1 E	M-HILLSBORO	INTERSECTION -I	SR 00138R 15.350		S00138R SOUTH	STL 044.950	39.199571	-83.612168
US 0062R	14.500	2 E	M-HILLSBORO	INTERSECTION -I			SOUTH	STR 044.950	39.199571	-83.612168
US 0062R	14.590	1 E	M-HILLSBORO	INTERSECTION -I	MR 00116		M00116 WALNUT	ST 045.040	39.200828	-83.611895
US 0062R	14.690	1 E	M-HILLSBORO	INTERSECTION -I	US 00050R 13.870		U00050R MAIN	ST 045.140	39.202209	-83.611526
US 0062R	14.690	2 E	M-HILLSBORO	INTERSECTION -I	SR 00073R 09.550		S00073R	L 045.140	39.202209	-83.611526
US 0062R	14.730	1 E	M-HILLSBORO	INTERSECTION -I	MR 00060		M00060 GOVERNOR TRIMBLE	PLL 045.180	39.202805	-83.611388
US 0062R	14.780	1 E	M-HILLSBORO	INTERSECTION -I	MR 00113		M00113 BEECH	ST 045.230	39.203548	-83.611215
US 0062R	14.870	1 E	M-HILLSBORO	INTERSECTION -I	MR 00114		M00114 NORTH	ST 045.320	39.204829	-83.610877
US 0062R	14.960	1 E	M-HILLSBORO	INTERSECTION -I	MR 00120		M00120 WILLOW	STR 045.410	39.206129	-83.610558
US 0062R	15.060	1 E	M-HILLSBORO	INTERSECTION -I			CATHERINE	STL 045.510	39.207557	-83.610212
US 0062R	15.130	2 E	M-HILLSBORO	INTERSECTION -I	MR 00058		M00058 COLLINS	AV 045.580	39.208559	-83.609968
US 0062R	15.240	1 E	M-HILLSBORO	INTERSECTION -I			TE MAR	WAL 045.690	39.210080	-83.609613
US 0062R	15.260	1 E	M-HILLSBORO	INTERSECTION -I			SOMMERS	STL 045.710	39.210356	-83.609530
US 0062R	15.450	1 E	M-HILLSBORO	INTERSECTION -I	SR 00138R 16.300		S00138R GREENFIELD	PIR 045.900	39.212944	-83.608666
US 0062R	15.500	1 E	M-HILLSBORO	INTERSECTION -I	MR 00106		M00106 SPRING LAKE	AVL 045.950	39.213662	-83.608530
US 0062R	15.800	1 E	M-HILLSBORO	CORP LIMIT -C			LEAVE HILLSBORO	L 046.250	39.218023	-83.608097
US 0062R	15.890	1 E	M-HILLSBORO	CORP LIMIT -C			ENTER HILLSBORO	L 046.340	39.219330	-83.608266
US 0062R	15.900	1 E	M-HILLSBORO	INTERSECTION -I	MR 00092M		M00092M NORTHVIEW	DRR 046.350	39.219474	-83.608304
US 0062R	15.910	1 E	M-HILLSBORO	BRIDGE -G			BRIDGE	046.360	39.219618	-83.608341
US 0062R	16.010	1 E	M-HILLSBORO	INTERSECTION -I			FENNER	ROL 046.460	39.221044	-83.608690
US 0062R	16.390	1 E	M-HILLSBORO	INTERSECTION -I	MR 00101		M00101 SHERWOOD	DRL 046.840	39.226500	-83.610000
US 0062R	16.570	1 E	M-HILLSBORO	INTERSECTION -I			HARRY SAUNER	ROL 047.020	39.229073	-83.610642
US 0062R	16.960	1 E	M-HILLSBORO	INTERSECTION -I	CR 01181		C01181 HOBART	ROL 047.410	39.234677	-83.609753
US 0062R	17.090	1 E	M-HILLSBORO	BRIDGE -G			BRIDGE	047.540	39.236452	-83.608961
US 0062R	17.120	1 E	M-HILLSBORO	INTERSECTION -I			DIAMOND	DRR 047.570	39.236845	-83.608735
US 0062R	17.320	1 E	M-HILLSBORO	CORP LIMIT -C			LEAVE HILLSBORO	L 047.770	39.239484	-83.607220
US 0062R	17.340	1 E	M-HILLSBORO	CORP LIMIT -C			LEAVE HILLSBORO	R 047.790	39.239752	-83.607075
US 0062R	17.660	1 E	T-LIBERTY	INTERSECTION -I	CR 00079		C00079 SELPH	ROR 048.110	39.244123	-83.605256
US 0062R	17.690	1 E	T-LIBERTY	INTERSECTION -I	TR 00282		T00282 EVANS	ROL 048.140	39.244526	-83.605253
US 0062R	17.880	1 E	T-LIBERTY	WEIGH/REST RP-W			REST AREA	L 048.330	39.247227	-83.605816
US 0062R	18.000	1 E	T-LIBERTY	MILEPOST -M			MILE POST = 018	048.450	39.248891	-83.605258
US 0062R	18.560	1 E	T-PENN	INTERSECTION -I	TR 00384A		T00384A SURBER LANE	ROR 049.010	39.256123	-83.600886

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
US 0062R	18.910	1 E	T-PENN	INTERSECTION	-I	TR 00415	T00415 WEST	LAL	049.360	39.261089	-83.599630
US 0062R	19.000	1 E	T-PENN	MILEPOST	-M		MILE POST = 019		049.450	39.262363	-83.599252
US 0062R	19.340	1 E	T-PENN	INTERSECTION	-I	TR 00286	T00286 WRIGHT	ROR	049.790	39.267184	-83.597901
US 0062R	20.000	1 E	T-PENN	MILEPOST	-M		MILE POST = 020		050.450	39.276249	-83.593631
US 0062R	20.500	1 E	T-PENN	INTERSECTION	-I	CR 00011	C00011 FALL CREEK	ROR	050.950	39.283346	-83.592585
US 0062R	20.500	2 E	T-PENN	INTERSECTION	-I	CR 00011	C00011 HIGHTOP	ROL	050.950	39.283346	-83.592585
US 0062R	20.580	1 E	T-PENN	INTERSECTION	-I	TR 01007	T01007	R	051.030	39.284377	-83.592093
US 0062R	20.610	1 E	T-PENN	INTERSECTION	-I	TR 01008	T01008	R	051.060	39.284821	-83.591868
US 0062R	20.650	1 E	T-PENN	INTERSECTION	-I	CR 00090	C00090 OLD 62	ROR	051.100	39.285348	-83.591598
US 0062R	21.000	1 E	T-PENN	MILEPOST	-M		MILE POST = 021		051.450	39.290412	-83.590915
US 0062R	21.010	1 E	T-PENN	INTERSECTION	-I	SR 00072R 00.000	S00072R	L	051.460	39.290555	-83.590886
US 0062R	21.660	1 E	T-PENN	INTERSECTION	-I	TR 00202	T00202 GUM SPRINGS	RO	052.110	39.298325	-83.584216
US 0062R	22.000	1 E	T-PENN	MILEPOST	-M		MILE POST = 022		052.450	39.302344	-83.580589
US 0062R	22.230	1 E	T-PENN	INTERSECTION	-I	CR 00090	C00090 OLD 62	ROR	052.680	39.304979	-83.577999
US 0062R	22.620	1 E	T-PENN	INTERSECTION	-I	CR 00295	C00295 ROSHER	ROL	053.070	39.309219	-83.573259
US 0062R	23.000	1 E	T-PENN	MILEPOST	-M		MILE POST = 023		053.450	39.313371	-83.568493
US 0062R	23.090	1 E	T-FAIRFIELD	INTERSECTION	-I	CR 00090B	C00090B FAIRFIELD	ROR	053.540	39.314603	-83.567916
US 0062R	23.290	1 E	T-FAIRFIELD	INTERSECTION	-I	TR 00377	T00377 BARNES	RO	053.740	39.317497	-83.567116
US 0062R	24.000	1 E	T-FAIRFIELD	MILEPOST	-M		MILE POST = 024		054.450	39.327449	-83.564544
US 0062R	24.090	1 E	T-FAIRFIELD	INTERSECTION	-I	CR 00022	C00022 MULLEN HILL	RO	054.540	39.328710	-83.564218
US 0062R	24.880	2 E	T-FAIRFIELD	INTERSECTION	-I	TR 00324A	T00324A COFFEE	ROR	055.330	39.339969	-83.561355
US 0062R	25.000	1 E	T-FAIRFIELD	MILEPOST	-M		MILE POST = 025		055.450	39.341691	-83.560921
US 0062R	25.090	1 E	M-LEESBURG	CORP LIMIT	-C		ENTER LEESBURG		055.540	39.342982	-83.560595
US 0062R	25.090	1 E	M-LEESBURG	RAILRD UNDER	-N		INDIANA & OHIO CENTRAL R R		055.540	39.342982	-83.560595
US 0062R	25.240	1 E	M-LEESBURG	INTERSECTION	-I		MCLANE	ALR	055.690	39.345123	-83.560041
US 0062R	25.280	1 E	M-LEESBURG	INTERSECTION	-I	SR 00028R 06.510	S00028R MAIN	ST	055.730	39.345687	-83.559883
US 0062R	25.330	1 E	M-LEESBURG	BRIDGE	-G		BRIDGE		055.780	39.346420	-83.559724
US 0062R	25.400	1 E	M-LEESBURG	INTERSECTION	-I	MR 00132W	M00132W MILL TRACE	DRR	055.850	39.347436	-83.559472
US 0062R	25.620	1 E	M-LEESBURG	CORP LIMIT	-C		LEAVE LEESBURG	L	056.070	39.350611	-83.558655
US 0062R	25.650	1 E	T-FAIRFIELD	INTERSECTION	-I	MR 00131M	M00131M LYNN VIEW	DRR	056.100	39.351049	-83.558531
US 0062R	25.660	1 E	M-LEESBURG	CORP LIMIT	-C		LEAVE LEESBURG	R	056.110	39.351194	-83.558490
US 0062R	25.850	1 E	T-FAIRFIELD	INTERSECTION	-I	CR 00038	C00038 SABINA	ROR	056.300	39.353830	-83.557499
US 0062R	26.000	1 E	T-FAIRFIELD	MILEPOST	-M		MILE POST = 026		056.450	39.355881	-83.556517
US 0062R	26.220	1 E	T-FAIRFIELD	BRIDGE	-G		BRIDGE		056.670	39.358892	-83.555136
US 0062R	26.630	1 E	T-FAIRFIELD	INTERSECTION	-I	TR 00332	T00332 PAVEY	ROL	057.080	39.364498	-83.552535
US 0062R	27.000	1 E	T-FAIRFIELD	MILEPOST	-M		MILE POST = 027		057.450	39.369402	-83.549865
US 0062R	27.670	1 E		END ROUTE	-Z		ENTER FAY CO AT 00000		058.120	39.378233	-83.544882
SR 0072R	00.000	1 N	T-PENN	BEGIN ROUTE	-A	US 00062R 21.010	BEGIN AT US 00062R		000.000	39.290555	-83.590886
SR 0072R	00.000	2 N	T-PENN	INTERSECTION	-I	US 00062R 21.010	U00062R		000.000	39.290555	-83.590886
SR 0072R	00.550	1 N	T-PENN	INTERSECTION	-I	CR 00081A	C00081A LARKIN	ROL	000.550	39.298283	-83.589907
SR 0072R	00.650	1 N	T-PENN	INTERSECTION	-I	TR 00202	T00202 GUM SPRINGS	ROR	000.650	39.299687	-83.589606
SR 0072R	01.000	1 N	T-PENN	MILEPOST	-M		MILE POST = 001		001.000	39.304709	-83.588824
SR 0072R	01.890	1 N	T-PENN	INTERSECTION	-I	TR 00295	T00295 ROSHER	ROR	001.890	39.317525	-83.587263
SR 0072R	01.900	1 N	T-PENN	INTERSECTION	-I	CR 00022	C00022 NEW VIENNA	ROL	001.900	39.317724	-83.587229
SR 0072R	02.000	1 N	T-FAIRFIELD	MILEPOST	-M		MILE POST = 002		002.000	39.319143	-83.586844
SR 0072R	02.360	2 N	T-FAIRFIELD	INTERSECTION	-I	CR 00069	C00069 UNDERGROUND	ROR	002.360	39.324259	-83.585964
SR 0072R	02.390	1 N	T-FAIRFIELD	INTERSECTION	-I	CR 00022	C00022 MULLEN HILL	ROR	002.390	39.324573	-83.586334
SR 0072R	03.020	1 N	T-FAIRFIELD	MILEPOST	-M		MILE POST = 003		003.020	39.332010	-83.592067
SR 0072R	03.310	1 N	T-FAIRFIELD	RAILRD AT GR	-R		INDIANA & OHIO CENTRAL R R		003.310	39.336027	-83.593151
SR 0072R	03.730	1 N	T-FAIRFIELD	INTERSECTION	-I	CR 00036	C00036 HIXON	ROL	003.730	39.341009	-83.596924
SR 0072R	03.750	1 N	T-FAIRFIELD	BRIDGE	-G		BRIDGE		003.750	39.341247	-83.597146

