

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0002R	00.000	1 E	T-MARGARETTA	BEGIN ROUTE	-A		LEAVE OTT CO AT 28700	126.384	41.479294	-82.834392	
SR 0002R	00.631	1 E	T-MARGARETTA	BRIDGE	-G		BRIDGE	127.015	41.470171	-82.833303	
SR 0002R	00.929	1 E	T-MARGARETTA	MILEPOST	-M		MILE POST = 001	127.313	41.465881	-82.832388	
SR 0002R	01.560	1 E	T-MARGARETTA	INTERSECTION	-I	RA 22002	R22002 RAMP TO SR00269R	R	127.944	41.460685	-82.823197
SR 0002R	01.573	1 E	T-MARGARETTA	BRIDGE	-G		BRIDGE	127.957	41.460653	-82.823018	
SR 0002R	*01.818	1 E	T-MARGARETTA	OVERPASS	-O	SR 00269R	S00269R MARTINS POINT	ROI	128.202	41.459815	-82.818344
SR 0002R	01.945	1 E	T-MARGARETTA	MILEPOST	-M		MILE POST = 002	128.329	41.459384	-82.815909	
SR 0002R	02.131	1 E	T-MARGARETTA	INTERSECTION	-I	RA 22000	R22000 RAMP FROM SR00269R	R	128.515	41.458773	-82.812542
SR 0002R	02.944	1 E	T-MARGARETTA	MILEPOST	-M		MILE POST = 003	129.328	41.453062	-82.799058	
SR 0002R	03.423	1 E	T-MARGARETTA	OVERPASS	-O	TR 00021	T00021 MCCARTNEY	RO	129.807	41.449066	-82.791502
SR 0002R	03.706	1 E	M-SANDUSKY	CORP LIMIT	-C		ENTER SANDUSKY	130.090	41.446654	-82.786935	
SR 0002R	03.930	1 ES	M-SANDUSKY	INTERSECTION	-I	RA 22006	R22006 RAMP TO US00006R	L	130.314	41.444806	-82.783461
SR 0002R	*04.225	1 E	M-SANDUSKY	UNDERPASS	-U	US 00006R	U00006R	I	130.609	41.441568	-82.779632
SR 0002R	04.602	1 ES	M-SANDUSKY	INTERSECTION	-I	RA 22007	R22007 RAMP FROM US00006R	R	130.986	41.436555	-82.777051
SR 0002R	04.761	1 ES	M-SANDUSKY	CORP LIMIT	-C		LEAVE SANDUSKY	131.145	41.434357	-82.776033	
SR 0002R	04.923	1 E	T-MARGARETTA	MILEPOST	-M		MILE POST = 005	131.307	41.432289	-82.774675	
SR 0002R	05.107	1 E	T-MARGARETTA	UNDERPASS	-U	CR 00105	C00105 BRADSHAR	RO	131.491	41.430127	-82.772435
SR 0002R	05.298	1 E	T-MARGARETTA	UNDERPASS	-U	TR 00025	T00025 HOME GARDNER	RO	131.682	41.428032	-82.770080
SR 0002R	05.832	1 E	T-MARGARETTA	INTERSECTION	-I	RA 22011	R22011 RAMP TO SR00101R	R	132.216	41.422187	-82.763515
SR 0002R	05.940	1 E	T-MARGARETTA	MILEPOST	-M		MILE POST = 006	132.324	41.420975	-82.762150	
SR 0002R	*06.167	1 E	T-MARGARETTA	OVERPASS	-O	SR 00101R	S00101R	I	132.551	41.418438	-82.759302
SR 0002R	06.530	1 E	T-MARGARETTA	INTERSECTION	-I	RA 22012	R22012 RAMP FROM SR00101R	L	132.914	41.414450	-82.754794
SR 0002R	06.999	1 E	T-MARGARETTA	MILEPOST	-M		MILE POST = 007	133.383	41.410561	-82.747392	
SR 0002R	07.118	1 E	T-MARGARETTA	RAILRD UNDER	-N		NORFOLK SOUTHERN R R	133.502	41.409760	-82.745346	
SR 0002R	07.118	2 E	T-MARGARETTA	UNDERPASS	-U	TR 00106	T00106 OLD RAILROAD	RO	133.502	41.409760	-82.745346
SR 0002R	07.436	1 E	T-MARGARETTA	BRIDGE	-G		BRIDGE	133.820	41.407636	-82.739904	
SR 0002R	07.731	1 E	T-PERKINS	INTERSECTION	-I	RA 22015	R22015 RAMP TO SR00004R	R	134.115	41.405709	-82.734973
SR 0002R	07.951	1 E	T-PERKINS	MILEPOST	-M		MILE POST = 008	134.335	41.404244	-82.731236	
SR 0002R	*08.065	1 E	T-PERKINS	OVERPASS	-O	SR 00004R	S00004R	I	134.449	41.403449	-82.729193
SR 0002R	08.467	1 E	T-PERKINS	INTERSECTION	-I	RA 22016	R22016 RAMP FROM SR00004R	L	134.851	41.401258	-82.722035
SR 0002R	08.938	1 E	T-PERKINS	MILEPOST	-M		MILE POST = 009	135.322	41.399892	-82.713146	
SR 0002R	09.149	1 E	T-PERKINS	BRIDGE	-G		BRIDGE	135.533	41.399731	-82.709090	
SR 0002R	09.278	1 E	T-PERKINS	OVERPASS	-O	CR 00110	C00110 CAMPBELL	RO	135.662	41.399757	-82.706586
SR 0002R	09.937	1 E	T-PERKINS	MILEPOST	-M		MILE POST = 010	136.321	41.399399	-82.693913	
SR 0002R	10.890	1 E	T-PERKINS	UNDERPASS	-U	CR 00120	C00120 COLUMBUS	AV	137.274	41.397289	-82.675889
SR 0002R	10.940	1 E	T-PERKINS	MILEPOST	-M		MILE POST = 011	137.324	41.397305	-82.674927	
SR 0002R	11.512	1 E	T-PERKINS	INTERSECTION	-I	RA 22020	R22020 RAMP TO US00250R	L	137.896	41.398549	-82.664105
SR 0002R	*11.932	1 E	T-PERKINS	UNDERPASS	-U	US 00250R	U00250R MILAN	ROI	138.316	41.400034	-82.656262
SR 0002R	11.945	1 E	T-PERKINS	MILEPOST	-M		MILE POST = 012	138.329	41.400104	-82.655887	
SR 0002R	12.154	1 E	T-PERKINS	INTERSECTION	-I	RA 22021	R22021 RAMP FROM US00250R	R	138.538	41.400806	-82.652144
SR 0002R	12.332	1 E	T-PERKINS	INTERSECTION	-I	RA 22017	R22017 RAMP FROM US00250R	R	138.716	41.401365	-82.648754
SR 0002R	12.450	1 E	T-PERKINS	OVERPASS	-O	TR 00118	T00118 GALLOWAY	RO	138.834	41.401636	-82.646467
SR 0002R	12.942	1 E	T-PERKINS	MILEPOST	-M		MILE POST = 013	139.326	41.402668	-82.637134	
SR 0002R	13.966	1 E	T-PERKINS	MILEPOST	-M		MILE POST = 014	140.350	41.404844	-82.617516	
SR 0002R	14.063	1 E	T-PERKINS	OVERPASS	-O	TR 00121	T00121 CAMP	RO	140.447	41.405032	-82.615801
SR 0002R	14.701	1 E	T-PERKINS	RAILRD UNDER	-N		NORFOLK SOUTHERN R R	141.085	41.405903	-82.603563	
SR 0002R	14.938	1 E	T-PERKINS	MILEPOST	-M		MILE POST = 015	141.322	41.405647	-82.598960	
SR 0002R	15.069	1 E	T-HURON	INTERSECTION	-I	RA 22022	R22022 RAMP TO US00006R	R	141.453	41.405360	-82.596489
SR 0002R	15.112	1 E	T-HURON	BRIDGE	-G		BRIDGE	141.496	41.405244	-82.595735	
SR 0002R	*15.347	1 E	T-HURON	OVERPASS	-O	US 00006R	U00006R RYE BEACH	ROI	141.731	41.404381	-82.591265
SR 0002R	15.353	1 E	M-HURON	CORP LIMIT	-C		ENTER HURON	141.737	41.404381	-82.591265	
SR 0002R	15.739	1 E	M-HURON	INTERSECTION	-I	US 00006R	U00006R US-6		142.123	41.402270	-82.584398

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER	LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0002R	15.739	2 E	M-HURON	BEGIN OVLAP -Y	US 00006R	16.011	BEGIN OVERLAP	142.123	41.402270	-82.584398
SR 0002R	15.892	2 ES	M-HURON	INTERSECTION -I	US 00006R	16.164	U00006R US-6	R 142.276	41.401283	-82.581751
SR 0002R	15.892	3 ES	M-HURON	INTERSECTION -I	US 00006R	16.164	U00006R CLEVELAND	ROL 142.276	41.401283	-82.581751
SR 0002R	15.892	1 ES	M-HURON	END OVERLAP -X	US 00006R	16.164	END OVERLAP	142.276	41.401283	-82.581751
SR 0002R	*16.311	1 E	M-HURON	OVERPASS -O	US 00006R	16.572	U00006R	I 142.695	41.397856	-82.575270
SR 0002R	16.674	1 E	M-HURON	RAILRD UNDER -N			NORFOLK SOUTHERN R R	143.058	41.392713	-82.574285
SR 0002R	16.919	1 E	M-HURON	UNDERPASS -U			BOGART	RO 143.303	41.389098	-82.574162
SR 0002R	17.303	1 ES	M-HURON	CORP LIMIT -C			LEAVE HURON	143.687	41.383605	-82.573983
SR 0002R	17.734	1 E	T-HURON	OVERPASS -O	CR 00123		C00123 HURON AVERY	RO 144.118	41.377384	-82.573754
SR 0002R	17.890	1 E	T-HURON	BRIDGE -G			BRIDGE	144.274	41.375128	-82.573106
SR 0002R	17.942	1 E	T-HURON	MILEPOST -M			MILE POST = 018	144.326	41.374462	-82.572733
SR 0002R	17.989	2 E	T-HURON	INTERSECTION -I	RA 22029	00.000	R22029 RAMP TO SR00013R	R 144.373	41.373835	-82.572253
SR 0002R	*18.232	1 E	T-HURON	OVERPASS -O	SR 00013R	06.515	S00013R MUD BROOK	ROI 144.616	41.371322	-82.569130
SR 0002R	18.583	1 E	T-HURON	INTERSECTION -I	RA 22026	00.352	R22026 RAMP FROM SR00013R	L 144.967	41.369931	-82.562876
SR 0002R	19.040	2 E	T-HURON	BRIDGE -G			BRIDGE	145.424	41.369789	-82.553959
SR 0002R	19.040	1 E	T-HURON	UNDERPASS -U	CR 00126		C00126 RIVER	RO 145.424	41.369789	-82.553959
SR 0002R	19.321	1 E	T-HURON	MILEPOST -M			MILE POST = 019	145.705	41.369698	-82.548547
SR 0002R	20.134	1 E	T-HURON	MILEPOST -M			MILE POST = 020	146.518	41.369047	-82.532946
SR 0002R	20.479	1 E	T-HURON	INTERSECTION -I	RA 22033	00.000	R22033 RAMP TO CR00132	R 146.863	41.368386	-82.526343
SR 0002R	*20.753	1 E	T-HURON	OVERPASS -O	CR 00132		C00132 BERLIN	ROI 147.137	41.367873	-82.521250
SR 0002R	20.927	1 E	T-HURON	MILEPOST -M			MILE POST = 021	147.311	41.367531	-82.517847
SR 0002R	21.150	1 E	T-BERLIN	INTERSECTION -I	RA 22030	00.342	R22030 RAMP FROM CR00132	L 147.534	41.367142	-82.513636
SR 0002R	21.485	1 E	T-BERLIN	BRIDGE -G			BRIDGE	147.869	41.367067	-82.507087
SR 0002R	21.813	1 E	T-BERLIN	INTERSECTION -I	RA 22037	00.000	R22037 RAMP TO SR00061R	R 148.197	41.367421	-82.500935
SR 0002R	21.921	1 E	T-BERLIN	MILEPOST -M			MILE POST = 022	148.305	41.367540	-82.498820
SR 0002R	*22.149	1 E	T-BERLIN	OVERPASS -O	SR 00061R	07.247	S00061R CEYLON	ROI 148.533	41.367772	-82.494395
SR 0002R	22.516	1 E	T-BERLIN	INTERSECTION -I	RA 22034	00.373	R22034 RAMP FROM SR00061R	R 148.900	41.367841	-82.487310
SR 0002R	22.947	1 E	T-BERLIN	MILEPOST -M			MILE POST = 023	149.331	41.367812	-82.478984
SR 0002R	23.323	1 E	T-BERLIN	OVERPASS -O	TR 00135		T00135 HAHN	RO 149.707	41.367785	-82.471820
SR 0002R	23.948	1 E	T-BERLIN	MILEPOST -M			MILE POST = 024	150.332	41.367726	-82.459825
SR 0002R	24.030	1 E	T-BERLIN	UNDERPASS -U	TR 00137		T00137 FRAILEY	RO 150.414	41.367719	-82.458313
SR 0002R	24.141	1 E	T-BERLIN	RAILRD UNDER -N			NORFOLK SOUTHERN R R	150.525	41.367706	-82.456202
SR 0002R	24.945	1 E	T-BERLIN	MILEPOST -M			MILE POST = 025	151.329	41.370487	-82.441359
SR 0002R	25.150	1 E	T-BERLIN	OVERPASS -O	CR 00140		C00140 JOPPA	RO 151.534	41.372165	-82.438218
SR 0002R	25.745	1 E	T-BERLIN	BRIDGE -G			BRIDGE	152.129	41.377213	-82.428808
SR 0002R	25.938	1 E	T-BERLIN	MILEPOST -M			MILE POST = 026	152.322	41.378826	-82.425843
SR 0002R	26.400	1 E	T-BERLIN	OVERPASS -O	TR 00142		T00142 BARNES	RO 152.784	41.382698	-82.418629
SR 0002R	26.731	1 E	T-BERLIN	BRIDGE -G			BRIDGE	153.115	41.385475	-82.413454
SR 0002R	26.931	1 E	T-BERLIN	MILEPOST -M			MILE POST = 027	153.315	41.387160	-82.410319
SR 0002R	27.198	1 E	T-BERLIN	OVERPASS -O	CR 00143		C00143 RISDEN	RO 153.582	41.389430	-82.406083
SR 0002R	27.927	1 E	T-BERLIN	MILEPOST -M			MILE POST = 028	154.311	41.395575	-82.394634
SR 0002R	28.200	1 E	T-BERLIN	OVERPASS -O	TR 00147		T00147 COEN	RO 154.584	41.397299	-82.389997
SR 0002R	28.922	1 E	T-BERLIN	MILEPOST -M			MILE POST = 029	155.306	41.397670	-82.376141
SR 0002R	29.138	1 E	T-VERMILION	INTERSECTION -I	RA 22041	00.000	R22041 RAMP TO SR00060R	R 155.522	41.397658	-82.371929
SR 0002R	*29.498	1 E	T-VERMILION	UNDERPASS -U	SR 00060R	08.114	S00060R SAVANNAH VERMILION	ROI 155.882	41.397749	-82.365043
SR 0002R	29.644	1 E	T-VERMILION	INTERSECTION -I	RA 22042	00.445	R22042 RAMP FROM SR00060R	R 156.028	41.398273	-82.362319
SR 0002R	29.932	1 E	T-VERMILION	MILEPOST -M			MILE POST = 030	156.316	41.400323	-82.357517
SR 0002R	30.494	9 E	T-VERMILION	END ROUTE -Z			ENTER LOR CO AT 00000	156.878	41.401949	-82.347038
SR 0004R	00.000	1 N		BEGIN ROUTE -A			LEAVE HUR CO AT 08380	195.020	41.288733	-82.783869
SR 0004R	00.334	1 N	T-GROTON	RAILRD UNDER -N			NORFOLK SOUTHERN R R	195.354	41.293152	-82.781728
SR 0004R	00.708	1 N	T-GROTON	INTERSECTION -I	TR 00097	01.342	T00097 SMITH	RO 195.728	41.298364	-82.779291

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE		CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR		TYPE	NUMBER	LOGPT						
SR 0004R	00.982	1 N	T-GROTON	MILEPOST	-M			MILE POST = 001	196.002	41.302097	-82.777503	
SR 0004R	02.000	1 N	T-GROTON	MILEPOST	-M			MILE POST = 002	197.020	41.315982	-82.770896	
SR 0004R	02.574	1 N	T-GROTON	BRIDGE	-G			BRIDGE	197.594	41.323744	-82.767216	
SR 0004R	02.647	1 N	T-GROTON	INTERSECTION	-I	CR 00015	03.968	C00015 STRECKER	RO	197.667	41.324810	-82.766712
SR 0004R	02.979	1 N	T-GROTON	MILEPOST	-M			MILE POST = 003	197.999	41.329327	-82.764566	
SR 0004R	03.071	1 N	T-GROTON	BRIDGE	-G			BRIDGE	198.091	41.330551	-82.763978	
SR 0004R	03.478	1 N	T-GROTON	INTERSECTION	-I	TR 00108	00.000	T00108 HARRIS	ROR	198.498	41.336146	-82.761317
SR 0004R	*03.744	1 N	T-GROTON	UNDERPASS	-U	IR 00080K	04.460	I00080K OHIO	TUI	198.764	41.339769	-82.759598
SR 0004R	03.897	1 N	T-GROTON	INTERSECTION	-I	RA 22052	00.896	R22052 RAMP FROM IR00080K	L	198.917	41.341857	-82.758599
SR 0004R	03.903	1 N	T-GROTON	INTERSECTION	-I	RA 22051	00.000	R22051 RAMP TO IR00080K	L	198.923	41.341998	-82.758531
SR 0004R	04.005	1 N	T-GROTON	INTERSECTION	-I	RA 22055	00.000	R22055 RAMP TO IR00080K	L	199.025	41.343414	-82.757858
SR 0004R	04.018	1 N	T-GROTON	MILEPOST	-M			MILE POST = 004	199.038	41.343555	-82.757789	
SR 0004R	04.380	1 N	T-GROTON	INTERSECTION	-I	CR 00032	04.642	C00032 PORTLAND	RO	199.400	41.348447	-82.755432
SR 0004R	04.654	1 N	T-GROTON	INTERSECTION	-I	CR 00042	00.000	C00042 SKADDEN	ROL	199.674	41.352180	-82.753651
SR 0004R	04.654	2 N	T-GROTON	INTERSECTION	-I	SR 00099R	04.727	S00099R SR-99	R	199.674	41.352180	-82.753651
SR 0004R	04.993	1 N	T-GROTON	MILEPOST	-M			MILE POST = 005	200.013	41.356805	-82.751457	
SR 0004R	05.295	1 N	T-MARGARETTA	INTERSECTION	-I	CR 00013	04.086	C00013 WMASON	RO	200.315	41.360917	-82.749493
SR 0004R	05.993	1 N	T-MARGARETTA	MILEPOST	-M			MILE POST = 006	201.013	41.370369	-82.744986	
SR 0004R	06.199	1 N	T-PERKINS	INTERSECTION	-I	TR 00011	00.000	T00011 WFOX	ROR	201.219	41.373245	-82.743611
SR 0004R	06.516	1 N	T-PERKINS	INTERSECTION	-I	TR 00026	02.450	T00026 MILLER	ROL	201.536	41.377579	-82.741539
SR 0004R	06.990	1 N	T-PERKINS	MILEPOST	-M			MILE POST = 007	202.010	41.383998	-82.738443	
SR 0004R	07.947	1 N	T-PERKINS	INTERSECTION	-I	CR 00010	03.804	C00010 BOGART	ROL	202.967	41.397060	-82.732143
SR 0004R	07.947	2 N	T-PERKINS	INTERSECTION	-I	CR 00010	03.804	C00010 WBOGART	ROR	202.967	41.397060	-82.732143
SR 0004R	07.995	1 N	T-PERKINS	MILEPOST	-M			MILE POST = 008	203.015	41.397747	-82.731811	
SR 0004R	08.332	1 N	T-PERKINS	INTERSECTION	-I	RA 22015	00.369	R22015 RAMP FROM SR00002R	L	203.352	41.402291	-82.729570
SR 0004R	08.332	2 N	T-PERKINS	INTERSECTION	-I	RA 22016	00.000	R22016 RAMP TO SR00002R	R	203.352	41.402291	-82.729570
SR 0004R	*08.395	1 N	T-PERKINS	UNDERPASS	-U	SR 00002R	08.065	S00002R SANDUSKY BY PASS	ROI	203.415	41.403146	-82.729158
SR 0004R	08.514	1 N	T-PERKINS	INTERSECTION	-I	RA 22013	00.393	R22013 RAMP FROM SR00002R	R	203.534	41.404689	-82.728413
SR 0004R	08.514	2 N	T-PERKINS	INTERSECTION	-I	RA 22014	00.000	R22014 RAMP TO SR00002R	L	203.534	41.404689	-82.728413
SR 0004R	08.853	1 N	T-PERKINS	INTERSECTION	-I	TR 00007	00.901	T00007 WSTRUB	RO	203.873	41.409393	-82.726197
SR 0004R	09.046	1 N	T-PERKINS	MILEPOST	-M			MILE POST = 009	204.066	41.412024	-82.724928	
SR 0004R	09.516	1 N	T-PERKINS	INTERSECTION	-I	TR 01107	00.224	T01107 WADE	BOL	204.536	41.418442	-82.721876
SR 0004R	10.114	1 N	T-PERKINS	INTERSECTION	-I	TR 01345	00.089	T01345 BONE CREEK	DRL	205.134	41.426597	-82.718018
SR 0004R	10.138	1 N	T-PERKINS	MILEPOST	-M			MILE POST = 010	205.158	41.426951	-82.717851	
SR 0004R	10.594	1 N	M-SANDUSKY	CORP LIMIT	-C			ENTER SANDUSKY	205.614	41.433149	-82.714929	
SR 0004R	10.594	1 N	M-SANDUSKY	INTERSECTION	-I	CR 00005	01.290	C00005 WPERKINS	AV	205.614	41.433149	-82.714929
SR 0004R	10.651	1 N	M-SANDUSKY	INTERSECTION	-I	MR 00452	00.267	M00452 GRANT	STL	205.671	41.433932	-82.714551
SR 0004R	10.767	1 N	M-SANDUSKY	INTERSECTION	-I	MR 00473	00.311	M00473 JOHNSON	STL	205.787	41.435562	-82.713779
SR 0004R	10.848	1 N	M-SANDUSKY	INTERSECTION	-I	MR 00383	00.726	M00383 BUCHANAN	ST	205.868	41.436650	-82.713267
SR 0004R	10.932	1 N	M-SANDUSKY	INTERSECTION	-I	MR 00538	00.757	M00538 PIERCE	ST	205.952	41.437737	-82.712756
SR 0004R	10.985	1 N	M-SANDUSKY	INTERSECTION	-I	MR 00551	00.000	M00551 ROCKWELL	STR	206.005	41.438552	-82.712371
SR 0004R	11.017	1 N	M-SANDUSKY	INTERSECTION	-I	MR 00431	00.404	M00431 FILMORE	STL	206.037	41.438960	-82.712183
SR 0004R	11.077	1 N	M-SANDUSKY	RAILRD OVER	-V			NORFOLK SOUTHERN R R	206.097	41.439774	-82.711800	
SR 0004R	11.166	1 N	M-SANDUSKY	INTERSECTION	-I	MR 00410	00.523	M00410 NDEPOT	ST	206.186	41.440993	-82.711223
SR 0004R	11.186	1 N	M-SANDUSKY	INTERSECTION	-I	MR 00580	00.149	M00580 TAYLOR	STR	206.206	41.441264	-82.711094
SR 0004R	11.271	1 N	M-SANDUSKY	INTERSECTION	-I	MR 00529	00.500	M00529 WOSBORNE	ST	206.291	41.442347	-82.710579
SR 0004R	11.355	1 N	M-SANDUSKY	INTERSECTION	-I	MR 00542	00.531	M00542 POLK	ST	206.375	41.443567	-82.710007
SR 0004R	11.440	1 N	M-SANDUSKY	INTERSECTION	-I	MR 00589	00.562	M00589 TYLER	ST	206.460	41.444653	-82.709504
SR 0004R	11.487	1 NE	M-SANDUSKY	INTERSECTION	-I	MR 00409	00.000	M00409 DECATUR	STL	206.507	41.445329	-82.709179
SR 0004R	11.522	1 N	M-SANDUSKY	INTERSECTION	-I	MR 00375	00.000	M00375 BELL	STR	206.542	41.445743	-82.708983
SR 0004R	11.608	1 N	M-SANDUSKY	INTERSECTION	-I	MR 00402	00.092	M00402 COOKE	STL	206.628	41.446985	-82.708394
SR 0004R	11.619	1 N	M-SANDUSKY	INTERSECTION	-I	MR 00732	00.000	M00732 JACKSON EXT	STL	206.639	41.447123	-82.708329

