

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
US 0006D	00.000	1 E	M-ANDOVER	BEGIN ROUTE -A	US 00006R 22.560	BEGIN AT US 00006R	000.000	41.607651	-80.571283
US 0006D	00.000	1 E	M-ANDOVER	INTERSECTION -I	US 00006R 22.560	U00006R	000.000	41.607651	-80.571283
US 0006D	00.060	1 E	M-ANDOVER	INTERSECTION -I	US 00006R 22.370	U00006R	000.060	41.607168	-80.571896
US 0006D	00.060	1 E	M-ANDOVER	END ROUTE -Z	US 00006R 22.370	END AT US 00006R	000.060	41.607168	-80.571896
US 0006F	00.000	1 E	T-HARTSGROVE	BEGIN ROUTE -A	US 00006R 02.630	BEGIN AT US 00006R	000.000	41.605736	-80.952644
US 0006F	00.000	1 E	T-HARTSGROVE	INTERSECTION -I	US 00006R 02.630	U00006R	000.000	41.605736	-80.952644
US 0006F	00.000	2 E	T-HARTSGROVE	INTERSECTION -I	SR 00534R 07.730	S00534R	000.000	41.605736	-80.952644
US 0006F	00.040	1 E	T-HARTSGROVE	INTERSECTION -I	SR 00534R 07.770	S00534R	000.040	41.606124	-80.953200
US 0006F	00.080	1 E	T-HARTSGROVE	INTERSECTION -I	US 00006R 02.550	U00006R	000.080	41.605731	-80.953731
US 0006F	00.080	1 E	T-HARTSGROVE	END ROUTE -Z	US 00006R 02.550	END AT US 00006R	000.080	41.605731	-80.953731
US 0006R	00.000	1 E	T-HARTSGROVE	BEGIN ROUTE -A		LEAVE GEA CO AT 16130	215.501	41.607155	-81.002900
US 0006R	00.550	1 E	T-HARTSGROVE	INTERSECTION -I	TR 00542	T00542	L 216.051	41.605718	-80.992298
US 0006R	00.550	2 E	T-HARTSGROVE	INTERSECTION -I	CR 00542	C00542	R 216.051	41.605718	-80.992298
US 0006R	00.550	3 E	T-HARTSGROVE	INTERSECTION -I	CR 00542	C00542 IRELAND	RO 216.051	41.605718	-80.992298
US 0006R	01.000	1 E	T-HARTSGROVE	MILEPOST -M		MILE POST = 001	216.501	41.605717	-80.983619
US 0006R	01.380	1 E	T-HARTSGROVE	BRIDGE -G		BRIDGE	216.881	41.605720	-80.976290
US 0006R	01.560	1 E	T-HARTSGROVE	INTERSECTION -I	TR 00543	T00543 HYDE	RO 217.061	41.605730	-80.972827
US 0006R	01.890	1 E	T-HARTSGROVE	BRIDGE -G		BRIDGE	217.391	41.605730	-80.966465
US 0006R	02.000	1 E	T-HARTSGROVE	MILEPOST -M		MILE POST = 002	217.501	41.605730	-80.964345
US 0006R	02.550	1 E	T-HARTSGROVE	INTERSECTION -I	US 00006F 00.080	U00006F US-6F	L 218.051	41.605731	-80.953731
US 0006R	02.590	1 E	T-HARTSGROVE	INTERSECTION -I	SR 00534R 07.690	S00534R SR-534	R 218.091	41.605332	-80.953210
US 0006R	02.630	1 E	T-HARTSGROVE	INTERSECTION -I	SR 00534R 07.730	S00534R SR-534	L 218.131	41.605736	-80.952644
US 0006R	02.630	2 E	T-HARTSGROVE	INTERSECTION -I	US 00006F 00.000	U00006F US-6F	L 218.131	41.605736	-80.952644
US 0006R	03.000	1 E	T-HARTSGROVE	MILEPOST -M		MILE POST = 003	218.501	41.605728	-80.945537
US 0006R	03.600	1 E	T-HARTSGROVE	INTERSECTION -I	TR 00545	T00545 HIGLEY	ROL 219.101	41.605728	-80.934020
US 0006R	04.000	1 E	T-HARTSGROVE	MILEPOST -M		MILE POST = 004	219.501	41.605722	-80.926314
US 0006R	04.150	1 E	T-HARTSGROVE	INTERSECTION -I	CR 00544	C00544 HURLBURT	ROR 219.651	41.605722	-80.923415
US 0006R	04.640	1 E	T-HARTSGROVE	INTERSECTION -I	CR 00009	C00009 WINSOR-MECHANICSVILLE	RO 220.141	41.605714	-80.913878
US 0006R	04.830	1 E	T-HARTSGROVE	BRIDGE -G		BRIDGE	220.331	41.605714	-80.910201
US 0006R	05.000	1 E	T-HARTSGROVE	MILEPOST -M		MILE POST = 005	220.501	41.605704	-80.906926
US 0006R	05.640	1 E	T-ROME	BRIDGE -G		BRIDGE	221.141	41.605406	-80.894588
US 0006R	05.740	1 E	T-ROME	INTERSECTION -I	TR 01033 00.820	T01033	L 221.241	41.605395	-80.892653
US 0006R	06.000	1 E	T-ROME	MILEPOST -M		MILE POST = 006	221.501	41.605367	-80.887629
US 0006R	07.010	1 E	T-ROME	MILEPOST -M		MILE POST = 007	222.511	41.605390	-80.868140
US 0006R	07.170	1 E	T-ROME	INTERSECTION -I	SR 00045R 07.210	S00045R SR-45	222.671	41.605403	-80.865058
US 0006R	08.000	1 E	T-ROME	MILEPOST -M		MILE POST = 008	223.501	41.605477	-80.848996
US 0006R	08.210	1 E	T-ROME	INTERSECTION -I	TR 00576	T00576 CHESTER	ROL 223.711	41.605502	-80.844941
US 0006R	08.330	1 E	T-ROME	INTERSECTION -I	TR 00575	T00575 STATION	ROR 223.831	41.605506	-80.842706
US 0006R	09.010	1 E	T-ROME	MILEPOST -M		MILE POST = 009	224.511	41.605583	-80.829587
US 0006R	09.200	1 E	T-ROME	INTERSECTION -I	CR 00017	C00017 ROME-ROCK CREEK	ROL 224.701	41.605602	-80.825923
US 0006R	09.580	1 E	T-ROME	INTERSECTION -I	TR 00558	T00558 EVENING STAR	DRL 225.081	41.605644	-80.818578
US 0006R	09.590	1 E	T-ROME	INTERSECTION -I	TR 00558	T00558 DODGE	ROR 225.091	41.605645	-80.818383
US 0006R	09.690	1 E	T-ROME	BRIDGE -G		BRIDGE	225.191	41.605658	-80.816444
US 0006R	09.800	1 E	T-ROME	INTERSECTION -I		LAKE VUE	DRL 225.301	41.605676	-80.814329
US 0006R	09.810	1 E	T-ROME	INTERSECTION -I		LAKE VUE	DRL 225.311	41.605678	-80.814136
US 0006R	10.000	1 E	T-ROME	MILEPOST -M		MILE POST = 010	225.501	41.605689	-80.810461
US 0006R	10.210	1 E	T-NEW LYME	INTERSECTION -I	TR 00061	T00061 CROSBY COOK	ROL 225.711	41.605649	-80.806398
US 0006R	10.210	2 E	T-NEW LYME	INTERSECTION -I	TR 00092	T00092 WAY	ROR 225.711	41.605649	-80.806398
US 0006R	10.210	3 E	T-NEW LYME	INTERSECTION -I	TR 00091	T00091 MILLER	ROR 225.711	41.605649	-80.806398
US 0006R	11.010	1 E	T-NEW LYME	MILEPOST -M		MILE POST = 011	226.511	41.605478	-80.790946

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ROUTE	LOGPT	DIR			NUMBER	LOGPT					
US 0006R	11.560	1 E	T-NEW LYME	INTERSECTION -I	SR 00046R	07.500	S00046R SR-46		227.061	41.605339	-80.780330
US 0006R	12.000	1 E	T-NEW LYME	MILEPOST -M			MILE POST = 012		227.501	41.605244	-80.771835
US 0006R	12.470	1 E	T-NEW LYME	INTERSECTION -I	CR 00021		C00021 LENOX-NEW LYME	RO	227.971	41.605157	-80.762754
US 0006R	13.000	1 E	T-NEW LYME	MILEPOST -M			MILE POST = 013		228.501	41.605046	-80.752487
US 0006R	13.190	1 E	T-NEW LYME	INTERSECTION -I	TR 00100		T00100 GUEST	ROL	228.691	41.605012	-80.748803
US 0006R	13.780	1 E	T-NEW LYME	INTERSECTION -I	TR 00101		T00101 PECK	ROR	229.281	41.604894	-80.737385
US 0006R	14.010	1 E	T-NEW LYME	MILEPOST -M			MILE POST = 014		229.511	41.604842	-80.733008
US 0006R	14.060	1 E	T-NEW LYME	INTERSECTION -I	CR 00104		C00104 DAY	ROL	229.561	41.604830	-80.732055
US 0006R	14.610	1 E	T-NEW LYME	INTERSECTION -I	CR 00027		C00027 EAST UNION	ROL	230.111	41.605982	-80.721677
US 0006R	14.920	1 E	T-NEW LYME	INTERSECTION -I	RA 04057		R04057 RAMP FROM SR00011R	L	230.421	41.606760	-80.715621
US 0006R	14.930	1 E	T-NEW LYME	INTERSECTION -I	RA 04058		R04058 RAMP TO SR00011R	L	230.431	41.606790	-80.715389
US 0006R	15.010	1 E	T-NEW LYME	MILEPOST -M			MILE POST = 015		230.511	41.606867	-80.713898
US 0006R	*15.020	1 E	T-NEW LYME	UNDERPASS -U	SR 00011R	07.400	S00011R SR-11	I	230.521	41.606867	-80.713707
US 0006R	15.130	1 E	T-NEW LYME	INTERSECTION -I	RA 04055		R04055 RAMP FROM SR00011R	R	230.631	41.606870	-80.711655
US 0006R	15.130	2 E	T-NEW LYME	INTERSECTION -I	RA 04056		R04056 RAMP TO SR00011R	L	230.631	41.606870	-80.711655
US 0006R	15.480	1 E	T-CHERRY VALLEY	INTERSECTION -I	TR 00170		T00170 KNAPP	RO	230.981	41.606879	-80.704852
US 0006R	16.010	1 E	T-CHERRY VALLEY	MILEPOST -M			MILE POST = 016		231.511	41.606893	-80.694697
US 0006R	16.510	1 E	T-CHERRY VALLEY	INTERSECTION -I	TR 00175		T00175 LOVELAND	ROR	232.011	41.606912	-80.685123
US 0006R	16.880	1 E	T-CHERRY VALLEY	INTERSECTION -I	TR 00176		T00176 RUSSELL	ROL	232.381	41.606914	-80.677911
US 0006R	17.010	1 E	T-CHERRY VALLEY	MILEPOST -M			MILE POST = 017		232.511	41.606912	-80.675396
US 0006R	17.470	1 E	T-CHERRY VALLEY	INTERSECTION -I	SR 00193R	07.450	S00193R SR-193		232.971	41.606923	-80.666457
US 0006R	17.500	1 E	T-CHERRY VALLEY	INTERSECTION -I	TR 01127	00.110	T01127 CENTER	ST	233.001	41.606921	-80.665531
US 0006R	18.000	1 E	T-CHERRY VALLEY	MILEPOST -M			MILE POST = 018		233.501	41.606931	-80.656075
US 0006R	18.400	1 E	T-CHERRY VALLEY	INTERSECTION -I	CR 00147		C00147 HAYES	RO	233.901	41.606928	-80.648508
US 0006R	18.970	1 E	T-CHERRY VALLEY	RAILRD AT GR -R			NORFOLK SOUTHERN R R		234.471	41.606924	-80.637512
US 0006R	19.000	1 E	T-CHERRY VALLEY	MILEPOST -M			MILE POST = 019		234.501	41.606927	-80.636932
US 0006R	19.360	1 E	T-CHERRY VALLEY	BRIDGE -G			BRIDGE		234.861	41.606956	-80.629989
US 0006R	19.670	1 E	T-CHERRY VALLEY	INTERSECTION -I	TR 00149		T00149	L	235.171	41.606969	-80.624009
US 0006R	19.670	2 E	T-CHERRY VALLEY	INTERSECTION -I	CR 00149		C00149	R	235.171	41.606969	-80.624009
US 0006R	19.670	3 E	T-CHERRY VALLEY	INTERSECTION -I	CR 00149		C00149 CREEK	RO	235.171	41.606969	-80.624009
US 0006R	20.290	1 E	T-ANDOVER	INTERSECTION -I	CR 00033		C00033 STANHOPE-KELLOGSVILLE	RO	235.791	41.607006	-80.612161
US 0006R	21.000	1 E	T-ANDOVER	MILEPOST -M			MILE POST = 021		236.501	41.607052	-80.598453
