

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0012R	00.000	1 EN	T-SUGAR CREEK	BEGIN ROUTE	-A	SR 00115R 01.633	BEGIN AT SR 00115R		000.000	40.881569 -84.150379
SR 0012R	00.000	1 EN	T-SUGAR CREEK	INTERSECTION	-I	SR 00115R 01.633	S00115R WATER	ST	000.000	40.881569 -84.150379
SR 0012R	00.000	2 EN	T-SUGAR CREEK	INTERSECTION	-I	SR 00189R 11.576	S00189R		000.000	40.881569 -84.150379
SR 0012R	00.039	1 EN	T-SUGAR CREEK	INTERSECTION	-I	TR 01045 00.000	T01045 T-1045	ROL	000.039	40.881562 -84.149640
SR 0012R	00.056	1 EN	T-SUGAR CREEK	INTERSECTION	-I	TR 01047 00.053	T01047 T-1047	ROR	000.056	40.881567 -84.149311
SR 0012R	00.080	1 EN	T-SUGAR CREEK	INTERSECTION	-I	TR 01009 00.000	T01009 CENTER	STL	000.080	40.881568 -84.148844
SR 0012R	00.112	1 EN	T-SUGAR CREEK	INTERSECTION	-I	TR 01010 00.048	T01010	R	000.112	40.881564 -84.148247
SR 0012R	00.119	1 EN	T-SUGAR CREEK	INTERSECTION	-I	TR 01010 00.055	T01010 VINE	STL	000.119	40.881563 -84.148103
SR 0012R	00.146	1 EN	T-SUGAR CREEK	INTERSECTION	-I	TR 01011 00.082	T01011 JEFFERSON	STR	000.146	40.881557 -84.147586
SR 0012R	00.150	2 EN	T-SUGAR CREEK	INTERSECTION	-I	TR 01011 00.086	T01011 MAIN	STL	000.150	40.881556 -84.147511
SR 0012R	00.213	1 EN	T-SUGAR CREEK	INTERSECTION	-I	TR 01036A 00.000	T01036A WALNUT	STL	000.213	40.881544 -84.146305
SR 0012R	00.276	1 EN	T-SUGAR CREEK	INTERSECTION	-I	TR 01035A 00.000	T01035A HICKORY	STL	000.276	40.881540 -84.145118
SR 0012R	00.346	1 EN	T-SUGAR CREEK	INTERSECTION	-I	TR 01034 00.000	T01034 ELM	STL	000.346	40.881537 -84.143780
SR 0012R	00.669	1 EN	T-SUGAR CREEK	INTERSECTION	-I	TR 00014S 00.000	T00014S	L	000.669	40.883307 -84.138137
SR 0012R	01.000	1 EN	T-SUGAR CREEK	MILEPOST	-M		MILE POST = 001		001.000	40.885491 -84.132495
SR 0012R	01.225	1 EN	T-SUGAR CREEK	INTERSECTION	-I	TR 00014 01.354	T00014		001.225	40.886970 -84.128672
SR 0012R	01.776	1 EN	T-SUGAR CREEK	INTERSECTION	-I	TR 00013S 00.000	T00013S	L	001.776	40.890582 -84.119299
SR 0012R	02.000	1 EN	T-SUGAR CREEK	MILEPOST	-M		MILE POST = 002		002.000	40.892069 -84.115481
SR 0012R	02.326	1 EN	T-SUGAR CREEK	INTERSECTION	-I	TR 00013 02.294	T00013 HOFFERBERT	ROR	002.326	40.894220 -84.109938
SR 0012R	02.326	4 EN	T-SUGAR CREEK	BEGIN GAP	-J		ENTER ALL CO AT 00000		002.326	40.894220 -84.109938
SR 0012R	02.326	5 EN	T-PLEASANT	END GAP	-K		LEAVE ALL CO AT 01467		003.793	40.904666 -84.085839
SR 0012R	02.765	1 EN	T-PLEASANT	INTERSECTION	-I	TR 00011R 00.631	T00011R	R	004.232	40.908590 -84.079553
SR 0012R	02.789	1 EN	T-PLEASANT	INTERSECTION	-I	TR 00011R 00.655	T00011R	L	004.256	40.908801 -84.079195
SR 0012R	03.000	1 EN	T-PLEASANT	MILEPOST	-M		MILE POST = 003		004.467	40.910545 -84.075898
SR 0012R	03.410	1 EN	M-COLUMBUS GROVE	CORP LIMIT	-C		ENTER COLUMBUS GROVE	L	004.877	40.913350 -84.069007
SR 0012R	03.539	1 E	M-COLUMBUS GROVE	INTERSECTION	-I	MR 00056 00.000	M00056 SANDY	LA	005.006	40.914113 -84.066744
SR 0012R	03.590	1 EN	M-COLUMBUS GROVE	CORP LIMIT	-C		ENTER COLUMBUS GROVE	R	005.057	40.914409 -84.065871
SR 0012R	03.700	1 E	M-COLUMBUS GROVE	INTERSECTION	-I	MR 00052 00.000	M00052 PINE	STL	005.167	40.915039 -84.063978
SR 0012R	03.710	1 EN	M-COLUMBUS GROVE	BRIDGE	-G		BRIDGE		005.177	40.915095 -84.063805
SR 0012R	03.737	1 EN	M-COLUMBUS GROVE	INTERSECTION	-I	SR 00065R 00.819	S00065R		005.204	40.915266 -84.063289
SR 0012R	03.819	1 E	M-COLUMBUS GROVE	INTERSECTION	-I	MR 00043 00.178	M00043 SMAIN	STR	005.286	40.915748 -84.061866
SR 0012R	03.886	1 E	M-COLUMBUS GROVE	INTERSECTION	-I	MR 00059 00.000	M00059 ESOUTH	STR	005.353	40.916625 -84.061174
SR 0012R	03.886	2 E	M-COLUMBUS GROVE	INTERSECTION	-I	MR 00060 00.030	M00060 WSOUTH	STL	005.353	40.916625 -84.061174
SR 0012R	03.951	1 E	M-COLUMBUS GROVE	INTERSECTION	-I	MR 00044 00.000	M00044 EMAPLE	STR	005.418	40.917377 -84.060580
SR 0012R	03.951	2 E	M-COLUMBUS GROVE	INTERSECTION	-I	MR 00045 00.044	M00045 WMAPLE	STL	005.418	40.917377 -84.060580
SR 0012R	03.980	1 E	M-COLUMBUS GROVE	INTERSECTION	-I	MR 00043 00.339	M00043 SMAIN	STL	005.447	40.917737 -84.060252
SR 0012R	04.050	1 EN	M-COLUMBUS GROVE	RAILRD AT GR	-R		CSX R R		005.517	40.918357 -84.059194
SR 0012R	04.060	1 E	M-COLUMBUS GROVE	INTERSECTION	-I	MR 00065 00.000	M00065 TURNER	STR	005.527	40.918441 -84.059046
SR 0012R	04.173	1 E	M-COLUMBUS GROVE	INTERSECTION	-I	CR 0000Z 07.845	C0000Z ESYCAMORE	STR	005.640	40.919453 -84.057348
SR 0012R	04.173	2 E	M-COLUMBUS GROVE	INTERSECTION	-I	CR 0000Z 07.845	C0000Z WSYCAMORE	STL	005.640	40.919453 -84.057348
SR 0012R	04.284	1 E	M-COLUMBUS GROVE	INTERSECTION	-I	MR 00029 00.000	M00029 ECROSS	STR	005.751	40.920428 -84.055661
SR 0012R	04.284	2 E	M-COLUMBUS GROVE	INTERSECTION	-I	MR 00030 00.170	M00030 WCROSS	STL	005.751	40.920428 -84.055661
SR 0012R	04.407	1 E	M-COLUMBUS GROVE	INTERSECTION	-I	MR 00050 00.000	M00050 EPENDLETON	STR	005.874	40.921522 -84.053808
SR 0012R	04.407	2 E	M-COLUMBUS GROVE	INTERSECTION	-I	MR 00051 00.223	M00051 WPENDLETON	STL	005.874	40.921522 -84.053808
SR 0012R	04.730	1 EN	M-COLUMBUS GROVE	CORP LIMIT	-C		LEAVE COLUMBUS GROVE	L	006.197	40.923669 -84.048366
SR 0012R	04.760	1 EN	M-COLUMBUS GROVE	CORP LIMIT	-C		LEAVE COLUMBUS GROVE	R	006.227	40.923836 -84.047842
SR 0012R	05.000	1 EN	T-PLEASANT	MILEPOST	-M		MILE POST = 005		006.467	40.924390 -84.043264
SR 0012R	05.003	1 EN	T-PLEASANT	INTERSECTION	-I	TR 00009Q 00.977	T00009Q	R	006.470	40.924390 -84.043264
SR 0012R	06.000	1 EN	T-PLEASANT	MILEPOST	-M		MILE POST = 006		007.467	40.929728 -84.026317
SR 0012R	06.121	1 EN	T-PLEASANT	INTERSECTION	-I	TR 00008P 01.141	T00008P		007.588	40.930352 -84.024163
SR 0012R	06.310	1 EN	T-PLEASANT	BRIDGE	-G		BRIDGE		007.777	40.930383 -84.020589
SR 0012R	06.964	1 EN	T-PLEASANT	INTERSECTION	-I	TR 0000Q 11.452	T0000Q TR Q	ROR	008.431	40.934174 -84.009809

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0012R	06.964	2	EN	T-PLEASANT	INTERSECTION	-I	TR 0P- 7 02.285	T0P- 7 TR P7	ROL	008.431	40.934174	-84.009809
SR 0012R	07.020	1	EN	T-PLEASANT	MILEPOST	-M		MILE POST = 007		008.487	40.934672	-84.009023
SR 0012R	07.274	1	EN	T-PLEASANT	INTERSECTION	-I	TR 00007Q 02.196	T00007Q	R	008.741	40.936804	-84.005017
SR 0012R	07.303	1	EN	T-PLEASANT	INTERSECTION	-I	TR 80034 00.137	T80034 UNKNOWN MHP	R	008.770	40.937001	-84.004649
SR 0012R	07.589	1	EN	T-PLEASANT	INTERSECTION	-I	CR 00007O 00.000	C00007O	L	009.056	40.939506	-84.000157
SR 0012R	07.876	1	EN	T-PLEASANT	INTERSECTION	-I	CR 00007 02.525	C00007	R	009.343	40.941617	-83.995422
SR 0012R	08.000	1	EN	T-RILEY	BRIDGE	-G		BRIDGE		009.467	40.942127	-83.993217
SR 0012R	08.000	1	EN	T-RILEY	MILEPOST	-M		MILE POST = 008		009.467	40.942127	-83.993217
SR 0012R	08.268	1	EN	T-RILEY	INTERSECTION	-I	TR 00007L 00.000	T00007L	L	009.735	40.943229	-83.988256
SR 0012R	08.980	1	EN	T-RILEY	MILEPOST	-M		MILE POST = 009		010.447	40.948198	-83.976343
SR 0012R	08.982	1	EN	T-RILEY	INTERSECTION	-I	SR 00696R 01.951	S00696R	R	010.449	40.948198	-83.976343
SR 0012R	08.982	2	EN	T-RILEY	INTERSECTION	-I	CR 00006 00.000	C00006	L	010.449	40.948198	-83.976343
SR 0012R	09.190	1	EN	M-PANDORA	CORP LIMIT	-C		ENTER PANDORA		010.657	40.949011	-83.972639
SR 0012R	09.254	1	EN	M-PANDORA	INTERSECTION	-I	MR 00482 00.000	M00482 ROCKET RIDGE	L	010.721	40.949025	-83.971489
SR 0012R	09.407	1	E	M-PANDORA	INTERSECTION	-I	MR 00469 00.000	M00469 HILTY	DRL	010.874	40.949052	-83.968444
SR 0012R	09.500	1	EN	M-PANDORA	CORP LIMIT	-C		LEAVE PANDORA	L	010.967	40.949068	-83.966724
SR 0012R	09.550	1	EN	M-PANDORA	BRIDGE	-G		BRIDGE		011.017	40.949076	-83.965756
SR 0012R	09.560	1	EN	M-PANDORA	CORP LIMIT	-C		ENTER PANDORA		011.027	40.949077	-83.965569
SR 0012R	09.621	1	E	M-PANDORA	INTERSECTION	-I	MR 00473 00.062	M00473 MADISON	STR	011.088	40.949087	-83.964418
SR 0012R	09.685	1	E	M-PANDORA	INTERSECTION	-I	MR 00480 00.066	M00480 PEARL	ST	011.152	40.949097	-83.963091
SR 0012R	09.747	1	E	M-PANDORA	INTERSECTION	-I	MR 00470 00.066	M00470 JEFFERSON	STR	011.214	40.949105	-83.962001
SR 0012R	09.747	2	E	M-PANDORA	INTERSECTION	-I	TR 00005N 00.000	T00005N JEFFERSON	STL	011.214	40.949105	-83.962001
SR 0012R	09.811	1	E	M-PANDORA	INTERSECTION	-I	MR 00467 00.000	M00467 HIGH	STL	011.278	40.949124	-83.960794
SR 0012R	09.906	1	E	M-PANDORA	INTERSECTION	-I	MR 00464 00.000	M00464 HART	STL	011.373	40.949155	-83.958883
SR 0012R	09.997	1	E	M-PANDORA	INTERSECTION	-I	CR 00005 02.002	C00005 BASINGER	RO	011.464	40.949182	-83.957227
SR 0012R	10.120	1	EN	M-PANDORA	CORP LIMIT	-C		LEAVE PANDORA	R	011.587	40.949221	-83.954857
SR 0012R	10.173	1	EN	T-RILEY	INTERSECTION	-I	TR 01029 00.202	T01029 MAIN	STR	011.640	40.949309	-83.953858
SR 0012R	10.240	1	EN	M-PANDORA	CORP LIMIT	-C		LEAVE PANDORA	L	011.707	40.949776	-83.952741
SR 0012R	11.000	1	EN	T-RILEY	MILEPOST	-M		MILE POST = 011		012.467	40.951848	-83.938785
SR 0012R	11.020	1	EN	T-RILEY	BRIDGE	-G		BRIDGE		012.487	40.951845	-83.938401
SR 0012R	11.043	1	EN	T-RILEY	INTERSECTION	-I	TR 00004 02.181	T00004	L	012.510	40.951857	-83.937963
SR 0012R	11.043	2	EN	T-RILEY	INTERSECTION	-I	CR 00004 00.176	C00004	R	012.510	40.951857	-83.937963
SR 0012R	11.990	1	EN	T-RILEY	MILEPOST	-M		MILE POST = 012		013.457	40.960383	-83.924039
SR 0012R	12.317	1	EN	T-RILEY	INTERSECTION	-I	CR 00003 02.957	C00003		013.784	40.963133	-83.918942
SR 0012R	13.010	1	EN	T-RILEY	MILEPOST	-M		MILE POST = 013		014.477	40.966319	-83.906414
SR 0012R	13.130	1	EN	T-RILEY	BRIDGE	-G		BRIDGE		014.597	40.966867	-83.904247
SR 0012R	13.363	1	EN	T-RILEY	INTERSECTION	-I	TR 00002 03.216	T00002		014.830	40.966944	-83.899793
SR 0012R	13.990	1	EN	T-RILEY	MILEPOST	-M		MILE POST = 014		015.457	40.967001	-83.887810
SR 0012R	14.330	1	EN	T-RILEY	BRIDGE	-G		BRIDGE		015.797	40.969392	-83.882148
SR 0012R	14.430	1	EN	T-RILEY	INTERSECTION	-I	CR 00016	C00016		015.897	40.970228	-83.880590
SR 0012R	14.430	2	EN	T-RILEY	INTERSECTION	-I	CR 00001 03.432	C00001		015.897	40.970228	-83.880590
SR 0012R	14.430	3	EN	T-RILEY	END ROUTE	-Z		ENTER HAN CO AT 00000		015.897	40.970228	-83.880590
SR 0015R	00.000	1	ES	T-MONROE	BEGIN ROUTE	-A		LEAVE DEF CO AT 24332		043.414	41.165490	-84.305360
SR 0015R	00.000	2	ES	T-MONROE	INTERSECTION	-I	TR 0000A 01.888	T0000A TR A	RO	043.414	41.165490	-84.305360
SR 0015R	00.341	1	ES	T-MONROE	INTERSECTION	-I	TR 00023 04.784	T00023	R	043.755	41.160744	-84.303510
SR 0015R	00.537	1	ES	T-MONROE	INTERSECTION	-I	TR 0A-22 00.000	T0A-22 TR A22	ROL	043.951	41.158263	-84.301792
SR 0015R	01.000	1	ES	T-MONROE	MILEPOST	-M		MILE POST = 001		044.414	41.152960	-84.296333
SR 0015R	01.169	1	ES	T-MONROE	INTERSECTION	-I	CR 0000B 02.465	C0000B CR B	RO	044.583	41.151038	-84.294346
SR 0015R	01.323	1	ES	T-MONROE	INTERSECTION	-I	TR 00022B 00.953	T00022B	R	044.737	41.149290	-84.292516
SR 0015R	01.962	1	ES	T-MONROE	INTERSECTION	-I	CR 00022 10.083	C00022	R	045.376	41.141577	-84.285988
SR 0015R	01.962	2	ES	T-MONROE	INTERSECTION	-I	TR 00022 10.083	T00022	L	045.376	41.141577	-84.285988

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0015R	02.000	1	ES	T-MONROE	MILEPOST	-M	MILE POST = 002		045.414	41.141163 -84.285557
SR 0015R	02.397	1	ES	T-MONROE	INTERSECTION	-I	T0000C TR C	ROL	045.811	41.136622 -84.280849
SR 0015R	03.000	1	ES	T-MONROE	MILEPOST	-M	MILE POST = 003		046.414	41.130683 -84.272874
SR 0015R	03.347	1	ES	T-MONROE	INTERSECTION	-I	SR 00634R 17.954	R	046.761	41.129502 -84.266361
SR 0015R	03.347	2	ES	T-MONROE	INTERSECTION	-I	CR 00021 09.925	L	046.761	41.129502 -84.266361
SR 0015R	03.867	1	ES	T-MONROE	INTERSECTION	-I	TR 0C-20 05.336	ROR	047.281	41.127755 -84.256663
SR 0015R	04.000	1	ES	T-MONROE	MILEPOST	-M	MILE POST = 004		047.414	41.127319 -84.254243
SR 0015R	04.381	1	ES	T-MONROE	INTERSECTION	-I	TR 00020 15.366		047.795	41.126027 -84.247069
SR 0015R	04.753	1	ES	T-MONROE	INTERSECTION	-I	TR 00019C 00.000	L	048.167	41.124824 -84.240120
SR 0015R	04.921	1	ES	T-MONROE	INTERSECTION	-I	TR 00019A 00.000	L	048.335	41.123599 -84.237374
SR 0015R	04.921	2	ES	T-MONROE	INTERSECTION	-I	TR 0000D 04.830	ROR	048.335	41.123599 -84.237374
SR 0015R	05.000	1	ES	T-MONROE	MILEPOST	-M	MILE POST = 005		048.414	41.122982 -84.236197
SR 0015R	05.535	1	ES	T-MONROE	INTERSECTION	-I	TR 00019 17.974		048.949	41.118537 -84.227697
SR 0015R	06.000	1	ES	T-PALMER	MILEPOST	-M	MILE POST = 006		049.414	41.114433 -84.220721
SR 0015R	06.671	1	ES	T-PALMER	INTERSECTION	-I	TR 0000E 05.968	ROL	050.085	41.107715 -84.211329
SR 0015R	06.854	1	ES	T-PALMER	INTERSECTION	-I	CR 00018C 00.000	L	050.268	41.105881 -84.208802
SR 0015R	06.893	1	ES	T-PALMER	INTERSECTION	-I	CR 00018 08.559	L	050.307	41.105487 -84.208259
SR 0015R	06.893	2	ES	T-PALMER	INTERSECTION	-I	TR 00018 08.559	R	050.307	41.105487 -84.208259
SR 0015R	06.926	1	ES	T-PALMER	INTERSECTION	-I	CR 00018D 00.000	L	050.340	41.105158 -84.207807
SR 0015R	07.000	1	ES	T-PALMER	MILEPOST	-M	MILE POST = 007		050.414	41.104370 -84.206843
SR 0015R	07.060	1	ES	T-PALMER	BRIDGE	-G	BRIDGE		050.474	41.103612 -84.206276
SR 0015R	07.276	1	ES	T-PALMER	INTERSECTION	-I	CR 0E-16 04.139	ROR	050.690	41.100524 -84.205871
SR 0015R	07.276	2	ES	T-PALMER	INTERSECTION	-I	TR 0E-16 04.139	ROL	050.690	41.100524 -84.205871
SR 0015R	07.350	1	ES	T-PALMER	RAILRD AT GR	-R	NORFOLK SOUTHERN R R		050.764	41.099464 -84.205762
SR 0015R	07.775	1	ES	T-PALMER	INTERSECTION	-I	RA 69002 00.000	R	051.189	41.093530 -84.202995
SR 0015R	07.775	2	ES	T-PALMER	INTERSECTION	-I	RA 69005 00.051	L	051.189	41.093530 -84.202995
SR 0015R	07.804	1	ES	T-PALMER	INTERSECTION	-I	SR 00613R 07.259		051.218	41.093252 -84.202867
SR 0015R	07.834	1	ES	T-PALMER	INTERSECTION	-I	RA 69004 00.046	R	051.248	41.092850 -84.202681
SR 0015R	07.867	1	ES	T-PALMER	INTERSECTION	-I	RA 69003 00.000	L	051.281	41.092310 -84.202430
SR 0015R	08.000	1	ES	T-PALMER	MILEPOST	-M	MILE POST = 008		051.414	41.090555 -84.201617
SR 0015R	08.277	1	ES	T-PALMER	INTERSECTION	-I	RA 69006 00.000	R	051.691	41.087014 -84.199263
SR 0015R	08.367	1	ES	T-PALMER	INTERSECTION	-I	SR 00115R 16.727	R	051.781	41.086011 -84.198196
SR 0015R	08.414	1	ES	T-PALMER	INTERSECTION	-I	RA 69007 00.047	R	051.828	41.085471 -84.197629
SR 0015R	09.000	1	ES	T-PALMER	MILEPOST	-M	MILE POST = 009		052.414	41.078994 -84.190535
SR 0015R	09.006	1	ES	T-PALMER	INTERSECTION	-I	TR 0000G 07.910	RO	052.420	41.078902 -84.190391
SR 0015R	09.859	1	ES	T-GREENSBURG	INTERSECTION	-I	TR 00016C 00.868		053.273	41.069948 -84.179255
SR 0015R	10.000	1	ES	T-GREENSBURG	MILEPOST	-M	MILE POST = 010		053.414	41.068867 -84.177021
SR 0015R	10.962	1	ES	T-GREENSBURG	INTERSECTION	-I	TR 00015C 00.503		054.376	41.064626 -84.160010
SR 0015R	11.000	1	ES	T-GREENSBURG	MILEPOST	-M	MILE POST = 011		054.414	41.064631 -84.159301
SR 0015R	11.290	1	ES	T-GREENSBURG	BRIDGE	-G	BRIDGE		054.704	41.064671 -84.153740
SR 0015R	11.470	1	ES	T-GREENSBURG	INTERSECTION	-I	CR 00015 03.897		054.884	41.064698 -84.150292
SR 0015R	12.000	1	ES	T-GREENSBURG	MILEPOST	-M	MILE POST = 012		055.414	41.064792 -84.140126
SR 0015R	12.229	1	ES	T-GREENSBURG	INTERSECTION	-I	TR 0G-14 01.366	ROL	055.643	41.064714 -84.135761
SR 0015R	12.435	1	ES	T-GREENSBURG	INTERSECTION	-I	RA 69008 00.084	L	055.849	41.063710 -84.131924
SR 0015R	12.501	1	ES	T-GREENSBURG	INTERSECTION	-I	SR 00108R 00.000	L	055.915	41.063406 -84.130846
SR 0015R	12.501	2	ES	T-GREENSBURG	INTERSECTION	-I	TR 00014 09.702	R	055.915	41.063406 -84.130846
SR 0015R	12.571	1	ES	T-GREENSBURG	INTERSECTION	-I	RA 69009 00.000	L	055.985	41.063058 -84.129599
SR 0015R	12.669	1	ES	T-GREENSBURG	INTERSECTION	-I	TR 00013G 00.000	L	056.083	41.062564 -84.127825
SR 0015R	13.000	1	ES	T-GREENSBURG	MILEPOST	-M	MILE POST = 013		056.414	41.060931 -84.121886
SR 0015R	13.517	1	ES	T-GREENSBURG	INTERSECTION	-I	TR 0H-13 05.154	ROR	056.931	41.058347 -84.112574
SR 0015R	13.568	1	ES	T-OTTAWA	INTERSECTION	-I	TR 00013 09.717	L	056.982	41.058098 -84.111663
SR 0015R	14.000	1	ES	T-OTTAWA	MILEPOST	-M	MILE POST = 014		057.414	41.056590 -84.103653