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0004R	11.638	1	N	M-SANDUSKY	INTERSECTION	-I	MR 00586 00.000	M00586 TOWNSEND	STR	206.658	41.447399	-82.708198
SR 0004R	11.700	1	N	M-SANDUSKY	INTERSECTION	-I	MR 00394 00.180	M00394 CENTER	STL	206.720	41.448227	-82.707805
SR 0004R	11.749	1	N	M-SANDUSKY	INTERSECTION	-I	CR 00120 04.734	C00120 COLUMBUS	AVR	206.769	41.448908	-82.707450
SR 0004R	11.749	2	N	M-SANDUSKY	INTERSECTION	-I	MR 00531 00.000	M00531 EPARK	STR	206.769	41.448908	-82.707450
SR 0004R	11.749	3	N	M-SANDUSKY	INTERSECTION	-I	MR 00532 00.133	M00532 WPARK	STL	206.769	41.448908	-82.707450
SR 0004R	11.843	1	N	M-SANDUSKY	INTERSECTION	-I	CR 00504 00.689	C00504 WMONROE	STL	206.863	41.450166	-82.708189
SR 0004R	11.843	2	N	M-SANDUSKY	INTERSECTION	-I	CR 00504 00.689	C00504 EMONROE	STR	206.863	41.450166	-82.708189
SR 0004R	11.930	1	N	M-SANDUSKY	INTERSECTION	-I	MR 00498 00.000	M00498 EMADISON	STR	206.950	41.451358	-82.708873
SR 0004R	11.930	2	N	M-SANDUSKY	INTERSECTION	-I	MR 00499 01.339	M00499 WMADISON	STL	206.950	41.451358	-82.708873
SR 0004R	12.020	1	N	M-SANDUSKY	INTERSECTION	-I	MR 00470 00.000	M00470 EJEFFERSON	STR	207.040	41.452548	-82.709568
SR 0004R	12.020	2	N	M-SANDUSKY	INTERSECTION	-I	MR 00471 00.968	M00471 WJEFFERSON	STL	207.040	41.452548	-82.709568
SR 0004R	12.110	1	N	M-SANDUSKY	INTERSECTION	-I	MR 00360 00.000	M00360 EADAMS	STR	207.130	41.453739	-82.710255
SR 0004R	12.110	2	N	M-SANDUSKY	INTERSECTION	-I	MR 00361 00.791	M00361 WADAMS	STL	207.130	41.453739	-82.710255
SR 0004R	12.202	1	N	M-SANDUSKY	INTERSECTION	-I	CR 00511 00.000	C00511 COLUMBUS	AVL	207.222	41.454929	-82.710947
SR 0004R	12.202	2	N	M-SANDUSKY	INTERSECTION	-I	US 00006R 08.077	U00006R WASHINGTON	STL	207.222	41.454929	-82.710947
SR 0004R	12.202	3	N	M-SANDUSKY	INTERSECTION	-I	US 00006R 08.077	U00006R WASHINGTON	STR	207.222	41.454929	-82.710947
SR 0004R	12.202	9	N	M-SANDUSKY	END ROUTE	-Z	US 00006R 08.077	END AT US 00006R		207.222	41.454929	-82.710947
US 0006C	00.000	1	E	M-SANDUSKY	BEGIN ROUTE	-A	US 00006R 05.721	BEGIN AT US 00006R		000.000	41.440718	-82.746361
US 0006C	00.000	2	E	M-SANDUSKY	INTERSECTION	-I	US 00006R 05.721	U00006R US-6		000.000	41.440718	-82.746361
US 0006C	00.041	1	E	M-SANDUSKY	INTERSECTION	-I	US 00006J 00.035	U00006J US-6	R	000.041	41.441133	-82.745887
US 0006C	00.041	9	E	M-SANDUSKY	END ROUTE	-Z	US 00006J 00.035	END AT US 00006J		000.041	41.441133	-82.745887
US 0006J	00.000	1	E	M-SANDUSKY	BEGIN ROUTE	-A	MR 00449 00.417	BEGIN AT MR 00449		000.000	41.441189	-82.746565
US 0006J	00.000	2	E	M-SANDUSKY	INTERSECTION	-I	MR 00449 00.417	M00449 GEORGE	ST	000.000	41.441189	-82.746565
US 0006J	00.035	1	E	M-SANDUSKY	INTERSECTION	-I	US 00006C 00.041	U00006C VENICE CONNECTOR	STR	000.035	41.441133	-82.745887
US 0006J	00.156	1	E	M-SANDUSKY	INTERSECTION	-I	MR 00575 00.496	M00575 SUPERIOR	ST	000.156	41.440923	-82.743540
US 0006J	00.315	1	E	M-SANDUSKY	INTERSECTION	-I	MR 00467 00.000	M00467 HURON	STL	000.315	41.440646	-82.740452
US 0006J	00.318	1	E	M-SANDUSKY	RAILRD AT GR	-R		NORFOLK SOUTHERN R R		000.318	41.440646	-82.740452
US 0006J	00.471	1	E	M-SANDUSKY	INTERSECTION	-I	MR 00526 00.151	M00526 OLDS	STL	000.471	41.440397	-82.737645
US 0006J	00.612	1	ES	M-SANDUSKY	INTERSECTION	-I	MR 80580 00.000	M80580 STAR	DRL	000.612	41.440063	-82.734968
US 0006J	00.639	1	E	M-SANDUSKY	INTERSECTION	-I	CR 00005A 00.567	C00005A SANFORD	ST	000.639	41.439741	-82.734559
US 0006J	00.639	2	E	M-SANDUSKY	INTERSECTION	-I	US 00006R 06.427	U00006R TIFFFIN	AV	000.639	41.439741	-82.734559
US 0006J	00.639	9	E	M-SANDUSKY	END ROUTE	-Z	US 00006R 06.427	END AT US 00006R		000.639	41.439741	-82.734559
US 0006R	00.000	1	E	T-MARGARETTA	BEGIN ROUTE	-A		LEAVE SAN CO AT 32438		110.124	41.430496	-82.848632
US 0006R	00.052	1	E	T-MARGARETTA	INTERSECTION	-I	CR 00314 03.049	C00314 NORTHWEST	ROR	110.176	41.430782	-82.847705
US 0006R	00.052	2	E	T-MARGARETTA	INTERSECTION	-I	TR 00006 00.000	T00006 NORTHWEST	ROL	110.176	41.430782	-82.847705
US 0006R	00.726	1	E	T-MARGARETTA	INTERSECTION	-I	NR 00014 00.000	N00014 RESTHAVEN WILDLIFE ARE	R	110.850	41.434546	-82.835601
US 0006R	00.894	1	E	T-MARGARETTA	INTERSECTION	-I	CR 00035 03.838	C00035 WAHL	ROL	111.018	41.435421	-82.832721
US 0006R	01.011	1	E	T-MARGARETTA	MILEPOST	-M		MILE POST = 001		111.135	41.435425	-82.830440
US 0006R	01.392	1	E	T-MARGARETTA	INTERSECTION	-I	SR 00269R 10.683	S00269R PRAIRIE	ROR	111.516	41.437526	-82.823765
US 0006R	01.998	1	E	T-MARGARETTA	MILEPOST	-M		MILE POST = 002		112.122	41.441531	-82.813453
US 0006R	02.024	1	E	T-MARGARETTA	INTERSECTION	-I	SR 00269R 11.315	S00269R MARTINS POINT	ROL	112.148	41.441669	-82.812980
US 0006R	02.578	1	E	T-MARGARETTA	INTERSECTION	-I	TR 00021 00.000	T00021 MC CARTNEY	ROL	112.702	41.442048	-82.802612
US 0006R	02.994	1	E	T-MARGARETTA	MILEPOST	-M		MILE POST = 003		113.118	41.441174	-82.794789
US 0006R	03.076	1	E	T-MARGARETTA	INTERSECTION	-I	TR 00103 06.816	T00103 MAPLE	AVR	113.200	41.440986	-82.793130
US 0006R	03.640	1	E	M-SANDUSKY	CORP LIMIT	-C		ENTER SANDUSKY		113.764	41.440862	-82.782382
US 0006R	03.640	2	E	M-SANDUSKY	INTERSECTION	-I	RA 22007 00.000	R22007 RAMP TO SR00002R	R	113.764	41.440862	-82.782382
US 0006R	03.702	1	E	M-SANDUSKY	INTERSECTION	-I	RA 22008 00.000	R22008 RAMP TO SR00002R	R	113.826	41.441036	-82.781225
US 0006R	03.744	1	E	M-SANDUSKY	INTERSECTION	-I	RA 22006 00.302	R22006 RAMP FROM SR00002R	L	113.868	41.441118	-82.780469
US 0006R	*03.792	1	E	M-SANDUSKY	OVERPASS	-O	SR 00002R 04.225	S00002R	I	113.916	41.441324	-82.779541

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
US 0006R	03.814	1 E	M-SANDUSKY	OVERPASS	-O	SR 00002R 04.225	S00002R	113.938	41.441429	-82.779140	
US 0006R	03.917	1 E	M-SANDUSKY	INTERSECTION	-I	RA 22005 00.054	R22005 RAMP FROM SR00002R	L	114.041	41.441967	-82.777297
US 0006R	03.922	1 E	M-SANDUSKY	INTERSECTION	-I	RA 22003 00.000	R22003 RAMP TO SR00002R	L	114.046	41.442015	-82.777117
US 0006R	04.179	1 E	M-SANDUSKY	INTERSECTION	-I	CR 00105 05.678	C00105 BARDSHAR	ROR	114.303	41.443582	-82.772811
US 0006R	04.179	2 E	M-SANDUSKY	INTERSECTION	-I	MR 00546 00.233	M00546 PROVIDENCE	DRL	114.303	41.443582	-82.772811
US 0006R	04.283	1 E	M-SANDUSKY	INTERSECTION	-I	MR 00598 00.058	M00598 WARD	STL	114.407	41.444712	-82.771632
US 0006R	04.344	1 E	M-SANDUSKY	INTERSECTION	-I	RA 22056 00.000	R22056 RAMP TO US00006R	L	114.468	41.445405	-82.770919
US 0006R	04.379	1 E	M-SANDUSKY	INTERSECTION	-I	CR 00568 03.143	C00568 VENICE	ROL	114.503	41.445867	-82.770444
US 0006R	04.379	2 E	M-SANDUSKY	INTERSECTION	-I	MR 00445 00.000	M00445 FREMONT	AVL	114.503	41.445867	-82.770444
US 0006R	04.405	1 E	M-SANDUSKY	INTERSECTION	-I	RA 22056 00.043	R22056 RAMP FROM US00006R	R	114.529	41.445631	-82.770059
US 0006R	04.420	1 E	M-SANDUSKY	BRIDGE	-G		BRIDGE		114.544	41.445538	-82.769910
US 0006R	04.458	1 E	M-SANDUSKY	INTERSECTION	-I	MR 80590 00.000	M80590 UNKNOWN MHP	L	114.582	41.445167	-82.769315
US 0006R	04.530	1 E	M-SANDUSKY	INTERSECTION	-I	MR 00513 00.000	M00513 MILL POND	DRR	114.654	41.444511	-82.768278
US 0006R	04.670	1 E	M-SANDUSKY	INTERSECTION	-I	MR 00513 00.272	M00513 MILL POND	DRL	114.794	41.443217	-82.766188
US 0006R	04.711	1 E	M-SANDUSKY	INTERSECTION	-I	MR 00565 00.056	M00565 SNOW	COR	114.835	41.442963	-82.765496
US 0006R	04.778	1 E	M-SANDUSKY	INTERSECTION	-I	MR 00585 00.608	M00585 THORPE	DRR	114.902	41.442797	-82.764162
US 0006R	04.907	1 E	M-SANDUSKY	INTERSECTION	-I	MR 80581 00.142	M80581 UNKNOWN	R	115.031	41.442567	-82.761666
US 0006R	04.930	1 E	M-SANDUSKY	INTERSECTION	-I	MR 80581 00.000	M80581 UNKNOWN	L	115.054	41.442532	-82.761282
US 0006R	04.960	1 E	M-SANDUSKY	INTERSECTION	-I	MR 00401 00.731	M00401 COLD CREEK	BOR	115.084	41.442477	-82.760707
US 0006R	05.064	1 E	M-SANDUSKY	INTERSECTION	-I	MR 80598 00.056	M80598 WEST VIEW ESTATES MHP	R	115.188	41.442298	-82.758788
US 0006R	05.144	1 E	M-SANDUSKY	INTERSECTION	-I	MR 80596 00.000	M80596 WEST VIEW ESTATES MHP	R	115.268	41.442158	-82.757252
US 0006R	05.240	1 E	M-SANDUSKY	INTERSECTION	-I	MR 80477 00.077	M80477 BAYWATER ESTATES MHP	R	115.364	41.441976	-82.755333
US 0006R	05.450	1 E	M-SANDUSKY	INTERSECTION	-I	CR 00500 00.000	C00500 EDGEWATER	AVL	115.574	41.441609	-82.751281
US 0006R	05.450	2 E	M-SANDUSKY	INTERSECTION	-I	MR 00419 00.210	M00419 EDGEWATER	AVR	115.574	41.441609	-82.751281
US 0006R	05.721	1 E	M-SANDUSKY	INTERSECTION	-I	US 00006C 00.000	U00006C VENICE CONNECTOR	STL	115.845	41.440718	-82.746361
US 0006R	05.778	2 E	M-SANDUSKY	INTERSECTION	-I	SR 00101R 08.085	S00101R TIFFIN	AVR	115.902	41.439991	-82.745829
US 0006R	06.067	1 E	M-SANDUSKY	RAILRD UNDER	-N		NORFOLK SOUTHERN R R		116.191	41.438826	-82.740788
US 0006R	06.356	1 ES	M-SANDUSKY	INTERSECTION	-I	MR 00455 00.125	M00455 HARBOR	BOL	116.480	41.438980	-82.735445
US 0006R	06.427	1 E	M-SANDUSKY	INTERSECTION	-I	US 00006J 00.639	U00006J VENICE	ROL	116.551	41.439741	-82.734559
US 0006R	06.427	2 E	M-SANDUSKY	INTERSECTION	-I	CR 00005A 00.567	C00005A SANFORD	STR	116.551	41.439741	-82.734559
US 0006R	06.489	1 E	M-SANDUSKY	INTERSECTION	-I	MR 80534 00.043	M80534 MOBILE	DRL	116.613	41.440427	-82.733780
US 0006R	06.537	1 E	M-SANDUSKY	BRIDGE	-G		BRIDGE		116.661	41.440951	-82.733182
US 0006R	06.592	1 E	M-SANDUSKY	RAILRD OVER	-V		NORFOLK SOUTHERN R R		116.716	41.441555	-82.732488
US 0006R	06.607	1 E	M-SANDUSKY	RAILRD OVER	-V		NORFOLK SOUTHERN R R		116.731	41.441779	-82.732227
US 0006R	06.791	1 E	M-SANDUSKY	INTERSECTION	-I	MR 00381 00.000	M00381 BROADWAY	STL	116.915	41.443734	-82.729984
US 0006R	06.886	1 EN	M-SANDUSKY	INTERSECTION	-I	MR 00469 00.000	M00469 JAY	STL	117.010	41.444826	-82.728730
US 0006R	06.921	1 E	M-SANDUSKY	INTERSECTION	-I	MR 00371 00.185	M00371 BARKER	STR	117.045	41.445165	-82.728372
US 0006R	06.980	1 E	M-SANDUSKY	INTERSECTION	-I	CR 00501 00.856	C00501 MILLS	ST	117.104	41.445812	-82.727608
US 0006R	07.040	1 EN	M-SANDUSKY	INTERSECTION	-I	CR 00500 01.542	C00500 WMONROE	ST	117.164	41.446472	-82.726855
US 0006R	07.097	1 E	M-SANDUSKY	INTERSECTION	-I	MR 00547 00.814	M00547 PUTNAM	ST	117.221	41.447081	-82.726155
US 0006R	07.162	1 E	M-SANDUSKY	INTERSECTION	-I	MR 00499 00.398	M00499 WMADISON	ST	117.286	41.447742	-82.725389
US 0006R	07.206	1 E	M-SANDUSKY	INTERSECTION	-I	MR 00457 00.736	M00457 HARRISON	ST	117.330	41.448293	-82.724749
US 0006R	07.283	1 E	M-SANDUSKY	INTERSECTION	-I	MR 00471 00.152	M00471 WJEFFERSON	STL	117.407	41.449068	-82.723857
US 0006R	07.316	1 E	M-SANDUSKY	INTERSECTION	-I	MR 00400 00.713	M00400 CLINTON	STR	117.440	41.449512	-82.723351
US 0006R	07.398	1 E	M-SANDUSKY	INTERSECTION	-I	MR 00361 00.204	M00361 WADAMS	STL	117.522	41.450399	-82.722336
US 0006R	07.425	1 E	M-SANDUSKY	INTERSECTION	-I	MR 00535 00.777	M00535 PEARL	ST	117.549	41.450733	-82.721958
US 0006R	07.526	1 E	M-SANDUSKY	INTERSECTION	-I	CR 00502 01.277	C00502 CAMP	STR	117.650	41.451720	-82.720654
US 0006R	07.526	2 E	M-SANDUSKY	INTERSECTION	-I	CR 00502 01.277	C00502 SHELBY	STL	117.650	41.451720	-82.720654
US 0006R	07.540	1 E	M-SANDUSKY	INTERSECTION	-I	CR 00502 01.291	C00502 SHELBY	STL	117.664	41.451800	-82.720399
US 0006R	07.540	2 E	M-SANDUSKY	INTERSECTION	-I	MR 00560 01.193	M00560 SHELBY	STR	117.664	41.451800	-82.720399
US 0006R	07.584	1 E	M-SANDUSKY	INTERSECTION	-I	MR 00600 00.000	M00600 WASHINGTON	COL	117.708	41.452047	-82.719625
US 0006R	07.629	1 E	M-SANDUSKY	INTERSECTION	-I	CR 09000 00.000	C09000 MC DONOUGH	STL	117.753	41.452302	-82.718838