US 0006R	21.860	1 E	T-ANDOVER	INTERSECTION -I	TR 00695		T00695 CHESTNUT	STR	237.361	41.607129	-80.581862
US 0006R	21.900	1 E	M-ANDOVER	CORP LIMIT -C			ENTER ANDOVER		237.401	41.607132	-80.581085
US 0006R	21.960	1 E	M-ANDOVER	INTERSECTION -I			HOMESTEAD	AVL	237.461	41.607135	-80.579904
US 0006R	22.010	1 E	M-ANDOVER	INTERSECTION -I			HOMESTEAD	AVL	237.511	41.607138	-80.578925
US 0006R	22.180	1 E	M-ANDOVER	INTERSECTION -I			GATES	ST	237.681	41.607151	-80.575600
US 0006R	22.370	1 E	M-ANDOVER	INTERSECTION -I	US 00006D	00.060	U00006D US-6D	L	237.871	41.607168	-80.571896
US 0006R	22.440	1 E	M-ANDOVER	INTERSECTION -I	SR 00007R	07.440	S00007R SMAIN	STR	237.941	41.606702	-80.571276
US 0006R	22.500	1 E	M-ANDOVER	INTERSECTION -I	SR 00085R	00.000	S00085R EMAIN	STR	238.001	41.607182	-80.570622
US 0006R	22.530	1 E	M-ANDOVER	INTERSECTION -I			STATION	STR	238.031	41.607651	-80.570656
US 0006R	22.560	1 E	M-ANDOVER	INTERSECTION -I	US 00006D	00.000	U00006D US-6D	L	238.061	41.607651	-80.571283
US 0006R	22.590	1 E	M-ANDOVER	INTERSECTION -I			DEPOT	STR	238.091	41.608085	-80.571284
US 0006R	22.610	1 E	M-ANDOVER	INTERSECTION -I			DEPOSIT	STR	238.111	41.608373	-80.571288
US 0006R	22.620	1 E	M-ANDOVER	INTERSECTION -I			HICKORY	STL	238.121	41.608517	-80.571290
US 0006R	22.700	1 E	M-ANDOVER	INTERSECTION -I			OAK	STL	238.201	41.609663	-80.571294
US 0006R	22.760	1 E	M-ANDOVER	INTERSECTION -I			ORCHARD	STR	238.261	41.610528	-80.571298
US 0006R	22.870	1 E	M-ANDOVER	INTERSECTION -I			MAPLE	STL	238.371	41.612103	-80.571301
US 0006R	23.060	1 E	M-ANDOVER	CORP LIMIT -C			LEAVE ANDOVER	L	238.561	41.614836	-80.571316
US 0006R	23.170	1 E	M-ANDOVER	CORP LIMIT -C			LEAVE ANDOVER	R	238.671	41.616413	-80.571328
US 0006R	23.540	1 E	T-ANDOVER	INTERSECTION -I	TR 00273		T00273 OWEN HILL	ROL	239.041	41.621731	-80.571353
US 0006R	23.540	2 E	T-ANDOVER	INTERSECTION -I	TR 00273		T00273 FENKELL	ROR	239.041	41.621731	-80.571353

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US 0006R	23.540	3 E	T-ANDOVER	INTERSECTION -I	TR 00273		T00273		239.041	41.621731 -80.571353
US 0006R	24.000	1 E	T-ANDOVER	MILEPOST -M			MILE POST = 024		239.501	41.628416 -80.571397
US 0006R	24.560	1 E	T-ANDOVER	INTERSECTION -I	TR 00107		T00107 AYERS	ROL	240.061	41.636569 -80.571457
US 0006R	24.680	1 E	T-ANDOVER	BRIDGE -G			BRIDGE		240.181	41.638319 -80.571468
US 0006R	25.000	1 E	T-ANDOVER	MILEPOST -M			MILE POST = 025		240.501	41.642882 -80.570705
US 0006R	25.740	1 E	T-RICHMOND	INTERSECTION -I	CR 00010		C00010 LEON	RO	241.241	41.653564 -80.570101
US 0006R	26.000	1 E	T-RICHMOND	MILEPOST -M			MILE POST = 026		241.501	41.657328 -80.570121
US 0006R	27.010	1 E	T-RICHMOND	INTERSECTION -I	TR 00306		T00306 WOODARD	RO	242.511	41.671936 -80.570205
US 0006R	27.020	1 E	T-RICHMOND	MILEPOST -M			MILE POST = 027		242.521	41.672081 -80.570206
US 0006R	27.590	1 E	T-RICHMOND	INTERSECTION -I	CR 00012		C00012 FOOTVILLE-RICHMOND	RO	243.091	41.680348 -80.570303
US 0006R	27.890	1 E	T-RICHMOND	BRIDGE -G			BRIDGE		243.391	41.684679 -80.570344
US 0006R	28.010	1 E	T-RICHMOND	MILEPOST -M			MILE POST = 028		243.511	41.686402 -80.570364
US 0006R	28.740	1 E	T-RICHMOND	INTERSECTION -I	TR 00280		T00280 HALL	RO	244.241	41.696928 -80.570457
US 0006R	29.010	1 E	T-RICHMOND	MILEPOST -M			MILE POST = 029		244.511	41.700845 -80.570490
US 0006R	29.950	1 E	T-PIERPONT	INTERSECTION -I	SR 00007R	14.950	S00007R SR-7	L	245.451	41.714495 -80.570660
US 0006R	29.950	2 E	T-PIERPONT	INTERSECTION -I	CR 00302		C00302 NORTH RICHMOND	ROL	245.451	41.714495 -80.570660
US 0006R	30.000	1 E	T-PIERPONT	MILEPOST -M			MILE POST = 030		245.501	41.714503 -80.569688
US 0006R	31.000	1 E	T-PIERPONT	MILEPOST -M			MILE POST = 031		246.501	41.714599 -80.550288
US 0006R	31.630	1 E	T-PIERPONT	INTERSECTION -I	CR 00274		C00274 PYMATUNING LAKE	ROR	247.131	41.714656 -80.538074
US 0006R	31.860	1 E	T-PIERPONT	INTERSECTION -I	CR 00340		C00340 CREEK	ROL	247.361	41.714683 -80.533783
US 0006R	32.000	1 E	T-PIERPONT	MILEPOST -M			MILE POST = 032		247.501	41.714651 -80.531063
US 0006R	32.600	1 E		INTERSECTION -I	TR 00309		T00309 STATE LINE	RO	248.101	41.714656 -80.519423
US 0006R	32.600	1 E		END ROUTE -Z			END AT STATE LINE-PA		248.101	41.714656 -80.519423
SR 0007R	00.000	1 N		BEGIN ROUTE -A			LEAVE TRU CO AT 27795		303.662	41.498794 -80.570096
SR 0007R	00.000	1 N		INTERSECTION -I	TR 00278		T00278	L	303.662	41.498794 -80.570096
SR 0007R	00.000	2 N		INTERSECTION -I	CR 00278		C00278	R	303.662	41.498794 -80.570096
SR 0007R	00.000	3 N		INTERSECTION -I	CR 00278		C00278 COUNTY LINE	RO	303.662	41.498794 -80.570096
SR 0007R	01.000	1 N	T-WILLIAMSFIELD	MILEPOST -M			MILE POST = 001		304.662	41.513301 -80.570139
SR 0007R	01.040	1 N	T-WILLIAMSFIELD	INTERSECTION -I	TR 00160		T00160 CALIFORNIA	ROR	304.702	41.513888 -80.570130
SR 0007R	01.350	1 N	T-WILLIAMSFIELD	INTERSECTION -I	TR 00159		T00159 TIDD	ROL	305.012	41.518423 -80.570076
SR 0007R	02.000	1 N	T-WILLIAMSFIELD	MILEPOST -M			MILE POST = 002		305.662	41.527824 -80.570160
SR 0007R	02.370	1 N	T-WILLIAMSFIELD	INTERSECTION -I	US 00322R	22.480	U00322R US-322		306.032	41.533168 -80.570194
SR 0007R	03.000	1 N	T-WILLIAMSFIELD	MILEPOST -M			MILE POST = 003		306.662	41.542340 -80.570222
SR 0007R	03.290	1 N	T-WILLIAMSFIELD	INTERSECTION -I	TR 00158		T00158	L	306.952	41.546562 -80.570259
SR 0007R	03.290	2 N	T-WILLIAMSFIELD	INTERSECTION -I	CR 00158		C00158	R	306.952	41.546562 -80.570259
SR 0007R	03.290	3 N	T-WILLIAMSFIELD	INTERSECTION -I	CR 00158		C00158 SLATER	RO	306.952	41.546562 -80.570259
SR 0007R	04.000	1 N	T-WILLIAMSFIELD	MILEPOST -M			MILE POST = 004		307.662	41.556841 -80.570315
SR 0007R	04.260	1 N	T-WILLIAMSFIELD	INTERSECTION -I	TR 00169		T00169 TWITCHELL	ROR	307.922	41.560609 -80.570346
SR 0007R	05.010	1 N	T-ANDOVER	MILEPOST -M			MILE POST = 005		308.672	41.571415 -80.570988
SR 0007R	05.470	1 N	T-ANDOVER	INTERSECTION -I	TR 00269		T00269 MARVIN	RO	309.132	41.578049 -80.571164
SR 0007R	06.020	1 N	T-ANDOVER	MILEPOST -M			MILE POST = 006		309.682	41.586040 -80.571181
SR 0007R	06.470	1 N	T-ANDOVER	INTERSECTION -I	TR 00270		T00270 GIBBS	RO	310.132	41.592577 -80.571197
SR 0007R	06.860	1 N	M-ANDOVER	CORP LIMIT -C			ENTER ANDOVER	R	310.522	41.598256 -80.571229
SR 0007R	06.920	1 N	M-ANDOVER	CORP LIMIT -C			LEAVE ANDOVER	R	310.582	41.599127 -80.571234
SR 0007R	06.980	1 N	M-ANDOVER	CORP LIMIT -C			ENTER ANDOVER		310.642	41.600005 -80.571237
SR 0007R	07.100	1 N	M-ANDOVER	INTERSECTION -I			SOUTH PARK	ST	310.762	41.601742 -80.571248
SR 0007R	07.220	1 N	M-ANDOVER	INTERSECTION -I			STILLMAN	AVR	310.882	41.603494 -80.571261
SR 0007R	07.310	1 N	M-ANDOVER	INTERSECTION -I			PROSPECT	STR	310.972	41.604812 -80.571269
SR 0007R	07.360	1 N	M-ANDOVER	INTERSECTION -I			CHESTNUT	STL	311.022	41.605542 -80.571276
SR 0007R	07.440	1 N	M-ANDOVER	INTERSECTION -I	US 00006R	22.440	U00006R WMAIN	STL	311.102	41.606702 -80.571276
SR 0007R	07.440	2 N		BEGIN OVLAP -Y	US 00006R	22.440	BEGIN OVERLAP		311.102	41.606702 -80.571276

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0007R	14.950	2	N	T-PIERPONT	INTERSECTION	-I	US 00006R 29.950	U00006R	R	318.612	41.714495	-80.570660
SR 0007R	14.950	3	N	T-PIERPONT	INTERSECTION	-I	CR 00302	C00302 NORTH RICHMOND	ROL	318.612	41.714495	-80.570660
SR 0007R	14.950	1	N	T-PIERPONT	END OVERLAP	-X	US 00006R 29.950	END OVERLAP		318.612	41.714495	-80.570660
SR 0007R	15.790	1	N	T-PIERPONT	INTERSECTION	-I	TR 00301	T00301 ANDERSON	ROL	319.452	41.726770	-80.570541
SR 0007R	16.000	1	N	T-PIERPONT	MILEPOST	-M		MILE POST = 016		319.662	41.729784	-80.570528
SR 0007R	16.100	1	N	T-PIERPONT	INTERSECTION	-I	TR 00336	T00336 HALL	ROR	319.762	41.731222	-80.570522
SR 0007R	16.690	1	N	T-PIERPONT	INTERSECTION	-I	TR 00337	T00337 SCHRAMBLING	ROL	320.352	41.739839	-80.570484
SR 0007R	16.690	2	N	T-PIERPONT	INTERSECTION	-I	TR 00337	T00337 TURNER	ROR	320.352	41.739839	-80.570484
SR 0007R	17.510	1	N	T-PIERPONT	INTERSECTION	-I	SR 00167R 10.460	S00167R SR-167	L	321.172	41.751655	-80.570373
SR 0007R	17.510	2	N	T-PIERPONT	INTERSECTION	-I	TR 00661	T00661 BEECHWOOD	STR	321.172	41.751655	-80.570373
SR 0007R	17.560	1	N	T-PIERPONT	INTERSECTION	-I	CR 00456	C00456 MARCY	ROR	321.222	41.752464	-80.570359
SR 0007R	18.000	1	N	T-PIERPONT	MILEPOST	-M		MILE POST = 018		321.662	41.758862	-80.570589
SR 0007R	18.100	1	N	T-PIERPONT	BRIDGE	-G		BRIDGE		321.762	41.760309	-80.570780