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0072R	03.760	1 N	M-HIGHLAND	CORP LIMIT -C			ENTER HIGHLAND		003.760	39.341367 -83.597237
SR 0072R	03.980	1 N	M-HIGHLAND	INTERSECTION -I	SR 00028R	04.420	S00028R MAIN	STL	003.980	39.344426 -83.598276
SR 0072R	03.980	2 N		BEGIN OVRLAP -Y	SR 00028R	04.420	BEGIN OVERLAP		003.980	39.344426 -83.598276
SR 0072R	04.560	2 N	T-FAIRFIELD	INTERSECTION -I	SR 00028R	05.000	S00028R	R	004.560	39.347021 -83.588042
SR 0072R	04.560	1 N	T-FAIRFIELD	END OVERLAP -X	SR 00028R	05.000	END OVERLAP		004.560	39.347021 -83.588042
SR 0072R	05.000	1 N	T-FAIRFIELD	MILEPOST -M			MILE POST = 005		005.000	39.353290 -83.587494
SR 0072R	05.820	1 N	T-FAIRFIELD	BRIDGE -G			BRIDGE		005.820	39.364527 -83.591379
SR 0072R	06.000	1 N	T-FAIRFIELD	MILEPOST -M			MILE POST = 006		006.000	39.366806 -83.592808
SR 0072R	06.610	1 N	T-FAIRFIELD	INTERSECTION -I	TR 00393		T00393 OAK GROVE	ROR	006.610	39.375538 -83.593886
SR 0072R	06.710	1 N		END ROUTE -Z			ENTER CLI CO AT 00000		006.710	39.377005 -83.593846
SR 0073R	00.000	1 ES		BEGIN ROUTE -A			LEAVE CLI CO AT 22736		069.156	39.319198 -83.691520
SR 0073R	00.130	1 ES	T-PENN	INTERSECTION -I	TR 00134		T00134 LINE	ROR	069.286	39.317477 -83.690434
SR 0073R	00.300	1 ES	T-PENN	BRIDGE -G			BRIDGE		069.456	39.315080 -83.689576
SR 0073R	00.600	1 ES	T-UNION	INTERSECTION -I	CR 00007		C00007 MAD RIVER	ROR	069.756	39.310911 -83.688413
SR 0073R	01.000	1 ES	T-UNION	MILEPOST -M			MILE POST = 001		070.156	39.305677 -83.685219
SR 0073R	01.520	1 ES	T-UNION	INTERSECTION -I	CR 00092		C00092 ROSS	ROL	070.676	39.298940 -83.680882
SR 0073R	02.000	1 ES	T-UNION	MILEPOST -M			MILE POST = 002		071.156	39.292744 -83.676897
SR 0073R	02.190	1 ES	T-UNION	INTERSECTION -I	CR 00009		C00009	R	071.346	39.290305 -83.675295
SR 0073R	02.190	2 ES	T-UNION	INTERSECTION -I	TR 00289A		T00289A	L	071.346	39.290305 -83.675295
SR 0073R	02.190	3 ES	T-UNION	INTERSECTION -I	CR 00009		C00009 POWELL	RO	071.346	39.290305 -83.675295
SR 0073R	02.860	1 ES	T-UNION	INTERSECTION -I	CR 00008		C00008 PANHANDLE	ROR	072.016	39.281808 -83.669549
SR 0073R	03.000	1 ES	T-UNION	MILEPOST -M			MILE POST = 003		072.156	39.279995 -83.668292
SR 0073R	03.630	1 ES	T-UNION	INTERSECTION -I	CR 00011		C00011 ROUNDHEAD	ROL	072.786	39.271696 -83.662990
SR 0073R	03.670	1 ES	T-UNION	INTERSECTION -I	TR 00136		T00136 ROUNDHEAD	ROR	072.826	39.271116 -83.662624
SR 0073R	04.030	1 ES	T-UNION	MILEPOST -M			MILE POST = 004		073.186	39.266430 -83.659931
SR 0073R	04.090	1 ES	T-UNION	INTERSECTION -I	TR 00409		T00409 RUNK	LAR	073.246	39.265599 -83.659667
SR 0073R	04.930	1 ES	T-LIBERTY	INTERSECTION -I	TR 00137		T00137 CROSEN	ROR	074.086	39.253562 -83.656930
SR 0073R	05.000	1 ES	T-LIBERTY	MILEPOST -M			MILE POST = 005		074.156	39.252761 -83.656142
SR 0073R	05.600	1 ES	T-LIBERTY	INTERSECTION -I	TR 00276		T00276 EAST WELCOME	ROL	074.756	39.245261 -83.650979
SR 0073R	05.670	1 ES	T-LIBERTY	INTERSECTION -I	TR 00276B		T00276B WEST WELCOME	ROR	074.826	39.244497 -83.650191
SR 0073R	06.020	1 ES	T-LIBERTY	MILEPOST -M			MILE POST = 006		075.176	39.240444 -83.646206
SR 0073R	06.570	1 ES	T-LIBERTY	BRIDGE -G			BRIDGE		075.726	39.235857 -83.637869
SR 0073R	06.640	1 ES	T-LIBERTY	INTERSECTION -I	TR 00277A		T00277A DIVEN	ROR	075.796	39.235121 -83.636959
SR 0073R	07.030	1 ES	T-LIBERTY	MILEPOST -M			MILE POST = 007		076.186	39.230897 -83.632048
SR 0073R	07.410	1 ES	M-HILLSBORO	CORP LIMIT -C			ENTER HILLSBORO	L	076.566	39.226783 -83.627381
SR 0073R	07.430	1 ES	M-HILLSBORO	CORP LIMIT -C			ENTER HILLSBORO	R	076.586	39.226569 -83.627128
SR 0073R	07.620	1 ES	M-HILLSBORO	INTERSECTION -I	CR 01159		C01159 HARRY SAUNER	ROL	076.776	39.224594 -83.624706
SR 0073R	07.690	1 E	M-HILLSBORO	INTERSECTION -I			CAREYTOWN	RO	076.846	39.223986 -83.623673
SR 0073R	07.780	1 ES	M-HILLSBORO	CORP LIMIT -C			LEAVE HILLSBORO	R	076.936	39.223114 -83.622454
SR 0073R	07.960	1 ES	M-HILLSBORO	CORP LIMIT -C			ENTER HILLSBORO	R	077.116	39.221329 -83.620044
SR 0073R	08.230	1 E	M-HILLSBORO	INTERSECTION -I			PEA RIDGE	RO	077.386	39.218163 -83.617192
SR 0073R	08.360	1 ES	M-HILLSBORO	INTERSECTION -I			CHARLES	AVR	077.516	39.216484 -83.616055
SR 0073R	08.370	1 ES	M-HILLSBORO	CORP LIMIT -C			LEAVE HILLSBORO	L	077.526	39.216352 -83.615974
SR 0073R	08.400	1 ES	M-HILLSBORO	BRIDGE -G			BRIDGE		077.556	39.215951 -83.615737
SR 0073R	08.420	1 ES	M-HILLSBORO	CORP LIMIT -C			ENTER HILLSBORO	L	077.576	39.215692 -83.615569
SR 0073R	08.420	1 ES	M-HILLSBORO	INTERSECTION -I			NO NAME	STR	077.576	39.215692 -83.615569
SR 0073R	08.520	1 ES	M-HILLSBORO	INTERSECTION -I			TERRACE	ROL	077.676	39.214496 -83.614562
SR 0073R	08.610	1 ES	M-HILLSBORO	INTERSECTION -I			SPRING LK	L	077.766	39.213714 -83.613209
SR 0073R	08.850	1 ES	M-HILLSBORO	INTERSECTION -I			SOMERS	ROL	078.006	39.210664 -83.612016
SR 0073R	08.970	1 ES	M-HILLSBORO	INTERSECTION -I	CR 00503		C00503 WCOLLINS	L	078.126	39.208938 -83.612420
SR 0073R	08.970	2 ES	M-HILLSBORO	INTERSECTION -I	CR 00503		C00503 ALLEY	ALR	078.126	39.208938 -83.612420

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0073R	09.020	1 ES	M-HILLSBORO	INTERSECTION -I			JOHN STR	078.176	39.208245	-83.612595
SR 0073R	09.050	1 ES	M-HILLSBORO	INTERSECTION -I			CATHERINE R	078.206	39.207823	-83.612682
SR 0073R	09.050	2 ES	M-HILLSBORO	INTERSECTION -I			ALLEY ALR	078.206	39.207823	-83.612682
SR 0073R	09.090	1 E	M-HILLSBORO	INTERSECTION -I	MR 00056		M00056 CATHERINE ST	078.246	39.207264	-83.612853
SR 0073R	09.140	1 ES	M-HILLSBORO	INTERSECTION -I			ALLEY ALL	078.296	39.206570	-83.613040
SR 0073R	09.140	2 ES	M-HILLSBORO	INTERSECTION -I			MCDOWELL STR	078.296	39.206570	-83.613040
SR 0073R	09.190	1 ES	M-HILLSBORO	INTERSECTION -I			ALLEY ALR	078.346	39.205870	-83.613220
SR 0073R	09.240	1 ES	M-HILLSBORO	INTERSECTION -I			NORTH ST	078.396	39.205168	-83.613400
SR 0073R	09.280	1 ES	M-HILLSBORO	INTERSECTION -I			ALLEY AL	078.436	39.204606	-83.613518
SR 0073R	09.330	1 ES	M-HILLSBORO	INTERSECTION -I	CR 00505		C00505 BEECH ST	078.486	39.203903	-83.613663
SR 0073R	09.370	1 ES	M-HILLSBORO	INTERSECTION -I			ALLEY AL	078.526	39.203311	-83.613809
SR 0073R	09.420	1 ES	M-HILLSBORO	INTERSECTION -I	US 00050R	13.740	U00050R R	078.576	39.202571	-83.613992
SR 0073R	09.420	1 ES		BEGIN OVLAP -Y	US 00050R	13.740	BEGIN OVERLAP	078.576	39.202571	-83.613992
SR 0073R	09.550	1 ES	M-HILLSBORO	INTERSECTION -I	US 00062R	14.690	U00062R L	078.706	39.202209	-83.611526
SR 0073R	09.550	3 ES	M-HILLSBORO	INTERSECTION -I	US 00050R	13.870	U00050R	078.706	39.202209	-83.611526
SR 0073R	09.550	1 ES		END OVERLAP -X	US 00050R	13.870	END OVERLAP	078.706	39.202209	-83.611526
SR 0073R	09.550	1 ES		BEGIN OVLAP -Y	US 00062R	14.690	BEGIN OVERLAP	078.706	39.202209	-83.611526
SR 0073R	09.920	1 ES	M-HILLSBORO	INTERSECTION -I	US 00062R	14.320	U00062R R	079.076	39.196944	-83.612831
SR 0073R	09.920	1 ES		END OVERLAP -X	US 00062R	14.320	END OVERLAP	079.076	39.196944	-83.612831
SR 0073R	09.970	1 ES	M-HILLSBORO	INTERSECTION -I			ALLEY ALL	079.126	39.196811	-83.611938
SR 0073R	10.010	1 ES	M-HILLSBORO	INTERSECTION -I			ALLEY ALL	079.166	39.196705	-83.611224
SR 0073R	10.060	1 ES	M-HILLSBORO	INTERSECTION -I	SR 00247R	12.370	S00247R R	079.216	39.196573	-83.610331
SR 0073R	10.060	2 ES	M-HILLSBORO	INTERSECTION -I	CR 00500		C00500 SEAST STL	079.216	39.196573	-83.610331
SR 0073R	10.060	3 ES	M-HILLSBORO	INTERSECTION -I	CR 00500		C00500 MUNTZ STL	079.216	39.196573	-83.610331
SR 0073R	10.260	1 ES	M-HILLSBORO	INTERSECTION -I			JOHNSON STL	079.416	39.194476	-83.607743
SR 0073R	10.360	1 ES	M-HILLSBORO	INTERSECTION -I			RUSSEL STR	079.516	39.193742	-83.606163
SR 0073R	10.720	1 ES	M-HILLSBORO	CORP LIMIT -C			LEAVE HILLSBORO	079.876	39.189996	-83.601600
SR 0073R	10.750	1 ES	T-LIBERTY	INTERSECTION -I			DEER RUN ROR	079.906	39.189725	-83.601153
SR 0073R	10.750	2 ES	T-LIBERTY	INTERSECTION -I			PVT ROR	079.906	39.189725	-83.601153
SR 0073R	11.000	1 ES	T-LIBERTY	MILEPOST -M			MILE POST = 011	080.156	39.187458	-83.597751
SR 0073R	11.370	1 ES	T-LIBERTY	BRIDGE -G			BRIDGE	080.526	39.183625	-83.592879
SR 0073R	11.920	1 ES	T-LIBERTY	INTERSECTION -I	TR 00269A		T00269A PATTON ROR	081.076	39.176871	-83.587364
SR 0073R	12.000	1 ES	T-LIBERTY	MILEPOST -M			MILE POST = 012	081.156	39.175905	-83.586617
SR 0073R	12.220	1 ES	T-LIBERTY	INTERSECTION -I	TR 00378		T00378 PIGEON ROOST ROL	081.376	39.173267	-83.584565
SR 0073R	12.820	1 ES	T-LIBERTY	BRIDGE -G			BRIDGE	081.976	39.165004	-83.582306
SR 0073R	13.030	1 ES	T-LIBERTY	MILEPOST -M			MILE POST = 013	082.186	39.162230	-83.580844
SR 0073R	13.150	1 ES	T-LIBERTY	INTERSECTION -I	TR 00460	00.000	T00460 T-460 ROL	082.306	39.160531	-83.580437
SR 0073R	13.480	1 ES	T-LIBERTY	INTERSECTION -I	TR 00270B		T00270B WARREN LAL	082.636	39.155932	-83.579213
SR 0073R	13.660	1 ES	T-WASHINGTON	INTERSECTION -I	TR 00270		T00270 BALLENTINE ROR	082.816	39.153100	-83.578664
SR 0073R	14.000	1 ES	T-WASHINGTON	MILEPOST -M			MILE POST = 014	083.156	39.148916	-83.575497
SR 0073R	15.000	1 ES	T-WASHINGTON	MILEPOST -M			MILE POST = 015	084.156	39.136847	-83.565339
SR 0073R	15.150	1 ES	T-WASHINGTON	INTERSECTION -I	CR 00005		C00005 PROSPECT RO	084.306	39.134954	-83.564007
SR 0073R	15.680	1 ES	T-WASHINGTON	INTERSECTION -I	TR 00228B		T00228B BERRYSVILLE ROL	084.836	39.128428	-83.558802
SR 0073R	15.790	1 ES	T-WASHINGTON	INTERSECTION -I	TR 00228		T00228 BERRYSVILLE ROR	084.946	39.127234	-83.557618
SR 0073R	16.000	1 ES	T-WASHINGTON	MILEPOST -M			MILE POST = 016	085.156	39.124831	-83.555201
SR 0073R	16.620	1 ES	T-WASHINGTON	INTERSECTION -I	TR 00235		T00235 SMART ROL	085.776	39.117318	-83.549062
SR 0073R	17.000	1 ES	T-WASHINGTON	MILEPOST -M			MILE POST = 017	086.156	39.112263	-83.546338
SR 0073R	17.230	1 ES	T-WASHINGTON	INTERSECTION -I	TR 00399A		T00399A RENO LAL	086.386	39.109303	-83.544413
SR 0073R	18.010	1 ES	T-WASHINGTON	MILEPOST -M			MILE POST = 018	087.166	39.098290	-83.543758
SR 0073R	18.100	1 ES	T-WASHINGTON	INTERSECTION -I	TR 00194		T00194 DEADFALL RO	087.256	39.097022	-83.544117
SR 0073R	18.100	2 ES	T-WASHINGTON	INTERSECTION -I	TR 00194B		T00194B R	087.256	39.097022	-83.544117
SR 0073R	18.100	3 ES	T-WASHINGTON	INTERSECTION -I	TR 00194C		T00194C L	087.256	39.097022	-83.544117

