

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0031R	00.000	1 N	T-HALE	BEGIN ROUTE	-A		LEAVE UNI CO AT 20380		020.380	40.504242	-83.497245
SR 0031R	00.326	1 N	T-HALE	INTERSECTION	-I	CR 00240	02.399	R	020.706	40.508261	-83.500483
SR 0031R	00.535	1 N	T-HALE	INTERSECTION	-I	TR 80003	00.360	LAL	020.915	40.510923	-83.502630
SR 0031R	01.011	1 N	T-HALE	MILEPOST	-M				021.391	40.516739	-83.507314
SR 0031R	01.057	1 N	T-HALE	INTERSECTION	-I	TR 00240	01.263	L	021.437	40.517291	-83.507761
SR 0031R	01.924	1 N	M-MT VICTORY	CORP LIMIT	-C				022.304	40.528003	-83.516379
SR 0031R	02.293	1 N	M-MT VICTORY	INTERSECTION	-I	CR 00230	00.000	STR	022.673	40.532559	-83.520017
SR 0031R	02.293	2 N	M-MT VICTORY	INTERSECTION	-I	MR 00326	00.282	STL	022.673	40.532559	-83.520017
SR 0031R	02.354	1 N	M-MT VICTORY	RAILRD AT GR	-R				022.734	40.533280	-83.520422
SR 0031R	02.423	1 N	M-MT VICTORY	INTERSECTION	-I	CR 00209	00.000	STR	022.803	40.534299	-83.521001
SR 0031R	02.423	2 N	M-MT VICTORY	INTERSECTION	-I	SR 00273R	06.305	STL	022.803	40.534299	-83.521001
SR 0031R	02.538	1 N	M-MT VICTORY	INTERSECTION	-I	MR 00327	00.000	STR	022.918	40.535872	-83.521854
SR 0031R	02.538	2 N	M-MT VICTORY	INTERSECTION	-I	MR 00328	00.233	STL	022.918	40.535872	-83.521854
SR 0031R	02.744	1 N	M-MT VICTORY	CORP LIMIT	-C			L	023.124	40.538588	-83.523348
SR 0031R	02.750	1 N	M-MT VICTORY	CORP LIMIT	-C			R	023.130	40.538668	-83.523394
SR 0031R	02.999	1 N	T-HALE	MILEPOST	-M				023.379	40.541775	-83.525823
SR 0031R	03.649	1 N	T-HALE	BRIDGE	-G				024.029	40.549569	-83.532690
SR 0031R	03.719	1 N	T-HALE	INTERSECTION	-I	TR 00197	03.229	L	024.099	40.550321	-83.533585
SR 0031R	04.016	1 N	T-HALE	MILEPOST	-M				024.396	40.553723	-83.521001
SR 0031R	04.746	1 N	T-HALE	INTERSECTION	-I	CR 00200	14.764		025.126	40.562711	-83.544332
SR 0031R	05.008	1 N	T-HALE	MILEPOST	-M				025.388	40.565941	-83.546920
SR 0031R	06.007	1 N	T-HALE	MILEPOST	-M				026.387	40.578278	-83.556850
SR 0031R	06.146	1 N	T-BUCK	INTERSECTION	-I	CR 00190	07.722	R	026.526	40.580008	-83.558234
SR 0031R	06.146	2 N	T-BUCK	INTERSECTION	-I	TR 00190	05.781	L	026.526	40.580008	-83.558234
SR 0031R	07.006	1 N	T-BUCK	MILEPOST	-M				027.386	40.590651	-83.566780
SR 0031R	07.037	1 N	T-BUCK	INTERSECTION	-I	TR 00265	02.402		027.417	40.591024	-83.567081
SR 0031R	07.058	1 N	T-BUCK	BRIDGE	-G				027.438	40.591269	-83.567279
SR 0031R	07.562	1 N	T-BUCK	INTERSECTION	-I	TR 00180	08.977	L	027.942	40.597506	-83.572307
SR 0031R	08.002	1 N	T-BUCK	MILEPOST	-M				028.382	40.602886	-83.576656
SR 0031R	08.742	1 N	T-BUCK	INTERSECTION	-I	CR 00160	00.000	R	029.122	40.612054	-83.584093
SR 0031R	09.004	1 N	T-BUCK	MILEPOST	-M				029.384	40.615234	-83.586656
SR 0031R	09.281	1 N	T-BUCK	BRIDGE	-G				029.661	40.618689	-83.589461
SR 0031R	09.534	1 N	T-BUCK	RAILRD AT GR	-R				029.914	40.621777	-83.591958
SR 0031R	09.956	1 N	M-KENTON	CORP LIMIT	-C			L	030.336	40.627035	-83.596215
SR 0031R	09.999	1 N	M-KENTON	MILEPOST	-M				030.379	40.627531	-83.596619
SR 0031R	10.155	1 N	M-KENTON	INTERSECTION	-I	SR 00292R	08.211	L	030.535	40.629485	-83.598189
SR 0031R	10.189	1 N	M-KENTON	INTERSECTION	-I	RA 33001	00.000	R	030.569	40.629896	-83.598520
SR 0031R	10.366	1 N	M-KENTON	CORP LIMIT	-C			R	030.746	40.632089	-83.600301
SR 0031R	10.366	1 N	M-KENTON	INTERSECTION	-I	CR 00140	00.897	R	030.746	40.632089	-83.600301
SR 0031R	10.566	1 N	M-KENTON	INTERSECTION	-I	CR 00140	00.697	AVL	030.946	40.634550	-83.602296
SR 0031R	10.608	1 N	M-KENTON	RAILRD AT GR	-R				030.988	40.635084	-83.602727
SR 0031R	10.615	1 N	M-KENTON	INTERSECTION	-I	MR 00203T	00.000	ROL	030.995	40.635207	-83.602829
SR 0031R	10.663	1 N	M-KENTON	INTERSECTION	-I	MR 80068	00.000	R	031.043	40.635702	-83.603232
SR 0031R	10.724	1 N	M-KENTON	INTERSECTION	-I	MR 00287	00.073	STL	031.104	40.636449	-83.603830
SR 0031R	10.796	1 N	M-KENTON	INTERSECTION	-I	MR 00232C	00.000	STR	031.176	40.637443	-83.604629
SR 0031R	10.796	2 N	M-KENTON	INTERSECTION	-I	MR 00233C	00.226	STL	031.176	40.637443	-83.604629
SR 0031R	10.925	1 N	M-KENTON	INTERSECTION	-I	MR 00173	00.000	STR	031.305	40.639058	-83.605928
SR 0031R	10.976	1 N	M-KENTON	INTERSECTION	-I	MR 00263	00.000	STR	031.356	40.639680	-83.606427
SR 0031R	10.976	2 N	M-KENTON	INTERSECTION	-I	MR 00264	00.380	STL	031.356	40.639680	-83.606427
SR 0031R	11.064	1 N	M-KENTON	INTERSECTION	-I	MR 00238	00.000	STR	031.444	40.640672	-83.607230
SR 0031R	11.064	2 N	M-KENTON	INTERSECTION	-I	MR 00239	00.175	STL	031.444	40.640672	-83.607230
SR 0031R	11.142	1 N	M-KENTON	INTERSECTION	-I	MR 00196	00.000	STR	031.522	40.641682	-83.607993

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0031R	11.142	2	N	M-KENTON	INTERSECTION	-I	SR 00053R 00.100	S00053R W ESPY	STL	031.522	40.641682	-83.607993
SR 0031R	11.211	1	N	M-KENTON	INTERSECTION	-I	MR 00260 00.103	M00260 PERRY	STL	031.591	40.642645	-83.608195
SR 0031R	11.235	1	N	M-KENTON	BRIDGE	-G		BRIDGE		031.615	40.643068	-83.608177
SR 0031R	11.289	1	N	M-KENTON	RAILRD AT GR	-R		CSX R R		031.669	40.643773	-83.608145
SR 0031R	11.298	1	N	M-KENTON	INTERSECTION	-I	CR 00607 00.000	C00607 DECATUR	STR	031.678	40.643917	-83.608138
SR 0031R	11.366	1	N	M-KENTON	INTERSECTION	-I	MR 00288 00.000	M00288 E WALNUT	STR	031.746	40.644954	-83.608084
SR 0031R	11.366	2	N	M-KENTON	INTERSECTION	-I	MR 00289 00.372	M00289 W WALNUT	STL	031.746	40.644954	-83.608084
SR 0031R	11.443	1	N	M-KENTON	INTERSECTION	-I	MR 00256 00.000	M00256 E OHIO	STR	031.823	40.645987	-83.608030
SR 0031R	11.443	2	N	M-KENTON	INTERSECTION	-I	MR 00257 00.155	M00257 W OHIO	STL	031.823	40.645987	-83.608030
SR 0031R	11.522	1	N	M-KENTON	INTERSECTION	-I	SR 00309R 15.994	S00309R W FRANKLIN	STL	031.902	40.647169	-83.607978
SR 0031R	11.522	2	N	M-KENTON	INTERSECTION	-I	SR 00309R 15.994	S00309R E FRANKLIN	STR	031.902	40.647169	-83.607978
SR 0031R	11.590	1	N	M-KENTON	INTERSECTION	-I	SR 00067R 16.061	S00067R W COLUMBUS	STL	031.970	40.648149	-83.607928
SR 0031R	11.590	2	N	M-KENTON	INTERSECTION	-I	SR 00067R 16.061	S00067R E COLUMBUS	STR	031.970	40.648149	-83.607928
SR 0031R	11.669	1	N	M-KENTON	INTERSECTION	-I	MR 00176 00.000	M00176 E CARROL	STL	032.049	40.649295	-83.607869
SR 0031R	11.669	2	N	M-KENTON	INTERSECTION	-I	SR 00053R 00.627	S00053R N MAIN	STR	032.049	40.649295	-83.607869
SR 0031R	11.738	1	N	M-KENTON	INTERSECTION	-I	MR 00177 00.434	M00177 W CARROL	STR	032.118	40.649331	-83.609170
SR 0031R	11.738	2	N	M-KENTON	INTERSECTION	-I	US 00068R 09.823	U00068R N DETROIT	ST	032.118	40.649331	-83.609170
SR 0031R	11.738	9	N		END ROUTE	-Z	US 00068R 09.823	END AT US 00068R		032.118	40.649331	-83.609170
SR 0037R	00.000	1	E	T-JACKSON	BEGIN ROUTE	-A		LEAVE HAN CO AT 19992		019.992	40.818197	-83.520239
SR 0037R	00.000	1	ES	T-JACKSON	INTERSECTION	-I	CR 00010 16.685	C00010 CR 10	R	019.992	40.818197	-83.520239
SR 0037R	00.505	1	ES	M-FOREST	CORP LIMIT	-C		ENTER FOREST		020.497	40.810892	-83.520042
SR 0037R	01.007	1	E	M-FOREST	INTERSECTION	-I	CR 00020 11.883	C00020 CR 20	L	020.999	40.803623	-83.520115
SR 0037R	01.292	1	ES	M-FOREST	INTERSECTION	-I	MR 00143 00.000	M00143 W GAGE	STL	021.284	40.803579	-83.514811
SR 0037R	01.292	2	ES	M-FOREST	INTERSECTION	-I	MR 00153 00.000	M00153 N MARTIN	STL	021.284	40.803579	-83.514811
SR 0037R	01.340	1	ES	M-FOREST	INTERSECTION	-I	MR 00161 00.411	M00161 SMITH	ST	021.332	40.802961	-83.514678
SR 0037R	01.392	1	E	M-FOREST	RAILRD AT GR	-R		CSX R R		021.384	40.802237	-83.514690
SR 0037R	01.415	1	E	M-FOREST	INTERSECTION	-I	MR 00154 00.220	M00154 S MARTIN	STR	021.407	40.801813	-83.514637
SR 0037R	01.484	1	E	M-FOREST	INTERSECTION	-I	MR 00137 00.000	M00137 N DAVIS	STL	021.476	40.801764	-83.513485
SR 0037R	01.484	2	E	M-FOREST	INTERSECTION	-I	MR 00138 00.433	M00138 S DAVIS	STR	021.476	40.801764	-83.513485
SR 0037R	01.541	1	E	M-FOREST	INTERSECTION	-I	SR 00053R 12.394	S00053R MADRIVER	STR	021.533	40.801761	-83.512251
SR 0037R	01.556	1	E	M-FOREST	INTERSECTION	-I	MR 00158 00.502	M00158 S PATTERSON	STR	021.548	40.801760	-83.511869
SR 0037R	01.629	1	E	M-FOREST	INTERSECTION	-I	MR 00145 00.000	M00145 N GORMLEY	STL	021.621	40.801759	-83.510532
SR 0037R	01.629	2	E	M-FOREST	INTERSECTION	-I	MR 00146 00.493	M00146 S GORMLEY	STR	021.621	40.801759	-83.510532
SR 0037R	01.702	1	E	M-FOREST	INTERSECTION	-I	MR 00163 00.000	M00163 N WARNER	STL	021.694	40.801750	-83.509194
SR 0037R	01.702	2	E	M-FOREST	INTERSECTION	-I	MR 00164 00.465	M00164 S WARNER	STR	021.694	40.801750	-83.509194
SR 0037R	01.774	1	E	M-FOREST	INTERSECTION	-I	MR 00155 00.000	M00155 N MARY	STL	021.766	40.801753	-83.507874
SR 0037R	01.774	2	E	M-FOREST	INTERSECTION	-I	MR 00156 00.375	M00156 S MARY	STR	021.766	40.801753	-83.507874
SR 0037R	01.846	1	E	M-FOREST	INTERSECTION	-I	MR 00152 00.000	M00152 LOUISA	STL	021.838	40.801759	-83.506368
SR 0037R	01.918	1	E	M-FOREST	INTERSECTION	-I	MR 00162 00.276	M00162 SPEIDEL	AVR	021.910	40.801771	-83.505031
SR 0037R	01.971	1	E	M-FOREST	INTERSECTION	-I	MR 00132 00.169	M00132 CHRISTY	LAR	021.963	40.801780	-83.504077
SR 0037R	02.119	1	E	M-FOREST	CORP LIMIT	-C		LEAVE FOREST		022.111	40.801804	-83.501213
SR 0037R	02.361	1	E	T-JACKSON	INTERSECTION	-I	CR 00215 07.978	C00215 CR 215		022.353	40.801988	-83.496623
SR 0037R	02.361	9	E	T-JACKSON	END ROUTE	-Z		ENTER WYA CO AT 00000		022.353	40.801988	-83.496623
SR 0053R	00.000	1	N		BEGIN ROUTE	-A	US 00068R 09.245	BEGIN AT US 00068R		000.000	40.640973	-83.609632
SR 0053R	00.000	1	N	M-KENTON	INTERSECTION	-I	SR 00067R 15.495	S00067R W ESPY	STL	000.000	40.640973	-83.609632
SR 0053R	00.000	2	N	M-KENTON	INTERSECTION	-I	US 00068R 09.245	U00068R FONTAINE	STL	000.000	40.640973	-83.609632
SR 0053R	00.000	3	N	M-KENTON	INTERSECTION	-I	US 00068R 09.245	U00068R S DETROIT	STR	000.000	40.640973	-83.609632
SR 0053R	00.020	1	N	M-KENTON	INTERSECTION	-I	CR 00604 00.543	C00604 S DETROIT	STR	000.020	40.641074	-83.609272
SR 0053R	00.100	1	N	M-KENTON	INTERSECTION	-I	MR 00196 00.000	M00196 E ESPY	STL	000.100	40.641682	-83.607993
SR 0053R	00.100	2	N	M-KENTON	INTERSECTION	-I	SR 00031R 11.142	S00031R S MAIN	ST	000.100	40.641682	-83.607993