SR 0007R	18.420	1	N	T-PIERPONT	INTERSECTION	-I	SR 00167R 11.370	S00167R SR-167	R	322.082	41.764940	-80.571404
SR 0007R	18.420	2	N	T-PIERPONT	INTERSECTION	-I	TR 00579	T00579 CAINE	ROL	322.082	41.764940	-80.571404
SR 0007R	19.600	1	N	T-PIERPONT	INTERSECTION	-I	TR 00343	T00343 GRAHAM	ROR	323.262	41.781986	-80.572017
SR 0007R	19.600	2	N	T-PIERPONT	INTERSECTION	-I	CR 00343	C00343 GRAHAM	ROL	323.262	41.781986	-80.572017
SR 0007R	20.020	1	N	T-PIERPONT	MILEPOST	-M		MILE POST = 020		323.682	41.788038	-80.572054
SR 0007R	20.190	1	N	T-PIERPONT	INTERSECTION	-I	TR 00345	T00345 BECKWITH	RO	323.852	41.790485	-80.572070
SR 0007R	21.010	1	N	T-MONROE	MILEPOST	-M		MILE POST = 021		324.672	41.802321	-80.572099
SR 0007R	21.150	1	N	T-MONROE	INTERSECTION	-I	TR 00407	T00407 HAMMOND CORNERS	ROR	324.812	41.804346	-80.572110
SR 0007R	21.680	1	N	T-MONROE	INTERSECTION	-I	TR 00420	T00420 SCRIBNER	ROL	325.342	41.812080	-80.572135
SR 0007R	22.010	1	N	T-MONROE	MILEPOST	-M		MILE POST = 022		325.672	41.816883	-80.572147
SR 0007R	22.150	1	N	T-MONROE	INTERSECTION	-I	CR 00415	C00415 HILLDOM	RO	325.812	41.818917	-80.572155
SR 0007R	23.010	1	N	T-MONROE	MILEPOST	-M		MILE POST = 023		326.672	41.831279	-80.572243
SR 0007R	23.170	1	N	T-MONROE	INTERSECTION	-I	TR 00414	T00414 ROOT	RO	326.832	41.833584	-80.572264
SR 0007R	23.910	1	N	T-MONROE	INTERSECTION	-I	CR 00040	C00040 MONROE CENTER	ROL	327.572	41.844280	-80.572359
SR 0007R	24.020	1	N	T-MONROE	MILEPOST	-M		MILE POST = 024		327.682	41.845899	-80.572362
SR 0007R	24.200	1	N	T-MONROE	INTERSECTION	-I	TR 00416	T00416 RICHARDSON	ROR	327.862	41.848560	-80.572375
SR 0007R	25.010	1	N	T-MONROE	BRIDGE	-G		BRIDGE		328.672	41.860265	-80.572436
SR 0007R	25.010	1	N	T-MONROE	MILEPOST	-M		MILE POST = 025		328.672	41.860265	-80.572436
SR 0007R	25.190	1	N	T-MONROE	INTERSECTION	-I	SR 00084R 25.820	S00084R SR-84		328.852	41.862870	-80.572444
SR 0007R	25.690	1	N	T-MONROE	INTERSECTION	-I	TR 00423	T00423 WEAVER	RO	329.352	41.870187	-80.572341
SR 0007R	26.020	1	N	T-MONROE	MILEPOST	-M		MILE POST = 026		329.682	41.874978	-80.572280
SR 0007R	26.580	1	N	T-MONROE	INTERSECTION	-I	CR 00427	C00427 HATCHES CORNERS	RO	330.242	41.883097	-80.572149
SR 0007R	27.020	1	N	T-MONROE	MILEPOST	-M		MILE POST = 027		330.682	41.889464	-80.572064
SR 0007R	27.190	2	N	T-MONROE	INTERSECTION	-I		CENTER	ROL	330.852	41.891925	-80.572007
SR 0007R	27.220	1	N	M-CONNEAUT	CORP LIMIT	-C		ENTER CONNEAUT		330.882	41.892345	-80.571988
SR 0007R	27.550	1	N	M-CONNEAUT	BRIDGE	-G		BRIDGE		331.212	41.896934	-80.571176
SR 0007R	27.810	1	N	M-CONNEAUT	INTERSECTION	-I		SOUTH RIDGE	RO	331.472	41.900513	-80.570237
SR 0007R	28.600	1	N	M-CONNEAUT	INTERSECTION	-I		UNDER RIDGE	RO	332.262	41.912164	-80.568662
SR 0007R	28.820	1	N	M-CONNEAUT	INTERSECTION	-I	RA 04043	R04043 RAMP TO IR00090R	R	332.482	41.915465	-80.568597
SR 0007R	28.820	2	N	M-CONNEAUT	INTERSECTION	-I	RA 04046	R04046 RAMP FROM IR00090R	L	332.482	41.915465	-80.568597
SR 0007R	*28.900	1	N	M-CONNEAUT	UNDERPASS	-U	IR 00090R 25.770	I00090R IR-90	I	332.562	41.916647	-80.568577
SR 0007R	29.020	1	N	M-CONNEAUT	INTERSECTION	-I	RA 04044	R04044 RAMP FROM IR00090R	R	332.682	41.918415	-80.568538
SR 0007R	29.020	2	N	M-CONNEAUT	INTERSECTION	-I	RA 04045	R04045 RAMP TO IR00090R	L	332.682	41.918415	-80.568538
SR 0007R	29.380	1	N	M-CONNEAUT	INTERSECTION	-I	CR 00915	C00915 GATEWAY	AV	333.042	41.923768	-80.568432
SR 0007R	30.330	1	N	M-CONNEAUT	INTERSECTION	-I		WELTON	ROR	333.992	41.936481	-80.563845
SR 0007R	30.390	1	N	M-CONNEAUT	BRIDGE	-G		BRIDGE		334.052	41.937212	-80.563263
SR 0007R	30.640	1	N	M-CONNEAUT	INTERSECTION	-I		MILL	ROL	334.302	41.940273	-80.560894
SR 0007R	30.670	1	N	M-CONNEAUT	INTERSECTION	-I		LIBERTY	ST	334.332	41.940673	-80.560740
SR 0007R	30.740	1	N	M-CONNEAUT	INTERSECTION	-I	CR 00801	C00801 MAIN	ST	334.402	41.941666	-80.560585

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0007R 30.830 1 N	M-CONNEAUT	INTERSECTION -I		MONROE	ST	334.492	41.943042 -80.560434
SR 0007R 30.880 1 N	M-CONNEAUT	INTERSECTION -I	CR 00800	C00800 MILL	STL	334.542	41.943823 -80.560362
SR 0007R 30.880 2 N	M-CONNEAUT	INTERSECTION -I	CR 00800	C00800 STATE	STL	334.542	41.943823 -80.560362
SR 0007R 30.880 3 N	M-CONNEAUT	INTERSECTION -I	US 00020R 25.410	U00020R US-20	L	334.542	41.943823 -80.560362
SR 0007R 30.880 4 N		BEGIN OVRLAP -Y	US 00020R 25.410	BEGIN OVERLAP		334.542	41.943823 -80.560362
SR 0007R 31.100 2 N	M-CONNEAUT	INTERSECTION -I	US 00020R 25.630	U00020R STATE	STR	334.762	41.944062 -80.556099
SR 0007R 31.100 3 N	M-CONNEAUT	INTERSECTION -I		BROADS	R	334.762	41.944062 -80.556099
SR 0007R 31.100 1 N		END OVERLAP -X	US 00020R 25.630	END OVERLAP		334.762	41.944062 -80.556099
SR 0007R 31.140 1 N	M-CONNEAUT	INTERSECTION -I		MADISON	STL	334.802	41.944638 -80.556110
SR 0007R 31.161 1 N	M-CONNEAUT	INTERSECTION -I		ALLEY	ALR	334.823	41.944927 -80.556110
SR 0007R 31.211 1 N	M-CONNEAUT	INTERSECTION -I	MR 00329	M00329 JEFFERSON	ST	334.873	41.945648 -80.556107
SR 0007R 31.262 1 N	M-CONNEAUT	RAILRD OVER -V		NORFOLK SOUTHERN R R		334.924	41.946369 -80.556107
SR 0007R 31.292 1 N	M-CONNEAUT	INTERSECTION -I	MR 00248	M00248 ADAMS	ST	334.954	41.946802 -80.556107
SR 0007R 31.373 1 N	M-CONNEAUT	INTERSECTION -I		JACKSON	ST	335.035	41.947956 -80.556097
SR 0007R 31.493 1 N	M-CONNEAUT	INTERSECTION -I		DEPOT	ST	335.155	41.949669 -80.555786
SR 0007R 31.532 1 N	M-CONNEAUT	RAILRD OVER -V		CSX R R		335.194	41.950229 -80.555602
SR 0007R 31.572 1 N	M-CONNEAUT	INTERSECTION -I		16TH	ST	335.234	41.950788 -80.555417
SR 0007R 31.662 1 N	M-CONNEAUT	INTERSECTION -I		15TH	STR	335.324	41.952046 -80.554993
SR 0007R 31.802 1 N	M-CONNEAUT	INTERSECTION -I		12TH	ST	335.464	41.954002 -80.554331
SR 0007R 31.921 1 N	M-CONNEAUT	INTERSECTION -I		SANFORD	CO	335.583	41.955721 -80.554107
SR 0007R 32.071 1 N	M-CONNEAUT	INTERSECTION -I		RUSSELL	ST	335.733	41.957877 -80.553908
SR 0007R 32.220 1 N	M-CONNEAUT	INTERSECTION -I		DEAN	AV	335.882	41.960034 -80.553713
SR 0007R 32.320 1 N	M-CONNEAUT	INTERSECTION -I		LAKE	STR	335.982	41.961471 -80.553580
SR 0007R 32.320 2 N	M-CONNEAUT	INTERSECTION -I	SR 00531R 22.720	S00531R SR-531	L	335.982	41.961471 -80.553580
SR 0007R 32.320 3 N	M-CONNEAUT	END ROUTE -Z	SR 00531R 22.720	END AT SR 00531R		335.982	41.961471 -80.553580
SR 0011R 00.000 1 N		BEGIN ROUTE -A		LEAVE TRU CO AT 28465		070.555	41.499675 -80.713144
SR 0011R 00.440 1 N	T-COLEBROOK	MILEPOST -M		MILE POST = 071		070.995	41.506007 -80.713161
SR 0011R 00.460 1 N	T-COLEBROOK	OVERPASS -O	TR 00088	T00088 CREAM RIDGE	RO	071.015	41.506292 -80.713161
SR 0011R 01.440 1 N	T-COLEBROOK	MILEPOST -M		MILE POST = 072		071.995	41.520405 -80.713199
SR 0011R 01.490 1 N	T-COLEBROOK	OVERPASS -O	TR 00089	T00089 SODAM	RO	072.045	41.521124 -80.713200
SR 0011R 02.300 1 N	T-COLEBROOK	INTERSECTION -I	RA 04062	R04062 RAMP FROM US00322R	L	072.855	41.532778 -80.713232
SR 0011R 02.330 1 N	T-COLEBROOK	INTERSECTION -I	RA 04059	R04059 RAMP TO US00322R	R	072.885	41.533213 -80.713236
SR 0011R 02.440 1 N	T-COLEBROOK	MILEPOST -M		MILE POST = 073		072.995	41.534873 -80.713236
SR 0011R *02.490 1 N	T-COLEBROOK	OVERPASS -O	US 00322R 15.030	U00322R US-322	I	073.045	41.535617 -80.713237
SR 0011R 02.650 1 N	T-COLEBROOK	INTERSECTION -I	RA 04061	R04061 RAMP TO US00322R	L	073.205	41.538020 -80.713246
SR 0011R 02.670 1 N	T-COLEBROOK	INTERSECTION -I	RA 04060	R04060 RAMP FROM US00322R	R	073.225	41.538322 -80.713248
SR 0011R 03.440 1 N	T-NEW LYME	MILEPOST -M		MILE POST = 074		073.995	41.549476 -80.713220
SR 0011R 03.990 1 N	T-COLEBROOK	OVERPASS -O	CR 00006	C00006 WINDSOR	RO	074.545	41.557442 -80.713208
SR 0011R 04.380 1 N	T-COLEBROOK	INTERSECTION -I	RE 91068	R91068 RAMP FROM REST AREA	L	074.935	41.563095 -80.713202
SR 0011R 04.440 1 N	T-NEW LYME	MILEPOST -M		MILE POST = 075		074.995	41.563931 -80.713203
SR 0011R 04.470 1 N	T-COLEBROOK	INTERSECTION -I	RE 91068	R91068 RAMP TO REST AREA	L	075.025	41.564348 -80.713203
SR 0011R 05.440 1 N	T-NEW LYME	MILEPOST -M		MILE POST = 076		075.995	41.578387 -80.713211
SR 0011R 06.290 1 N	T-NEW LYME	OVERPASS -O	CR 00008	C00008 DODGEVILLE	RO	076.845	41.590701 -80.713225
SR 0011R 06.440 1 N	T-NEW LYME	MILEPOST -M		MILE POST = 077		076.995	41.592869 -80.713229
SR 0011R 07.250 1 N	T-NEW LYME	INTERSECTION -I	RA 04055	R04055 RAMP TO US00006R	R	077.805	41.604591 -80.713250
SR 0011R *07.400 1 N	T-NEW LYME	OVERPASS -O	US 00006R 15.020	U00006R US-6	I	077.955	41.606823 -80.713249