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0006R	07.629	2 E	M-SANDUSKY	INTERSECTION -I	MR 00506	00.693	M00506 MC DONOUGH	STR	117.753	41.452302 -82.718838
US 0006R	07.717	1 E	M-SANDUSKY	INTERSECTION -I	MR 00492	00.359	M00492 LAWRENCE	ST	117.841	41.452828 -82.717278
US 0006R	07.805	1 E	M-SANDUSKY	INTERSECTION -I	MR 00446	00.560	M00446 FULTON	ST	117.929	41.453357 -82.715684
US 0006R	07.893	1 E	M-SANDUSKY	INTERSECTION -I	MR 00409	00.643	M00409 DECATUR	ST	118.017	41.453830 -82.714270
US 0006R	07.983	1 E	M-SANDUSKY	INTERSECTION -I	MR 00468	00.360	M00468 JACKSON	ST	118.107	41.454362 -82.712679
US 0006R	08.077	1 E	M-SANDUSKY	INTERSECTION -I	CR 00511	00.000	C00511 COLUMBUS	AVL	118.201	41.454929 -82.710947
US 0006R	08.077	2 E	M-SANDUSKY	INTERSECTION -I	SR 00004R	12.202	S00004R COLUMBUS	AVR	118.201	41.454929 -82.710947
US 0006R	08.169	1 ES	M-SANDUSKY	INTERSECTION -I	MR 00603	00.000	M00603 EWASHINGTON	STL	118.293	41.455479 -82.709324
US 0006R	08.169	2 ES	M-SANDUSKY	INTERSECTION -I	MR 00605	01.268	M00605 WAYNE	STR	118.293	41.455479 -82.709324
US 0006R	08.197	1 E	M-SANDUSKY	INTERSECTION -I	MR 00605	01.240	M00605 WAYNE	STR	118.321	41.455104 -82.709095
US 0006R	08.279	1 E	M-SANDUSKY	INTERSECTION -I	MR 00360	00.145	M00360 EADAMS	ST	118.403	41.454554 -82.707684
US 0006R	08.339	1 E	M-SANDUSKY	INTERSECTION -I	MR 00454	01.000	M00454 HANCOCK	ST	118.463	41.454159 -82.706667
US 0006R	08.394	1 E	M-SANDUSKY	INTERSECTION -I	MR 00470	00.218	M00470 EJEFFERSON	ST	118.518	41.453791 -82.705716
US 0006R	08.478	1 E	M-SANDUSKY	INTERSECTION -I	MR 00443	00.584	M00443 FRANKLIN	ST	118.602	41.453205 -82.704224
US 0006R	08.502	1 E	M-SANDUSKY	INTERSECTION -I	MR 00420	00.129	M00420 ELM	ST	118.626	41.453070 -82.703895
US 0006R	08.507	1 E	M-SANDUSKY	INTERSECTION -I	MR 00498	00.289	M00498 EMADISON	ST	118.631	41.453003 -82.703730
US 0006R	08.618	1 ES	M-SANDUSKY	INTERSECTION -I	CR 00504	01.045	C00504 EMONROE	ST	118.742	41.452264 -82.701922
US 0006R	08.706	1 ES	M-SANDUSKY	INTERSECTION -I	MR 00549	00.294	M00549 REESE	ST	118.830	41.451118 -82.701177
US 0006R	08.795	1 ES	M-SANDUSKY	INTERSECTION -I	MR 00517	00.359	M00517 NEIL	ST	118.919	41.449899 -82.700463
US 0006R	08.884	1 ES	M-SANDUSKY	INTERSECTION -I	CR 00507	00.359	C00507 SCOTT	ST	119.008	41.448758 -82.699803
US 0006R	08.972	1 E	M-SANDUSKY	INTERSECTION -I	MR 00432	00.361	M00432 FINCH	ST	119.096	41.447611 -82.699083
US 0006R	09.046	1 ES	M-SANDUSKY	INTERSECTION -I	MR 00412	00.133	M00412 DEWEY	STR	119.170	41.447063 -82.697852
US 0006R	09.067	1 E	M-SANDUSKY	INTERSECTION -I	CR 00506	00.000	C00506 SYCAMORE LINE	L	119.191	41.446888 -82.697523
US 0006R	09.067	2 E	M-SANDUSKY	INTERSECTION -I	US 00250R	00.000	U00250R SYCAMORE LINE	R	119.191	41.446888 -82.697523
US 0006R	09.199	1 E	M-SANDUSKY	INTERSECTION -I	MR 00522	00.000	M00522 OGONTZ	STL	119.323	41.445783 -82.695456
US 0006R	09.264	1 E	M-SANDUSKY	INTERSECTION -I	MR 00384	00.000	M00384 BUCKINGHAM	STL	119.388	41.445388 -82.694433
US 0006R	09.324	1 E	M-SANDUSKY	INTERSECTION -I	MR 00503	00.000	M00503 MARLBORO	STL	119.448	41.444978 -82.693420
US 0006R	09.453	1 E	M-SANDUSKY	INTERSECTION -I	MR 00422	00.000	M00422 ERIE	BOL	119.577	41.444090 -82.691225
US 0006R	09.510	1 E	M-SANDUSKY	INTERSECTION -I	MR 00568	00.083	M00568 SPRINGDALE	DRR	119.634	41.443679 -82.690213
US 0006R	09.565	1 E	M-SANDUSKY	INTERSECTION -I	MR 00369	00.182	M00369 AVONDALE	STR	119.689	41.443267 -82.689202
US 0006R	09.565	2 E	M-SANDUSKY	INTERSECTION -I	MR 00509	00.000	M00509 MC KINLEY	STL	119.689	41.443267 -82.689202
US 0006R	09.597	1 E	M-SANDUSKY	INTERSECTION -I	CR 00508	00.544	C00508 BUTLER	STR	119.721	41.443062 -82.688696
US 0006R	09.666	1 E	M-SANDUSKY	INTERSECTION -I	MR 00530	01.104	M00530 EPARISH	STR	119.790	41.442686 -82.687469
US 0006R	09.723	1 E	M-SANDUSKY	INTERSECTION -I	MR 00465	00.414	M00465 HUNTINGTON	AVR	119.847	41.442520 -82.686531
US 0006R	09.723	2 E	M-SANDUSKY	INTERSECTION -I	MR 00553	00.000	M00553 ROOSEVELT	STL	119.847	41.442520 -82.686531
US 0006R	09.785	1 E	M-SANDUSKY	INTERSECTION -I	MR 00405	00.080	M00405 ECOWDERY	ST	119.909	41.442341 -82.685202
US 0006R	09.785	2 E	M-SANDUSKY	INTERSECTION -I	MR 00405	00.080	M00405 ECOWDERY	STR	119.909	41.442341 -82.685202
US 0006R	09.845	1 E	M-SANDUSKY	INTERSECTION -I	MR 00426	00.000	M00426 EFARWELL	STL	119.969	41.442193 -82.684062
US 0006R	09.901	1 E	M-SANDUSKY	INTERSECTION -I	MR 00579	00.000	M00579 TAFT	AVL	120.025	41.442070 -82.683112
US 0006R	10.016	1 E	M-SANDUSKY	INTERSECTION -I	CR 00509	00.000	C00509 CEDAR POINT	DRL	120.140	41.441714 -82.680848
US 0006R	10.086	1 E	M-SANDUSKY	BRIDGE -G			BRIDGE		120.210	41.441377 -82.679577
US 0006R	10.198	1 E	M-SANDUSKY	INTERSECTION -I	MR 00456	00.000	M00456 HARBOUR	PAL	120.322	41.440660 -82.677616
US 0006R	10.203	1 E	M-SANDUSKY	INTERSECTION -I	MR 00456	00.000	M00456 HARBOUR	PAL	120.327	41.440587 -82.677451
US 0006R	10.267	1 ES	M-SANDUSKY	INTERSECTION -I	MR 00413	00.000	M00413 DIETRICK	STL	120.391	41.440127 -82.676477
US 0006R	10.298	1 E	M-SANDUSKY	INTERSECTION -I	MR 00372	00.136	M00372 BAUER	AVR	120.422	41.439905 -82.676005
US 0006R	10.381	1 E	M-SANDUSKY	INTERSECTION -I	MR 00540	00.557	M00540 PIPE	STR	120.505	41.439290 -82.674692
US 0006R	10.545	1 E	M-SANDUSKY	INTERSECTION -I	CR 00510	00.509	C00510 REMINGTON	AVR	120.669	41.438018 -82.671961
US 0006R	10.545	2 E	M-SANDUSKY	INTERSECTION -I	MR 00569	00.000	M00569 WSPRUCEWOOD	DRL	120.669	41.438018 -82.671961
US 0006R	10.817	1 E	M-SANDUSKY	INTERSECTION -I	MR 80570	00.000	M80570 ESHOREWAY	DRL	120.941	41.436026 -82.667376
US 0006R	11.341	1 E	M-SANDUSKY	CORP LIMIT -C			LEAVE SANDUSKY		121.465	41.432167 -82.658765
US 0006R	12.089	1 E	T-PERKINS	MILEPOST -M			MILE POST = 012		122.213	41.426434 -82.646480
US 0006R	12.483	1 E	T-PERKINS	BRIDGE -G			BRIDGE		122.607	41.423454 -82.640092

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0006R	12.894	1 E	T-HURON	INTERSECTION	-I	CR 00005 05.734	C00005 EPERKINS	AVR	123.018	41.420307 -82.633344
US 0006R	13.095	1 E	T-HURON	MILEPOST	-M		MILE POST = 013		123.219	41.418718 -82.629935
US 0006R	13.317	1 ES	T-HURON	INTERSECTION	-I	MR 00392 00.000	M00392 CEDAR POINT	ROL	123.441	41.417046 -82.626324
US 0006R	13.345	1 E	T-HURON	INTERSECTION	-I	MR 00392B 00.000	M00392B CEDAR POINT	ROL	123.469	41.416816 -82.625833
US 0006R	13.403	1 E	T-HURON	INTERSECTION	-I	MR 00392A 00.000	M00392A CEDAR POINT	ROL	123.527	41.416434 -82.625014
US 0006R	13.430	1 E	T-HURON	INTERSECTION	-I	MR 00392 00.000	M00392 CEDAR POINT	ROL	123.554	41.416205 -82.624523
US 0006R	13.937	1 E	T-HURON	INTERSECTION	-I	TR 00121 03.748	T00121 CAMP	ROR	124.061	41.412908 -82.616023
US 0006R	14.092	1 E	T-HURON	MILEPOST	-M		MILE POST = 014		124.216	41.411988 -82.613298
US 0006R	14.131	1 E	T-HURON	INTERSECTION	-I	TR 01285 00.000	T01285 TRACHT MEADOWS	DRL	124.255	41.411722 -82.612650
US 0006R	14.213	1 E	T-HURON	INTERSECTION	-I	TR 80244 00.000	T80244 MARTHA	DRL	124.337	41.411094 -82.611326
US 0006R	14.261	1 E	T-HURON	INTERSECTION	-I	TR 80134 00.000	T80134 ELIZABETH	DRL	124.385	41.410697 -82.610525
US 0006R	14.706	1 E	T-HURON	INTERSECTION	-I	NR 00015 00.000	N00015 SHELDONS MARSH	L	124.830	41.408120 -82.602682
US 0006R	14.944	1 E	T-HURON	INTERSECTION	-I	TR 80330 00.000	T80330 SAWMILL CREEK	L	125.068	41.407191 -82.598449
US 0006R	14.952	1 E	T-HURON	INTERSECTION	-I	TR 80331 00.000	T80331 SAWMILL CREEK	L	125.076	41.407150 -82.598266
US 0006R	15.030	1 E	T-HURON	INTERSECTION	-I	TR 80039 00.031	T80039 BOOS	ROR	125.154	41.406828 -82.596801
US 0006R	15.071	1 E	T-HURON	BRIDGE	-G		BRIDGE		125.195	41.406697 -82.596060
US 0006R	15.087	1 E	T-HURON	MILEPOST	-M		MILE POST = 015		125.211	41.406690 -82.595680
US 0006R	15.326	1 E	M-HURON	CORP LIMIT	-C		ENTER HURON	L	125.450	41.407779 -82.591347
US 0006R	15.326	1 ES	M-HURON	INTERSECTION	-I	CR 00300 00.000	C00300 CLEVELAND	ROL	125.450	41.407779 -82.591347
US 0006R	15.326	2 ES	M-HURON	INTERSECTION	-I	TR 00122A 00.000	T00122A RYE BEACH	ROR	125.450	41.407779 -82.591347
US 0006R	15.460	1 ES	M-HURON	INTERSECTION	-I	RA 22023 00.277	R22023 RAMP FROM SR00002R	L	125.584	41.405840 -82.591288
US 0006R	15.460	2 ES	M-HURON	INTERSECTION	-I	RA 22024 00.000	R22024 RAMP TO SR00002R	R	125.584	41.405840 -82.591288
US 0006R	*15.522	1 ES	M-HURON	UNDERPASS	-U	SR 00002R 15.347	S00002R	I	125.646	41.404972 -82.591275
US 0006R	15.641	1 ES	M-HURON	CORP LIMIT	-C		ENTER HURON	R	125.765	41.403216 -82.591226
US 0006R	15.641	1 E	M-HURON	INTERSECTION	-I	CR 00122 02.546	C00122 RYE BEACH	ROR	125.765	41.403216 -82.591226
US 0006R	15.641	2 E	M-HURON	INTERSECTION	-I	RA 22022 00.328	R22022 RAMP FROM SR00002R	L	125.765	41.403216 -82.591226
US 0006R	16.011	1 E	M-HURON	INTERSECTION	-I	SR 00002R 15.739	S00002R SR-2	L	126.135	41.402270 -82.584398
US 0006R	16.164	1 E	M-HURON	INTERSECTION	-I	SR 00002R 15.892	S00002R SR-2	R	126.288	41.401283 -82.581751
US 0006R	*16.572	1 E	M-HURON	UNDERPASS	-U	SR 00002R 16.311	S00002R	I	126.696	41.397865 -82.575638
US 0006R	17.085	1 E	M-HURON	OVERPASS	-O		PEDESTRIAN OVERPASS		127.209	41.395485 -82.566281
US 0006R	17.485	1 ES	M-HURON	INTERSECTION	-I	CR 00570 00.323	C00570 CENTER	ST	127.609	41.392360 -82.559956
US 0006R	17.549	1 E	M-HURON	INTERSECTION	-I	CR 00571 00.000	C00571 WILLIAMS	STL	127.673	41.391773 -82.559021
US 0006R	17.549	2 E	M-HURON	INTERSECTION	-I	MR 00250 00.271	M00250 WILLIAMS	STR	127.673	41.391773 -82.559021
US 0006R	17.613	1 E	M-HURON	INTERSECTION	-I	CR 00569 00.000	C00569 MAIN	STL	127.737	41.391183 -82.558072
US 0006R	17.613	2 E	M-HURON	INTERSECTION	-I	SR 00013R 08.080	S00013R MAIN	STR	127.737	41.391183 -82.558072
US 0006R	17.683	1 E	M-HURON	INTERSECTION	-I	MR 00139 00.066	M00139 HURON	ST	127.807	41.390568 -82.557002
US 0006R	17.786	1 E	M-HURON	BRIDGE	-G		BRIDGE		127.910	41.389932 -82.555042
US 0006R	18.054	1 E	M-HURON	INTERSECTION	-I	CR 00126 07.063	C00126 RIVER	RO	128.178	41.389521 -82.550081
US 0006R	18.107	1 E	M-HURON	RAILRD UNDER	-N		NORFOLK SOUTHERN R R		128.231	41.389444 -82.548937
US 0006R	18.283	1 E	M-HURON	INTERSECTION	-I	CR 09001 00.000	C09001 TIFFIN	AVL	128.407	41.389224 -82.545686
US 0006R	18.457	1 E	M-HURON	INTERSECTION	-I	CR 00132 05.196	C00132 BERLIN	ROR	128.581	41.388978 -82.542366
US 0006R	18.457	2 E	M-HURON	INTERSECTION	-I	MR 00090 00.000	M00090 BERLIN	ROL	128.581	41.388978 -82.542366
US 0006R	18.570	1 E	M-HURON	INTERSECTION	-I	MR 00172 00.000	M00172 MUNSEE	PLL	128.694	41.388672 -82.540228
US 0006R	18.617	1 E	M-HURON	INTERSECTION	-I	MR 00256 00.000	M00256 WYANDOT	PLL	128.741	41.388526 -82.539280
US 0006R	18.660	1 E	M-HURON	INTERSECTION	-I	MR 00209 00.000	M00209 SHAWNEE	PLL	128.784	41.388408 -82.538521
US 0006R	18.700	1 E	M-HURON	INTERSECTION	-I	MR 00147 00.000	M00147 KIWANIS	AVL	128.824	41.388290 -82.537762
US 0006R	18.708	1 E	M-HURON	INTERSECTION	-I	MR 00239 00.237	M00239 WASHINGTON	AVR	128.832	41.388261 -82.537572
US 0006R	18.755	1 E	M-HURON	INTERSECTION	-I	MR 00157 00.224	M00157 LINCOLN	AVR	128.879	41.388116 -82.536623
US 0006R	18.875	1 E	M-HURON	INTERSECTION	-I	MR 00128 00.000	M00128 GATEWAY	BOL	128.999	41.387777 -82.534344
US 0006R	18.881	1 E	M-HURON	INTERSECTION	-I	MR 00128 00.000	M00128 GATEWAY	BOL	129.005	41.387753 -82.534153
US 0006R	18.932	1 E	M-HURON	CORP LIMIT	-C		LEAVE HURON	R	129.056	41.387677 -82.533385
US 0006R	18.988	1 E	M-HURON	INTERSECTION	-I	MR 00084 00.000	M00084 ANCHORAGE	CIL	129.112	41.387598 -82.532305