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0053R	00.100	3 N		BEGIN OVLAP	-Y	SR 00031R 11.142	BEGIN OVERLAP		000.100	40.641682 -83.607993
SR 0053R	00.627	2 N	M-KENTON	INTERSECTION	-I	MR 00176 00.000	M00176 E CARROL	STR	000.627	40.649295 -83.607869
SR 0053R	00.627	4 N	M-KENTON	INTERSECTION	-I	SR 00031R 11.669	S00031R W CARROL	STL	000.627	40.649295 -83.607869
SR 0053R	00.627	1 N		END OVERLAP	-X	SR 00031R 11.669	END OVERLAP		000.627	40.649295 -83.607869
SR 0053R	00.704	1 N	M-KENTON	INTERSECTION	-I	MR 00252 00.000	M00252 E NORTH	STR	000.704	40.650315 -83.607828
SR 0053R	00.704	2 N	M-KENTON	INTERSECTION	-I	MR 00253 00.783	M00253 W NORTH	STL	000.704	40.650315 -83.607828
SR 0053R	00.842	1 N	M-KENTON	INTERSECTION	-I	CR 00602 00.000	C00602 SUMMIT	STR	000.842	40.652403 -83.607716
SR 0053R	00.925	1 N	M-KENTON	INTERSECTION	-I	MR 00224 00.000	M00224 JENNINGS	STR	000.925	40.653664 -83.607655
SR 0053R	01.010	1 N	M-KENTON	INTERSECTION	-I	MR 00194 00.000	M00194 E ELIZA	STR	001.010	40.654829 -83.607600
SR 0053R	01.010	2 N	M-KENTON	INTERSECTION	-I	MR 00195 00.068	M00195 W ELIZA	STL	001.010	40.654829 -83.607600
SR 0053R	01.202	1 N	M-KENTON	INTERSECTION	-I	MR 00242 00.000	M00242 MARIE	AVR	001.202	40.657588 -83.607469
SR 0053R	01.271	1 N	M-KENTON	INTERSECTION	-I	MR 00184 00.000	M00184 CHESNEY	STR	001.271	40.658604 -83.607422
SR 0053R	01.340	1 N	M-KENTON	CORP LIMIT	-C		LEAVE KENTON	L	001.340	40.659621 -83.607375
SR 0053R	01.340	1 N	M-KENTON	INTERSECTION	-I	MR 00199 00.124	M00199 E FOREST	ROL	001.340	40.659621 -83.607375
SR 0053R	01.340	2 N	M-KENTON	INTERSECTION	-I	TR 01029 00.616	T01029 E PATTISON	AVR	001.340	40.659621 -83.607375
SR 0053R	01.414	1 N	M-KENTON	CORP LIMIT	-C		LEAVE KENTON	R	001.414	40.660565 -83.606708
SR 0053R	01.537	1 N	M-KENTON	CORP LIMIT	-C		ENTER KENTON	R	001.537	40.662096 -83.605511
SR 0053R	01.576	1 N	M-KENTON	INTERSECTION	-I	MR 00274 00.000	M00274 SILVER	STR	001.576	40.662592 -83.605126
SR 0053R	01.719	1 N	M-KENTON	INTERSECTION	-I	MR 80057 00.000	M80057 E FOREST	ROR	001.719	40.664329 -83.603776
SR 0053R	01.918	1 N	M-KENTON	CORP LIMIT	-C		LEAVE KENTON	R	001.918	40.666841 -83.601827
SR 0053R	01.918	1 N	T-PLEASANT	INTERSECTION	-I	TR 00114 00.458	T00114 TR 114		001.918	40.666841 -83.601827
SR 0053R	02.027	1 N	T-PLEASANT	MILEPOST	-M		MILE POST = 002		002.027	40.668216 -83.600758
SR 0053R	02.502	1 N	T-PLEASANT	INTERSECTION	-I	TR 00110 04.313	T00110 TR 110		002.502	40.674130 -83.596158
SR 0053R	02.642	1 N	T-PLEASANT	INTERSECTION	-I	CR 00167 00.000	C00167 CR 167	L	002.642	40.675884 -83.594805
SR 0053R	02.950	1 N	T-PLEASANT	BRIDGE	-G		BRIDGE		002.950	40.679742 -83.591816
SR 0053R	03.023	1 N	T-PLEASANT	MILEPOST	-M		MILE POST = 003		003.023	40.680635 -83.591130
SR 0053R	03.641	1 N	T-PLEASANT	INTERSECTION	-I	TR 00100 10.958	T00100 TR 100		003.641	40.688355 -83.585169
SR 0053R	04.001	1 N	T-PLEASANT	MILEPOST	-M		MILE POST = 004		004.001	40.692841 -83.581697
SR 0053R	04.591	1 N	T-PLEASANT	INTERSECTION	-I	CR 00175 06.416	C00175 CR 175	R	004.591	40.700196 -83.576011
SR 0053R	04.780	1 N	T-PLEASANT	INTERSECTION	-I	CR 00090 10.100	C00090 CR 90		004.780	40.702588 -83.574157
SR 0053R	04.990	1 N	T-PLEASANT	MILEPOST	-M		MILE POST = 005		004.990	40.705184 -83.572159
SR 0053R	05.352	1 N	T-PLEASANT	INTERSECTION	-I	CR 00084 01.243	C00084 CR 84	L	005.352	40.709730 -83.568649
SR 0053R	05.352	2 N	T-PLEASANT	INTERSECTION	-I	TR 00084 01.210	T00084 TR 84	R	005.352	40.709730 -83.568649
SR 0053R	05.425	1 N	T-PLEASANT	INTERSECTION	-I	TR 01020 00.088	T01020 SOUTH	STL	005.425	40.710649 -83.567938
SR 0053R	05.572	1 N	T-PLEASANT	INTERSECTION	-I	TR 00082 00.324	T00082 ELEVATOR	ROL	005.572	40.712485 -83.566529
SR 0053R	05.917	1 N	T-PLEASANT	INTERSECTION	-I	TR 00080 07.190	T00080 TR 80		005.917	40.716819 -83.563245
SR 0053R	05.996	1 N	T-PLEASANT	MILEPOST	-M		MILE POST = 006		005.996	40.717806 -83.562495
SR 0053R	06.481	1 N	T-PLEASANT	INTERSECTION	-I	TR 00074 02.913	T00074 TR 74		006.481	40.723893 -83.557861
SR 0053R	06.956	1 N	T-JACKSON	INTERSECTION	-I	TR 00070 00.000	T00070 TR 70	R	006.956	40.730637 -83.556837
SR 0053R	06.984	1 N	T-JACKSON	INTERSECTION	-I	TR 00185 00.000	T00185 TR 185	L	006.984	40.731039 -83.556723
SR 0053R	06.989	1 N	T-JACKSON	MILEPOST	-M		MILE POST = 007		006.989	40.731087 -83.556707
SR 0053R	07.990	1 N	T-JACKSON	MILEPOST	-M		MILE POST = 008		007.990	40.744202 -83.548538
SR 0053R	08.078	1 N	T-JACKSON	INTERSECTION	-I	TR 00060 01.311	T00060 TR 60		008.078	40.745365 -83.547800
SR 0053R	08.992	1 N	T-JACKSON	MILEPOST	-M		MILE POST = 009		008.992	40.757299 -83.540311
SR 0053R	09.195	1 N	T-JACKSON	INTERSECTION	-I	TR 00050 10.421	T00050 TR 50		009.195	40.759972 -83.538637
SR 0053R	09.993	1 N	T-JACKSON	MILEPOST	-M		MILE POST = 010		009.993	40.770394 -83.532076
SR 0053R	10.546	1 N	T-JACKSON	BRIDGE	-G		BRIDGE		010.546	40.777724 -83.527452
SR 0053R	10.716	1 N	M-PATTERSON	CORP LIMIT	-C		ENTER PATTERSON		010.716	40.779863 -83.526149
SR 0053R	10.747	1 N	M-PATTERSON	INTERSECTION	-I	MR 00335 00.000	M00335 E COLUMBUS	STR	010.747	40.780255 -83.525903
SR 0053R	10.747	2 N	M-PATTERSON	INTERSECTION	-I	MR 00336 00.086	M00336 W COLUMBUS	STL	010.747	40.780255 -83.525903
SR 0053R	10.782	1 N	M-PATTERSON	INTERSECTION	-I	MR 00342 00.000	M00342 E MAIN	STR	010.782	40.780725 -83.525616
SR 0053R	10.782	2 N	M-PATTERSON	INTERSECTION	-I	SR 00081R 19.216	S00081R W MAIN	STL	010.782	40.780725 -83.525616

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0053R	10.817	1	N	M-PATTERSON	INTERSECTION	-I	MR 00347 00.000	M00347 E WASHINGTON	STR	010.817	40.781174	-83.525342
SR 0053R	10.849	1	N	M-PATTERSON	INTERSECTION	-I	MR 00337 00.000	M00337 E ELM	STR	010.849	40.781568	-83.525100
SR 0053R	10.879	1	N	M-PATTERSON	INTERSECTION	-I	MR 00338 00.171	M00338 HIGH	STL	010.879	40.781960	-83.524854
SR 0053R	10.976	1	N	M-PATTERSON	CORP LIMIT	-C		LEAVE PATERSON		010.976	40.783270	-83.524041
SR 0053R	10.984	1	N	T-JACKSON	MILEPOST	-M		MILE POST = 011		010.984	40.783270	-83.524041
SR 0053R	11.798	1	N	T-JACKSON	INTERSECTION	-I	TR 00028 00.336	T00028 TR 28	L	011.798	40.794034	-83.517309
SR 0053R	11.970	1	N	M-FOREST	CORP LIMIT	-C		ENTER FOREST		011.970	40.796282	-83.515892
SR 0053R	12.071	1	N	M-FOREST	INTERSECTION	-I	MR 00150 00.000	M00150 W JULIA	STR	012.071	40.797579	-83.515062
SR 0053R	12.151	1	N	M-FOREST	INTERSECTION	-I	MR 00148 00.305	M00148 W HUESTON	ST	012.151	40.798615	-83.514395
SR 0053R	12.231	1	N	M-FOREST	INTERSECTION	-I	MR 00167 00.463	M00167 W ZIMMERMAN	ST	012.231	40.799645	-83.513733
SR 0053R	12.312	1	N	M-FOREST	INTERSECTION	-I	MR 00140 00.555	M00140 W DIXON	ST	012.312	40.800658	-83.513031
SR 0053R	12.394	1	N	M-FOREST	INTERSECTION	-I	SR 00037R 01.541	S00037R W LIMA	ST	012.394	40.801761	-83.512251
SR 0053R	12.394	2	N		BEGIN OVERLAP	-Y	SR 00037R 01.541	BEGIN OVERLAP		012.394	40.801761	-83.512251
SR 0053R	13.214	1	N		END OVERLAP	-X	SR 00037R 02.361	END OVERLAP (NOT TERMINUS)		013.214	40.801988	-83.496623
SR 0053R	13.214	9	N		END ROUTE	-Z		ENTER WYA CO AT 00000		013.214	40.801988	-83.496623
SR 0067R	00.000	1	E	T-ROUNDHEAD	BEGIN ROUTE	-A		LEAVE AUG CO AT 18940		018.940	40.602676	-83.880399
SR 0067R	00.000	1	E	T-ROUNDHEAD	INTERSECTION	-I	CR 00311 02.459	C00311 CR 15		018.940	40.602676	-83.880399
SR 0067R	01.023	1	EN	T-ROUNDHEAD	MILEPOST	-M		MILE POST = 001		019.963	40.594118	-83.864670
SR 0067R	01.034	1	ES	T-ROUNDHEAD	INTERSECTION	-I	TR 00025 00.000	T00025 TR 25	L	019.974	40.593930	-83.864445
SR 0067R	01.585	1	E	T-ROUNDHEAD	INTERSECTION	-I	SR 00117R 01.585	S00117R SR-117	R	020.525	40.586753	-83.859978
SR 0067R	01.585	2	E	T-ROUNDHEAD	INTERSECTION	-I	TR 00170 01.063	T00170 TR 170	R	020.525	40.586753	-83.859978
SR 0067R	02.006	1	EN	T-ROUNDHEAD	MILEPOST	-M		MILE POST = 002		020.946	40.586831	-83.851989
SR 0067R	02.588	1	E	T-ROUNDHEAD	INTERSECTION	-I	SR 00235R 04.395	S00235R SR-235		021.528	40.586874	-83.840913
SR 0067R	03.008	1	EN	T-ROUNDHEAD	MILEPOST	-M		MILE POST = 003		021.948	40.586889	-83.832966
SR 0067R	03.302	1	EN	T-ROUNDHEAD	BRIDGE	-G		BRIDGE		022.242	40.586788	-83.827453
SR 0067R	03.745	1	E	T-MCDONALD	INTERSECTION	-I	TR 00039 04.061	T00039 TR 39	R	022.685	40.586400	-83.818997
SR 0067R	04.005	1	E	T-MCDONALD	INTERSECTION	-I	TR 80015 00.000	T80015 SLEEPY HOLLOW CAMPGROU	L	022.945	40.586909	-83.814059
SR 0067R	04.007	1	EN	T-MCDONALD	MILEPOST	-M		MILE POST = 004		022.947	40.586909	-83.814059
SR 0067R	04.417	1	E	T-MCDONALD	INTERSECTION	-I	TR 00055 01.591	T00055 TR 55	R	023.357	40.587732	-83.806334
SR 0067R	05.010	1	E	T-MCDONALD	INTERSECTION	-I	TR 00055 02.184	T00055 TR 55	L	023.950	40.588881	-83.795167
SR 0067R	05.030	1	EN	T-MCDONALD	MILEPOST	-M		MILE POST = 005		023.970	40.588919	-83.794790
SR 0067R	05.320	1	E	T-MCDONALD	INTERSECTION	-I	CR 00065 04.652	C00065 CR 65	R	024.260	40.589494	-83.789332
SR 0067R	05.713	1	E	T-MCDONALD	INTERSECTION	-I	TR 00065 00.000	T00065 TR 65	L	024.653	40.590191	-83.781917
SR 0067R	06.003	1	EN	T-MCDONALD	MILEPOST	-M		MILE POST = 006		024.943	40.591152	-83.776608
SR 0067R	07.003	1	E	T-MCDONALD	INTERSECTION	-I	CR 00075 04.945	C00075 CR 75		025.943	40.595082	-83.758265
SR 0067R	07.010	1	EN	T-MCDONALD	MILEPOST	-M		MILE POST = 007		025.950	40.595113	-83.758121
SR 0067R	08.013	1	EN	T-MCDONALD	MILEPOST	-M		MILE POST = 018		026.953	40.599001	-83.739804
SR 0067R	08.276	1	E	T-LYNN	INTERSECTION	-I	TR 00085 00.000	T00085 TR 85	L	027.216	40.600016	-83.734945
SR 0067R	09.017	1	EN	T-LYNN	MILEPOST	-M		MILE POST = 009		027.957	40.602989	-83.721325
SR 0067R	09.236	1	E	T-LYNN	INTERSECTION	-I	TR 00095 03.646	T00095 TR 95		028.176	40.603831	-83.717384
SR 0067R	10.027	1	EN	T-LYNN	MILEPOST	-M		MILE POST = 010		028.967	40.606892	-83.702813
SR 0067R	10.858	1	E	T-LYNN	INTERSECTION	-I	TR 00119 04.599	T00119 TR 119	R	029.798	40.610022	-83.687634
SR 0067R	11.035	1	EN	T-LYNN	MILEPOST	-M		MILE POST = 011		029.975	40.610705	-83.684268
SR 0067R	11.281	1	E	T-LYNN	INTERSECTION	-I	TR 00115 00.000	T00115 TR 115	L	030.221	40.611591	-83.679867
SR 0067R	11.947	1	E	T-LYNN	INTERSECTION	-I	CR 00115 07.396	C00115 CR 115	R	030.887	40.616171	-83.668746
SR 0067R	12.038	1	EN	T-LYNN	MILEPOST	-M		MILE POST = 012		030.978	40.616885	-83.667209
SR 0067R	12.985	1	E	T-BUCK	INTERSECTION	-I	TR 00135 00.988	T00135 TR 135		031.925	40.623673	-83.651644
SR 0067R	13.038	1	EN	T-BUCK	MILEPOST	-M		MILE POST = 013		031.978	40.624074	-83.650694
SR 0067R	13.120	1	EN	T-BUCK	BRIDGE	-G		BRIDGE		032.060	40.624632	-83.649359
SR 0067R	14.025	1	EN	T-BUCK	MILEPOST	-M		MILE POST = 014		032.965	40.630922	-83.634144
SR 0067R	15.012	1	EN	T-BUCK	MILEPOST	-M		MILE POST = 015		033.952	40.637680	-83.617742