SR 0011R 07.440 1 N	T-NEW LYME	INTERSECTION -I	RA 04058	R04058 RAMP FROM US00006R	L	077.995	41.607419 -80.713257
SR 0011R 07.440 1 N	T-NEW LYME	MILEPOST -M		MILE POST = 078		077.995	41.607419 -80.713257
SR 0011R 07.560 1 N	T-NEW LYME	INTERSECTION -I	RA 04056	R04056 RAMP FROM US00006R	R	078.115	41.609195 -80.713255
SR 0011R 07.600 1 N	T-NEW LYME	INTERSECTION -I	RA 04057	R04057 RAMP TO US00006R	L	078.155	41.609771 -80.713254
SR 0011R 08.440 1 N	T-LENOX	MILEPOST -M		MILE POST = 079		078.995	41.621945 -80.713247

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER	LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
SR 0011R	08.560	1	N	T-NEW LYME	OVERPASS	-O	TR 00106	T00106 MILL	RO	079.115	41.623680	-80.713251
SR 0011R	09.350	1	N	T-NEW LYME	OVERPASS	-O	CR 00010	C00010 SENTINEL	RO	079.905	41.635132	-80.713237
SR 0011R	09.440	1	N	T-LENOX	MILEPOST	-M		MILE POST = 080		079.995	41.636445	-80.713242
SR 0011R	10.430	1	N	T-LENOX	OVERPASS	-O	CR 00182	C00182 ALLEN COMP	RO	080.985	41.650789	-80.713308
SR 0011R	10.440	1	N	T-LENOX	MILEPOST	-M		MILE POST = 081		080.995	41.650934	-80.713308
SR 0011R	11.440	1	N	T-LENOX	MILEPOST	-M		MILE POST = 082		081.995	41.665422	-80.713354
SR 0011R	12.440	1	N	T-DORSET	MILEPOST	-M		MILE POST = 083		082.995	41.679907	-80.713428
SR 0011R	12.480	1	N	T-LENOX	OVERPASS	-O	CR 00012	C00012 FOOTVILLE-RICHMOND	RO	083.035	41.680485	-80.713437
SR 0011R	13.440	1	N	T-DENMARK	MILEPOST	-M		MILE POST = 084		083.995	41.694392	-80.713071
SR 0011R	13.790	1	N	T-LENOX	INTERSECTION	-I	RA 04051	R04051 RAMP TO SR00307R	R	084.345	41.699400	-80.712035
SR 0011R	13.820	1	N	T-LENOX	INTERSECTION	-I	RA 04054	R04054 RAMP FROM SR00307R	L	084.375	41.699817	-80.711918
SR 0011R	*14.000	1	N	T-DORSET	OVERPASS	-O	SR 00307R	S00307R SR-307	I	084.555	41.702325	-80.711214
SR 0011R	14.210	1	N	T-DORSET	INTERSECTION	-I	RA 04052	R04052 RAMP FROM SR00307R	R	084.765	41.705247	-80.710385
SR 0011R	14.230	1	N	T-DORSET	INTERSECTION	-I	RA 04053	R04053 RAMP TO SR00307R	L	084.785	41.705532	-80.710304
SR 0011R	14.440	1	N	T-DENMARK	MILEPOST	-M		MILE POST = 085		084.995	41.708518	-80.709456
SR 0011R	15.440	1	N	T-DENMARK	MILEPOST	-M		MILE POST = 086		085.995	41.722898	-80.706847
SR 0011R	15.450	1	N	T-DENMARK	OVERPASS	-O	CR 00291	C00291 SOUTH DENMARK	RO	086.005	41.723044	-80.706851
SR 0011R	15.550	1	N	T-DENMARK	BRIDGE	-G		BRIDGE		086.105	41.724494	-80.706917
SR 0011R	16.360	1	N	T-DENMARK	OVERPASS	-O	TR 00292	T00292 NETCHER	RO	086.915	41.736269	-80.707692
SR 0011R	16.440	1	N	T-JEFFERSON	MILEPOST	-M		MILE POST = 087		086.995	41.737432	-80.707771
SR 0011R	17.220	1	N	T-DENMARK	INTERSECTION	-I	RA 04047	R04047 RAMP TO SR00167R	R	087.775	41.748607	-80.710053
SR 0011R	17.240	1	N	T-DENMARK	INTERSECTION	-I	RA 04050	R04050 RAMP FROM SR00167R	L	087.795	41.748880	-80.710179
SR 0011R	*17.410	1	N	T-DENMARK	OVERPASS	-O	SR 00167R	S00167R SR-167	I	087.965	41.751186	-80.711321
SR 0011R	17.440	1	N	T-JEFFERSON	MILEPOST	-M		MILE POST = 088		087.995	41.751585	-80.711551
SR 0011R	17.560	1	N	T-DENMARK	INTERSECTION	-I	RA 04048	R04048 RAMP FROM SR00167R	R	088.115	41.753156	-80.712518
SR 0011R	17.630	1	N	T-DENMARK	INTERSECTION	-I	RA 04049	R04049 RAMP TO SR00167R	L	088.185	41.754056	-80.713130
SR 0011R	18.440	1	N	T-JEFFERSON	MILEPOST	-M		MILE POST = 089		088.995	41.764448	-80.720387
SR 0011R	19.440	1	N	T-PLYMOUTH	MILEPOST	-M		MILE POST = 090		089.995	41.777276	-80.729349
SR 0011R	19.520	1	N	T-JEFFERSON	BRIDGE	-G		BRIDGE		090.075	41.778303	-80.730061
SR 0011R	19.840	1	N	T-JEFFERSON	BRIDGE	-G		BRIDGE		090.395	41.782407	-80.732940
SR 0011R	20.070	1	N	T-JEFFERSON	OVERPASS	-O	CR 00016	C00016 GRIGGS	RO	090.625	41.785368	-80.734991
SR 0011R	20.440	1	N	T-PLYMOUTH	MILEPOST	-M		MILE POST = 091		090.995	41.790101	-80.738309
SR 0011R	20.950	1	N	T-PLYMOUTH	OVERPASS	-O	TR 00319	T00319 MORGAN	RO	091.505	41.796368	-80.743520
SR 0011R	21.320	1	N	T-PLYMOUTH	RAILRD UNDER	-N		ASHTABULA,CARSON & JEFFERSON R R		091.875	41.800324	-80.748314
SR 0011R	21.440	1	N	T-PLYMOUTH	MILEPOST	-M		MILE POST = 092		091.995	41.801553	-80.749968
SR 0011R	21.900	1	N	T-PLYMOUTH	INTERSECTION	-I	RA 04038	R04038 RAMP FROM SR00046R	L	092.455	41.806472	-80.755939
SR 0011R	21.910	1	N	T-PLYMOUTH	INTERSECTION	-I	RA 04035	R04035 RAMP TO CR00025	R	092.465	41.806590	-80.756063
SR 0011R	*22.060	1	N	T-PLYMOUTH	OVERPASS	-O	SR 00046R	S00046R SR-46	I	092.615	41.808365	-80.757750
SR 0011R	22.160	1	N	T-PLYMOUTH	INTERSECTION	-I	RA 04036	R04036 RAMP TO SR00046R	L	092.715	41.809595	-80.758781
SR 0011R	22.200	1	N	T-PLYMOUTH	INTERSECTION	-I	SR 00046R	S00046R RAMP D	R	092.755	41.810098	-80.759165
SR 0011R	22.440	1	N	T-PLYMOUTH	MILEPOST	-M		MILE POST = 093		092.995	41.813250	-80.761271
SR 0011R	23.049	1	N	T-PLYMOUTH	INTERSECTION	-I	RA 04011	R04011 RAMP TO IR00090R	R	093.604	41.821817	-80.764602
SR 0011R	23.390	1	N	T-PLYMOUTH	INTERSECTION	-I	RA 04015	R04015 RAMP FROM IR00090R	R	093.945	41.826784	-80.765104
SR 0011R	23.440	1	N	T-PLYMOUTH	MILEPOST	-M		MILE POST = 094		093.995	41.827552	-80.765148
SR 0011R	*23.460	1	N	T-PLYMOUTH	UNDERPASS	-U	IR 00090R	I00090R IR-90	I	094.015	41.827859	-80.765160
SR 0011R	23.540	1	N	T-PLYMOUTH	INTERSECTION	-I	RA 04018	R04018 RAMP TO IR00090R	R	094.095	41.829098	-80.765219
SR 0011R	23.690	1	N	T-PLYMOUTH	INTERSECTION	-I	RA 04012	R04012 RAMP FROM IR00090R	R	094.245	41.831040	-80.765314
SR 0011R	23.850	1	N	T-PLYMOUTH	OVERPASS	-O	TR 00328	T00328 GARRISON	RO	094.405	41.833343	-80.765428
SR 0011R	24.420	1	N	T-PLYMOUTH	INTERSECTION	-I	RA 04025	R04025 RAMP FROM CR00329	L	094.975	41.841564	-80.765951
SR 0011R	24.430	1	N	T-PLYMOUTH	INTERSECTION	-I	RA 04023	R04023 RAMP TO CR00329	R	094.985	41.841707	-80.765971
SR 0011R	24.440	1	N	T-ASHTABULA	MILEPOST	-M		MILE POST = 095		094.995	41.841843	-80.765997
SR 0011R	24.550	1	N	T-PLYMOUTH	INTERSECTION	-I	RA 04026	R04026 RAMP TO CR00329	L	095.105	41.843338	-80.766278

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0011R 24.580 1 N	T-PLYMOUTH	INTERSECTION -I	RA 04024	R04024 RAMP FROM CR00329	R	095.135	41.843745 -80.766354
SR 0011R *24.620 1 N	T-PLYMOUTH	OVERPASS -O	CR 00329	C00329 SEVEN HILLS	ROI	095.175	41.844316 -80.766467
SR 0011R 24.700 1 N	T-PLYMOUTH	RAILRD OVER -V		NORFOLK SOUTHERN R R		095.255	41.845451 -80.766681
SR 0011R 25.140 1 N	T-PLYMOUTH	OVERPASS -O	CR 00020	C00020 PLYMOUTH RIDGE	RO	095.695	41.851691 -80.767012
SR 0011R 25.160 1 N	T-PLYMOUTH	BRIDGE -G		BRIDGE		095.715	41.851975 -80.766935
SR 0011R 25.420 1 N	T-ASHTABULA	OVERPASS -O	CR 00025	C00025 STATE	RO	095.975	41.855618 -80.765905
SR 0011R 25.440 1 N	T-ASHTABULA	MILEPOST -M		MILE POST = 096		095.995	41.855900 -80.765824
SR 0011R 25.780 1 N	T-ASHTABULA	INTERSECTION -I	RA 04022	R04022 RAMP FROM SR00084R	L	096.335	41.860620 -80.764238
SR 0011R 25.850 1 N	T-ASHTABULA	INTERSECTION -I	RA 04019	R04019 RAMP TO SR00084R	R	096.405	41.861594 -80.763903
SR 0011R *25.950 1 N	T-ASHTABULA	OVERPASS -O	SR 00084R 14.750	S00084R SOUTH RIDGE	ROI	096.505	41.863062 -80.763407
SR 0011R 25.970 1 N	T-ASHTABULA	INTERSECTION -I	RA 04020	R04020 RAMP FROM SR00084R	R	096.525	41.863354 -80.763308
SR 0011R 26.050 1 N	T-ASHTABULA	INTERSECTION -I	RA 04021	R04021 RAMP TO SR00084R	L	096.605	41.864483 -80.762921
SR 0011R 26.180 1 N	T-ASHTABULA	RAILRD OVER -V		NORFOLK SOUTHERN R R		096.735	41.866306 -80.762299
SR 0011R 26.440 1 N	T-ASHTABULA	MILEPOST -M		MILE POST = 097		096.995	41.869985 -80.761229
SR 0011R 26.750 1 N	T-ASHTABULA	INTERSECTION -I	RA 04027	R04027 RAMP TO US00020R	R	097.305	41.874431 -80.761478
SR 0011R 26.760 1 N	T-ASHTABULA	INTERSECTION -I	RA 04030	R04030 RAMP FROM US00020R	L	097.315	41.874572 -80.761539
SR 0011R *26.870 1 N	T-ASHTABULA	OVERPASS -O	US 00020R 13.720	U00020R NORTH RIDGE	ROI	097.425	41.876049 -80.762446
SR 0011R 27.010 1 N	T-ASHTABULA	INTERSECTION -I	RA 04028	R04028 RAMP FROM US00020R	R	097.565	41.877685 -80.764158
SR 0011R 27.050 1 N	T-ASHTABULA	INTERSECTION -I	RA 04029	R04029 RAMP TO US00020R	L	097.605	41.878075 -80.764738
SR 0011R 27.440 1 N	T-ASHTABULA	MILEPOST -M		MILE POST = 098		097.995	41.880972 -80.771193
SR 0011R 27.500 1 N	T-ASHTABULA	UNDERPASS -U	CR 00025	C00025 STATE	RO	098.055	41.881401 -80.772203
SR 0011R 27.830 1 N	T-ASHTABULA	RAILRD UNDER -N		CSX R R		098.385	41.883937 -80.777616
SR 0011R 27.870 1 N	M-ASHTABULA	CORP LIMIT -C		ENTER ASHTABULA		098.425	41.884342 -80.778163