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0015R	14.235	1 ES	T-OTTAWA	INTERSECTION -I	TR 00012H	00.000	T00012H	L	057.649	41.055878 -84.099251
SR 0015R	14.614	1 ES	T-OTTAWA	INTERSECTION -I	CR 00012	04.239	C00012	L	058.028	41.054769 -84.092137
SR 0015R	14.955	1 ES	T-OTTAWA	INTERSECTION -I	TR 011-H	00.000	T011-H LAKEWOOD	DRL	058.369	41.053320 -84.085984
SR 0015R	15.000	1 ES	T-OTTAWA	MILEPOST -M			MILE POST = 015		058.414	41.052907 -84.085319
SR 0015R	15.281	1 ES	T-OTTAWA	INTERSECTION -I	TR 00011	05.566	T00011		058.695	41.050293 -84.081159
SR 0015R	16.000	1 ES	T-OTTAWA	MILEPOST -M			MILE POST = 016		059.414	41.043806 -84.070344
SR 0015R	16.144	1 ES	T-OTTAWA	INTERSECTION -I	TR 80017	00.000	T80017 FOXFIRE	L	059.558	41.042535 -84.068247
SR 0015R	16.460	1 ES	T-OTTAWA	INTERSECTION -I	TR 0I- 9	01.296	T0I- 9		059.874	41.039671 -84.063494
SR 0015R	16.576	1 ES	T-OTTAWA	INTERSECTION -I	TR 00010I	00.000	T00010I	L	059.990	41.038622 -84.061772
SR 0015R	16.650	1 ES	T-OTTAWA	INTERSECTION -I	TR 010IB	00.000	T010IB	L	060.064	41.037945 -84.060672
SR 0015R	17.000	1 ES	T-OTTAWA	MILEPOST -M			MILE POST = 017		060.414	41.034754 -84.055466
SR 0015R	17.090	1 ES	M-OTTAWA	CORP LIMIT -C			ENTER OTTAWA	R	060.504	41.033910 -84.054165
SR 0015R	17.110	1 ES	M-OTTAWA	CORP LIMIT -C			ENTER OTTAWA	L	060.524	41.033703 -84.053895
SR 0015R	17.120	1 ES	M-OTTAWA	INTERSECTION -I	MR 80036	00.115	M80036 GREEN ACRES ESTATES	R	060.534	41.033592 -84.053766
SR 0015R	17.363	1 ES	M-OTTAWA	INTERSECTION -I	MR 80050		M80050 UNKNOWN	R	060.777	41.030800 -84.050916
SR 0015R	17.397	1 ES	M-OTTAWA	INTERSECTION -I	MR 80031	00.099	M80031 BLANCHARD PARK	R	060.811	41.030330 -84.050439
SR 0015R	17.414	1 E	M-OTTAWA	INTERSECTION -I	MR 00361	00.000	M00361 OLD ORCHARD	DRL	060.828	41.030212 -84.050321
SR 0015R	17.520	1 E	M-OTTAWA	INTERSECTION -I	MR 00324	00.000	M00324 GLENDALE	STL	060.934	41.028972 -84.049144
SR 0015R	17.590	1 ES	M-OTTAWA	INTERSECTION -I	MR 80046	00.052	M80046 RIVERVIEW APATMENTS	R	061.004	41.028022 -84.048703
SR 0015R	17.636	1 ES	M-OTTAWA	INTERSECTION -I	MR 80050	00.039	M80050 UNKNOWN	R	061.050	41.027331 -84.048430
SR 0015R	17.778	1 ES	M-OTTAWA	INTERSECTION -I	SR 00065R	08.542	S00065R	L	061.192	41.025393 -84.047677
SR 0015R	17.778	2 ES	M-OTTAWA	INTERSECTION -I	SR 00109R	00.475	S00109R	L	061.192	41.025393 -84.047677
SR 0015R	17.778	3 ES	M-OTTAWA	INTERSECTION -I	MR 00397	00.430	M00397 TAFT	STL	061.192	41.025393 -84.047677
SR 0015R	17.808	1 ES	M-OTTAWA	INTERSECTION -I	RA 69010	00.000	R69010 RAMP TO MR00397	L	061.222	41.025065 -84.048037
SR 0015R	17.861	1 E	M-OTTAWA	INTERSECTION -I	MR 00311	00.000	M00311 8TH	STL	061.275	41.024497 -84.048661
SR 0015R	17.900	1 E	M-OTTAWA	INTERSECTION -I	MR 00386	00.000	M00386 7TH	STL	061.314	41.024045 -84.049163
SR 0015R	17.900	2 ES	M-OTTAWA	INTERSECTION -I	MR 00409	00.339	M00409 WALNUT	STL	061.314	41.024045 -84.049163
SR 0015R	17.971	1 E	M-OTTAWA	INTERSECTION -I	MR 00365	00.312	M00365 PERRY	STR	061.385	41.023176 -84.049897
SR 0015R	18.095	1 E	M-OTTAWA	INTERSECTION -I	MR 00318	00.174	M00318 4TH	ST	061.509	41.021422 -84.050258
SR 0015R	18.175	1 E	M-OTTAWA	INTERSECTION -I	MR 00402	00.177	M00402 3RD	ST	061.589	41.020197 -84.050237
SR 0015R	18.253	1 ES	M-OTTAWA	INTERSECTION -I	SR 00065R	08.067	S00065R		061.667	41.019125 -84.050219
SR 0015R	18.253	2 ES	M-OTTAWA	INTERSECTION -I	SR 00109R	00.000	S00109R		061.667	41.019125 -84.050219
SR 0015R	18.253	3 ES	M-OTTAWA	INTERSECTION -I	US 00224R	20.572	U00224R	R	061.667	41.019125 -84.050219
SR 0015R	18.253	4 ES		BEGIN OVRLAP -Y	US 00224R	20.572	BEGIN OVERLAP		061.667	41.019125 -84.050219
SR 0015R	27.291	1 ES		END OVERLAP -X	US 00224R	29.610	END OVERLAP (NOT TERMINUS)		070.705	41.028119 -83.880653
SR 0015R	27.291	2 ES		END ROUTE -Z			ENTER HAN CO AT 00000		070.705	41.028119 -83.880653
US 0030R	00.000	1 E		BEGIN ROUTE -A			LEAVE VAN CO AT 26111		027.285	40.872181 -84.340612
US 0030R	00.180	1 E	T-JENNINGS	BRIDGE -G			BRIDGE		027.465	40.870858 -84.337660
US 0030R	00.590	1 E	T-JENNINGS	RAILRD UNDER -N			ABANDONED R R		027.875	40.866892 -84.331833
US 0030R	00.740	1 E	T-JENNINGS	UNDERPASS -U	SR 00190R	00.410	S00190R		028.025	40.865429 -84.329712
US 0030R	01.000	1 E	T-JENNINGS	MILEPOST -M			MILE POST = 001		028.285	40.862900 -84.326040
US 0030R	01.040	1 E	T-JENNINGS	UNDERPASS -U	TR 0U-20		T0U-20 TR U20	RO	028.325	40.862505 -84.325472
US 0030R	01.330	1 E	T-JENNINGS	RAILRD UNDER -N			ABANDONED R R		028.615	40.859547 -84.321474
US 0030R	01.343	1 E		END ROUTE -Z			ENTER ALL CO AT 00000		028.628	40.859439 -84.321345
SR 0065R	00.000	1 NE	T-PLEASANT	BEGIN ROUTE -A			LEAVE ALL CO AT 19057		041.629	40.904737 -84.070270
SR 0065R	00.000	1 NE	T-PLEASANT	INTERSECTION -I	TR 00011R	00.000	T00011R	L	041.629	40.904737 -84.070270
SR 0065R	00.280	1 NE	M-COLUMBUS GROVE	CORP LIMIT -C			ENTER COLUMBUS GROVE	R	041.909	40.908253 -84.067610
SR 0065R	00.411	1 NE	M-COLUMBUS GROVE	INTERSECTION -I	MR 00040	00.000	M00040 INDUSTRIAL	DRR	042.040	40.909878 -84.066365
SR 0065R	00.580	1 NE	M-COLUMBUS GROVE	CORP LIMIT -C			ENTER COLUMBUS GROVE	L	042.209	40.912006 -84.064732
SR 0065R	00.705	1 NE	M-COLUMBUS GROVE	INTERSECTION -I	MR 00043	00.000	M00043 MAIN	STR	042.334	40.913706 -84.063682

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0065R	00.819	1 NE	M-COLUMBUS GROVE	INTERSECTION -I	SR 00012R	03.737	S00012R DELPHOS	RO	042.448	40.915266 -84.063289
SR 0065R	01.152	1 NE	M-COLUMBUS GROVE	INTERSECTION -I	CR 0000R	16.663	C0000R WEST	STR	042.781	40.919339 -84.060096
SR 0065R	01.152	2 NE	M-COLUMBUS GROVE	INTERSECTION -I	MR 00070	00.000	M00070 WEST	STR	042.781	40.919339 -84.060096
SR 0065R	01.232	1 NE	M-COLUMBUS GROVE	INTERSECTION -I	CR 0000Z	07.717	C0000Z SYCAMORE	ST	042.861	40.920393 -84.059457
SR 0065R	01.446	1 NE	M-COLUMBUS GROVE	CORP LIMIT -C			LEAVE COLUMBUS GROVE		043.075	40.923459 -84.058998
SR 0065R	01.579	1 NE	T-PLEASANT	INTERSECTION -I	MR 00513	00.194	M00513 PROGRESSIVE	DRL	043.208	40.925338 -84.058785
SR 0065R	01.990	1 NE	T-PLEASANT	MILEPOST -M			MILE POST = 002		043.619	40.931265 -84.058109
SR 0065R	02.668	1 NE	T-PLEASANT	INTERSECTION -I	TR 0P- 9	00.795	T0P- 9 TR P9	RO	044.297	40.941111 -84.056994
SR 0065R	02.990	1 NE	T-PLEASANT	MILEPOST -M			MILE POST = 003		044.619	40.945721 -84.056473
SR 0065R	03.174	1 NE	T-PLEASANT	INTERSECTION -I	TR 0000P	13.531	T0000P TR P	RO	044.803	40.948414 -84.056164
SR 0065R	03.990	1 NE	T-PLEASANT	MILEPOST -M			MILE POST = 004		045.619	40.960177 -84.054826
SR 0065R	04.180	1 NE	T-PLEASANT	INTERSECTION -I	CR 00000	11.264	C00000 CR O	RO	045.809	40.962944 -84.054510
SR 0065R	04.350	1 NE	T-PLEASANT	BRIDGE -G			BRIDGE		045.979	40.965380 -84.054231
SR 0065R	04.686	1 NE	T-PLEASANT	INTERSECTION -I	TR 0N- 8	00.000	T0N- 8 TR N8	ROR	046.315	40.970249 -84.053668
SR 0065R	04.686	2 NE	T-PLEASANT	INTERSECTION -I	TR 00010L	00.000	T00010L	L	046.315	40.970249 -84.053668
SR 0065R	05.000	1 NE	T-PLEASANT	MILEPOST -M			MILE POST = 005		046.629	40.974775 -84.053144
SR 0065R	06.000	1 NE	T-PLEASANT	MILEPOST -M			MILE POST = 006		047.629	40.989228 -84.051468
SR 0065R	06.221	1 NE	T-OTTAWA	INTERSECTION -I	CR 0000M	16.652	C0000M CR M	RO	047.850	40.992408 -84.051098
SR 0065R	06.549	1 NE	T-OTTAWA	INTERSECTION -I	TR 00009K	00.000	T00009K	L	048.178	40.997147 -84.050550
SR 0065R	06.810	1 NE	T-OTTAWA	INTERSECTION -I	TR 0L-10	00.047	T0L-10 TR L10	RO	048.439	41.000907 -84.050118
SR 0065R	06.990	1 NE	T-OTTAWA	MILEPOST -M			MILE POST = 007		048.619	41.003523 -84.049999
SR 0065R	07.520	1 NE	M-OTTAWA	CORP LIMIT -C			ENTER OTTAWA		049.149	41.011197 -84.050066
SR 0065R	07.536	1 NE	M-OTTAWA	INTERSECTION -I	TR 0K- 6	00.046	T0K- 6 WILLIAMSTOWN	ST	049.165	41.011432 -84.050100
SR 0065R	07.789	1 NE	M-OTTAWA	INTERSECTION -I	MR 00289	00.061	M00289 BLANCHARD	ST	049.418	41.015119 -84.050151
SR 0065R	07.860	1 NE	M-OTTAWA	BRIDGE -G			BRIDGE		049.489	41.016135 -84.050170
SR 0065R	07.991	1 NE	M-OTTAWA	INTERSECTION -I	MR 00382	00.121	M00382 W2ND	ST	049.620	41.018024 -84.050206
SR 0065R	08.029	1 NE	M-OTTAWA	INTERSECTION -I	MR 00407	00.000	M00407 VICTORY	LAR	049.658	41.018567 -84.050217
SR 0065R	08.067	1 NE	M-OTTAWA	INTERSECTION -I	US 00224R	20.572	U00224R MAIN	ST	049.696	41.019125 -84.050219
SR 0065R	08.067	2 NE	M-OTTAWA	INTERSECTION -I	SR 00109R	00.000	S00109R		049.696	41.019125 -84.050219
SR 0065R	08.067	3 NE	M-OTTAWA	INTERSECTION -I	SR 00015R	18.253	S00015R		049.696	41.019125 -84.050219
SR 0065R	08.067	4 NE		BEGIN OVLAP -Y	SR 00015R	18.253	BEGIN OVERLAP		049.696	41.019125 -84.050219
SR 0065R	08.542	2 NE	M-OTTAWA	INTERSECTION -I	SR 00015R	17.778	S00015R	L	050.171	41.025393 -84.047677
SR 0065R	08.542	1 NE		END OVERLAP -X	SR 00015R	17.778	END OVERLAP		050.171	41.025393 -84.047677
SR 0065R	08.798	1 NE	M-OTTAWA	INTERSECTION -I	MR 00345	00.023	M00345 LOCUST	STR	050.427	41.028243 -84.044527
SR 0065R	08.824	1 NE	M-OTTAWA	INTERSECTION -I	MR 00344	00.645	M00344 LOCUST	STR	050.453	41.028532 -84.044211
SR 0065R	08.824	2 NE	M-OTTAWA	INTERSECTION -I	SR 00109R	00.757	S00109R LOCUST	STL	050.453	41.028532 -84.044211
SR 0065R	08.871	1 NE	M-OTTAWA	INTERSECTION -I	CR 0J- 6	00.000	C0J- 6 11TH	STR	050.500	41.029037 -84.043619
SR 0065R	08.913	1 NE	M-OTTAWA	INTERSECTION -I	MR 00306	00.000	M00306 CRESCENT	DRL	050.542	41.029486 -84.043137
SR 0065R	09.037	1 NE	M-OTTAWA	INTERSECTION -I	MR 00306	00.171	M00306 CRESCENT	DRL	050.666	41.030927 -84.041539
SR 0065R	09.204	1 NE	M-OTTAWA	INTERSECTION -I	MR 00349	00.254	M00349 MEADOW GLEN	DRL	050.833	41.032698 -84.039568
SR 0065R	09.305	1 NE	M-OTTAWA	INTERSECTION -I	MR 80035	00.000	M80035 ELCREST PARK	R	050.934	41.033911 -84.038207
SR 0065R	09.345	1 NE	M-OTTAWA	INTERSECTION -I	MR 80034	00.082	M80034 ELCREST PARK	R	050.974	41.034348 -84.037705
SR 0065R	09.396	1 NE	M-OTTAWA	INTERSECTION -I	MR 00358	00.137	M00358 OAKVIEW	STL	051.025	41.034901 -84.037089
SR 0065R	09.545	1 NE	M-OTTAWA	INTERSECTION -I	MR 00339	00.204	M00339 KUHL	STL	051.174	41.036567 -84.035250
SR 0065R	09.574	1 NE	M-OTTAWA	INTERSECTION -I	MR 00288	00.000	M00288 BLACKTHORN	STL	051.203	41.036788 -84.035004
SR 0065R	09.580	1 NE	M-OTTAWA	CORP LIMIT -C			LEAVE OTTAWA		051.209	41.036899 -84.034880
SR 0065R	09.792	1 NE	T-OTTAWA	INTERSECTION -I	MR 00412	00.186	M00412 WILLOW RUN	STL	051.421	41.039221 -84.032271
SR 0065R	09.843	1 NE	T-OTTAWA	INTERSECTION -I	TR 0I- 7	00.000	T0I- 7 TR I7	ROR	051.472	41.039806 -84.031625
SR 0065R	09.960	1 NE	T-OTTAWA	INTERSECTION -I	MR 00399	00.233	M00399 TECUMSEH	TRL	051.589	41.041103 -84.030164
SR 0065R	10.497	1 NE	T-OTTAWA	INTERSECTION -I	TR 00008H	00.000	T00008H	L	052.126	41.047024 -84.023512
SR 0065R	10.830	1 NE	T-OTTAWA	RAILRD AT GR -R			CSX R R		052.459	41.050778 -84.019739
SR 0065R	10.868	1 NE	T-OTTAWA	INTERSECTION -I	TR 00007D	00.000	T00007D	L	052.497	41.050786 -84.019004