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0073R	18.740	1	ES	T-JACKSON	INTERSECTION	-I	PVT	ROL	087.896	39.088481	-83.540416
SR 0073R	19.010	1	ES	T-JACKSON	MILEPOST	-M	MILE POST = 019		088.166	39.084810	-83.538788
SR 0073R	19.730	1	ES	T-JACKSON	INTERSECTION	-I	C00021 PEACH ORCHARD	ROR	088.886	39.074832	-83.539240
SR 0073R	19.830	1	ES	T-JACKSON	INTERSECTION	-I	T00181 HOPKINS	LAR	088.986	39.073651	-83.538644
SR 0073R	20.010	1	ES	T-JACKSON	MILEPOST	-M	MILE POST = 020		089.166	39.072078	-83.535988
SR 0073R	20.390	2	ES	T-JACKSON	INTERSECTION	-I	C00021 NORTH UNION	ROL	089.546	39.068162	-83.531135
SR 0073R	20.620	1	ES	T-JACKSON	INTERSECTION	-I	T01037 T-1037	ALR	089.776	39.064890	-83.532204
SR 0073R	20.760	1	ES	T-JACKSON	INTERSECTION	-I	S00785R	R	089.916	39.062583	-83.532957
SR 0073R	20.920	1	ES	T-JACKSON	INTERSECTION	-I	T01036 T-1036	ALR	090.076	39.061465	-83.530870
SR 0073R	21.000	1	ES	T-JACKSON	MILEPOST	-M	MILE POST = 021		090.156	39.060338	-83.530584
SR 0073R	21.110	1	ES	T-JACKSON	BRIDGE	-G	BRIDGE		090.266	39.059142	-83.529279
SR 0073R	21.420	1	ES	T-JACKSON	INTERSECTION	-I	C00053 FLAT RUN	ROR	090.576	39.055297	-83.526600
SR 0073R	21.620	1	ES	T-JACKSON	BRIDGE	-G	BRIDGE		090.776	39.054447	-83.523050
SR 0073R	21.970	1	ES	T-JACKSON	BRIDGE	-G	BRIDGE		091.126	39.053118	-83.516762
SR 0073R	22.000	1	ES	T-JACKSON	MILEPOST	-M	MILE POST = 022		091.156	39.053020	-83.516212
SR 0073R	22.350	1	ES	T-JACKSON	INTERSECTION	-I	T00193 ZION	ROL	091.506	39.051817	-83.509883
SR 0073R	22.650	1	ES	T-JACKSON	INTERSECTION	-I	T00187 SPRINGER	ROL	091.806	39.048519	-83.506314
SR 0073R	22.720	1	ES	T-JACKSON	INTERSECTION	-I	T00183 HAAS LANE	ROR	091.876	39.047742	-83.505472
SR 0073R	23.000	1	ES	T-JACKSON	MILEPOST	-M	MILE POST = 023		092.156	39.044629	-83.502213
SR 0073R	23.010	1	ES	T-JACKSON	INTERSECTION	-I	T00188 SIDERS	ROL	092.166	39.044517	-83.502098
SR 0073R	23.480	1	ES	T-JACKSON	END ROUTE	-Z	ENTER ADA CO AT 00000		092.636	39.038310	-83.498284
SR 0124R	00.000	1	ES	T-UNION	BEGIN ROUTE	-A	LEAVE CLI CO AT 00944		000.944	39.280203	-83.755744
SR 0124R	01.000	1	ES	T-UNION	MILEPOST	-M	MILE POST = 001		001.944	39.270104	-83.742659
SR 0124R	01.040	1	ES	T-UNION	INTERSECTION	-I	C00008B PANHANDLE	ROR	001.984	39.269721	-83.742116
SR 0124R	01.040	2	ES	T-UNION	INTERSECTION	-I	C00014 HORSESHOE	ROL	001.984	39.269721	-83.742116
SR 0124R	01.340	1	ES	T-UNION	INTERSECTION	-I	C00070 BALD KNOB	ROR	002.284	39.266996	-83.737749
SR 0124R	01.840	1	ES	T-UNION	INTERSECTION	-I	C00008 PANHANDLE	ROL	002.784	39.265808	-83.728564
SR 0124R	01.870	1	ES	T-UNION	BRIDGE	-G	BRIDGE		002.814	39.265728	-83.728032
SR 0124R	01.980	1	ES	T-UNION	MILEPOST	-M	MILE POST = 002		002.924	39.264896	-83.726355
SR 0124R	02.610	1	ES	T-UNION	INTERSECTION	-I	C00066 DADE	ROL	003.554	39.260160	-83.716677
SR 0124R	02.810	1	ES	T-UNION	BRIDGE	-G	BRIDGE		003.754	39.258303	-83.713652
SR 0124R	02.870	1	ES	T-UNION	INTERSECTION	-I	C00011 SHARPSVILLE	ROR	003.814	39.257735	-83.712748
SR 0124R	02.960	1	ES	T-UNION	INTERSECTION	-I	C00011C KIBLER	ROL	003.904	39.257879	-83.711020
SR 0124R	03.000	1	ES	T-UNION	MILEPOST	-M	MILE POST = 003		003.944	39.257453	-83.710544
SR 0124R	03.380	1	ES	T-UNION	INTERSECTION	-I	T00130 FAWLEY	ROR	004.324	39.253403	-83.706014
SR 0124R	03.740	1	ES	T-UNION	INTERSECTION	-I	T00131 HATCHER	ROL	004.684	39.252907	-83.699849
SR 0124R	04.000	1	ES	T-UNION	MILEPOST	-M	MILE POST = 004		004.944	39.250093	-83.697280
SR 0124R	04.170	1	ES	T-UNION	INTERSECTION	-I	T00128 AYRES	ROL	005.114	39.248956	-83.694466
SR 0124R	05.000	1	ES	T-UNION	MILEPOST	-M	MILE POST = 005		005.944	39.242858	-83.681999
SR 0124R	05.010	1	ES	T-UNION	INTERSECTION	-I	C00007 MAD RIVER	ROL	005.954	39.242796	-83.681830
SR 0124R	05.280	1	ES	T-UNION	INTERSECTION	-I	C00033 ANDERSON	ROR	006.224	39.239164	-83.681068
SR 0124R	05.280	2	ES	T-UNION	INTERSECTION	-I	T00276 WELCOME	ROL	006.224	39.239164	-83.681068
SR 0124R	05.360	1	ES	T-LIBERTY	INTERSECTION	-I	C00007C MAD RIVER	ROR	006.304	39.238231	-83.680144
SR 0124R	05.980	1	ES	T-LIBERTY	MILEPOST	-M	MILE POST = 006		006.924	39.232518	-83.671395
SR 0124R	06.590	1	ES	T-LIBERTY	INTERSECTION	-I	T00275A MURRAY	ROR	007.534	39.226702	-83.663024
SR 0124R	07.000	1	ES	T-LIBERTY	MILEPOST	-M	MILE POST = 007		007.944	39.223257	-83.656817
SR 0124R	07.980	1	ES	T-LIBERTY	MILEPOST	-M	MILE POST = 008		008.924	39.214931	-83.642049
SR 0124R	08.060	1	ES	T-LIBERTY	INTERSECTION	-I	T00278A FENNER	ROR	009.004	39.214237	-83.640856
SR 0124R	08.060	2	ES	T-LIBERTY	INTERSECTION	-I	T00278B PEA RIDGE	ROL	009.004	39.214237	-83.640856
SR 0124R	08.540	1	ES	M-HILLSBORO	CORP LIMIT	-C	ENTER HILLSBORO	L	009.484	39.210456	-83.633382
SR 0124R	08.610	1	ES	M-HILLSBORO	CORP LIMIT	-C	ENTER HILLSBORO	R	009.554	39.210020	-83.632196

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0124R	08.670	1	ES	M-HILLSBORO	CORP LIMIT	-C	LEAVE HILLSBORO	R	009.614	39.209678	-83.631172
SR 0124R	08.720	1	ES	M-HILLSBORO	CORP LIMIT	-C	LEAVE HILLSBORO	L	009.664	39.209416	-83.630312
SR 0124R	08.770	1	ES	M-HILLSBORO	CORP LIMIT	-C	ENTER HILLSBORO	L	009.714	39.209159	-83.629438
SR 0124R	08.780	1	ES	M-HILLSBORO	CORP LIMIT	-C	ENTER HILLSBORO	R	009.724	39.209108	-83.629270
SR 0124R	08.800	1	E	M-HILLSBORO	INTERSECTION	-I	MAPLE RUN	DR	009.744	39.208986	-83.628931
SR 0124R	08.850	1	E	M-HILLSBORO	INTERSECTION	-I	M00088 MOORE	RO	009.794	39.208630	-83.628121
SR 0124R	08.990	1	E	M-HILLSBORO	INTERSECTION	-I	MR 00103 M00103 SOCONY	LA	009.934	39.207646	-83.625839
SR 0124R	09.160	1	E	M-HILLSBORO	INTERSECTION	-I	HIGHLAND	AV	010.104	39.206566	-83.622998
SR 0124R	09.440	1	ES	M-HILLSBORO	INTERSECTION	-I	US 00050R 13.380 U00050R	R	010.384	39.203334	-83.620513
SR 0124R	09.440	1	ES	M-HILLSBORO	BEGIN OVRLAP	-Y	US 00050R 13.380 U00050R		010.384	39.203334	-83.620513
SR 0124R	10.360	1	ES	M-HILLSBORO	INTERSECTION	-I	US 00050R 14.300 U00050R	L	011.304	39.201039	-83.603758
SR 0124R	10.360	1	ES	M-HILLSBORO	END OVERLAP	-X	US 00050R 14.300 U00050R		011.304	39.201039	-83.603758
SR 0124R	10.470	1	E	M-HILLSBORO	INTERSECTION	-I	BAKER	ST	011.414	39.200676	-83.601755
SR 0124R	10.650	1	E	M-HILLSBORO	INTERSECTION	-I	BOWERS	AV	011.594	39.200058	-83.598499
SR 0124R	10.700	1	ES	M-HILLSBORO	CORP LIMIT	-C	LEAVE HILLSBORO	L	011.644	39.199774	-83.597646
SR 0124R	10.770	1	ES	M-HILLSBORO	CORP LIMIT	-C	LEAVE HILLSBORO	R	011.714	39.199273	-83.596520
SR 0124R	10.770	2	ES	M-HILLSBORO	CORP LIMIT	-C	ENTER HILLSBORO	L	011.714	39.199273	-83.596520
SR 0124R	10.840	1	ES	M-HILLSBORO	CORP LIMIT	-C	ENTER HILLSBORO	R	011.784	39.198721	-83.595457
SR 0124R	10.860	1	ES	M-HILLSBORO	CORP LIMIT	-C	LEAVE HILLSBORO	R	011.804	39.198559	-83.595157
SR 0124R	10.990	1	ES	M-HILLSBORO	CORP LIMIT	-C	LEAVE HILLSBORO	L	011.934	39.197346	-83.593341
SR 0124R	11.000	1	ES	T-LIBERTY	MILEPOST	-M	MILE POST = 011		011.944	39.197254	-83.593198
SR 0124R	12.000	1	ES	T-LIBERTY	MILEPOST	-M	MILE POST = 012		012.944	39.191832	-83.576459
SR 0124R	12.230	1	ES	T-LIBERTY	INTERSECTION	-I	TR 01054A T01054A JUNE	AVL	013.174	39.190174	-83.572799
SR 0124R	12.320	1	ES	T-LIBERTY	INTERSECTION	-I	TR 01055A T01055A GEORGE	AVL	013.264	39.189290	-83.571540
SR 0124R	12.380	1	ES	T-LIBERTY	INTERSECTION	-I	TR 01056A T01056A JOY	AVL	013.324	39.188540	-83.570949
SR 0124R	12.550	1	ES	T-LIBERTY	INTERSECTION	-I	TR 00273A T00273A LILLY	ROL	013.494	39.186489	-83.569170
SR 0124R	13.010	1	ES	T-LIBERTY	MILEPOST	-M	MILE POST = 013		013.954	39.183885	-83.561288
SR 0124R	13.430	1	ES	T-LIBERTY	INTERSECTION	-I	TR 00271A T00271A FETTRO	ROR	014.374	39.183224	-83.553513
SR 0124R	13.580	1	ES	T-LIBERTY	BRIDGE	-G	BRIDGE		014.524	39.182646	-83.550836
SR 0124R	13.930	1	ES	T-LIBERTY	INTERSECTION	-I	CR 00027 C00027 NORTH SHORE	DRL	014.874	39.180281	-83.545168
SR 0124R	14.000	1	ES	T-LIBERTY	MILEPOST	-M	MILE POST = 014		014.944	39.179370	-83.544623
SR 0124R	14.060	1	ES	T-LIBERTY	BRIDGE	-G	BRIDGE		015.004	39.178549	-83.544225
SR 0124R	14.590	1	ES	T-LIBERTY	BRIDGE	-G	BRIDGE		015.534	39.172925	-83.538113
SR 0124R	15.000	1	ES	T-LIBERTY	MILEPOST	-M	MILE POST = 015		015.944	39.170013	-83.531511
SR 0124R	16.000	1	ES	T-MARSHALL	MILEPOST	-M	MILE POST = 016		016.944	39.162330	-83.515855
SR 0124R	16.630	1	ES	T-MARSHALL	INTERSECTION	-I	TR 00195 T00195 CHESTNUT	ROL	017.574	39.158470	-83.505281
SR 0124R	16.640	1	ES	T-MARSHALL	INTERSECTION	-I	TR 00192 T00192 MAIN	ROR	017.584	39.158406	-83.505116
SR 0124R	17.000	1	ES	T-MARSHALL	MILEPOST	-M	MILE POST = 017		017.944	39.156112	-83.499160
SR 0124R	17.650	1	ES	T-MARSHALL	INTERSECTION	-I	TR 00264 T00264 HERBERT	ROR	018.594	39.152195	-83.488298
SR 0124R	17.820	1	ES	T-MARSHALL	INTERSECTION	-I	SR 00506R 00.000 S00506R HIGH	STL	018.764	39.151943	-83.485111
SR 0124R	18.000	1	ES	T-MARSHALL	MILEPOST	-M	MILE POST = 018		018.944	39.149326	-83.485440
SR 0124R	18.050	1	ES	T-MARSHALL	INTERSECTION	-I	TR 00263 T00263 GLAZE	ROR	018.994	39.148613	-83.485530
SR 0124R	19.000	1	ES	T-MARSHALL	MILEPOST	-M	MILE POST = 019		019.944	39.134892	-83.487260
SR 0124R	19.400	1	ES	T-MARSHALL	INTERSECTION	-I	CR 00005 C00005 PROSPECT	ROR	020.344	39.129115	-83.487988
SR 0124R	20.000	1	ES	T-MARSHALL	MILEPOST	-M	MILE POST = 020		020.944	39.124902	-83.478810
SR 0124R	21.000	1	ES	T-BRUSH CREEK	MILEPOST	-M	MILE POST = 021		021.944	39.116734	-83.464676
SR 0124R	21.420	1	ES	T-BRUSH CREEK	INTERSECTION	-I	CR 00019 C00019 TURKEY	ROL	022.364	39.115197	-83.457602
SR 0124R	22.000	1	ES	T-BRUSH CREEK	MILEPOST	-M	MILE POST = 022		022.944	39.109005	-83.450437
SR 0124R	22.100	1	ES	T-BRUSH CREEK	INTERSECTION	-I	TR 00249A T00249A ARMSTRONG	LAR	023.044	39.108095	-83.448986
SR 0124R	22.100	2	ES	T-BRUSH CREEK	INTERSECTION	-I	TR 00249B T00249B MILBURN	ROL	023.044	39.108095	-83.448986
SR 0124R	22.100	3	ES	T-BRUSH CREEK	INTERSECTION	-I	TR 00249 T00249		023.044	39.108095	-83.448986
SR 0124R	23.010	1	ES	T-BRUSH CREEK	MILEPOST	-M	MILE POST = 023		023.954	39.104976	-83.433257