SR 0011R 28.040 1 N	M-ASHTABULA	INTERSECTION -I	RA 04031	R04031 RAMP TO TR00399	R	098.595	41.886370 -80.779997
SR 0011R 28.080 1 N	M-ASHTABULA	INTERSECTION -I	RA 04034	R04034 RAMP FROM TR00399	L	098.635	41.886896 -80.780293
SR 0011R *28.210 1 N	M-ASHTABULA	OVERPASS -O		21ST	STI	098.765	41.888705 -80.780892
SR 0011R 28.370 1 N	M-ASHTABULA	INTERSECTION -I	RA 04033	R04033 RAMP TO TR00399	L	098.925	41.890993 -80.781146
SR 0011R 28.380 1 N	M-ASHTABULA	INTERSECTION -I	RA 04032	R04032 RAMP FROM TR00399	R	098.935	41.891134 -80.781160
SR 0011R 28.440 1 N	M-ASHTABULA	MILEPOST -M		MILE POST = 099		098.995	41.892000 -80.781247
SR 0011R 28.980 1 N	M-ASHTABULA	INTERSECTION -I	RA 04063	R04063 RAMP FROM SR00531R	L	099.535	41.899786 -80.782056
SR 0011R 29.020 1 N	M-ASHTABULA	INTERSECTION -I	RA 04064	R04064 RAMP TO SR00531R	R	099.575	41.900358 -80.782114
SR 0011R 29.040 1 N	M-ASHTABULA	INTERSECTION -I	SR 00531R 10.020	S00531R E6TH	ST	099.595	41.900655 -80.782207
SR 0011R 29.040 1 N	M-ASHTABULA	END ROUTE -Z	SR 00531R 10.020	END AT SR 00531R		099.595	41.900655 -80.782207
US 0020R 00.000 1 E		BEGIN ROUTE -A		LEAVE LAK CO AT 30410		232.859	41.799376 -81.002455
US 0020R 00.000 1 E		INTERSECTION -I	TR 00141	T00141 COUNTY LINE	ROL	232.859	41.799376 -81.002455
US 0020R 00.000 2 E		INTERSECTION -I	CR 00001	C00001 COUNTY LINE	ROR	232.859	41.799376 -81.002455
US 0020R 00.960 1 E	T-GENEVA	INTERSECTION -I	TR 00213	T00213 WHEELER CREEK	ROL	233.819	41.800731 -80.983937
US 0020R 01.000 1 E	T-GENEVA	MILEPOST -M		MILE POST = 001		233.859	41.800670 -80.983189
US 0020R 01.310 1 E	T-GENEVA	INTERSECTION -I	TR 00135	T00135 WALTER MAIN	ROR	234.169	41.800094 -80.977396
US 0020R 01.660 1 E	T-GENEVA	BRIDGE -G		BRIDGE		234.519	41.799725 -80.970527
US 0020R 01.690 1 E	T-GENEVA	INTERSECTION -I	TR 00211	T00211 PADANARAM	ROL	234.549	41.799721 -80.969926
US 0020R 01.750 1 E	T-GENEVA	INTERSECTION -I	TR 00613 00.120	T00613 T-613	ROL	234.609	41.799711 -80.968692
US 0020R 01.800 1 E	M-GENEVA	CORP LIMIT -C		ENTER GENEVA	L	234.659	41.799601 -80.967751
US 0020R 01.830 1 E	M-GENEVA	RAILRD OVER -V		CSX R R		234.689	41.799468 -80.967200
US 0020R 02.000 1 E	M-GENEVA	MILEPOST -M		MILE POST = 002		234.859	41.799628 -80.964061
US 0020R 02.010 1 E	M-GENEVA	CORP LIMIT -C		ENTER GENEVA	R	234.869	41.799691 -80.963876
US 0020R 02.040 1 E	M-GENEVA	INTERSECTION -I		WEST	STL	234.899	41.799867 -80.963355
US 0020R 02.060 1 E	M-GENEVA	INTERSECTION -I	TR 00137	T00137 WEST	STR	234.919	41.799986 -80.963007
US 0020R 02.420 1 E	M-GENEVA	INTERSECTION -I		LOCKWOOD	STR	235.279	41.802142 -80.956711
US 0020R 02.520 1 E	M-GENEVA	INTERSECTION -I	MR 00442	M00442 CHESTNUT	ST	235.379	41.802736 -80.954971
US 0020R 02.560 1 E	M-GENEVA	INTERSECTION -I		CHESTNUT	STR	235.419	41.802973 -80.954272

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0020R	02.670	1 E	M-GENEVA	INTERSECTION -I			SWAN STR	235.529	41.803631	-80.952350
US 0020R	02.790	1 E	M-GENEVA	INTERSECTION -I	CR 00701		C00701 EAGLE ST	235.649	41.804349	-80.950245
US 0020R	02.940	1 E	M-GENEVA	INTERSECTION -I	SR 00534R	21.850	S00534R NBROADWAY	235.799	41.805264	-80.947632
US 0020R	03.040	1 E	M-GENEVA	INTERSECTION -I			FORREST ST	235.899	41.805925	-80.945903
US 0020R	03.250	1 E	M-GENEVA	INTERSECTION -I			WOODLAWN STL	236.109	41.807550	-80.942409
US 0020R	03.260	1 E	M-GENEVA	BRIDGE -G			BRIDGE	236.119	41.807628	-80.942241
US 0020R	03.300	1 E	M-GENEVA	INTERSECTION -I			CEDAR ST	236.159	41.807820	-80.941503
US 0020R	03.470	1 E	M-GENEVA	INTERSECTION -I			CUMMINGS STR	236.329	41.808513	-80.938305
US 0020R	03.550	1 E	M-GENEVA	INTERSECTION -I	TR 00209		T00209 CENTENNIAL ST	236.409	41.808869	-80.936820
US 0020R	03.640	1 E	M-GENEVA	INTERSECTION -I			CROWELL ST	236.499	41.809281	-80.935162
US 0020R	03.840	1 E	M-GENEVA	INTERSECTION -I			ANSEL STR	236.699	41.810093	-80.931410
US 0020R	03.950	1 E	M-GENEVA	CORP LIMIT -C			LEAVE GENEVA	236.809	41.810531	-80.929343
US 0020R	04.000	1 E	T-GENEVA	MILEPOST -M			MILE POST = 004	236.859	41.810783	-80.928436
US 0020R	04.330	1 E	T-GENEVA	INTERSECTION -I	TR 00667		T00667 SPENCER DRR	237.189	41.812656	-80.922531
US 0020R	04.390	1 E	T-GENEVA	INTERSECTION -I			MARTHA AVR	237.249	41.812993	-80.921467
US 0020R	04.420	1 E	T-GENEVA	INTERSECTION -I	TR 00668	00.000	T00668 T-668 RO	237.279	41.813162	-80.920936
US 0020R	04.540	1 E	T-GENEVA	INTERSECTION -I	TR 00581		T00581 ADDISON ROL	237.399	41.813857	-80.918741
US 0020R	04.660	1 E	T-GENEVA	INTERSECTION -I	CR 00009		C00009 MYERS RO	237.519	41.814508	-80.916690
US 0020R	05.000	1 E	T-GENEVA	MILEPOST -M			MILE POST = 005	237.859	41.816192	-80.910500
US 0020R	06.000	1 E	T-SAYBROOK	MILEPOST -M			MILE POST = 006	238.859	41.820221	-80.891866
US 0020R	06.280	1 E	T-SAYBROOK	INTERSECTION -I	TR 00223		T00223 NINEVAH ROL	239.139	41.821608	-80.886757
US 0020R	06.640	1 E	T-SAYBROOK	INTERSECTION -I	TR 00202		T00202 HARRIS ROR	239.499	41.823589	-80.880160
US 0020R	07.000	1 E	T-SAYBROOK	MILEPOST -M			MILE POST = 007	239.859	41.826457	-80.874347
US 0020R	07.150	1 E	T-SAYBROOK	INTERSECTION -I	CR 00226		C00226 DEPOT ROR	240.009	41.827672	-80.871952
US 0020R	07.150	2 E	T-SAYBROOK	INTERSECTION -I	TR 00223		T00223 DEPOT ROL	240.009	41.827672	-80.871952
US 0020R	07.850	1 E	T-SAYBROOK	INTERSECTION -I	TR 01121		T01121 BEECHCREST DRR	240.709	41.833242	-80.860722
US 0020R	07.950	1 E	T-SAYBROOK	INTERSECTION -I	TR 01121		T01121 CHESTNUT HILL DRR	240.809	41.834055	-80.859055
US 0020R	08.000	1 E	T-SAYBROOK	MILEPOST -M			MILE POST = 008	240.859	41.834456	-80.858224
US 0020R	08.170	1 E	T-SAYBROOK	INTERSECTION -I	SR 00045R	23.310	S00045R CENTER RO	241.029	41.835812	-80.855400
US 0020R	08.270	1 E	T-SAYBROOK	BRIDGE -G			BRIDGE	241.129	41.836564	-80.853851
US 0020R	08.690	1 E	T-SAYBROOK	INTERSECTION -I	TR 00217		T00217 NEW LONDON ROL	241.549	41.839739	-80.847326
US 0020R	09.000	1 E	T-SAYBROOK	MILEPOST -M			MILE POST = 009	241.859	41.841978	-80.842484
US 0020R	09.250	1 E	T-SAYBROOK	INTERSECTION -I	TR 00237		T00237 GERALD ROL	242.109	41.843715	-80.838512
US 0020R	09.310	1 E	T-SAYBROOK	INTERSECTION -I	TR 00237		T00237 CRAWFORD ROR	242.169	41.844128	-80.837558
US 0020R	09.400	1 E	T-SAYBROOK	INTERSECTION -I			CONLEY ROR	242.259	41.844806	-80.835960
US 0020R	09.890	1 E	T-SAYBROOK	INTERSECTION -I	TR 00670	00.000	T00670 FRANCES AVR	242.749	41.848843	-80.827230
US 0020R	10.000	1 E	T-SAYBROOK	MILEPOST -M			MILE POST = 010	242.859	41.849806	-80.825337
US 0020R	10.010	1 E	T-SAYBROOK	INTERSECTION -I	TR 00225		T00225 SANBORN ROR	242.869	41.849899	-80.825171
US 0020R	10.140	1 E	T-SAYBROOK	INTERSECTION -I	TR 00671		T00671 LUCAS AVR	242.999	41.851142	-80.823006
US 0020R	10.200	1 E	T-SAYBROOK	INTERSECTION -I	TR 00619	00.220	T00619 ERICKSON AV	243.059	41.851717	-80.822006
US 0020R	10.270	1 E	T-SAYBROOK	INTERSECTION -I	TR 00620		T00620 MCNUTT AV	243.129	41.852435	-80.820797
US 0020R	10.540	1 E	T-SAYBROOK	INTERSECTION -I	CR 00024		C00024 NORTH BEND ROL	243.399	41.854941	-80.816498
US 0020R	10.660	1 E	T-SAYBROOK	INTERSECTION -I			GRANGER ROR	243.519	41.855934	-80.814512
US 0020R	10.750	1 E	T-SAYBROOK	INTERSECTION -I	TR 00232		T00232 WASHINGTON BOR	243.609	41.856521	-80.813099
US 0020R	10.820	1 E	T-SAYBROOK	INTERSECTION -I	TR 00672		T00672 SHEPARD ROR	243.679	41.856961	-80.811910
US 0020R	10.890	1 E		INTERSECTION -I			ISABELLA STR	243.749	41.857392	-80.810733
US 0020R	10.940	1 E	M-ASHTABULA	CORP LIMIT -C			ENTER ASHTABULA R	243.799	41.857698	-80.809899
US 0020R	10.940	2 E	M-ASHTABULA	INTERSECTION -I			DUNBAR AVR	243.799	41.857698	-80.809899
US 0020R	11.020	1 E	M-ASHTABULA	CORP LIMIT -C			ENTER ASHTABULA L	243.879	41.858188	-80.808554
US 0020R	11.110	1 E	M-ASHTABULA	INTERSECTION -I	TR 00358		T00358 WOODMAN AVL	243.969	41.858785	-80.807049
US 0020R	11.160	1 E	M-ASHTABULA	INTERSECTION -I			KAIN AVL	244.019	41.859126	-80.806224
US 0020R	11.210	1 E	M-ASHTABULA	INTERSECTION -I			BENEFIT AVL	244.069	41.859481	-80.805407

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER	LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
US 0020R	11.280	1 E	M-ASHTABULA	INTERSECTION -I			FORT	AVR	244.139	41.859991 -80.804261
US 0020R	11.320	1 E	M-ASHTABULA	INTERSECTION -I			DUNSMORE	AVL	244.179	41.860274 -80.803611
US 0020R	11.370	1 E	M-ASHTABULA	INTERSECTION -I			STARK	AVR	244.229	41.860639 -80.802786
US 0020R	11.430	1 E	M-ASHTABULA	INTERSECTION -I			HOPE	AVL	244.289	41.861067 -80.801806