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0006R	18.988	2 E	M-HURON	INTERSECTION -I	TR 01309	00.190	T01309 BALD EAGLE	DRR	129.112	41.387598 -82.532305
US 0006R	18.988	3 E	M-HURON	INTERSECTION -I	TR 01309	00.188	T01309 BALD EAGLE	DRR	129.112	41.387598 -82.532305
US 0006R	19.173	1 E	M-HURON	INTERSECTION -I	MR 00174	00.000	M00174 NEWPORT	DRL	129.297	41.387347 -82.528827
US 0006R	19.318	1 E	M-HURON	INTERSECTION -I	MR 00098	00.195	M00098 BY THE SHORES	DRL	129.442	41.386994 -82.525967
US 0006R	19.341	1 E	M-HURON	CORP LIMIT -C			LEAVE HURON	L	129.465	41.386883 -82.525607
US 0006R	19.374	1 E	T-HURON	INTERSECTION -I	TR 80033	00.000	T80033 BEACHWOOD VILLAS APTS	L	129.498	41.386710 -82.525078
US 0006R	19.374	2 E	T-HURON	INTERSECTION -I	TR 80127	00.216	T80127 BAYBERRY	COR	129.498	41.386710 -82.525078
US 0006R	19.413	1 E	T-HURON	OVERPASS -O			PEDESTRIAN OVERPASS		129.537	41.386472 -82.524376
US 0006R	19.424	1 E	T-HURON	INTERSECTION -I	TR 80034	00.000	T80034 BEACHWOOD VILLAS APTS	L	129.548	41.386412 -82.524201
US 0006R	19.487	1 E	T-HURON	INTERSECTION -I	TR 80219	00.000	T80219 LANDS END	DRR	129.611	41.385998 -82.522972
US 0006R	19.600	1 E	T-HURON	INTERSECTION -I	TR 01301	00.275	T01301 HERON	DRR	129.724	41.385351 -82.521077
US 0006R	19.659	1 E	T-HURON	INTERSECTION -I	TR 80219	00.181	T80219 LANDS END	DRL	129.783	41.384984 -82.519990
US 0006R	19.733	1 E	T-BERLIN	INTERSECTION -I	TR 80175	00.000	T80175 HARTLEY BEACH	L	129.857	41.384570 -82.518758
US 0006R	19.772	1 E	T-BERLIN	INTERSECTION -I	TR 80176	00.106	T80176 HARTLEY BEACH	L	129.896	41.384332 -82.518051
US 0006R	19.985	1 E	T-BERLIN	BRIDGE -G			BRIDGE		130.109	41.382664 -82.514416
US 0006R	20.099	1 E	T-BERLIN	INTERSECTION -I	TR 00280	00.000	T00280 WOLD LAKE	ROL	130.223	41.381827 -82.512717
US 0006R	20.104	1 E	T-BERLIN	MILEPOST -M			MILE POST = 020		130.228	41.381827 -82.512717
US 0006R	20.506	1 E	T-BERLIN	INTERSECTION -I	TR 80262	00.000	T80262 MIRHEATH	DRL	130.630	41.379592 -82.505466
US 0006R	20.838	1 E	T-BERLIN	INTERSECTION -I	TR 80152	00.000	T80152 FREEMAN	LAL	130.962	41.378944 -82.499172
US 0006R	21.087	1 E	T-BERLIN	MILEPOST -M			MILE POST = 021		131.211	41.378446 -82.494406
US 0006R	21.212	1 E	T-BERLIN	INTERSECTION -I	SR 00061R	07.990	S00061R CEYLON	ROR	131.336	41.378200 -82.492119
US 0006R	21.212	2 E	T-BERLIN	INTERSECTION -I	TR 00900	00.000	T00900 CEYLON	ROL	131.336	41.378200 -82.492119
US 0006R	21.453	1 E	T-BERLIN	INTERSECTION -I	TR 80082	00.008	T80082 COLONIAL VILLA MHP	L	131.577	41.378290 -82.487527
US 0006R	21.666	1 E	T-BERLIN	INTERSECTION -I	TR 80154	00.000	T80154 GARY	DRL	131.790	41.379286 -82.483510
US 0006R	22.093	1 E	T-BERLIN	MILEPOST -M			MILE POST = 022		132.217	41.381243 -82.475863
US 0006R	22.198	1 E	T-BERLIN	INTERSECTION -I	TR 00280	00.477	T00280 EOLD LAKE	ROL	132.322	41.381633 -82.473907
US 0006R	22.242	1 E	T-BERLIN	INTERSECTION -I	TR 80375	00.000	T80375 UNKNOWN	L	132.366	41.381778 -82.473068
US 0006R	22.284	1 E	T-BERLIN	INTERSECTION -I	TR 00135	01.185	T00135 HAHN	ROR	132.408	41.381911 -82.472287
US 0006R	22.350	1 E	T-BERLIN	INTERSECTION -I	TR 80391	00.000	T80391 WALNUT	L	132.474	41.382131 -82.471006
US 0006R	22.397	1 E	T-BERLIN	INTERSECTION -I	TR 01200	00.000	T01200 COLUMBUS	AVL	132.521	41.382276 -82.470167
US 0006R	22.430	1 E	T-BERLIN	INTERSECTION -I	TR 01201	00.000	T01201 NORWALK	AVL	132.554	41.382382 -82.469549
US 0006R	22.461	1 E	T-BERLIN	INTERSECTION -I	TR 80320	00.000	T80320 REYNOLDS	AVL	132.585	41.382485 -82.468943
US 0006R	22.491	1 E	T-VERMILION	INTERSECTION -I	TR 80384	00.000	T80384 VACATION LAND MHP	R	132.615	41.382546 -82.468428
US 0006R	22.519	1 E	T-VERMILION	INTERSECTION -I	TR 80016	00.000	T80016 BAY BREEZE	CIL	132.643	41.382582 -82.467850
US 0006R	22.534	1 E	T-VERMILION	INTERSECTION -I	TR 80385	00.054	T80385 VACATION LAND MHP	R	132.658	41.382586 -82.467657
US 0006R	22.573	1 E	T-VERMILION	INTERSECTION -I	TR 80218	00.000	T80218 LAKEVIEW	ROL	132.697	41.382590 -82.466883
US 0006R	22.581	1 E	T-VERMILION	INTERSECTION -I	TR 80386	00.101	T80386 VACATION LAND MHP	R	132.705	41.382598 -82.466690
US 0006R	22.593	1 E	T-VERMILION	INTERSECTION -I	TR 80387	00.162	T80387 VACATION LAND MHP	R	132.717	41.382613 -82.466498
US 0006R	22.617	1 E	T-VERMILION	INTERSECTION -I	TR 80404	00.000	T80404 WEST	DRL	132.741	41.382690 -82.465927
US 0006R	22.726	1 E	T-VERMILION	INTERSECTION -I	TR 80126	00.000	T80126 EAST	DRL	132.850	41.383112 -82.463875
US 0006R	22.879	1 E	T-VERMILION	INTERSECTION -I	TR 80379	00.000	T80379 UNKNOWN	ROL	133.003	41.383710 -82.461085
US 0006R	23.017	1 E	T-VERMILION	INTERSECTION -I	TR 00137	03.785	T00137 FRAILEY	ROR	133.141	41.384241 -82.458578
US 0006R	23.080	1 E	T-VERMILION	MILEPOST -M			MILE POST = 023		133.204	41.384500 -82.457362
US 0006R	23.213	1 E	T-VERMILION	INTERSECTION -I	TR 80422	00.000	T80422 WILLOWDALE	DRL	133.337	41.385043 -82.454954
US 0006R	23.779	1 E	T-VERMILION	INTERSECTION -I	CR 00140	05.072	C00140 JOPPA	ROR	133.903	41.389224 -82.445605
US 0006R	23.779	2 E	T-VERMILION	INTERSECTION -I	TR 00140	05.072	T00140 JOPPA	ROL	133.903	41.389224 -82.445605
US 0006R	23.940	1 E	T-VERMILION	INTERSECTION -I	TR 80065	00.027	T80065 CHAPPEL CREEK	COR	134.064	41.390432 -82.442974
US 0006R	23.946	1 E	T-VERMILION	INTERSECTION -I	TR 80064	00.026	T80064 CHAPPEL CREEK	COR	134.070	41.390507 -82.442810
US 0006R	24.010	1 E	T-VERMILION	INTERSECTION -I	TR 80189	00.000	T80189 INDIANA	AVL	134.134	41.390960 -82.441823
US 0006R	24.081	1 E	T-VERMILION	MILEPOST -M			MILE POST = 024		134.205	41.391486 -82.440671
US 0006R	24.120	1 E	T-VERMILION	BRIDGE -G			BRIDGE		134.244	41.391789 -82.440014
US 0006R	24.300	1 E	T-VERMILION	INTERSECTION -I	TR 80162	00.000	T80162 GRAND HARBOR CONDOS	L	134.424	41.393505 -82.437416



LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0006R	24.377	1 E	T-VERMILION	INTERSECTION -I	TR 80243	00.027	T80243 MARINERS COVE	R	134.501	41.394124 -82.436114
US 0006R	24.382	1 E	T-VERMILION	INTERSECTION -I	TR 80242	00.027	T80242 MARINERS COVE	R	134.506	41.394197 -82.435948
US 0006R	24.710	1 E	T-VERMILION	INTERSECTION -I	TR 00141	02.052	T00141 POORMAN	ROR	134.834	41.396552 -82.430630
US 0006R	24.996	1 E	T-VERMILION	BRIDGE -G			BRIDGE		135.120	41.398504 -82.425702
US 0006R	25.077	1 E	T-VERMILION	MILEPOST -M			MILE POST = 025		135.201	41.399152 -82.424434
US 0006R	25.261	1 E	T-VERMILION	INTERSECTION -I	TR 80012	00.016	T80012 ARTILLERY	AVR	135.385	41.400825 -82.421778
US 0006R	25.313	1 E	T-VERMILION	INTERSECTION -I	TR 80055	00.015	T80055 CAVALRY	AVR	135.437	41.401266 -82.421015
US 0006R	25.366	1 E	T-VERMILION	INTERSECTION -I	TR 80193	00.014	T80193 INFANTRY	AVR	135.490	41.401730 -82.420039
US 0006R	25.415	1 E	T-VERMILION	INTERSECTION -I	TR 00142	02.597	T00142 BARNES	ROR	135.539	41.402041 -82.419276
US 0006R	25.994	1 E	T-VERMILION	INTERSECTION -I	TR 80288	00.000	T80288 PARKWAY	ROL	136.118	41.405984 -82.409519
US 0006R	26.086	1 E	T-VERMILION	MILEPOST -M			MILE POST = 026		136.210	41.406670 -82.407822
US 0006R	26.163	1 E	T-VERMILION	INTERSECTION -I	CR 00143	03.071	C00143 RISDEN	ROR	136.287	41.407166 -82.406590
US 0006R	26.163	2 E	T-VERMILION	INTERSECTION -I	TR 00143	03.071	T00143 RISDEN	ROL	136.287	41.407166 -82.406590
US 0006R	26.218	1 E	T-VERMILION	INTERSECTION -I	TR 80294	00.000	T80294 PLEASANTVIEW	L	136.342	41.407574 -82.405625
US 0006R	26.658	1 E	T-VERMILION	INTERSECTION -I	TR 80374	00.000	T80374 UNKNOWN	L	136.782	41.411415 -82.398864
US 0006R	26.686	1 E	T-VERMILION	BRIDGE -G			BRIDGE		136.810	41.411640 -82.398369
US 0006R	26.911	1 E	T-VERMILION	INTERSECTION -I	TR 80119	00.000	T80119 DARBY	PLL	137.035	41.413049 -82.394595
US 0006R	26.946	1 E	T-VERMILION	INTERSECTION -I	TR 80295	00.000	T80295 PORTLAND	COL	137.070	41.413253 -82.393874
US 0006R	27.028	1 E	T-VERMILION	INTERSECTION -I	TR 80345	00.000	T80345 SHORE ACRES MOBILE HOM	L	137.152	41.413668 -82.392435
US 0006R	27.080	1 E	T-VERMILION	MILEPOST -M			MILE POST = 027		137.204	41.413922 -82.391533
US 0006R	27.129	1 E	T-VERMILION	INTERSECTION -I	TR 00147	01.913	T00147 COEN	RO	137.253	41.414166 -82.390662
US 0006R	27.495	1 E	T-VERMILION	INTERSECTION -I	TR 01213	00.088	T01213 RYSLON	COR	137.619	41.415851 -82.383981
US 0006R	27.609	1 E	T-VERMILION	INTERSECTION -I	TR 00318	00.000	T00318 COLONIAL	COL	137.733	41.416449 -82.381940
US 0006R	27.799	1 E	M-VERMILION	CORP LIMIT -C			ENTER VERMILION		137.923	41.417475 -82.378549
US 0006R	27.886	1 E	M-VERMILION	INTERSECTION -I	MR 00622	00.483	M00622 ADAMS	ST	138.010	41.418078 -82.377040
US 0006R	28.368	1 E	M-VERMILION	INTERSECTION -I	MR 00640	00.497	M00640 DECATUR	ST	138.492	41.422040 -82.369591
US 0006R	28.422	1 E	M-VERMILION	INTERSECTION -I	MR 00691	00.203	M00691 PERRY	ST	138.546	41.422040 -82.368553
US 0006R	28.473	1 E	M-VERMILION	INTERSECTION -I	MR 00717	00.178	M00717 WASHINGTON	STR	138.597	41.422034 -82.367610
US 0006R	28.549	1 E	M-VERMILION	INTERSECTION -I	MR 00653	00.203	M00653 GRAND	ST	138.673	41.422026 -82.366102
US 0006R	28.627	1 E	M-VERMILION	INTERSECTION -I	MR 00674	00.000	M00674 MAIN	STL	138.751	41.422023 -82.364600
US 0006R	28.627	2 E	M-VERMILION	INTERSECTION -I	SR 00060R	09.859	S00060R MAIN	STR	138.751	41.422023 -82.364600
US 0006R	28.678	1 E	M-VERMILION	INTERSECTION -I	MR 00647	00.332	M00647 EXCHANGE	STR	138.802	41.422021 -82.363615
US 0006R	28.763	1 E	M-VERMILION	INTERSECTION -I	MR 00713	00.037	M00713 TOLEDO	STR	138.887	41.422017 -82.361987
US 0006R	28.851	1 E	M-VERMILION	INTERSECTION -I	MR 00700	00.201	M00700 SANDUSKY	STR	138.975	41.422008 -82.360262
US 0006R	28.884	1 E	M-VERMILION	INTERSECTION -I	CR 00702	01.051	C00702 WEST RIVER	ROR	139.008	41.422019 -82.359657
US 0006R	28.933	1 E	M-VERMILION	BRIDGE -G			BRIDGE		139.057	41.422133 -82.358763
US 0006R	29.109	1 E	M-VERMILION	INTERSECTION -I	MR 00636	00.466	M00636 PARK	DRL	139.233	41.422855 -82.355584
US 0006R	29.171	1 E	M-VERMILION	INTERSECTION -I	MR 00696	00.526	M00696 PORTAGE	DRL	139.295	41.423296 -82.354583
US 0006R	29.207	1 E	M-VERMILION	INTERSECTION -I	CR 00070A	00.614	C00070A VERMILION	ROR	139.331	41.423616 -82.353905
US 0006R	29.238	1 E	M-VERMILION	INTERSECTION -I	MR 00673	00.360	M00673 LINWOOD	AVL	139.362	41.423843 -82.353440
US 0006R	29.323	1 E	M-VERMILION	INTERSECTION -I	MR 00680	00.000	M00680 MINNIE WAWA	STL	139.447	41.424449 -82.352119
US 0006R	29.376	1 E	M-VERMILION	INTERSECTION -I	MR 00646	00.000	M00646 EWA YEA	STL	139.500	41.424778 -82.351046
US 0006R	29.450	1 E	M-VERMILION	INTERSECTION -I	MR 00682	00.000	M00682 NANTUCKET	PLL	139.574	41.424984 -82.349721
US 0006R	29.537	9 E	M-VERMILION	END ROUTE -Z			ENTER LOR CO AT 00000		139.661	41.425008 -82.347982
SR 0013R	00.000	1 N	T-MILAN	BEGIN ROUTE -A			LEAVE HUR CO AT 22570		158.070	41.286282 -82.605632
SR 0013R	00.000	2 N	T-MILAN	BEGIN OVLAP -Y	US 00250R	12.467	BEGIN OVERLAP		158.070	41.286282 -82.605632
SR 0013R	01.834	2 NE	T-MILAN	INTERSECTION -I	US 00250R	10.633	U00250R MILAN	RO	159.904	41.311294 -82.606766
SR 0013R	01.834	1 NE	T-MILAN	END OVERLAP -X	US 00250R	10.633	END OVERLAP		159.904	41.311294 -82.606766
SR 0013R	01.962	1 NE	T-MILAN	INTERSECTION -I	TR 00646	00.800	T00646 OLD MUDBROOK	ROR	160.032	41.312338 -82.604743
SR 0013R	02.006	1 N	T-MILAN	MILEPOST -M			MILE POST = 002		160.076	41.312869 -82.604093
SR 0013R	02.057	1 N	T-MILAN	INTERSECTION -I	TR 00124	00.000	T00124 HOOVER	ROR	160.127	41.313394 -82.603578

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0013R	02.689	1 N	T-MILAN	INTERSECTION -I	TR 00124	00.795	T00124 HORN	ROL	160.759	41.320931 -82.596683
SR 0013R	02.921	1 N	T-MILAN	UNDERPASS -U	IR 00080K	13.184	I00080K OHIO	TU	160.991	41.323902 -82.594620
SR 0013R	02.985	1 N	T-MILAN	MILEPOST -M			MILE POST = 003		161.055	41.324827 -82.594068
SR 0013R	02.991	1 N	T-MILAN	INTERSECTION -I	TR 00124	01.097	T00124 HOOVER	ROL	161.061	41.324827 -82.594068
SR 0013R	03.667	1 N	T-MILAN	RAILRD UNDER -N			NORFOLK SOUTHERN R R		161.737	41.333736 -82.588730
SR 0013R	03.884	1 NE	T-MILAN	INTERSECTION -I	CR 00013	13.044	C00013 EMASON	RO	161.954	41.336535 -82.586785
SR 0013R	03.977	1 N	T-MILAN	MILEPOST -M			MILE POST = 004		162.047	41.337641 -82.585799
SR 0013R	04.616	1 N	T-MILAN	INTERSECTION -I	TR 80002	00.000	T80002 ALPINE	TRR	162.686	41.344574 -82.577706
SR 0013R	04.976	1 N	T-MILAN	MILEPOST -M			MILE POST = 005		163.046	41.349593 -82.576320
SR 0013R	05.567	1 N	T-HURON	INTERSECTION -I	TR 00012	03.988	T00012 SCHEID	RO	163.637	41.358100 -82.585799
SR 0013R	05.974	1 N	T-HURON	MILEPOST -M			MILE POST = 006		164.044	41.363594 -82.572611
SR 0013R	06.470	1 N	T-HURON	INTERSECTION -I	RA 22026	00.000	R22026 RAMP TO SR00002R	R	164.540	41.370467 -82.569445
SR 0013R	06.470	2 N	T-HURON	INTERSECTION -I	RA 22029	00.282	R22029 RAMP FROM SR00002R	L	164.540	41.370467 -82.569445
SR 0013R	*06.515	1 N	T-HURON	UNDERPASS -U	SR 00002R	18.232	S00002R	I	164.585	41.371083 -82.569162
SR 0013R	06.606	1 N	T-HURON	INTERSECTION -I	RA 22027	00.275	R22027 RAMP FROM SR00002R	R	164.676	41.372324 -82.568592
SR 0013R	06.606	2 N	T-HURON	INTERSECTION -I	RA 22028	00.000	R22028 RAMP TO SR00002R	L	164.676	41.372324 -82.568592
SR 0013R	06.923	1 N	M-HURON	CORP LIMIT -C			ENTER HURON	R	164.993	41.376669 -82.566580
SR 0013R	06.923	1 N	M-HURON	INTERSECTION -I	MR 00199	00.000	M00199 RIVERSIDE	DRR	164.993	41.376669 -82.566580
SR 0013R	06.963	1 N	M-HURON	MILEPOST -M			MILE POST = 007		165.033	41.377201 -82.56349
SR 0013R	07.057	1 N	M-HURON	BRIDGE -G			BRIDGE		165.127	41.378586 -82.566149
SR 0013R	07.078	1 N	M-HURON	CORP LIMIT -C			ENTER HURON	L	165.148	41.378866 -82.566158
SR 0013R	07.199	1 N	M-HURON	INTERSECTION -I	MR 00214	00.106	M00214 SOMMERSET	DRL	165.269	41.380622 -82.566216
SR 0013R	07.321	1 N	M-HURON	INTERSECTION -I	MR 00137	00.000	M00137 HIDDEN VALLEY	DRR	165.391	41.382379 -82.566303
SR 0013R	07.442	1 NE	M-HURON	INTERSECTION -I	CR 00123	04.650	C00123 MAIN	STR	165.512	41.384077 -82.565912
SR 0013R	07.549	1 NE	M-HURON	INTERSECTION -I	MR 00198	00.000	M00198 RIVERS EDGE	DRR	165.619	41.385269 -82.564594
SR 0013R	07.591	1 NE	M-HURON	INTERSECTION -I	MR 00235	00.128	M00235 VALLEYVIEW	DRL	165.661	41.385717 -82.564095
SR 0013R	07.617	1 NE	M-HURON	INTERSECTION -I	MR 80456	00.000	M80456 NORTH PORT	LAL	165.687	41.386053 -82.563721
SR 0013R	07.762	1 NE	M-HURON	INTERSECTION -I	MR 00124	00.247	M00124 FOREST HILLS	DRR	165.832	41.387628 -82.561989
SR 0013R	07.857	1 N	M-HURON	INTERSECTION -I	CR 00010	12.784	C00010 BOGART	ROL	165.927	41.388703 -82.560804
SR 0013R	07.920	1 NE	M-HURON	INTERSECTION -I	MR 00144	00.000	M00144 JEFFERSON	STR	165.990	41.389428 -82.560010
SR 0013R	07.943	1 N	M-HURON	RAILRD AT GR -R			NORFOLK SOUTHERN R R		166.013	41.389649 -82.559764
SR 0013R	08.017	1 N	M-HURON	INTERSECTION -I	MR 00217	00.129	M00217 STANDARD	ST	166.087	41.390524 -82.558795
SR 0013R	08.080	1 N	M-HURON	INTERSECTION -I	CR 00569	00.000	C00569 MAIN	STR	166.150	41.391183 -82.558072
SR 0013R	08.080	2 N	M-HURON	INTERSECTION -I	US 00006R	17.613	U00006R CLEVELAND	RO	166.150	41.391183 -82.558072
SR 0013R	08.080	9 N	M-HURON	END ROUTE -Z	US 00006R	17.613	END AT US 00006R		166.150	41.391183 -82.558072
SR 0060R	00.000	1 N	T-FLORENCE	BEGIN ROUTE -A			LEAVE HUR CO AT 15960		180.060	41.284187 -82.380533
SR 0060R	00.345	1 N	T-FLORENCE	INTERSECTION -I	TR 00056	00.267	T00056 TR 56	L	180.405	41.288808 -82.378010
SR 0060R	00.649	1 N	T-FLORENCE	INTERSECTION -I	TR 80049	00.281	T80049 CARTER	ROL	180.709	41.292812 -82.375759
SR 0060R	00.993	1 N	T-FLORENCE	MILEPOST -M			MILE POST = 001		181.053	41.297359 -82.373239
SR 0060R	01.610	1 N	T-FLORENCE	INTERSECTION -I	TR 00065	00.000	T00065 DENMAN	ROR	181.670	41.305782 -82.368873
SR 0060R	01.987	1 N	T-FLORENCE	MILEPOST -M			MILE POST = 002		182.047	41.310314 -82.364949
SR 0060R	02.043	1 N	T-FLORENCE	INTERSECTION -I	TR 00063	01.874	T00063 BUTLER	ROR	182.103	41.311037 -82.364409
SR 0060R	02.279	1 N	T-FLORENCE	BRIDGE -G			BRIDGE		182.339	41.314366 -82.364164
SR 0060R	02.506	1 N	T-FLORENCE	INTERSECTION -I	TR 00062	03.298	T00062 WEST	ROL	182.566	41.317694 -82.364327
SR 0060R	02.768	1 N	T-FLORENCE	INTERSECTION -I	TR 00018	02.670	T00018 GARFIELD	RO	182.828	41.321481 -82.364059
SR 0060R	02.978	1 N	T-FLORENCE	MILEPOST -M			MILE POST = 003		183.038	41.324331 -82.362998
SR 0060R	03.338	1 N	T-FLORENCE	INTERSECTION -I	TR 00151	00.000	T00151 SOUTH	STR	183.398	41.328961 -82.360781
SR 0060R	03.430	1 N	T-FLORENCE	INTERSECTION -I	SR 00113R	19.980	S00113R SR-113		183.490	41.330288 -82.360641
SR 0060R	03.965	1 N	T-FLORENCE	UNDERPASS -U	IR 00080K	25.493	I00080K OHIO	TU	184.025	41.338033 -82.360014
SR 0060R	03.997	1 N	T-FLORENCE	MILEPOST -M			MILE POST = 004		184.057	41.338495 -82.359992
SR 0060R	04.984	1 N	T-FLORENCE	MILEPOST -M			MILE POST = 005		185.044	41.352698 -82.359443