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0067R	15.039	1	EN	T-BUCK	BRIDGE	-G	BRIDGE		033.979	40.637889	-83.617230
SR 0067R	15.073	1	E	M-KENTON	CORP LIMIT	-C	ENTER KENTON		034.013	40.638097	-83.616718
SR 0067R	15.141	1	E	M-KENTON	INTERSECTION	-I	C00601 S LEIGHTON	STL	034.081	40.638564	-83.615575
SR 0067R	15.282	1	E	M-KENTON	INTERSECTION	-I	M00271 ROBINSON	AVL	034.222	40.639508	-83.613259
SR 0067R	15.313	1	E	M-KENTON	INTERSECTION	-I	M00265 W RAILROAD	STL	034.253	40.639709	-83.612765
SR 0067R	15.363	1	E	M-KENTON	INTERSECTION	-I	M00264 W RAILROAD	STR	034.303	40.640048	-83.611943
SR 0067R	15.407	1	E	M-KENTON	INTERSECTION	-I	M00291 WATERWORKS	DRL	034.347	40.640391	-83.611125
SR 0067R	15.495	1	E	M-KENTON	INTERSECTION	-I	S00053R W ESPY	STL	034.435	40.640973	-83.609632
SR 0067R	15.495	3	E	M-KENTON	INTERSECTION	-I	U00068R FONTAINE	STR	034.435	40.640973	-83.609632
SR 0067R	15.495	4	E		BEGIN OVLAP	-Y	US 00068R 09.245		034.435	40.640973	-83.609632
SR 0067R	15.993	2	E	M-KENTON	INTERSECTION	-I	US 00068R 09.743	ST	034.933	40.648179	-83.609222
SR 0067R	15.993	4	E	M-KENTON	INTERSECTION	-I	CR 00600 00.381	STL	034.933	40.648179	-83.609222
SR 0067R	15.993	1	E		END OVERLAP	-X	US 00068R 09.743		034.933	40.648179	-83.609222
SR 0067R	16.061	1	E	M-KENTON	INTERSECTION	-I	SR 00031R 11.590	ST	035.001	40.648149	-83.607928
SR 0067R	16.128	1	E	M-KENTON	INTERSECTION	-I	MR 00292 00.068	ST	035.068	40.648117	-83.606642
SR 0067R	16.183	1	E	M-KENTON	INTERSECTION	-I	MR 00182 00.069	ST	035.123	40.648092	-83.605669
SR 0067R	16.247	1	E	M-KENTON	INTERSECTION	-I	CR 00608 00.302	ST	035.187	40.648054	-83.604392
SR 0067R	16.280	1	E	M-KENTON	INTERSECTION	-I	MR 00217 00.000	STL	035.220	40.648035	-83.603723
SR 0067R	16.362	1	E	M-KENTON	INTERSECTION	-I	MR 00170 00.093	STR	035.302	40.648054	-83.602174
SR 0067R	16.365	1	E	M-KENTON	INTERSECTION	-I	MR 00170 00.096	STL	035.305	40.648115	-83.601996
SR 0067R	16.445	1	E	M-KENTON	INTERSECTION	-I	MR 00241 00.145	STR	035.385	40.648611	-83.600635
SR 0067R	16.485	1	E	M-KENTON	INTERSECTION	-I	MR 00208 00.171	STR	035.425	40.648855	-83.599952
SR 0067R	16.499	1	EN	M-KENTON	INTERSECTION	-I	MR 00258 00.000	STR	035.439	40.648919	-83.599783
SR 0067R	16.523	1	E	M-KENTON	INTERSECTION	-I	MR 00176 00.443	STL	035.463	40.649040	-83.599441
SR 0067R	16.550	1	E	M-KENTON	INTERSECTION	-I	MR 00267 00.213	STR	035.490	40.649227	-83.598931
SR 0067R	16.643	1	E	M-KENTON	INTERSECTION	-I	MR 00172 00.271	STR	035.583	40.649783	-83.597399
SR 0067R	16.692	1	E	M-KENTON	INTERSECTION	-I	MR 00247 00.301	AVR	035.632	40.650082	-83.596541
SR 0067R	16.742	1	E	M-KENTON	INTERSECTION	-I	MR 00174 00.000	L	035.682	40.650388	-83.595688
SR 0067R	16.773	1	E	M-KENTON	INTERSECTION	-I	CR 00603 00.000	STL	035.713	40.650582	-83.595148
SR 0067R	17.039	1	E	M-KENTON	INTERSECTION	-I	CR 00171 00.519	BOR	035.979	40.652218	-83.590555
SR 0067R	17.039	2	E	M-KENTON	INTERSECTION	-I	CR 00171 00.519	DRL	035.979	40.652218	-83.590555
SR 0067R	17.305	1	E	M-KENTON	CORP LIMIT	-C	LEAVE KENTON	R	036.245	40.653891	-83.585991
SR 0067R	17.333	1	E	M-KENTON	INTERSECTION	-I	MR 80064 00.000	DRL	036.273	40.654046	-83.585582
SR 0067R	17.495	1	E	M-KENTON	INTERSECTION	-I	MR 80064 00.580	DRR	036.435	40.655124	-83.582644
SR 0067R	17.530	1	E	M-KENTON	CORP LIMIT	-C	LEAVE KENTON	L	036.470	40.655313	-83.582124
SR 0067R	17.879	1	E	T-PLEASANT	INTERSECTION	-I	CR 00175 03.426		036.819	40.657518	-83.576137
SR 0067R	18.029	1	EN	T-PLEASANT	MILEPOST	-M	MILE POST = 018		036.969	40.658479	-83.573500
SR 0067R	18.103	1	E	T-PLEASANT	INTERSECTION	-I	CR 00120 00.000	R	037.043	40.658917	-83.572294
SR 0067R	18.694	1	E	T-PLEASANT	INTERSECTION	-I	TR 00179 06.555	L	037.634	40.662631	-83.562160
SR 0067R	19.025	1	EN	T-PLEASANT	MILEPOST	-M	MILE POST = 019		037.965	40.664737	-83.556327
SR 0067R	19.276	1	EN	T-PLEASANT	BRIDGE	-G	BRIDGE		038.216	40.666274	-83.552018
SR 0067R	19.539	1	E	T-PLEASANT	INTERSECTION	-I	TR 00189 00.000	L	038.479	40.667835	-83.547613
SR 0067R	20.026	1	EN	T-PLEASANT	MILEPOST	-M	MILE POST = 020		038.966	40.670857	-83.539072
SR 0067R	20.095	1	E	T-GOSHEN	INTERSECTION	-I	CR 00195 03.847		039.035	40.671232	-83.538015
SR 0067R	20.387	1	E	T-GOSHEN	INTERSECTION	-I	CR 00110 06.702	R	039.327	40.673042	-83.532982
SR 0067R	20.500	1	E	T-GOSHEN	INTERSECTION	-I	TR 00197A 00.000	L	039.440	40.673748	-83.531041
SR 0067R	20.643	1	EN	T-GOSHEN	BRIDGE	-G	BRIDGE		039.583	40.674647	-83.528581
SR 0067R	21.022	1	EN	T-GOSHEN	MILEPOST	-M	MILE POST = 021		039.962	40.677049	-83.522071
SR 0067R	21.470	1	E	T-GOSHEN	INTERSECTION	-I	CR 00205 00.000	L	040.410	40.679868	-83.514423
SR 0067R	21.470	2	E	T-GOSHEN	INTERSECTION	-I	TR 00205 03.891	R	040.410	40.679868	-83.514423
SR 0067R	22.015	1	E	T-GOSHEN	INTERSECTION	-I	TR 00209 02.165	R	040.955	40.683404	-83.505151
SR 0067R	22.036	1	EN	T-GOSHEN	MILEPOST	-M	MILE POST = 022		040.976	40.683592	-83.504658

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0067R	22.545	1 E	T-GOSHEN	INTERSECTION -I	CR 00100	00.000	C00100 CR 100	R	041.485	40.686927 -83.496189
SR 0067R	22.572	1 E	T-GOSHEN	INTERSECTION -I	CR 00215	00.000	C00215 CR 215	L	041.512	40.687112 -83.495724
SR 0067R	22.572	2 E	T-GOSHEN	INTERSECTION -I	TR 00215	04.420	T00215 TR 215	R	041.512	40.687112 -83.495724
SR 0067R	22.582	1 EN	T-GOSHEN	BRIDGE -G			BRIDGE		041.522	40.687189 -83.495527
SR 0067R	23.022	1 EN	T-GOSHEN	MILEPOST -M			MILE POST = 023		041.962	40.690147 -83.488105
SR 0067R	23.635	1 E	T-GOSHEN	INTERSECTION -I	TR 00225	03.854	T00225 TR 225		042.575	40.694269 -83.477799
SR 0067R	24.023	1 EN	T-GOSHEN	MILEPOST -M			MILE POST = 024		042.963	40.696899 -83.471255
SR 0067R	24.683	1 E	T-GOSHEN	INTERSECTION -I	TR 00235	06.191	T00235 TR 235	R	043.623	40.701385 -83.460170
SR 0067R	24.794	9 E	T-GOSHEN	END ROUTE -Z			ENTER WYA CO AT 00000		043.734	40.702140 -83.458309
US 0068R	00.000	1 N	T-TAYLOR CREEK	BEGIN ROUTE -A			LEAVE LOG CO AT 20260		141.295	40.520347 -83.686107
US 0068R	00.449	1 N	T-TAYLOR CREEK	INTERSECTION -I	TR 00119	00.543	T00119 TR 119	R	141.744	40.526247 -83.682507
US 0068R	00.985	1 N	T-TAYLOR CREEK	MILEPOST -M			MILE POST = 001		142.280	40.533300 -83.678045
US 0068R	01.001	1 N	T-TAYLOR CREEK	INTERSECTION -I	TR 00220	02.684	T00220 TR 220	L	142.296	40.533444 -83.677952
US 0068R	01.549	1 N	T-TAYLOR CREEK	INTERSECTION -I	TR 00210	08.260	T00210 TR 210	R	142.844	40.540586 -83.673372
US 0068R	01.915	1 N	T-TAYLOR CREEK	INTERSECTION -I	TR 00210	07.894	T00210 TR 210	L	143.210	40.545352 -83.670307
US 0068R	01.997	1 N	T-TAYLOR CREEK	MILEPOST -M			MILE POST = 002		143.292	40.546395 -83.669639
US 0068R	02.487	1 N	T-TAYLOR CREEK	INTERSECTION -I	CR 00200	08.347	C00200 CR 200		143.782	40.552802 -83.665565
US 0068R	02.995	1 N	T-TAYLOR CREEK	MILEPOST -M			MILE POST = 003		144.290	40.559441 -83.661335
US 0068R	03.978	1 N	T-BUCK	INTERSECTION -I	CR 00190	04.433	C00190 CR 190		145.273	40.572220 -83.653141
US 0068R	03.995	1 N	T-BUCK	MILEPOST -M			MILE POST = 004		145.290	40.572469 -83.652980
US 0068R	04.730	1 N	T-BUCK	INTERSECTION -I	TR 00184	00.000	T00184 TR 184	R	146.025	40.582034 -83.646933
US 0068R	04.993	1 N	T-BUCK	MILEPOST -M			MILE POST = 005		146.288	40.585414 -83.644837
US 0068R	05.291	1 N	T-BUCK	INTERSECTION -I	TR 80006	00.000	T80006 GREENHILLS COACH PARK	R	146.586	40.589341 -83.642381
US 0068R	05.476	1 N	T-BUCK	INTERSECTION -I	TR 00180	05.350	T00180 TR 180		146.771	40.591801 -83.640847
US 0068R	05.992	1 N	T-BUCK	MILEPOST -M			MILE POST = 006		147.287	40.598521 -83.636695
US 0068R	07.000	1 N	T-BUCK	MILEPOST -M			MILE POST = 007		148.295	40.611745 -83.628432
US 0068R	07.099	1 N	M-KENTON	CORP LIMIT -C			ENTER KENTON	L	148.394	40.613051 -83.627604
US 0068R	07.099	1 N	M-KENTON	INTERSECTION -I	CR 00135	00.000	C00135 CR 135	L	148.394	40.613051 -83.627604
US 0068R	07.099	2 N	M-KENTON	INTERSECTION -I	TR 01076	00.000	T01076 S VISION	DRR	148.394	40.613051 -83.627604
US 0068R	07.307	1 N	M-KENTON	INTERSECTION -I	TR 01075	00.000	T01075 N VISION	DRR	148.602	40.615761 -83.625879
US 0068R	07.527	1 N	M-KENTON	CORP LIMIT -C			LEAVE KENTON	L	148.822	40.618628 -83.624041
US 0068R	07.995	1 N	T-BUCK	MILEPOST -M			MILE POST = 008		149.290	40.624736 -83.620124
US 0068R	08.292	1 N	T-BUCK	INTERSECTION -I	CR 00155	07.701	C00155 CR 155	R	149.587	40.628580 -83.617650
US 0068R	08.432	1 N	T-BUCK	BRIDGE -G			BRIDGE		149.727	40.630324 -83.616541
US 0068R	08.580	1 N	T-BUCK	INTERSECTION -I	CR 00140	00.000	C00140 CR 140	R	149.875	40.632338 -83.615226
US 0068R	08.762	1 N	T-BUCK	INTERSECTION -I	TR 01001	00.000	T01001 HARRIS	STR	150.057	40.634695 -83.613687
US 0068R	08.783	1 N	M-KENTON	CORP LIMIT -C			ENTER KENTON	L	150.078	40.634965 -83.613510
US 0068R	08.841	1 N	M-KENTON	CORP LIMIT -C			ENTER KENTON	R	150.136	40.635713 -83.613019
US 0068R	08.972	1 N	M-KENTON	INTERSECTION -I	MR 00181	00.000	M00181 CHAMPION	COR	150.267	40.637444 -83.611908
US 0068R	09.001	1 N	M-KENTON	RAILRD AT GR -R			CSX R R		150.296	40.637844 -83.611654
US 0068R	09.111	1 N	M-KENTON	INTERSECTION -I	MR 00264	00.106	M00264 W RAILROAD	STR	150.406	40.639221 -83.610764
US 0068R	09.140	1 N	M-KENTON	INTERSECTION -I	MR 00264	00.077	M00264 W RAILROAD	STL	150.435	40.639597 -83.610524
US 0068R	09.179	1 N	M-KENTON	INTERSECTION -I	MR 00239	00.000	M00239 W LYNN	STR	150.474	40.640098 -83.610201
US 0068R	09.245	1 N	M-KENTON	INTERSECTION -I	SR 00053R	00.000	S00053R W ESPY	STR	150.540	40.640973 -83.609632
US 0068R	09.245	2 N	M-KENTON	INTERSECTION -I	SR 00067R	15.495	S00067R W ESPY	STL	150.540	40.640973 -83.609632
US 0068R	09.364	1 N	M-KENTON	INTERSECTION -I	MR 00260	00.035	M00260 PERRY	ST	150.659	40.642627 -83.609485
US 0068R	09.397	1 N	M-KENTON	BRIDGE -G			BRIDGE		150.692	40.643220 -83.609456
US 0068R	09.456	1 N	M-KENTON	RAILRD AT GR -R			CSX R R		150.751	40.644102 -83.609416
US 0068R	09.519	1 N	M-KENTON	INTERSECTION -I	MR 00289	00.305	M00289 W WALNUT	ST	150.814	40.644950 -83.609374
US 0068R	09.597	1 N	M-KENTON	INTERSECTION -I	MR 00257	00.087	M00257 W OHIO	ST	150.892	40.646081 -83.609322
US 0068R	09.677	1 N	M-KENTON	INTERSECTION -I	SR 00309R	15.927	S00309R W FRANKLIN	ST	150.972	40.647211 -83.609267