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0124R	23.240	1 ES	T-BRUSH CREEK	INTERSECTION -I	TR 00243		T00243 STANLEY WOODS	RO	024.184	39.103056 -83.429740
SR 0124R	23.820	1 ES	T-BRUSH CREEK	INTERSECTION -I	CR 00076		C00076 CARMEL	ROL	024.764	39.098825 -83.420762
SR 0124R	23.820	2 ES	T-BRUSH CREEK	INTERSECTION -I	TR 00240B		T00240B	R	024.764	39.098825 -83.420762
SR 0124R	23.990	1 ES	T-BRUSH CREEK	MILEPOST -M			MILE POST = 024		024.934	39.097482 -83.418043
SR 0124R	24.860	1 ES	T-BRUSH CREEK	INTERSECTION -I	TR 00248		T00248 CRUM	ROR	025.804	39.089113 -83.406333
SR 0124R	24.950	1 ES	T-BRUSH CREEK	BRIDGE -G			BRIDGE		025.894	39.089766 -83.404866
SR 0124R	24.950	1 ES	T-BRUSH CREEK	MILEPOST -M			MILE POST = 025		025.894	39.089766 -83.404866
SR 0124R	25.370	1 ES	T-BRUSH CREEK	INTERSECTION -I	TR 00261A		T00261A TANYARD	LAL	026.314	39.092502 -83.397869
SR 0124R	25.920	1 ES	T-BRUSH CREEK	INTERSECTION -I	SR 00041R 02.410		S00041R	L	026.864	39.086595 -83.391123
SR 0124R	25.920	2 ES	T-BRUSH CREEK	BEGIN OVRLAP -Y	SR 00041R 02.410		BEGIN OVERLAP		026.864	39.086595 -83.391123
SR 0124R	26.910	1 ES	M-SINKING SPRING	INTERSECTION -I	SR 00041R 01.420		S00041R	R	027.854	39.072711 -83.386892
SR 0124R	26.910	2 ES		END OVERLAP -X	SR 00041R 01.420		END OVERLAP		027.854	39.072711 -83.386892
SR 0124R	27.000	1 E	M-SINKING SPRING	INTERSECTION -I			CHESTNUT	ST	027.944	39.072669 -83.385202
SR 0124R	27.190	1 ES	M-SINKING SPRING	CORP LIMIT -C			LEAVE SINKING SPRING		028.134	39.072717 -83.381628
SR 0124R	27.190	1 ES	M-SINKING SPRING	END ROUTE -Z			ENTER PIK CO AT 00000		028.134	39.072717 -83.381628
SR 0131R	00.000	1 E	T-SALEM	BEGIN ROUTE -A			LEAVE BRO CO AT 07757		022.897	39.142126 -83.867700
SR 0131R	00.390	1 E	T-SALEM	INTERSECTION -I	TR 00182		T00182 HUGHES	ROR	023.287	39.139242 -83.861772
SR 0131R	01.000	1 E	T-SALEM	MILEPOST -M			MILE POST = 001		023.897	39.133190 -83.853208
SR 0131R	01.200	1 E	T-SALEM	INTERSECTION -I	TR 00101		T00101 HARWOOD	ROR	024.097	39.131289 -83.850322
SR 0131R	01.410	1 E	T-SALEM	INTERSECTION -I			ALT TO SR134	R	024.307	39.131102 -83.846410
SR 0131R	01.420	1 E	T-SALEM	INTERSECTION -I	SR 00134R 08.620		S00134R		024.317	39.131111 -83.846221
SR 0131R	01.430	1 E	T-SALEM	INTERSECTION -I			ALT TO SR134	L	024.327	39.131119 -83.846038
SR 0131R	01.540	1 E	T-SALEM	BRIDGE -G			BRIDGE		024.437	39.131226 -83.844046
SR 0131R	01.660	1 E	T-SALEM	INTERSECTION -I	TR 00234		T00234 WHITLEY	ROR	024.557	39.131732 -83.841983
SR 0131R	02.000	1 E	T-SALEM	MILEPOST -M			MILE POST = 002		024.897	39.133822 -83.836279
SR 0131R	02.310	1 E	T-SALEM	INTERSECTION -I	TR 00221A		T00221A BAKER	ROR	025.207	39.136191 -83.831410
SR 0131R	02.390	1 E	T-SALEM	INTERSECTION -I	TR 00221B		T00221B NORTH BAKER	ROL	025.287	39.136929 -83.830177
SR 0131R	03.000	1 E	T-SALEM	MILEPOST -M			MILE POST = 003		025.897	39.141352 -83.820480
SR 0131R	03.060	1 E	T-SALEM	INTERSECTION -I	CR 00059		C00059 BARKER	ROL	025.957	39.141672 -83.819442
SR 0131R	03.690	1 E	T-SALEM	INTERSECTION -I	CR 00013		C00013 CERTIER	ROR	026.587	39.142616 -83.807798
SR 0131R	03.850	1 E	T-SALEM	BRIDGE -G			BRIDGE		026.747	39.142810 -83.804888
SR 0131R	03.980	1 E	T-SALEM	INTERSECTION -I	TR 00254A		T00254A RUBLE CEMETERY	ROR	026.877	39.142941 -83.802513
SR 0131R	03.980	2 E	T-SALEM	INTERSECTION -I	CR 00013		C00013 NORTH FORK	ROL	026.877	39.142941 -83.802513
SR 0131R	04.000	1 E	T-SALEM	MILEPOST -M			MILE POST = 004		026.897	39.142952 -83.802139
SR 0131R	04.570	1 E	T-SALEM	INTERSECTION -I	CR 00024		C00024 HOLLOWTOWN	ROR	027.467	39.142995 -83.791533
SR 0131R	05.000	1 E	T-SALEM	MILEPOST -M			MILE POST = 005		027.897	39.142674 -83.783500
SR 0131R	05.210	1 E	T-SALEM	INTERSECTION -I	CR 00058		C00058 DAWSON	ROL	028.107	39.142483 -83.779574
SR 0131R	05.780	1 E	T-HAMER	INTERSECTION -I	CR 00055		C00055 ABERNATHY	RO	028.677	39.141898 -83.769020
SR 0131R	06.000	1 E	T-HAMER	MILEPOST -M			MILE POST = 006		028.897	39.141790 -83.764928
SR 0131R	07.000	1 E	T-HAMER	MILEPOST -M			MILE POST = 007		029.897	39.141323 -83.746315
SR 0131R	07.080	1 E	T-HAMER	INTERSECTION -I	SR 00138R 07.030		S00138R		029.977	39.141284 -83.744828
SR 0131R	07.080	2 E		END ROUTE -Z	SR 00138R 07.030		END AT SR 00138R		029.977	39.141284 -83.744828
SR 0134R	00.000	1 N	T-WASHINGTON	BEGIN ROUTE -A			LEAVE BRO CO AT 00342		000.342	39.020122 -83.809018
SR 0134R	00.140	1 N	T-WHITE OAK	INTERSECTION -I	TR 00140A		T00140A KAY	RO	000.482	39.022099 -83.809667
SR 0134R	01.000	1 N	T-CLAY	MILEPOST -M			MILE POST = 001		001.342	39.031299 -83.820027
SR 0134R	01.660	1 N	T-CLAY	INTERSECTION -I	TR 00107		T00107 GRAY	ROL	002.002	39.037698 -83.829294
SR 0134R	01.730	1 N	T-CLAY	BRIDGE -G			BRIDGE		002.072	39.038417 -83.830187
SR 0134R	01.880	2 N	T-CLAY	INTERSECTION -I	CR 00002		C00002 GATH	ROR	002.222	39.040264 -83.831484
SR 0134R	02.100	1 N	T-CLAY	MILEPOST -M			MILE POST = 002		002.442	39.043243 -83.832737
SR 0134R	02.530	1 N	T-CLAY	INTERSECTION -I	TR 00113		T00113 ROBBINS	ROL	002.872	39.048164 -83.837057

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0134R	02.690	1	N	T-CLAY	INTERSECTION	-I	TR 00138	T00138 KELCH	ROR	003.032	39.050438	-83.837352
SR 0134R	03.000	1	N	T-CLAY	MILEPOST	-M		MILE POST = 003		003.342	39.055035	-83.837598
SR 0134R	03.190	1	N	T-CLAY	INTERSECTION	-I	TR 00408	T00408 DEHASS	ROR	003.532	39.057861	-83.837769
SR 0134R	03.420	1	N	T-CLAY	INTERSECTION	-I	TR 00164	T00164 STARR	ROL	003.762	39.061043	-83.837993
SR 0134R	04.000	1	N	T-CLAY	MILEPOST	-M		MILE POST = 004		004.342	39.067393	-83.841708
SR 0134R	04.070	1	N	T-CLAY	INTERSECTION	-I	TR 00164	T00164 VANCE	ROL	004.412	39.067331	-83.842970
SR 0134R	04.610	1	N	T-CLAY	INTERSECTION	-I	SR 00321R 00.000	S00321R	R	004.952	39.075189	-83.843161
SR 0134R	04.740	1	N	T-CLAY	INTERSECTION	-I	SR 00138R 00.000	S00138R	R	005.082	39.076618	-83.844347
SR 0134R	04.740	2	N	T-CLAY	INTERSECTION	-I	CR 00039	C00039 GREENBUSH	ROL	005.082	39.076618	-83.844347
SR 0134R	05.000	1	N	T-CLAY	MILEPOST	-M		MILE POST = 005		005.342	39.080208	-83.845552
SR 0134R	06.000	1	N	T-CLAY	MILEPOST	-M		MILE POST = 006		006.342	39.094064	-83.845661
SR 0134R	06.010	1	N	T-CLAY	BRIDGE	-G		BRIDGE		006.352	39.094207	-83.845621
SR 0134R	06.170	1	N	T-CLAY	INTERSECTION	-I	TR 00406	T00406 ROSSELETT	ROR	006.512	39.096481	-83.845018
SR 0134R	06.800	1	N	T-CLAY	INTERSECTION	-I	TR 00210	T00210 HEREFORD	ROR	007.142	39.105220	-83.842872
SR 0134R	06.810	1	N	T-CLAY	INTERSECTION	-I	SR 00286R 01.360	S00286R	L	007.152	39.105364	-83.842899
SR 0134R	07.000	1	N	T-CLAY	MILEPOST	-M		MILE POST = 007		007.342	39.108073	-83.843441
SR 0134R	07.560	1	N	T-CLAY	INTERSECTION	-I	TR 00238	T00238 LEONARD	ROR	007.902	39.115969	-83.845386
SR 0134R	08.000	1	N	T-SALEM	MILEPOST	-M		MILE POST = 008		008.342	39.122250	-83.846791
SR 0134R	08.620	1	N	T-SALEM	INTERSECTION	-I	SR 00131R 01.420	S00131R		008.962	39.131111	-83.846221
SR 0134R	08.980	1	N	T-SALEM	MILEPOST	-M		MILE POST = 009		009.322	39.136205	-83.844670
SR 0134R	09.830	1	N	T-SALEM	INTERSECTION	-I	CR 00059	C00059 BARKER	RO	010.172	39.148395	-83.842268
SR 0134R	09.980	1	N	T-SALEM	MILEPOST	-M		MILE POST = 010		010.322	39.150487	-83.842644
SR 0134R	10.590	1	N	T-SALEM	INTERSECTION	-I	TR 00104A	T00104A BROWN	ROL	010.932	39.159045	-83.842019
SR 0134R	10.600	1	N	T-SALEM	BRIDGE	-G		BRIDGE		010.942	39.159185	-83.841947
SR 0134R	10.920	1	N	T-SALEM	INTERSECTION	-I	TR 00103A	T00103A WILLIAMS	ROL	011.262	39.163596	-83.839476
SR 0134R	11.000	1	N	T-SALEM	MILEPOST	-M		MILE POST = 011		011.342	39.164612	-83.838875
SR 0134R	11.250	1	N	T-SALEM	INTERSECTION	-I	CR 00023	C00023 MURTLAND	RO	011.592	39.167775	-83.836966
SR 0134R	11.360	1	N	T-SALEM	BRIDGE	-G		BRIDGE		011.702	39.169263	-83.836128
SR 0134R	11.780	1	N	T-SALEM	INTERSECTION	-I	TR 00109	T00109 OREBAUGH	ROR	012.122	39.174577	-83.832162
SR 0134R	12.000	1	N	T-DODSON	MILEPOST	-M		MILE POST = 012		012.342	39.176986	-83.829596
SR 0134R	12.540	1	N	T-DODSON	INTERSECTION	-I	TR 00115	T00115 SHAFFER	ROR	012.882	39.182907	-83.823299
SR 0134R	13.000	1	N	T-DODSON	MILEPOST	-M		MILE POST = 013		013.342	39.188359	-83.818414
SR 0134R	13.570	1	N	T-DODSON	BRIDGE	-G		BRIDGE		013.912	39.196247	-83.815689
SR 0134R	13.990	1	N	T-DODSON	INTERSECTION	-I	US 00050R 02.800	U00050R	L	014.332	39.202332	-83.815520
SR 0134R	13.990	2	N	T-DODSON	BEGIN OVRLAP	-Y	US 00050R 02.800	BEGIN OVERLAP		014.332	39.202332	-83.815520
SR 0134R	14.060	2	N	T-DODSON	INTERSECTION	-I	US 00050R 02.870	U00050R	R	014.402	39.202506	-83.814243
SR 0134R	14.060	1	N	T-DODSON	END OVERLAP	-X	US 00050R 02.870	END OVERLAP		014.402	39.202506	-83.814243
SR 0134R	14.110	1	N	T-DODSON	INTERSECTION	-I	TR 01002 00.160	T01002 NORTH	STL	014.452	39.203435	-83.814122
SR 0134R	14.310	1	N	T-DODSON	INTERSECTION	-I	TR 00120	T00120 CRAMPTON	ROL	014.652	39.206033	-83.812710
SR 0134R	14.430	1	N	T-DODSON	BRIDGE	-G		BRIDGE		014.772	39.207232	-83.811124
SR 0134R	15.000	1	N	T-DODSON	MILEPOST	-M		MILE POST = 015		015.342	39.213690	-83.805129
SR 0134R	15.290	1	N	T-DODSON	INTERSECTION	-I	TR 00119B	T00119B KEIR	ROR	015.632	39.217596	-83.803302
SR 0134R	15.430	1	N	T-DODSON	INTERSECTION	-I	TR 00120B	T00120B ANDERSON	ROR	015.772	39.219586	-83.802923
SR 0134R	15.480	1	N	T-DODSON	INTERSECTION	-I	TR 00120B	T00120B ANDERSON	ROL	015.822	39.220322	-83.802795
SR 0134R	16.000	1	N	T-DODSON	MILEPOST	-M		MILE POST = 016		016.342	39.227134	-83.799013
SR 0134R	16.880	1	N	T-DODSON	BRIDGE	-G		BRIDGE		017.222	39.238862	-83.792915
SR 0134R	16.890	1	N	M-LYNCHBURG	CORP LIMIT	-C		ENTER LYNCHBURG		017.232	39.238996	-83.792854
SR 0134R	16.940	1	N	M-LYNCHBURG	INTERSECTION	-I	SR 00135R 02.820	S00135R	R	017.282	39.239669	-83.792501
SR 0134R	17.060	1	N	M-LYNCHBURG	INTERSECTION	-I	MR 00156	M00156 JACKSON	ST	017.402	39.241329	-83.792198
SR 0134R	17.080	1	N	M-LYNCHBURG	INTERSECTION	-I		BOBBITT	ST	017.422	39.241608	-83.792203
SR 0134R	17.110	1	N	M-LYNCHBURG	INTERSECTION	-I		WASHINGTON	ST	017.452	39.242017	-83.792252
SR 0134R	17.190	1	N	M-LYNCHBURG	INTERSECTION	-I	MR 00160	M00160 PEARL	ST	017.532	39.243153	-83.792309