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0060R	05.733	1 N	T-VERMILION	INTERSECTION -I	TR 00067	00.000	T00067 SPERRY	ROR	185.793	41.363444 -82.361266
SR 0060R	05.983	1 N	T-VERMILION	MILEPOST -M			MILE POST = 006		186.043	41.366818 -82.362711
SR 0060R	06.138	1 N	T-VERMILION	INTERSECTION -I	CR 00013	25.627	C00013 EMASON	RO	186.198	41.369055 -82.363489
SR 0060R	06.906	1 N	T-VERMILION	INTERSECTION -I	TR 00068	00.000	T00068 TRINTER	ROR	186.966	41.380173 -82.363939
SR 0060R	06.957	1 N	T-VERMILION	MILEPOST -M			MILE POST = 007		187.017	41.380938 -82.363976
SR 0060R	07.457	1 N	T-VERMILION	INTERSECTION -I	CR 00014	08.740	C00014 DARROW	RO	187.517	41.388150 -82.364358
SR 0060R	07.879	1 N	T-VERMILION	INTERSECTION -I	TR 01300	00.184	T01300 HOLIDAY	DRL	187.939	41.394269 -82.364517
SR 0060R	07.990	1 N	T-VERMILION	MILEPOST -M			MILE POST = 008		188.050	41.395908 -82.364535
SR 0060R	08.013	1 N	T-VERMILION	INTERSECTION -I	RA 22041	00.414	R22041 RAMP FROM SR00002R	L	188.073	41.396206 -82.364547
SR 0060R	08.018	1 N	T-VERMILION	INTERSECTION -I	RA 22043	00.000	R22043 RAMP TO SR00002R	L	188.078	41.396353 -82.364553
SR 0060R	*08.114	1 N	T-VERMILION	OVERPASS -O	SR 00002R	29.498	S00002R	I	188.174	41.397676 -82.364609
SR 0060R	*08.136	1 N	T-VERMILION	OVERPASS -O	SR 00002R	29.498	S00002R	I	188.196	41.397985 -82.364606
SR 0060R	08.184	1 N	T-VERMILION	INTERSECTION -I	RA 22039	00.071	R22039 RAMP FROM SR00002R	R	188.244	41.398589 -82.364613
SR 0060R	08.184	2 N	T-VERMILION	INTERSECTION -I	RA 22040	00.000	R22040 RAMP TO SR00002R	L	188.244	41.398589 -82.364613
SR 0060R	08.290	1 N	T-VERMILION	INTERSECTION -I	RA 22038	00.388	R22038 RAMP FROM SR00002R	R	188.350	41.400247 -82.364699
SR 0060R	08.344	1 N	T-VERMILION	INTERSECTION -I	TR 80630	00.000	T80630 UNKNOWN	R	188.404	41.400993 -82.364807
SR 0060R	08.344	2 N	T-VERMILION	INTERSECTION -I	TR 00072	01.314	T00072 KNEISEL	ROL	188.404	41.400993 -82.364807
SR 0060R	08.615	1 N	T-VERMILION	INTERSECTION -I	TR 01354	00.320	T01354 WINE	STL	188.675	41.404904 -82.365073
SR 0060R	08.620	1 N	T-VERMILION	INTERSECTION -I	TR 01354	00.320	T01354 WINE	STL	188.680	41.405053 -82.365080
SR 0060R	08.670	1 N	T-VERMILION	INTERSECTION -I	TR 80629	00.068	T80629 VINEYARD SQUARE PLAZA	L	188.730	41.405652 -82.365108
SR 0060R	08.831	1 N	M-VERMILION	CORP LIMIT -C			ENTER VERMILION	R	188.891	41.408048 -82.365213
SR 0060R	08.872	1 N	M-VERMILION	INTERSECTION -I	TR 80297	00.073	T80297 PORTSIDE	DRL	188.932	41.408611 -82.365239
SR 0060R	08.914	1 N	M-VERMILION	BRIDGE -G			BRIDGE		188.974	41.409173 -82.365267
SR 0060R	08.937	1 N	M-VERMILION	INTERSECTION -I	CR 00701	00.000	C00701 SAILORWAY	DRR	188.997	41.409586 -82.365288
SR 0060R	08.976	1 N	M-VERMILION	CORP LIMIT -C			ENTER VERMILION	L	189.036	41.410156 -82.365316
SR 0060R	08.976	1 N	M-VERMILION	INTERSECTION -I	TR 00071	00.460	T00071 HABER	ROL	189.036	41.410156 -82.365316
SR 0060R	09.033	1 N	M-VERMILION	INTERSECTION -I	MR 00677	00.000	M00677 MARTIN	AVR	189.093	41.410886 -82.365346
SR 0060R	09.146	1 N	M-VERMILION	INTERSECTION -I	MR 00663	00.000	M00663 INGLSIDE	AVR	189.206	41.412637 -82.365425
SR 0060R	09.201	1 N	M-VERMILION	INTERSECTION -I	MR 00657	00.000	M00657 HARTFORD	AVR	189.261	41.413366 -82.365459
SR 0060R	09.258	1 N	M-VERMILION	INTERSECTION -I	MR 00655	00.000	M00655 HALEY	STR	189.318	41.414242 -82.365492
SR 0060R	09.347	1 N	M-VERMILION	RAILRD AT GR -R			NORFOLK SOUTHERN R R		189.407	41.415521 -82.365548
SR 0060R	09.380	1 N	M-VERMILION	INTERSECTION -I	MR 00679	00.000	M00679 MILL	STR	189.440	41.415970 -82.365571
SR 0060R	09.593	1 NE	M-VERMILION	INTERSECTION -I	MR 00706	00.297	M00706 SOUTH	STR	189.653	41.419093 -82.365713
SR 0060R	09.657	1 N	M-VERMILION	INTERSECTION -I	CR 00700	00.000	C00700 SOUTH	STR	189.717	41.419102 -82.364505
SR 0060R	09.724	1 N	M-VERMILION	INTERSECTION -I	MR 00687	00.000	M00687 OHIO	STR	189.784	41.420079 -82.364528
SR 0060R	09.724	2 N	M-VERMILION	INTERSECTION -I	MR 00688	00.311	M00688 OHIO	STL	189.784	41.420079 -82.364528
SR 0060R	09.770	1 N	M-VERMILION	INTERSECTION -I	MR 00637	00.000	M00637 COLUMBUS	STR	189.830	41.420744 -82.364555
SR 0060R	09.794	1 N	M-VERMILION	RAILRD AT GR -R			NORFOLK SOUTHERN R R		189.854	41.421029 -82.364570
SR 0060R	09.815	1 N	M-VERMILION	INTERSECTION -I	MR 00711	00.000	M00711 TILDEN	STR	189.875	41.421455 -82.364588
SR 0060R	09.859	1 N	M-VERMILION	INTERSECTION -I	MR 00674	00.000	M00674 MAIN	STL	189.919	41.422023 -82.364600
SR 0060R	09.859	2 N	M-VERMILION	INTERSECTION -I	US 00006R	28.627	U00006R LIBERTY	AV	189.919	41.422023 -82.364600
SR 0060R	09.859	9 N	M-VERMILION	END ROUTE -Z	US 00006R	28.627	END AT US 00006R		189.919	41.422023 -82.364600
SR 0061R	00.000	1 N	T-BERLIN	BEGIN ROUTE -A			LEAVE HUR CO AT 23920		083.170	41.285640 -82.539403
SR 0061R	00.356	1 NE	T-BERLIN	INTERSECTION -I	TR 00130	00.000	T00130 ARLINGTON	ROL	083.526	41.289415 -82.534727
SR 0061R	00.995	1 N	T-BERLIN	MILEPOST -M			MILE POST = 001		084.165	41.296239 -82.526292
SR 0061R	01.468	1 NE	T-BERLIN	INTERSECTION -I	TR 00131	00.000	T00131 CHAPIN	ROL	084.638	41.300899 -82.519888
SR 0061R	01.741	1 NE	T-BERLIN	INTERSECTION -I	SR 00113R	11.609	S00113R SR-113	L	084.911	41.302729 -82.515250
SR 0061R	01.784	1 NE	T-BERLIN	INTERSECTION -I	TR 00057	01.302	T00057 COLLINS	ROR	084.954	41.302722 -82.514415
SR 0061R	01.894	1 N	T-BERLIN	BRIDGE -G			BRIDGE		085.064	41.303004 -82.512359
SR 0061R	01.976	1 N	T-BERLIN	MILEPOST -M			MILE POST = 002		085.146	41.303299 -82.510690
SR 0061R	02.044	1 NE	T-BERLIN	INTERSECTION -I	TR 00132	00.000	T00132 BERLIN	ROL	085.214	41.303481 -82.509528

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0061R	02.915	1 N	M-BERLIN HEIGHTS	CORP LIMIT -C			ENTER BERLIN HEIGHTS	R	086.085	41.304834 -82.492905
SR 0061R	02.915	1 N	M-BERLIN HEIGHTS	INTERSECTION -I	CR 00058	01.383	C00058 CEYLON	ROR	086.085	41.304834 -82.492905
SR 0061R	02.915	2 N	M-BERLIN HEIGHTS	INTERSECTION -I	SR 00113R	12.783	S00113R SR-113	R	086.085	41.304834 -82.492905
SR 0061R	02.935	1 N	M-BERLIN HEIGHTS	MILEPOST -M			MILE POST = 003		086.105	41.305127 -82.492905
SR 0061R	03.681	1 N	M-BERLIN HEIGHTS	CORP LIMIT -C			ENTER BERLIN HEIGHTS	L	086.851	41.315930 -82.493180
SR 0061R	03.681	1 N	M-BERLIN HEIGHTS	INTERSECTION -I	TR 00085	01.417	T00085 HILL	ROL	086.851	41.315930 -82.493180
SR 0061R	03.795	1 N	M-BERLIN HEIGHTS	INTERSECTION -I	MR 00059	00.000	M00059 WHIPPOORWILL	LAR	086.965	41.317669 -82.493215
SR 0061R	03.815	1 N	M-BERLIN HEIGHTS	BRIDGE -G			BRIDGE		086.985	41.317959 -82.493225
SR 0061R	03.849	1 N	M-BERLIN HEIGHTS	INTERSECTION -I	MR 00046	00.138	M00046 CEMETERY	ROL	087.019	41.318395 -82.493240
SR 0061R	04.012	1 N	M-BERLIN HEIGHTS	INTERSECTION -I	MR 00047	00.000	M00047 CENTER	STR	087.182	41.320729 -82.493295
SR 0061R	04.053	1 N	M-BERLIN HEIGHTS	INTERSECTION -I	MR 00056	00.000	M00056 6TH	STR	087.223	41.321312 -82.493305
SR 0061R	04.094	1 N	M-BERLIN HEIGHTS	INTERSECTION -I	MR 00048	00.000	M00048 5TH	STR	087.264	41.321895 -82.493335
SR 0061R	04.136	1 N	M-BERLIN HEIGHTS	INTERSECTION -I	MR 00050	00.000	M00050 4TH	STR	087.306	41.322624 -82.493352
SR 0061R	04.177	1 N	M-BERLIN HEIGHTS	INTERSECTION -I	MR 00058	00.000	M00058 3RD	STR	087.347	41.323208 -82.493360
SR 0061R	04.219	1 N	M-BERLIN HEIGHTS	INTERSECTION -I	MR 00055	00.000	M00055 2ND	STR	087.389	41.323792 -82.493364
SR 0061R	04.260	1 N	M-BERLIN HEIGHTS	INTERSECTION -I	MR 00049	00.000	M00049 1ST	STR	087.430	41.324375 -82.493384
SR 0061R	04.318	1 N	M-BERLIN HEIGHTS	INTERSECTION -I	MR 00051	00.000	M00051 EMAIN	STR	087.488	41.325147 -82.493384
SR 0061R	04.318	2 N	M-BERLIN HEIGHTS	INTERSECTION -I	TR 00132	01.870	T00132 WMAIN	STL	087.488	41.325147 -82.493384
SR 0061R	04.510	1 N	M-BERLIN HEIGHTS	INTERSECTION -I	MR 00052	00.228	M00052 MECHANIC	STL	087.680	41.327928 -82.493467
SR 0061R	04.561	1 N	M-BERLIN HEIGHTS	OVERPASS -O	IR 00080K	18.460	I00080K OHIO	TU	087.731	41.328660 -82.493475
SR 0061R	04.766	1 N	M-BERLIN HEIGHTS	CORP LIMIT -C			LEAVE BERLIN HEIGHTS		087.936	41.331635 -82.493544
SR 0061R	04.766	1 N	T-BERLIN	INTERSECTION -I	CR 00013	18.110	C00013 EMASON	RO	087.936	41.331635 -82.493544
SR 0061R	04.993	1 N	T-BERLIN	MILEPOST -M			MILE POST = 005		088.163	41.334827 -82.493620
SR 0061R	05.762	1 N	T-BERLIN	INTERSECTION -I	TR 00082	00.914	T00082 DEEHR	ROL	088.932	41.346063 -82.493874
SR 0061R	05.970	1 N	T-BERLIN	MILEPOST -M			MILE POST = 006		089.140	41.349044 -82.493937
SR 0061R	06.229	1 N	T-BERLIN	INTERSECTION -I	TR 00081	00.000	T00081 DRIVER	ROR	089.399	41.352831 -82.494020
SR 0061R	06.247	1 N	T-BERLIN	RAILRD AT GR -R			NORFOLK SOUTHERN R R		089.417	41.353106 -82.494027
SR 0061R	06.806	1 N	T-BERLIN	INTERSECTION -I	TR 00080	00.000	T00080 SMOKEY	ROR	089.976	41.361189 -82.494278
SR 0061R	06.992	1 N	T-BERLIN	MILEPOST -M			MILE POST = 007		090.162	41.363839 -82.494396
SR 0061R	07.061	1 N	T-BERLIN	INTERSECTION -I	CR 00014	01.243	C00014 DARROW	RO	090.231	41.364881 -82.494447
SR 0061R	07.208	1 N	T-BERLIN	INTERSECTION -I	RA 22034	00.000	R22034 RAMP TO SR00002R	R	090.378	41.367007 -82.494339
SR 0061R	07.208	2 N	T-BERLIN	INTERSECTION -I	RA 22037	00.342	R22037 RAMP FROM SR00002R	L	090.378	41.367007 -82.494339
SR 0061R	*07.247	1 N	T-BERLIN	UNDERPASS -U	SR 00002R	22.149	S00002R SR-2	I	090.417	41.367567 -82.494279
SR 0061R	07.342	1 N	T-BERLIN	INTERSECTION -I	RA 22035	00.332	R22035 RAMP FROM SR00002R	R	090.512	41.368937 -82.494170
SR 0061R	07.342	2 N	T-BERLIN	INTERSECTION -I	RA 22036	00.000	R22036 RAMP TO SR00002R	L	090.512	41.368937 -82.494170
SR 0061R	07.525	1 N	T-BERLIN	INTERSECTION -I	TR 01022	00.000	T01022 SDEPOT	STR	090.695	41.371552 -82.493638
SR 0061R	07.549	1 N	T-BERLIN	RAILRD AT GR -R			NORFOLK SOUTHERN R R		090.719	41.371876 -82.493565
SR 0061R	07.576	1 N	T-BERLIN	INTERSECTION -I	TR 01023	00.000	T01023 NDEPOT	STR	090.746	41.372281 -82.493476
SR 0061R	07.592	1 N	T-BERLIN	INTERSECTION -I	TR 01199	00.067	T01199 ELM	STL	090.762	41.372522 -82.493424
SR 0061R	07.990	1 N	T-BERLIN	INTERSECTION -I	TR 00900	00.000	T00900 CEYLON	ROR	091.160	41.378200 -82.492119
SR 0061R	07.990	2 N	T-BERLIN	INTERSECTION -I	US 00006R	21.212	U00006R CLEVELAND	RO	091.160	41.378200 -82.492119
SR 0061R	07.990	9 N	T-BERLIN	END ROUTE -Z	US 00006R	21.212	END AT US 00006R		091.160	41.378200 -82.492119
IR 0080K	00.000	1 E	T-GROTON	BEGIN ROUTE -A			LEAVE SAN CO AT 27340		106.120	41.350189 -82.844010
IR 0080K	00.704	1 E	T-GROTON	OVERPASS -O	SR 00269R	04.110	S00269R		106.824	41.348746 -82.830600
IR 0080K	00.883	1 E	T-GROTON	MILEPOST -M			MILE POST = 107		107.003	41.348391 -82.827190
IR 0080K	01.424	1 E	T-GROTON	OVERPASS -O	TR 00102		T00102 DEYO	RO	107.544	41.347822 -82.816858
IR 0080K	01.876	1 E	T-GROTON	MILEPOST -M			MILE POST = 108		107.996	41.347378 -82.808052
IR 0080K	02.181	1 E	T-GROTON	BRIDGE -G			BRIDGE		108.301	41.347086 -82.802309
IR 0080K	02.608	1 E	T-GROTON	OVERPASS -O	TR 00038		T00038 BILLINGS	RO	108.728	41.346196 -82.794150
IR 0080K	02.918	1 E	T-GROTON	MILEPOST -M			MILE POST = 109		109.038	41.345106 -82.788382
IR 0080K	03.005	1 E	T-GROTON	RAILRD UNDER -N			NORFOLK SOUTHERN R R		109.125	41.344770 -82.786713

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER	LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
IR 0080K	03.119	1 E	T-GROTON	UNDERPASS -U	CR 00032		C00032 PORTLAND	RO	109.239	41.344361 -82.784674
IR 0080K	03.918	1 E	T-GROTON	MILEPOST -M			MILE POST = 110		110.038	41.341428 -82.769764
IR 0080K	04.062	1 E	T-GROTON	INTERSECTION -I	RA 22052	00.000	R22052 RAMP TO SR00004R	R	110.182	41.341038 -82.767118
IR 0080K	04.080	1 E		RDWY INV BRK -F			EXIT 110/6A SANDUSKY BELLEVUE		110.200	41.340992 -82.766737
IR 0080K	*04.125	1 E	T-GROTON	OVERPASS -O			INTERCHANGE RAMP	I	110.245	41.340890 -82.765884
IR 0080K	*04.460	1 E	T-GROTON	OVERPASS -O	SR 00004R	03.744	S00004R	I	110.580	41.340124 -82.759532
IR 0080K	04.511	1 E	T-GROTON	INTERSECTION -I	RA 22051	01.004	R22051 RAMP FROM SR00004R	R	110.631	41.340005 -82.758564
IR 0080K	04.893	1 E	T-GROTON	MILEPOST -M			MILE POST = 111		111.013	41.339125 -82.751404
IR 0080K	05.087	1 E	T-GROTON	UNDERPASS -U	SR 00099R	03.720	S00099R		111.207	41.338665 -82.747635
IR 0080K	05.891	1 E	T-GROTON	MILEPOST -M			MILE POST = 112		112.011	41.336802 -82.732369
IR 0080K	06.438	1 E	T-GROTON	OVERPASS -O	CR 00043		C00043 PATTEN TRACT	RO	112.558	41.336102 -82.721850
IR 0080K	06.923	1 E	T-GROTON	MILEPOST -M			MILE POST = 113		113.043	41.335911 -82.712628
IR 0080K	07.576	1 E	T-GROTON	RAILRD UNDER -N			ABANDONED R R		113.696	41.335645 -82.699947
IR 0080K	07.900	1 E	T-GROTON	UNDERPASS -U	TR 00044		T00044 RANSOM	RO	114.020	41.335514 -82.693800
IR 0080K	07.907	1 E	T-GROTON	MILEPOST -M			MILE POST = 114		114.027	41.335510 -82.693607
IR 0080K	08.890	1 E	T-GROTON	MILEPOST -M			MILE POST = 115		115.010	41.334065 -82.674917
IR 0080K	08.957	1 E	T-GROTON	OVERPASS -O	TR 00114		T00114 THOMAS	RO	115.077	41.333816 -82.673613
IR 0080K	09.902	1 E	T-GROTON	MILEPOST -M			MILE POST = 116		116.022	41.330155 -82.656212
IR 0080K	10.915	1 E	T-GROTON	MILEPOST -M			MILE POST = 117		117.035	41.326809 -82.637132
IR 0080K	11.192	2 E	T-GROTON	RAILRD UNDER -N			NORFOLK SOUTHERN R R		117.312	41.325758 -82.632135
IR 0080K	11.192	1 E	T-GROTON	UNDERPASS -U	TR 00116		T00116 KELLEY	RO	117.312	41.325758 -82.632135
IR 0080K	11.913	1 E	T-GROTON	MILEPOST -M			MILE POST = 118		118.033	41.323060 -82.618784
IR 0080K	*12.019	1 E	T-GROTON	UNDERPASS -U	US 00250R	09.666	U00250R	I	118.139	41.322880 -82.616684
IR 0080K	12.112	1 E	T-MILAN	INTERSECTION -I	RA 22045	00.000	R22045 RAMP TO US00250R	R	118.232	41.322798 -82.614893
IR 0080K	12.380	1 E		RDWY INV BRK -F			EXIT 118/7 SANDUSKY NORWALK		118.500	41.322957 -82.609747
IR 0080K	*12.455	1 E	T-MILAN	OVERPASS -O			INTERCHANGE RAMP	I	118.575	41.323095 -82.608318
IR 0080K	12.585	1 E	T-MILAN	INTERSECTION -I	RA 22047	01.248	R22047 RAMP FROM US00250R	R	118.705	41.323453 -82.605832
IR 0080K	12.898	1 E	T-MILAN	MILEPOST -M			MILE POST = 119		119.018	41.324353 -82.599921
IR 0080K	13.184	1 E	T-MILAN	OVERPASS -O	SR 00013R	02.921	S00013R		119.304	41.324226 -82.594488
IR 0080K	13.353	1 E	T-MILAN	BRIDGE -G			BRIDGE		119.473	41.323877 -82.591264
IR 0080K	13.908	1 E	T-MILAN	MILEPOST -M			MILE POST = 120		120.028	41.322976 -82.580591
IR 0080K	13.940	1 E	T-MILAN	OVERPASS -O	TR 00052		T00052 RIVER	RO	120.060	41.322971 -82.580015
IR 0080K	14.889	1 E	T-MILAN	MILEPOST -M			MILE POST = 121		121.009	41.324128 -82.561847
IR 0080K	15.852	1 E	T-MILAN	OVERPASS -O	TR 00127		T00127 WIKEL	RO	121.972	41.325401 -82.543496
IR 0080K	15.898	1 E	T-MILAN	MILEPOST -M			MILE POST = 122		122.018	41.325430 -82.542537
IR 0080K	16.252	1 E	T-MILAN	OVERPASS -O	TR 00130		T00130 ARLINGTON	RO	122.372	41.325509 -82.535819
IR 0080K	16.904	1 E	T-MILAN	MILEPOST -M			MILE POST = 123		123.024	41.325695 -82.523344
IR 0080K	17.050	1 E	T-MILAN	OVERPASS -O	TR 00131		T00131 CHAPIN	RO	123.170	41.325875 -82.520474
IR 0080K	17.900	1 E	T-MILAN	MILEPOST -M			MILE POST = 124		124.020	41.328084 -82.504427
IR 0080K	17.934	1 E	T-MILAN	UNDERPASS -U	CR 00132		C00132 BERLIN	RO	124.054	41.328154 -82.503859
IR 0080K	17.945	1 E	M-BERLIN HEIGHTS	CORP LIMIT -C			ENTER BERLIN HEIGHTS		124.065	41.328199 -82.503479
IR 0080K	18.460	1 E	M-BERLIN HEIGHTS	UNDERPASS -U	SR 00061R	04.561	S00061R		124.580	41.328766 -82.493611
IR 0080K	18.906	1 E	M-BERLIN HEIGHTS	MILEPOST -M			MILE POST = 125		125.026	41.328763 -82.485038
IR 0080K	19.078	1 E	M-BERLIN HEIGHTS	CORP LIMIT -C			LEAVE BERLIN HEIGHTS		125.198	41.328826 -82.481730
IR 0080K	19.272	1 E	T-BERLIN	UNDERPASS -U	TR 00134		T00134 HUMM	RO	125.392	41.329057 -82.478068
IR 0080K	19.900	1 E	T-BERLIN	MILEPOST -M			MILE POST = 126		126.020	41.329859 -82.465973
IR 0080K	20.276	1 E	T-BERLIN	OVERPASS -O	TR 00137		T00137 FRAILEY	RO	126.396	41.330335 -82.458687
IR 0080K	20.460	1 E	T-BERLIN	BRIDGE -G			BRIDGE		126.580	41.330557 -82.455236
IR 0080K	20.897	1 E	T-BERLIN	MILEPOST -M			MILE POST = 127		127.017	41.331104 -82.446799
IR 0080K	21.896	1 E	T-BERLIN	MILEPOST -M			MILE POST = 128		128.016	41.332346 -82.427626
IR 0080K	22.457	1 E	T-BERLIN	OVERPASS -O	CR 00140		C00140 JOPPA	RO	128.577	41.333040 -82.416888
IR 0080K	22.899	1 E	T-BERLIN	MILEPOST -M			MILE POST = 129		129.019	41.333590 -82.408452