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0068R	09.743	1 N	M-KENTON	INTERSECTION -I	CR 00600	00.381	C00600 W COLUMBUS	STL	151.038	40.648179 -83.609222
US 0068R	09.743	2 N	M-KENTON	INTERSECTION -I	SR 00067R	15.993	S00067R W COLUMBUS	STR	151.038	40.648179 -83.609222
US 0068R	09.823	1 N	M-KENTON	INTERSECTION -I	MR 00177	00.434	M00177 W CARROL	STL	151.118	40.649331 -83.609170
US 0068R	09.823	2 N	M-KENTON	INTERSECTION -I	SR 00031R	11.738	S00031R W CARROL	STR	151.118	40.649331 -83.609170
US 0068R	09.900	1 N	M-KENTON	INTERSECTION -I	MR 00253	00.715	M00253 W NORTH	ST	151.195	40.650479 -83.609114
US 0068R	10.037	1 N	M-KENTON	INTERSECTION -I	MR 00209	00.637	M00209 GROVE	STL	151.332	40.652529 -83.609008
US 0068R	10.205	1 N	M-KENTON	INTERSECTION -I	MR 00195	00.000	M00195 W ELIZA	STR	151.500	40.654981 -83.608884
US 0068R	10.236	1 N	M-KENTON	INTERSECTION -I	CR 00605	00.224	C00605 KOHLER	STL	151.531	40.655316 -83.608868
US 0068R	10.353	1 N	M-KENTON	INTERSECTION -I	MR 00236	00.029	M00236 LINCOLN	STL	151.648	40.657000 -83.608787
US 0068R	10.436	1 N	M-KENTON	INTERSECTION -I	MR 00199	00.000	M00199 E FOREST	ROR	151.731	40.658298 -83.608723
US 0068R	10.436	2 N	M-KENTON	INTERSECTION -I	MR 00261	00.041	M00261 POLING	STL	151.731	40.658298 -83.608723
US 0068R	10.469	1 N	M-KENTON	INTERSECTION -I	MR 00201	00.223	M00201 GARFIELD	AVL	151.764	40.658704 -83.608712
US 0068R	10.530	1 N	M-KENTON	INTERSECTION -I	TR 01029	00.616	T01029 W PATTISON	AVL	151.825	40.659564 -83.608703
US 0068R	10.536	1 N	M-KENTON	CORP LIMIT -C			LEAVE KENTON	R	151.831	40.659653 -83.608709
US 0068R	10.611	1 N	M-KENTON	CORP LIMIT -C			LEAVE KENTON	L	151.906	40.660732 -83.608944
US 0068R	10.984	1 N	T-PLEASANT	MILEPOST -M			MILE POST = 011		152.279	40.665961 -83.610251
US 0068R	11.056	1 N	T-PLEASANT	INTERSECTION -I	TR 00114	00.000	T00114 TR 114	R	152.351	40.667064 -83.610526
US 0068R	11.446	1 N	T-PLEASANT	INTERSECTION -I	TR 00112	00.000	T00112 OSBORN	DRR	152.741	40.672630 -83.611854
US 0068R	11.583	1 N	T-PLEASANT	INTERSECTION -I	TR 00110	03.467	T00110 TR 110		152.878	40.674585 -83.612253
US 0068R	11.988	1 N	T-PLEASANT	MILEPOST -M			MILE POST = 012		153.283	40.680315 -83.613986
US 0068R	12.613	1 N	T-PLEASANT	INTERSECTION -I	TR 00100	09.322	T00100 TR 100		153.908	40.689189 -83.616305
US 0068R	12.992	1 N	T-PLEASANT	MILEPOST -M			MILE POST = 013		154.287	40.694527 -83.617729
US 0068R	13.635	1 N	T-PLEASANT	INTERSECTION -I	CR 00090	07.683	C00090 CR 90		154.930	40.703702 -83.620157
US 0068R	13.988	1 N	T-PLEASANT	MILEPOST -M			MILE POST = 014		155.283	40.708736 -83.621496
US 0068R	14.519	1 N	T-PLEASANT	BRIDGE -G			BRIDGE		155.814	40.716264 -83.623504
US 0068R	14.657	1 N	T-PLEASANT	INTERSECTION -I	CR 00080	04.976	C00080 CR 80	R	155.952	40.718225 -83.624032
US 0068R	14.657	2 N	T-PLEASANT	INTERSECTION -I	TR 00080	06.703	T00080 TR 80	L	155.952	40.718225 -83.624032
US 0068R	14.984	1 N	T-PLEASANT	MILEPOST -M			MILE POST = 015		156.279	40.722796 -83.625267
US 0068R	15.601	1 N	T-BLANCHARD	INTERSECTION -I	CR 00070	00.000	C00070 CR 70	R	156.896	40.731616 -83.627664
US 0068R	15.601	2 N	T-BLANCHARD	INTERSECTION -I	SR 00701R	08.934	S00701R SR-701	L	156.896	40.731616 -83.627664
US 0068R	15.975	1 N	T-BLANCHARD	MILEPOST -M			MILE POST = 016		157.270	40.736992 -83.629116
US 0068R	16.634	1 N	T-BLANCHARD	INTERSECTION -I	CR 00060	13.029	C00060 CR 60		157.929	40.746285 -83.631641
US 0068R	16.984	1 N	T-BLANCHARD	MILEPOST -M			MILE POST = 017		158.279	40.751186 -83.632972
US 0068R	17.671	1 N	T-BLANCHARD	INTERSECTION -I	TR 00050	06.827	T00050 TR 50		158.966	40.761006 -83.635624
US 0068R	17.978	1 N	T-BLANCHARD	MILEPOST -M			MILE POST = 018		159.273	40.765383 -83.636817
US 0068R	18.703	1 N	T-BLANCHARD	INTERSECTION -I	TR 00040	01.351	T00040 TR 40		159.998	40.775650 -83.639580
US 0068R	18.968	1 N	T-BLANCHARD	MILEPOST -M			MILE POST = 019		160.263	40.779436 -83.640626
US 0068R	19.220	1 N	M-DUNKIRK	CORP LIMIT -C			ENTER DUNKIRK		160.515	40.782946 -83.641813
US 0068R	19.220	1 N	M-DUNKIRK	INTERSECTION -I	SR 00081R	13.099	S00081R SR-81		160.515	40.782946 -83.641813
US 0068R	19.328	1 N	M-DUNKIRK	INTERSECTION -I	MR 00106	00.000	M00106 E EDGAR	STR	160.623	40.784480 -83.642313
US 0068R	19.335	1 N	M-DUNKIRK	INTERSECTION -I	MR 00107	00.122	M00107 W EDGAR	STL	160.630	40.784620 -83.642358
US 0068R	19.413	1 N	M-DUNKIRK	INTERSECTION -I	MR 00110	00.000	M00110 MCCASKEY	STR	160.708	40.785597 -83.642673
US 0068R	19.499	1 N	M-DUNKIRK	INTERSECTION -I	MR 00116	00.000	M00116 SOUTH	STR	160.794	40.786872 -83.642953
US 0068R	19.609	1 N	M-DUNKIRK	INTERSECTION -I	MR 00121	00.000	M00121 E WASHINGTON	STR	160.904	40.788440 -83.643248
US 0068R	19.609	2 N	M-DUNKIRK	INTERSECTION -I	MR 00122	00.452	M00122 W WASHINGTON	STL	160.904	40.788440 -83.643248
US 0068R	19.630	1 N	M-DUNKIRK	RAILRD AT GR -R			CSX R R		160.925	40.788726 -83.643300
US 0068R	19.665	1 N	M-DUNKIRK	INTERSECTION -I	MR 00123	00.000	M00123 E WAYNE	STR	160.960	40.789297 -83.643401
US 0068R	19.665	2 N	M-DUNKIRK	INTERSECTION -I	MR 00124	00.441	M00124 W WAYNE	STL	160.960	40.789297 -83.643401
US 0068R	19.732	1 N	M-DUNKIRK	INTERSECTION -I	CR 00030	02.927	C00030 W PATTERSON	STL	161.027	40.790230 -83.643572
US 0068R	19.732	2 N	M-DUNKIRK	INTERSECTION -I	CR 00030	02.927	C00030 E PATTERSON	STR	161.027	40.790230 -83.643572
US 0068R	19.788	1 N	M-DUNKIRK	INTERSECTION -I	MR 00111	00.000	M00111 PARK	STR	161.083	40.790992 -83.643846
US 0068R	19.822	1 N	M-DUNKIRK	INTERSECTION -I	MR 00117	00.137	M00117 SUMMIT	STL	161.117	40.791409 -83.644003

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER	LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
US 0068R	19.923	1 N	M-DUNKIRK	INTERSECTION -I	MR 00111	00.280	M00111 PARK	STR	161.218	40.792829 -83.644430
US 0068R	19.990	1 N	M-DUNKIRK	CORP LIMIT -C			LEAVE DUNKIRK	L	161.285	40.793875 -83.644731
US 0068R	19.990	1 N	M-DUNKIRK	INTERSECTION -I	MR 00118	00.000	M00118 UNION	STR	161.285	40.793875 -83.644731
US 0068R	20.007	1 N	M-DUNKIRK	CORP LIMIT -C			LEAVE DUNKIRK	R	161.302	40.794111 -83.644801
US 0068R	20.593	1 N	T-BLANCHARD	RAILRD AT GR -R			CSX R R		161.888	40.802395 -83.647166
US 0068R	20.760	1 N	T-BLANCHARD	INTERSECTION -I	TR 00020	01.193	T00020 TR 20		162.055	40.804779 -83.647835
US 0068R	20.970	1 N	T-BLANCHARD	MILEPOST -M			MILE POST = 021		162.265	40.807747 -83.648675
US 0068R	21.282	1 N	T-BLANCHARD	INTERSECTION -I	CR 00014	06.217	C00014 CR 14	L	162.577	40.812161 -83.649953
US 0068R	21.795	1 N	T-BLANCHARD	INTERSECTION -I	CR 00010	09.979	C00010 CR 10		163.090	40.819487 -83.651410
US 0068R	21.795	9 N	T-BLANCHARD	END ROUTE -Z			ENTER HAN CO AT 00000		163.090	40.819487 -83.651410
SR 0081R	00.000	1 E	T-LIBERTY	BEGIN ROUTE -A			LEAVE ALL CO AT 29404		051.273	40.776250 -83.879905
SR 0081R	00.000	1 E	T-LIBERTY	INTERSECTION -I	CR 00015	08.556	C00015 CR 15		051.273	40.776250 -83.879905
SR 0081R	00.965	1 E	T-LIBERTY	INTERSECTION -I	TR 00025	06.670	T00025 TR 25		052.238	40.776476 -83.861514
SR 0081R	00.994	1 E	T-LIBERTY	MILEPOST -M			MILE POST = 001		052.267	40.776478 -83.861040
SR 0081R	01.972	1 E	T-LIBERTY	INTERSECTION -I	TR 00035	02.010	T00035 TR 35		053.245	40.776561 -83.842317
SR 0081R	01.990	1 E	T-LIBERTY	MILEPOST -M			MILE POST = 002		053.263	40.776561 -83.841976
SR 0081R	02.259	1 E	M-ADA	CORP LIMIT -C			ENTER ADA	R	053.532	40.776603 -83.836844
SR 0081R	02.537	1 E	M-ADA	INTERSECTION -I	MR 00047	00.072	M00047 MERRIE MONTE	LAR	053.810	40.776655 -83.831544
SR 0081R	02.597	1 E	M-ADA	CORP LIMIT -C			ENTER ADA	L	053.870	40.776667 -83.830403
SR 0081R	02.653	1 E	M-ADA	INTERSECTION -I	MR 00026	00.369	M00026 GRAND	AVR	053.926	40.776674 -83.829455
SR 0081R	02.662	1 E	M-ADA	INTERSECTION -I	MR 00021	00.000	M00021 FALLEN TIMBERS	BOL	053.935	40.776677 -83.829266
SR 0081R	02.770	1 E	M-ADA	INTERSECTION -I	MR 80046	00.069	M80046 WHISPERING PINES APART	R	054.043	40.776698 -83.827181
SR 0081R	02.863	1 E	M-ADA	INTERSECTION -I	MR 00042	00.134	M00042 LANSING	LAR	054.136	40.776715 -83.825475
SR 0081R	02.898	1 E	M-ADA	INTERSECTION -I	MR 00023	00.425	M00023 N GILBERT	STR	054.171	40.776722 -83.824717
SR 0081R	02.908	1 E	M-ADA	INTERSECTION -I	MR 80047	00.000	M80047 WYNDHAM VILLAGE APARTM	L	054.181	40.776725 -83.824527
SR 0081R	02.975	1 E	M-ADA	INTERSECTION -I	SR 00235R	19.014	S00235R N MAIN	ST	054.248	40.776737 -83.823200
SR 0081R	03.057	1 E	M-ADA	INTERSECTION -I	MR 00038	00.404	M00038 N JOHNSON	ST	054.330	40.776726 -83.821667
SR 0081R	03.141	1 E	M-ADA	INTERSECTION -I	MR 00060	00.370	M00060 N SIMON	ST	054.414	40.776709 -83.820134
SR 0081R	03.203	1 E	M-ADA	INTERSECTION -I	MR 00019	00.227	M00019 EDWARDS	STR	054.476	40.776697 -83.818985
SR 0081R	03.226	1 E	M-ADA	CORP LIMIT -C			LEAVE ADA	L	054.499	40.776689 -83.818410
SR 0081R	03.260	1 E	M-ADA	INTERSECTION -I	MR 00045	00.326	M00045 LIBERTY	STR	054.533	40.776683 -83.817839
SR 0081R	03.566	1 E	M-ADA	INTERSECTION -I	MR 00071	00.225	M00071 WILLOW	PAR	054.839	40.776622 -83.812007
SR 0081R	03.572	1 E	M-ADA	CORP LIMIT -C			LEAVE ADA	R	054.845	40.776621 -83.811826
SR 0081R	03.699	1 E	M-ADA	CORP LIMIT -C			ENTER ADA	R	054.972	40.776600 -83.809406
SR 0081R	03.717	1 E	M-ADA	INTERSECTION -I	MR 00057	00.214	M00057 REDWOOD	STR	054.990	40.776596 -83.809042
SR 0081R	03.980	1 E	M-ADA	CORP LIMIT -C			LEAVE ADA	R	055.253	40.776549 -83.804049
SR 0081R	03.980	1 E	T-LIBERTY	INTERSECTION -I	TR 00055	09.002	T00055 TR 55		055.253	40.776549 -83.804049
SR 0081R	04.009	1 E	T-LIBERTY	MILEPOST -M			MILE POST = 004		055.282	40.776548 -83.803492
SR 0081R	04.025	1 E	T-LIBERTY	BRIDGE -G			BRIDGE		055.298	40.776544 -83.803116
SR 0081R	04.988	1 E	T-LIBERTY	INTERSECTION -I	CR 00065	10.681	C00065 CR 65		056.261	40.776544 -83.784836
SR 0081R	04.997	1 E	T-LIBERTY	MILEPOST -M			MILE POST = 005		056.270	40.776543 -83.784644
SR 0081R	06.004	1 ES	T-LIBERTY	INTERSECTION -I	CR 00075	14.558	C00075 CR 75	R	057.277	40.776814 -83.765544
SR 0081R	06.018	1 E	T-LIBERTY	MILEPOST -M			MILE POST = 006		057.291	40.776575 -83.765526
SR 0081R	06.028	1 E	T-LIBERTY	RAILRD AT GR -R			CSX R R		057.301	40.776456 -83.765518
SR 0081R	06.037	1 E	T-WASHINGTON	INTERSECTION -I	CR 00075	14.525	C00075 CR 75	R	057.310	40.776343 -83.765481
SR 0081R	06.370	1 E	T-WASHINGTON	BRIDGE -G			BRIDGE		057.643	40.776653 -83.759236
SR 0081R	06.963	1 E	T-WASHINGTON	INTERSECTION -I	TR 00085	06.083	T00085 TR 85		058.236	40.776403 -83.747879
SR 0081R	07.022	1 E	T-WASHINGTON	MILEPOST -M			MILE POST = 007		058.295	40.776399 -83.746859
SR 0081R	07.976	1 E	T-WASHINGTON	INTERSECTION -I	CR 00095	09.227	C00095 CR 95		059.249	40.776301 -83.728563
SR 0081R	08.003	1 E	T-WASHINGTON	MILEPOST -M			MILE POST = 008		059.276	40.776300 -83.728178
SR 0081R	08.980	1 E	T-WASHINGTON	INTERSECTION -I	TR 00105	06.832	T00105 TR 105	R	060.253	40.776213 -83.709427



LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0081R	09.012	1 E	T-WASHINGTON	MILEPOST	-M		MILE POST = 009		060.285	40.776211	-83.708926
SR 0081R	09.291	1 E	T-WASHINGTON	INTERSECTION	-I	TR 00040 00.000	T00040 TR 40	R	060.564	40.776231	-83.703507
SR 0081R	09.967	1 E	T-WASHINGTON	INTERSECTION	-I	CR 01004 00.000	C01004 ANTHONY	STL	061.240	40.782038	-83.694059
SR 0081R	10.000	1 E	T-WASHINGTON	INTERSECTION	-I	TR 01048 00.000	T01048 TR 1048	L	061.273	40.782103	-83.693439
SR 0081R	10.019	1 E	T-WASHINGTON	MILEPOST	-M		MILE POST = 010		061.292	40.782140	-83.693061
SR 0081R	10.035	1 ES	T-WASHINGTON	INTERSECTION	-I	CR 00113 00.000	C00113 MAIN	STR	061.308	40.782160	-83.692769
SR 0081R	10.035	2 ES	T-WASHINGTON	INTERSECTION	-I	CR 01008 00.000	C01008 FRANKLIN	STL	061.308	40.782160	-83.692769
SR 0081R	10.258	1 E	T-WASHINGTON	INTERSECTION	-I	CR 01007 00.000	C01007 WAYNE	STL	061.531	40.779805	-83.691103
SR 0081R	10.307	1 E	T-WASHINGTON	INTERSECTION	-I	CR 00115 14.858	C00115 CR 115	R	061.580	40.779802	-83.690179
SR 0081R	11.016	1 E	T-WASHINGTON	MILEPOST	-M		MILE POST = 011		062.289	40.779665	-83.676549
SR 0081R	11.309	1 E	T-WASHINGTON	INTERSECTION	-I	TR 00125 08.275	T00125 TR 125		062.582	40.779602	-83.671076
SR 0081R	12.024	1 E	T-WASHINGTON	MILEPOST	-M		MILE POST = 012		063.297	40.779436	-83.657470
SR 0081R	12.313	1 EN	T-BLANCHARD	INTERSECTION	-I	CR 00135 08.368	C00135 CR 135	L	063.586	40.779365	-83.651938
SR 0081R	12.539	1 EN	M-DUNKIRK	CORP LIMIT	-C		ENTER DUNKIRK	R	063.812	40.782640	-83.651886
SR 0081R	12.571	1 EN	M-DUNKIRK	CORP LIMIT	-C		ENTER DUNKIRK	L	063.844	40.783108	-83.651875
SR 0081R	12.571	1 E	M-DUNKIRK	INTERSECTION	-I	CR 00135 08.626	C00135 CR 135	L	063.844	40.783108	-83.651875
SR 0081R	12.884	1 E	M-DUNKIRK	CORP LIMIT	-C		LEAVE DUNKIRK	R	064.157	40.783014	-83.645917
SR 0081R	12.888	1 E	M-DUNKIRK	RAILRD AT GR	-R		CSX R R		064.161	40.783012	-83.645753
SR 0081R	12.901	1 E	M-DUNKIRK	CORP LIMIT	-C		ENTER DUNKIRK	R	064.174	40.783009	-83.645588
SR 0081R	12.925	1 E	M-DUNKIRK	INTERSECTION	-I	MR 00105 00.000	M00105 CHERRY	STL	064.198	40.783000	-83.644988
SR 0081R	12.964	1 E	M-DUNKIRK	CORP LIMIT	-C		LEAVE DUNKIRK	R	064.237	40.782992	-83.644388
SR 0081R	12.964	1 E	M-DUNKIRK	INTERSECTION	-I	TR 01055 00.033	T01055 TR 1055	R	064.237	40.782992	-83.644388
SR 0081R	13.017	1 E	M-DUNKIRK	MILEPOST	-M		MILE POST = 013		064.290	40.782971	-83.643257
SR 0081R	13.026	1 E	M-DUNKIRK	INTERSECTION	-I	TR 01056 00.044	T01056 TR 1056	R	064.299	40.782970	-83.643207
SR 0081R	13.099	1 E	M-DUNKIRK	INTERSECTION	-I	US 00068R 19.220	U00068R US-68	R	064.372	40.782946	-83.641813
SR 0081R	13.099	2 E	M-DUNKIRK	INTERSECTION	-I	US 00068R 19.220	U00068R S MAIN	STL	064.372	40.782946	-83.641813
SR 0081R	13.158	1 E	M-DUNKIRK	INTERSECTION	-I	MR 00120 00.000	M00120 S WALNUT	STL	064.431	40.782924	-83.640618
SR 0081R	13.557	1 E	M-DUNKIRK	CORP LIMIT	-C		LEAVE DUNKIRK	L	064.830	40.782763	-83.633077
SR 0081R	13.719	1 E	T-BLANCHARD	BRIDGE	-G		BRIDGE		064.992	40.782698	-83.630025
SR 0081R	14.031	1 E	T-BLANCHARD	MILEPOST	-M		MILE POST = 014		065.304	40.782571	-83.624112
SR 0081R	14.545	1 E	T-BLANCHARD	INTERSECTION	-I	TR 00155 01.392	T00155 TR 155	L	065.818	40.782394	-83.614247
SR 0081R	15.035	1 E	T-BLANCHARD	MILEPOST	-M		MILE POST = 015		066.308	40.782302	-83.604857
SR 0081R	15.038	1 E	T-BLANCHARD	INTERSECTION	-I	CR 00159 03.697	C00159 CR 159	R	066.311	40.782302	-83.604857
SR 0081R	15.038	2 E	T-BLANCHARD	INTERSECTION	-I	TR 00159 00.000	T00159 TR 159	L	066.311	40.782302	-83.604857
SR 0081R	15.525	1 E	T-BLANCHARD	INTERSECTION	-I	TR 00165 06.244	T00165 TR 165	R	066.798	40.782238	-83.595563
SR 0081R	16.019	1 E	T-BLANCHARD	MILEPOST	-M		MILE POST = 016		067.292	40.782144	-83.586144
SR 0081R	16.532	1 E	T-JACKSON	INTERSECTION	-I	CR 00175 11.468	C00175 CR 175		067.805	40.782048	-83.576380
SR 0081R	16.568	1 E	T-JACKSON	BRIDGE	-G		BRIDGE		067.841	40.782065	-83.575650
SR 0081R	17.002	1 E	T-JACKSON	MILEPOST	-M		MILE POST = 017		068.275	40.782100	-83.567550
SR 0081R	17.285	1 E	T-JACKSON	INTERSECTION	-I	TR 00183 01.651	T00183 TR 183		068.558	40.781969	-83.562133
SR 0081R	17.542	1 E	T-JACKSON	INTERSECTION	-I	TR 00185 03.523	T00185 TR 185	R	068.815	40.781943	-83.557228
SR 0081R	17.996	1 E	T-JACKSON	MILEPOST	-M		MILE POST = 018		069.269	40.781870	-83.548480
SR 0081R	18.976	1 E	M-PATTERSON	BRIDGE	-G		BRIDGE		070.249	40.781786	-83.529780
SR 0081R	18.982	1 E	M-PATTERSON	CORP LIMIT	-C		ENTER PATTERSON	L	070.255	40.781786	-83.529780
SR 0081R	19.002	1 E	M-PATTERSON	MILEPOST	-M		MILE POST = 019		070.275	40.781784	-83.529396
SR 0081R	19.093	1 E	M-PATTERSON	CORP LIMIT	-C		ENTER PATTERSON	R	070.366	40.781487	-83.527741
SR 0081R	19.093	1 E	M-PATTERSON	INTERSECTION	-I	TR 00195 03.708	T00195 BLANCHARD	STL	070.366	40.781487	-83.527741
SR 0081R	19.133	1 E	M-PATTERSON	INTERSECTION	-I	MR 00345 00.000	M00345 N 3RD	STL	070.406	40.781250	-83.527088
SR 0081R	19.133	2 E	M-PATTERSON	INTERSECTION	-I	MR 00346 00.061	M00346 S 3RD	STR	070.406	40.781250	-83.527088
SR 0081R	19.200	1 E	M-PATTERSON	INTERSECTION	-I	MR 00344 00.000	M00344 MCCONNELL	STL	070.473	40.780843	-83.525942
SR 0081R	19.216	1 E	M-PATTERSON	INTERSECTION	-I	MR 00342 00.000	M00342 E MAIN	STR	070.489	40.780725	-83.525616
SR 0081R	19.216	2 E	M-PATTERSON	INTERSECTION	-I	SR 00053R 10.782	S00053R S KENTON	STR	070.489	40.780725	-83.525616

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0081R 19.216 3 E	M-PATTERSON	INTERSECTION -I	SR 00053R 10.782	S00053R N KENTON	STL	070.489	40.780725 -83.525616
SR 0081R 19.216 9 E		END ROUTE -Z	SR 00053R 10.782	END AT SR 00053R		070.489	40.780725 -83.525616
SR 0117R 00.000 1 E	T-ROUNDHEAD	BEGIN ROUTE -A		LEAVE AUG CO AT 03910		046.277	40.602676 -83.880399
SR 0117R 00.000 2 E		BEGIN OVRLAP -Y	SR 00067R 00.000	BEGIN OVERLAP		046.277	40.602676 -83.880399
SR 0117R 01.585 2 E	T-ROUNDHEAD	INTERSECTION -I	SR 00067R 01.585	S00067R	L	047.862	40.586753 -83.859978
SR 0117R 01.585 3 ES	T-ROUNDHEAD	INTERSECTION -I	TR 00170 01.063	T00170 TR 170	R	047.862	40.586753 -83.859978
SR 0117R 01.585 1 E		END OVERLAP -X	SR 00067R 01.585	END OVERLAP		047.862	40.586753 -83.859978
SR 0117R 02.007 1 E	T-ROUNDHEAD	MILEPOST -M		MILE POST = 002		048.284	40.581202 -83.856706
SR 0117R 02.816 1 ES	T-ROUNDHEAD	INTERSECTION -I	TR 00180 01.718	T00180 TR 180	R	049.093	40.572307 -83.847565
SR 0117R 03.008 1 E	T-ROUNDHEAD	MILEPOST -M		MILE POST = 003		049.285	40.569786 -83.846125
SR 0117R 03.741 1 E	T-ROUNDHEAD	INTERSECTION -I	TR 01066 00.027	T01066 TR 1066	R	050.018	40.561297 -83.837989
SR 0117R 03.814 1 ES	T-ROUNDHEAD	INTERSECTION -I	SR 00385R 02.371	S00385R SR-385	R	050.091	40.560598 -83.836935
SR 0117R 03.814 2 ES	T-ROUNDHEAD	INTERSECTION -I	TR 01022 00.000	T01022 E MILL	STL	050.091	40.560598 -83.836935
SR 0117R 03.884 1 E	T-ROUNDHEAD	INTERSECTION -I	TR 01023 00.000	T01023 CENTER	STL	050.161	40.559843 -83.836071
SR 0117R 03.884 2 E	T-ROUNDHEAD	INTERSECTION -I	TR 01042 00.091	T01042 TR 1042	R	050.161	40.559843 -83.836071
SR 0117R 03.943 1 ES	T-ROUNDHEAD	INTERSECTION -I	SR 00235R 02.387	S00235R SR-235	L	050.220	40.559127 -83.835466
SR 0117R 03.943 2 ES	T-ROUNDHEAD	INTERSECTION -I	TR 00039 02.249	T00039 TR 39	R	050.220	40.559127 -83.835466
SR 0117R 04.001 1 ES	T-ROUNDHEAD	INTERSECTION -I	TR 01040 00.000	T01040 TR 1040	L	050.278	40.558430 -83.834851
SR 0117R 04.012 1 E	T-ROUNDHEAD	MILEPOST -M		MILE POST = 004		050.289	40.558292 -83.834732
SR 0117R 04.076 1 E	T-ROUNDHEAD	BRIDGE -G		BRIDGE		050.353	40.557388 -83.834182
SR 0117R 04.141 1 ES	T-ROUNDHEAD	INTERSECTION -I	CR 00200 00.000	C00200 CR 200	L	050.418	40.556543 -83.834254
SR 0117R 05.008 1 ES	T-ROUNDHEAD	INTERSECTION -I	TR 80004 00.000	T80004 FRY	LAL	051.285	40.544528 -83.836082
SR 0117R 05.008 1 E	T-ROUNDHEAD	MILEPOST -M		MILE POST = 005		051.285	40.544528 -83.836082
SR 0117R 05.891 1 ES	T-ROUNDHEAD	INTERSECTION -I	SR 00235R 00.439	S00235R SR-235	R	052.168	40.532140 -83.832795
SR 0117R 06.010 1 E	T-ROUNDHEAD	MILEPOST -M		MILE POST = 006		052.287	40.530641 -83.831699
SR 0117R 06.138 9 E	T-ROUNDHEAD	END ROUTE -Z		ENTER LOG CO AT 00000		052.415	40.529016 -83.830505
SR 0195R 00.000 1 N	T-ROUNDHEAD	BEGIN ROUTE -A	SR 00235R 06.412	BEGIN AT SR 00235R		000.000	40.674668 -83.785521
SR 0195R 00.000 2 N	T-MARION	INTERSECTION -I	CR 00110 03.720	C00110 CR 110		000.000	40.674668 -83.785521
SR 0195R 00.955 1 N	M-MCGUFFEY	CORP LIMIT -C		ENTER MCGUFFEY		000.955	40.688511 -83.785341
SR 0195R 01.004 1 N	M-MCGUFFEY	INTERSECTION -I	TR 00100 04.243	T00100 E COTTONWOOD	ROR	001.004	40.689222 -83.785332
SR 0195R 01.009 1 NE	M-MCGUFFEY	BRIDGE -G		BRIDGE		001.009	40.689251 -83.785331
SR 0195R 01.023 1 N	M-MCGUFFEY	INTERSECTION -I	TR 00100 04.224	T00100 W COTTONWOOD	ROL	001.023	40.689499 -83.785329
SR 0195R 01.104 1 N	M-MCGUFFEY	INTERSECTION -I	MR 00297 00.000	M00297 ALICE	STR	001.104	40.690638 -83.785313
SR 0195R 01.150 1 N	M-MCGUFFEY	INTERSECTION -I	MR 00303 00.000	M00303 KENTON	STR	001.150	40.691350 -83.785299
SR 0195R 01.228 1 N	M-MCGUFFEY	INTERSECTION -I	MR 00305 00.000	M00305 MAIN	STR	001.228	40.692488 -83.785286
SR 0195R 01.263 1 N	M-MCGUFFEY	INTERSECTION -I	MR 00314 00.000	M00314 E SOUTH	STR	001.263	40.692915 -83.785282
SR 0195R 01.263 2 N	M-MCGUFFEY	INTERSECTION -I	MR 00315 00.298	M00315 W SOUTH	STL	001.263	40.692915 -83.785282
SR 0195R 01.300 1 N	M-MCGUFFEY	INTERSECTION -I	MR 00299 00.000	M00299 COLUMBUS	STR	001.300	40.693485 -83.785273
SR 0195R 01.311 1 N	M-MCGUFFEY	INTERSECTION -I	MR 00302 00.299	M00302 HUNSICKER	STL	001.311	40.693627 -83.785271
SR 0195R 01.358 1 N	M-MCGUFFEY	INTERSECTION -I	MR 00311 00.000	M00311 E RAILROAD	STR	001.358	40.694339 -83.785259
SR 0195R 01.367 1 N	M-MCGUFFEY	INTERSECTION -I	MR 00312 00.316	M00312 W RAILROAD	STL	001.367	40.694481 -83.785257
SR 0195R 01.516 1 N	M-MCGUFFEY	CORP LIMIT -C		LEAVE MCGUFFEY		001.516	40.696643 -83.785238
SR 0195R 02.000 1 NE	T-ROUNDHEAD	MILEPOST -M		MILE POST = 002		002.000	40.703602 -83.785156
SR 0195R 02.252 1 N	T-MARION	INTERSECTION -I	CR 00090 03.021	C00090 CR 90		002.252	40.707306 -83.785118
SR 0195R 02.773 1 N	T-MARION	INTERSECTION -I	TR 00084 00.000	T00084 TR 84	R	002.773	40.714861 -83.785107
SR 0195R 03.000 1 NE	T-ROUNDHEAD	MILEPOST -M		MILE POST = 003		003.000	40.718101 -83.785103
SR 0195R 03.025 1 N	T-MARION	INTERSECTION -I	CR 00080 04.976	C00080 CR 80	L	003.025	40.718513 -83.785103
SR 0195R 03.588 1 N	T-MARION	INTERSECTION -I	CR 00065 07.237	C00065 CR 65	L	003.588	40.726654 -83.784953
SR 0195R 03.588 2 N	T-MARION	INTERSECTION -I	SR 00309R 05.096	S00309R SR-309		003.588	40.726654 -83.784953
SR 0195R 03.588 9 N	T-MARION	END ROUTE -Z	SR 00309R 05.096	END AT SR 00309R		003.588	40.726654 -83.784953



LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0235R	13.416	1	N	M-ALGER	INTERSECTION -I	MR 00080 00.093	M00080 E HULBERT	STL	079.707	40.710008 -83.842119
SR 0235R	13.466	1	N	M-ALGER	INTERSECTION -I	MR 00087 00.093	M00087 E MONTVILLE	STL	079.757	40.710722 -83.842125
SR 0235R	13.510	1	N	M-ALGER	INTERSECTION -I	CR 00090 00.000	C00090 E SHADLEY	STR	079.801	40.711319 -83.842129
SR 0235R	13.510	2	N	M-ALGER	INTERSECTION -I	MR 00096 00.093	M00096 E SHADLEY	STL	079.801	40.711319 -83.842129
SR 0235R	13.573	1	N	M-ALGER	INTERSECTION -I	MR 00075 00.093	M00075 E CARL	STL	079.864	40.712173 -83.842136
SR 0235R	13.642	1	N	M-ALGER	INTERSECTION -I	MR 00089 00.092	M00089 E NORTH	ST	079.933	40.713197 -83.842146
SR 0235R	13.800	1	N	M-ALGER	INTERSECTION -I	MR 00092 00.094	M00092 PARK	STL	080.091	40.715536 -83.842154
SR 0235R	13.890	1	N	M-ALGER	CORP LIMIT -C		LEAVE ALGER		080.181	40.716821 -83.842152
SR 0235R	14.015	1	N	T-MARION	INTERSECTION -I	CR 00080 01.981	C00080 CR 80		080.306	40.718637 -83.842157
SR 0235R	14.044	1	N	T-MARION	MILEPOST -M		MILE POST = 014		080.335	40.718984 -83.842160
SR 0235R	14.985	1	N	T-MARION	INTERSECTION -I	CR 00035 02.020	C00035 CR 35	R	081.276	40.732685 -83.842336
SR 0235R	14.985	2	N	T-MARION	INTERSECTION -I	SR 00309R 01.967	S00309R SR-309		081.276	40.732685 -83.842336
SR 0235R	14.985	1	N	T-MARION	MILEPOST -M		MILE POST = 015		081.276	40.732685 -83.842336
SR 0235R	15.989	2	N	T-LIBERTY	INTERSECTION -I	SR 00309R 02.971	S00309R SR-309		082.280	40.732911 -83.823211
SR 0235R	15.989	3	N	T-LIBERTY	INTERSECTION -I	CR 00045 01.487	C00045 CR 45	R	082.280	40.732911 -83.823211
SR 0235R	16.046	1	N	T-LIBERTY	MILEPOST -M		MILE POST = 016		082.337	40.733779 -83.823209
SR 0235R	16.990	1	N	T-LIBERTY	INTERSECTION -I	CR 00060 02.976	C00060 CR 60		083.281	40.747428 -83.823182
SR 0235R	17.014	1	N	T-LIBERTY	INTERSECTION -I	CR 00060A 00.035	C00060A CR 60	L	083.305	40.747772 -83.823183
SR 0235R	17.051	1	N	T-LIBERTY	MILEPOST -M		MILE POST = 017		083.342	40.748245 -83.823180
SR 0235R	17.389	1	N	T-LIBERTY	INTERSECTION -I	TR 80010 00.000	T80010 HILLCREST ESTATES MHP	L	083.680	40.753164 -83.823180
SR 0235R	17.457	1	N	T-LIBERTY	INTERSECTION -I	TR 80011 00.053	T80011 HILLCREST ESTATES MHP	L	083.748	40.754176 -83.823180
SR 0235R	17.576	1	N	M-ADA	CORP LIMIT -C		ENTER ADA	R	083.867	40.755912 -83.823176
SR 0235R	17.650	1	N	M-ADA	CORP LIMIT -C		LEAVE ADA	R	083.941	40.756978 -83.823177
SR 0235R	17.729	1	N	M-ADA	CORP LIMIT -C		ENTER ADA	R	084.020	40.758121 -83.823174
SR 0235R	17.787	1	N	M-ADA	INTERSECTION -I	MR 00030 00.000	M00030 HAYS	AVR	084.078	40.759016 -83.823174
SR 0235R	17.853	1	N	M-ADA	CORP LIMIT -C		ENTER ADA	L	084.144	40.759911 -83.823168
SR 0235R	17.853	1	N	M-ADA	INTERSECTION -I	TR 80008 00.139	T80008 HIDEAWAY APARTMENTS	L	084.144	40.759911 -83.823168
SR 0235R	17.861	1	N	M-ADA	INTERSECTION -I	MR 00027 00.000	M00027 GRANDVIEW	BOR	084.152	40.760057 -83.823169
SR 0235R	18.003	1	N	M-ADA	INTERSECTION -I	CR 00050 02.978	C00050 W LIMA	AVL	084.294	40.762092 -83.823169
SR 0235R	18.003	2	N	M-ADA	INTERSECTION -I	CR 00050 02.978	C00050 E LIMA	AVR	084.294	40.762092 -83.823169
SR 0235R	18.080	1	N	M-ADA	INTERSECTION -I	MR 00032 00.000	M00032 E HIGH	STR	084.371	40.763242 -83.823178
SR 0235R	18.080	2	N	M-ADA	INTERSECTION -I	MR 00033 00.145	M00033 W HIGH	STL	084.371	40.763242 -83.823178
SR 0235R	18.153	1	N	M-ADA	INTERSECTION -I	MR 00017 00.000	M00017 E DOBBINS	AVR	084.444	40.764247 -83.823182
SR 0235R	18.153	2	N	M-ADA	INTERSECTION -I	MR 00018 00.145	M00018 W DOBBINS	AVL	084.444	40.764247 -83.823182
SR 0235R	18.225	1	N	M-ADA	INTERSECTION -I	MR 00013 00.000	M00013 E COLLEGE	AVR	084.516	40.765396 -83.823185
SR 0235R	18.225	2	N	M-ADA	INTERSECTION -I	MR 00014 00.310	M00014 W COLLEGE	AVL	084.516	40.765396 -83.823185
SR 0235R	18.225	3	N	M-ADA	INTERSECTION -I	MR 00014 00.307	M00014 W COLLEGE	AVL	084.516	40.765396 -83.823185
SR 0235R	18.323	1	N	M-ADA	INTERSECTION -I	MR 00067 00.000	M00067 E UNIVERSITY	AVR	084.614	40.766689 -83.823186
SR 0235R	18.395	1	N	M-ADA	INTERSECTION -I	MR 00043 00.000	M00043 E LEHR	AVR	084.686	40.767838 -83.823184
SR 0235R	18.446	1	N	M-ADA	INTERSECTION -I	MR 00004 00.000	M00004 E BALLARD	AVR	084.737	40.768557 -83.823183
SR 0235R	18.446	2	N	M-ADA	INTERSECTION -I	MR 00005 00.183	M00005 W BALLARD	AVL	084.737	40.768557 -83.823183
SR 0235R	18.509	1	N	M-ADA	INTERSECTION -I	CR 00044 01.008	C00044 W LINCOLN	AVL	084.800	40.769419 -83.823192
SR 0235R	18.509	2	N	M-ADA	INTERSECTION -I	CR 00044 01.008	C00044 E LINCOLN	AVR	084.800	40.769419 -83.823192
SR 0235R	18.571	1	N	M-ADA	INTERSECTION -I	MR 00010 00.000	M00010 CENTRAL	AVR	084.862	40.770302 -83.823191
SR 0235R	18.597	1	N	M-ADA	RAILRD AT GR -R		CSX R R		084.888	40.770744 -83.823192
SR 0235R	18.641	1	N	M-ADA	INTERSECTION -I	MR 00008 00.000	M00008 E BUCKEYE	AVR	084.932	40.771332 -83.823191
SR 0235R	18.641	2	N	M-ADA	INTERSECTION -I	MR 00009 00.382	M00009 W BUCKEYE	AVL	084.932	40.771332 -83.823191
SR 0235R	18.713	1	N	M-ADA	INTERSECTION -I	MR 00034 00.000	M00034 E HIGHLAND	AVR	085.004	40.772355 -83.823191
SR 0235R	18.713	2	N	M-ADA	INTERSECTION -I	MR 00035 00.320	M00035 W HIGHLAND	AVL	085.004	40.772355 -83.823191
SR 0235R	18.785	1	N	M-ADA	INTERSECTION -I	MR 00048 00.000	M00048 E MONTFORD	AVR	085.076	40.773524 -83.823191
SR 0235R	18.785	2	N	M-ADA	INTERSECTION -I	MR 00049 00.321	M00049 W MONTFORD	AVL	085.076	40.773524 -83.823191
SR 0235R	18.879	1	N	M-ADA	INTERSECTION -I	MR 00065 00.321	M00065 TURNER	AVL	085.170	40.774838 -83.823201

LOCATION			DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	NUMBER				LOGPT						
SR 0235R	19.014	1	N	M-ADA	INTERSECTION -I	SR 00081R	02.975	S00081R W NORTH	AVL	085.305	40.776737	-83.823200
SR 0235R	19.014	2	N	M-ADA	INTERSECTION -I	SR 00081R	02.975	S00081R E NORTH	AVR	085.305	40.776737	-83.823200
SR 0235R	19.085	1	N	M-ADA	INTERSECTION -I	MR 00022	00.000	M00022 FRANKLIN	AVR	085.376	40.777899	-83.823206
SR 0235R	19.177	1	N	M-ADA	INTERSECTION -I	MR 00041	00.120	M00041 KINGSWOOD	DRL	085.468	40.779206	-83.823205
SR 0235R	19.193	1	N	M-ADA	INTERSECTION -I	MR 80026	00.000	M80026 NORTHLAND MOBILE HOME	R	085.484	40.779351	-83.823205
SR 0235R	19.264	1	N	M-ADA	CORP LIMIT -C			LEAVE ADA		085.555	40.780368	-83.823199
SR 0235R	20.015	1	N	T-LIBERTY	INTERSECTION -I	TR 00030	02.981	T00030 TR 30		086.306	40.791252	-83.823154
SR 0235R	20.055	1	N	T-LIBERTY	MILEPOST -M			MILE POST = 020		086.346	40.791947	-83.823152
SR 0235R	20.346	1	N	T-LIBERTY	BRIDGE -G			BRIDGE		086.637	40.796145	-83.823159
SR 0235R	20.632	1	N	T-LIBERTY	INTERSECTION -I	TR 80007	00.210	T80007 HERITAGE	PLL	086.923	40.800198	-83.823169
SR 0235R	21.013	1	N	T-LIBERTY	INTERSECTION -I	CR 00020	02.979	C00020 CR 20		087.304	40.805718	-83.823177
SR 0235R	21.052	1	N	T-LIBERTY	MILEPOST -M			MILE POST = 021		087.343	40.806277	-83.823178
SR 0235R	21.931	1	N	T-LIBERTY	INTERSECTION -I	CR 00267	00.000	C00267 CR 267	R	088.222	40.819011	-83.823271
SR 0235R	21.981	1	N	T-LIBERTY	INTERSECTION -I	CR 00010	02.967	C00010 CR 10		088.272	40.819720	-83.823464
SR 0235R	21.981	9	N	T-LIBERTY	END ROUTE -Z			ENTER HAN CO AT 00000		088.272	40.819720	-83.823464
SR 0273R	00.000	1	E	T-TAYLOR CREEK	BEGIN ROUTE -A			LEAVE LOG CO AT 13490		013.490	40.517308	-83.636285
SR 0273R	00.439	1	E	T-TAYLOR CREEK	INTERSECTION -I	CR 00265	00.000	C00265 CR 265	L	013.929	40.522161	-83.630918
SR 0273R	00.758	1	E	T-TAYLOR CREEK	INTERSECTION -I	CR 00155	00.000	C00155 CR 155	L	014.248	40.523346	-83.625177
SR 0273R	00.758	2	E	T-TAYLOR CREEK	INTERSECTION -I	TR 00155	00.472	T00155 TR 155	R	014.248	40.523346	-83.625177
SR 0273R	00.999	1	E	T-TAYLOR CREEK	MILEPOST -M			MILE POST = 001		014.489	40.523761	-83.620595
SR 0273R	01.958	1	E	T-TAYLOR CREEK	MILEPOST -M			MILE POST = 002		015.448	40.525474	-83.602491
SR 0273R	02.016	1	E	T-HALE	INTERSECTION -I	TR 00169	00.732	T00169 TR 169	R	015.506	40.525573	-83.601465
SR 0273R	02.715	1	E	T-HALE	INTERSECTION -I	TR 00177	00.000	T00177 TR 177	L	016.205	40.526818	-83.588283
SR 0273R	02.764	1	E	T-HALE	BRIDGE -G			BRIDGE		016.254	40.526899	-83.587403
SR 0273R	02.985	1	E	T-HALE	MILEPOST -M			MILE POST = 003		016.475	40.527305	-83.583065
SR 0273R	03.402	1	E	T-HALE	INTERSECTION -I	SR 00292R	01.038	S00292R SR-292		016.892	40.528022	-83.575330
SR 0273R	03.874	1	E	T-HALE	BRIDGE -G			BRIDGE		017.364	40.529104	-83.566646
SR 0273R	03.972	1	E	T-HALE	RAILRD AT GR -R			CSX R R		017.462	40.529281	-83.564743
SR 0273R	04.046	1	E	T-HALE	MILEPOST -M			MILE POST = 004		017.536	40.529420	-83.563220
SR 0273R	04.180	1	E	T-HALE	INTERSECTION -I	TR 00179	01.208	T00179 TR 179	L	017.670	40.529639	-83.560711
SR 0273R	04.537	1	E	T-HALE	INTERSECTION -I	TR 00179	00.851	T00179 TR 179	R	018.027	40.530270	-83.553978
SR 0273R	04.792	1	E	T-HALE	BRIDGE -G			BRIDGE		018.282	40.530698	-83.549251
SR 0273R	05.109	1	E	T-HALE	MILEPOST -M			MILE POST = 005		018.599	40.531260	-83.543203
SR 0273R	05.161	1	E	T-HALE	INTERSECTION -I	TR 00197	01.420	T00197 TR 197		018.651	40.531348	-83.542220
SR 0273R	05.660	1	E	M-MT VICTORY	CORP LIMIT -C			ENTER MT VICTORY		019.150	40.532162	-83.532799
SR 0273R	06.062	1	E	M-MT VICTORY	INTERSECTION -I	CR 00199	01.634	C00199 WEST MANSFIELD	ROR	019.552	40.532897	-83.525235
SR 0273R	06.175	1	E	M-MT VICTORY	INTERSECTION -I	MR 00319	00.000	M00319 N ELM	STL	019.665	40.533571	-83.523209
SR 0273R	06.175	2	E	M-MT VICTORY	INTERSECTION -I	MR 00320	00.116	M00320 S ELM	STR	019.665	40.533571	-83.523209
SR 0273R	06.240	1	E	M-MT VICTORY	INTERSECTION -I	MR 00323	00.000	M00323 N HIGH	STL	019.730	40.533907	-83.522190
SR 0273R	06.240	2	E	M-MT VICTORY	INTERSECTION -I	MR 00324	00.056	M00324 S HIGH	STR	019.730	40.533907	-83.522190
SR 0273R	06.305	1	E	M-MT VICTORY	INTERSECTION -I	CR 00209	00.000	C00209 E TAYLOR	STL	019.795	40.534299	-83.521001
SR 0273R	06.305	2	E	M-MT VICTORY	INTERSECTION -I	SR 00031R	02.423	S00031R S MAIN	STR	019.795	40.534299	-83.521001
SR 0273R	06.305	3	E	M-MT VICTORY	INTERSECTION -I	SR 00031R	02.423	S00031R N MAIN	STL	019.795	40.534299	-83.521001
SR 0273R	06.305	9	E	M-MT VICTORY	END ROUTE -Z	SR 00031R	02.423	END AT SR 00031R		019.795	40.534299	-83.521001
SR 0292R	00.000	1	N		BEGIN ROUTE -A			LEAVE LOG CO AT 18280		018.280	40.513081	-83.572999
SR 0292R	00.000	1	N	M-RIDGEWAY	INTERSECTION -I	MR 00351	00.000	M00351 E BUCK	STR	018.280	40.513081	-83.572999
SR 0292R	00.076	1	N	M-RIDGEWAY	INTERSECTION -I	MR 00360	00.000	M00360 E OAK	STR	018.356	40.514211	-83.573173
SR 0292R	00.076	2	N	M-RIDGEWAY	INTERSECTION -I	MR 00361	00.160	M00361 W OAK	STL	018.356	40.514211	-83.573173
SR 0292R	00.151	1	N	M-RIDGEWAY	INTERSECTION -I	MR 00355	00.000	M00355 E HALE	STR	018.431	40.515247	-83.573332
SR 0292R	00.151	2	N	M-RIDGEWAY	INTERSECTION -I	MR 00356	00.157	M00356 W HALE	STL	018.431	40.515247	-83.573332