US 0020R	11.450	1 E	M-ASHTABULA	INTERSECTION -I			SAMUEL	AVR	244.309	41.861209 -80.801488
US 0020R	11.520	1 E	M-ASHTABULA	INTERSECTION -I			SUMMER	AVR	244.379	41.861715 -80.800337
US 0020R	11.530	1 E	M-ASHTABULA	INTERSECTION -I			STRONG	AVL	244.389	41.861787 -80.800177
US 0020R	11.580	1 E	M-ASHTABULA	INTERSECTION -I			REED	AVR	244.439	41.862154 -80.799361
US 0020R	11.640	1 E	M-ASHTABULA	INTERSECTION -I			NATHAM	AVR	244.499	41.862599 -80.798392
US 0020R	11.680	1 E	M-ASHTABULA	INTERSECTION -I			FERN	AVL	244.539	41.862901 -80.797760
US 0020R	11.740	1 E	M-ASHTABULA	INTERSECTION -I	CR 00900		C00900 WEST	AV	244.599	41.863361 -80.796804
US 0020R	11.800	1 E	M-ASHTABULA	INTERSECTION -I			MCKINLEY	AVR	244.659	41.863867 -80.795859
US 0020R	11.840	1 E	M-ASHTABULA	INTERSECTION -I			CORNELL	AVR	244.699	41.864205 -80.795230
US 0020R	11.870	1 E	M-ASHTABULA	INTERSECTION -I			W48TH	STR	244.729	41.864462 -80.794764
US 0020R	11.930	1 E	M-ASHTABULA	INTERSECTION -I	CR 00902		C00902 SEYMOUR	DRL	244.789	41.864966 -80.793831
US 0020R	11.980	1 E	M-ASHTABULA	INTERSECTION -I			CENTER	STR	244.839	41.865326 -80.792984
US 0020R	12.140	1 E	M-ASHTABULA	RAILRD UNDER -N			NORFOLK SOUTHERN R R		244.999	41.866513 -80.790270
US 0020R	12.200	1 E	M-ASHTABULA	INTERSECTION -I	MR 00137		M00137 NEWBURY	LA	245.059	41.867033 -80.789322
US 0020R	12.370	1 E	M-ASHTABULA	INTERSECTION -I	CR 00903		C00903 WASHINGTON	AVL	245.229	41.868661 -80.786785
US 0020R	12.440	1 E	M-ASHTABULA	INTERSECTION -I			STATION	AV	245.299	41.869224 -80.785627
US 0020R	12.550	1 E	M-ASHTABULA	INTERSECTION -I			W43RD	STR	245.409	41.870112 -80.783802
US 0020R	12.650	1 E	M-ASHTABULA	INTERSECTION -I	CR 00904		C00904 LAKE	AV	245.509	41.870925 -80.782177
US 0020R	12.740	1 E	M-ASHTABULA	INTERSECTION -I	CR 00907		C00907 MAIN	AVR	245.599	41.871446 -80.780671
US 0020R	12.760	1 E	M-ASHTABULA	BRIDGE -G			BRIDGE		245.619	41.871596 -80.780313
US 0020R	12.870	1 E	M-ASHTABULA	CORP LIMIT -C			LEAVE ASHTABULA		245.729	41.872564 -80.778492
US 0020R	13.040	1 E	T-ASHTABULA	INTERSECTION -I	CR 00028		C00028 SCHENLEY	AVL	245.899	41.874095 -80.775908
US 0020R	13.080	1 E	T-ASHTABULA	INTERSECTION -I	TR 00640		T00640 LUCE	AVR	245.939	41.874241 -80.775297
US 0020R	13.100	1 E	T-ASHTABULA	INTERSECTION -I	TR 00640		T00640 BLAIR	AVL	245.959	41.874298 -80.774928
US 0020R	13.140	3 E	T-ASHTABULA	INTERSECTION -I	TR 00643		T00643 LATIMER	AVL	245.999	41.874425 -80.774081
US 0020R	13.180	2 E	T-ASHTABULA	INTERSECTION -I	TR 00641		T00641 EDGEWOOD	DRR	246.039	41.874542 -80.773306
US 0020R	13.220	2 E	T-ASHTABULA	INTERSECTION -I	CR 00025		C00025 STATE	RO	246.079	41.874667 -80.772469
US 0020R	13.250	1 E	T-ASHTABULA	INTERSECTION -I	TR 00641	00.160	T00641 EDGEWOOD	DRR	246.109	41.874724 -80.772076
US 0020R	13.440	1 E	T-ASHTABULA	INTERSECTION -I	TR 00632	00.000	T00632 COURT	STL	246.299	41.875289 -80.768267
US 0020R	13.490	1 E	T-ASHTABULA	INTERSECTION -I	TR 00628	00.310	T00628 HOMEWOOD	AV	246.349	41.875415 -80.767451
US 0020R	13.560	1 E	T-ASHTABULA	INTERSECTION -I	TR 00626	00.560	T00626 FARGO	RO	246.419	41.875644 -80.765873
US 0020R	13.670	3 E	T-ASHTABULA	INTERSECTION -I	TR 01166	00.000	T01166 BRAWLEY	AVR	246.529	41.875952 -80.763779
US 0020R	13.690	1 E	T-ASHTABULA	INTERSECTION -I	RA 04030		R04030 RAMP TO SR00011R	R	246.549	41.876000 -80.763452
US 0020R	13.690	2 E	T-ASHTABULA	INTERSECTION -I	RA 04029		R04029 RAMP FROM SR00011R	L	246.549	41.876000 -80.763452
US 0020R	*13.720	1 E	T-ASHTABULA	UNDERPASS -U	SR 00011R	26.870	S00011R	I	246.579	41.876083 -80.762895
US 0020R	13.770	1 E	T-ASHTABULA	INTERSECTION -I	RA 04027		R04027 RAMP FROM SR00011R	R	246.629	41.876217 -80.761962
US 0020R	13.770	2 E	T-ASHTABULA	INTERSECTION -I	TR 00402		T00402 EUREKA	ROL	246.629	41.876217 -80.761962
US 0020R	14.000	1 E	T-ASHTABULA	MILEPOST -M			MILE POST = 014		246.859	41.877123 -80.757538
US 0020R	14.020	1 E	T-ASHTABULA	INTERSECTION -I	TR 00676		T00676 VINELAND	AVR	246.879	41.877269 -80.757197
US 0020R	14.280	1 E	T-ASHTABULA	INTERSECTION -I	TR 00388		T00388 RIDGEWOOD	ROR	247.139	41.879090 -80.752913
US 0020R	14.440	1 E	T-ASHTABULA	INTERSECTION -I	TR 00405		T00405 DICKINSON	ROR	247.299	41.880189 -80.750332
US 0020R	14.540	1 E	T-ASHTABULA	INTERSECTION -I	TR 00391		T00391 ORCHARD	ROR	247.399	41.880887 -80.748691
US 0020R	14.550	1 E	T-ASHTABULA	INTERSECTION -I	TR 01321		T01321 METCALF	DRL	247.409	41.880899 -80.748663
US 0020R	14.680	1 E	T-ASHTABULA	INTERSECTION -I	TR 00403		T00403 COOK	ROL	247.539	41.881949 -80.746159
US 0020R	14.680	2 E	T-ASHTABULA	INTERSECTION -I	TR 01332		T01332 MARKET	PLR	247.539	41.881949 -80.746159
US 0020R	14.760	1 E	T-ASHTABULA	INTERSECTION -I	TR 01262	00.000	T01262 DONAHOE	DR	247.619	41.882506 -80.744860
US 0020R	15.000	1 E	T-ASHTABULA	MILEPOST -M			MILE POST = 015		247.859	41.884458 -80.741210
US 0020R	15.070	1 E	T-ASHTABULA	INTERSECTION -I	TR 00681		T00681 TILLITSON	ROL	247.929	41.885035 -80.740149

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0020R	15.530	1 E	T-ASHTABULA	INTERSECTION -I	TR 00406		T00406 BLAKE	ROR	248.389	41.888469 -80.732154
US 0020R	16.000	1 E	T-ASHTABULA	MILEPOST -M			MILE POST = 016		248.859	41.892199 -80.724716
US 0020R	16.090	1 E	T-ASHTABULA	INTERSECTION -I	TR 00404		T00404 SILL	ROL	248.949	41.892863 -80.723243
US 0020R	16.310	1 E	T-ASHTABULA	INTERSECTION -I	TR 01165		T01165 CARTERLAND	DRR	249.169	41.893669 -80.719161
US 0020R	16.670	1 E	M-NORTH KINGSVILLE	CORP LIMIT -C			ENTER NORTH KINGSVILLE		249.529	41.895989 -80.712879
US 0020R	17.540	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			GREEN	ROR	250.399	41.901795 -80.697865
US 0020R	18.020	1 E	M-NORTH KINGSVILLE	INTERSECTION -I	SR 00193R 28.680		S00193R LAKE	ST	250.879	41.905976 -80.690521
US 0020R	18.120	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			CHURCH	STR	250.979	41.906679 -80.688812
US 0020R	18.210	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			CLAY	ROR	251.069	41.907382 -80.687347
US 0020R	19.400	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			ARLENE	DRR	252.259	41.916914 -80.668074
US 0020R	19.460	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			HARMON	ROL	252.319	41.917276 -80.667012
US 0020R	19.950	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			FAIRVIEW	DRR	252.809	41.919685 -80.658039
US 0020R	20.470	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			REED	ROR	253.329	41.922161 -80.648483
US 0020R	20.520	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			POOR	ROL	253.379	41.922397 -80.647561
US 0020R	20.740	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			WEST	DRR	253.599	41.923284 -80.643457
US 0020R	20.940	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			EAST VIEW	DRR	253.799	41.923228 -80.639554
US 0020R	21.480	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			OVERPASS	DRL	254.339	41.924326 -80.629219
US 0020R	21.600	1 E	M-NORTH KINGSVILLE	RAILRD UNDER -N			NORFOLK SOUTHERN R R		254.459	41.924803 -80.626955
US 0020R	21.610	1 E	M-NORTH KINGSVILLE	CORP LIMIT -C			LEAVE NORTH KINGSVILLE		254.469	41.924843 -80.626766
US 0020R	21.610	2 E	M-CONNEAUT	CORP LIMIT -C			ENTER CONNEAUT		254.469	41.924843 -80.626766
US 0020R	22.220	1 E	M-CONNEAUT	INTERSECTION -I	CR 00915		C00915 AMBOY	RO	255.079	41.927243 -80.615299
US 0020R	22.540	1 E	M-CONNEAUT	INTERSECTION -I	MR 00293		M00293 DIBBLE	RO	255.399	41.928448 -80.609241
US 0020R	22.660	1 E	M-CONNEAUT	INTERSECTION -I			HIGHLAND	AVL	255.519	41.929551 -80.607423
US 0020R	22.730	1 E	M-CONNEAUT	INTERSECTION -I			OAKLAND	AVL	255.589	41.930245 -80.606425
US 0020R	22.790	1 E	M-CONNEAUT	INTERSECTION -I			CEDAR	AVL	255.649	41.930842 -80.605552
US 0020R	22.880	1 E	M-CONNEAUT	INTERSECTION -I			KEEFUS	ROR	255.739	41.931727 -80.604268
US 0020R	22.880	2 E	M-CONNEAUT	INTERSECTION -I			EDGEWOOD	AVL	255.739	41.931727 -80.604268
US 0020R	23.390	1 E	M-CONNEAUT	INTERSECTION -I			GORE	ROL	256.249	41.936795 -80.596926
US 0020R	23.630	1 E	M-CONNEAUT	INTERSECTION -I			MULBERRY	AVL	256.489	41.937065 -80.592524
US 0020R	23.700	1 E	M-CONNEAUT	INTERSECTION -I			LOCUST	AVL	256.559	41.936965 -80.591158
US 0020R	23.790	1 E	M-CONNEAUT	INTERSECTION -I	CR 00448		C00448 PARRISH	AV	256.649	41.936928 -80.589392
US 0020R	23.860	1 E	M-CONNEAUT	INTERSECTION -I			GRIFTON	AVR	256.719	41.936916 -80.588017
US 0020R	23.940	1 E	M-CONNEAUT	INTERSECTION -I			TOWNSEND	AVR	256.799	41.936919 -80.586436