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE		CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR		TYPE	NUMBER	LOGPT						
IR 0080K	22.914	1 E	T-BERLIN	OVERPASS	-O	TR 00144		T00144 ANGLING	RO	129.034	41.333602	-82.408260
IR 0080K	23.893	1 E	T-BERLIN	MILEPOST	-M			MILE POST = 130		130.013	41.334809	-82.389468
IR 0080K	24.707	1 E	T-BERLIN	OVERPASS	-O	TR 00145		T00145 HARRISON	RO	130.827	41.334214	-82.373737
IR 0080K	24.890	1 E	T-BERLIN	MILEPOST	-M			MILE POST = 131		131.010	41.334501	-82.370303
IR 0080K	25.493	1 E	T-BERLIN	OVERPASS	-O	SR 00060R	03.965	S00060R		131.613	41.338284	-82.359935
IR 0080K	25.894	1 E	T-BERLIN	MILEPOST	-M			MILE POST = 132		132.014	41.340729	-82.352932
IR 0080K	25.977	1 E	T-BERLIN	BRIDGE	-G			BRIDGE		132.097	41.341229	-82.351350
IR 0080K	26.360	1 E	T-BERLIN	OVERPASS	-O	TR 00066		T00066 DEAN	RO	132.480	41.343272	-82.344636
IR 0080K	26.360	9 E	T-FLORENCE	END ROUTE	-Z			ENTER LOR CO AT 00000		132.480	41.343272	-82.344636
IR 0090R	00.000	1 E		BEGIN ROUTE	-A			LEAVE SAN CO AT 27340		106.120	41.350189	-82.844010
IR 0090R	00.000	2 E		BEGIN OVLAP	-Y	IR 00080K	00.000	BEGIN OVERLAP		106.120	41.350189	-82.844010
IR 0090R	26.360	1 E		END OVERLAP	-X	IR 00080K	26.360	END OVERLAP		132.480	41.343272	-82.344636
IR 0090R	26.360	2 E		END ROUTE	-Z			ENTER LOR CO AT 00000		132.480	41.343272	-82.344636
SR 0099R	00.000	1 N	T-OXFORD	BEGIN ROUTE	-A			LEAVE HUR CO AT 17880		017.880	41.287678	-82.727113
SR 0099R	00.960	1 N	T-OXFORD	BRIDGE	-G			BRIDGE		018.840	41.300390	-82.734606
SR 0099R	00.992	1 N	T-OXFORD	MILEPOST	-M			MILE POST = 001		018.872	41.300786	-82.734841
SR 0099R	01.199	1 N	T-OXFORD	RAILRD AT GR	-R			NORFOLK SOUTHERN R R		019.079	41.303569	-82.736478
SR 0099R	01.975	1 N	T-OXFORD	MILEPOST	-M			MILE POST = 002		019.855	41.313953	-82.742393
SR 0099R	02.741	1 N	T-GROTON	INTERSECTION	-I	CR 00015	04.986	C00015 STRECKER	RO	020.621	41.324379	-82.747135
SR 0099R	02.981	1 N	T-GROTON	MILEPOST	-M			MILE POST = 003		020.861	41.327862	-82.747288
SR 0099R	03.570	1 N	T-GROTON	INTERSECTION	-I	TR 00030	00.000	T00030 WOOD	ROR	021.450	41.336389	-82.747404
SR 0099R	03.704	1 N	T-GROTON	INTERSECTION	-I	TR 00108	00.748	T00108 HARRIS	ROL	021.584	41.338327	-82.747423
SR 0099R	03.720	1 N	T-GROTON	OVERPASS	-O	IR 00080K	05.087	I00080K OHIO	TU	021.600	41.338565	-82.747426
SR 0099R	03.757	1 N	T-GROTON	INTERSECTION	-I	TR 00108	00.801	T00108 HARRIS	ROR	021.637	41.339097	-82.747428
SR 0099R	03.794	1 N	T-GROTON	BRIDGE	-G			BRIDGE		021.674	41.339531	-82.747431
SR 0099R	03.986	1 N	T-GROTON	MILEPOST	-M			MILE POST = 004		021.866	41.342387	-82.747913
SR 0099R	04.484	1 N	T-GROTON	INTERSECTION	-I	CR 00032	04.852	C00032 PORTLAND	ROL	022.364	41.349071	-82.751484
SR 0099R	04.484	2 N	T-GROTON	INTERSECTION	-I	TR 00032	04.852	T00032 PORTLAND	ROR	022.364	41.349071	-82.751484
SR 0099R	04.727	1 N	T-GROTON	INTERSECTION	-I	CR 00042	00.000	C00042 SKADDEN	ROL	022.607	41.352180	-82.753651
SR 0099R	04.727	2 N	T-GROTON	INTERSECTION	-I	SR 00004R	04.654	S00004R SR-4		022.607	41.352180	-82.753651
SR 0099R	04.727	9 N	T-GROTON	END ROUTE	-Z	SR 00004R	04.654	END AT SR 00004R		022.607	41.352180	-82.753651
SR 0101J	00.000	1 E	T-MARGARETTA	BEGIN ROUTE	-A	CR 00315	00.000	BEGIN AT CR 00315		000.000	41.432808	-82.742505
SR 0101J	00.000	2 E	T-MARGARETTA	INTERSECTION	-I	CR 00315	00.000	C00315 SUPERIOR	STL	000.000	41.432808	-82.742505
SR 0101J	00.079	1 E	T-MARGARETTA	INTERSECTION	-I	CR 00005B	00.085	C00005B HARRISON	STL	000.079	41.433667	-82.741511
SR 0101J	00.092	1 E	M-SANDUSKY	CORP LIMIT	-C			ENTER SANDUSKY		000.092	41.433805	-82.741349
SR 0101J	00.118	3 E	M-SANDUSKY	INTERSECTION	-I	MR 00536	00.087	M00536 PENNSYLVANIA	AVR	000.118	41.434088	-82.741020
SR 0101J	00.118	4 E		BEGIN GAP	-J			PHYSICAL DISCONTINUITY BEGIN		000.118	41.434088	-82.741020
SR 0101J	00.118	5 E		END GAP	-K			PHYSICAL DISCONTINUITY END		000.118	41.434088	-82.741020
SR 0101J	00.202	1 E	M-SANDUSKY	INTERSECTION	-I	MR 00570	00.162	M00570 ST CLAIR	STR	000.202	41.435997	-82.738812
SR 0101J	00.375	1 E	M-SANDUSKY	INTERSECTION	-I	MR 00609	00.295	M00609 WILBERT	STR	000.375	41.437969	-82.736539
SR 0101J	00.433	1 E	M-SANDUSKY	INTERSECTION	-I	MR 00613	00.362	M00613 WILSON	STR	000.433	41.438525	-82.735920
SR 0101J	00.433	9 E		END ROUTE	-Z	MR 00613	00.362	END AT MR 00613		000.433	41.438525	-82.735920
SR 0101R	00.000	1 E	T-MARGARETTA	BEGIN ROUTE	-A			LEAVE SAN CO AT 11880		026.702	41.372460	-82.845211
SR 0101R	00.000	1 EN	T-MARGARETTA	INTERSECTION	-I	CR 00312	06.104	C00312 SOUTHWEST	ROR	026.702	41.372460	-82.845211
SR 0101R	01.011	1 E	T-MARGARETTA	MILEPOST	-M			MILE POST = 001		027.713	41.385285	-82.836097
SR 0101R	01.148	1 EN	T-MARGARETTA	INTERSECTION	-I	TR 00033	00.543	T00033 VICKERY	ROL	027.850	41.387173	-82.835253
SR 0101R	01.335	1 E	T-MARGARETTA	INTERSECTION	-I	TR 00101	00.000	T00101 HERR	ROL	028.037	41.389532	-82.833555
SR 0101R	02.002	1 E	T-MARGARETTA	MILEPOST	-M			MILE POST = 002		028.704	41.392938	-82.821693

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0101R	02.201	1 E	M-CASTALIA	CORP LIMIT	-C		ENTER CASTALIA	L	028.903	41.393655	-82.817904
SR 0101R	02.465	1 E	M-CASTALIA	CORP LIMIT	-C		ENTER CASTALIA	R	029.167	41.393606	-82.812823
SR 0101R	02.722	1 EN	M-CASTALIA	INTERSECTION	-I	SR 00269R 07.504	S00269R SWASHINGTON	STR	029.424	41.393551	-82.807869
SR 0101R	02.758	1 EN	M-CASTALIA	INTERSECTION	-I	MR 00074 00.000	M00074 PFEIL	LAR	029.460	41.394077	-82.807866
SR 0101R	02.780	1 EN	M-CASTALIA	INTERSECTION	-I	MR 00070 00.000	M00070 ELUCAS	STR	029.482	41.394369	-82.807879
SR 0101R	02.915	1 EN	M-CASTALIA	INTERSECTION	-I	MR 00068 00.000	M00068 JEFFERSON	STR	029.617	41.396418	-82.807952
SR 0101R	03.004	1 EN	M-CASTALIA	INTERSECTION	-I	MR 00077 00.000	M00077 SPRING	STR	029.706	41.397587	-82.808012
SR 0101R	03.101	1 EN	M-CASTALIA	INTERSECTION	-I	MR 00075 00.000	M00075 REED	COL	029.803	41.399008	-82.808388
SR 0101R	03.134	1 EN	M-CASTALIA	INTERSECTION	-I	MR 00076 00.000	M00076 SOUTH	AVR	029.836	41.399441	-82.808457
SR 0101R	03.173	1 E	M-CASTALIA	INTERSECTION	-I	SR 00269R 07.955	S00269R NWASHINGTON	STL	029.875	41.400027	-82.808443
SR 0101R	03.287	1 E	M-CASTALIA	INTERSECTION	-I	MR 00080 00.087	M00080 SWATER	STR	029.989	41.399970	-82.806259
SR 0101R	03.287	2 E	M-CASTALIA	INTERSECTION	-I	MR 00080 00.087	M00080 NWATER	STL	029.989	41.399970	-82.806259
SR 0101R	03.372	1 E	M-CASTALIA	INTERSECTION	-I	CR 00010 00.000	C00010 LOWELL	STR	030.074	41.399931	-82.804628
SR 0101R	03.478	1 E	M-CASTALIA	INTERSECTION	-I	MR 00066 00.296	M00066 DEPOT	STL	030.180	41.400724	-82.802800
SR 0101R	03.602	1 E	M-CASTALIA	INTERSECTION	-I	MR 00061 00.249	M00061 BARDEN	STR	030.304	41.401616	-82.800870
SR 0101R	03.865	1 E	M-CASTALIA	CORP LIMIT	-C		LEAVE CASTALIA		030.567	41.403529	-82.796463
SR 0101R	04.002	1 E	T-MARGARETTA	MILEPOST	-M		MILE POST = 004		030.704	41.403939	-82.793878
SR 0101R	04.294	1 E	T-MARGARETTA	INTERSECTION	-I	TR 00103 04.229	T00103 MAPLE	AV	030.996	41.404261	-82.788308
SR 0101R	04.942	1 E	T-MARGARETTA	MILEPOST	-M		MILE POST = 005		031.644	41.405746	-82.776313
SR 0101R	05.225	1 E	T-MARGARETTA	INTERSECTION	-I	CR 00105 03.185	C00105 BARDSHAR	RO	031.927	41.407496	-82.771370
SR 0101R	05.846	1 E	T-MARGARETTA	INTERSECTION	-I	TR 01290 00.000	T01290 HOWARD	DRR	032.548	41.414397	-82.763706
SR 0101R	05.853	1 E	T-MARGARETTA	INTERSECTION	-I	TR 01290 00.000	T01290 HOWARD	DRR	032.555	41.414562	-82.763530
SR 0101R	06.009	1 E	T-MARGARETTA	MILEPOST	-M		MILE POST = 006		032.711	41.416245	-82.761670
SR 0101R	06.125	1 E	T-MARGARETTA	INTERSECTION	-I	RA 22011 00.370	R22011 RAMP FROM SR00002R	L	032.827	41.417468	-82.760207
SR 0101R	06.125	2 E	T-MARGARETTA	INTERSECTION	-I	RA 22012 00.000	R22012 RAMP TO SR00002R	R	032.827	41.417468	-82.760207
SR 0101R	*06.186	1 E	T-MARGARETTA	UNDERPASS	-U	SR 00002R 06.167	S00002R SANDUSKY BY PASS	ROI	032.888	41.418123	-82.759420
SR 0101R	06.307	1 E	T-MARGARETTA	INTERSECTION	-I	RA 22009 00.369	R22009 RAMP FROM SR00002R	R	033.009	41.419457	-82.757863
SR 0101R	06.307	2 E	T-MARGARETTA	INTERSECTION	-I	RA 22010 00.000	R22010 RAMP TO SR00002R	L	033.009	41.419457	-82.757863
SR 0101R	06.989	1 E	T-MARGARETTA	MILEPOST	-M		MILE POST = 007		033.691	41.426914	-82.749344
SR 0101R	07.033	1 E	T-MARGARETTA	INTERSECTION	-I	TR 00025 03.305	T00025 HOMEGARDNER	ROR	033.735	41.427404	-82.748762
SR 0101R	07.272	1 E	T-MARGARETTA	INTERSECTION	-I	TR 80171 00.000	T80171 GREENFIELD VILLAGE MHP	R	033.974	41.429975	-82.745785
SR 0101R	07.331	1 E	T-MARGARETTA	INTERSECTION	-I	TR 80170 00.000	T80170 GREENFIELD VILLAGE MHP	R	034.033	41.430635	-82.745022
SR 0101R	07.623	1 EN	M-SANDUSKY	CORP LIMIT	-C		ENTER SANDUSKY		034.325	41.433852	-82.745354
SR 0101R	07.733	1 EN	M-SANDUSKY	INTERSECTION	-I	MR 00427 00.000	M00427 FERNDAL	AVR	034.435	41.435126	-82.746343
SR 0101R	08.085	1 EN	M-SANDUSKY	INTERSECTION	-I	US 00006R 05.778	U00006R US-6		034.787	41.439991	-82.745829
SR 0101R	08.085	2 E		END ROUTE	-Z	US 00006R 05.778	END AT US 00006R		034.787	41.439991	-82.745829
SR 0113R	00.000	1 E	T-GROTON	BEGIN ROUTE	-A		LEAVE HUR CO AT 03630		003.630	41.288597	-82.777601
SR 0113R	00.407	1 E	T-GROTON	INTERSECTION	-I	TR 00040 00.242	T00040 SANDHILL	ROR	004.037	41.291639	-82.771080
SR 0113R	00.993	1 E	T-GROTON	MILEPOST	-M		MILE POST = 001		004.623	41.291943	-82.759940
SR 0113R	01.744	1 E	T-GROTON	INTERSECTION	-I	TR 00041 00.085	T00041 YINGLING	ROR	005.374	41.289098	-82.745933
SR 0113R	01.976	1 E	T-GROTON	MILEPOST	-M		MILE POST = 002		005.606	41.288055	-82.741710
SR 0113R	02.012	6 E	T-OXFORD	INTERSECTION	-I	TR 00039 00.000	T00039 ENTERPRISE	ROR	005.642	41.287920	-82.741038
SR 0113R	02.012	4 E	T-OXFORD	BEGIN GAP	-J		ENTER HUR CO AT 03630		005.642	41.287920	-82.741038
SR 0113R	02.012	5 E	T-OXFORD	END GAP	-K		LEAVE HUR CO AT 06740		008.752	41.287094	-82.680800
SR 0113R	02.426	1 E	T-OXFORD	INTERSECTION	-I	TR 00045 00.261	T00045 PERU CENTER	ROR	009.166	41.290265	-82.674187
SR 0113R	02.565	1 E	T-OXFORD	INTERSECTION	-I	TR 00113 00.000	T00113 LIVENGOD	ROL	009.305	41.290950	-82.671677
SR 0113R	02.947	1 E	T-OXFORD	INTERSECTION	-I	TR 00046 00.528	T00046 HUBER	ROR	009.687	41.292633	-82.664684
SR 0113R	03.000	1 E	T-OXFORD	MILEPOST	-M		MILE POST = 003		009.740	41.292851	-82.663791
SR 0113R	03.669	1 E	T-OXFORD	BRIDGE	-G		BRIDGE		010.409	41.295886	-82.651565
SR 0113R	03.767	1 E	T-OXFORD	INTERSECTION	-I	TR 00114 00.000	T00114 THOMAS	ROL	010.507	41.295999	-82.649631
SR 0113R	03.904	1 E	T-OXFORD	INTERSECTION	-I	TR 00048 00.725	T00048 LOVERS	LAR	010.644	41.296086	-82.646995