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0065R	10.990	1 NE	T-OTTAWA	MILEPOST	-M		MILE POST = 011		052.619	41.050792 -84.016703
SR 0065R	12.000	1 NE	T-OTTAWA	MILEPOST	-M		MILE POST = 012		053.629	41.050834 -83.997334
SR 0065R	12.070	1 NE	T-OTTAWA	INTERSECTION	-I	TR 00007 05.016	T00007		053.699	41.050708 -83.996005
SR 0065R	12.539	1 NE	T-BLANCHARD	INTERSECTION	-I	TR 0000I 01.770	T0000I TR I	ROR	054.168	41.050625 -83.987046
SR 0065R	12.593	1 NE	T-BLANCHARD	INTERSECTION	-I	TR 00006I 01.034	T00006I	R	054.222	41.051165 -83.986388
SR 0065R	13.000	1 NE	T-BLANCHARD	MILEPOST	-M		MILE POST = 013		054.629	41.057054 -83.986396
SR 0065R	13.057	1 NE	T-BLANCHARD	INTERSECTION	-I	TR 0H- 5 00.000	T0H- 5 TR H5	ROR	054.686	41.057884 -83.986398
SR 0065R	13.560	1 NE	T-BLANCHARD	INTERSECTION	-I	CR 0000H 11.063	C0000H CR H	ROL	055.189	41.065177 -83.986445
SR 0065R	13.560	2 NE	T-BLANCHARD	INTERSECTION	-I	TR 0000H 11.063	T0000H TR H	ROR	055.189	41.065177 -83.986445
SR 0065R	14.000	1 NE	T-BLANCHARD	MILEPOST	-M		MILE POST = 014		055.629	41.071565 -83.986425
SR 0065R	14.990	1 NE	T-VAN BUREN	MILEPOST	-M		MILE POST = 015		056.619	41.085931 -83.986455
SR 0065R	15.082	1 NE	T-VAN BUREN	INTERSECTION	-I	CR 0F- 6 03.517	C0F- 6 CR F6	ROL	056.711	41.087237 -83.986459
SR 0065R	15.430	1 NE	M-LEIPSIC	CORP LIMIT	-C		ENTER LEIPSIC	R	057.059	41.092276 -83.986454
SR 0065R	15.460	1 NE	M-LEIPSIC	CORP LIMIT	-C		LEAVE LEIPSIC	R	057.089	41.092709 -83.986454
SR 0065R	15.580	1 NE	M-LEIPSIC	CORP LIMIT	-C		ENTER LEIPSIC		057.209	41.094447 -83.986445
SR 0065R	15.587	1 NE	M-LEIPSIC	INTERSECTION	-I	MR 00244 00.000	M00244 MAIN CROSS	STR	057.216	41.094591 -83.986446
SR 0065R	15.587	2 NE	M-LEIPSIC	INTERSECTION	-I	MR 00240 00.000	M00240 GROVE	STR	057.216	41.094591 -83.986446
SR 0065R	15.600	1 NE	M-LEIPSIC	RAILRD AT GR	-R		CSX R R		057.229	41.094736 -83.986447
SR 0065R	15.622	1 NE	M-LEIPSIC	INTERSECTION	-I	MR 00260 00.089	M00260 SOUTH	STL	057.251	41.095028 -83.986449
SR 0065R	15.700	1 NE	M-LEIPSIC	INTERSECTION	-I	TR 00006D 00.000	T00006D EASTOM	STL	057.329	41.096188 -83.986450
SR 0065R	15.718	1 NE	M-LEIPSIC	INTERSECTION	-I	MR 00220 00.212	M00220 BLANK	STL	057.347	41.096415 -83.986258
SR 0065R	15.838	1 NE	M-LEIPSIC	INTERSECTION	-I	MR 00228 00.096	M00228 CHERRY	ST	057.467	41.097911 -83.985134
SR 0065R	15.887	1 NE	M-LEIPSIC	INTERSECTION	-I	SR 00613R 19.161	S00613R MAIN	ST	057.516	41.098438 -83.984495
SR 0065R	15.978	1 NE	M-LEIPSIC	INTERSECTION	-I	MR 00243 00.232	M00243 LIBERTY	STR	057.607	41.099385 -83.983268
SR 0065R	16.000	1 NE		MILEPOST	-M		MILE POST = 016		057.629	41.099598 -83.983530
SR 0065R	16.004	1 NE	M-LEIPSIC	INTERSECTION	-I	MR 00243 00.206	M00243 LIBERTY	STL	057.633	41.099598 -83.983530
SR 0065R	16.177	1 NE	M-LEIPSIC	INTERSECTION	-I	CR 0E- 4 00.000	C0E- 4 MATHIAS	STR	057.806	41.101807 -83.981900
SR 0065R	16.177	2 NE	M-LEIPSIC	INTERSECTION	-I	MR 00245 00.237	M00245 MATHIAS	STL	057.806	41.101807 -83.981900
SR 0065R	16.218	1 NE	M-LEIPSIC	INTERSECTION	-I	MR 00225 00.259	M00225 CENTER	STL	057.847	41.102335 -83.981471
SR 0065R	16.286	1 NE	M-LEIPSIC	INTERSECTION	-I	MR 00263 00.272	M00263 SUGAR	STL	057.915	41.103314 -83.981240
SR 0065R	16.351	1 NE	M-LEIPSIC	INTERSECTION	-I	MR 00222 00.272	M00222 BROADWAY	ST	057.980	41.104188 -83.981240
SR 0065R	16.390	1 NE	M-LEIPSIC	RAILRD AT GR	-R		NORFOLK SOUTHERN R R		058.019	41.104767 -83.981242
SR 0065R	16.440	1 NE	M-LEIPSIC	INTERSECTION	-I	MR 00266 00.135	M00266 TURNER	STL	058.069	41.105494 -83.981253
SR 0065R	16.505	1 NE	M-LEIPSIC	INTERSECTION	-I	MR 00249 00.000	M00249 NORTH	STR	058.134	41.106516 -83.981257
SR 0065R	16.574	1 NE	M-LEIPSIC	INTERSECTION	-I	MR 80027 00.000	M80027 MELODY ACRES ESTATES	L	058.203	41.107335 -83.981109
SR 0065R	16.598	1 NE	M-LEIPSIC	INTERSECTION	-I	MR 80026 00.000	M80026 MELODY ACRES ESTATES	L	058.227	41.107394 -83.980545
SR 0065R	16.666	1 NE	M-LEIPSIC	INTERSECTION	-I	MR 00257 00.066	M00257 2ND	STR	058.295	41.107402 -83.979211
SR 0065R	16.880	2 NE	M-LEIPSIC	CORP LIMIT	-C		LEAVE LEIPSIC		058.509	41.109084 -83.976865
SR 0065R	16.880	1 NE	M-LEIPSIC	INTERSECTION	-I	TR 0000E 16.127	T0000E TR E	ROR	058.509	41.109084 -83.976865
SR 0065R	17.384	1 NE	T-VAN BUREN	INTERSECTION	-I	TR 0D- 5 00.000	T0D- 5 TR D5	ROR	059.013	41.116384 -83.976877
SR 0065R	17.887	1 NE	T-VAN BUREN	INTERSECTION	-I	TR 0000D 17.051	T0000D TR D	ROL	059.516	41.123664 -83.976883
SR 0065R	17.887	2 NE	T-VAN BUREN	INTERSECTION	-I	TR 00006 05.105	T00006	L	059.516	41.123664 -83.976883
SR 0065R	17.980	1 NE	M-LEIPSIC	CORP LIMIT	-C		ENTER LEIPSIC	R	059.609	41.123674 -83.975097
SR 0065R	18.000	1 NE	T-VAN BUREN	MILEPOST	-M		MILE POST = 018		059.629	41.123675 -83.974712
SR 0065R	18.430	1 NE	M-LEIPSIC	CORP LIMIT	-C		LEAVE LEIPSIC	R	060.059	41.123721 -83.966472
SR 0065R	18.510	1 NE	M-LEIPSIC	CORP LIMIT	-C		ENTER LEIPSIC		060.139	41.123735 -83.964942
SR 0065R	18.530	1 NE	M-LEIPSIC	RAILRD AT GR	-R		CSX R R		060.159	41.123738 -83.964554
SR 0065R	18.889	2 NE	M-LEIPSIC	CORP LIMIT	-C		LEAVE LEIPSIC	L	060.518	41.123804 -83.957666
SR 0065R	18.889	1 NE	M-LEIPSIC	INTERSECTION	-I	CR 00005 14.053	C00005		060.518	41.123804 -83.957666
SR 0065R	19.000	1 NE	M-LEIPSIC	MILEPOST	-M		MILE POST = 019		060.629	41.123821 -83.955538
SR 0065R	19.895	3 NE	M-LEIPSIC	CORP LIMIT	-C		LEAVE LEIPSIC	R	061.524	41.123957 -83.938390
SR 0065R	19.895	1 NE	M-LEIPSIC	INTERSECTION	-I	TR 00004 11.106	T00004	R	061.524	41.123957 -83.938390

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0065R 19.895 2 NE	M-LEIPSIC	INTERSECTION -I	TR 0000D 19.059	T0000D TR D	ROR	061.524	41.123957 -83.938390
SR 0065R 20.000 1 NE	M-LEIPSIC	MILEPOST -M		MILE POST = 020		061.629	41.125475 -83.938400
SR 0065R 20.360 1 NE	T-VAN BUREN	BRIDGE -G		BRIDGE		061.989	41.130695 -83.938418
SR 0065R 20.903 1 NE	T-VAN BUREN	INTERSECTION -I	TR 0000C 16.532	T0000C TR C	ROL	062.532	41.138556 -83.938423
SR 0065R 20.990 1 NE	T-VAN BUREN	MILEPOST -M		MILE POST = 021		062.619	41.139822 -83.938427
SR 0065R 21.660 1 NE	M-BELMORE	CORP LIMIT -C		ENTER BELMORE		063.289	41.149527 -83.938447
SR 0065R 21.907 1 NE	M-BELMORE	INTERSECTION -I	TR 0000B 16.363	T0000B OAK	STL	063.536	41.153111 -83.938428
SR 0065R 21.922 1 NE	M-BELMORE	INTERSECTION -I	CR 0000Y 03.408	C0000Y MAIN	ST	063.551	41.153330 -83.938427
SR 0065R 21.998 1 NE	M-BELMORE	INTERSECTION -I	MR 00007 00.359	M00007 ELM	ST	063.627	41.154460 -83.938429
SR 0065R 22.000 1 NE		MILEPOST -M		MILE POST = 022		063.629	41.154460 -83.938429
SR 0065R 22.260 1 NE	M-BELMORE	RAILRD AT GR -R		CSX R R		063.889	41.158224 -83.938429
SR 0065R 22.410 1 NE	M-BELMORE	CORP LIMIT -C		LEAVE BELMORE		064.039	41.160405 -83.938420
SR 0065R 22.792 1 NE	T-VAN BUREN	INTERSECTION -I	TR 01033 00.000	T01033 TR A	ROR	064.421	41.165939 -83.938481
SR 0065R 22.895 1 NE	T-VAN BUREN	INTERSECTION -I	TR 0000A 18.732	T0000A TR A	RO	064.524	41.167405 -83.938815
SR 0065R 22.895 2 NE	T-VAN BUREN	END ROUTE -Z		ENTER HEN CO AT 00000		064.524	41.167405 -83.938815
SR 0066R 00.000 1 N	T-MONTEREY	BEGIN ROUTE -A		LEAVE VAN CO AT 04372		057.531	40.903562 -84.350603
SR 0066R 00.496 1 N	T-MONTEREY	INTERSECTION -I	TR 0R-23 01.010	T0R-23 TR R23	RO	058.027	40.910801 -84.350674
SR 0066R 00.995 1 N	T-MONTEREY	INTERSECTION -I	CR 0000R 02.503	C0000R CR R	ROL	058.526	40.918025 -84.350795
SR 0066R 01.010 1 N	T-MONTEREY	MILEPOST -M		MILE POST = 001		058.541	40.918027 -84.350602
SR 0066R 01.489 1 N	T-MONTEREY	INTERSECTION -I	TR 0000R 02.997	T0000R TR R	ROR	059.020	40.918163 -84.341371
SR 0066R 01.740 1 N	M-OTTOVILLE	CORP LIMIT -C		ENTER OTTOVILLE	L	059.271	40.921775 -84.341300
SR 0066R 01.911 1 N	M-OTTOVILLE	INTERSECTION -I	MR 00456 00.278	M00456 WESTWOOD	DRL	059.442	40.924250 -84.341324
SR 0066R 01.920 1 N	M-OTTOVILLE	CORP LIMIT -C		LEAVE OTTOVILLE	L	059.451	40.924375 -84.341328
SR 0066R 01.970 1 N	M-OTTOVILLE	CORP LIMIT -C		ENTER OTTOVILLE	R	059.501	40.925104 -84.341344
SR 0066R 01.990 1 N	M-OTTOVILLE	CORP LIMIT -C		ENTER OTTOVILLE	L	059.521	40.925391 -84.341346
SR 0066R 02.017 1 N	M-OTTOVILLE	INTERSECTION -I	MR 00450 00.236	M00450 SUNSET	DRL	059.548	40.925831 -84.341350
SR 0066R 02.210 1 N	M-OTTOVILLE	INTERSECTION -I	MR 00449 00.000	M00449 6TH	STR	059.741	40.928587 -84.341372
SR 0066R 02.265 1 N	M-OTTOVILLE	INTERSECTION -I	MR 00437 00.062	M00437 MILLER	ST	059.796	40.929383 -84.341368
SR 0066R 02.322 1 N	M-OTTOVILLE	INTERSECTION -I	MR 00430 00.000	M00430 5TH	STR	059.853	40.930124 -84.341389
SR 0066R 02.391 1 N	M-OTTOVILLE	INTERSECTION -I	MR 00431 00.120	M00431 4TH	ST	059.922	40.931161 -84.341408
SR 0066R 02.459 1 N	M-OTTOVILLE	INTERSECTION -I	US 00224R 03.004	U00224R 3RD	STR	059.990	40.932198 -84.341434
SR 0066R 02.459 2 N		BEGIN OVLAP -Y	US 00224R 03.004	BEGIN OVERLAP		059.990	40.932198 -84.341434
SR 0066R 03.452 2 N	T-MONTEREY	INTERSECTION -I	CR 00026 00.997	C00026 CR-26	ROL	060.983	40.932407 -84.360353
SR 0066R 03.452 3 N	T-MONTEREY	INTERSECTION -I	US 00224R 02.011	U00224R US-224	L	060.983	40.932407 -84.360353
SR 0066R 03.452 1 N		END OVERLAP -X	US 00224R 02.011	END OVERLAP		060.983	40.932407 -84.360353
SR 0066R 04.000 1 N	T-MONTEREY	MILEPOST -M		MILE POST = 004		061.531	40.940347 -84.360466
SR 0066R 04.451 1 N	T-MONTEREY	INTERSECTION -I	CR 0000P 02.005	C0000P CR P	RO	061.982	40.946889 -84.360583
SR 0066R 05.000 1 N	T-MONTEREY	MILEPOST -M		MILE POST = 005		062.531	40.954813 -84.360813
SR 0066R 05.451 1 N	T-MONTEREY	INTERSECTION -I	TR 00000 01.995	T00000 TR O	ROL	062.982	40.961368 -84.360941
SR 0066R 05.952 1 N	T-MONTEREY	INTERSECTION -I	TR 0N-25 00.000	T0N-25 TR N25	ROR	063.483	40.968627 -84.361083
SR 0066R 06.000 1 N	T-MONTEREY	MILEPOST -M		MILE POST = 006		063.531	40.969279 -84.361091
SR 0066R 06.452 1 N	T-MONTEREY	INTERSECTION -I	CR 0000N 01.986	C0000N CR N	RO	063.983	40.975873 -84.361181
SR 0066R 06.540 1 N	T-MONTEREY	BRIDGE -G		BRIDGE		064.071	40.977092 -84.361197
SR 0066R 06.960 1 N	T-MONTEREY	BRIDGE -G		BRIDGE		064.491	40.983168 -84.361291
SR 0066R 07.000 1 N	T-MONTEREY	MILEPOST -M		MILE POST = 007		064.531	40.983747 -84.361303
SR 0066R 07.180 1 N	T-MONTEREY	BRIDGE -G		BRIDGE		064.711	40.986351 -84.361337
SR 0066R 07.465 1 N	T-MONTEREY	INTERSECTION -I	TR 0000M 01.988	T0000M TR M	RO	064.996	40.990546 -84.361311
SR 0066R 07.465 2 N	T-MONTEREY	INTERSECTION -I	TR 00012	T00012 T-12	RO	064.996	40.990546 -84.361311
SR 0066R 07.465 3 N		END ROUTE -Z		ENTER PAU CO AT 00000		064.996	40.990546 -84.361311
SR 0108R 00.000 1 N	T-GREENSBURG	BEGIN ROUTE -A	SR 00015R 12.501	BEGIN AT SR 00015R		000.000	41.063406 -84.130846

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0108R	00.000	2 N	T-GREENSBURG	INTERSECTION -I	SR 00015R	12.501	S00015R	000.000	41.063406	-84.130846	
SR 0108R	00.072	1 N	T-GREENSBURG	INTERSECTION -I	RA 69009	00.119	R69009 RAMP FROM SR00015R	R	000.072	41.064453	-84.130861
SR 0108R	00.072	2 N	T-GREENSBURG	INTERSECTION -I	RA 69008	00.000	R69008 RAMP TO SR00015R	L	000.072	41.064453	-84.130861
SR 0108R	00.604	1 NW	T-GREENSBURG	INTERSECTION -I	TR 0G-12	01.069	T0G-12 TR G12	ROR	000.604	41.072159	-84.130939
SR 0108R	00.950	1 NW	T-GREENSBURG	MILEPOST -M			MILE POST = 001		000.950	41.077127	-84.130988
SR 0108R	01.076	1 NW	T-PALMER	INTERSECTION -I	TR 0000G	11.011	T0000G TR G	RO	001.076	41.078999	-84.131006
SR 0108R	01.680	1 NW	T-PALMER	BRIDGE -G			BRIDGE		001.680	41.087755	-84.131172
SR 0108R	01.980	1 NW	T-PALMER	MILEPOST -M			MILE POST = 002		001.980	41.092051	-84.131278
SR 0108R	02.075	1 NW	T-PALMER	INTERSECTION -I	SR 00613R	10.995	S00613R		002.075	41.093474	-84.131296
SR 0108R	02.448	1 NW	M-MILLER CITY	CORP LIMIT -C			ENTER MILLER CITY	L	002.448	41.098884	-84.131309
SR 0108R	02.463	1 NW	M-MILLER CITY	CORP LIMIT -C			ENTER MILLER CITY	R	002.463	41.099110	-84.131310
SR 0108R	02.502	1 N	M-MILLER CITY	INTERSECTION -I	MR 00279	00.067	M00279 PALMER	ST	002.502	41.099686	-84.131313
SR 0108R	02.575	1 N	M-MILLER CITY	INTERSECTION -I	MR 00284	00.126	M00284 VAN BUSKIRK	ST	002.575	41.100838	-84.131318
SR 0108R	02.630	1 NW	M-MILLER CITY	RAILRD AT GR -R			NORFOLK SOUTHERN R R		002.630	41.101558	-84.131321
SR 0108R	02.656	1 N	M-MILLER CITY	INTERSECTION -I	MR 00280	00.070	M00280 RAILROAD	AV	002.656	41.101990	-84.131324
SR 0108R	02.729	1 N	M-MILLER CITY	INTERSECTION -I	MR 00274	00.143	M00274 MAIN CROSS	ST	002.729	41.102998	-84.131332
SR 0108R	02.802	1 N	M-MILLER CITY	INTERSECTION -I	MR 00272	00.072	M00272 HICKORY	STL	002.802	41.104007	-84.131340
SR 0108R	02.875	1 N	M-MILLER CITY	INTERSECTION -I	MR 00271	00.073	M00271 1ST	STL	002.875	41.105118	-84.131346
SR 0108R	02.875	2 N	M-MILLER CITY	INTERSECTION -I	TR 80033	00.000	T80033 UNKNOWN	STL	002.875	41.105118	-84.131346
SR 0108R	02.943	1 N	M-MILLER CITY	INTERSECTION -I	MR 00281	00.028	M00281 2ND	STL	002.943	41.105971	-84.131355
SR 0108R	03.000	1 NW	M-MILLER CITY	MILEPOST -M			MILE POST = 003		003.000	41.106825	-84.131367
SR 0108R	03.011	1 N	M-MILLER CITY	INTERSECTION -I	MR 00282	00.000	M00282 3RD	STL	003.011	41.106967	-84.131367
SR 0108R	03.075	1 NW	M-MILLER CITY	CORP LIMIT -C			LEAVE MILLER CITY		003.075	41.107963	-84.131377
SR 0108R	03.075	1 NW	M-MILLER CITY	INTERSECTION -I	CR 0000E	10.141	C0000E CR E	ROR	003.075	41.107963	-84.131377
SR 0108R	03.075	2 NW	T-PALMER	INTERSECTION -I	TR 0000E	10.141	T0000E TR E	ROL	003.075	41.107963	-84.131377
SR 0108R	04.000	1 NW	T-PALMER	MILEPOST -M			MILE POST = 004		004.000	41.121366	-84.131335
SR 0108R	04.075	1 NW	T-PALMER	INTERSECTION -I	CR 0000D	09.860	C0000D CR D	RO	004.075	41.122452	-84.131326
SR 0108R	05.000	1 NW	T-PALMER	MILEPOST -M			MILE POST = 005		005.000	41.135847	-84.131441
SR 0108R	05.075	1 NW	T-PALMER	INTERSECTION -I	TR 0000C	10.713	T0000C TR C	RO	005.075	41.136949	-84.131461
SR 0108R	05.575	1 NW	T-PALMER	INTERSECTION -I	TR 0B-13	06.037	T0B-13 TR B13	RO	005.575	41.144190	-84.131594
SR 0108R	06.020	1 NW	T-PALMER	MILEPOST -M			MILE POST = 006		006.020	41.150616	-84.131559
SR 0108R	06.075	1 NW	T-PALMER	INTERSECTION -I	CR 0000B	10.957	C0000B CR B	ROL	006.075	41.151447	-84.131548
SR 0108R	06.681	1 NW	T-PALMER	INTERSECTION -I	CR 0000X	01.370	C0000X CR X	ROR	006.681	41.160220	-84.131543
SR 0108R	06.681	2 NW	T-PALMER	INTERSECTION -I	TR 0000X	01.370	T0000X TR X	ROL	006.681	41.160220	-84.131543
SR 0108R	07.000	1 NW	T-PALMER	MILEPOST -M			MILE POST = 007		007.000	41.164806	-84.131644
SR 0108R	07.107	1 NW	T-PALMER	INTERSECTION -I	TR 0000A	08.658	T0000A TR A	ROR	007.107	41.166398	-84.131730
SR 0108R	07.107	2 NW	T-PALMER	END ROUTE -Z			ENTER HEN CO AT 00000		007.107	41.166398	-84.131730
SR 0109R	00.000	1 N		BEGIN ROUTE -A	US 00224R	20.572	BEGIN AT US 00224R		000.000	41.019125	-84.050219
SR 0109R	00.000	2 N	M-OTTAWA	INTERSECTION -I	US 00224R	20.572	U00224R		000.000	41.019125	-84.050219
SR 0109R	00.000	3 N	M-OTTAWA	INTERSECTION -I	SR 00065R	08.067	S00065R		000.000	41.019125	-84.050219
SR 0109R	00.000	4 N	M-OTTAWA	INTERSECTION -I	SR 00015R	18.253	S00015R		000.000	41.019125	-84.050219
SR 0109R	00.000	5 N		BEGIN OVLAP -Y	SR 00015R	18.253	BEGIN OVERLAP		000.000	41.019125	-84.050219
SR 0109R	00.475	2 N	M-OTTAWA	INTERSECTION -I	SR 00015R	17.778	S00015R	L	000.475	41.025393	-84.047677
SR 0109R	00.475	1 N		END OVERLAP -X	SR 00015R	17.778	END OVERLAP		000.475	41.025393	-84.047677
SR 0109R	00.475	3 N		BEGIN OVLAP -Y	SR 00065R	08.542	BEGIN OVERLAP		000.475	41.025393	-84.047677
SR 0109R	00.757	2 N	M-OTTAWA	INTERSECTION -I	SR 00065R	08.824	S00065R	R	000.757	41.028532	-84.044211
SR 0109R	00.757	3 N	M-OTTAWA	INTERSECTION -I	MR 00344	00.645	M00344 LOCUST	STR	000.757	41.028532	-84.044211
SR 0109R	00.757	1 N		END OVERLAP -X	SR 00065R	08.824	END OVERLAP		000.757	41.028532	-84.044211
SR 0109R	00.811	1 N	M-OTTAWA	INTERSECTION -I	MR 00324	00.265	M00324 GLENDALE	STL	000.811	41.029311	-84.044202
SR 0109R	00.920	1 N	M-OTTAWA	INTERSECTION -I	MR 00361	00.335	M00361 OLD ORCHARD	DRL	000.920	41.030878	-84.044214
SR 0109R	01.075	1 N	M-OTTAWA	INTERSECTION -I	MR 00349	00.000	M00349 MEADOW GLEN	DRR	001.075	41.033168	-84.044226



LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0109R 01.156 1 N	M-OTTAWA	INTERSECTION -I	MR 00697 00.093	M00697 PUTNAM	PAL	001.156	41.034325 -84.044232
SR 0109R 01.170 1 N	M-OTTAWA	INTERSECTION -I	MR 80053 00.000	M80053 WELLINGTON	PLR	001.170	41.034470 -84.044233
SR 0109R 01.277 1 N	M-OTTAWA	CORP LIMIT -C		LEAVE OTTAWA		001.277	41.036061 -84.044237
SR 0109R 01.782 1 N	T-OTTAWA	INTERSECTION -I	TR 0I- 9 02.546	T0I- 9 TR I9	ROL	001.782	41.043386 -84.044268
SR 0109R 02.000 1 N	T-OTTAWA	MILEPOST -M		MILE POST = 002		002.000	41.046595 -84.044291
SR 0109R 02.147 1 N	T-OTTAWA	INTERSECTION -I	TR 80028 00.000	T80028 SHARON	DRR	002.147	41.048769 -84.044303
SR 0109R 03.000 1 N	T-OTTAWA	MILEPOST -M		MILE POST = 003		003.000	41.061081 -84.043994
SR 0109R 03.266 1 N	T-OTTAWA	INTERSECTION -I	CR 0000H 08.071	C0000H CR H	RO	003.266	41.064874 -84.043599
SR 0109R 04.000 1 N	T-OTTAWA	MILEPOST -M		MILE POST = 004		004.000	41.074745 -84.038419
SR 0109R 04.333 1 N	T-OTTAWA	INTERSECTION -I	TR 0000G 15.874	T0000G TR G	RO	004.333	41.079506 -84.037872
SR 0109R 04.450 1 N	T-LIBERTY	BRIDGE -G		BRIDGE		004.450	41.081228 -84.038073
SR 0109R 04.836 1 N	T-LIBERTY	INTERSECTION -I	TR 0F- 6 00.809	T0F- 6 TR F6	RO	004.836	41.086752 -84.038310
SR 0109R 05.000 1 N	T-LIBERTY	MILEPOST -M		MILE POST = 005		005.000	41.089126 -84.038848
SR 0109R 05.089 1 N	T-LIBERTY	INTERSECTION -I	TR 0F- 9 00.343	T0F- 9 TR F9	ROL	005.089	41.090374 -84.039127
SR 0109R 05.890 1 N	T-LIBERTY	INTERSECTION -I	SR 00613R 15.959	S00613R		005.890	41.101254 -84.044276
SR 0109R 06.000 1 N	T-LIBERTY	MILEPOST -M		MILE POST = 006		006.000	41.102773 -84.044910
SR 0109R 06.050 1 N	T-LIBERTY	RAILRD AT GR -R		NORFOLK SOUTHERN R R		006.050	41.103467 -84.045187
SR 0109R 06.356 1 N	T-LIBERTY	INTERSECTION -I	RA 69011 00.000	R69011 RAMP TO CR0000E	L	006.356	41.107767 -84.046919
SR 0109R 06.428 1 N	T-LIBERTY	INTERSECTION -I	CR 0000E 14.581	C0000E CR E	ROL	006.428	41.108492 -84.034324
SR 0109R 06.998 1 N	T-LIBERTY	INTERSECTION -I	TR 0000E 14.581	T0000E TR E	ROR	006.998	41.108639 -84.035396
SR 0109R 07.000 1 N	T-LIBERTY	MILEPOST -M		MILE POST = 007		007.000	41.108639 -84.035396
SR 0109R 07.043 1 N	T-LIBERTY	INTERSECTION -I	TR 0000EA 00.033	T0000EA ALT FROM TR EA	R	007.043	41.109089 -84.034826
SR 0109R 08.000 1 N	T-LIBERTY	MILEPOST -M		MILE POST = 008		008.000	41.122963 -84.034881
SR 0109R 08.012 1 N	T-LIBERTY	INTERSECTION -I	CR 0000D 14.893	C0000D C-D	RO	008.012	41.123115 -84.034882
SR 0109R 08.087 1 N	T-LIBERTY	INTERSECTION -I	CR 0000X 08.160	C0000X CR X	ROR	008.087	41.124208 -84.034893
SR 0109R 08.087 2 N	T-LIBERTY	INTERSECTION -I	TR 0000X 08.160	T0000X TR X	ROL	008.087	41.124208 -84.034893
SR 0109R 09.000 1 N	T-LIBERTY	MILEPOST -M		MILE POST = 009		009.000	41.137464 -84.035003
SR 0109R 10.000 1 N	T-LIBERTY	MILEPOST -M		MILE POST = 010		010.000	41.151964 -84.035128
SR 0109R 10.019 1 N	T-LIBERTY	INTERSECTION -I	CR 0000B 12.324	C0000B CR B	RO	010.019	41.152207 -84.035132
SR 0109R 10.520 1 N	T-LIBERTY	INTERSECTION -I	TR 0A- 7 01.003	T0A- 7 TR A7	RO	010.520	41.159472 -84.035211
SR 0109R 11.000 1 N	T-LIBERTY	MILEPOST -M		MILE POST = 011		011.000	41.166465 -84.035304
SR 0109R 11.033 1 N	T-LIBERTY	INTERSECTION -I	TR 0000A 13.686	T0000A TR A	RO	011.033	41.166900 -84.035312
SR 0109R 11.033 2 N		END ROUTE -Z		ENTER HEN CO AT 00000		011.033	41.166900 -84.035312
SR 0114R 00.000 1 ES		BEGIN ROUTE -A		LEAVE PAU CO AT 24359		024.359	41.023558 -84.342153
SR 0114R 00.000 1 ES	T-PERRY	INTERSECTION -I	TR 00025 01.273	T00025	L	024.359	41.023558 -84.342153
SR 0114R 00.000 2 ES	T-PERRY	INTERSECTION -I	TR 00263	T00263	L	024.359	41.023558 -84.342153
SR 0114R 01.000 1 ES	T-PERRY	MILEPOST -M		MILE POST = 001		025.359	41.023509 -84.323017
SR 0114R 01.011 1 ES	T-PERRY	INTERSECTION -I	TR 00024 07.835	T00024		025.370	41.023509 -84.322807
SR 0114R 01.510 1 ES	T-PERRY	INTERSECTION -I	TR 00023J 00.638	T00023J	L	025.869	41.023475 -84.313275
SR 0114R 01.640 1 ES	M-CLOVERDALE	CORP LIMIT -C		ENTER CLOVERDALE	L	025.999	41.021609 -84.313201
SR 0114R 01.690 2 ES	M-CLOVERDALE	CORP LIMIT -C		ENTER CLOVERDALE	R	026.049	41.020884 -84.313201
SR 0114R 01.690 1 ES	M-CLOVERDALE	INTERSECTION -I	TR 00023J 00.458	T00023J	R	026.049	41.020884 -84.313201
SR 0114R 02.022 1 E	M-CLOVERDALE	INTERSECTION -I	MR 00016 00.000	M00016 PERRY	STR	026.381	41.020952 -84.306837
SR 0114R 02.086 1 E	M-CLOVERDALE	INTERSECTION -I	MR 00014 00.333	M00014 MAIN	ST	026.445	41.020967 -84.305498
SR 0114R 02.146 1 E	M-CLOVERDALE	INTERSECTION -I	MR 00013 00.314	M00013 MAHONING	ST	026.505	41.020968 -84.304349
SR 0114R 02.177 1 E	M-CLOVERDALE	INTERSECTION -I	MR 00017 00.168	M00017 RAILROAD	AVR	026.536	41.020971 -84.303775
SR 0114R 02.231 1 E	M-CLOVERDALE	INTERSECTION -I	MR 00020 00.053	M00020 WALNUT	STR	026.590	41.020971 -84.302818
SR 0114R 02.260 1 E	M-CLOVERDALE	INTERSECTION -I	MR 00015 00.058	M00015 MAPLE	STR	026.619	41.020973 -84.302244
SR 0114R 02.692 2 ES	M-CLOVERDALE	CORP LIMIT -C		LEAVE CLOVERDALE		027.051	41.021050 -84.294015
SR 0114R 02.692 1 ES	M-CLOVERDALE	INTERSECTION -I	SR 00634R 08.174	S00634R	R	027.051	41.021050 -84.294015
SR 0114R 02.848 1 ES	T-PERRY	INTERSECTION -I	SR 00634R 08.330	S00634R	L	027.207	41.021083 -84.291039

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0114R	02.848	2	ES	T-PERRY	INTERSECTION	-I	TR 00022K 06.332	T00022K	R	027.207	41.021083	-84.291039
SR 0114R	02.960	1	ES	T-PERRY	BRIDGE	-G		BRIDGE		027.319	41.020862	-84.288921
SR 0114R	03.058	1	ES	T-PERRY	INTERSECTION	-I	SR 00694R 00.000	S00694R	L	027.417	41.020516	-84.287106
SR 0114R	04.000	1	ES	T-PERRY	MILEPOST	-M		MILE POST = 004		028.359	41.013679	-84.273315
SR 0114R	04.231	1	ES	T-PERRY	INTERSECTION	-I	TR 00021K 00.175	T00021K	R	028.590	41.011493	-84.269970
SR 0114R	04.520	1	ES	T-PERRY	INTERSECTION	-I	TR 00021 05.125	T00021	L	028.879	41.009431	-84.265161
SR 0114R	04.980	1	ES	T-JACKSON	MILEPOST	-M		MILE POST = 005		029.339	41.005578	-84.257989
SR 0114R	05.134	1	ES	T-JACKSON	INTERSECTION	-I	TR 00020J 00.000	T00020J	L	029.493	41.004408	-84.255491
SR 0114R	05.663	1	ES	T-JACKSON	INTERSECTION	-I	TR 00020 08.383	T00020	L	030.022	41.002144	-84.245862
SR 0114R	06.000	1	ES	T-JACKSON	MILEPOST	-M		MILE POST = 006		030.359	41.001044	-84.239575
SR 0114R	06.202	1	ES	T-JACKSON	INTERSECTION	-I	TR 00019K 00.000	T00019K	L	030.561	40.999663	-84.236282
SR 0114R	06.777	1	ES	T-JACKSON	INTERSECTION	-I	CR 00019 09.528	C00019	L	031.136	40.996145	-84.226610
SR 0114R	06.777	2	ES	T-JACKSON	INTERSECTION	-I	TR 00019 09.528	T00019	R	031.136	40.996145	-84.226610
SR 0114R	07.000	1	ES	T-UNION	MILEPOST	-M		MILE POST = 007		031.359	40.995309	-84.222491
SR 0114R	07.580	1	ES	M-KALIDA	CORP LIMIT	-C		ENTER KALIDA		031.939	40.991401	-84.213340
SR 0114R	07.598	1	ES	M-KALIDA	INTERSECTION	-I	TR 0000M 08.365	T0000M TR M	ROL	031.957	40.991190	-84.213145
SR 0114R	07.850	1	ES	M-KALIDA	CORP LIMIT	-C		LEAVE KALIDA	L	032.209	40.988189	-84.210387
SR 0114R	07.900	1	ES	M-KALIDA	CORP LIMIT	-C		ENTER KALIDA	L	032.259	40.987596	-84.209854
SR 0114R	07.960	1	ES	M-KALIDA	BRIDGE	-G		BRIDGE		032.319	40.986876	-84.209201
SR 0114R	08.070	1	ES	M-KALIDA	CORP LIMIT	-C		LEAVE KALIDA	R	032.429	40.985594	-84.207957
SR 0114R	08.124	1	ES	T-UNION	INTERSECTION	-I	TR 01032 00.250	T01032 T-1032	ROR	032.483	40.985050	-84.207206
SR 0114R	08.170	1	ES	M-KALIDA	CORP LIMIT	-C		ENTER KALIDA	R	032.529	40.984596	-84.206552
SR 0114R	08.303	1	E	M-KALIDA	INTERSECTION	-I	MR 00195 00.052	M00195 FRONT	ST	032.662	40.983353	-84.204713
SR 0114R	08.369	1	E	M-KALIDA	INTERSECTION	-I	MR 00211 00.066	M00211 2ND	ST	032.728	40.982688	-84.203718
SR 0114R	08.435	1	E	M-KALIDA	INTERSECTION	-I	MR 00215 00.068	M00215 3RD	ST	032.794	40.982048	-84.202768
SR 0114R	08.502	1	ES	M-KALIDA	INTERSECTION	-I	US 00224R 11.434	U00224R	R	032.861	40.981417	-84.201805
SR 0114R	08.502	2	ES		BEGIN OVLAP	-Y	US 00224R 11.434	BEGIN OVERLAP		032.861	40.981417	-84.201805
SR 0114R	08.634	2	ES	M-KALIDA	INTERSECTION	-I	US 00224R 11.566	U00224R	R	032.993	40.982856	-84.200129
SR 0114R	08.634	1	ES		END OVERLAP	-X	US 00224R 11.566	END OVERLAP		032.993	40.982856	-84.200129
SR 0114R	08.634	3	ES		END ROUTE	-Z	US 00224R 11.566	END AT US 00224R		032.993	40.982856	-84.200129
SR 0115R	00.000	1	N	T-SUGAR CREEK	BEGIN ROUTE	-A		LEAVE ALL CO AT 04923		004.923	40.860096	-84.137899
SR 0115R	00.534	1	N	T-SUGAR CREEK	INTERSECTION	-I	TR 00U-13 00.000	T0U-13 TR U13	ROR	005.457	40.867250	-84.141319
SR 0115R	01.010	1	N	T-SUGAR CREEK	MILEPOST	-M		MILE POST = 001		005.933	40.873474	-84.145150
SR 0115R	01.246	1	N	T-SUGAR CREEK	INTERSECTION	-I	CR 0SR12 02.835	C0SR12 OLD SR 12	ROL	006.169	40.876590	-84.147052
SR 0115R	01.330	1	N	T-SUGAR CREEK	BRIDGE	-G		BRIDGE		006.253	40.877717	-84.147667
SR 0115R	01.510	1	N	T-SUGAR CREEK	INTERSECTION	-I	TR 01014 00.000	T01014 CHARLES	STR	006.433	40.880103	-84.149047
SR 0115R	01.563	1	N	T-SUGAR CREEK	INTERSECTION	-I	TR 01013 00.000	T01013 SOUTH	STR	006.486	40.880754	-84.149581
SR 0115R	01.633	1	N	T-SUGAR CREEK	INTERSECTION	-I	SR 00012R 00.000	S00012R FINDLEY	STR	006.556	40.881569	-84.150379
SR 0115R	01.633	2	N	T-SUGAR CREEK	INTERSECTION	-I	SR 00189R 11.576	S00189R	L	006.556	40.881569	-84.150379
SR 0115R	01.686	1	N	T-SUGAR CREEK	INTERSECTION	-I	TR 01012 00.000	T01012 CROSS	STR	006.609	40.882181	-84.150988
SR 0115R	02.000	1	N	T-SUGAR CREEK	MILEPOST	-M		MILE POST = 002		006.923	40.885855	-84.154439
SR 0115R	03.000	1	N	T-SUGAR CREEK	MILEPOST	-M		MILE POST = 003		007.923	40.899791	-84.157429
SR 0115R	03.332	1	N	T-SUGAR CREEK	INTERSECTION	-I	TR 0000S 06.082	T0000S TR S	RO	008.255	40.904599	-84.157758
SR 0115R	03.990	1	N	T-SUGAR CREEK	MILEPOST	-M		MILE POST = 004		008.913	40.914131	-84.158190
SR 0115R	04.317	1	N	T-SUGAR CREEK	INTERSECTION	-I	CR 0000R 11.526	C0000R CR R	RO	009.240	40.918852	-84.158243
SR 0115R	05.000	1	N	T-SUGAR CREEK	MILEPOST	-M		MILE POST = 005		009.923	40.928798	-84.158346
SR 0115R	05.304	1	N	T-SUGAR CREEK	INTERSECTION	-I	CR 0000Q 07.887	C0000Q CR Q	ROR	010.227	40.933155	-84.158397
SR 0115R	05.304	2	N	T-SUGAR CREEK	INTERSECTION	-I	TR 0000Q 07.887	T0000Q TR Q	ROL	010.227	40.933155	-84.158397
SR 0115R	06.000	1	N	T-UNION	MILEPOST	-M		MILE POST = 006		010.923	40.943075	-84.160103
SR 0115R	06.343	1	N	T-UNION	INTERSECTION	-I	CR 0000P 09.589	C0000P CR P	RO	011.266	40.947466	-84.162991
SR 0115R	06.790	1	N	T-UNION	INTERSECTION	-I	TR 00-15 00.000	T00-15 TR O15	ROR	011.713	40.952403	-84.168516

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0115R 07.000 1 N	T-UNION	MILEPOST -M		MILE POST = 007		011.923	40.954690 -84.171219
SR 0115R 07.425 1 N	T-UNION	INTERSECTION -I	CR 000160 03.537	C000160	L	012.348	40.958176 -84.177862
SR 0115R 08.000 1 N	T-UNION	MILEPOST -M		MILE POST = 008		012.923	40.964490 -84.184261
SR 0115R 08.587 1 N	T-UNION	INTERSECTION -I	CR 0000Z 00.000	C0000Z CR Z	ROR	013.510	40.972136 -84.188890
SR 0115R 08.930 1 N	M-KALIDA	CORP LIMIT -C		ENTER KALIDA	R	013.853	40.976491 -84.192028
SR 0115R 08.960 1 N	M-KALIDA	CORP LIMIT -C		ENTER KALIDA	L	013.883	40.976887 -84.192279
SR 0115R 09.000 2 N	T-UNION	MILEPOST -M		MILE POST = 009		013.923	40.977403 -84.192624
SR 0115R 09.160 1 N	M-KALIDA	CORP LIMIT -C		LEAVE KALIDA		014.083	40.979424 -84.194124
SR 0115R 09.350 1 N	M-KALIDA	CORP LIMIT -C		ENTER KALIDA		014.273	40.980867 -84.197131
SR 0115R 09.357 1 N	M-KALIDA	INTERSECTION -I	US 00224R 11.768	U00224R	R	014.280	40.980935 -84.197235
SR 0115R 09.357 2 N		BEGIN OVLAP -Y	US 00224R 11.768	BEGIN OVERLAP		014.280	40.980935 -84.197235
SR 0115R 09.559 2 N	M-KALIDA	INTERSECTION -I	US 00224R 11.566	U00224R	L	014.482	40.982856 -84.200129
SR 0115R 09.559 1 N		END OVERLAP -X	US 00224R 11.566	END OVERLAP		014.482	40.982856 -84.200129
SR 0115R 09.624 1 N	M-KALIDA	INTERSECTION -I	MR 00204 00.000	M00204 EPRICE	STR	014.547	40.983561 -84.199303
SR 0115R 09.624 2 N	M-KALIDA	INTERSECTION -I	MR 00205 00.067	M00205 WPRICE	STL	014.547	40.983561 -84.199303
SR 0115R 09.690 1 N	M-KALIDA	INTERSECTION -I	MR 00200 00.065	M00200 MELVIN	STL	014.613	40.984324 -84.198417
SR 0115R 09.754 1 N	M-KALIDA	INTERSECTION -I	CR 0000M 09.174	C0000M NBROAD	STR	014.677	40.985018 -84.197752
SR 0115R 09.870 1 N	M-KALIDA	BRIDGE -G		BRIDGE		014.793	40.986695 -84.197746
SR 0115R 09.982 1 N	M-KALIDA	INTERSECTION -I	MR 00178 00.164	M00178 BIRCH	STL	014.905	40.988314 -84.197740
SR 0115R 10.051 1 N	M-KALIDA	INTERSECTION -I	MR 00197 00.159	M00197 LOCUST	STL	014.974	40.989319 -84.197736
SR 0115R 10.084 1 N	M-KALIDA	INTERSECTION -I	MR 00217 00.060	M00217 WALNUT	ST	015.007	40.989750 -84.197734
SR 0115R 10.200 2 N	M-KALIDA	CORP LIMIT -C		LEAVE KALIDA	R	015.123	40.991474 -84.197732
SR 0115R 10.200 1 N	M-KALIDA	INTERSECTION -I	TR 0000M 09.174	T0000M TR M	ROL	015.123	40.991474 -84.197732
SR 0115R 10.410 1 N	M-KALIDA	CORP LIMIT -C		LEAVE KALIDA	L	015.333	40.994525 -84.197746
SR 0115R 11.000 1 N	T-UNION	MILEPOST -M		MILE POST = 011		015.923	41.003053 -84.197836
SR 0115R 11.208 1 N	T-UNION	INTERSECTION -I	CR 0000L 04.870	C0000L CR L	ROR	016.131	41.006089 -84.197869
SR 0115R 11.208 2 N	T-UNION	INTERSECTION -I	TR 0000L 04.870	T0000L TR L	ROL	016.131	41.006089 -84.197869
SR 0115R 12.000 1 N	T-GREENSBURG	MILEPOST -M		MILE POST = 012		016.923	41.017535 -84.197973
SR 0115R 12.216 1 N	T-GREENSBURG	INTERSECTION -I	TR 0000K 02.231	T0000K TR K	RO	017.139	41.020686 -84.198013
SR 0115R 12.720 1 N	T-GREENSBURG	INTERSECTION -I	SR 00694R 04.909	S00694R		017.643	41.027995 -84.198069
SR 0115R 13.030 1 N	T-GREENSBURG	BRIDGE -G		BRIDGE		017.953	41.032458 -84.198078
SR 0115R 13.040 1 N	T-GREENSBURG	MILEPOST -M		MILE POST = 013		017.963	41.032603 -84.198079
SR 0115R 13.225 1 N	T-GREENSBURG	INTERSECTION -I	CR 0000J 03.000	C0000J CR J	ROR	018.148	41.035316 -84.198087
SR 0115R 13.982 1 N	T-GREENSBURG	INTERSECTION -I	TR 0I-17 04.981	T0I-17 TR I17	ROL	018.905	41.046287 -84.198141
SR 0115R 14.000 1 N	T-GREENSBURG	MILEPOST -M		MILE POST = 014		018.923	41.046512 -84.198142
SR 0115R 14.059 1 N	T-GREENSBURG	INTERSECTION -I	TR 0I-14 00.000	T0I-14 TR I14	ROR	018.982	41.047403 -84.198149
SR 0115R 14.310 1 N	T-GREENSBURG	BRIDGE -G		BRIDGE		019.233	41.051003 -84.198160
SR 0115R 14.465 1 N	T-GREENSBURG	INTERSECTION -I	CR 0H-13 00.496	C0H-13 CR H13	ROL	019.388	41.053285 -84.198176
SR 0115R 14.465 2 N	T-GREENSBURG	INTERSECTION -I	TR 0H-13 00.496	T0H-13 TR H13	ROR	019.388	41.053285 -84.198176
SR 0115R 15.000 1 N	T-GREENSBURG	MILEPOST -M		MILE POST = 015		019.923	41.061000 -84.198195
SR 0115R 15.234 1 N	T-GREENSBURG	INTERSECTION -I	TR 0000H 05.537	T0000H TR H	ROL	020.157	41.064435 -84.198231
SR 0115R 15.487 1 N	T-GREENSBURG	INTERSECTION -I	TR 0G-16 00.000	T0G-16 TR G16	ROR	020.410	41.068092 -84.198260
SR 0115R 16.000 1 N	T-GREENSBURG	MILEPOST -M		MILE POST = 016		020.923	41.075489 -84.198310
SR 0115R 16.227 1 N	T-GREENSBURG	INTERSECTION -I	TR 0000G 07.496	T0000G TR G	RO	021.150	41.078821 -84.198327
SR 0115R 16.676 1 N	T-PALMER	INTERSECTION -I	RA 69006 00.127	R69006 RAMP FROM SR00015R	L	021.599	41.085338 -84.198416
SR 0115R 16.676 2 N	T-PALMER	INTERSECTION -I	RA 69007 00.000	R69007 RAMP TO SR00015R	R	021.599	41.085338 -84.198416
SR 0115R 16.727 1 N	T-PALMER	INTERSECTION -I	SR 00015R 08.367	S00015R		021.650	41.086011 -84.198196
SR 0115R 16.727 2 N	T-PALMER	END ROUTE -Z	SR 00015R 08.367	END AT SR 00015R		021.650	41.086011 -84.198196
SR 0189R 00.000 1 E		BEGIN ROUTE -A	US 00224R 03.004	BEGIN AT US 00224R		000.000	40.932198 -84.341434
SR 0189R 00.000 2 E	M-OTTOVILLE	INTERSECTION -I	US 00224R 03.004	U00224R W3RD	ST	000.000	40.932198 -84.341434
SR 0189R 00.000 3 E		BEGIN OVLAP -Y	US 00224R 03.004	BEGIN OVERLAP		000.000	40.932198 -84.341434