US 0020R	24.030	1 E	M-CONNEAUT	INTERSECTION -I			BROWN	AV	256.889	41.936979 -80.584673
US 0020R	24.050	1 E	M-CONNEAUT	INTERSECTION -I			BLOOR	AVR	256.909	41.936997 -80.584287
US 0020R	24.070	1 E	M-CONNEAUT	INTERSECTION -I			KING	DRR	256.929	41.937014 -80.583899
US 0020R	24.230	1 E	M-CONNEAUT	INTERSECTION -I	MR 00424		M00424 WEST	AV	257.089	41.937436 -80.580861
US 0020R	24.290	1 E	M-CONNEAUT	INTERSECTION -I			WEST	ST	257.149	41.937924 -80.579881
US 0020R	24.360	1 E	M-CONNEAUT	INTERSECTION -I			FIFIELD	AV	257.219	41.938487 -80.578735
US 0020R	24.410	1 E	M-CONNEAUT	INTERSECTION -I			MCKINLEY	AVR	257.269	41.938890 -80.577919
US 0020R	24.450	1 E	M-CONNEAUT	INTERSECTION -I			RIEG	AVL	257.309	41.939217 -80.577260
US 0020R	24.470	1 E	M-CONNEAUT	INTERSECTION -I			CUMMINGS	AVR	257.329	41.939381 -80.576930
US 0020R	24.510	1 E	M-CONNEAUT	INTERSECTION -I			GRANDVIEW	AVR	257.369	41.939703 -80.576274
US 0020R	24.540	1 E	M-CONNEAUT	INTERSECTION -I			STADIUM	AVL	257.399	41.939941 -80.575785
US 0020R	24.630	1 E	M-CONNEAUT	INTERSECTION -I			CENTER	AVR	257.489	41.940658 -80.574308
US 0020R	24.650	1 E	M-CONNEAUT	INTERSECTION -I			CENTER	ST	257.509	41.940808 -80.573999
US 0020R	24.690	1 E	M-CONNEAUT	INTERSECTION -I			WHITNEY	ROL	257.549	41.941109 -80.573372
US 0020R	24.840	1 E	M-CONNEAUT	INTERSECTION -I			SPRING	STR	257.699	41.942199 -80.570954
US 0020R	24.840	2 E	M-CONNEAUT	INTERSECTION -I			ROCKWELL	STL	257.699	41.942199 -80.570954
US 0020R	24.940	1 E	M-CONNEAUT	INTERSECTION -I	CR 00801		C00801 MAIN	STR	257.799	41.942825 -80.569264
US 0020R	25.040	1 E	M-CONNEAUT	INTERSECTION -I			BARTLETT	AVL	257.899	41.943451 -80.567525
US 0020R	25.230	1 E	M-CONNEAUT	INTERSECTION -I			CHESTNUT	ST	258.089	41.943652 -80.563864

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
US 0020R 25.310 1 E	M-CONNEAUT	INTERSECTION -I		ORANGE	ST	258.169	41.943734 -80.562340
US 0020R 25.360 1 E	M-CONNEAUT	INTERSECTION -I		WRIGHT	AV	258.219	41.943780 -80.561369
US 0020R 25.410 1 E	M-CONNEAUT	INTERSECTION -I	SR 00007R 30.880	S00007R MILL	STR	258.269	41.943823 -80.560362
US 0020R 25.410 2 E	M-CONNEAUT	INTERSECTION -I	CR 00800	C00800 MILL	STL	258.269	41.943823 -80.560362
US 0020R 25.490 1 E	M-CONNEAUT	INTERSECTION -I		SANDUSKY	ST	258.349	41.943914 -80.558820
US 0020R 25.570 1 E	M-CONNEAUT	INTERSECTION -I		BUFFALO	ST	258.429	41.944000 -80.557266
US 0020R 25.630 1 E	M-CONNEAUT	INTERSECTION -I	SR 00007R 31.100	S00007R BROAD	STL	258.489	41.944062 -80.556099
US 0020R 25.630 2 E	M-CONNEAUT	INTERSECTION -I		BROAD	STR	258.489	41.944062 -80.556099
US 0020R 25.660 1 E	M-CONNEAUT	INTERSECTION -I		WASHINGTON	STR	258.519	41.944092 -80.555518
US 0020R 25.690 1 E	M-CONNEAUT	INTERSECTION -I		CLEVELAND	STL	258.549	41.944121 -80.554959
US 0020R 25.730 1 E	M-CONNEAUT	INTERSECTION -I		HARBOR	STL	258.589	41.944156 -80.554212
US 0020R 25.790 1 E	M-CONNEAUT	INTERSECTION -I	MR 00346	M00346 MAIN	ST	258.649	41.943484 -80.553986
US 0020R 25.850 1 E	M-CONNEAUT	INTERSECTION -I		LIBERTY	ST	258.709	41.942645 -80.553505
US 0020R 25.850 2 E	M-CONNEAUT	INTERSECTION -I		SLIBERTY	STL	258.709	41.942645 -80.553505
US 0020R 25.870 1 E	M-CONNEAUT	INTERSECTION -I		SHARBOR	STR	258.729	41.942393 -80.553273
US 0020R 25.910 1 E	M-CONNEAUT	RAILRD UNDER -N		BESSEMER & LAKE ERIE R R		258.769	41.941975 -80.552698
US 0020R 26.190 1 E	M-CONNEAUT	INTERSECTION -I		TYLER	AVL	259.049	41.940239 -80.547559
US 0020R 26.230 1 E	M-CONNEAUT	INTERSECTION -I		DORMAN	ST	259.089	41.940059 -80.546790
US 0020R 26.280 1 E	M-CONNEAUT	INTERSECTION -I		JENNIE	STR	259.139	41.939868 -80.545856
US 0020R 26.340 1 E	M-CONNEAUT	INTERSECTION -I		OLD MAIN	ROL	259.199	41.939655 -80.544740
US 0020R 26.430 1 E	M-CONNEAUT	INTERSECTION -I		ROWE	STL	259.289	41.939594 -80.543007
US 0020R 26.450 1 E	M-CONNEAUT	INTERSECTION -I		MIDDLE	STR	259.309	41.939630 -80.542619
US 0020R 26.510 1 E	M-CONNEAUT	INTERSECTION -I		OLD MAIN	ROL	259.369	41.939751 -80.541465
US 0020R 26.650 1 E	M-CONNEAUT	INTERSECTION -I	CR 00426	C00426 FURNACE	ROR	259.509	41.939998 -80.538779
US 0020R 26.790 1 E	M-CONNEAUT	INTERSECTION -I		PEACH	STR	259.649	41.940372 -80.536105
US 0020R 26.850 1 E	M-CONNEAUT	INTERSECTION -I		BELL	STR	259.709	41.940607 -80.534976
US 0020R 27.060 1 E	M-CONNEAUT	INTERSECTION -I		THOMAS	DRR	259.919	41.941423 -80.531045
US 0020R 27.140 1 E	M-CONNEAUT	INTERSECTION -I	MR 00410	M00410 THOMPSON	RO	259.999	41.941734 -80.529545
US 0020R 27.230 1 E	M-CONNEAUT	INTERSECTION -I		THOMPSON	ROL	260.089	41.942083 -80.527857
US 0020R 27.680 1 E	M-CONNEAUT	CORP LIMIT -C		LEAVE CONNEAUT		260.539	41.943879 -80.519435
US 0020R 27.680 1 E	M-CONNEAUT	END ROUTE -Z		END AT STATE LINE-PA		260.539	41.943879 -80.519435
SR 0045R 00.000 1 N		BEGIN ROUTE -A		LEAVE TRU CO AT 26349		070.109	41.500932 -80.868083
SR 0045R 00.000 2 N		INTERSECTION -I	TR 00299	T00299 RICE	ROL	070.109	41.500932 -80.868083
SR 0045R 00.460 1 N	T-ORWELL	INTERSECTION -I	TR 00565	T00565 WINTERS	ROR	070.569	41.507624 -80.868014
SR 0045R 00.920 1 N	T-ORWELL	INTERSECTION -I	TR 00554	T00554 WATERS	ROL	071.029	41.514437 -80.867968
SR 0045R 00.990 1 N	T-ORWELL	MILEPOST -M		MILE POST = 001		071.099	41.515418 -80.867963
SR 0045R 01.390 1 N	T-ORWELL	INTERSECTION -I	TR 00562	T00562 MOORE	ROR	071.499	41.521023 -80.867934
SR 0045R 01.700 1 N	M-ORWELL	CORP LIMIT -C		ENTER ORWELL	L	071.809	41.525531 -80.867908
SR 0045R 01.870 1 N	M-ORWELL	CORP LIMIT -C		ENTER ORWELL	R	071.979	41.527993 -80.867900
SR 0045R 02.070 1 N	M-ORWELL	INTERSECTION -I		SUNSET	AVL	072.179	41.530908 -80.867894
SR 0045R 02.220 1 N	M-ORWELL	INTERSECTION -I	MR 00610	M00610 HIGH	ST	072.329	41.533089 -80.867888
SR 0045R 02.360 1 N	M-ORWELL	INTERSECTION -I	US 00322R 07.020	U00322R MAIN	ST	072.469	41.535121 -80.867874
SR 0045R 02.470 1 N	M-ORWELL	INTERSECTION -I		MCCARTY VILLAGE	DR	072.579	41.536650 -80.867770
SR 0045R 02.540 1 N	M-ORWELL	INTERSECTION -I		PARK	STR	072.649	41.537629 -80.867699
SR 0045R 02.860 1 N	M-ORWELL	CORP LIMIT -C		LEAVE ORWELL		072.969	41.542081 -80.867365
SR 0045R 02.900 1 N	M-ORWELL	CORP LIMIT -C		ENTER ORWELL	R	073.009	41.542637 -80.867324
SR 0045R 02.920 1 N	M-ORWELL	CORP LIMIT -C		ENTER ORWELL	L	073.029	41.542902 -80.867304
SR 0045R 03.000 1 N	M-ORWELL	MILEPOST -M		MILE POST = 003		073.109	41.544016 -80.867221
SR 0045R 03.080 1 N	M-ORWELL	CORP LIMIT -C		LEAVE ORWELL	L	073.189	41.545126 -80.867139
SR 0045R 03.110 1 N	M-ORWELL	CORP LIMIT -C		LEAVE ORWELL	R	073.219	41.545542 -80.867111
SR 0045R 03.350 1 N	T-ORWELL	INTERSECTION -I	TR 00555	T00555 HAGUE	ROR	073.459	41.548885 -80.866866

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0045R	03.350	2	N	T-ORWELL	INTERSECTION	-I	CR 00006	C00006 NEW HUDSON	ROL	073.459	41.548885	-80.866866
SR 0045R	03.860	1	N	T-ORWELL	INTERSECTION	-I	CR 00006	C00006 WINDSOR	ROR	073.969	41.556697	-80.866281
SR 0045R	04.010	1	N	T-ORWELL	MILEPOST	-M		MILE POST = 004		074.119	41.558825	-80.866122
SR 0045R	04.230	1	N	T-ORWELL	INTERSECTION	-I	TR 00536	T00536 MONTGOMERY	ROL	074.339	41.561937	-80.865888
SR 0045R	05.010	1	N	T-ROME	MILEPOST	-M		MILE POST = 005		075.119	41.573301	-80.865150
SR 0045R	05.200	1	N	T-ROME	INTERSECTION	-I	TR 00541	T00541 JOHNSON	ROL	075.309	41.576077	-80.865128
SR 0045R	05.200	2	N	T-ROME	INTERSECTION	-I	TR 00541	T00541 FILLINGHAM	ROR	075.309	41.576077	-80.865128
SR 0045R	06.000	1	N	T-ROME	MILEPOST	-M		MILE POST = 006		076.109	41.587721	-80.865071
SR 0045R	06.200	1	N	T-ROME	INTERSECTION	-I	CR 00008	C00008 DODGEVILLE	ROR	076.309	41.590626	-80.865054
SR 0045R	06.200	2	N	T-ROME	INTERSECTION	-I	TR 00572	T00572 ALLEN	ROL	076.309	41.590626	-80.865054
SR 0045R	07.000	1	N	T-ROME	MILEPOST	-M		MILE POST = 007		077.109	41.602325	-80.865055
SR 0045R	07.210	1	N	T-ROME	INTERSECTION	-I	US 00006R	U00006R US-6		077.319	41.605403	-80.865058
SR 0045R	08.000	1	N	T-ROME	MILEPOST	-M		MILE POST = 008		078.109	41.616796	-80.865072
SR 0045R	08.190	1	N	T-ROME	INTERSECTION	-I	TR 00546	T00546 LASKEY	ROL	078.299	41.619533	-80.865058
SR 0045R	08.250	1	N	T-ROME	INTERSECTION	-I	TR 00573	T00573 KETCHUM	ROR	078.359	41.620382	-80.865054
SR 0045R	08.450	1	N	T-ROME	BRIDGE	-G		BRIDGE		078.559	41.623258	-80.865043
SR 0045R	09.000	1	N	T-ROME	MILEPOST	-M		MILE POST = 009		079.109	41.631183	-80.865123
SR 0045R	09.260	1	N	T-ROME	INTERSECTION	-I	TR 00550	T00550 CALLENDER	RO	079.369	41.634932	-80.865146
SR 0045R	10.000	1	N	T-MORGAN	MILEPOST	-M		MILE POST = 010		080.109	41.645346	-80.865375