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0134R	17.320	1	N	M-LYNCHBURG	INTERSECTION	-I	MR 00155	M00155 HIGH	ST	017.662	39.244982	-83.792370
SR 0134R	17.540	1	N	M-LYNCHBURG	INTERSECTION	-I	MR 00158	M00158 NORTH	AV	017.882	39.247801	-83.791456
SR 0134R	17.750	1	N	M-LYNCHBURG	CORP LIMIT	-C		LEAVE LYNCHBURG		018.092	39.250329	-83.789672
SR 0134R	18.040	1	N	T-DODSON	MILEPOST	-M		MILE POST = 018		018.382	39.254054	-83.787757
SR 0134R	18.050	1	N	T-DODSON	INTERSECTION	-I	CR 00008	C00008 PANHANDLE	ROR	018.392	39.254158	-83.787637
SR 0134R	18.780	1	N	T-UNION	END ROUTE	-Z		ENTER CLI CO AT 00000		019.122	39.263912	-83.783100
SR 0135R	00.000	1	N	T-DODSON	BEGIN ROUTE	-A	US 00050R 04.880	BEGIN AT US 00050R		000.000	39.204567	-83.777436
SR 0135R	00.000	2	N	T-DODSON	INTERSECTION	-I	US 00050R 04.880	U00050R		000.000	39.204567	-83.777436
SR 0135R	00.990	1	N	T-DODSON	MILEPOST	-M		MILE POST = 001		000.990	39.218392	-83.782564
SR 0135R	01.250	1	N	T-DODSON	INTERSECTION	-I	CR 00033	C00033 ANDERSON	ROR	001.250	39.221756	-83.784336
SR 0135R	01.380	1	N	T-DODSON	INTERSECTION	-I	TR 00120B	T00120B ANDERSON	ROL	001.380	39.221487	-83.786878
SR 0135R	01.990	1	N	T-DODSON	MILEPOST	-M		MILE POST = 002		001.990	39.230056	-83.787911
SR 0135R	02.300	1	N	M-LYNCHBURG	CORP LIMIT	-C		ENTER LYNCHBURG	R	002.300	39.234515	-83.788385
SR 0135R	02.330	1	N	M-LYNCHBURG	CORP LIMIT	-C		LEAVE LYNCHBURG	R	002.330	39.234944	-83.788441
SR 0135R	02.400	1	N	M-LYNCHBURG	INTERSECTION	-I		GLENNAVY	DR	002.400	39.235934	-83.788593
SR 0135R	02.450	1	N	T-DODSON	BRIDGE	-G		BRIDGE		002.450	39.236639	-83.788804
SR 0135R	02.460	1	N	M-LYNCHBURG	CORP LIMIT	-C		ENTER LYNCHBURG		002.460	39.236775	-83.788860
SR 0135R	02.540	1	N	M-LYNCHBURG	INTERSECTION	-I		TEXAS	AVL	002.540	39.237892	-83.789227
SR 0135R	02.670	1	N	M-LYNCHBURG	INTERSECTION	-I	MR 00163	M00163 SYCAMORE	ST	002.670	39.239734	-83.789652
SR 0135R	02.740	1	N	M-LYNCHBURG	INTERSECTION	-I	MR 00146	M00146 BROADWAY	ST	002.740	39.239692	-83.790975
SR 0135R	02.820	1	N	M-LYNCHBURG	INTERSECTION	-I	SR 00134R 16.940	S00134R		002.820	39.239669	-83.792501
SR 0135R	02.820	1	N	M-LYNCHBURG	END ROUTE	-Z	SR 00134R 16.940	END AT SR 00134R		002.820	39.239669	-83.792501
SR 0136R	00.000	1	N	T-CONCORD	BEGIN ROUTE	-A		LEAVE ADA CO AT 25140		025.140	39.019880	-83.658811
SR 0136R	00.000	1	N	T-CONCORD	INTERSECTION	-I	CR 00061	C00061 WILDCAT	ROL	025.140	39.019880	-83.658811
SR 0136R	00.050	1	N	T-CONCORD	BRIDGE	-G		BRIDGE		025.190	39.020493	-83.659331
SR 0136R	00.880	1	N	T-CONCORD	INTERSECTION	-I	TR 00156	T00156 SHAW BAKER	ROR	026.020	39.032315	-83.661034
SR 0136R	00.950	1	N	T-CONCORD	INTERSECTION	-I	TR 00154	T00154 REDKEY	ROL	026.090	39.033330	-83.660681
SR 0136R	01.000	1	N	T-CONCORD	MILEPOST	-M		MILE POST = 001		026.140	39.034019	-83.660415
SR 0136R	01.520	1	N	T-CONCORD	INTERSECTION	-I	TR 00157	T00157 FORSYTHE	ROR	026.660	39.040909	-83.657131
SR 0136R	01.640	1	N	T-CONCORD	BRIDGE	-G		BRIDGE		026.780	39.042368	-83.656098
SR 0136R	02.020	1	N	T-CONCORD	MILEPOST	-M		MILE POST = 002		027.160	39.047936	-83.657341
SR 0136R	02.210	1	N	T-CONCORD	INTERSECTION	-I	TR 00404	T00404 LAYCOCK	ROR	027.350	39.050692	-83.658069
SR 0136R	02.610	1	N	T-CONCORD	INTERSECTION	-I	CR 00026	C00026 PONDCLICK	ROR	027.750	39.056092	-83.660762
SR 0136R	02.610	2	N	T-CONCORD	INTERSECTION	-I	TR 00154A	T00154A REDKEY	ROL	027.750	39.056092	-83.660762
SR 0136R	03.020	1	N	T-CONCORD	MILEPOST	-M		MILE POST = 003		028.160	39.061804	-83.662200
SR 0136R	03.630	1	N	T-CONCORD	INTERSECTION	-I	CR 00003	C00003 FAIR RIDGE	ROR	028.770	39.070481	-83.662360
SR 0136R	03.630	2	N	T-CONCORD	INTERSECTION	-I	TR 00147C	T00147C SWAMP	ROL	028.770	39.070481	-83.662360
SR 0136R	03.850	1	N	T-CONCORD	INTERSECTION	-I	TR 00446	T00446 CHURCH	ROR	028.990	39.073559	-83.661377
SR 0136R	04.010	1	N	T-CONCORD	MILEPOST	-M		MILE POST = 004		029.150	39.075900	-83.661436
SR 0136R	04.230	1	N	T-CONCORD	INTERSECTION	-I	CR 00003	C00003 SORG	ROL	029.370	39.079130	-83.661833
SR 0136R	04.230	2	N	T-CONCORD	INTERSECTION	-I	TR 00166A	T00166A CLARK	ROR	029.370	39.079130	-83.661833
SR 0136R	05.010	1	N	T-CONCORD	MILEPOST	-M		MILE POST = 005		030.150	39.090333	-83.663381
SR 0136R	05.170	1	N	T-CONCORD	INTERSECTION	-I	TR 00165A	T00165A SHAW	ROR	030.310	39.092631	-83.663721
SR 0136R	05.770	1	N	T-CONCORD	INTERSECTION	-I	TR 00447	T00447 HAINES LANE	LAR	030.910	39.101221	-83.665354
SR 0136R	06.000	1	N	T-CONCORD	MILEPOST	-M		MILE POST = 006		031.140	39.104461	-83.666004
SR 0136R	06.690	1	N	T-NEW MARKET	INTERSECTION	-I	CR 00067	C00067 MILLERS CHAPEL	ROR	031.830	39.113982	-83.667547
SR 0136R	07.000	1	N	T-NEW MARKET	MILEPOST	-M		MILE POST = 007		032.140	39.116522	-83.671205
SR 0136R	07.010	1	N	T-NEW MARKET	INTERSECTION	-I	TR 00405	T00405 POINT LIBERTY	RO	032.150	39.116513	-83.671385
SR 0136R	07.210	1	N	T-NEW MARKET	INTERSECTION	-I	US 00062R 07.370	U00062R		032.350	39.116245	-83.674994
SR 0136R	07.210	1	N	T-NEW MARKET	END ROUTE	-Z	US 00062R 07.370	END AT US 00062R		032.350	39.116245	-83.674994

LOCATION			DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	NUMBER				LOGPT						
SR 0138R	00.000	1	EN	T-CLAY	BEGIN ROUTE	-A	SR 00134R 04.740	BEGIN AT SR 00134R		000.000	39.076618	-83.844347
SR 0138R	00.000	1	EN	T-CLAY	INTERSECTION	-I	SR 00134R 04.740	S00134R		000.000	39.076618	-83.844347
SR 0138R	00.510	1	EN	T-CLAY	INTERSECTION	-I	TR 00411	T00411 RUBLE	LAL	000.510	39.080532	-83.836378
SR 0138R	01.000	1	EN	T-CLAY	MILEPOST	-M		MILE POST = 001		001.000	39.083495	-83.828224
SR 0138R	01.400	1	EN	T-CLAY	INTERSECTION	-I	TR 00210	T00210 HEREFORD	ROL	001.400	39.085860	-83.821511
SR 0138R	02.000	1	EN	T-CLAY	MILEPOST	-M		MILE POST = 002		002.000	39.089965	-83.811458
SR 0138R	02.220	1	EN	T-CLAY	INTERSECTION	-I	CR 00005	C00005 NEW MARKET	ROR	002.220	39.092035	-83.808236
SR 0138R	02.530	1	EN	T-CLAY	INTERSECTION	-I	CR 00013	C00013 CERTIER	ROL	002.530	39.095163	-83.804308
SR 0138R	03.000	1	EN	T-CLAY	INTERSECTION	-I	TR 00283	T00283 MARTIN	LAL	003.000	39.100114	-83.798092
SR 0138R	03.000	1	EN	T-CLAY	MILEPOST	-M		MILE POST = 003		003.000	39.100114	-83.798092
SR 0138R	03.720	1	EN	T-CLAY	INTERSECTION	-I	TR 00401	T00401 EUVERARD	ROR	003.720	39.107268	-83.788328
SR 0138R	04.000	1	EN	T-CLAY	MILEPOST	-M		MILE POST = 004		004.000	39.110153	-83.784776
SR 0138R	04.080	1	EN	T-CLAY	INTERSECTION	-I	CR 00024	C00024 HOLLOWTOWN	ROL	004.080	39.110962	-83.783724
SR 0138R	04.200	1	EN	T-CLAY	INTERSECTION	-I	CR 00024	C00024 HOLLOWTOWN	ROR	004.200	39.112110	-83.782024
SR 0138R	04.790	1	EN	T-HAMER	INTERSECTION	-I	TR 00200A	T00200A LANDESS	ROR	004.790	39.118081	-83.774195
SR 0138R	04.940	1	EN	T-HAMER	INTERSECTION	-I	TR 00253A	T00253A KING	LAL	004.940	39.119775	-83.772107
SR 0138R	05.000	1	EN	T-HAMER	MILEPOST	-M		MILE POST = 005		005.000	39.120347	-83.771437
SR 0138R	05.120	1	EN	T-HAMER	INTERSECTION	-I	CR 00055	C00055 ABERNATHY	ROL	005.120	39.121497	-83.770104
SR 0138R	05.760	1	EN	T-HAMER	INTERSECTION	-I	TR 00201A	T00201A HAWK	ROR	005.760	39.128225	-83.761602
SR 0138R	06.000	1	EN	T-HAMER	MILEPOST	-M		MILE POST = 006		006.000	39.130753	-83.758505
SR 0138R	07.000	1	EN	T-HAMER	MILEPOST	-M		MILE POST = 007		007.000	39.141007	-83.745263
SR 0138R	07.030	1	EN	T-HAMER	INTERSECTION	-I	SR 00131R 07.080	S00131R	L	007.030	39.141284	-83.744828
SR 0138R	07.110	1	EN	T-HAMER	INTERSECTION	-I	TR 01065 00.000	T01065 T-1065	ALL	007.110	39.141952	-83.743527
SR 0138R	07.490	1	EN	T-HAMER	INTERSECTION	-I	CR 00003	C00003 DANVILLE	ROR	007.490	39.145035	-83.737694
SR 0138R	07.550	1	EN	T-HAMER	INTERSECTION	-I	CR 00006	C00006 DANVILLE	ROL	007.550	39.145555	-83.736742
SR 0138R	07.700	1	EN	T-HAMER	INTERSECTION	-I	TR 01064 00.000	T01064 T-1064	ALL	007.700	39.146682	-83.734570
SR 0138R	08.000	1	EN	T-HAMER	MILEPOST	-M		MILE POST = 008		008.000	39.149198	-83.730079
SR 0138R	08.970	1	EN	T-HAMER	INTERSECTION	-I	TR 00204	T00204 WATSON	ROL	008.970	39.157181	-83.715430
SR 0138R	08.980	2	EN	T-HAMER	INTERSECTION	-I	TR 00204	T00204 WATSON	ROR	008.980	39.157278	-83.715223
SR 0138R	09.000	1	EN	T-HAMER	MILEPOST	-M		MILE POST = 009		009.000	39.157439	-83.714910
SR 0138R	09.900	1	EN	T-NEW MARKET	INTERSECTION	-I	TR 00205	T00205 MOUNT ZION	ROL	009.900	39.164565	-83.700769
SR 0138R	10.000	1	EN	T-NEW MARKET	MILEPOST	-M		MILE POST = 010		010.000	39.165359	-83.699158
SR 0138R	10.150	1	EN	T-NEW MARKET	INTERSECTION	-I	TR 00207	T00207 BARRERE	ROL	010.150	39.166561	-83.696726
SR 0138R	10.190	1	EN	T-NEW MARKET	INTERSECTION	-I	TR 00207A	T00207A	L	010.190	39.166869	-83.696104
SR 0138R	10.430	1	EN	T-NEW MARKET	INTERSECTION	-I	TR 00216	T00216 FRANKLIN	ROR	010.430	39.168717	-83.692375
SR 0138R	10.770	1	EN	T-NEW MARKET	INTERSECTION	-I	TR 00222	T00222 POSTLE	ROL	010.770	39.171351	-83.687095
SR 0138R	11.000	1	EN	T-NEW MARKET	MILEPOST	-M		MILE POST = 011		011.000	39.172982	-83.683298
SR 0138R	11.340	1	EN	T-NEW MARKET	INTERSECTION	-I	CR 00007	C00007 MAD RIVER	RO	011.340	39.175659	-83.677883
SR 0138R	12.000	1	EN	T-NEW MARKET	MILEPOST	-M		MILE POST = 012		012.000	39.179596	-83.666648
SR 0138R	13.000	1	EN	T-LIBERTY	MILEPOST	-M		MILE POST = 013		013.000	39.187347	-83.650803
SR 0138R	13.060	1	EN	T-LIBERTY	INTERSECTION	-I	TR 00225	T00225 HOLLADAY	ROR	013.060	39.187840	-83.649879
SR 0138R	13.060	2	EN	T-LIBERTY	INTERSECTION	-I	TR 00225	T00225 TOLLE	ROL	013.060	39.187840	-83.649879
SR 0138R	13.670	1	EN	T-LIBERTY	BRIDGE	-G		BRIDGE		013.670	39.192565	-83.640401
SR 0138R	14.000	1	EN	T-LIBERTY	MILEPOST	-M		MILE POST = 014		014.000	39.195356	-83.635458
SR 0138R	14.220	1	EN	M-HILLSBORO	CORP LIMIT	-C		ENTER HILLSBORO	R	014.220	39.196831	-83.631811
SR 0138R	14.350	1	EN	M-HILLSBORO	CORP LIMIT	-C		ENTER HILLSBORO	L	014.350	39.197689	-83.629660
SR 0138R	14.360	1	EN	M-HILLSBORO	INTERSECTION	-I		WESTOVER	DRR	014.360	39.197754	-83.629493
SR 0138R	14.450	1	EN	M-HILLSBORO	INTERSECTION	-I		QUAIL MEADOW	COR	014.450	39.198318	-83.627970
SR 0138R	14.510	1	EN	M-HILLSBORO	INTERSECTION	-I		SLEN	STL	014.510	39.198680	-83.626960
SR 0138R	14.600	1	EN	M-HILLSBORO	INTERSECTION	-I		EJOSIE	AVL	014.600	39.199304	-83.625497
SR 0138R	14.880	1	EN	M-HILLSBORO	INTERSECTION	-I		OAK	ST	014.880	39.200810	-83.620793