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0189R	00.107	2 E	M-OTTOVILLE	INTERSECTION -I	US 00224R	03.111	U00224R NWEST CANAL	STL	000.107	40.932219 -84.339389
SR 0189R	00.107	1 E		END OVERLAP -X	US 00224R	03.111	END OVERLAP		000.107	40.932219 -84.339389
SR 0189R	00.174	1 E	M-OTTOVILLE	INTERSECTION -I	MR 00427	00.237	M00427 SEAST CANAL	STR	000.174	40.932245 -84.338106
SR 0189R	00.174	2 E	M-OTTOVILLE	INTERSECTION -I	MR 00426	00.000	M00426 NEAST CANAL	STL	000.174	40.932245 -84.338106
SR 0189R	00.225	1 E	M-OTTOVILLE	INTERSECTION -I	MR 00439	00.495	M00439 SOTTO	STR	000.225	40.932269 -84.336999
SR 0189R	00.225	2 E	M-OTTOVILLE	INTERSECTION -I	MR 00438	00.000	M00438 NOTTO	STL	000.225	40.932269 -84.336999
SR 0189R	00.303	1 E	M-OTTOVILLE	INTERSECTION -I	MR 00458	00.000	M00458 WINKLEMAN	STL	000.303	40.932294 -84.335707
SR 0189R	00.309	1 E	M-OTTOVILLE	INTERSECTION -I	CR 0000Q	00.000	C0000Q E3RD	STL	000.309	40.932298 -84.335523
SR 0189R	00.463	1 E	M-OTTOVILLE	INTERSECTION -I	MR 00416	00.000	M00416 ALBERT	DRL	000.463	40.930724 -84.333464
SR 0189R	00.651	1 E	M-OTTOVILLE	CORP LIMIT -C			LEAVE OTTOVILLE		000.651	40.928816 -84.330883
SR 0189R	00.720	2 E	T-MONTEREY	INTERSECTION -I	CR 00023Q	02.748	C00023Q C-23Q	ROR	000.720	40.928107 -84.329946
SR 0189R	01.010	1 E	T-MONTEREY	MILEPOST -M			MILE POST = 001		001.010	40.925180 -84.325995
SR 0189R	01.408	1 E	T-JENNINGS	INTERSECTION -I	CR 00024	00.640	C00024 C-24	ROL	001.408	40.921130 -84.320576
SR 0189R	01.701	1 E	T-JENNINGS	INTERSECTION -I	TR 0000R	04.309	T0000R TR R	RO	001.701	40.918155 -84.316560
SR 0189R	02.010	1 E	T-JENNINGS	MILEPOST -M			MILE POST = 002		002.010	40.915029 -84.312371
SR 0189R	02.413	1 E	T-JENNINGS	INTERSECTION -I	TR 0R-23	03.305	T0R-23 TR R23	ROR	002.413	40.910927 -84.306874
SR 0189R	02.440	1 EN	M-FORT JENNINGS	CORP LIMIT -C			ENTER FORT JENNINGS		002.440	40.910653 -84.306494
SR 0189R	02.536	1 E		INTERSECTION -I	MR 00129	00.000	M00129 LIBERTY	STL	002.536	40.909660 -84.305110
SR 0189R	02.629	1 E		INTERSECTION -I	MR 00118	00.000	M00118 AMERICAN LEGION	DRL	002.629	40.908911 -84.303720
SR 0189R	02.669	1 E		INTERSECTION -I	MR 00134	00.074	M00134 MARTIN	STR	002.669	40.908642 -84.303046
SR 0189R	02.736	1 E		INTERSECTION -I	MR 00698	00.000	M00698 MUSKETEER	DRL	002.736	40.908163 -84.301871
SR 0189R	02.739	2 E		INTERSECTION -I	MR 00136	00.226	M00136 RAILROAD	STR	002.739	40.908094 -84.301704
SR 0189R	02.804	1 E		INTERSECTION -I	MR 00132	00.156	M00132 MAPLE	DRR	002.804	40.907752 -84.300865
SR 0189R	02.945	1 E		INTERSECTION -I	MR 00120	00.000	M00120 CHARLES	STL	002.945	40.906745 -84.298334
SR 0189R	03.022	1 E		INTERSECTION -I	MR 00130	00.192	M00130 MAIN	ST	003.022	40.906261 -84.297164
SR 0189R	03.108	1 EN		INTERSECTION -I	SR 00190R	04.007	S00190R NWATER	STL	003.108	40.905337 -84.295961
SR 0189R	03.108	2 EN		INTERSECTION -I	SR 00634R	00.000	S00634R SR-634	L	003.108	40.905337 -84.295961
SR 0189R	03.173	1 E		INTERSECTION -I	MR 00144	00.086	M00144 W3RD	STR	003.173	40.904703 -84.296863
SR 0189R	03.173	2 E		INTERSECTION -I	MR 00143	00.000	M00143 E3RD	STL	003.173	40.904703 -84.296863
SR 0189R	03.237	1 E		INTERSECTION -I	MR 00140	00.249	M00140 W2ND	STR	003.237	40.904046 -84.297780
SR 0189R	03.237	2 E		INTERSECTION -I	MR 00139	00.000	M00139 E2ND	STL	003.237	40.904046 -84.297780
SR 0189R	03.295	1 EN		INTERSECTION -I	SR 00190R	03.820	S00190R SWATER	STR	003.295	40.903484 -84.298566
SR 0189R	03.420	1 EN		BRIDGE -G			BRIDGE		003.420	40.902629 -84.296478
SR 0189R	03.450	1 EN	M-FORT JENNINGS	CORP LIMIT -C			LEAVE FORT JENNINGS	R	003.450	40.902505 -84.295929
SR 0189R	03.477	1 E		INTERSECTION -I	CR 00022S	02.505	C00022S C-22S	ROR	003.477	40.902421 -84.295420
SR 0189R	03.750	1 EN	M-FORT JENNINGS	CORP LIMIT -C			LEAVE FORT JENNINGS	L	003.750	40.902270 -84.290213
SR 0189R	03.911	1 E	T-JENNINGS	INTERSECTION -I	CR 0000S	00.000	C0000S CR S	ROL	003.911	40.901451 -84.287601
SR 0189R	04.020	1 E	T-JENNINGS	MILEPOST -M			MILE POST = 004		004.020	40.900408 -84.286030
SR 0189R	04.238	1 E	T-JENNINGS	INTERSECTION -I	TR 00022	02.212	T00022 T-22	ROR	004.238	40.898935 -84.282402
SR 0189R	04.360	1 E	T-JENNINGS	BRIDGE -G			BRIDGE		004.360	40.898350 -84.280204
SR 0189R	04.383	1 E	T-JENNINGS	INTERSECTION -I	TR 00020P	00.000	T00020P T-20P	ROL	004.383	40.898237 -84.279789
SR 0189R	05.000	1 E	T-JENNINGS	MILEPOST -M			MILE POST = 005		005.000	40.895064 -84.268764
SR 0189R	05.343	1 E	T-JENNINGS	INTERSECTION -I	CR 00021	02.301	C00021 C-21	ROR	005.343	40.893056 -84.262783
SR 0189R	05.343	2 E	T-JENNINGS	INTERSECTION -I	TR 00021	02.301	T00021 T-21	ROL	005.343	40.893056 -84.262783
SR 0189R	05.954	1 E	T-JENNINGS	INTERSECTION -I	TR 00020S	00.959	T00020S T-20S	RO	005.954	40.888048 -84.253220
SR 0189R	06.010	1 E	T-JENNINGS	MILEPOST -M			MILE POST = 006		006.010	40.887516 -84.252402
SR 0189R	06.514	1 E	T-JENNINGS	INTERSECTION -I	CR 00020	00.995	C00020 C-20	ROL	006.514	40.884977 -84.243700
SR 0189R	07.002	1 E	T-JENNINGS	INTERSECTION -I	TR 00019T	00.748	T00019T T-19T	ROR	007.002	40.884520 -84.234396
SR 0189R	07.020	1 E	T-JENNINGS	MILEPOST -M			MILE POST = 007		007.020	40.884517 -84.234057
SR 0189R	07.390	1 E	T-JENNINGS	BRIDGE -G			BRIDGE		007.390	40.884510 -84.227010
SR 0189R	07.489	1 E	T-SUGAR CREEK	INTERSECTION -I	TR 00019	01.731	T00019 T-19	RO	007.489	40.884411 -84.225112
SR 0189R	07.992	1 E	T-SUGAR CREEK	INTERSECTION -I	CR 00018S	00.950	C00018S C-18S	ROL	007.992	40.884467 -84.215518

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0189R 08.010 1 E	T-SUGAR CREEK	MILEPOST -M		MILE POST = 008		008.010	40.884452 -84.215138
SR 0189R 08.091 1 E	T-SUGAR CREEK	INTERSECTION -I	CR 00018S 00.851	C00018S C-18S	ROR	008.091	40.884338 -84.213626
SR 0189R 08.100 1 E	T-SUGAR CREEK	BRIDGE -G		BRIDGE		008.100	40.884322 -84.213439
SR 0189R 08.205 1 E	T-SUGAR CREEK	INTERSECTION -I	CR 00018R 00.000	C00018R C-18	ROL	008.205	40.884101 -84.211495
SR 0189R 08.234 1 E	T-SUGAR CREEK	INTERSECTION -I	TR 01020 00.184	T01020 MAIN	STL	008.234	40.883704 -84.211352
SR 0189R 08.299 1 E	T-SUGAR CREEK	INTERSECTION -I	TR 01021 00.000	T01021 T-1021	ROL	008.299	40.883459 -84.210237
SR 0189R 08.434 1 E	T-SUGAR CREEK	INTERSECTION -I	TR 01020 00.000	T01020 WATER	STR	008.434	40.881504 -84.210175
SR 0189R 08.929 1 E	T-SUGAR CREEK	INTERSECTION -I	TR 00017S 01.694	T00017S T-17S	RO	008.929	40.881023 -84.200925
SR 0189R 09.000 1 E	T-SUGAR CREEK	MILEPOST -M		MILE POST = 009		009.000	40.881030 -84.199588
SR 0189R 09.681 1 E	T-SUGAR CREEK	INTERSECTION -I	TR 00017 00.000	T00017 T-17	ROL	009.681	40.881101 -84.186556
SR 0189R 09.935 1 E	T-SUGAR CREEK	INTERSECTION -I	TR 00016T 00.481	T00016T T-16	ROR	009.935	40.881176 -84.181713
SR 0189R 09.990 1 E	T-SUGAR CREEK	MILEPOST -M		MILE POST = 010		009.990	40.881197 -84.180675
SR 0189R 10.454 1 E	T-SUGAR CREEK	INTERSECTION -I	TR 00016S 00.922	T00016S T-16S	RO	010.454	40.881349 -84.171806
SR 0189R 11.000 1 E	T-SUGAR CREEK	MILEPOST -M		MILE POST = 011		011.000	40.881483 -84.161376
SR 0189R 11.540 1 E	T-SUGAR CREEK	BRIDGE -G		BRIDGE		011.540	40.881561 -84.151129
SR 0189R 11.576 1 E	T-SUGAR CREEK	INTERSECTION -I	SR 00115R 01.633	S00115R WATER	ST	011.576	40.881569 -84.150379
SR 0189R 11.576 2 E	T-SUGAR CREEK	INTERSECTION -I	SR 00012R 00.000	S00012R FINDLAY	ST	011.576	40.881569 -84.150379
SR 0189R 11.576 3 E	T-SUGAR CREEK	END ROUTE -Z	SR 00012R 00.000	END AT SR 00012R		011.576	40.881569 -84.150379
SR 0190R 00.000 1 N		BEGIN ROUTE -A		LEAVE ALL CO AT 01414		001.414	40.859349 -84.329591
SR 0190R 00.208 1 N	T-JENNINGS	INTERSECTION -I	TR 00-20 00.807	T0U-20 TR U20	ROR	001.622	40.862379 -84.329005
SR 0190R 00.240 1 N	T-JENNINGS	INTERSECTION -I	TR 00-20 00.775	T0U-20 TR U20	ROL	001.654	40.862826 -84.328908
SR 0190R 00.410 1 N	T-JENNINGS	OVERPASS -O	US 00030R 00.740	U00030R		001.824	40.865147 -84.329398
SR 0190R 00.440 1 N	T-JENNINGS	OVERPASS -O	US 00030R 00.740	U00030R		001.854	40.865566 -84.329530
SR 0190R 00.990 1 N	T-JENNINGS	MILEPOST -M		MILE POST = 001		002.404	40.872720 -84.325831
SR 0190R 01.558 1 N	T-JENNINGS	INTERSECTION -I	TR 0T-23 00.768	T0T-23	R	002.972	40.880761 -84.325033
SR 0190R 01.570 1 N	T-JENNINGS	BRIDGE -G		BRIDGE		002.984	40.880914 -84.325037
SR 0190R 01.600 1 N	T-JENNINGS	INTERSECTION -I	TR 0T-23 00.726	T0T-23	L	003.014	40.881374 -84.325050
SR 0190R 02.000 1 N	T-JENNINGS	MILEPOST -M		MILE POST = 002		003.414	40.887169 -84.325199
SR 0190R 02.041 1 N	T-JENNINGS	INTERSECTION -I	TR 0000T 00.878	T0000T TR T	ROL	003.455	40.887755 -84.325088
SR 0190R 02.327 1 N	T-JENNINGS	INTERSECTION -I	TR 00024 00.398	T00024	R	003.741	40.889987 -84.320520
SR 0190R 02.613 1 N	T-JENNINGS	INTERSECTION -I	TR 00023S 00.000	T00023S	L	004.027	40.892009 -84.315746
SR 0190R 03.000 1 N	T-JENNINGS	MILEPOST -M		MILE POST = 003		004.414	40.895112 -84.309660
SR 0190R 03.236 1 N	T-JENNINGS	INTERSECTION -I	TR 00023T 02.712	T00023T	R	004.650	40.897556 -84.306505
SR 0190R 03.360 1 N	M-FORT JENNINGS	CORP LIMIT -C		ENTER FORT JENNINGS	L	004.774	40.898853 -84.304859
SR 0190R 03.430 1 N	M-FORT JENNINGS	CORP LIMIT -C		ENTER FORT JENNINGS	R	004.844	40.899587 -84.303944
SR 0190R 03.815 1 N		INTERSECTION -I	MR 00124 00.208	M00124 W1ST	STL	005.229	40.903386 -84.298706
SR 0190R 03.820 2 N		INTERSECTION -I	SR 00189R 03.295	S00189R	R	005.234	40.903484 -84.298566
SR 0190R 03.820 3 N		BEGIN OVLAP -Y	SR 00189R 03.295	BEGIN OVERLAP		005.234	40.903484 -84.298566
SR 0190R 04.007 2 N		INTERSECTION -I	SR 00189R 03.108	S00189R	L	005.421	40.905337 -84.295961
SR 0190R 04.007 3 N		INTERSECTION -I	SR 00634R 00.000	S00634R		005.421	40.905337 -84.295961
SR 0190R 04.007 1 N		END OVERLAP -X	SR 00189R 03.108	END OVERLAP		005.421	40.905337 -84.295961
SR 0190R 04.040 1 N		INTERSECTION -I	MR 00137 00.000	M00137 ERIVER	STR	005.454	40.905668 -84.295496
SR 0190R 04.040 2 N		INTERSECTION -I	MR 00138 00.087	M00138 WRIVER	STL	005.454	40.905668 -84.295496
SR 0190R 04.073 1 N		INTERSECTION -I	MR 00122 00.000	M00122 E5TH	STR	005.487	40.905961 -84.295083
SR 0190R 04.073 2 N		INTERSECTION -I	MR 00123 00.150	M00123 W5TH	STL	005.487	40.905961 -84.295083
SR 0190R 04.140 1 N		INTERSECTION -I	MR 00141 00.086	M00141 W6TH	STL	005.554	40.906655 -84.294104
SR 0190R 04.161 1 N		INTERSECTION -I	MR 00128 00.000	M00128 K & K	DRR	005.575	40.906866 -84.293812
SR 0190R 04.281 2 N	M-FORT JENNINGS	CORP LIMIT -C		LEAVE FORT JENNINGS		005.695	40.908053 -84.292131
SR 0190R 04.281 1 N		INTERSECTION -I	SR 00634R 00.274	S00634R	L	005.695	40.908053 -84.292131
SR 0190R 05.000 1 N	T-JENNINGS	MILEPOST -M		MILE POST = 005		006.414	40.913746 -84.282515
SR 0190R 05.323 1 N	T-JENNINGS	INTERSECTION -I	CR 0000R 06.191	C0000R CR R	ROR	006.737	40.918197 -84.280618

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0190R	05.323	2	N	T-JENNINGS	INTERSECTION	-I	TR 0000R 06.191	T0000R TR R	ROL	006.737	40.918197	-84.280618
SR 0190R	05.990	1	N	T-JENNINGS	MILEPOST	-M		MILE POST = 006		007.404	40.927434	-84.276825
SR 0190R	06.361	1	N	T-JACKSON	INTERSECTION	-I	TR 0000Q 02.276	T0000Q T-Q	ROL	007.775	40.932657	-84.275346
SR 0190R	07.000	1	N	T-JACKSON	MILEPOST	-M		MILE POST = 007		008.414	40.940787	-84.270004
SR 0190R	07.517	1	N	T-JACKSON	INTERSECTION	-I	US 00224R 07.204	U00224R		008.931	40.948012	-84.268648
SR 0190R	07.517	2	N	T-JACKSON	END ROUTE	-Z	US 00224R 07.204	END AT US 00224R		008.931	40.948012	-84.268648
US 0224R	00.000	1	E	T-MONTEREY	BEGIN ROUTE	-A		LEAVE VAN CO AT 25721		025.721	40.932222	-84.398790
US 0224R	00.000	1	E	T-MONTEREY	INTERSECTION	-I	TR 00028 17.086	T00028		025.721	40.932222	-84.398790
US 0224R	00.996	1	E	T-MONTEREY	INTERSECTION	-I	CR 00027 01.998	C00027		026.717	40.932337	-84.379756
US 0224R	01.000	1	E	T-MONTEREY	MILEPOST	-M		MILE POST = 001		026.721	40.932337	-84.379756
US 0224R	02.000	1	E	T-MONTEREY	MILEPOST	-M		MILE POST = 002		027.721	40.932407	-84.360545
US 0224R	02.011	1	E	T-MONTEREY	INTERSECTION	-I	SR 00066R 03.452	S00066R	L	027.732	40.932407	-84.360353
US 0224R	02.011	2	E	T-MONTEREY	INTERSECTION	-I	CR 00026 00.997	C00026	R	027.732	40.932407	-84.360353
US 0224R	02.444	1	E	M-OTTOVILLE	CORP LIMIT	-C		ENTER OTTOVILLE	L	028.165	40.932465	-84.352085
US 0224R	02.506	2	E	M-OTTOVILLE	CORP LIMIT	-C		ENTER OTTOVILLE	R	028.227	40.932476	-84.350899
US 0224R	02.506	1	E	T-MONTEREY	INTERSECTION	-I	TR 00025Q 00.251	T00025Q	R	028.227	40.932476	-84.350899
US 0224R	02.754	1	E	M-OTTOVILLE	CORP LIMIT	-C		LEAVE OTTOVILLE	R	028.475	40.932517	-84.346158
US 0224R	02.800	1	E	M-OTTOVILLE	CORP LIMIT	-C		LEAVE OTTOVILLE	L	028.521	40.932523	-84.345280
US 0224R	02.840	1	E	T-MONTEREY	BRIDGE	-G		BRIDGE		028.561	40.932498	-84.344526
US 0224R	02.860	1	E	M-OTTOVILLE	CORP LIMIT	-C		ENTER OTTOVILLE	L	028.581	40.932460	-84.344137
US 0224R	02.936	1	E	M-OTTOVILLE	INTERSECTION	-I	MR 00440 00.000	M00440 PARK	DRL	028.657	40.932226	-84.342780
US 0224R	02.942	2	E	M-OTTOVILLE	INTERSECTION	-I	MR 00440 00.000	M00440 PARK	DRL	028.663	40.932201	-84.342609
US 0224R	02.942	3	E	M-OTTOVILLE	INTERSECTION	-I	MR 00417 00.217	M00417 AUGLAIZE	STR	028.663	40.932201	-84.342609
US 0224R	03.004	1	E	M-OTTOVILLE	INTERSECTION	-I	SR 00066R 02.459	S00066R WAYNE	STR	028.725	40.932198	-84.341434
US 0224R	03.004	2	E	M-OTTOVILLE	INTERSECTION	-I	SR 00189R 00.000	S00189R		028.725	40.932198	-84.341434
US 0224R	03.057	1	E	M-OTTOVILLE	INTERSECTION	-I	MR 00422 00.000	M00422 CHURCH	STL	028.778	40.932207	-84.340418
US 0224R	03.057	2	E	M-OTTOVILLE	INTERSECTION	-I	MR 00423 00.137	M00423 CLAY	STR	028.778	40.932207	-84.340418
US 0224R	03.111	1	EN	M-OTTOVILLE	INTERSECTION	-I	SR 00189R 00.107	S00189R 3RD	STR	028.832	40.932219	-84.339389
US 0224R	03.111	2	EN	M-OTTOVILLE	INTERSECTION	-I	MR 00432 00.137	M00432 FRANKLIN	STR	028.832	40.932219	-84.339389
US 0224R	03.199	1	EN	M-OTTOVILLE	INTERSECTION	-I	MR 00446 00.054	M00446 W2ND	STL	028.920	40.933506	-84.339333
US 0224R	03.199	2	EN	M-OTTOVILLE	INTERSECTION	-I	MR 00445 00.000	M00445 E2ND	STR	028.920	40.933506	-84.339333
US 0224R	03.267	1	EN	M-OTTOVILLE	INTERSECTION	-I	MR 00455 00.000	M00455 WMAIN	STL	028.988	40.934488	-84.339291
US 0224R	03.267	2	EN	M-OTTOVILLE	INTERSECTION	-I	MR 00434 00.053	M00434 WCANAL	STL	028.988	40.934488	-84.339291
US 0224R	03.333	1	EN	M-OTTOVILLE	INTERSECTION	-I	MR 00426 00.152	M00426 ECANAL	STR	029.054	40.934444	-84.338027
US 0224R	03.398	1	EN	M-OTTOVILLE	INTERSECTION	-I	MR 00438 00.160	M00438 NOTTO	STR	029.119	40.934395	-84.336759
US 0224R	03.437	1	EN	M-OTTOVILLE	INTERSECTION	-I	MR 00451 00.000	M00451 UTILITY	DRL	029.158	40.934402	-84.336035
US 0224R	03.457	1	EN	M-OTTOVILLE	INTERSECTION	-I	MR 00458 00.150	M00458 WINKELMAN	STR	029.178	40.934468	-84.335684
US 0224R	03.535	1	EN	M-OTTOVILLE	INTERSECTION	-I	MR 00425 00.192	M00425 EAST	STR	029.256	40.935089	-84.334432
US 0224R	03.629	1	EN	M-OTTOVILLE	CORP LIMIT	-C		LEAVE OTTOVILLE	R	029.350	40.935872	-84.332976
US 0224R	03.629	1	EN	M-OTTOVILLE	INTERSECTION	-I	MR 00443 00.000	M00443 PROGRESSIVE	DRL	029.350	40.935872	-84.332976
US 0224R	03.640	1	EN	M-OTTOVILLE	CORP LIMIT	-C		LEAVE OTTOVILLE	L	029.361	40.935965	-84.332804
US 0224R	03.670	1	EN	T-MONTEREY	INTERSECTION	-I	MR 00453 00.269	M00453 WALT	STR	029.391	40.936216	-84.332340
US 0224R	04.000	1	EN	T-MONTEREY	MILEPOST	-M		MILE POST = 004		029.721	40.938968	-84.327228
US 0224R	04.435	1	EN	T-MONTEREY	INTERSECTION	-I	CR 00024 02.121	C00024		030.156	40.942599	-84.320377
US 0224R	04.936	1	EN	T-JACKSON	INTERSECTION	-I	TR 00023M 00.745	T00023M		030.657	40.943325	-84.310978
US 0224R	05.000	1	EN	T-JACKSON	MILEPOST	-M		MILE POST = 005		030.721	40.943330	-84.309851
US 0224R	05.946	1	EN	T-JACKSON	INTERSECTION	-I	SR 00634R 02.820	S00634R		031.667	40.944955	-84.292047
US 0224R	06.000	1	EN	T-JACKSON	MILEPOST	-M		MILE POST = 006		031.721	40.945228	-84.291077
US 0224R	06.472	1	EN	T-JACKSON	INTERSECTION	-I	TR 00022 02.212	T00022	L	032.193	40.947090	-84.282463
US 0224R	07.000	1	EN	T-JACKSON	MILEPOST	-M		MILE POST = 007		032.721	40.947228	-84.272356
US 0224R	07.204	1	EN	T-JACKSON	INTERSECTION	-I	SR 00190R 07.517	S00190R	R	032.925	40.948012	-84.268648