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0292R	00.209	1 N	M-RIDGEWAY	RAILRD AT GR	-R		CSX R R		018.489	40.516152	-83.573467
SR 0292R	00.225	1 N	M-RIDGEWAY	CORP LIMIT	-C		LEAVE RIDGEWAY		018.505	40.516322	-83.573494
SR 0292R	00.368	1 N	T-HALE	INTERSECTION	-I	TR 00240 00.428	T00240 TR 240	L	018.648	40.518376	-83.573820
SR 0292R	00.715	1 N	T-HALE	BRIDGE	-G		BRIDGE		018.995	40.523371	-83.574643
SR 0292R	01.010	1 N	T-HALE	MILEPOST	-M		MILE POST = 001		019.290	40.527549	-83.575260
SR 0292R	01.038	1 N	T-HALE	INTERSECTION	-I	SR 00273R 03.402	S00273R SR-273		019.318	40.528022	-83.575330
SR 0292R	01.593	1 N	T-HALE	BRIDGE	-G		BRIDGE		019.873	40.535897	-83.576579
SR 0292R	01.991	1 N	T-HALE	INTERSECTION	-I	TR 00206 03.468	T00206 TR 206		020.271	40.541735	-83.577500
SR 0292R	02.022	1 N	T-HALE	MILEPOST	-M		MILE POST = 002		020.302	40.542085	-83.577558
SR 0292R	02.648	1 N	T-HALE	INTERSECTION	-I	TR 00204 00.000	T00204 TR 204	R	020.928	40.550618	-83.581544
SR 0292R	03.011	1 N	T-HALE	MILEPOST	-M		MILE POST = 003		021.291	40.555235	-83.584625
SR 0292R	03.152	1 N	T-HALE	INTERSECTION	-I	CR 00265 03.521	C00265 CR 265	L	021.432	40.557121	-83.585871
SR 0292R	03.180	1 N	T-HALE	BRIDGE	-G		BRIDGE		021.460	40.557434	-83.586085
SR 0292R	03.326	1 N	T-HALE	INTERSECTION	-I	CR 00200 12.486	C00200 CR 200		021.606	40.559372	-83.587393
SR 0292R	04.019	1 N	T-HALE	MILEPOST	-M		MILE POST = 004		022.299	40.569128	-83.589734
SR 0292R	04.600	1 N	T-BUCK	INTERSECTION	-I	CR 00190 07.722	C00190 CR 190	L	022.880	40.577525	-83.591017
SR 0292R	04.600	2 N	T-BUCK	INTERSECTION	-I	TR 00190 04.048	T00190 TR 190	R	022.880	40.577525	-83.591017
SR 0292R	05.019	1 N	T-BUCK	MILEPOST	-M		MILE POST = 005		023.299	40.583529	-83.591916
SR 0292R	05.870	1 N	T-BUCK	INTERSECTION	-I	TR 00180 07.851	T00180 TR 180		024.150	40.595826	-83.593601
SR 0292R	06.010	1 N	T-BUCK	MILEPOST	-M		MILE POST = 006		024.290	40.597803	-83.593866
SR 0292R	07.018	1 N	T-BUCK	MILEPOST	-M		MILE POST = 007		025.298	40.612360	-83.595914
SR 0292R	08.012	1 N	M-KENTON	CORP LIMIT	-C		ENTER KENTON	R	026.292	40.626692	-83.598032
SR 0292R	08.017	1 N	M-KENTON	MILEPOST	-M		MILE POST = 008		026.297	40.626835	-83.598054
SR 0292R	08.191	1 N	M-KENTON	CORP LIMIT	-C		ENTER KENTON	L	026.471	40.629265	-83.598418
SR 0292R	08.191	1 N	M-KENTON	INTERSECTION	-I	RA 33001 00.045	R33001 RAMP FROM SR00031R	L	026.471	40.629265	-83.598418
SR 0292R	08.211	1 N	M-KENTON	INTERSECTION	-I	SR 00031R 10.155	S00031R SR-31		026.491	40.629485	-83.598189
SR 0292R	08.211	9 N	M-KENTON	END ROUTE	-Z	SR 00031R 10.155	END AT SR 00031R		026.491	40.629485	-83.598189
SR 0309R	00.000	1 E	T-LIBERTY	BEGIN ROUTE	-A		LEAVE ALL CO AT 25194		025.194	40.732434	-83.879818
SR 0309R	00.000	1 E	T-LIBERTY	INTERSECTION	-I	CR 00015 05.532	C00015 CR 15		025.194	40.732434	-83.879818
SR 0309R	00.966	1 E	T-LIBERTY	INTERSECTION	-I	TR 00025 03.638	T00025 TR 25	L	026.160	40.732543	-83.861416
SR 0309R	01.015	1 ES	T-LIBERTY	MILEPOST	-M		MILE POST = 001		026.209	40.732550	-83.860411
SR 0309R	01.967	1 E	T-LIBERTY	INTERSECTION	-I	CR 00035 02.020	C00035 CR 35	L	027.161	40.732685	-83.842336
SR 0309R	01.967	2 E	T-LIBERTY	INTERSECTION	-I	SR 00235R 14.985	S00235R SR-235	R	027.161	40.732685	-83.842336
SR 0309R	01.967	3 ES	T-LIBERTY	BEGIN OVRLAP	-Y	SR 00235R 14.985	BEGIN OVERLAP		027.161	40.732685	-83.842336
SR 0309R	02.971	2 E	T-LIBERTY	INTERSECTION	-I	SR 00235R 15.989	S00235R SR-235	L	028.165	40.732911	-83.823211
SR 0309R	02.971	3 E	T-LIBERTY	INTERSECTION	-I	CR 00045 01.487	C00045 CR 45	R	028.165	40.732911	-83.823211
SR 0309R	02.971	1 ES	T-LIBERTY	END OVERLAP	-X	SR 00235R 15.989	END OVERLAP		028.165	40.732911	-83.823211
SR 0309R	03.002	1 ES	T-LIBERTY	MILEPOST	-M		MILE POST = 003		028.196	40.732914	-83.822640
SR 0309R	03.972	1 E	T-LIBERTY	INTERSECTION	-I	TR 00055 05.998	T00055 TR 55		029.166	40.733012	-83.804150
SR 0309R	04.001	1 ES	T-LIBERTY	MILEPOST	-M		MILE POST = 004		029.195	40.733011	-83.803588
SR 0309R	04.322	1 E	T-MARION	INTERSECTION	-I	SR 00701R 00.000	S00701R SR-701	L	029.516	40.732462	-83.797563
SR 0309R	04.989	1 ES	T-MARION	MILEPOST	-M		MILE POST = 005		030.183	40.727462	-83.786649
SR 0309R	05.096	1 E	T-MARION	INTERSECTION	-I	CR 00065 07.237	C00065 CR 65	L	030.290	40.726654	-83.784953
SR 0309R	05.096	2 E	T-MARION	INTERSECTION	-I	SR 00195R 03.588	S00195R SR-195	R	030.290	40.726654	-83.784953
SR 0309R	05.993	1 ES	T-MARION	MILEPOST	-M		MILE POST = 006		031.187	40.719122	-83.771125
SR 0309R	06.086	1 E	T-MARION	INTERSECTION	-I	CR 00900 00.000	C00900 CR 900	R	031.280	40.718446	-83.769565
SR 0309R	06.212	1 E	T-MARION	INTERSECTION	-I	TR 00084 01.068	T00084 TR 84	R	031.406	40.717909	-83.767269
SR 0309R	06.278	1 E	T-CESSNA	INTERSECTION	-I	CR 00075 10.472	C00075 CR 75	L	031.472	40.717619	-83.766069
SR 0309R	07.014	1 ES	T-CESSNA	MILEPOST	-M		MILE POST = 007		032.208	40.712010	-83.754229
SR 0309R	07.231	1 E	T-CESSNA	INTERSECTION	-I	TR 00085 02.518	T00085 TR 85	L	032.425	40.710548	-83.750510
SR 0309R	07.303	1 E	T-CESSNA	INTERSECTION	-I	TR 00085 02.446	T00085 TR 85	R	032.497	40.710114	-83.749263

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0309R	07.844	1 E	T-CESSNA	INTERSECTION -I	TR 00089	00.000	T00089 TR 89	L	033.038	40.706844 -83.739897
SR 0309R	08.008	1 ES	T-CESSNA	MILEPOST -M			MILE POST = 008		033.202	40.705825 -83.736983
SR 0309R	08.393	1 E	T-CESSNA	INTERSECTION -I	CR 00095	04.167	C00095 CR 95		033.587	40.703525 -83.730402
SR 0309R	08.989	1 ES	T-CESSNA	MILEPOST -M			MILE POST = 009		034.183	40.699884 -83.720046
SR 0309R	09.498	1 E	T-CESSNA	INTERSECTION -I	TR 00105	01.325	T00105 TR 105		034.692	40.696804 -83.711301
SR 0309R	09.983	1 ES	T-CESSNA	MILEPOST -M			MILE POST = 010		035.177	40.693862 -83.702950
SR 0309R	10.601	1 E	T-CESSNA	INTERSECTION -I	CR 00115	08.625	C00115 CR 115	L	035.795	40.689900 -83.692356
SR 0309R	10.601	2 E	T-CESSNA	INTERSECTION -I	TR 00115	04.124	T00115 TR 115	R	035.795	40.689900 -83.692356
SR 0309R	10.982	1 ES	T-CESSNA	MILEPOST -M			MILE POST = 011		036.176	40.686544 -83.686648
SR 0309R	11.881	1 E	T-CESSNA	INTERSECTION -I	TR 00125	01.260	T00125 TR 125		037.075	40.678296 -83.673360
SR 0309R	11.961	1 ES	T-CESSNA	MILEPOST -M			MILE POST = 012		037.155	40.677578 -83.672196
SR 0309R	12.979	1 ES	T-CESSNA	MILEPOST -M			MILE POST = 013		038.173	40.668256 -83.657145
SR 0309R	13.132	1 E	T-PLEASANT	INTERSECTION -I	CR 00135	00.601	C00135 CR 135	L	038.326	40.666841 -83.654902
SR 0309R	13.132	2 E	T-PLEASANT	INTERSECTION -I	TR 00135	04.174	T00135 TR 135	R	038.326	40.666841 -83.654902
SR 0309R	13.786	1 E	T-PLEASANT	INTERSECTION -I	CR 00106	04.637	C00106 CR 106	R	038.980	40.660806 -83.645299
SR 0309R	13.990	1 ES	T-PLEASANT	MILEPOST -M			MILE POST = 014		039.184	40.659174 -83.642117
SR 0309R	14.228	1 E	M-KENTON	CORP LIMIT -C			ENTER KENTON		039.422	40.657494 -83.638122
SR 0309R	14.259	1 E	M-KENTON	INTERSECTION -I	CR 00143C	00.000	C00143C CR 143	R	039.453	40.657276 -83.637612
SR 0309R	14.337	1 E	M-KENTON	INTERSECTION -I	CR 00143C	00.172	C00143C CR 143	R	039.531	40.656728 -83.636310
SR 0309R	14.388	1 E	M-KENTON	INTERSECTION -I	CR 00143A	00.586	C00143A JONES	ROR	039.582	40.656371 -83.635465
SR 0309R	14.403	1 E	M-KENTON	CORP LIMIT -C			LEAVE KENTON	L	039.597	40.656268 -83.635217
SR 0309R	14.489	1 ES	M-KENTON	RAILRD UNDER -N			CSX R R		039.683	40.655658 -83.633772
SR 0309R	14.499	1 E	M-KENTON	CORP LIMIT -C			ENTER KENTON	L	039.693	40.655591 -83.633611
SR 0309R	14.514	1 E	M-KENTON	CORP LIMIT -C			LEAVE KENTON		039.708	40.655487 -83.633363
SR 0309R	14.585	1 E	T-PLEASANT	INTERSECTION -I	CR 00145	00.000	C00145 CR 145	L	039.779	40.654993 -83.632181
SR 0309R	14.786	1 E	M-KENTON	CORP LIMIT -C			ENTER KENTON	R	039.980	40.653574 -83.628840
SR 0309R	14.803	1 E	M-KENTON	CORP LIMIT -C			ENTER KENTON	L	039.997	40.653455 -83.628553
SR 0309R	15.102	1 E	M-KENTON	INTERSECTION -I	CR 00606	00.261	C00606 HILLCREST	LAR	040.296	40.651357 -83.623583
SR 0309R	15.246	1 E	M-KENTON	INTERSECTION -I	MR 00273	00.000	M00273 SCOTT	AVL	040.440	40.650339 -83.621167
SR 0309R	15.334	1 E	M-KENTON	INTERSECTION -I	MR 00227	00.000	M00227 KUERT	AVL	040.528	40.649761 -83.619818
SR 0309R	15.377	1 E	M-KENTON	INTERSECTION -I	MR 80066	00.000	M80066 RUSH MHP	R	040.571	40.649399 -83.618976
SR 0309R	15.401	1 E	M-KENTON	INTERSECTION -I	MR 80066	00.313	M80066 RUSH MHP	L	040.595	40.649256 -83.618638
SR 0309R	15.440	1 E	M-KENTON	INTERSECTION -I	MR 00200	00.107	M00200 FURNEY	STR	040.634	40.648968 -83.617964
SR 0309R	15.476	1 E	M-KENTON	INTERSECTION -I	MR 00197	00.091	M00197 EWING	STR	040.670	40.648681 -83.617288
SR 0309R	15.531	1 E	M-KENTON	INTERSECTION -I	CR 00600	00.000	C00600 W COLUMBUS	STL	040.725	40.648322 -83.616451
SR 0309R	15.669	1 E	M-KENTON	INTERSECTION -I	CR 00130	13.122	C00130 W FRANKLIN	STR	040.863	40.647350 -83.614173
SR 0309R	15.711	1 E	M-KENTON	INTERSECTION -I	CR 00601	00.627	C00601 S LEIGHTON	STR	040.905	40.647316 -83.613372
SR 0309R	15.711	2 E	M-KENTON	INTERSECTION -I	CR 00601	00.627	C00601 N LEIGHTON	STL	040.905	40.647316 -83.613372
SR 0309R	15.860	1 E	M-KENTON	INTERSECTION -I	MR 00244	00.000	M00244 N MARKET	STL	041.054	40.647237 -83.610561
SR 0309R	15.860	2 E	M-KENTON	INTERSECTION -I	MR 00245	00.156	M00245 S MARKET	STR	041.054	40.647237 -83.610561
SR 0309R	15.927	1 E	M-KENTON	INTERSECTION -I	US 00068R	09.677	U00068R S DETROIT	STR	041.121	40.647211 -83.609267
SR 0309R	15.927	2 E	M-KENTON	INTERSECTION -I	US 00068R	09.677	U00068R N DETROIT	STL	041.121	40.647211 -83.609267
SR 0309R	15.994	1 E	M-KENTON	INTERSECTION -I	SR 00031R	11.522	S00031R S MAIN	STR	041.188	40.647169 -83.607978
SR 0309R	15.994	2 E	M-KENTON	INTERSECTION -I	SR 00031R	11.522	S00031R N MAIN	STL	041.188	40.647169 -83.607978
SR 0309R	16.061	1 E	M-KENTON	INTERSECTION -I	MR 00292	00.000	M00292 N WAYNE	STL	041.255	40.647129 -83.606650
SR 0309R	16.061	2 E	M-KENTON	INTERSECTION -I	MR 00293	00.673	M00293 S WAYNE	STR	041.255	40.647129 -83.606650
SR 0309R	16.116	1 E	M-KENTON	INTERSECTION -I	MR 00182	00.000	M00182 N CHERRY	STL	041.310	40.647094 -83.605530
SR 0309R	16.116	2 E	M-KENTON	INTERSECTION -I	MR 00183	00.135	M00183 S CHERRY	STR	041.310	40.647094 -83.605530
SR 0309R	16.181	1 E	M-KENTON	INTERSECTION -I	CR 00608	00.230	C00608 S HIGH	STR	041.375	40.647006 -83.604436
SR 0309R	16.181	2 E	M-KENTON	INTERSECTION -I	CR 00608	00.230	C00608 N HIGH	STL	041.375	40.647006 -83.604436
SR 0309R	16.298	1 E	M-KENTON	INTERSECTION -I	MR 00170	00.000	M00170 N BARRON	STL	041.492	40.646696 -83.602213
SR 0309R	16.298	2 E	M-KENTON	INTERSECTION -I	MR 00171	00.217	M00171 S BARRON	STR	041.492	40.646696 -83.602213