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0138R	14.970	1	EN	M-HILLSBORO	INTERSECTION	-I	VINE	ST	014.970	39.200571	-83.619139
SR 0138R	15.060	1	EN	M-HILLSBORO	INTERSECTION	-I	ELM	ST	015.060	39.200328	-83.617487
SR 0138R	15.220	1	EN	M-HILLSBORO	INTERSECTION	-I	WWEST	ST	015.220	39.199914	-83.614546
SR 0138R	15.220	2	EN	M-HILLSBORO	INTERSECTION	-I	WWEST	ST	015.220	39.199914	-83.614546
SR 0138R	15.270	1	E	M-HILLSBORO	INTERSECTION	-I	MR 00049 M00049 ASH	ST	015.270	39.199790	-83.613629
SR 0138R	15.350	1	EN	M-HILLSBORO	INTERSECTION	-I	US 00062R 14.500 U00062R	R	015.350	39.199571	-83.612168
SR 0138R	15.350	1	EN		BEGIN OVLAP	-Y	US 00062R 14.500 BEGIN OVERLAP		015.350	39.199571	-83.612168
SR 0138R	16.300	1	EN	M-HILLSBORO	INTERSECTION	-I	US 00062R 15.450 U00062R NHIGH	STL	016.300	39.212944	-83.608666
SR 0138R	16.300	1	EN		END OVERLAP	-X	US 00062R 15.450 END OVERLAP		016.300	39.212944	-83.608666
SR 0138R	16.580	1	EN	M-HILLSBORO	INTERSECTION	-I	CR 00500 C00500 SPIEGLE	STR	016.580	39.213960	-83.603692
SR 0138R	16.640	1	EN	M-HILLSBORO	CORP LIMIT	-C	LEAVE HILLSBORO	R	016.640	39.214242	-83.602612
SR 0138R	16.910	1	EN	M-HILLSBORO	CORP LIMIT	-C	LEAVE HILLSBORO	L	016.910	39.216195	-83.598176
SR 0138R	17.000	1	EN	T-LIBERTY	MILEPOST	-M	MILE POST = 017		017.000	39.216871	-83.596692
SR 0138R	17.290	1	EN	T-LIBERTY	INTERSECTION	-I	TR 00279 T00279 FENNER	LAR	017.290	39.218874	-83.591849
SR 0138R	18.000	1	EN	T-LIBERTY	MILEPOST	-M	MILE POST = 018		018.000	39.225450	-83.581684
SR 0138R	18.260	1	EN	T-LIBERTY	INTERSECTION	-I	CR 00079 C00079 SELPH	ROL	018.260	39.228253	-83.578440
SR 0138R	18.480	1	EN	T-LIBERTY	BRIDGE	-G	BRIDGE		018.480	39.231035	-83.576456
SR 0138R	19.000	1	EN	T-LIBERTY	MILEPOST	-M	MILE POST = 019		019.000	39.237406	-83.571323
SR 0138R	20.000	1	EN	T-LIBERTY	MILEPOST	-M	MILE POST = 020		020.000	39.248870	-83.560159
SR 0138R	20.050	1	EN	T-LIBERTY	INTERSECTION	-I	CR 00049 C00049 STONEY POINT	ROR	020.050	39.249454	-83.559601
SR 0138R	20.350	1	EN	T-LIBERTY	INTERSECTION	-I	CR 00049 C00049 KINCAID	ROL	020.350	39.253133	-83.556701
SR 0138R	20.870	1	EN	T-LIBERTY	INTERSECTION	-I	TR 00287A T00287A MORROW	ROR	020.870	39.259476	-83.551326
SR 0138R	21.000	1	EN	T-LIBERTY	MILEPOST	-M	MILE POST = 021		021.000	39.260999	-83.549951
SR 0138R	21.080	1	EN	T-LIBERTY	BRIDGE	-G	BRIDGE		021.080	39.261932	-83.549092
SR 0138R	21.210	1	EN	T-PENN	INTERSECTION	-I	CR 00011A C00011A BRIDGES	ROL	021.210	39.263360	-83.547568
SR 0138R	21.490	1	EN	T-PENN	INTERSECTION	-I	TR 00287A T00287A MORROW	ROR	021.490	39.263143	-83.542607
SR 0138R	22.000	1	EN	T-PENN	MILEPOST	-M	MILE POST = 022		022.000	39.261696	-83.533756
SR 0138R	22.250	1	EN	T-PENN	INTERSECTION	-I	CR 00050 C00050 DRAGOO	ROR	022.250	39.262763	-83.529329
SR 0138R	22.800	1	EN	T-PENN	INTERSECTION	-I	TR 00288 T00288 HERDMAN	ROL	022.800	39.262143	-83.519181
SR 0138R	22.890	1	EN	T-PENN	INTERSECTION	-I	TR 00288 T00288 RITTENHOUSE	ROR	022.890	39.262220	-83.517492
SR 0138R	23.000	1	EN	T-PAINT	MILEPOST	-M	MILE POST = 023		023.000	39.262649	-83.515525
SR 0138R	23.760	1	EN	T-PAINT	INTERSECTION	-I	TR 00300 T00300 DUFF	ROL	023.760	39.267342	-83.502887
SR 0138R	24.000	1	EN	T-PAINT	MILEPOST	-M	MILE POST = 024		024.000	39.267554	-83.498450
SR 0138R	24.220	1	EN	T-PAINT	BRIDGE	-G	BRIDGE		024.220	39.266305	-83.494674
SR 0138R	25.000	1	EN	T-PAINT	MILEPOST	-M	MILE POST = 025		025.000	39.266611	-83.481074
SR 0138R	25.180	1	EN	T-PAINT	INTERSECTION	-I	SR 00771R 00.000 S00771R	L	025.180	39.267981	-83.478179
SR 0138R	25.400	1	EN	T-PAINT	INTERSECTION	-I	CR 00046 C00046 WORLEY MILL	ROR	025.400	39.268925	-83.474362
SR 0138R	26.000	1	EN	T-PAINT	MILEPOST	-M	MILE POST = 026		026.000	39.274176	-83.466344
SR 0138R	26.080	1	EN	T-PAINT	INTERSECTION	-I	CR 00015 C00015 BECTAL	ROR	026.080	39.275174	-83.465601
SR 0138R	26.080	2	EN	T-PAINT	INTERSECTION	-I	CR 00015 C00015 HARDINS CREEK	ROL	026.080	39.275174	-83.465601
SR 0138R	26.620	1	EN	T-PAINT	INTERSECTION	-I	TR 00319A T00319A LUCAS	ROR	026.620	39.282095	-83.460917
SR 0138R	26.990	1	EN	T-PAINT	INTERSECTION	-I	CR 00085 C00085 COPE	ROL	026.990	39.287121	-83.457671
SR 0138R	27.000	1	EN	T-PAINT	MILEPOST	-M	MILE POST = 027		027.000	39.287249	-83.457586
SR 0138R	27.240	1	EN	T-MADISON	BRIDGE	-G	BRIDGE		027.240	39.290313	-83.455539
SR 0138R	28.000	1	EN	T-MADISON	MILEPOST	-M	MILE POST = 028		028.000	39.298223	-83.446188
SR 0138R	28.310	1	EN	T-MADISON	INTERSECTION	-I	TR 00356A T00356A ROWE	ROR	028.310	39.301840	-83.442924
SR 0138R	28.680	1	EN	T-MADISON	INTERSECTION	-I	TR 00358 T00358 HUDSON	ROL	028.680	39.306022	-83.438401
SR 0138R	29.000	1	EN	T-MADISON	MILEPOST	-M	MILE POST = 029		029.000	39.309495	-83.434391
SR 0138R	29.380	1	EN	T-MADISON	INTERSECTION	-I	TR 00356 T00356 ROWE	ROR	029.380	39.313619	-83.429629
SR 0138R	29.770	1	EN	T-MADISON	INTERSECTION	-I	TR 00357 T00357 RUPPLE	ROR	029.770	39.317770	-83.424617
SR 0138R	30.000	1	EN	T-MADISON	MILEPOST	-M	MILE POST = 030		030.000	39.320034	-83.421477
SR 0138R	30.060	1	EN	T-MADISON	INTERSECTION	-I	TR 00361 T00361 HULL	ROL	030.060	39.320624	-83.420658

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0138R	31.000	1	EN	T-MADISON	MILEPOST	-M	MILE POST = 031		031.000	39.331117 -83.409491
SR 0138R	31.050	1	EN	T-MADISON	INTERSECTION	-I	TR 00360B	ROR	031.050	39.331681 -83.408902
SR 0138R	31.050	2	EN	T-MADISON	INTERSECTION	-I	TR 00360A	ROL	031.050	39.331681 -83.408902
SR 0138R	31.500	1	EN	T-MADISON	BRIDGE	-G			031.500	39.337221 -83.404585
SR 0138R	32.000	1	EN	T-MADISON	MILEPOST	-M	MILE POST = 032		032.000	39.341952 -83.397732
SR 0138R	32.110	1	EN	T-MADISON	INTERSECTION	-I	TR 01023	STR	032.110	39.342885 -83.396079
SR 0138R	32.130	1	EN	T-MADISON	INTERSECTION	-I	TR 01016	STL	032.130	39.343057 -83.395787
SR 0138R	32.190	1	EN	T-MADISON	INTERSECTION	-I	TR 01021	STR	032.190	39.343627 -83.394796
SR 0138R	32.210	1	EN	T-MADISON	INTERSECTION	-I	TR 01021	STL	032.210	39.343834 -83.394457
SR 0138R	32.310	1	EN	T-MADISON	INTERSECTION	-I	TR 01015	STR	032.310	39.344559 -83.393089
SR 0138R	32.480	1	EN	T-MADISON	INTERSECTION	-I	SR 00753R 18.190	STR	032.480	39.345263 -83.390106
SR 0138R	32.500	1	EN	T-MADISON	INTERSECTION	-I	CR 00600	AVR	032.500	39.345627 -83.390053
SR 0138R	32.550	1	EN	M-GREENFIELD	CORP LIMIT	-C			032.550	39.346334 -83.389993
SR 0138R	32.550	1	EN	M-GREENFIELD	RAILRD UNDER	-N			032.550	39.346334 -83.389993
SR 0138R	32.640	1	EN	M-GREENFIELD	INTERSECTION	-I	CR 00601	STR	032.640	39.347619 -83.389982
SR 0138R	32.640	2	EN	M-GREENFIELD	INTERSECTION	-I	CR 00601	STL	032.640	39.347619 -83.389982
SR 0138R	32.720	1	EN	M-GREENFIELD	INTERSECTION	-I		ST	032.720	39.348833 -83.390402
SR 0138R	32.790	1	EN	M-GREENFIELD	INTERSECTION	-I	SR 00028R 16.170	STL	032.790	39.349900 -83.390791
SR 0138R	32.790	2	EN		BEGIN OVERLAP	-Y	SR 00028R 16.170		032.790	39.349900 -83.390791
SR 0138R	33.540	1	EN		END OVERLAP	-X	SR 00028R 16.920		033.540	39.352831 -83.377306
SR 0138R	33.540	1	EN		END ROUTE	-Z			033.540	39.352831 -83.377306
SR 0247R	00.000	1	N	T-CONCORD	BEGIN ROUTE	-A			023.980	39.023611 -83.586273
SR 0247R	00.040	1	N	T-CONCORD	BRIDGE	-G			024.020	39.024145 -83.586394
SR 0247R	00.120	1	N	T-CONCORD	INTERSECTION	-I	TR 00173	LAR	024.100	39.025222 -83.586603
SR 0247R	00.120	2	N	T-CONCORD	INTERSECTION	-I	TR 00173A	R	024.100	39.025222 -83.586603
SR 0247R	00.350	1	N	T-CONCORD	INTERSECTION	-I	TR 00170	ROL	024.330	39.028681 -83.587004
SR 0247R	01.000	1	N	T-JACKSON	MILEPOST	-M	MILE POST = 001		024.980	39.038058 -83.587571
SR 0247R	01.710	1	N	T-JACKSON	INTERSECTION	-I	SR 00785R 00.000	R	025.690	39.048281 -83.587735
SR 0247R	01.710	2	N	T-JACKSON	INTERSECTION	-I	CR 00003	ROL	025.690	39.048281 -83.587735
SR 0247R	02.000	1	N	T-JACKSON	MILEPOST	-M	MILE POST = 002		025.980	39.052419 -83.587178
SR 0247R	02.020	1	N	T-JACKSON	INTERSECTION	-I	TR 00459 00.000	ROR	026.000	39.052702 -83.587129
SR 0247R	02.670	1	N	T-JACKSON	INTERSECTION	-I	TR 00179	ROR	026.650	39.061884 -83.586132
SR 0247R	02.990	1	N	T-JACKSON	MILEPOST	-M	MILE POST = 003		026.970	39.065655 -83.589599
SR 0247R	03.350	1	N	T-CONCORD	INTERSECTION	-I	TR 00169	ROL	027.330	39.070725 -83.590995
SR 0247R	03.420	1	N	T-CONCORD	BRIDGE	-G			027.400	39.071706 -83.591293
SR 0247R	04.000	1	N	T-WASHINGTON	MILEPOST	-M	MILE POST = 004		027.980	39.079902 -83.593396
SR 0247R	04.170	1	N	T-WASHINGTON	BRIDGE	-G			028.150	39.082310 -83.593932
SR 0247R	04.310	1	N	T-WASHINGTON	INTERSECTION	-I	CR 00021	ROR	028.290	39.084298 -83.594404
SR 0247R	05.000	1	N	T-WASHINGTON	MILEPOST	-M	MILE POST = 005		028.980	39.093936 -83.593347
SR 0247R	05.080	1	N	T-WASHINGTON	INTERSECTION	-I	TR 00227A	ROL	029.060	39.095083 -83.593766
SR 0247R	05.080	2	N	T-WASHINGTON	INTERSECTION	-I	TR 00227B	ROR	029.060	39.095083 -83.593766
SR 0247R	05.080	3	N	T-WASHINGTON	INTERSECTION	-I	TR 00227		029.060	39.095083 -83.593766
SR 0247R	05.160	1	N	T-WASHINGTON	INTERSECTION	-I	TR 00214	ROL	029.140	39.096286 -83.594588
SR 0247R	05.680	1	N	T-WASHINGTON	INTERSECTION	-I	TR 00228A	ROR	029.660	39.102432 -83.596245
SR 0247R	06.000	1	N	T-WASHINGTON	MILEPOST	-M	MILE POST = 006		029.980	39.106965 -83.597351
SR 0247R	06.100	1	N	T-WASHINGTON	BRIDGE	-G			030.080	39.108398 -83.597531
SR 0247R	06.430	1	N	T-WASHINGTON	INTERSECTION	-I	TR 00233	ROL	030.410	39.113097 -83.598483
SR 0247R	06.610	1	N	T-WASHINGTON	INTERSECTION	-I	TR 00232	ROR	030.590	39.115580 -83.599074
SR 0247R	07.000	1	N	T-WASHINGTON	MILEPOST	-M	MILE POST = 007		030.980	39.121204 -83.599552
SR 0247R	07.420	1	N	T-WASHINGTON	INTERSECTION	-I	CR 00005	ROL	031.400	39.127251 -83.600393
SR 0247R	07.420	2	N	T-WASHINGTON	INTERSECTION	-I	CR 00005	ROR	031.400	39.127251 -83.600393