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0224R	07.204	2 EN	T-JACKSON	INTERSECTION	-I	TR 00022K 00.000	T00022K	L	032.925	40.948012 -84.268648
US 0224R	07.340	1 EN	T-JACKSON	BRIDGE	-G		BRIDGE		033.061	40.948982 -84.266390
US 0224R	07.513	1 EN	T-JACKSON	INTERSECTION	-I	TR 0000P 04.113	T0000P TR P	ROR	033.234	40.950306 -84.263577
US 0224R	08.000	1 EN	T-JACKSON	MILEPOST	-M		MILE POST = 008		033.721	40.954012 -84.255678
US 0224R	08.685	1 EN	T-JACKSON	INTERSECTION	-I	CR 00020 06.133	C00020	R	034.406	40.959124 -84.244420
US 0224R	08.685	2 EN	T-JACKSON	INTERSECTION	-I	TR 00020 06.133	T00020	L	034.406	40.959124 -84.244420
US 0224R	09.000	1 EN	T-JACKSON	MILEPOST	-M		MILE POST = 009		034.721	40.961400 -84.239278
US 0224R	09.040	1 EN	T-JACKSON	BRIDGE	-G		BRIDGE		034.761	40.961693 -84.238620
US 0224R	09.795	1 EN	T-JACKSON	INTERSECTION	-I	CR 00019 07.533	C00019	R	035.516	40.967250 -84.226109
US 0224R	09.795	2 EN	T-JACKSON	INTERSECTION	-I	TR 00019 07.533	T00019	L	035.516	40.967250 -84.226109
US 0224R	10.000	1 EN	T-UNION	MILEPOST	-M		MILE POST = 010		035.721	40.968700 -84.222771
US 0224R	10.660	1 EN	M-KALIDA	CORP LIMIT	-C		ENTER KALIDA	R	036.381	40.973509 -84.211773
US 0224R	10.887	1 EN	M-KALIDA	CORP LIMIT	-C		ENTER KALIDA	L	036.608	40.975216 -84.208066
US 0224R	10.944	1 EN	M-KALIDA	INTERSECTION	-I	CR 00018 03.956	C00018	R	036.665	40.975647 -84.207140
US 0224R	10.977	2 EN	M-KALIDA	CORP LIMIT	-C		LEAVE KALIDA	L	036.698	40.975919 -84.206615
US 0224R	10.977	1 EN	M-KALIDA	INTERSECTION	-I	CR 0000N 10.174	C0000N CR N	ROL	036.698	40.975919 -84.206615
US 0224R	11.000	1 EN	M-KALIDA	MILEPOST	-M		MILE POST = 011		036.721	40.976141 -84.206351
US 0224R	11.181	1 EN	M-KALIDA	INTERSECTION	-I	TR 00017N 04.965	T00017N TR 17N	R	036.902	40.978460 -84.204638
US 0224R	11.181	2 EN	M-KALIDA	INTERSECTION	-I	TR 0M-17 02.027	T0M-17 TR M17	ROL	036.902	40.978460 -84.204638
US 0224R	11.300	1 EN	M-KALIDA	BRIDGE	-G		BRIDGE		037.021	40.979903 -84.203408
US 0224R	11.320	1 EN	M-KALIDA	CORP LIMIT	-C		ENTER KALIDA	L	037.041	40.980139 -84.203181
US 0224R	11.366	1 EN	M-KALIDA	INTERSECTION	-I	MR 00219 00.133	M00219 WWATER	STL	037.087	40.980663 -84.202655
US 0224R	11.366	2 EN	M-KALIDA	INTERSECTION	-I	MR 00218 00.000	M00218 EWATER	STR	037.087	40.980663 -84.202655
US 0224R	11.434	1 EN	M-KALIDA	INTERSECTION	-I	SR 00114R 08.502	S00114R WMAIN	STL	037.155	40.981417 -84.201805
US 0224R	11.434	2 EN	M-KALIDA	INTERSECTION	-I	MR 00198 00.000	M00198 EMAIN	STR	037.155	40.981417 -84.201805
US 0224R	11.501	1 E	M-KALIDA	INTERSECTION	-I	MR 00203 00.410	M00203 WPLUM	STL	037.222	40.982141 -84.200962
US 0224R	11.501	2 E	M-KALIDA	INTERSECTION	-I	MR 00202 00.000	M00202 EPLUM	STR	037.222	40.982141 -84.200962
US 0224R	11.566	1 E	M-KALIDA	INTERSECTION	-I	SR 00115R 09.559	S00115R BROAD	STL	037.287	40.982856 -84.200129
US 0224R	11.566	2 E	M-KALIDA	INTERSECTION	-I	SR 00114R 08.634	S00114R	L	037.287	40.982856 -84.200129
US 0224R	11.566	3 E	M-KALIDA	INTERSECTION	-I	MR 00201 00.408	M00201 NORTH	STL	037.287	40.982856 -84.200129
US 0224R	11.635	1 E	M-KALIDA	INTERSECTION	-I	MR 00191 00.000	M00191 N4TH	STL	037.356	40.982206 -84.199149
US 0224R	11.635	2 E	M-KALIDA	INTERSECTION	-I	MR 00192 00.201	M00192 S4TH	STR	037.356	40.982206 -84.199149
US 0224R	11.700	1 E	M-KALIDA	INTERSECTION	-I	MR 00190 00.201	M00190 S5TH	STR	037.421	40.981619 -84.198266
US 0224R	11.768	1 E	M-KALIDA	INTERSECTION	-I	SR 00115R 09.357	S00115R NORTH	STR	037.489	40.980935 -84.197235
US 0224R	11.768	2 E	M-KALIDA	INTERSECTION	-I	MR 00213 00.065	M00213 S6TH	STR	037.489	40.980935 -84.197235
US 0224R	11.809	1 E	M-KALIDA	INTERSECTION	-I	MR 00212 00.000	M00212 N6TH	STL	037.530	40.981334 -84.196644
US 0224R	11.961	1 E	M-KALIDA	INTERSECTION	-I	MR 00187 00.000	M00187 DRAY	STL	037.682	40.981315 -84.193760
US 0224R	11.998	1 E	M-KALIDA	INTERSECTION	-I	MR 00193 00.075	M00193 FRANKLIN	STR	037.719	40.981285 -84.192999
US 0224R	12.080	1 E	M-KALIDA	INTERSECTION	-I	MR 00505 00.000	M00505 RALPH	STL	037.801	40.981229 -84.191478
US 0224R	12.455	1 E	M-KALIDA	INTERSECTION	-I	MR 00179 00.000	M00179 BOURBON	STL	038.176	40.981108 -84.184221
US 0224R	12.501	1 E	M-KALIDA	INTERSECTION	-I	TR 00016M 00.000	T00016M EASTOWN	DRL	038.222	40.981111 -84.183442
US 0224R	12.750	1 E	M-KALIDA	CORP LIMIT	-C		LEAVE KALIDA		038.471	40.981141 -84.178668
US 0224R	12.840	1 E	T-UNION	INTERSECTION	-I	TR 80030 00.082	T80030 UNKNOWN	STR	038.561	40.981152 -84.176948
US 0224R	13.000	1 E	T-UNION	MILEPOST	-M		MILE POST = 013		038.721	40.981171 -84.173892
US 0224R	13.761	1 E	T-UNION	INTERSECTION	-I	CR 00015M 02.329	C00015M	R	039.482	40.981217 -84.159332
US 0224R	13.949	1 EN	T-UNION	INTERSECTION	-I	TR 0M-10 00.000	T0M-10 TR M10	ROR	039.670	40.981398 -84.155774
US 0224R	14.000	1 EN	T-UNION	MILEPOST	-M		MILE POST = 014		039.721	40.981709 -84.154895
US 0224R	14.150	1 EN	T-UNION	BRIDGE	-G		BRIDGE		039.871	40.983385 -84.153147
US 0224R	14.727	1 EN	T-UNION	INTERSECTION	-I	CR 0000M 11.745	C0000M CR M	ROL	040.448	40.991705 -84.152389
US 0224R	15.000	1 EN	T-UNION	MILEPOST	-M		MILE POST = 015		040.721	40.994326 -84.148560
US 0224R	15.212	1 EN	T-UNION	INTERSECTION	-I	TR 00014L 02.336	T00014L	R	040.933	40.995788 -84.144972
US 0224R	15.782	1 EN	T-UNION	INTERSECTION	-I	TR 00014J 00.000	T00014J	L	041.503	40.999661 -84.135355

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0224R	16.000	1	EN	T-UNION	MILEPOST	-M	MILE POST = 016		041.721	41.001136 -84.131689
US 0224R	16.061	1	EN	T-UNION	INTERSECTION	-I	T00014	R	041.782	41.001555 -84.130639
US 0224R	16.678	1	EN	T-UNION	INTERSECTION	-I	T0000L TR L	ROL	042.399	41.006533 -84.120974
US 0224R	17.000	1	EN	T-GREENSBURG	MILEPOST	-M	MILE POST = 017		042.721	41.008721 -84.115575
US 0224R	17.238	1	EN	T-OTTAWA	INTERSECTION	-I	C00013	R	042.959	41.010277 -84.111471
US 0224R	17.238	2	EN	T-OTTAWA	INTERSECTION	-I	T00013	L	042.959	41.010277 -84.111471
US 0224R	17.789	1	EN	T-OTTAWA	INTERSECTION	-I	T00012K	R	043.510	41.013495 -84.101832
US 0224R	18.000	1	EN	T-OTTAWA	MILEPOST	-M	MILE POST = 018		043.721	41.014699 -84.098169
US 0224R	18.335	1	EN	T-OTTAWA	INTERSECTION	-I	T00012		044.056	41.016647 -84.092238
US 0224R	18.876	1	E	T-OTTAWA	INTERSECTION	-I	C00011J	R	044.597	41.019455 -84.082613
US 0224R	18.876	2	E	T-OTTAWA	INTERSECTION	-I	T00011J	L	044.597	41.019455 -84.082613
US 0224R	19.000	1	E	T-OTTAWA	MILEPOST	-M	MILE POST = 019		044.721	41.019585 -84.080251
US 0224R	19.250	1	E	T-OTTAWA	BRIDGE	-G	BRIDGE		044.971	41.019188 -84.075495
US 0224R	19.357	1	E	M-GLANDORF	CORP LIMIT	-C	ENTER GLANDORF	L	045.078	41.019008 -84.073463
US 0224R	19.379	2	E	M-GLANDORF	INTERSECTION	-I	S00694R	L	045.100	41.018982 -84.073043
US 0224R	19.379	3	E	M-GLANDORF	INTERSECTION	-I	TR 00010K	R	045.100	41.018982 -84.073043
US 0224R	19.400	1	E	M-GLANDORF	INTERSECTION	-I	RA 69001	L	045.121	41.018964 -84.072637
US 0224R	19.578	1	E	M-GLANDORF	INTERSECTION	-I	MR 00157 DR THAYER	L	045.299	41.018956 -84.069189
US 0224R	19.890	1	E	M-GLANDORF	CORP LIMIT	-C	LEAVE GLANDORF	L	045.611	41.018978 -84.063265
US 0224R	19.890	2	E	M-OTTAWA	CORP LIMIT	-C	ENTER OTTAWA		045.611	41.018978 -84.063265
US 0224R	19.926	1	E	M-OTTAWA	INTERSECTION	-I	M00331	DRR	045.647	41.018986 -84.062485
US 0224R	20.046	1	E	M-OTTAWA	INTERSECTION	-I	MR 00327	STR	045.767	41.019012 -84.060144
US 0224R	20.094	1	E	M-OTTAWA	INTERSECTION	-I	MR 00321	ROL	045.815	41.019024 -84.059363
US 0224R	20.190	1	E	M-OTTAWA	BRIDGE	-G	BRIDGE		045.911	41.019053 -84.057522
US 0224R	20.331	1	E	M-OTTAWA	INTERSECTION	-I	MR 80048	R	046.052	41.019094 -84.054832
US 0224R	20.364	1	E	M-OTTAWA	INTERSECTION	-I	MR 80049	R	046.085	41.019101 -84.054255
US 0224R	20.390	1	E	M-OTTAWA	INTERSECTION	-I	MR 80049	R	046.111	41.019107 -84.053679
US 0224R	20.394	2	E	M-OTTAWA	INTERSECTION	-I	MR 00395	STL	046.115	41.019109 -84.053486
US 0224R	20.451	1	E	M-OTTAWA	INTERSECTION	-I	MR 00348	STR	046.172	41.019115 -84.052525
US 0224R	20.451	2	E	M-OTTAWA	INTERSECTION	-I	MR 00347	STL	046.172	41.019115 -84.052525
US 0224R	20.512	1	E	M-OTTAWA	INTERSECTION	-I	MR 00366	STR	046.233	41.019124 -84.051372
US 0224R	20.512	2	E	M-OTTAWA	INTERSECTION	-I	MR 00365	STL	046.233	41.019124 -84.051372
US 0224R	20.572	1	E	M-OTTAWA	INTERSECTION	-I	SR 00065R	ST	046.293	41.019125 -84.050219
US 0224R	20.572	2	E	M-OTTAWA	INTERSECTION	-I	SR 00015R	L	046.293	41.019125 -84.050219
US 0224R	20.572	3	E	M-OTTAWA	INTERSECTION	-I	SR 00109R	L	046.293	41.019125 -84.050219
US 0224R	20.603	1	E	M-OTTAWA	INTERSECTION	-I	MR 00406	PLR	046.324	41.019133 -84.049621
US 0224R	20.632	1	E	M-OTTAWA	INTERSECTION	-I	MR 00410	STR	046.353	41.019144 -84.049062
US 0224R	20.632	2	E	M-OTTAWA	INTERSECTION	-I	MR 00409	STL	046.353	41.019144 -84.049062
US 0224R	20.702	1	E	M-OTTAWA	INTERSECTION	-I	MR 00373	AVR	046.423	41.019165 -84.047758
US 0224R	20.702	2	E	M-OTTAWA	INTERSECTION	-I	MR 00397	AVL	046.423	41.019165 -84.047758
US 0224R	20.710	1	E	M-OTTAWA	RAILRD AT GR	-R	CSX R R		046.431	41.019167 -84.047572
US 0224R	20.731	1	E	M-OTTAWA	INTERSECTION	-I	CR 00065	STR	046.452	41.019171 -84.047171
US 0224R	20.731	2	E	M-OTTAWA	INTERSECTION	-I	MR 00356	STL	046.452	41.019171 -84.047171
US 0224R	20.768	1	E	M-OTTAWA	INTERSECTION	-I	MR 00302	STL	046.489	41.019174 -84.046399
US 0224R	20.802	1	E	M-OTTAWA	INTERSECTION	-I	MR 00334	STR	046.523	41.019176 -84.045821
US 0224R	20.802	2	E	M-OTTAWA	INTERSECTION	-I	CR 00500	STL	046.523	41.019176 -84.045821
US 0224R	20.888	1	E	M-OTTAWA	INTERSECTION	-I	MR 00346	STR	046.609	41.019188 -84.044182
US 0224R	20.888	2	E	M-OTTAWA	INTERSECTION	-I	MR 00344	STL	046.609	41.019188 -84.044182
US 0224R	20.948	1	E	M-OTTAWA	INTERSECTION	-I	MR 00304	STR	046.669	41.019198 -84.042996
US 0224R	20.948	2	E	M-OTTAWA	INTERSECTION	-I	MR 00303	STL	046.669	41.019198 -84.042996
US 0224R	21.007	1	E	M-OTTAWA	INTERSECTION	-I	MR 00326	STR	046.728	41.019208 -84.041855
US 0224R	21.007	2	E	M-OTTAWA	INTERSECTION	-I	MR 00325	STL	046.728	41.019208 -84.041855



LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0224R	21.068	1 E	M-OTTAWA	INTERSECTION -I	MR 00389	00.078	M00389 SHERMAN	STR	046.789	41.019218 -84.040714
US 0224R	21.068	2 E	M-OTTAWA	INTERSECTION -I	MR 00388	00.000	M00388 NSHERMAN	STL	046.789	41.019218 -84.040714
US 0224R	21.128	1 E	M-OTTAWA	INTERSECTION -I	MR 00405	00.252	M00405 STHOMAS	STR	046.849	41.019227 -84.039573
US 0224R	21.128	2 E	M-OTTAWA	INTERSECTION -I	MR 00404	00.000	M00404 NTHOMAS	STL	046.849	41.019227 -84.039573
US 0224R	21.187	1 E	M-OTTAWA	INTERSECTION -I	MR 00330	00.078	M00330 SHALL	STR	046.908	41.019238 -84.038432
US 0224R	21.187	2 E	M-OTTAWA	INTERSECTION -I	MR 00328	00.000	M00328 NHALL	STL	046.908	41.019238 -84.038432
US 0224R	21.247	1 E	M-OTTAWA	INTERSECTION -I	MR 00372	00.078	M00372 SPRATT	STR	046.968	41.019248 -84.037292
US 0224R	21.247	2 E	M-OTTAWA	INTERSECTION -I	MR 00371	00.000	M00371 NPRATT	STL	046.968	41.019248 -84.037292
US 0224R	21.307	1 E	M-OTTAWA	INTERSECTION -I	MR 00351	00.078	M00351 SMOE	STR	047.028	41.019258 -84.036151
US 0224R	21.307	2 E	M-OTTAWA	INTERSECTION -I	CR 00500	00.656	C00500 NMOE	STL	047.028	41.019258 -84.036151
US 0224R	21.400	1 E	M-OTTAWA	RAILRD AT GR -R			CSX R R		047.121	41.019265 -84.034377
US 0224R	21.513	1 E	M-OTTAWA	INTERSECTION -I	CR 00224	00.000	C00224 SAGNER	STR	047.234	41.019273 -84.032221
US 0224R	21.513	2 E	M-OTTAWA	INTERSECTION -I	MR 00285	00.000	M00285 NAGNER	STL	047.234	41.019273 -84.032221
US 0224R	21.578	1 E	M-OTTAWA	INTERSECTION -I	MR 00360	00.049	M00360 OHIO	AVR	047.299	41.019358 -84.030969
US 0224R	21.578	2 E	M-OTTAWA	INTERSECTION -I	MR 00359	00.000	M00359 NOHIO	AVL	047.299	41.019358 -84.030969
US 0224R	21.650	1 E	M-OTTAWA	INTERSECTION -I	MR 00314	00.095	M00314 FAIR	AVR	047.371	41.019598 -84.029670
US 0224R	21.650	2 E	M-OTTAWA	INTERSECTION -I	MR 00313	00.000	M00313 NFAIR	AVL	047.371	41.019598 -84.029670
US 0224R	21.702	1 E	M-OTTAWA	INTERSECTION -I	MR 00368	00.000	M00368 NPERSHING	STL	047.423	41.019866 -84.028782
US 0224R	21.769	1 E	M-OTTAWA	INTERSECTION -I	MR 00363	00.000	M00363 NPATTON	STL	047.490	41.020316 -84.027582
US 0224R	21.996	1 E	M-OTTAWA	INTERSECTION -I	MR 00317	01.268	M00317 E4TH	STL	047.717	41.021480 -84.023484
US 0224R	22.018	1 E	M-OTTAWA	INTERSECTION -I	MR 00383	00.000	M00383 SELHORST	STL	047.739	41.021523 -84.023106
US 0224R	22.137	1 E	M-OTTAWA	INTERSECTION -I	MR 00322	00.000	M00322 GLENBROOK	DRL	047.858	41.021593 -84.020830
US 0224R	22.143	2 E	M-OTTAWA	INTERSECTION -I	MR 00322	00.000	M00322 GLENBROOK	DRL	047.864	41.021595 -84.020637
US 0224R	22.238	1 E	M-OTTAWA	INTERSECTION -I	MR 00352	00.000	M00352 MOHAWK	DRL	047.959	41.021604 -84.018905
US 0224R	22.590	1 E	M-OTTAWA	CORP LIMIT -C			LEAVE OTTAWA		048.311	41.021612 -84.012167
US 0224R	22.623	1 E	T-OTTAWA	INTERSECTION -I	MR 00309	00.334	M00309 EASTOWNE	DRR	048.344	41.021614 -84.011598
US 0224R	22.687	1 E	T-OTTAWA	INTERSECTION -I	TR 007-K3	00.307	T007-K3 FAIRVIEW	DRR	048.408	41.021612 -84.010312
US 0224R	22.710	1 E	M-OTTAWA	CORP LIMIT -C			ENTER OTTAWA	R	048.431	41.021611 -84.009876
US 0224R	22.740	1 E	M-OTTAWA	CORP LIMIT -C			ENTER OTTAWA	L	048.461	41.021615 -84.009302
US 0224R	22.747	1 E	M-OTTAWA	INTERSECTION -I	MR 00408	00.000	M00408 VILLA	DRR	048.468	41.021618 -84.009113
US 0224R	22.750	1 E	M-OTTAWA	CORP LIMIT -C			LEAVE OTTAWA	R	048.471	41.021618 -84.009113
US 0224R	22.759	1 E	M-OTTAWA	INTERSECTION -I	TR 00007K	00.272	T00007K	R	048.480	41.021620 -84.008941
US 0224R	22.760	1 E	M-OTTAWA	CORP LIMIT -C			ENTER OTTAWA	R	048.481	41.021620 -84.008923
US 0224R	22.900	1 E	M-OTTAWA	CORP LIMIT -C			LEAVE OTTAWA	R	048.621	41.021630 -84.006229
US 0224R	22.936	1 E	T-OTTAWA	INTERSECTION -I	TR 007-K2	00.305	T007-K2 TR 7K2	DRR	048.657	41.021633 -84.005541
US 0224R	23.000	1 E	T-OTTAWA	MILEPOST -M			MILE POST = 023		048.721	41.021638 -84.004302
US 0224R	23.071	1 E	M-OTTAWA	CORP LIMIT -C			LEAVE OTTAWA	L	048.792	41.021643 -84.002952
US 0224R	23.439	1 E	T-OTTAWA	INTERSECTION -I	TR 00007	03.011	T00007		049.160	41.021662 -83.995919
US 0224R	24.000	1 E	T-BLANCHARD	MILEPOST -M			MILE POST = 024		049.721	41.021687 -83.985202
US 0224R	24.287	1 E	T-BLANCHARD	INTERSECTION -I	TR 00005H	00.763	T00005H		050.008	41.021700 -83.979694
US 0224R	25.000	1 E	T-BLANCHARD	MILEPOST -M			MILE POST = 025		050.721	41.021752 -83.966064
US 0224R	25.450	1 E	T-BLANCHARD	INTERSECTION -I	CR 00005	07.023	C00005	L	051.171	41.021936 -83.957451
US 0224R	26.000	1 E	T-BLANCHARD	MILEPOST -M			MILE POST = 026		051.721	41.022010 -83.946930
US 0224R	27.000	1 E	T-BLANCHARD	MILEPOST -M			MILE POST = 027		052.721	41.022118 -83.927792
US 0224R	27.203	1 E	T-BLANCHARD	INTERSECTION -I	CR 00005F	00.000	C00005F	L	052.924	41.022137 -83.923901
US 0224R	27.203	2 E	T-BLANCHARD	INTERSECTION -I	MR 00146	00.351	M00146 FRANKLIN	STR	052.924	41.022137 -83.923901
US 0224R	27.305	1 E	T-BLANCHARD	INTERSECTION -I	MR 00510	00.394	M00510 PEARL	STR	053.026	41.022151 -83.921860
US 0224R	27.455	1 E	T-BLANCHARD	INTERSECTION -I	CR 00003	07.040	C00003 SUGAR RIDGE	RO	053.176	41.022164 -83.919084
US 0224R	28.000	1 E	T-BLANCHARD	MILEPOST -M			MILE POST = 028		053.721	41.022007 -83.908662
US 0224R	28.461	1 E	T-BLANCHARD	INTERSECTION -I	TR 00002	05.313	T00002		054.182	41.022055 -83.899834
US 0224R	29.000	1 E	T-BLANCHARD	MILEPOST -M			MILE POST = 029		054.721	41.022547 -83.889597
US 0224R	29.610	1 E	T-BLANCHARD	INTERSECTION -I	CR 00001	07.430	C00001	R	055.331	41.028119 -83.880653