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0113R	03.982	1 E	T-OXFORD	MILEPOST	-M		MILE POST = 004		010.722	41.296131 -82.645620
SR 0113R	04.126	1 E	T-MILAN	INTERSECTION	-I	TR 00116	00.000	ROL	010.866	41.296225 -82.642741
SR 0113R	04.703	1 E	T-MILAN	INTERSECTION	-I	TR 00117	00.000	ROL	011.443	41.298444 -82.632318
SR 0113R	04.983	1 E	T-MILAN	MILEPOST	-M		MILE POST = 005		011.723	41.299325 -82.627158
SR 0113R	05.357	1 E	T-MILAN	INTERSECTION	-I	TR 01103	00.051	STR	012.097	41.300962 -82.620239
SR 0113R	05.483	1 E	T-MILAN	INTERSECTION	-I	TR 01102	00.174	STR	012.223	41.301506 -82.617938
SR 0113R	05.608	1 E	T-MILAN	INTERSECTION	-I	TR 01101	00.053	STR	012.348	41.302057 -82.615644
SR 0113R	05.960	1 E	T-MILAN	MILEPOST	-M		MILE POST = 006		012.700	41.303690 -82.609490
SR 0113R	06.020	1 E	T-MILAN	INTERSECTION	-I	TR 00016	03.475	ROL	012.760	41.304003 -82.608368
SR 0113R	06.052	2 E	T-MILAN	INTERSECTION	-I	US 00250R	11.176	RO	012.792	41.303820 -82.607792
SR 0113R	06.052	3 E	T-MILAN	BEGIN OVLAP	-Y	US 00250R	11.176		012.792	41.303820 -82.607792
SR 0113R	06.629	1 E	M-MILAN	CORP LIMIT	-C			R	013.369	41.295957 -82.609321
SR 0113R	06.629	2 EN	M-MILAN	INTERSECTION	-I	US 00250R	11.753	RO	013.369	41.295957 -82.609321
SR 0113R	06.629	3 EN	M-MILAN	INTERSECTION	-I	TR 00049	01.023	ROL	013.369	41.295957 -82.609321
SR 0113R	06.629	1 EN	M-MILAN	END OVERLAP	-X	US 00250R	11.753		013.369	41.295957 -82.609321
SR 0113R	06.638	1 E	M-MILAN	INTERSECTION	-I	US 00250R	11.746	RO	013.378	41.296016 -82.609175
SR 0113R	06.700	1 E	M-MILAN	CORP LIMIT	-C			L	013.440	41.296486 -82.608149
SR 0113R	06.737	1 E	M-MILAN	INTERSECTION	-I	MR 00730	00.000	STL	013.477	41.296786 -82.607501
SR 0113R	06.774	1 E	M-MILAN	INTERSECTION	-I	MR 00339	00.429	STR	013.514	41.297008 -82.607018
SR 0113R	06.774	2 E	M-MILAN	INTERSECTION	-I	MR 00339	00.429	STL	013.514	41.297008 -82.607018
SR 0113R	06.810	1 E	M-MILAN	INTERSECTION	-I	MR 00327	00.256	ST	013.550	41.297308 -82.606358
SR 0113R	06.850	1 E	M-MILAN	INTERSECTION	-I	MR 00344	00.000	STL	013.590	41.297607 -82.605706
SR 0113R	06.850	2 E	M-MILAN	INTERSECTION	-I	SR 00601R	00.926	STR	013.590	41.297607 -82.605706
SR 0113R	06.883	1 E	M-MILAN	INTERSECTION	-I	MR 00346	00.000	STL	013.623	41.297861 -82.605155
SR 0113R	06.925	1 E	M-MILAN	INTERSECTION	-I	MR 00333	00.442	STR	013.665	41.298238 -82.604342
SR 0113R	06.925	2 E	M-MILAN	INTERSECTION	-I	MR 00333	00.442	STL	013.665	41.298238 -82.604342
SR 0113R	07.001	1 E	M-MILAN	INTERSECTION	-I	MR 00336	00.523	DRR	013.741	41.298741 -82.603225
SR 0113R	07.001	2 E	M-MILAN	INTERSECTION	-I	MR 00336	00.523	DRL	013.741	41.298741 -82.603225
SR 0113R	07.007	1 E	M-MILAN	INTERSECTION	-I	MR 00335	00.000	STL	013.747	41.298814 -82.603074
SR 0113R	07.076	1 E	M-MILAN	CORP LIMIT	-C			R	013.816	41.299101 -82.601879
SR 0113R	07.112	1 E	M-MILAN	INTERSECTION	-I	MR 00350	00.100	STL	013.852	41.299179 -82.601312
SR 0113R	07.226	1 E	M-MILAN	CORP LIMIT	-C			L	013.966	41.299400 -82.599024
SR 0113R	07.268	1 E	T-MILAN	INTERSECTION	-I	TR 00166	00.000	ROL	014.008	41.299482 -82.598223
SR 0113R	07.435	1 E	T-MILAN	INTERSECTION	-I	TR 01178	00.000	ROL	014.175	41.299341 -82.595035
SR 0113R	07.698	1 E	T-MILAN	INTERSECTION	-I	TR 01104	00.521	STR	014.438	41.298919 -82.590026
SR 0113R	07.710	1 E	T-MILAN	INTERSECTION	-I	TR 00126	00.000	ROL	014.450	41.298901 -82.589794
SR 0113R	07.767	1 E	T-MILAN	INTERSECTION	-I	TR 00052	00.533	R	014.507	41.298814 -82.588706
SR 0113R	08.006	1 E	T-MILAN	MILEPOST	-M				014.746	41.298426 -82.584029
SR 0113R	08.125	1 E	T-MILAN	INTERSECTION	-I	TR 01281	00.000	CIL	014.865	41.298253 -82.581859
SR 0113R	08.125	2 E	T-MILAN	INTERSECTION	-I	TR 01281	00.000	CIL	014.865	41.298253 -82.581859
SR 0113R	08.125	3 E	T-MILAN	INTERSECTION	-I	TR 01289	00.580	DRR	014.865	41.298253 -82.581859
SR 0113R	08.649	1 E	T-MILAN	INTERSECTION	-I	TR 00054	00.864	ROR	015.389	41.298639 -82.571851
SR 0113R	09.012	1 E	T-MILAN	MILEPOST	-M				015.752	41.299194 -82.564903
SR 0113R	09.347	1 E	T-MILAN	INTERSECTION	-I	TR 80318	00.000	ROL	016.087	41.299713 -82.558396
SR 0113R	09.432	1 E	T-MILAN	INTERSECTION	-I	TR 80255	00.000	DRL	016.172	41.299836 -82.556879
SR 0113R	09.432	2 E	T-MILAN	INTERSECTION	-I	TR 00055	01.660	ROR	016.172	41.299836 -82.556879
SR 0113R	10.008	1 E	T-MILAN	MILEPOST	-M				016.748	41.300719 -82.545838
SR 0113R	10.168	1 E	T-BERLIN	INTERSECTION	-I	TR 00127	00.000	ROL	016.908	41.300962 -82.542808
SR 0113R	10.567	1 E	T-BERLIN	INTERSECTION	-I	TR 00130	00.842	RO	017.307	41.301596 -82.535199
SR 0113R	11.014	1 E	T-BERLIN	MILEPOST	-M				017.754	41.302267 -82.526752
SR 0113R	11.365	1 E	T-BERLIN	INTERSECTION	-I	TR 00131	00.129	RO	018.105	41.302764 -82.519951
SR 0113R	11.609	1 E	T-BERLIN	INTERSECTION	-I	SR 00061R	01.741		018.349	41.302729 -82.515250



LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0113R	11.609	2	E	T-BERLIN	BEGIN OVLAP	-Y	SR 00061R 01.741	BEGIN OVERLAP		018.349	41.302729	-82.515250
SR 0113R	12.783	1	E	M-BERLIN HEIGHTS	CORP LIMIT	-C		ENTER BERLIN HEIGHTS	L	019.523	41.304834	-82.492905
SR 0113R	12.783	1	E	M-BERLIN HEIGHTS	INTERSECTION	-I	CR 00058 01.383	C00058 CEYLON	ROR	019.523	41.304834	-82.492905
SR 0113R	12.783	2	E	M-BERLIN HEIGHTS	INTERSECTION	-I	SR 00061R 02.915	S00061R SR-61	R	019.523	41.304834	-82.492905
SR 0113R	12.783	3	E	M-BERLIN HEIGHTS	INTERSECTION	-I	SR 00061R 02.915	S00061R CEYLON	ROL	019.523	41.304834	-82.492905
SR 0113R	12.783	1	E	M-BERLIN HEIGHTS	END OVERLAP	-X	SR 00061R 02.915	END OVERLAP		019.523	41.304834	-82.492905
SR 0113R	13.005	1	E	M-BERLIN HEIGHTS	MILEPOST	-M		MILE POST = 013		019.745	41.305015	-82.488653
SR 0113R	13.399	1	E	M-BERLIN HEIGHTS	CORP LIMIT	-C		LEAVE BERLIN HEIGHTS	L	020.139	41.305526	-82.481121
SR 0113R	13.399	1	E	T-BERLIN	INTERSECTION	-I	TR 00133 01.443	T00133 BELLAMY	RO	020.139	41.305526	-82.481121
SR 0113R	14.015	1	E	T-BERLIN	MILEPOST	-M		MILE POST = 014		020.755	41.306161	-82.469307
SR 0113R	14.060	1	E	T-BERLIN	BRIDGE	-G		BRIDGE		020.800	41.306201	-82.468540
SR 0113R	14.191	1	E	T-BERLIN	INTERSECTION	-I	TR 00136 01.522	T00136 ADDRESS	RO	020.931	41.306366	-82.465928
SR 0113R	14.982	1	E	T-BERLIN	MILEPOST	-M		MILE POST = 015		021.722	41.308660	-82.451208
SR 0113R	15.006	1	E	T-BERLIN	INTERSECTION	-I	TR 00138 00.000	T00138 WRIGHT	ROL	021.746	41.308876	-82.450700
SR 0113R	15.455	1	E	T-FLORENCE	INTERSECTION	-I	TR 00059 01.945	T00059 CABLE	RO	022.195	41.312049	-82.443149
SR 0113R	15.999	1	E	T-FLORENCE	MILEPOST	-M		MILE POST = 016		022.739	41.315942	-82.434054
SR 0113R	16.770	1	E	T-FLORENCE	BRIDGE	-G		BRIDGE		023.510	41.320934	-82.420921
SR 0113R	16.938	1	E	T-FLORENCE	INTERSECTION	-I	CR 00017 03.529	C00017 MAIN	ROL	023.678	41.321868	-82.417870
SR 0113R	16.963	1	E	T-FLORENCE	MILEPOST	-M		MILE POST = 017		023.703	41.321970	-82.417554
SR 0113R	17.080	1	E	T-FLORENCE	INTERSECTION	-I	TR 01100 00.185	T01100 DIVISION	STR	023.820	41.322653	-82.415350
SR 0113R	17.165	1	E	T-FLORENCE	INTERSECTION	-I	CR 00061 02.700	C00061 FLORENCE WAKEMAN	ROR	023.905	41.323118	-82.413834
SR 0113R	17.165	2	E	T-FLORENCE	INTERSECTION	-I	CR 00140 00.000	C00140 JOPPA	ROL	023.905	41.323118	-82.413834
SR 0113R	18.008	1	E	T-FLORENCE	MILEPOST	-M		MILE POST = 018		024.748	41.325591	-82.397969
SR 0113R	18.926	1	E	T-FLORENCE	MILEPOST	-M		MILE POST = 019		025.666	41.327772	-82.380560
SR 0113R	19.291	1	E	T-FLORENCE	INTERSECTION	-I	TR 00145 00.000	T00145 HARRISON	ROL	026.031	41.328634	-82.373711
SR 0113R	19.980	1	E	T-FLORENCE	INTERSECTION	-I	SR 00060R 03.430	S00060R SR-60		026.720	41.330288	-82.360641
SR 0113R	19.983	1	E	T-FLORENCE	MILEPOST	-M		MILE POST = 020		026.723	41.330295	-82.360579
SR 0113R	20.323	1	E	T-FLORENCE	INTERSECTION	-I	TR 01052 00.148	T01052 CHAPEL	STR	027.063	41.331113	-82.354138
SR 0113R	20.417	1	E	T-FLORENCE	INTERSECTION	-I	TR 01051 00.159	T01051 2ND	STR	027.157	41.331338	-82.352351
SR 0113R	20.496	1	E	T-FLORENCE	INTERSECTION	-I	TR 01050 00.169	T01050 MARKET	STR	027.236	41.331607	-82.350887
SR 0113R	20.531	1	E	T-FLORENCE	BRIDGE	-G		BRIDGE		027.271	41.331815	-82.350355
SR 0113R	20.636	1	E	T-FLORENCE	INTERSECTION	-I	TR 00002 05.356	T00002 GREEN	ROR	027.376	41.332637	-82.348583
SR 0113R	20.877	1	E	T-FLORENCE	INTERSECTION	-I	TR 00066 00.000	T00066 DEAN	ROL	027.617	41.333738	-82.344261
SR 0113R	20.877	9	E	T-FLORENCE	END ROUTE	-Z		ENTER LOR CO AT 00000		027.617	41.333738	-82.344261
US 0250R	00.000	1	E	M-SANDUSKY	BEGIN ROUTE	-A	US 00006R 09.067	BEGIN AT US 00006R		000.000	41.446888	-82.697523
US 0250R	00.000	1	ES	M-SANDUSKY	INTERSECTION	-I	CR 00506 00.000	C00506 SYCAMORE LINE	R	000.000	41.446888	-82.697523
US 0250R	00.000	2	ES	M-SANDUSKY	INTERSECTION	-I	US 00006R 09.067	U00006R CLEVELAND	RO	000.000	41.446888	-82.697523
US 0250R	00.045	1	ES	M-SANDUSKY	INTERSECTION	-I	MR 00508 00.197	M00508 MC KELVEY	STR	000.045	41.446233	-82.697477
US 0250R	00.343	1	ES	M-SANDUSKY	INTERSECTION	-I	MR 00512 00.000	M00512 MILAN	ROR	000.343	41.441928	-82.697212
US 0250R	00.343	2	ES	M-SANDUSKY	INTERSECTION	-I	MR 00578 00.204	M00578 SYCAMORE LINE	L	000.343	41.441928	-82.697212
US 0250R	00.455	1	ES	M-SANDUSKY	INTERSECTION	-I	MR 00481 00.000	M00481 LAKE SHORE	AVL	000.455	41.440600	-82.695955
US 0250R	00.501	1	ES	M-SANDUSKY	INTERSECTION	-I	CR 00508 00.000	C00508 BUTLER	STL	000.501	41.440037	-82.695523
US 0250R	00.583	2	ES	M-SANDUSKY	RAILRD UNDER	-N		NORFOLK SOUTHERN R R		000.583	41.439066	-82.694617
US 0250R	*00.583	1	ES	M-SANDUSKY	UNDERPASS	-U	CR 00508 00.000	C00508 BUTLER	STI	000.583	41.439066	-82.694617
US 0250R	00.894	1	E	M-SANDUSKY	INTERSECTION	-I	MR 00356 00.403	M00356 48	STR	000.894	41.435442	-82.691027
US 0250R	00.941	1	ES	M-SANDUSKY	INTERSECTION	-I	MR 00397 00.000	M00397 CHALET	DRL	000.941	41.434916	-82.690427
US 0250R	00.959	1	E	M-SANDUSKY	INTERSECTION	-I	MR 00357 00.323	M00357 50	STR	000.959	41.434688	-82.690208
US 0250R	01.020	1	ES	M-SANDUSKY	INTERSECTION	-I	MR 00358 00.210	M00358 52	STR	001.020	41.434005	-82.689552
US 0250R	01.027	1	ES	M-SANDUSKY	INTERSECTION	-I	MR 00363 00.000	M00363 ALPINE	DRL	001.027	41.433891	-82.689443
US 0250R	01.107	1	ES	M-SANDUSKY	INTERSECTION	-I	MR 00385 00.000	M00385 C	STL	001.107	41.432985	-82.688560
US 0250R	01.137	1	ES	M-SANDUSKY	CORP LIMIT	-C		LEAVE SANDUSKY		001.137	41.432644	-82.688231

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE			
ROUTE	LOGPT	DIR			NUMBER	LOGPT							
US 0250R	01.137	1 ES	T-PERKINS	INTERSECTION	-I	CR 00005	02.677	C00005	EPERKINS	AV	001.137	41.432644	-82.688231
US 0250R	01.197	1 ES	T-PERKINS	INTERSECTION	-I	TR 01113	00.217	T01113	PARKLAND	DRR	001.197	41.431944	-82.687554
US 0250R	01.262	1 ES	T-PERKINS	BRIDGE	-G			BRIDGE			001.262	41.431225	-82.686860
US 0250R	01.391	1 ES	T-PERKINS	BRIDGE	-G			BRIDGE			001.391	41.429669	-82.685357
US 0250R	01.550	1 ES	T-PERKINS	INTERSECTION	-I	TR 01112	00.000	T01112	EASTWOOD	DRL	001.550	41.427800	-82.683555
US 0250R	01.593	1 ES	T-PERKINS	INTERSECTION	-I	TR 00180	00.369	T00180	OAKLAND	AVR	001.593	41.427301	-82.683077
US 0250R	01.768	1 ES	T-PERKINS	INTERSECTION	-I	TR 01003	00.602	T01003	WOODLAWN	AVR	001.768	41.425247	-82.681089
US 0250R	01.807	1 ES	T-PERKINS	INTERSECTION	-I	TR 01011A	00.024	T01011A	FORCE	AVL	001.807	41.424779	-82.680640
US 0250R	01.823	1 ES	T-PERKINS	INTERSECTION	-I	TR 01011	00.230	T01011	FORCE	AVR	001.823	41.424595	-82.680462
US 0250R	01.893	1 ES	T-PERKINS	INTERSECTION	-I	TR 01011	00.230	T01011	FORCE	AVL	001.893	41.424401	-82.680274
US 0250R	01.910	1 ES	T-PERKINS	INTERSECTION	-I	TR 00092	00.645	T00092	DEWITT	AVR	001.910	41.423591	-82.679474
US 0250R	01.975	1 ES	T-PERKINS	INTERSECTION	-I	TR 80645	00.026	T80645	CARR	ROR	001.975	41.422781	-82.678675
US 0250R	01.981	1 ES	T-PERKINS	INTERSECTION	-I	TR 80644	00.026	T80644	CARR	ROR	001.981	41.422666	-82.678561
US 0250R	01.995	1 ES	T-PERKINS	MILEPOST	-M			MILE POST = 002			001.995	41.422551	-82.678447
US 0250R	02.097	1 E	T-PERKINS	INTERSECTION	-I	CR 00007	03.747	C00007	ESTRUB	ROR	002.097	41.421418	-82.677314
US 0250R	02.097	2 E	T-PERKINS	INTERSECTION	-I	TR 00007	03.747	T00007	ESTRUB	ROL	002.097	41.421418	-82.677314
US 0250R	02.356	1 E	T-PERKINS	INTERSECTION	-I	TR 80230	00.064	T80230	MALL	BOR	002.356	41.418395	-82.674261
US 0250R	02.356	2 E	T-PERKINS	INTERSECTION	-I	TR 80231	00.000	T80231	MALL	BOL	002.356	41.418395	-82.674261
US 0250R	02.356	3 E	T-PERKINS	INTERSECTION	-I	TR 80232	00.000	T80232	MALL	BOL	002.356	41.418395	-82.674261
US 0250R	02.635	1 E	T-PERKINS	INTERSECTION	-I	CR 00008	00.000	C00008	HULL	ROR	002.635	41.415208	-82.671059
US 0250R	02.977	1 ES	T-PERKINS	MILEPOST	-M			MILE POST = 003			002.977	41.411287	-82.667098
US 0250R	03.439	1 ES	T-PERKINS	INTERSECTION	-I	TR 01334	00.521	T01334	CROSSING	ROR	003.439	41.405930	-82.661697
US 0250R	03.579	1 E	T-PERKINS	INTERSECTION	-I	TR 01298	00.142	T01298	FUN	DRR	003.579	41.404309	-82.660083
US 0250R	03.754	1 E	T-PERKINS	INTERSECTION	-I	TR 00317	00.000	T00317	RAMADA	STL	003.754	41.402367	-82.658126
US 0250R	03.839	1 E	T-PERKINS	INTERSECTION	-I	RA 22018	00.435	R22018	RAMP FROM SR00002R	L	003.839	41.401323	-82.657150
US 0250R	03.839	2 E	T-PERKINS	INTERSECTION	-I	RA 22019	00.000	R22019	RAMP TO SR00002R	R	003.839	41.401323	-82.657150
US 0250R	*03.915	1 ES	T-PERKINS	OVERPASS	-O	SR 00002R	11.932	S00002R		I	003.915	41.400415	-82.656222
US 0250R	*03.938	1 ES	T-PERKINS	OVERPASS	-O	SR 00002R	11.932	S00002R		I	003.938	41.400147	-82.655947
US 0250R	03.962	1 E	T-PERKINS	INTERSECTION	-I	RA 22021	00.000	R22021	RAMP TO SR00002R	L	003.962	41.399866	-82.655674
US 0250R	04.015	1 ES	T-PERKINS	MILEPOST	-M			MILE POST = 004			004.015	41.399223	-82.655043
US 0250R	04.036	1 ES	T-PERKINS	INTERSECTION	-I	RA 22017	00.000	R22017	RAMP TO SR00002R	L	004.036	41.399012	-82.654829
US 0250R	04.036	2 ES	T-PERKINS	INTERSECTION	-I	RA 22020	00.530	R22020	RAMP FROM SR00002R	R	004.036	41.399012	-82.654829
US 0250R	04.161	1 ES	T-PERKINS	INTERSECTION	-I	TR 01105	00.000	T01105	TR 1105	L	004.161	41.397597	-82.653318
US 0250R	04.251	1 ES	T-PERKINS	INTERSECTION	-I	TR 01106	00.000	T01106	BEATTY	LAL	004.251	41.396556	-82.652287
US 0250R	04.273	1 ES	T-PERKINS	INTERSECTION	-I	CR 00010A	00.043	C00010A	EBOGART	ROR	004.273	41.396321	-82.652069
US 0250R	04.315	1 ES	T-PERKINS	INTERSECTION	-I	CR 00010	07.988	C00010	EBOGART	RO	004.315	41.395774	-82.651636
US 0250R	04.969	1 ES	T-PERKINS	INTERSECTION	-I	TR 01352	00.000	T01352	ZAMBEZI	DRL	004.969	41.386775	-82.647676
US 0250R	04.991	1 ES	T-PERKINS	MILEPOST	-M			MILE POST = 005			004.991	41.386470	-82.647545
US 0250R	05.238	1 ES	T-PERKINS	INTERSECTION	-I	TR 01350	00.000	T01350	KALAHARI	DRL	005.238	41.383064	-82.646089
US 0250R	05.366	1 ES	T-HURON	INTERSECTION	-I	TR 01353	00.000	T01353	BOTSWANA	DRL	005.366	41.381297	-82.645335
US 0250R	05.608	1 ES	T-HURON	INTERSECTION	-I	TR 00011	01.706	T00011	WFOX	ROR	005.608	41.377957	-82.643911
US 0250R	05.608	2 ES	T-HURON	INTERSECTION	-I	TR 00011	01.706	T00011	EFOX	ROL	005.608	41.377957	-82.643911
US 0250R	05.991	1 ES	T-HURON	MILEPOST	-M			MILE POST = 006			005.991	41.372751	-82.641692
US 0250R	06.985	1 ES	T-MILAN	INTERSECTION	-I	TR 00012	00.830	T00012	SCHEID	RO	006.985	41.358972	-82.635798
US 0250R	06.993	1 ES	T-MILAN	MILEPOST	-M			MILE POST = 007			006.993	41.358972	-82.635798
US 0250R	07.989	1 ES	T-MILAN	MILEPOST	-M			MILE POST = 008			007.989	41.345167	-82.629906
US 0250R	08.746	1 ES	T-MILAN	INTERSECTION	-I	CR 00123	00.000	C00123	HURON AVERY	ROL	008.746	41.334676	-82.625415
US 0250R	08.904	1 ES	T-MILAN	INTERSECTION	-I	CR 00013	11.046	C00013	WMASON	ROR	008.904	41.332550	-82.624305
US 0250R	08.904	2 ES	T-MILAN	INTERSECTION	-I	CR 00013	11.046	C00013	EMASON	ROL	008.904	41.332550	-82.624305
US 0250R	08.993	1 ES	T-MILAN	MILEPOST	-M			MILE POST = 009			008.993	41.331507	-82.623584
US 0250R	09.270	1 ES	T-MILAN	RAILRD OVER	-V			NORFOLK SOUTHERN R R			009.270	41.327996	-82.620716
US 0250R	09.383	1 ES	T-MILAN	INTERSECTION	-I	RA 22047	00.000	R22047	RAMP TO IR00080K	L	009.383	41.326662	-82.619603