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0247R	07.420	3	N	T-WASHINGTON	INTERSECTION -I	CR 00005	C00005		031.400	39.127251 -83.600393
SR 0247R	07.870	1	N	T-WASHINGTON	INTERSECTION -I	TR 00419	T00419 MCDONALD	LAL	031.850	39.133698 -83.599527
SR 0247R	08.000	1	N	T-WASHINGTON	INTERSECTION -I	TR 00236A	T00236A MT WASHINGTON	ROR	031.980	39.135547 -83.599729
SR 0247R	08.010	1	N	T-WASHINGTON	MILEPOST -M		MILE POST = 008		031.990	39.135693 -83.599767
SR 0247R	08.270	1	N	T-WASHINGTON	INTERSECTION -I	TR 00420	T00420 STANFORTH	ROR	032.250	39.139469 -83.600875
SR 0247R	08.870	1	N	T-LIBERTY	INTERSECTION -I	TR 00397	T00397 POST	ROL	032.850	39.147342 -83.604438
SR 0247R	09.000	1	N	T-LIBERTY	MILEPOST -M		MILE POST = 009		032.980	39.149188 -83.604599
SR 0247R	09.010	1	N	T-LIBERTY	BRIDGE -G		BRIDGE		032.990	39.149326 -83.604651
SR 0247R	09.420	1	N	T-LIBERTY	INTERSECTION -I	TR 00421	T00421 VAN B	LAR	033.400	39.155386 -83.603944
SR 0247R	09.790	1	N	T-LIBERTY	INTERSECTION -I	TR 00269	T00269 PATTON	ROR	033.770	39.160327 -83.604295
SR 0247R	10.000	1	N	T-LIBERTY	MILEPOST -M		MILE POST = 010		033.980	39.163240 -83.605362
SR 0247R	10.240	1	N	T-LIBERTY	INTERSECTION -I	TR 00268	T00268 GREEN	ROL	034.220	39.166603 -83.606397
SR 0247R	11.000	1	N	T-LIBERTY	MILEPOST -M		MILE POST = 011		034.980	39.177488 -83.606897
SR 0247R	11.070	1	N	T-LIBERTY	BRIDGE -G		BRIDGE		035.050	39.178518 -83.606791
SR 0247R	11.690	1	N	M-HILLSBORO	CORP LIMIT -C		ENTER HILLSBORO	L	035.670	39.186893 -83.609683
SR 0247R	11.740	1	N	M-HILLSBORO	CORP LIMIT -C		ENTER HILLSBORO	R	035.720	39.187619 -83.609775
SR 0247R	11.910	1	N	M-HILLSBORO	CORP LIMIT -C		LEAVE HILLSBORO	L	035.890	39.190065 -83.610172
SR 0247R	11.960	1	N	M-HILLSBORO	CORP LIMIT -C		ENTER HILLSBORO	L	035.940	39.190781 -83.610283
SR 0247R	11.980	1	N	M-HILLSBORO	INTERSECTION -I		CONRAD	STR	035.960	39.191079 -83.610341
SR 0247R	12.090	1	N	M-HILLSBORO	INTERSECTION -I		BIGELOW	STR	036.070	39.192563 -83.611033
SR 0247R	12.180	1	N	M-HILLSBORO	INTERSECTION -I		ELILY	AV	036.160	39.193855 -83.610940
SR 0247R	12.370	1	N	M-HILLSBORO	INTERSECTION -I	SR 00073R 10.060	S00073R		036.350	39.196573 -83.610331
SR 0247R	12.370	1	N	M-HILLSBORO	END ROUTE -Z	SR 00073R 10.060	END AT SR 00073R		036.350	39.196573 -83.610331
SR 0286R	00.000	1	E		BEGIN ROUTE -A		LEAVE BRO CO AT 08306		008.606	39.104130 -83.868272
SR 0286R	00.470	1	E	T-CLAY	INTERSECTION -I	TR 00182	T00182 BELTZ	ROR	009.076	39.104159 -83.859426
SR 0286R	00.540	1	E	T-CLAY	INTERSECTION -I	TR 00182	T00182 HUGHES	ROL	009.146	39.104233 -83.858161
SR 0286R	01.000	1	E	T-CLAY	MILEPOST -M		MILE POST = 001		009.606	39.104813 -83.849584
SR 0286R	01.360	1	E	T-CLAY	INTERSECTION -I	SR 00134R 06.810	S00134R		009.966	39.105364 -83.842899
SR 0286R	01.360	1	E	T-CLAY	END ROUTE -Z	SR 00134R 06.810	END AT SR 00134R		009.966	39.105364 -83.842899
SR 0321R	00.000	1	E	T-CLAY	BEGIN ROUTE -A	SR 00134R 04.610	BEGIN AT SR 00134R		000.000	39.075189 -83.843161
SR 0321R	00.000	2	E	T-CLAY	INTERSECTION -I	SR 00134R 04.610	S00134R		000.000	39.075189 -83.843161
SR 0321R	01.010	1	E	T-CLAY	MILEPOST -M		MILE POST = 001		001.010	39.072987 -83.824716
SR 0321R	02.000	1	E	T-CLAY	MILEPOST -M		MILE POST = 002		002.000	39.065601 -83.808855
SR 0321R	02.200	1	E	T-CLAY	BRIDGE -G		BRIDGE		002.200	39.064090 -83.805662
SR 0321R	02.310	1	E	T-CLAY	INTERSECTION -I	CR 00002	C00002 GATH	RO	002.310	39.063263 -83.803908
SR 0321R	03.000	1	E	T-CLAY	MILEPOST -M		MILE POST = 003		003.000	39.058252 -83.793002
SR 0321R	03.030	1	E	T-CLAY	INTERSECTION -I	TR 00141	T00141 MARCONETTE	ROL	003.030	39.058034 -83.792527
SR 0321R	04.000	1	E	T-WHITE OAK	BRIDGE -G		BRIDGE		004.000	39.050613 -83.777392
SR 0321R	04.000	1	E	T-WHITE OAK	MILEPOST -M		MILE POST = 004		004.000	39.050613 -83.777392
SR 0321R	04.040	1	E	T-WHITE OAK	INTERSECTION -I	TR 00143	T00143 BELLS RUN	ROR	004.040	39.050292 -83.776781
SR 0321R	04.340	1	E	T-WHITE OAK	INTERSECTION -I	CR 00060	C00060 STRINGTOWN	ROL	004.340	39.048172 -83.771828
SR 0321R	05.000	1	E	T-WHITE OAK	MILEPOST -M		MILE POST = 005		005.000	39.043430 -83.761249
SR 0321R	05.100	1	E	M-MOWRYSTOWN	CORP LIMIT -C		ENTER MOWRYSTOWN	R	005.100	39.042788 -83.759586
SR 0321R	05.180	1	E	M-MOWRYSTOWN	CORP LIMIT -C		ENTER MOWRYSTOWN	L	005.180	39.042265 -83.758267
SR 0321R	05.390	1	E	M-MOWRYSTOWN	INTERSECTION -I	MR 00168	M00168 HARVEY	RO	005.390	39.040881 -83.754814
SR 0321R	05.760	1	E	M-MOWRYSTOWN	INTERSECTION -I	MR 00169	M00169 HIGH	ST	005.760	39.038504 -83.748636
SR 0321R	05.930	1	E	M-MOWRYSTOWN	INTERSECTION -I	MR 00174	M00174 WEAVER	ST	005.930	39.037738 -83.745547
SR 0321R	06.080	1	E	M-MOWRYSTOWN	CORP LIMIT -C		LEAVE MOWRYSTOWN		006.080	39.037256 -83.742763
SR 0321R	06.200	1	E	T-WHITE OAK	BRIDGE -G		BRIDGE		006.200	39.037130 -83.740473
SR 0321R	06.230	1	E	T-WHITE OAK	INTERSECTION -I	TR 00144	T00144 FENWICK	ROR	006.230	39.037087 -83.739897

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0321R	06.610	1 E	T-WHITE OAK	INTERSECTION -I	CR 00061		C00061 WILDCAT	ROR	006.610	39.040040 -83.735226
SR 0321R	07.000	1 E	T-WHITE OAK	MILEPOST -M			MILE POST = 007		007.000	39.043819 -83.730882
SR 0321R	07.980	1 E	T-WHITE OAK	MILEPOST -M			MILE POST = 008		007.980	39.054198 -83.719890
SR 0321R	08.170	1 E	T-WHITE OAK	INTERSECTION -I	TR 00343A		T00343A MILLS	ROL	008.170	39.055810 -83.717005
SR 0321R	08.720	1 E	T-WHITE OAK	INTERSECTION -I	CR 00062		C00062 ROBERTS	ROL	008.720	39.060114 -83.708419
SR 0321R	08.980	1 E	T-WHITE OAK	MILEPOST -M			MILE POST = 009		008.980	39.061941 -83.704683
SR 0321R	09.070	1 E	T-CONCORD	INTERSECTION -I	US 00062R 02.890		U00062R		009.070	39.062741 -83.703547
SR 0321R	09.070	1 E	T-CONCORD	END ROUTE -Z	US 00062R 02.890		END AT US 00062R		009.070	39.062741 -83.703547
SR 0506R	00.000	1 E	T-MARSHALL	BEGIN ROUTE -A	SR 00124R 17.820		BEGIN AT SR 00124R		000.000	39.151943 -83.485111
SR 0506R	00.000	2 E	T-MARSHALL	INTERSECTION -I	SR 00124R 17.820		S00124R		000.000	39.151943 -83.485111
SR 0506R	00.040	1 E	T-MARSHALL	INTERSECTION -I	TR 01034 00.060		T01034 T-1034	AL	000.040	39.151898 -83.484415
SR 0506R	00.070	1 E	T-MARSHALL	INTERSECTION -I	TR 01035		T01035 EAST	ST	000.070	39.151863 -83.483875
SR 0506R	00.170	1 E	T-MARSHALL	INTERSECTION -I	TR 01033 00.210		T01033 NORTH	STL	000.170	39.152414 -83.482531
SR 0506R	00.440	1 E	T-MARSHALL	INTERSECTION -I	CR 00019B		C00019B BLUE RIBBON	ROL	000.440	39.153334 -83.477624
SR 0506R	00.700	1 E	T-MARSHALL	INTERSECTION -I	CR 00019		C00019 TURKEY	ROR	000.700	39.154183 -83.472983
SR 0506R	01.000	1 E	T-MARSHALL	MILEPOST -M			MILE POST = 001		001.000	39.155611 -83.467766
SR 0506R	01.820	1 E	T-MARSHALL	INTERSECTION -I	CR 00051		C00051 MCCOPPIN MILL	ROL	001.820	39.158461 -83.453004
SR 0506R	01.910	1 E	T-MARSHALL	INTERSECTION -I	CR 00077		C00077 SLATE HILL	ROR	001.910	39.158774 -83.451380
SR 0506R	02.000	1 E	T-MARSHALL	MILEPOST -M			MILE POST = 002		002.000	39.159088 -83.449750
SR 0506R	02.950	1 E	T-BRUSH CREEK	BRIDGE -G			BRIDGE		002.950	39.159945 -83.432229
SR 0506R	03.000	1 E	T-BRUSH CREEK	MILEPOST -M			MILE POST = 003		003.000	39.159922 -83.431300
SR 0506R	03.430	1 E	T-BRUSH CREEK	INTERSECTION -I	TR 00250		T00250 SKEEN	ROL	003.430	39.161901 -83.423743
SR 0506R	03.870	1 E	T-BRUSH CREEK	BRIDGE -G			BRIDGE		003.870	39.163658 -83.415704
SR 0506R	04.000	1 E	T-BRUSH CREEK	MILEPOST -M			MILE POST = 004		004.000	39.164231 -83.413357
SR 0506R	04.280	1 E	T-BRUSH CREEK	INTERSECTION -I	CR 00076		C00076 CARMEL	ROR	004.280	39.166568 -83.408967
SR 0506R	04.290	1 E	T-BRUSH CREEK	BRIDGE -G			BRIDGE		004.290	39.166641 -83.408828
SR 0506R	04.340	1 E	T-BRUSH CREEK	INTERSECTION -I	SR 00753R 03.090		S00753R		004.340	39.167005 -83.408131
SR 0506R	04.340	1 E	T-BRUSH CREEK	END ROUTE -Z	SR 00753R 03.090		END AT SR 00753R		004.340	39.167005 -83.408131
SR 0753R	00.000	1 N	T-BRUSH CREEK	BEGIN ROUTE -A	SR 00041R 06.050		BEGIN AT SR 00041R		000.000	39.132594 -83.373526
SR 0753R	00.000	1 N	T-BRUSH CREEK	INTERSECTION -I	SR 00041R 06.050		S00041R		000.000	39.132594 -83.373526
SR 0753R	00.170	1 N	T-BRUSH CREEK	BRIDGE -G			BRIDGE		000.170	39.134188 -83.375892
SR 0753R	00.610	1 N	T-BRUSH CREEK	INTERSECTION -I	TR 00344A		T00344A EUBANKS	ROL	000.610	39.139697 -83.379892
SR 0753R	01.000	1 N	T-BRUSH CREEK	MILEPOST -M			MILE POST = 001		001.000	39.144702 -83.382939
SR 0753R	01.810	1 N	T-BRUSH CREEK	INTERSECTION -I	TR 00258A		T00258A COUCH	ROR	001.810	39.154616 -83.390714
SR 0753R	02.000	1 N	T-BRUSH CREEK	MILEPOST -M			MILE POST = 002		002.000	39.156762 -83.392905
SR 0753R	03.000	1 N	T-BRUSH CREEK	MILEPOST -M			MILE POST = 003		003.000	39.166042 -83.407001
SR 0753R	03.090	1 N	T-BRUSH CREEK	INTERSECTION -I	SR 00506R 04.340		S00506R	L	003.090	39.167005 -83.408131
SR 0753R	03.090	2 N	T-BRUSH CREEK	INTERSECTION -I	CR 00017		C00017 CYNTHIANA	ROR	003.090	39.167005 -83.408131
SR 0753R	03.890	1 N	T-BRUSH CREEK	INTERSECTION -I	TR 00260A		T00260A SPARGUR	ROR	003.890	39.177238 -83.414379
SR 0753R	03.920	1 N	T-BRUSH CREEK	BRIDGE -G			BRIDGE		003.920	39.177484 -83.414836
SR 0753R	04.000	1 N	T-PAINT	MILEPOST -M			MILE POST = 004		004.000	39.178148 -83.416070
SR 0753R	04.910	1 N	T-PAINT	INTERSECTION -I	TR 00305		T00305 SAMS	ROL	004.910	39.189865 -83.423713
SR 0753R	05.000	1 N	T-PAINT	MILEPOST -M			MILE POST = 005		005.000	39.191027 -83.424441
SR 0753R	05.910	1 N	T-PAINT	INTERSECTION -I	CR 00051B		C00051B MCCOPPIN MILL	ROL	005.910	39.201669 -83.433581
SR 0753R	06.000	1 N	T-PAINT	MILEPOST -M			MILE POST = 006		006.000	39.202596 -83.434770
SR 0753R	06.120	1 N	T-PAINT	INTERSECTION -I	CR 00027		C00027 NORTH SHORE	ROL	006.120	39.203918 -83.436204
SR 0753R	07.000	1 N	T-PAINT	MILEPOST -M			MILE POST = 007		007.000	39.216258 -83.438549
SR 0753R	07.100	1 N	T-PAINT	INTERSECTION -I	US 00050R 23.410		U00050R	L	007.100	39.217701 -83.438713
SR 0753R	07.100	2 N	T-PAINT	BEGIN OVLAP -Y	US 00050R 23.410		BEGIN OVERLAP		007.100	39.217701 -83.438713
SR 0753R	08.040	2 N	T-PAINT	INTERSECTION -I	US 00050R 24.350		U00050R	R	008.040	39.219789 -83.421544