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER	LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
US 0224R	29.610	2 E	T-BLANCHARD	INTERSECTION -I	TR 00001	07.430	T00001	L	055.331	41.028119 -83.880653
US 0224R	29.610	3 E		END ROUTE -Z			ENTER HAN CO AT 00000		055.331	41.028119 -83.880653
SR 0613R	00.000	1 E	T-MONROE	BEGIN ROUTE -A			LEAVE PAU CO AT 24813		024.813	41.092563 -84.341908
SR 0613R	00.000	1 E	T-MONROE	INTERSECTION -I	TR 00025	06.034	T00025		024.813	41.092563 -84.341908
SR 0613R	00.000	2 E	T-MONROE	INTERSECTION -I	CR 00263		C00263		024.813	41.092563 -84.341908
SR 0613R	00.966	1 E	T-MONROE	INTERSECTION -I	CR 00024	12.197	C00024		025.779	41.092563 -84.323400
SR 0613R	00.990	1 E	T-MONROE	MILEPOST -M			MILE POST = 001		025.803	41.092564 -84.323017
SR 0613R	01.975	1 E	T-MONROE	INTERSECTION -I	SR 00634R	13.435	S00634R	R	026.788	41.092634 -84.304082
SR 0613R	01.975	2 E	T-MONROE	INTERSECTION -I	TR 00023	00.000	T00023	L	026.788	41.092634 -84.304082
SR 0613R	01.990	1 E	T-MONROE	MILEPOST -M			MILE POST = 002		026.803	41.092637 -84.303793
SR 0613R	02.967	1 E	T-MONROE	INTERSECTION -I	TR 00022	06.715	T00022		027.780	41.092778 -84.285080
SR 0613R	03.000	1 E	T-MONROE	MILEPOST -M			MILE POST = 003		027.813	41.092782 -84.284528
SR 0613R	03.026	1 E	M-CONTINENTAL	CORP LIMIT -C			ENTER CONTINENTAL	L	027.839	41.092787 -84.283956
SR 0613R	03.218	1 E	M-CONTINENTAL	CORP LIMIT -C			LEAVE CONTINENTAL	L	028.031	41.092820 -84.280269
SR 0613R	03.268	1 E	M-CONTINENTAL	CORP LIMIT -C			ENTER CONTINENTAL	L	028.081	41.092828 -84.279312
SR 0613R	03.274	1 E	M-CONTINENTAL	CORP LIMIT -C			LEAVE CONTINENTAL	L	028.087	41.092829 -84.279186
SR 0613R	03.466	1 E	M-CONTINENTAL	CORP LIMIT -C			ENTER CONTINENTAL	L	028.279	41.092862 -84.275508
SR 0613R	03.555	1 E	M-CONTINENTAL	INTERSECTION -I	MR 00082	00.000	M00082 S1ST	STL	028.368	41.092880 -84.273789
SR 0613R	03.634	1 E	M-CONTINENTAL	INTERSECTION -I	MR 00098	00.000	M00098 S2ND	STL	028.447	41.092888 -84.272453
SR 0613R	03.810	1 E	M-CONTINENTAL	INTERSECTION -I	MR 00086	00.000	M00086 S4TH	STL	028.623	41.092909 -84.269016
SR 0613R	03.856	1 E	M-CONTINENTAL	CORP LIMIT -C			ENTER CONTINENTAL	R	028.669	41.092915 -84.268061
SR 0613R	03.891	1 E	M-CONTINENTAL	INTERSECTION -I	MR 00080	00.000	M00080 S5TH	STL	028.704	41.092922 -84.267454
SR 0613R	03.971	1 E	M-CONTINENTAL	INTERSECTION -I	SR 00634R	15.431	S00634R SMAIN	STL	028.784	41.092941 -84.265835
SR 0613R	03.971	2 E	M-CONTINENTAL	INTERSECTION -I	CR 00021	09.925	C00021 SMAIN	STR	028.784	41.092941 -84.265835
SR 0613R	04.056	1 E	M-CONTINENTAL	INTERSECTION -I	MR 00102	00.000	M00102 S6TH	STL	028.869	41.092955 -84.264212
SR 0613R	04.105	1 E	M-CONTINENTAL	CORP LIMIT -C			LEAVE CONTINENTAL	R	028.918	41.092964 -84.263279
SR 0613R	04.137	1 E	M-CONTINENTAL	INTERSECTION -I	MR 00100	00.000	M00100 S7TH	STL	028.950	41.092969 -84.262679
SR 0613R	04.220	1 E	M-CONTINENTAL	CORP LIMIT -C			LEAVE CONTINENTAL	L	029.033	41.092981 -84.261079
SR 0613R	04.975	1 E	T-MONROE	INTERSECTION -I	TR 00020	13.093	T00020		029.788	41.093093 -84.246608
SR 0613R	04.980	1 E	T-MONROE	MILEPOST -M			MILE POST = 005		029.793	41.093093 -84.246608
SR 0613R	05.977	1 E	T-MONROE	INTERSECTION -I	CR 00019	16.234	C00019		030.790	41.093331 -84.227436
SR 0613R	06.000	1 E	T-MONROE	MILEPOST -M			MILE POST = 006		030.813	41.093339 -84.227051
SR 0613R	06.984	1 E	T-PALMER	INTERSECTION -I	CR 00018	07.716	C00018	R	031.797	41.093269 -84.208139
SR 0613R	06.984	2 E	T-PALMER	INTERSECTION -I	TR 00018	07.716	T00018	L	031.797	41.093269 -84.208139
SR 0613R	07.000	1 E	T-PALMER	MILEPOST -M			MILE POST = 007		031.813	41.093267 -84.207838
SR 0613R	07.232	1 E	T-PALMER	INTERSECTION -I	RA 69004	00.000	R69004 RAMP TO SR00015R	R	032.045	41.093249 -84.203440
SR 0613R	07.232	2 E	T-PALMER	INTERSECTION -I	RA 69002	00.036	R69002 RAMP FROM SR00015R	L	032.045	41.093249 -84.203440
SR 0613R	07.259	1 E	T-PALMER	INTERSECTION -I	SR 00015R	07.804	S00015R		032.072	41.093252 -84.202867
SR 0613R	07.291	1 E	T-PALMER	INTERSECTION -I	RA 69005	00.000	R69005 RAMP TO SR00015R	L	032.104	41.093256 -84.202262
SR 0613R	07.326	1 E	T-PALMER	INTERSECTION -I	RA 69003	00.079	R69003 RAMP FROM SR00015R	R	032.139	41.093259 -84.201496
SR 0613R	07.800	1 E	T-PALMER	BRIDGE -G			BRIDGE		032.613	41.093273 -84.192501
SR 0613R	08.000	1 E	T-PALMER	MILEPOST -M			MILE POST = 008		032.813	41.093287 -84.188673
SR 0613R	08.484	1 E	T-PALMER	INTERSECTION -I	TR 00016C	02.490	T00016C		033.297	41.093310 -84.179399
SR 0613R	08.988	1 E	T-PALMER	INTERSECTION -I	TR 00016	04.376	T00016	R	033.801	41.093331 -84.169749
SR 0613R	09.000	1 E	T-PALMER	MILEPOST -M			MILE POST = 009		033.813	41.093330 -84.169534
SR 0613R	09.490	1 E	T-PALMER	INTERSECTION -I	TR 00015C	02.498	T00015C		034.303	41.093353 -84.160143
SR 0613R	10.010	1 E	T-PALMER	MILEPOST -M			MILE POST = 010		034.823	41.093374 -84.150204
SR 0613R	10.995	1 E	T-PALMER	INTERSECTION -I	SR 00108R	02.075	S00108R		035.808	41.093474 -84.131296
SR 0613R	11.010	1 E	T-PALMER	BRIDGE -G			BRIDGE		035.823	41.093478 -84.131065
SR 0613R	11.010	1 E	T-PALMER	MILEPOST -M			MILE POST = 011		035.823	41.093478 -84.131065
SR 0613R	11.980	1 E	T-PALMER	MILEPOST -M			MILE POST = 012		036.793	41.093708 -84.112502

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0613R	12.007	1 E	T-PALMER	INTERSECTION	-I	TR 00013	12.174	T00013		036.820	41.093713	-84.111928
SR 0613R	13.000	1 E	T-LIBERTY	MILEPOST	-M			MILE POST = 013		037.813	41.093794	-84.092951
SR 0613R	13.033	1 E	T-LIBERTY	INTERSECTION	-I	CR 00012	06.932	C00012		037.846	41.093795	-84.092259
SR 0613R	14.010	1 E	T-LIBERTY	MILEPOST	-M			MILE POST = 014		038.823	41.093793	-84.073601
SR 0613R	14.037	1 E	T-LIBERTY	INTERSECTION	-I	TR 00011	08.717	T00011		038.850	41.093807	-84.073042
SR 0613R	14.970	1 E	T-LIBERTY	INTERSECTION	-I	TR 0E-10A	00.000	T0E-10A	R	039.783	41.093967	-84.055177
SR 0613R	15.010	1 E	T-LIBERTY	MILEPOST	-M			MILE POST = 015		039.823	41.094249	-84.054552
SR 0613R	15.082	1 E	T-LIBERTY	INTERSECTION	-I	TR 00010	03.484	T00010	R	039.895	41.095175	-84.053923
SR 0613R	15.959	1 E	T-LIBERTY	INTERSECTION	-I	SR 00109R	05.890	S00109R		040.772	41.101254	-84.044276
SR 0613R	15.990	1 E	T-LIBERTY	MILEPOST	-M			MILE POST = 016		040.803	41.101257	-84.043703
SR 0613R	16.960	1 E	T-LIBERTY	INTERSECTION	-I	TR 00008E	01.003	T00008E	R	041.773	41.101410	-84.025113
SR 0613R	17.000	1 E	T-LIBERTY	MILEPOST	-M			MILE POST = 017		041.813	41.101418	-84.024341
SR 0613R	17.843	1 E	T-LIBERTY	INTERSECTION	-I	TR 00007D	03.658	T00007D		042.656	41.101592	-84.008199
SR 0613R	17.941	1 E	M-WEST LEIPSIC	CORP LIMIT	-C			ENTER WEST LEIPSIC	L	042.754	41.101610	-84.006322
SR 0613R	18.000	1 E	T-LIBERTY	MILEPOST	-M			MILE POST = 018		042.813	41.101620	-84.005174
SR 0613R	18.318	1 E	M-WEST LEIPSIC	INTERSECTION	-I	MR 00495	00.000	M00495 MCCLUNG	STL	043.131	41.101686	-83.999050
SR 0613R	18.370	1 E	M-LEIPSIC	CORP LIMIT	-C			ENTER LEIPSIC	R	043.183	41.101700	-83.998094
SR 0613R	18.384	1 E	M-WEST LEIPSIC	INTERSECTION	-I	MR 00493	00.000	M00493 ELM	STL	043.197	41.101703	-83.997900
SR 0613R	18.461	1 E	M-WEST LEIPSIC	CORP LIMIT	-C			LEAVE WEST LEIPSIC	L	043.274	41.101732	-83.996350
SR 0613R	18.461	3 E	M-LEIPSIC	CORP LIMIT	-C			ENTER LEIPSIC	L	043.274	41.101732	-83.996350
SR 0613R	18.461	2 E	M-LEIPSIC	INTERSECTION	-I	CR 00007	08.534	C00007 TOWNSHIP LINE	RO	043.274	41.101732	-83.996350
SR 0613R	18.552	1 E	M-LEIPSIC	INTERSECTION	-I	MR 00234	00.000	M00234 11TH	STL	043.365	41.101748	-83.994620
SR 0613R	18.580	1 E	M-LEIPSIC	RAILRD AT GR	-R			INDIANA & OHIO R W		043.393	41.101746	-83.994075
SR 0613R	18.673	1 E	M-LEIPSIC	INTERSECTION	-I	MR 00238	00.122	M00238 GRAND	AVR	043.486	41.101742	-83.992376
SR 0613R	18.713	1 E	M-LEIPSIC	INTERSECTION	-I	MR 00248	00.000	M00248 9TH	STL	043.526	41.101740	-83.991621
SR 0613R	18.777	1 E	M-LEIPSIC	INTERSECTION	-I	MR 00233	00.034	M00233 S8TH	STR	043.590	41.101729	-83.990300
SR 0613R	18.777	2 E	M-LEIPSIC	INTERSECTION	-I	MR 00232	00.000	M00232 N8TH	STL	043.590	41.101729	-83.990300
SR 0613R	18.844	1 E	M-LEIPSIC	INTERSECTION	-I	MR 00259	00.000	M00259 S7TH	STL	043.657	41.101326	-83.989136
SR 0613R	18.859	1 E	M-LEIPSIC	INTERSECTION	-I	MR 00241	00.168	M00241 JEFFERSON	STR	043.672	41.101196	-83.988810
SR 0613R	18.922	1 E	M-LEIPSIC	INTERSECTION	-I	MR 00253	00.436	M00253 POPLAR	ST	043.735	41.100805	-83.987832
SR 0613R	19.017	1 E	M-LEIPSIC	INTERSECTION	-I	TR 00006D	00.256	T00006D EASTOM	ST	043.830	41.099894	-83.986452
SR 0613R	19.069	1 E	M-LEIPSIC	INTERSECTION	-I	MR 00231	00.000	M00231 SCOMMERCIAL	STL	043.882	41.099369	-83.985747
SR 0613R	19.161	1 E	M-LEIPSIC	INTERSECTION	-I	SR 00065R	15.887	S00065R BELMORE	ST	043.974	41.098438	-83.984495
SR 0613R	19.185	1 E	M-LEIPSIC	INTERSECTION	-I	MR 00507	00.049	M00507 RAILROAD	STR	043.998	41.098188	-83.984153
SR 0613R	19.200	1 E	M-LEIPSIC	RAILRD AT GR	-R			CSX R R		044.013	41.098030	-83.983950
SR 0613R	19.258	1 E	M-LEIPSIC	INTERSECTION	-I	MR 00244	00.264	M00244 MAINCROSS	ST	044.071	41.097400	-83.983163
SR 0613R	19.311	1 E	M-LEIPSIC	INTERSECTION	-I	MR 00239	00.232	M00239 GROVE	ST	044.124	41.096873	-83.982509
SR 0613R	19.363	1 E	M-LEIPSIC	INTERSECTION	-I	MR 00256	00.243	M00256 RUSH	ST	044.176	41.096342	-83.981859
SR 0613R	19.414	1 E	M-LEIPSIC	INTERSECTION	-I	MR 00269	00.263	M00269 WILLOW	STR	044.227	41.095947	-83.981084
SR 0613R	19.467	1 E	M-LEIPSIC	INTERSECTION	-I	MR 00229	00.079	M00229 CHESTNUT	ST	044.280	41.095569	-83.980055
SR 0613R	19.654	1 E	M-LEIPSIC	CORP LIMIT	-C			LEAVE LEIPSIC	R	044.467	41.094461	-83.976843
SR 0613R	19.654	1 E	M-LEIPSIC	INTERSECTION	-I	TR 00006	04.397	T00006 SORCHARD	DRL	044.467	41.094461	-83.976843
SR 0613R	19.777	1 E	M-LEIPSIC	INTERSECTION	-I	MR 80029	00.000	M80029 SPRIMROSE	LAL	044.590	41.093892	-83.974612
SR 0613R	19.998	1 E	T-VAN BUREN	INTERSECTION	-I	CR 00005F	05.707	C00005F	R	044.811	41.093285	-83.970452
SR 0613R	20.000	1 E	M-LEIPSIC	MILEPOST	-M			MILE POST = 020		044.813	41.093285	-83.970452
SR 0613R	20.140	1 E	M-LEIPSIC	CORP LIMIT	-C			LEAVE LEIPSIC	L	044.953	41.092808	-83.967816
SR 0613R	20.180	1 E	M-LEIPSIC	CORP LIMIT	-C			ENTER LEIPSIC	L	044.993	41.092406	-83.967289
SR 0613R	20.260	1 E	M-LEIPSIC	CORP LIMIT	-C			LEAVE LEIPSIC	L	045.073	41.091511	-83.966320
SR 0613R	20.330	1 E	M-LEIPSIC	CORP LIMIT	-C			ENTER LEIPSIC	L	045.143	41.091011	-83.965162
SR 0613R	20.480	1 E	M-LEIPSIC	BRIDGE	-G			BRIDGE		045.293	41.089432	-83.963212
SR 0613R	20.663	1 E	M-LEIPSIC	CORP LIMIT	-C			ENTER LEIPSIC	R	045.476	41.088709	-83.959866
SR 0613R	20.786	1 E	M-LEIPSIC	CORP LIMIT	-C			LEAVE LEIPSIC		045.599	41.088176	-83.957642