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
US 0250R 09.563 1 ES	T-MILAN	INTERSECTION -I	RA 22045 01.283	R22045 RAMP FROM IR00080K	L	009.563	41.324482 -82.617773
US 0250R *09.568 1 ES	T-MILAN	OVERPASS -O		RAMP TO OHIO TPK	I	009.568	41.324360 -82.617673
US 0250R *09.666 1 ES	T-MILAN	OVERPASS -O	IR 00080K 12.019	I00080K OHIO	TUI	009.666	41.323144 -82.616666
US 0250R 09.728 1 ES	T-MILAN	INTERSECTION -I	CR 00015 11.811	C00015 STRECKER	ROR	009.728	41.322411 -82.615970
US 0250R 09.987 1 ES	T-MILAN	MILEPOST -M		MILE POST = 010		009.987	41.319236 -82.613292
US 0250R 10.633 1 ES	T-MILAN	INTERSECTION -I	SR 00013R 01.834	S00013R MUDBROOK	ROL	010.633	41.311294 -82.606766
US 0250R 10.982 1 ES	T-MILAN	MILEPOST -M		MILE POST = 011		010.982	41.306330 -82.606217
US 0250R 11.176 1 ES	T-MILAN	INTERSECTION -I	SR 00113R 06.052	S00113R SR-113	R	011.176	41.303820 -82.607792
US 0250R 11.176 2 ES	T-MILAN	INTERSECTION -I	SR 00113R 06.052	S00113R SR-113	L	011.176	41.303820 -82.607792
US 0250R 11.371 1 ES	T-MILAN	BRIDGE -G		BRIDGE		011.371	41.301331 -82.609559
US 0250R 11.557 1 ES	T-MILAN	RAILRD UNDER -N		ABANDONED R R		011.557	41.298630 -82.610181
US 0250R 11.753 1 ES	M-MILAN	CORP LIMIT -C		ENTER MILAN		011.753	41.295957 -82.609321
US 0250R 11.753 1 ES	M-MILAN	INTERSECTION -I	SR 00113R 06.629	S00113R SHAW MILL	ROL	011.753	41.295957 -82.609321
US 0250R 11.753 2 ES	M-MILAN	INTERSECTION -I	TR 00049 01.023	T00049 SHAW MILL	ROR	011.753	41.295957 -82.609321
US 0250R 11.873 1 ES	M-MILAN	INTERSECTION -I	MR 00352 00.124	M00352 WWILLIAMS	ST	011.873	41.294380 -82.608404
US 0250R 12.034 1 ES	M-MILAN	INTERSECTION -I	MR 00331 00.000	M00331 BOND	STR	012.034	41.292193 -82.607471
US 0250R 12.270 1 ES	M-MILAN	INTERSECTION -I	MR 00343A 00.000	M00343A LOCKWOOD	ROL	012.270	41.289128 -82.605410
US 0250R 12.364 1 ES	M-MILAN	INTERSECTION -I	MR 00343 00.000	M00343 LOCKWOOD	ROL	012.364	41.287844 -82.605314
US 0250R 12.467 9 E	M-MILAN	END ROUTE -Z		ENTER HUR CO AT 00000		012.467	41.286282 -82.605632
SR 0269R 00.000 1 N	M-BELLEVUE	BEGIN ROUTE -A		LEAVE HUR CO AT 08090		008.090	41.289896 -82.835794
SR 0269R 00.224 1 N	M-BELLEVUE	CORP LIMIT -C		LEAVE BELLEVUE	L	008.314	41.293018 -82.834650
SR 0269R 00.393 1 N	M-BELLEVUE	CORP LIMIT -C		LEAVE BELLEVUE	R	008.483	41.295289 -82.833439
SR 0269R 00.393 2 N	T-GROTON	INTERSECTION -I	TR 00098 00.000	T00098 POTTER	ROR	008.483	41.295289 -82.833439
SR 0269R 00.652 1 N	T-GROTON	INTERSECTION -I	TR 00031 00.535	T00031 HALE	ROL	008.742	41.298774 -82.831563
SR 0269R 00.930 1 N	T-GROTON	INTERSECTION -I	TR 00096 00.000	T00096 KNAUSS	ROR	009.020	41.302505 -82.829572
SR 0269R 01.010 1 N	T-GROTON	MILEPOST -M		MILE POST = 001		009.100	41.303667 -82.829225
SR 0269R 02.011 1 N	T-GROTON	MILEPOST -M		MILE POST = 002		010.101	41.318141 -82.829566
SR 0269R 02.568 1 N	T-GROTON	INTERSECTION -I	CR 00015 00.685	C00015 STRECKER	RO	010.658	41.326204 -82.829782
SR 0269R 03.000 1 N	T-GROTON	MILEPOST -M		MILE POST = 003		011.090	41.332471 -82.829993
SR 0269R 03.670 1 N	T-GROTON	INTERSECTION -I	CR 00032 00.698	C00032 PORTLAND	RO	011.760	41.342178 -82.830314
SR 0269R 03.979 1 N	T-GROTON	MILEPOST -M		MILE POST = 004		012.069	41.346654 -82.830462
SR 0269R 04.110 1 N	T-GROTON	UNDERPASS -U	IR 00080K 00.704	I00080K OHIO	TU	012.200	41.348536 -82.830515
SR 0269R 04.261 1 N	T-GROTON	INTERSECTION -I	TR 00029 00.700	T00029 DINING	RO	012.351	41.350725 -82.830589
SR 0269R 04.518 1 N	T-GROTON	INTERSECTION -I	TR 00269 00.000	T00269 KILROY	ROR	012.608	41.354460 -82.830696
SR 0269R 04.886 1 N	T-GROTON	INTERSECTION -I	TR 00269 00.392	T00269 KILROY	ROL	012.976	41.359687 -82.829515
SR 0269R 04.979 1 N	T-GROTON	MILEPOST -M		MILE POST = 005		013.069	41.360904 -82.828892
SR 0269R 05.096 1 N	T-MARGARETTA	INTERSECTION -I	CR 00013 00.000	C00013 WMASON	ROR	013.186	41.362514 -82.828050
SR 0269R 05.755 1 N	T-MARGARETTA	INTERSECTION -I	TR 00028 01.126	T00028 ROGERS	ROL	013.845	41.371392 -82.823384
SR 0269R 05.996 1 N	T-MARGARETTA	MILEPOST -M		MILE POST = 006		014.086	41.374660 -82.821678
SR 0269R 06.009 1 N	T-MARGARETTA	INTERSECTION -I	TR 00027 00.000	T00027 PARKER	ROR	014.099	41.374817 -82.821598
SR 0269R 07.007 1 N	T-MARGARETTA	MILEPOST -M		MILE POST = 007		015.097	41.387884 -82.813560
SR 0269R 07.451 1 N	M-CASTALIA	CORP LIMIT -C		ENTER CASTALIA		015.541	41.392812 -82.808143
SR 0269R 07.504 1 N	M-CASTALIA	INTERSECTION -I	SR 00101R 02.722	S00101R WLUCAS	STL	015.594	41.393551 -82.807869
SR 0269R 07.504 2 N	M-CASTALIA	INTERSECTION -I	SR 00101R 02.722	S00101R SWASHINGTON	STL	015.594	41.393551 -82.807869
SR 0269R 07.504 3 N	M-CASTALIA	BEGIN OVLAP -Y	SR 00101R 02.722	BEGIN OVERLAP		015.594	41.393551 -82.807869
SR 0269R 07.955 2 N	M-CASTALIA	INTERSECTION -I	SR 00101R 03.173	S00101R SWASHINGTON	STR	016.045	41.400027 -82.808443
SR 0269R 07.955 3 N	M-CASTALIA	INTERSECTION -I	SR 00101R 03.173	S00101R MAIN	STR	016.045	41.400027 -82.808443
SR 0269R 07.955 1 N	M-CASTALIA	END OVERLAP -X	SR 00101R 03.173	END OVERLAP		016.045	41.400027 -82.808443
SR 0269R 07.981 1 N	M-CASTALIA	INTERSECTION -I	MR 00081 00.000	M00081 WINKEL	COR	016.071	41.400397 -82.808428
SR 0269R 08.015 1 N	M-CASTALIA	INTERSECTION -I	MR 00066 00.000	M00066 DEPOT	STR	016.105	41.400956 -82.808579
SR 0269R 08.028 1 N	M-CASTALIA	BRIDGE -G		BRIDGE		016.118	41.401096 -82.808619

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0269R	08.120	1 N	M-CASTALIA	INTERSECTION -I	MR 00060	00.356	M00060 ADAMS	STL	016.210	41.402300 -82.809202
SR 0269R	08.188	1 N	M-CASTALIA	INTERSECTION -I	MR 00069	00.331	M00069 LESTER	STL	016.278	41.403214 -82.809739
SR 0269R	08.252	1 N	M-CASTALIA	INTERSECTION -I	MR 00063	00.058	M00063 BRAILEY	STL	016.342	41.403990 -82.810223
SR 0269R	08.334	1 NW	M-CASTALIA	INTERSECTION -I	MR 00064	00.322	M00064 CEMENT	STL	016.424	41.405030 -82.810851
SR 0269R	08.356	1 N	M-CASTALIA	INTERSECTION -I	NR 00016	00.000	N00016 CASTALIA STATE FISH HA	R	016.446	41.405420 -82.811084
SR 0269R	08.541	1 N	M-CASTALIA	CORP LIMIT -C			LEAVE CASTALIA		016.631	41.407888 -82.812488
SR 0269R	08.541	1 N	T-MARGARETTA	INTERSECTION -I	TR 00034	01.777	T00034 OXBO	ROL	016.631	41.407888 -82.812488
SR 0269R	08.971	1 N	T-MARGARETTA	MILEPOST -M			MILE POST = 009		017.061	41.413822 -82.815005
SR 0269R	09.196	1 N	T-MARGARETTA	INTERSECTION -I	TR 00024	01.603	T00024 HEYWOOD	RO	017.286	41.416929 -82.816326
SR 0269R	09.529	1 N	T-MARGARETTA	INTERSECTION -I	NR 00013	00.294	N00013 RESTHAVEN WILDLIFE ARE	L	017.619	41.421529 -82.818289
SR 0269R	09.859	1 N	T-MARGARETTA	INTERSECTION -I	TR 00023	00.000	T00023 THICKET	ROR	017.949	41.426067 -82.820241
SR 0269R	09.970	1 N	T-MARGARETTA	MILEPOST -M			MILE POST = 010		018.060	41.427566 -82.821081
SR 0269R	10.683	1 N	T-MARGARETTA	INTERSECTION -I	US 00006R	01.392	U00006R LIMA-SANDUSKY	RO	018.773	41.437526 -82.823765
SR 0269R	10.683	2 N	T-MARGARETTA	BEGIN OVLAP -Y	US 00006R	01.392	BEGIN OVERLAP		018.773	41.437526 -82.823765
SR 0269R	11.315	2 N	T-MARGARETTA	INTERSECTION -I	US 00006R	02.024	U00006R LIMA-SANDUSKY	RO	019.405	41.441669 -82.812980
SR 0269R	11.315	1 N	T-MARGARETTA	END OVERLAP -X	US 00006R	02.024	END OVERLAP		019.405	41.441669 -82.812980
SR 0269R	11.988	1 N	T-MARGARETTA	MILEPOST -M			MILE POST = 012		020.078	41.451217 -82.815522
SR 0269R	12.521	1 N	T-MARGARETTA	INTERSECTION -I	RA 22000	00.000	R22000 RAMP TO SR00002R	R	020.611	41.458735 -82.817921
SR 0269R	12.521	2 N	T-MARGARETTA	INTERSECTION -I	RA 22002	00.315	R22002 RAMP FROM SR00002R	L	020.611	41.458735 -82.817921
SR 0269R	*12.578	1 N	T-MARGARETTA	UNDERPASS -U	SR 00002R	01.818	S00002R SANDUSKY BY PASS	ROI	020.668	41.459535 -82.818182
SR 0269R	12.686	1 NW	T-MARGARETTA	INTERSECTION -I	CR 00703	00.000	C00703 MARTINS POINT	ROR	020.776	41.461053 -82.818674
SR 0269R	12.686	2 NW	T-MARGARETTA	INTERSECTION -I	RA 22001	00.313	R22001 RAMP FROM SR00002R	L	020.776	41.461053 -82.818674
SR 0269R	13.037	1 NW	T-MARGARETTA	INTERSECTION -I	SR 00002R	01.438	S00002R SR-2		021.127	41.461092 -82.825343
SR 0269R	13.037	2 NW	T-MARGARETTA	BEGIN OVLAP -Y	SR 00002R	01.438	BEGIN OVERLAP		021.127	41.461092 -82.825343
SR 0269R	14.475	1 N	T-MARGARETTA	END OVERLAP -X	SR 00002R	00.000	END OVERLAP		022.565	41.479294 -82.834392
SR 0269R	14.475	9 N	T-MARGARETTA	END ROUTE -Z			ENTER OTT CO AT 00000		022.565	41.479294 -82.834392
SR 0575R	00.000	1 N	M-KELLEYS ISLAND	BEGIN ROUTE -A			BEGIN AT NEWMANS DOCK		000.000	41.596033 -82.725104
SR 0575R	00.000	1 NW	M-KELLEYS ISLAND	INTERSECTION -I	CR 00573	00.000	C00573 CAMERON	ROR	000.000	41.596033 -82.725104
SR 0575R	00.000	2 NW	M-KELLEYS ISLAND	INTERSECTION -I	CR 00574	00.000	C00574 WLAKESHORE	DRL	000.000	41.596033 -82.725104
SR 0575R	00.163	1 N	M-KELLEYS ISLAND	INTERSECTION -I	MR 00311	00.000	M00311 PAULINE	AVR	000.163	41.597461 -82.727512
SR 0575R	00.210	1 N	M-KELLEYS ISLAND	INTERSECTION -I	MR 00280	00.000	M00280 ETTA	STR	000.210	41.598048 -82.728067
SR 0575R	00.261	1 NW	M-KELLEYS ISLAND	INTERSECTION -I	MR 00310	00.000	M00310 PARKWOOD	DRR	000.261	41.598624 -82.728642
SR 0575R	00.383	1 NW	M-KELLEYS ISLAND	INTERSECTION -I	MR 80475	00.000	M80475 SUNSET POINT MHP	R	000.383	41.599623 -82.730506
SR 0575R	00.448	1 NW	M-KELLEYS ISLAND	INTERSECTION -I	MR 00318	00.000	M00318 SUNSET	DRR	000.448	41.600006 -82.731749
SR 0575R	00.488	1 NW	M-KELLEYS ISLAND	INTERSECTION -I	MR 00261	00.000	M00261 BEACH	ROR	000.488	41.600231 -82.732456
SR 0575R	00.554	1 N	M-KELLEYS ISLAND	INTERSECTION -I	MR 00279	00.000	M00279 ERIE	DRR	000.554	41.600576 -82.733512
SR 0575R	00.718	1 N	M-KELLEYS ISLAND	INTERSECTION -I	MR 00259	00.000	M00259 ARTHUR	AVR	000.718	41.602665 -82.734603
SR 0575R	00.801	1 NE	M-KELLEYS ISLAND	INTERSECTION -I	MR 00304	00.000	M00304 MILDRED	AVR	000.801	41.603710 -82.734024
SR 0575R	01.108	1 NE	M-KELLEYS ISLAND	INTERSECTION -I	MR 00260	00.000	M00260 QUARRY	ROR	001.108	41.606331 -82.729268
SR 0575R	01.706	1 NE	M-KELLEYS ISLAND	INTERSECTION -I	MR 00305	00.000	M00305 MINSHALL	LAL	001.706	41.612672 -82.722374
SR 0575R	02.601	1 NE	M-KELLEYS ISLAND	INTERSECTION -I	MR 00274	00.000	M00274 DIVISION	STL	002.601	41.615781 -82.705999
SR 0575R	02.601	2 NE	M-KELLEYS ISLAND	INTERSECTION -I	CR 00574A	00.645	C00574A DIVISION	STR	002.601	41.615781 -82.705999
SR 0575R	02.601	9 N	M-KELLEYS ISLAND	END ROUTE -Z	CR 00574A	00.645	END AT DIVISION ST		002.601	41.615781 -82.705999
SR 0601R	00.000	1 N	M-MILAN	BEGIN ROUTE -A			LEAVE HUR CO AT 05010		005.010	41.286215 -82.596346
SR 0601R	00.070	1 N	M-MILAN	CORP LIMIT -C			ENTER MILAN	R	005.080	41.287017 -82.597152
SR 0601R	00.110	1 N	M-MILAN	CORP LIMIT -C			LEAVE MILAN	R	005.120	41.287501 -82.597563
SR 0601R	00.121	1 N	M-MILAN	INTERSECTION -I	TR 01196	00.000	T01196 LANDSDOWN	DRR	005.131	41.287610 -82.597655
SR 0601R	00.287	1 N	M-MILAN	CORP LIMIT -C			ENTER MILAN	R	005.297	41.289698 -82.599311
SR 0601R	00.305	1 N	M-MILAN	INTERSECTION -I	MR 00334	00.208	M00334 CHIPPEWA	DRL	005.315	41.289948 -82.599517
SR 0601R	00.485	1 N	M-MILAN	INTERSECTION -I	MR 00332	00.000	M00332 BROAD	STR	005.495	41.292201 -82.601355

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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 0601R	00.493	1 N	M-MILAN	INTERSECTION -I	MR 00340	00.075	M00340 SHURON	STL	005.503	41.292327 -82.601457
SR 0601R	00.619	1 N	M-MILAN	INTERSECTION -I	MR 00341	00.075	M00341 WJUDSON	STL	005.629	41.293831 -82.602678
SR 0601R	00.619	2 N	M-MILAN	INTERSECTION -I	MR 00341	00.075	M00341 EJUDSON	STR	005.629	41.293831 -82.602678
SR 0601R	00.713	1 N	M-MILAN	INTERSECTION -I	MR 00343	00.505	M00343 LOCKWOOD	ROL	005.723	41.294968 -82.603575
SR 0601R	00.754	1 N	M-MILAN	INTERSECTION -I	MR 00351	00.147	M00351 WWILCOXSON	STL	005.764	41.295476 -82.603992
SR 0601R	00.754	2 N	M-MILAN	INTERSECTION -I	MR 00351	00.147	M00351 EWILCOXSON	STR	005.764	41.295476 -82.603992
SR 0601R	00.810	1 NW	M-MILAN	INTERSECTION -I	MR 00352	00.360	M00352 WWILLIAMS	STL	005.820	41.296184 -82.604569
SR 0601R	00.810	2 NW	M-MILAN	INTERSECTION -I	MR 00352	00.360	M00352 EWILLIAMS	STR	005.820	41.296184 -82.604569
SR 0601R	00.867	1 N	M-MILAN	INTERSECTION -I	MR 00345	00.146	M00345 WMERRY	STL	005.877	41.296895 -82.605138
SR 0601R	00.867	2 N	M-MILAN	INTERSECTION -I	MR 00345	00.146	M00345 EMERRY	STR	005.877	41.296895 -82.605138
SR 0601R	00.926	1 N	M-MILAN	INTERSECTION -I	MR 00344	00.000	M00344 NMAIN	STL	005.936	41.297607 -82.605706
SR 0601R	00.926	2 N	M-MILAN	INTERSECTION -I	SR 00113R	06.850	S00113R WCHURCH	STL	005.936	41.297607 -82.605706
SR 0601R	00.926	3 N	M-MILAN	INTERSECTION -I	SR 00113R	06.850	S00113R ECHURCH	STR	005.936	41.297607 -82.605706
SR 0601R	00.926	9 N	M-MILAN	END ROUTE -Z	SR 00113R	06.850	END AT SR 00113R		005.936	41.297607 -82.605706