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0753R	08.040	3 N	T-PAINT	INTERSECTION	-I	CR 00001	C00001 BARRETT MILL	ROR	008.040	39.219789 -83.421544
SR 0753R	08.040	1 N	T-PAINT	END OVERLAP	-X	US 00050R 24.350	END OVERLAP		008.040	39.219789 -83.421544
SR 0753R	08.100	1 N	T-PAINT	INTERSECTION	-I	TR 01029	T01029 CHURCH	STL	008.100	39.220683 -83.421858
SR 0753R	08.620	1 N	T-PAINT	INTERSECTION	-I	TR 00313A	T00313A BEAVER	ROR	008.620	39.227636 -83.425355
SR 0753R	09.000	1 N	T-PAINT	MILEPOST	-M		MILE POST = 009		009.000	39.232791 -83.427918
SR 0753R	09.920	1 N	T-PAINT	INTERSECTION	-I	TR 00310	T00310 DEER PARK	ROR	009.920	39.243865 -83.436109
SR 0753R	10.000	1 N	T-PAINT	MILEPOST	-M		MILE POST = 010		010.000	39.244312 -83.437500
SR 0753R	10.070	1 N	T-PAINT	INTERSECTION	-I	TR 00310	T00310 KARNES	ROL	010.070	39.244744 -83.438694
SR 0753R	11.000	1 N	T-PAINT	MILEPOST	-M		MILE POST = 011		011.000	39.257838 -83.442231
SR 0753R	11.320	1 N	T-PAINT	INTERSECTION	-I	TR 01145	T01145 T-1145	ROR	011.320	39.261828 -83.444544
SR 0753R	11.360	1 N	T-PAINT	INTERSECTION	-I	CR 00016C	C00016C PETERSBURG	ROL	011.360	39.262173 -83.445096
SR 0753R	11.360	2 N	T-PAINT	INTERSECTION	-I	TR 01028	T01028 WALNUT	STL	011.360	39.262173 -83.445096
SR 0753R	11.420	1 N	T-PAINT	INTERSECTION	-I	TR 00316	T00316 BLAZER	ROR	011.420	39.262922 -83.444339
SR 0753R	11.420	2 N	T-PAINT	INTERSECTION	-I	CR 00015A	C00015A BECTAL	ROL	011.420	39.262922 -83.444339
SR 0753R	11.590	1 N	T-PAINT	INTERSECTION	-I	CR 00084	C00084 WINEGAR	ROL	011.590	39.265008 -83.442294
SR 0753R	12.000	1 N	T-PAINT	MILEPOST	-M		MILE POST = 012		012.000	39.268030 -83.435865
SR 0753R	12.790	1 N	T-PAINT	INTERSECTION	-I	TR 00313	T00313 SNAKE	ROR	012.790	39.273167 -83.422792
SR 0753R	13.000	1 N	T-PAINT	MILEPOST	-M		MILE POST = 013		013.000	39.274994 -83.419691
SR 0753R	13.030	1 N	T-PAINT	BRIDGE	-G		BRIDGE		013.030	39.275341 -83.419358
SR 0753R	13.320	1 N	T-MADISON	INTERSECTION	-I	CR 00025	C00025 PAINT CREEK	ROR	013.320	39.278962 -83.416589
SR 0753R	13.580	1 N	T-MADISON	INTERSECTION	-I	TR 01136 00.450	T01136 LAKESIDE	DRL	013.580	39.282460 -83.414926
SR 0753R	14.000	1 N	T-MADISON	MILEPOST	-M		MILE POST = 014		014.000	39.288252 -83.412458
SR 0753R	14.920	1 N	T-MADISON	INTERSECTION	-I	CR 00084	C00084 WINEGAR	ROL	014.920	39.300894 -83.408654
SR 0753R	15.000	1 N	T-MADISON	MILEPOST	-M		MILE POST = 015		015.000	39.302185 -83.408418
SR 0753R	15.580	1 N	T-MADISON	INTERSECTION	-I	CR 00025	C00025 PAINT CREEK	ROR	015.580	39.310437 -83.407144
SR 0753R	16.000	1 N	T-MADISON	MILEPOST	-M		MILE POST = 016		016.000	39.316544 -83.406084
SR 0753R	16.040	1 N	T-MADISON	INTERSECTION	-I	TR 00357	T00357 RUPPLE	ROL	016.040	39.317032 -83.405971
SR 0753R	16.640	1 N	T-MADISON	BRIDGE	-G		BRIDGE		016.640	39.325063 -83.401642
SR 0753R	17.000	1 N	T-MADISON	MILEPOST	-M		MILE POST = 017		017.000	39.329970 -83.399362
SR 0753R	17.020	1 N	T-MADISON	INTERSECTION	-I	TR 00360B	T00360B TITUS	ROL	017.020	39.330243 -83.399237
SR 0753R	17.180	1 N	T-MADISON	BRIDGE	-G		BRIDGE		017.180	39.332382 -83.398079
SR 0753R	17.320	1 N	T-MADISON	BRIDGE	-G		BRIDGE		017.320	39.334253 -83.397067
SR 0753R	17.760	1 N	T-MADISON	INTERSECTION	-I	TR 01023	T01023 CHILD	STL	017.760	39.339843 -83.393356
SR 0753R	17.840	1 N	T-MADISON	INTERSECTION	-I	TR 01021	T01021 FORAKER	STL	017.840	39.340844 -83.392487
SR 0753R	17.910	1 N	M-GREENFIELD	CORP LIMIT	-C		ENTER GREENFIELD	R	017.910	39.341672 -83.391748
SR 0753R	17.950	1 N	M-GREENFIELD	CORP LIMIT	-C		LEAVE GREENFIELD	R	017.950	39.342152 -83.391310
SR 0753R	17.970	1 N	T-MADISON	INTERSECTION	-I	TR 01015	T01015 JUVENILE	STL	017.970	39.342390 -83.391104
SR 0753R	18.000	1 N	T-MADISON	MILEPOST	-M		MILE POST = 018		018.000	39.342812 -83.390744
SR 0753R	18.080	1 N	T-MADISON	INTERSECTION	-I		MCKELL	AVR	018.080	39.344029 -83.390216
SR 0753R	18.130	1 N	T-MADISON	INTERSECTION	-I	TR 01017 00.130	T01017 BLAINE	STL	018.130	39.344614 -83.390155
SR 0753R	18.150	1 N	T-MADISON	INTERSECTION	-I		DICKEY	AVR	018.150	39.344790 -83.390135
SR 0753R	18.190	1 N	T-MADISON	INTERSECTION	-I		S00138R	L	018.190	39.345263 -83.390106
SR 0753R	18.190	2 N		BEGIN OVR LAP	-Y	SR 00138R 32.480	BEGIN OVERLAP		018.190	39.345263 -83.390106
SR 0753R	18.500	2 N		INTERSECTION	-I	SR 00028R 16.170	S00028R JEFFERSON	STL	018.500	39.349900 -83.390791
SR 0753R	18.500	1 N		END OVERLAP	-X	SR 00138R 32.790	END OVERLAP		018.500	39.349900 -83.390791
SR 0753R	18.500	3 N		BEGIN OVR LAP	-Y	SR 00028R 16.170	BEGIN OVERLAP		018.500	39.349900 -83.390791
SR 0753R	18.940	2 N		INTERSECTION	-I	SR 00028R 16.610	S00028R JEFFERSON	STR	018.940	39.351631 -83.382986
SR 0753R	18.940	3 N		INTERSECTION	-I	SR 00041R 07.670	S00041R	R	018.940	39.351631 -83.382986
SR 0753R	18.940	1 N		END OVERLAP	-X	SR 00028R 16.610	END OVERLAP		018.940	39.351631 -83.382986
SR 0753R	18.940	4 N		BEGIN OVR LAP	-Y	SR 00041R 07.670	BEGIN OVERLAP		018.940	39.351631 -83.382986
SR 0753R	20.900	1 N		END OVERLAP	-X	SR 00041R 09.630	END OVERLAP (NOT TERMINUS)		020.900	39.377362 -83.381346
SR 0753R	20.900	2 N		END ROUTE	-Z		ENTER FAY CO AT 00000		020.900	39.377362 -83.381346

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0771R	00.000	1 NW	T-PAINT	BEGIN ROUTE	-A	SR 00138R 25.180	BEGIN AT SR 00138R	000.000	39.267981	-83.478179	
SR 0771R	00.000	1 NW	T-PAINT	INTERSECTION	-I	SR 00138R 25.180	S00138R SR-138	000.000	39.267981	-83.478179	
SR 0771R	00.350	1 NW	T-PAINT	BRIDGE	-G		BRIDGE	000.350	39.272231	-83.481624	
SR 0771R	01.020	1 NW	T-PAINT	MILEPOST	-M		MILE POST = 001	001.020	39.278059	-83.490642	
SR 0771R	01.880	1 NW	T-FAIRFIELD	INTERSECTION	-I	TR 00299	T00299 SMALL	ROL	001.880	39.286370	-83.502061
SR 0771R	02.000	1 NW	T-FAIRFIELD	MILEPOST	-M		MILE POST = 002	002.000	39.287753	-83.503409	
SR 0771R	02.910	1 NW	T-FAIRFIELD	INTERSECTION	-I	CR 00015	C00015 HARDINS CREEK	ROR	002.910	39.299810	-83.510357
SR 0771R	03.000	1 NW	T-FAIRFIELD	MILEPOST	-M		MILE POST = 003	003.000	39.300232	-83.511939	
SR 0771R	03.570	1 NW	T-FAIRFIELD	INTERSECTION	-I	CR 00011	C00011 BRIDGES	ROL	003.570	39.304047	-83.520914
SR 0771R	03.600	1 NW	T-FAIRFIELD	BRIDGE	-G		BRIDGE	003.600	39.304286	-83.521373	
SR 0771R	03.650	1 NW	T-FAIRFIELD	INTERSECTION	-I	CR 00011	C00011 BRIDGES	ROR	003.650	39.304686	-83.522137
SR 0771R	03.790	1 NW	T-FAIRFIELD	BRIDGE	-G		BRIDGE	003.790	39.306273	-83.523661	
SR 0771R	04.000	1 NW	T-FAIRFIELD	MILEPOST	-M		MILE POST = 004	004.000	39.309309	-83.523721	
SR 0771R	04.120	1 NW	T-FAIRFIELD	INTERSECTION	-I	CR 00015	C00015 MONROE	ROR	004.120	39.311029	-83.523774
SR 0771R	05.000	1 NW	T-FAIRFIELD	MILEPOST	-M		MILE POST = 005	005.000	39.319475	-83.534846	
SR 0771R	05.550	1 NW	M-LEESBURG	CORP LIMIT	-C		ENTER LEESBURG	L	005.550	39.325696	-83.541114
SR 0771R	05.610	1 NW	T-FAIRFIELD	INTERSECTION	-I	TR 00333	T00333 PAUSCH	ROR	005.610	39.326349	-83.541859
SR 0771R	06.000	1 NW	T-FAIRFIELD	MILEPOST	-M		MILE POST = 006	006.000	39.330609	-83.546722	
SR 0771R	06.110	1 NW	M-LEESBURG	CORP LIMIT	-C		LEAVE LEESBURG	L	006.110	39.331818	-83.548066
SR 0771R	06.110	2 NW	M-LEESBURG	CORP LIMIT	-C		ENTER LEESBURG	R	006.110	39.331818	-83.548066
SR 0771R	06.220	1 NW	M-LEESBURG	INTERSECTION	-I		INDUSTRIAL	ROR	006.220	39.333287	-83.548891
SR 0771R	06.310	1 NW	T-FAIRFIELD	INTERSECTION	-I	CR 00090	C00090 FAIRFIELD	ROL	006.310	39.334515	-83.549486
SR 0771R	06.370	1 NW	T-FAIRFIELD	INTERSECTION	-I	TR 00324	T00324 COFFEE	ROL	006.370	39.335256	-83.549844
SR 0771R	06.440	1 NW	M-LEESBURG	INTERSECTION	-I	TR 00391A	T00391A LOVERS	LAR	006.440	39.336249	-83.550342
SR 0771R	06.440	2 NW	M-LEESBURG	INTERSECTION	-I	CR 00088	C00088 STANDPIPE	ROR	006.440	39.336249	-83.550342
SR 0771R	06.670	1 NW	M-LEESBURG	CORP LIMIT	-C		ENTER LEESBURG	L	006.670	39.339371	-83.551886
SR 0771R	06.780	1 N	M-LEESBURG	INTERSECTION	-I	MR 00131	M00131 LOCUST	STR	006.780	39.340856	-83.552643
SR 0771R	06.850	1 N	M-LEESBURG	INTERSECTION	-I	MR 00129H	M00129H HUFF	STL	006.850	39.341803	-83.553098
SR 0771R	06.870	1 N	M-LEESBURG	INTERSECTION	-I		SYCAMORE	STR	006.870	39.342074	-83.553224
SR 0771R	06.970	1 NW	M-LEESBURG	RAILRD AT GR	-R		INDIANA & OHIO CENTRAL R R		006.970	39.343429	-83.553914
SR 0771R	06.980	1 N	M-LEESBURG	INTERSECTION	-I	MR 00134	M00134 RAILROAD	STR	006.980	39.343568	-83.553975
SR 0771R	06.990	1 N	M-LEESBURG	INTERSECTION	-I	MR 00132	M00132 MARKET	STL	006.990	39.343704	-83.554043
SR 0771R	07.050	1 N	M-LEESBURG	INTERSECTION	-I	MR 00140E	M00140E SOUTH	STL	007.050	39.344514	-83.554453
SR 0771R	07.110	1 NW	M-LEESBURG	INTERSECTION	-I	SR 00028R 06.790	S00028R MAIN	ST	007.110	39.345324	-83.554861
SR 0771R	07.110	2 NW	M-LEESBURG	END ROUTE	-Z	SR 00028R 06.790	END AT SR 00028R		007.110	39.345324	-83.554861
SR 0785R	00.000	1 E	T-JACKSON	BEGIN ROUTE	-A	SR 00247R 01.710	BEGIN AT SR 00247R		000.000	39.048281	-83.587735
SR 0785R	00.000	1 E	T-JACKSON	INTERSECTION	-I	SR 00247R 01.710	S00247R		000.000	39.048281	-83.587735
SR 0785R	00.390	1 E	T-JACKSON	INTERSECTION	-I	TR 00177	T00177 GREENBRIER	ROR	000.390	39.045408	-83.581650
SR 0785R	01.000	1 E	T-JACKSON	MILEPOST	-M		MILE POST = 001		001.000	39.047850	-83.571094
SR 0785R	01.070	1 E	T-JACKSON	INTERSECTION	-I	TR 00178	T00178 PARR	ROR	001.070	39.047995	-83.569817
SR 0785R	01.430	1 E	T-JACKSON	INTERSECTION	-I	TR 00175	T00175 MCCLURE	ROR	001.430	39.048783	-83.563236
SR 0785R	01.750	1 E	T-JACKSON	INTERSECTION	-I	TR 00392A	T00392A BEHM	ROR	001.750	39.049382	-83.557433
SR 0785R	01.750	2 E	T-JACKSON	INTERSECTION	-I	TR 00392B	T00392B YOUNG	ROL	001.750	39.049382	-83.557433
SR 0785R	01.750	3 E	T-JACKSON	INTERSECTION	-I	TR 00392	T00392		001.750	39.049382	-83.557433
SR 0785R	01.770	1 E	T-JACKSON	INTERSECTION	-I	TR 00392 00.190	T00392 BEHM	LA	001.770	39.049422	-83.557043
SR 0785R	02.000	1 E	T-JACKSON	MILEPOST	-M		MILE POST = 002		002.000	39.049829	-83.552812
SR 0785R	02.380	1 E	T-JACKSON	INTERSECTION	-I	TR 00176	T00176 LOCUST	ROR	002.380	39.050004	-83.545802
SR 0785R	02.680	1 E	T-JACKSON	INTERSECTION	-I	TR 00186A	T00186A BURGESS	ROR	002.680	39.052432	-83.541743
SR 0785R	02.840	1 E	T-JACKSON	INTERSECTION	-I	TR 00180	T00180 STORER	ROL	002.840	39.054150	-83.539813
SR 0785R	03.000	1 E	T-JACKSON	MILEPOST	-M		MILE POST = 003		003.000	39.056071	-83.538325

DISTRICT - 09
 COUNTY - HIG

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE

RT-02N PAGE- 23
 RUN DATE: 08/30/2017

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0785R	03.250	1 E	T-JACKSON	BRIDGE	-G		BRIDGE	003.250	39.058197	-83.535071
SR 0785R	03.550	1 E	T-JACKSON	INTERSECTION	-I	TR 01036 00.000	T01036 T-1036	003.550	39.061921	-83.533174
SR 0785R	03.600	1 E	T-JACKSON	INTERSECTION	-I	SR 00073R 20.760	S00073R	003.600	39.062583	-83.532957
SR 0785R	03.600	1 E	T-JACKSON	END ROUTE	-Z	SR 00073R 20.760	END AT SR 00073R	003.600	39.062583	-83.532957