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0613R	20.786	1	E		INTERSECTION	-I	CR 00005	11.594	C00005	045.599	41.088176	-83.957642
SR 0613R	21.000	1	E	T-VAN BUREN	MILEPOST	-M			MILE POST = 021	045.813	41.086555	-83.954148
SR 0613R	21.990	1	E	T-VAN BUREN	MILEPOST	-M			MILE POST = 022	046.803	41.080160	-83.938546
SR 0613R	21.997	1	E	T-VAN BUREN	INTERSECTION	-I	TR 00004	08.084	T00004	046.810	41.080160	-83.938355
SR 0613R	22.996	1	E	T-BLANCHARD	INTERSECTION	-I	CR 00003	11.048	C00003	047.809	41.080246	-83.919229
SR 0613R	22.996	2	E	T-VAN BUREN	INTERSECTION	-I	TR 00003	00.000	T00003	047.809	41.080246	-83.919229
SR 0613R	23.000	1	E	T-BLANCHARD	MILEPOST	-M			MILE POST = 023	047.813	41.080246	-83.919229
SR 0613R	24.010	1	E	T-VAN BUREN	INTERSECTION	-I	CR 00002	09.394	C00002	048.823	41.081194	-83.899976
SR 0613R	24.010	2	E	T-VAN BUREN	INTERSECTION	-I	TR 00002	09.394	T00002	048.823	41.081194	-83.899976
SR 0613R	24.010	1	E	T-VAN BUREN	MILEPOST	-M			MILE POST = 024	048.823	41.081194	-83.899976
SR 0613R	25.000	1	E	T-VAN BUREN	MILEPOST	-M			MILE POST = 025	049.813	41.083607	-83.881533
SR 0613R	25.036	1	E	T-VAN BUREN	INTERSECTION	-I	TR 00001	11.270	T00001	049.849	41.083773	-83.880802
SR 0613R	25.036	2	E	T-VAN BUREN	INTERSECTION	-I	CR 00016		C00016	049.849	41.083773	-83.880802
SR 0613R	25.036	3	E	T-VAN BUREN	END ROUTE	-Z			ENTER HAN CO AT 00000	049.849	41.083773	-83.880802
SR 0634R	00.000	1	N		BEGIN ROUTE	-A	SR 00189R	03.108	BEGIN AT SR 00189R	000.000	40.905337	-84.295961
SR 0634R	00.000	2	N		INTERSECTION	-I	SR 00189R	03.108	S00189R	000.000	40.905337	-84.295961
SR 0634R	00.000	3	N		INTERSECTION	-I	SR 00190R	04.007	S00190R	000.000	40.905337	-84.295961
SR 0634R	00.000	4	N		BEGIN OVLAP	-Y	SR 00190R	04.007	BEGIN OVERLAP	000.000	40.905337	-84.295961
SR 0634R	00.274	3	N	M-FORT JENNINGS	CORP LIMIT	-C			LEAVE FORT JENNINGS	000.274	40.908053	-84.292131
SR 0634R	00.274	2	N		INTERSECTION	-I	SR 00190R	04.281	S00190R	000.274	40.908053	-84.292131
SR 0634R	00.274	1	N		END OVERLAP	-X	SR 00190R	04.281	END OVERLAP	000.274	40.908053	-84.292131
SR 0634R	00.376	1	N		INTERSECTION	-I	MR 00121	00.270	M00121 ELM	000.376	40.909534	-84.292120
SR 0634R	00.438	1	N		INTERSECTION	-I	MR 00119	00.228	M00119 CHAMPION	000.438	40.910405	-84.292113
SR 0634R	00.476	1	N	M-FORT JENNINGS	CORP LIMIT	-C			LEAVE FORT JENNINGS	000.476	40.910985	-84.292109
SR 0634R	00.972	1	N	T-JENNINGS	INTERSECTION	-I	TR 0000R	05.590	T0000R TR R	000.972	40.918172	-84.292089
SR 0634R	01.000	1	N	T-JENNINGS	MILEPOST	-M			MILE POST = 001	001.000	40.918548	-84.292088
SR 0634R	01.470	1	N	T-JENNINGS	INTERSECTION	-I	TR 0Q-22	00.342	T0Q-22 TR Q22	001.470	40.925392	-84.292070
SR 0634R	01.972	1	N	T-JENNINGS	INTERSECTION	-I	CR 0000Q	02.276	C0000Q CR Q	001.972	40.932654	-84.292040
SR 0634R	01.972	2	N	T-JENNINGS	INTERSECTION	-I	TR 0000Q	03.150	T0000Q TR Q	001.972	40.932654	-84.292040
SR 0634R	02.000	1	N	T-JACKSON	MILEPOST	-M			MILE POST = 002	002.000	40.933088	-84.292041
SR 0634R	02.820	1	N	T-JACKSON	INTERSECTION	-I	US 00224R	05.946	U00224R	002.820	40.944955	-84.292047
SR 0634R	03.000	1	N	T-JACKSON	MILEPOST	-M			MILE POST = 003	003.000	40.947560	-84.292049
SR 0634R	03.462	1	N	T-JACKSON	INTERSECTION	-I	TR 00-22	00.992	T00-22 TR 022	003.462	40.954258	-84.292107
SR 0634R	03.959	1	N	T-JACKSON	INTERSECTION	-I	TR 00000	04.417	T00000 TR O	003.959	40.961454	-84.292184
SR 0634R	04.000	1	N	T-JACKSON	MILEPOST	-M			MILE POST = 004	004.000	40.962039	-84.292177
SR 0634R	04.458	1	N	T-JACKSON	INTERSECTION	-I	TR 0N-22	00.999	T0N-22 TR N22	004.458	40.968680	-84.292063
SR 0634R	04.958	1	N	T-JACKSON	INTERSECTION	-I	CR 0000N	05.641	C0000N CR N	004.958	40.975934	-84.291934
SR 0634R	05.000	1	N	T-JACKSON	MILEPOST	-M			MILE POST = 005	005.000	40.976517	-84.291930
SR 0634R	05.987	1	N	T-JACKSON	INTERSECTION	-I	TR 0000M	05.613	T0000M TR M	005.987	40.990851	-84.292023
SR 0634R	06.000	1	N	T-JACKSON	MILEPOST	-M			MILE POST = 006	006.000	40.990852	-84.292270
SR 0634R	06.088	1	N	T-JACKSON	INTERSECTION	-I	TR 0000M	05.512	T0000M TR M	006.088	40.990831	-84.293955
SR 0634R	07.000	1	N	T-JACKSON	MILEPOST	-M			MILE POST = 007	007.000	41.003983	-84.293900
SR 0634R	07.096	1	N	T-JACKSON	INTERSECTION	-I	TR 0000L	02.520	T0000L TR L	007.096	41.005428	-84.293911
SR 0634R	08.000	1	N	T-PERRY	MILEPOST	-M			MILE POST = 008	008.000	41.018533	-84.294009
SR 0634R	08.030	1	N	M-CLOVERDALE	CORP LIMIT	-C			ENTER CLOVERDALE	008.030	41.018970	-84.294012
SR 0634R	08.030	2	N	M-CLOVERDALE	INTERSECTION	-I	TR 0K-22	02.646	T0K-22 PLANK	008.030	41.018970	-84.294012
SR 0634R	08.090	1	N	T-JACKSON	INTERSECTION	-I	TR 0000K	00.000	T0000K TR K	008.090	41.019843	-84.294021
SR 0634R	08.174	1	N	M-CLOVERDALE	CORP LIMIT	-C			LEAVE CLOVERDALE	008.174	41.021050	-84.294015
SR 0634R	08.174	2	N	M-CLOVERDALE	INTERSECTION	-I	SR 00114R	02.692	S00114R	008.174	41.021050	-84.294015
SR 0634R	08.174	3	N		BEGIN OVLAP	-Y	SR 00114R	02.692	BEGIN OVERLAP	008.174	41.021050	-84.294015
SR 0634R	08.330	2	N	T-PERRY	INTERSECTION	-I	SR 00114R	02.848	S00114R	008.330	41.021083	-84.291039

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0634R	08.330	3	N	T-PERRY	INTERSECTION	-I	TR 00022K 06.332	T00022K	R	008.330	41.021083	-84.291039
SR 0634R	08.330	1	N		END OVERLAP	-X	SR 00114R 02.848	END OVERLAP		008.330	41.021083	-84.291039
SR 0634R	09.000	1	N	T-PERRY	MILEPOST	-M		MILE POST = 009		009.000	41.029321	-84.297810
SR 0634R	09.407	1	N	T-PERRY	INTERSECTION	-I	TR 0000J 02.130	T0000J TR J	ROL	009.407	41.034550	-84.301352
SR 0634R	09.948	1	N	T-PERRY	INTERSECTION	-I	TR 0I-22 02.087	T0I-22 TR I22	ROL	009.948	41.042313	-84.302249
SR 0634R	10.000	1	N	T-PERRY	MILEPOST	-M		MILE POST = 010		010.000	41.043008	-84.302631
SR 0634R	10.154	1	N	T-PERRY	INTERSECTION	-I	TR 0I-23 02.125	T0I-23 TR I23	ROL	010.154	41.045084	-84.303696
SR 0634R	10.260	1	N	T-PERRY	BRIDGE	-G		BRIDGE		010.260	41.046607	-84.303838
SR 0634R	10.310	1	N	M-DUPONT	CORP LIMIT	-C		ENTER DUPONT		010.310	41.047331	-84.303850
SR 0634R	10.388	1	N	M-DUPONT	INTERSECTION	-I	TR 0H-22 00.000	T0H-22 CENTENNIAL	ROR	010.388	41.048466	-84.303858
SR 0634R	10.682	1	N	M-DUPONT	INTERSECTION	-I	MR 00107 00.246	M00107 DEFIANCE	PIL	010.682	41.052692	-84.303873
SR 0634R	10.714	1	N	M-DUPONT	INTERSECTION	-I	MR 00114 00.000	M00114 SOUTH	STR	010.714	41.053126	-84.303878
SR 0634R	10.790	1	N	M-DUPONT	INTERSECTION	-I	MR 00112 00.000	M00112 MAPLE	STR	010.790	41.054284	-84.303888
SR 0634R	10.934	1	N	M-DUPONT	INTERSECTION	-I	CR 0I-18 00.995	C0I-18 CEDAR	ST	010.934	41.056387	-84.303893
SR 0634R	10.994	1	N	M-DUPONT	INTERSECTION	-I	MR 00116 00.000	M00116 VINE	STR	010.994	41.057179	-84.303890
SR 0634R	11.056	1	N	M-DUPONT	INTERSECTION	-I	MR 00115 00.000	M00115 ST CLAIR	STR	011.056	41.058192	-84.303887
SR 0634R	11.438	2	N	M-DUPONT	CORP LIMIT	-C		LEAVE DUPONT		011.438	41.063692	-84.303880
SR 0634R	11.438	1	N	M-DUPONT	INTERSECTION	-I	TR 0000H 00.994	T0000H TR H	ROL	011.438	41.063692	-84.303880
SR 0634R	11.941	1	N	T-PERRY	INTERSECTION	-I	TR 0G-22 00.000	T0G-22 TR G22	ROR	011.941	41.070973	-84.303983
SR 0634R	12.000	1	N	T-PERRY	MILEPOST	-M		MILE POST = 012		012.000	41.071844	-84.304001
SR 0634R	12.431	1	N	T-MONROE	INTERSECTION	-I	TR 0000G 01.971	T0000G TR G	RO	012.431	41.078082	-84.304128
SR 0634R	13.000	1	N	T-MONROE	MILEPOST	-M		MILE POST = 013		013.000	41.086294	-84.304088
SR 0634R	13.435	1	N	T-MONROE	INTERSECTION	-I	TR 00023 00.000	T00023	L	013.435	41.092634	-84.304082
SR 0634R	13.435	2	N	T-MONROE	INTERSECTION	-I	SR 00613R 01.975	S00613R	L	013.435	41.092634	-84.304082
SR 0634R	13.435	3	N		BEGIN OVLAP	-Y	SR 00613R 01.975	BEGIN OVERLAP		013.435	41.092634	-84.304082
SR 0634R	15.431	2	N	M-CONTINENTAL	INTERSECTION	-I	SR 00613R 03.971	S00613R	R	015.431	41.092941	-84.265835
SR 0634R	15.431	3	N	M-CONTINENTAL	INTERSECTION	-I	CR 00021 09.925	C00021 MAIN	STR	015.431	41.092941	-84.265835
SR 0634R	15.431	1	N		END OVERLAP	-X	SR 00613R 03.971	END OVERLAP		015.431	41.092941	-84.265835
SR 0634R	15.496	1	N	M-CONTINENTAL	INTERSECTION	-I	MR 00103 00.000	M00103 ESUGAR	STR	015.496	41.093880	-84.265829
SR 0634R	15.496	2	N	M-CONTINENTAL	INTERSECTION	-I	MR 00104 00.491	M00104 WSUGAR	STL	015.496	41.093880	-84.265829
SR 0634R	15.576	1	N	M-CONTINENTAL	INTERSECTION	-I	MR 00072 00.000	M00072 EASH	STR	015.576	41.095046	-84.265859
SR 0634R	15.576	2	N	M-CONTINENTAL	INTERSECTION	-I	MR 00073 00.417	M00073 WASH	STL	015.576	41.095046	-84.265859
SR 0634R	15.653	1	N	M-CONTINENTAL	INTERSECTION	-I	MR 00091 00.000	M00091 EMAPLE	STR	015.653	41.096150	-84.265899
SR 0634R	15.653	2	N	M-CONTINENTAL	INTERSECTION	-I	MR 00092 00.315	M00092 WMAPLE	STL	015.653	41.096150	-84.265899
SR 0634R	15.731	1	N	M-CONTINENTAL	INTERSECTION	-I	MR 00093 00.000	M00093 EOAK	STR	015.731	41.097302	-84.265931
SR 0634R	15.731	2	N	M-CONTINENTAL	INTERSECTION	-I	MR 00094 00.291	M00094 WOAK	STL	015.731	41.097302	-84.265931
SR 0634R	15.740	1	N	M-CONTINENTAL	RAILRD AT GR	-R		NORFOLK SOUTHERN R R		015.740	41.097446	-84.265935
SR 0634R	15.793	1	N	M-CONTINENTAL	INTERSECTION	-I	MR 00077 00.000	M00077 EELM	STR	015.793	41.098166	-84.265958
SR 0634R	15.820	1	N	M-CONTINENTAL	RAILRD AT GR	-R		ABANDONED R R		015.820	41.098597	-84.265971
SR 0634R	15.839	1	N	M-CONTINENTAL	INTERSECTION	-I	MR 00076 00.000	M00076 WELM	STL	015.839	41.098885	-84.265981
SR 0634R	15.931	1	N	M-CONTINENTAL	INTERSECTION	-I	CR 0E-16 00.999	C0E-16 RICE	ST	015.931	41.100190	-84.266018
SR 0634R	16.006	1	N	M-CONTINENTAL	INTERSECTION	-I	MR 00083 00.000	M00083 EFORREST	STR	016.006	41.101329	-84.266015
SR 0634R	16.006	2	N	M-CONTINENTAL	INTERSECTION	-I	MR 00083 00.000	M00083 WFORREST	STL	016.006	41.101329	-84.266015
SR 0634R	16.077	1	N	M-CONTINENTAL	INTERSECTION	-I	MR 00087 00.000	M00087 EGROVE	STR	016.077	41.102330	-84.266038
SR 0634R	16.077	2	N	M-CONTINENTAL	INTERSECTION	-I	MR 00087 00.000	M00087 WGROVE	STL	016.077	41.102330	-84.266038
SR 0634R	16.148	1	N	M-CONTINENTAL	INTERSECTION	-I	MR 00095 00.000	M00095 EPARK	STR	016.148	41.103331	-84.266063
SR 0634R	16.148	2	N	M-CONTINENTAL	INTERSECTION	-I	MR 00095 00.000	M00095 WPARK	STL	016.148	41.103331	-84.266063
SR 0634R	16.301	1	N	M-CONTINENTAL	INTERSECTION	-I	MR 00706 00.154	M00706 MEADOW	DRL	016.301	41.105550	-84.266122
SR 0634R	16.400	1	N	M-CONTINENTAL	CORP LIMIT	-C		LEAVE CONTINENTAL	L	016.400	41.106980	-84.266154
SR 0634R	16.430	1	N	M-CONTINENTAL	CORP LIMIT	-C		LEAVE CONTINENTAL	R	016.430	41.107413	-84.266161
SR 0634R	16.437	1	N	T-MONROE	INTERSECTION	-I	TR 0000E 03.952	T0000E TR E	RO	016.437	41.107514	-84.266163
SR 0634R	16.941	1	N	T-MONROE	INTERSECTION	-I	TR 0C-20 03.947	T0C-20 TR C20	RO	016.941	41.114816	-84.266237

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0634R 17.000 1 N	T-MONROE	MILEPOST -M		MILE POST = 017		017.000	41.115697 -84.266243
SR 0634R 17.445 1 N	T-MONROE	INTERSECTION -I	TR 0000D 03.944	T0000D TR D	RO	017.445	41.122128 -84.266265
SR 0634R 17.610 1 N	T-MONROE	BRIDGE -G		BRIDGE		017.610	41.124561 -84.266293
SR 0634R 17.954 1 N	T-MONROE	INTERSECTION -I	SR 00015R 03.347	S00015R		017.954	41.129502 -84.266361
SR 0634R 17.954 2 N		END ROUTE -Z	SR 00015R 03.347	END AT SR 00015R		017.954	41.129502 -84.266361
SR 0694R 00.000 1 E	T-PERRY	BEGIN ROUTE -A	SR 00114R 03.058	BEGIN AT SR 00114R		000.000	41.020516 -84.287106
SR 0694R 00.000 1 E	T-PERRY	INTERSECTION -I	SR 00114R 03.058	S00114R		000.000	41.020516 -84.287106
SR 0694R 00.575 1 E	T-PERRY	INTERSECTION -I	CR 01-17 00.000	C01-17 CR I17	ROL	000.575	41.027326 -84.281002
SR 0694R 01.000 1 E	T-PERRY	MILEPOST -M		MILE POST = 001		001.000	41.027394 -84.272873
SR 0694R 01.397 1 E	T-PERRY	INTERSECTION -I	TR 00021 06.367	T00021		001.397	41.027431 -84.265267
SR 0694R 01.899 1 E	T-PERRY	INTERSECTION -I	TR 00020J 01.593	T00020J	R	001.899	41.027486 -84.255665
SR 0694R 02.000 1 E	T-PERRY	MILEPOST -M		MILE POST = 002		002.000	41.027496 -84.253773
SR 0694R 02.400 1 E	T-PERRY	INTERSECTION -I	TR 00020 10.135	T00020	R	002.400	41.027535 -84.246069
SR 0694R 03.000 1 E	T-PERRY	MILEPOST -M		MILE POST = 003		003.000	41.027633 -84.234673
SR 0694R 03.405 1 E	T-GREENSBURG	INTERSECTION -I	CR 00019 11.713	C00019		003.405	41.027812 -84.226854
SR 0694R 04.000 1 E	T-GREENSBURG	MILEPOST -M		MILE POST = 004		004.000	41.027885 -84.215532
SR 0694R 04.909 1 E	T-GREENSBURG	INTERSECTION -I	SR 00115R 12.720	S00115R		004.909	41.027995 -84.198069
SR 0694R 05.000 1 E	T-GREENSBURG	MILEPOST -M		MILE POST = 005		005.000	41.028003 -84.196336
SR 0694R 05.024 1 E	T-GREENSBURG	INTERSECTION -I	TR 80007 00.000	T80007 COUNTRY ACRES GOLF	L	005.024	41.028005 -84.195953
SR 0694R 05.029 1 E	T-GREENSBURG	INTERSECTION -I	TR 80007 00.000	T80007 COUNTRY ACRES GOLF	L	005.029	41.028006 -84.195762
SR 0694R 05.378 1 E	T-GREENSBURG	INTERSECTION -I	TR 00017J 00.000	T00017J	L	005.378	41.028041 -84.189104
SR 0694R 06.000 1 E	T-GREENSBURG	MILEPOST -M		MILE POST = 006		006.000	41.028099 -84.177191
SR 0694R 06.405 1 E	T-GREENSBURG	INTERSECTION -I	CR 00016 03.378	C00016	R	006.405	41.028124 -84.169454
SR 0694R 06.913 1 E	T-GREENSBURG	INTERSECTION -I	CR 00015I 00.000	C00015I	L	006.913	41.028169 -84.159731
SR 0694R 07.000 1 E	T-GREENSBURG	MILEPOST -M		MILE POST = 007		007.000	41.028179 -84.158045
SR 0694R 07.421 1 E	T-GREENSBURG	INTERSECTION -I	TR 00015 01.380	T00015		007.421	41.028224 -84.150013
SR 0694R 08.000 1 E	T-GREENSBURG	MILEPOST -M		MILE POST = 008		008.000	41.028342 -84.138901
SR 0694R 08.176 1 E	T-GREENSBURG	INTERSECTION -I	TR 00014J 01.982	T00014J	R	008.176	41.028378 -84.135560
SR 0694R 08.680 1 E	T-GREENSBURG	INTERSECTION -I	TR 00013I 00.000	T00013I	L	008.680	41.028409 -84.125916
SR 0694R 09.000 1 E	T-GREENSBURG	MILEPOST -M		MILE POST = 009		009.000	41.028389 -84.119756
SR 0694R 09.432 1 E	T-OTTAWA	INTERSECTION -I	TR 00013 08.214	T00013		009.432	41.028367 -84.111523
SR 0694R 10.000 1 E	T-OTTAWA	MILEPOST -M		MILE POST = 010		010.000	41.028802 -84.100696
SR 0694R 10.442 1 E	M-GLANDORF	CORP LIMIT -C		ENTER GLANDORF		010.442	41.028532 -84.092300
SR 0694R 10.957 1 E	M-GLANDORF	INTERSECTION -I	CR 0000K 08.505	C0000K PARK	AVR	010.957	41.028605 -84.082441
SR 0694R 10.977 1 E	M-GLANDORF	INTERSECTION -I	MR 00163 00.000	M00163 LAKE SHORE	DRL	010.977	41.028737 -84.082105
SR 0694R 11.040 1 E	M-GLANDORF	BRIDGE -G		BRIDGE		011.040	41.029343 -84.081220
SR 0694R 11.122 1 E	M-GLANDORF	INTERSECTION -I	TR 00011 04.016	T00011 MAIN	STL	011.122	41.030156 -84.080045
SR 0694R 11.219 1 E	M-GLANDORF	INTERSECTION -I	TR 01- 9 00.000	T01- 9 BLANCHARD	AVL	011.219	41.028948 -84.079129
SR 0694R 11.310 1 E	M-GLANDORF	INTERSECTION -I	MR 00166 00.000	M00166 OSSEGE	STL	011.310	41.027815 -84.078218
SR 0694R 11.527 1 E	M-GLANDORF	INTERSECTION -I	MR 00176 00.135	M00176 WESTWOOD	DRR	011.527	41.025110 -84.076044
SR 0694R 11.538 1 E	M-GLANDORF	INTERSECTION -I	MR 00159 00.000	M00159 EASTWICK	DRL	011.538	41.024988 -84.075944
SR 0694R 11.690 1 E	M-GLANDORF	INTERSECTION -I	MR 00175 00.000	M00175 WASHINGTON	STL	011.690	41.023140 -84.074479
SR 0694R 11.826 1 E	M-GLANDORF	INTERSECTION -I	MR 00168 00.038	M00168 WOTTAWA GLANDORF	ROR	011.826	41.021422 -84.073101
SR 0694R 11.826 2 E	M-GLANDORF	INTERSECTION -I	MR 00167 00.000	M00167 EOTTAWA GLANDORF	ROL	011.826	41.021422 -84.073101
SR 0694R 11.975 1 E	M-GLANDORF	INTERSECTION -I	RA 69001 00.031	R69001 RAMP FROM US00224R	L	011.975	41.019269 -84.073050
SR 0694R 11.995 2 E		INTERSECTION -I	US 00224R 19.379	U00224R		011.995	41.018982 -84.073043
SR 0694R 11.995 3 E		END ROUTE -Z	US 00224R 19.379	END AT US 00224R		011.995	41.018982 -84.073043
SR 0696R 00.000 1 N	T-RILEY	BEGIN ROUTE -A		LEAVE ALL CO AT 07732		007.732	40.919919 -83.976073
SR 0696R 00.000 1 N	T-RILEY	INTERSECTION -I	TR 0000R 18.185	T0000R TR R	RO	007.732	40.919919 -83.976073
SR 0696R 00.000 2 N	T-RILEY	INTERSECTION -I	TR 00016	T00016 PUTNAM	RO	007.732	40.919919 -83.976073

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LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0696R	01.010	1 N	T-RILEY	MILEPOST	-M		MILE POST = 001	008.742	40.934552	-83.976218
SR 0696R	01.253	1 N	T-RILEY	INTERSECTION	-I	TR 0000Q 13.455	T0000Q TR Q RO	008.985	40.938078	-83.976238
SR 0696R	01.951	1 N	T-RILEY	INTERSECTION	-I	SR 00012R 08.982	S00012R	009.683	40.948198	-83.976343
SR 0696R	01.951	1 N	T-RILEY	END ROUTE	-Z	SR 00012R 08.982	END AT SR 00012R	009.683	40.948198	-83.976343