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0309R	16.369	1 E	M-KENTON	INTERSECTION -I	MR 00218	00.354	M00218 HENRY	STR	041.563	40.646460 -83.600949
SR 0309R	16.369	2 E	M-KENTON	INTERSECTION -I	MR 00241	00.000	M00241 MAPLE	STL	041.563	40.646460 -83.600949
SR 0309R	16.408	1 E	M-KENTON	INTERSECTION -I	MR 00208	00.000	M00208 GRAPE	STL	041.602	40.646327 -83.600227
SR 0309R	16.445	1 E	M-KENTON	INTERSECTION -I	MR 00276	00.355	M00276 STEVENS	STR	041.639	40.646196 -83.599505
SR 0309R	16.469	1 E	M-KENTON	INTERSECTION -I	MR 00267	00.000	M00267 RESCH	STL	041.663	40.646133 -83.599143
SR 0309R	16.528	1 E	M-KENTON	INTERSECTION -I	MR 00272	00.366	M00272 SCIOTO	STR	041.722	40.645954 -83.598054
SR 0309R	16.550	1 E	M-KENTON	INTERSECTION -I	MR 00172	00.000	M00172 BROADWAY	STL	041.744	40.645893 -83.597691
SR 0309R	16.596	1 E	M-KENTON	INTERSECTION -I	MR 00240	00.325	M00240 MADISON	AVR	041.790	40.645748 -83.596783
SR 0309R	16.601	1 E	M-KENTON	INTERSECTION -I	MR 00247	00.000	M00247 MEMORIAL	AVL	041.795	40.645720 -83.596601
SR 0309R	16.685	1 E	M-KENTON	INTERSECTION -I	TR 01027	00.000	T01027 WASHINGTON	BOL	041.879	40.645478 -83.595072
SR 0309R	16.690	1 E	M-KENTON	CORP LIMIT -C			LEAVE KENTON	L	041.884	40.645461 -83.594965
SR 0309R	16.721	1 E	M-KENTON	CORP LIMIT -C			ENTER KENTON	L	041.915	40.645361 -83.594402
SR 0309R	16.747	1 E	M-KENTON	CORP LIMIT -C			LEAVE KENTON	L	041.941	40.645281 -83.593919
SR 0309R	16.752	1 E	M-KENTON	CORP LIMIT -C			LEAVE KENTON	R	041.946	40.645264 -83.593820
SR 0309R	16.847	1 E	M-KENTON	CORP LIMIT -C			ENTER KENTON	L	042.041	40.644959 -83.592057
SR 0309R	16.934	1 E	M-KENTON	CORP LIMIT -C			LEAVE KENTON	L	042.128	40.644720 -83.590447
SR 0309R	16.934	1 E	T-PLEASANT	INTERSECTION -I	CR 00171	00.000	C00171 CR 171	L	042.128	40.644720 -83.590447
SR 0309R	17.004	1 ES	T-PLEASANT	MILEPOST -M			MILE POST = 017		042.198	40.644652 -83.589117
SR 0309R	17.380	1 E	T-PLEASANT	INTERSECTION -I	TR 01065	00.000	T01065 LYDIA	LAL	042.574	40.644504 -83.581962
SR 0309R	17.480	1 E	T-PLEASANT	INTERSECTION -I	TR 01062	00.000	T01062 HILLCREST	DRL	042.674	40.644465 -83.580050
SR 0309R	17.574	1 E	T-PLEASANT	INTERSECTION -I	CR 00175	02.409	C00175 CR 175	R	042.768	40.644429 -83.578264
SR 0309R	17.574	2 E	T-PLEASANT	INTERSECTION -I	TR 01064	00.000	T01064 PARK LANE	DRL	042.768	40.644429 -83.578264
SR 0309R	17.594	1 E	T-PLEASANT	INTERSECTION -I	CR 00514	00.000	C00514 CR 514	R	042.788	40.644421 -83.577887
SR 0309R	17.685	1 E	T-PLEASANT	INTERSECTION -I	CR 00175	02.520	C00175 CR 175	L	042.879	40.644389 -83.576164
SR 0309R	17.779	1 E	T-PLEASANT	INTERSECTION -I	CR 00513	00.232	C00513 CR 513	R	042.973	40.644347 -83.574375
SR 0309R	17.921	1 E	T-PLEASANT	INTERSECTION -I	CR 00144	00.000	C00144 CR 144	R	043.115	40.644299 -83.571672
SR 0309R	18.004	1 ES	T-PLEASANT	MILEPOST -M			MILE POST = 018		043.198	40.644275 -83.570091
SR 0309R	19.013	1 ES	T-PLEASANT	MILEPOST -M			MILE POST = 019		044.207	40.643908 -83.550906
SR 0309R	19.691	1 E	T-DUDLEY	INTERSECTION -I	CR 00195	01.941	C00195 CR 195		044.885	40.643612 -83.538003
SR 0309R	19.997	1 ES	T-DUDLEY	MILEPOST -M			MILE POST = 020		045.191	40.643485 -83.532087
SR 0309R	20.893	1 E	T-DUDLEY	INTERSECTION -I	TR 00205	01.358	T00205 TR 205		046.087	40.643173 -83.515152
SR 0309R	20.993	1 ES	T-DUDLEY	MILEPOST -M			MILE POST = 021		046.187	40.643150 -83.513267
SR 0309R	21.394	1 E	T-DUDLEY	INTERSECTION -I	TR 00209	01.392	T00209 TR 209	R	046.588	40.643055 -83.505605
SR 0309R	21.897	1 E	T-DUDLEY	INTERSECTION -I	TR 00215	01.371	T00215 TR 215		047.091	40.642925 -83.496051
SR 0309R	21.987	1 ES	T-DUDLEY	MILEPOST -M			MILE POST = 022		047.181	40.642917 -83.494253
SR 0309R	22.897	1 E	T-DUDLEY	INTERSECTION -I	TR 00225	00.312	T00225 TR 225		048.091	40.642940 -83.477023
SR 0309R	23.144	1 E	T-DUDLEY	INTERSECTION -I	CR 00265	05.979	C00265 CR 265		048.338	40.643088 -83.472316
SR 0309R	23.899	1 E	T-DUDLEY	INTERSECTION -I	CR 00235	01.503	C00235 CR 235	R	049.093	40.643585 -83.457964
SR 0309R	23.899	2 E	T-DUDLEY	INTERSECTION -I	TR 00235	02.200	T00235 TR 235	L	049.093	40.643585 -83.457964
SR 0309R	24.902	1 E	T-DUDLEY	INTERSECTION -I	TR 00245	06.061	T00245 TR 245		050.096	40.643912 -83.438890
SR 0309R	25.905	1 E	T-DUDLEY	INTERSECTION -I	CR 00255	02.501	C00255 CR 255		051.099	40.643571 -83.419815
SR 0309R	25.905	9 E	T-DUDLEY	END ROUTE -Z			ENTER MAR CO AT 00000		051.099	40.643571 -83.419815
SR 0385R	00.000	1 E	T-ROUNDHEAD	BEGIN ROUTE -A			LEAVE AUG CO AT 03930		003.930	40.553823 -83.880099
SR 0385R	00.396	1 E	T-ROUNDHEAD	INTERSECTION -I	TR 00015	00.000	T00015 TR 15	L	004.326	40.555919 -83.873157
SR 0385R	00.840	1 E	T-ROUNDHEAD	INTERSECTION -I	TR 00017	00.000	T00017 TR 17	L	004.770	40.557677 -83.865141
SR 0385R	01.046	1 E	T-ROUNDHEAD	INTERSECTION -I	CR 00025	01.872	C00025 CR 25	R	004.976	40.557684 -83.861227
SR 0385R	02.337	1 E	T-ROUNDHEAD	INTERSECTION -I	TR 01067	00.000	T01067 TR 1067	L	006.267	40.560366 -83.837512
SR 0385R	02.371	1 E	T-ROUNDHEAD	INTERSECTION -I	SR 00117R	03.814	S00117R SR-117		006.301	40.560598 -83.836935
SR 0385R	02.371	2 E	T-ROUNDHEAD	INTERSECTION -I	TR 01022	00.000	T01022 E MILL	STL	006.301	40.560598 -83.836935
SR 0385R	02.371	9 E	T-ROUNDHEAD	END ROUTE -Z	SR 00117R	03.814	END AT SR 00117R		006.301	40.560598 -83.836935



LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0701R	00.000	1 E	T-MARION	BEGIN ROUTE	-A	SR 00309R 04.322	BEGIN AT SR 00309R	000.000	40.732462	-83.797563
SR 0701R	00.000	1 E	T-MARION	INTERSECTION	-I	SR 00309R 04.322	S00309R SR-309	000.000	40.732462	-83.797563
SR 0701R	00.671	1 E	T-LIBERTY	INTERSECTION	-I	CR 00065 07.669	C00065 CR 65	000.671	40.732897	-83.785063
SR 0701R	01.674	1 E	T-CESSNA	INTERSECTION	-I	CR 00075 11.523	C00075 CR 75	001.674	40.732841	-83.765958
SR 0701R	02.616	1 E	T-CESSNA	INTERSECTION	-I	TR 00085 03.070	T00085 TR 85	L 002.616	40.732723	-83.748021
SR 0701R	02.829	1 E	T-CESSNA	INTERSECTION	-I	TR 00087 00.982	T00087 TR 87	R 002.829	40.732701	-83.743962
SR 0701R	03.581	1 E	T-CESSNA	INTERSECTION	-I	CR 00095 06.175	C00095 CR 95	R 003.581	40.732615	-83.729633
SR 0701R	03.618	1 E	T-CESSNA	INTERSECTION	-I	CR 00095 06.212	C00095 CR 95	L 003.618	40.732614	-83.728935
SR 0701R	04.594	1 E	T-CESSNA	INTERSECTION	-I	TR 00105 03.789	T00105 TR 105	R 004.594	40.732507	-83.710341
SR 0701R	04.621	1 E	T-CESSNA	INTERSECTION	-I	TR 00105 03.816	T00105 TR 105	L 004.621	40.732504	-83.709812
SR 0701R	05.592	1 E	T-CESSNA	INTERSECTION	-I	CR 00115 11.556	C00115 CR 115	R 005.592	40.732368	-83.691323
SR 0701R	05.620	1 E	T-CESSNA	INTERSECTION	-I	CR 00115 11.584	C00115 CR 115	L 005.620	40.732363	-83.690793
SR 0701R	05.967	1 E	T-CESSNA	MILEPOST	-M		MILE POST = 006	005.967	40.732295	-83.684134
SR 0701R	06.599	1 E	T-CESSNA	INTERSECTION	-I	TR 00125 04.982	T00125 TR 125	R 006.599	40.732172	-83.672147
SR 0701R	06.619	1 E	T-CESSNA	INTERSECTION	-I	TR 00125 05.002	T00125 TR 125	L 006.619	40.732168	-83.671753
SR 0701R	06.955	1 E	T-CESSNA	MILEPOST	-M		MILE POST = 007	006.955	40.732103	-83.665274
SR 0701R	07.613	1 E	T-BLANCHARD	INTERSECTION	-I	CR 00135 05.098	C00135 CR 135	007.613	40.731976	-83.652813
SR 0701R	07.922	1 E	T-BLANCHARD	INTERSECTION	-I	TR 00139 00.000	T00139 TR 139	L 007.922	40.731910	-83.646943
SR 0701R	07.960	1 E	T-BLANCHARD	MILEPOST	-M		MILE POST = 008	007.960	40.731904	-83.646216
SR 0701R	08.113	1 E	T-BLANCHARD	RAILRD AT GR	-R		CSX R R	008.113	40.731869	-83.643347
SR 0701R	08.609	1 E	T-BLANCHARD	INTERSECTION	-I	TR 00145 00.919	T00145 TR 145	R 008.609	40.731718	-83.633858
SR 0701R	08.917	1 E	T-BLANCHARD	MILEPOST	-M		MILE POST = 009	008.917	40.731617	-83.627856
SR 0701R	08.934	1 E	T-BLANCHARD	INTERSECTION	-I	CR 00070 00.000	C00070 CR 70	R 008.934	40.731616	-83.627664
SR 0701R	08.934	2 E	T-BLANCHARD	INTERSECTION	-I	US 00068R 15.601	U00068R US-68	008.934	40.731616	-83.627664
SR 0701R	08.934	9 E	T-BLANCHARD	END ROUTE	-Z	US 00068R 15.601	END AT US 00068R	008.934	40.731616	-83.627664