SR 0045R	10.280	1	N	M-ROCK CREEK	CORP LIMIT	-C		ENTER ROCK CREEK	L	080.389	41.649282	-80.865488
SR 0045R	10.300	1	N	M-ROCK CREEK	INTERSECTION	-I	TR 00067	T00067 SHAFFER	ROL	080.409	41.649565	-80.865488
SR 0045R	10.400	1	N	M-ROCK CREEK	CORP LIMIT	-C		LEAVE ROCK CREEK	L	080.509	41.651102	-80.865313
SR 0045R	10.630	1	N	M-ROCK CREEK	CORP LIMIT	-C		ENTER ROCK CREEK		080.739	41.654458	-80.863387
SR 0045R	10.630	1	N	M-ROCK CREEK	INTERSECTION	-I	CR 00017	C00017 ROME-ROCK CREEK	ROR	080.739	41.654458	-80.863387
SR 0045R	10.910	1	N	M-ROCK CREEK	BRIDGE	-G		BRIDGE		081.019	41.658185	-80.861327
SR 0045R	11.070	1	N	M-ROCK CREEK	INTERSECTION	-I	MR 00630	M00630 WWATER	ST	081.179	41.660381	-80.860443
SR 0045R	11.130	1	N	M-ROCK CREEK	INTERSECTION	-I	MR 00628	M00628 SLOAT	AVL	081.239	41.661217	-80.860191
SR 0045R	11.200	1	N	M-ROCK CREEK	INTERSECTION	-I		HIGH	STR	081.309	41.662209	-80.859901
SR 0045R	11.230	1	N	M-ROCK CREEK	INTERSECTION	-I		LAWTON	STL	081.339	41.662631	-80.859774
SR 0045R	11.500	1	N	M-ROCK CREEK	CORP LIMIT	-C		LEAVE ROCK CREEK		081.609	41.666421	-80.858589
SR 0045R	11.960	1	N	T-MORGAN	INTERSECTION	-I	TR 00069	T00069 RIVERDALE	ROL	082.069	41.672862	-80.856584
SR 0045R	12.010	1	N	T-MORGAN	MILEPOST	-M		MILE POST = 012		082.119	41.673566	-80.856363
SR 0045R	12.300	1	N	T-MORGAN	INTERSECTION	-I	TR 00115	T00115 TISCH	ROR	082.409	41.677653	-80.855434
SR 0045R	12.490	1	N	T-MORGAN	BRIDGE	-G		BRIDGE		082.599	41.680421	-80.855440
SR 0045R	12.690	1	N	T-MORGAN	BRIDGE	-G		BRIDGE		082.799	41.683347	-80.855482
SR 0045R	13.000	1	N	T-MORGAN	MILEPOST	-M		MILE POST = 013		083.109	41.687861	-80.855200
SR 0045R	13.030	1	N	T-MORGAN	BRIDGE	-G		BRIDGE		083.139	41.688299	-80.855139
SR 0045R	13.250	1	N	T-MORGAN	INTERSECTION	-I	TR 00117	T00117 LATIMER	ROL	083.359	41.691484	-80.854691
SR 0045R	13.550	1	N	T-MORGAN	INTERSECTION	-I	TR 00119	T00119 FOBES	ROL	083.659	41.695790	-80.854088
SR 0045R	14.010	1	N	T-MORGAN	MILEPOST	-M		MILE POST = 014		084.119	41.702413	-80.853154
SR 0045R	14.510	1	N	T-MORGAN	INTERSECTION	-I	CR 00120	C00120 SCHWEITZER	ROL	084.619	41.709619	-80.852149
SR 0045R	14.780	1	N	T-MORGAN	INTERSECTION	-I	CR 00014	C00014 EAGLEVILLE-JEFFERSON	ROR	084.889	41.713391	-80.852339
SR 0045R	14.860	1	N	T-AUSTINBURG	BRIDGE	-G		BRIDGE		084.969	41.714411	-80.852879
SR 0045R	14.970	1	N	T-AUSTINBURG	MILEPOST	-M		MILE POST = 015		085.079	41.715813	-80.853634
SR 0045R	15.400	1	N	T-AUSTINBURG	INTERSECTION	-I	TR 00197	T00197 MILL CREEK	ROR	085.509	41.721529	-80.854892
SR 0045R	16.020	1	N	T-AUSTINBURG	INTERSECTION	-I	CR 00014	C00014 CORK-COLD SPRINGS	ROL	086.129	41.730719	-80.854349
SR 0045R	16.530	1	N	T-AUSTINBURG	INTERSECTION	-I	TR 00196	T00196 ALLEN	ROR	086.639	41.738316	-80.854427
SR 0045R	16.890	1	N	T-AUSTINBURG	INTERSECTION	-I	TR 01192	T01192 RIVER GLEN	DRL	086.999	41.743495	-80.854484
SR 0045R	17.000	1	N	T-AUSTINBURG	MILEPOST	-M		MILE POST = 017		087.109	41.745074	-80.854501
SR 0045R	17.350	1	N	T-AUSTINBURG	BRIDGE	-G		BRIDGE		087.459	41.750077	-80.854541
SR 0045R	17.570	1	N	T-AUSTINBURG	INTERSECTION	-I	TR 00194	T00194 LAMPSON	RO	087.679	41.753240	-80.854572
SR 0045R	17.980	1	N	T-AUSTINBURG	MILEPOST	-M		MILE POST = 018		088.089	41.759456	-80.854607

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0045R	18.360	1	N	T-AUSTINBURG	INTERSECTION	-I	TR 01285 00.000	T01285 INDUSTRIAL PARK	DR	088.469	41.765225	-80.854672
SR 0045R	18.680	1	N	T-AUSTINBURG	INTERSECTION	-I	TR 01149 00.000	T01149 BETTS	DR	088.789	41.769338	-80.854711
SR 0045R	18.740	1	N	T-AUSTINBURG	INTERSECTION	-I		MAPLE	STL	088.849	41.770246	-80.854723
SR 0045R	18.760	1	N	T-AUSTINBURG	INTERSECTION	-I	TR 01016 00.200	T01016 CHESTNUT	STR	088.869	41.770557	-80.854728
SR 0045R	18.880	1	N	T-AUSTINBURG	INTERSECTION	-I	SR 00307R 07.820	S00307R SR-307		088.989	41.772269	-80.854734
SR 0045R	18.980	1	N	T-AUSTINBURG	MILEPOST	-M		MILE POST = 019		089.089	41.773706	-80.854746
SR 0045R	19.060	1	N	T-AUSTINBURG	INTERSECTION	-I		MILL	STR	089.169	41.774855	-80.854755
SR 0045R	19.060	2	N	T-AUSTINBURG	INTERSECTION	-I	TR 00131	T00131 COLLEGE	STL	089.169	41.774855	-80.854755
SR 0045R	19.150	1	N	T-AUSTINBURG	BRIDGE	-G		BRIDGE		089.259	41.776157	-80.854769
SR 0045R	19.580	1	N	T-AUSTINBURG	INTERSECTION	-I	CR 00016	C00016 CLAY	ST	089.689	41.782366	-80.854826
SR 0045R	19.740	1	N	T-AUSTINBURG	INTERSECTION	-I	TR 01304	T01304 G H DRIVE	DRL	089.849	41.784575	-80.854845
SR 0045R	19.740	2	N	T-AUSTINBURG	INTERSECTION	-I	TR 01341	T01341 SIDLEY	R	089.849	41.784575	-80.854845
SR 0045R	19.850	1	N	T-AUSTINBURG	INTERSECTION	-I	RA 04005	R04005 RAMP TO IR00090R	R	089.959	41.786185	-80.854850
SR 0045R	19.850	2	N	T-AUSTINBURG	INTERSECTION	-I	RA 04008	R04008 RAMP FROM IR00090R	L	089.959	41.786185	-80.854850
SR 0045R	*19.900	1	N	T-AUSTINBURG	UNDERPASS	-U	IR 00090R 07.990	I00090R	I	090.009	41.786911	-80.854867
SR 0045R	19.970	1	N	T-AUSTINBURG	INTERSECTION	-I	RA 04006	R04006 RAMP FROM IR00090R	R	090.079	41.787915	-80.854884
SR 0045R	19.970	2	N	T-AUSTINBURG	INTERSECTION	-I	RA 04007	R04007 RAMP TO IR00090R	L	090.079	41.787915	-80.854884
SR 0045R	19.980	1	N	T-AUSTINBURG	MILEPOST	-M		MILE POST = 020		090.089	41.788053	-80.854883
SR 0045R	20.080	1	N	T-SAYBROOK	INTERSECTION	-I	CR 00019	C00019 ASHTABULA-AUSTINBURG	ROR	090.189	41.789426	-80.854847
SR 0045R	20.850	1	N	T-SAYBROOK	INTERSECTION	-I	TR 01298	T01298 MANCHESTER	COR	090.959	41.800299	-80.853932
SR 0045R	21.980	1	N	T-SAYBROOK	MILEPOST	-M		MILE POST = 022		092.089	41.816712	-80.852659
SR 0045R	22.280	1	N	T-SAYBROOK	INTERSECTION	-I	SR 00084R 08.660	S00084R SR-84		092.389	41.821071	-80.852447
SR 0045R	22.980	1	N	T-SAYBROOK	MILEPOST	-M		MILE POST = 023		093.089	41.831222	-80.854396
SR 0045R	23.020	1	N	T-SAYBROOK	RAILRD AT GR	-R		NORFOLK SOUTHERN R R		093.129	41.831800	-80.854515
SR 0045R	23.070	1	N	T-SAYBROOK	INTERSECTION	-I	TR 01225 00.200	T01225 CHESTNUT HILL	DRL	093.179	41.832524	-80.854666
SR 0045R	23.310	1	N	T-SAYBROOK	INTERSECTION	-I	US 00020R 08.170	U00020R NCRIDGE	RO	093.419	41.835812	-80.855400
SR 0045R	23.390	1	N	T-SAYBROOK	BRIDGE	-G		BRIDGE		093.499	41.836976	-80.855650
SR 0045R	23.610	1	N	T-SAYBROOK	INTERSECTION	-I	TR 00217	T00217 NEW LONDON	RO	093.719	41.840186	-80.856337
SR 0045R	23.980	1	N	T-SAYBROOK	MILEPOST	-M		MILE POST = 024		094.089	41.845242	-80.857329
SR 0045R	24.080	1	N	T-SAYBROOK	RAILRD AT GR	-R		CSX R R		094.189	41.846623	-80.857333
SR 0045R	24.240	1	N	T-SAYBROOK	INTERSECTION	-I	TR 01322	T01322 KISTER	COR	094.349	41.848828	-80.857333
SR 0045R	24.610	1	N	T-SAYBROOK	INTERSECTION	-I	CR 00024	C00024 NORTH BEND	RO	094.719	41.854535	-80.857341
SR 0045R	24.970	1	N	T-SAYBROOK	MILEPOST	-M		MILE POST = 025		095.079	41.859736	-80.857326
SR 0045R	25.310	1	N	T-SAYBROOK	BRIDGE	-G		BRIDGE		095.419	41.864646	-80.857315
SR 0045R	25.360	1	N	T-SAYBROOK	INTERSECTION	-I	TR 00228	T00228 GORE	ROL	095.469	41.865367	-80.857313
SR 0045R	25.960	1	N	T-SAYBROOK	MILEPOST	-M		MILE POST = 026		096.069	41.874030	-80.857317
SR 0045R	26.440	1	N	T-SAYBROOK	INTERSECTION	-I	CR 00240	C00240 CARPENTER	ROR	096.549	41.880980	-80.857359
SR 0045R	26.450	1	N	T-SAYBROOK	INTERSECTION	-I	SR 00531R 05.570	S00531R LAKE	RO	096.559	41.881112	-80.857430
SR 0045R	26.450	1	N	T-SAYBROOK	END ROUTE	-Z	SR 00531R 05.570	END AT SR 00531R		096.559	41.881112	-80.857430
SR 0046R	00.000	1	N		BEGIN ROUTE	-A		LEAVE TRU CO AT 26272		054.502	41.499894	-80.749852
SR 0046R	01.000	1	N	T-COLEBROOK	MILEPOST	-M		MILE POST = 001		055.502	41.513952	-80.754784
SR 0046R	01.030	1	N	T-COLEBROOK	INTERSECTION	-I	TR 00079	T00079 STOREY	ROL	055.532	41.514371	-80.754928
SR 0046R	01.090	1	N	T-COLEBROOK	INTERSECTION	-I	TR 00080	T00080 EASTON	ROR	055.592	41.515172	-80.755213
SR 0046R	01.590	1	N	T-COLEBROOK	INTERSECTION	-I	TR 00064	T00064 KELLEY	ROL	056.092	41.522142	-80.757665
SR 0046R	02.570	1	N	T-COLEBROOK	INTERSECTION	-I	US 00322R 12.490	U00322R US-322		057.072	41.535781	-80.762613
SR 0046R	02.640	1	N	T-COLEBROOK	INTERSECTION	-I	TR 00612 00.160	T00612 T-612	RO	057.142	41.536800	-80.762984
SR 0046R	03.000	1	N	T-COLEBROOK	MILEPOST	-M		MILE POST = 003		057.502	41.541845	-80.764728
SR 0046R	04.120	1	N	T-COLEBROOK	INTERSECTION	-I	CR 00006	C00006 WINDSOR	RO	058.622	41.557511	-80.770270
SR 0046R	05.880	1	N	T-NEW LYME	INTERSECTION	-I	CR 00008	C00008 BROWNVILLE	RO	060.382	41.582327	-80.776606
SR 0046R	06.000	1	N	T-NEW LYME	MILEPOST	-M		MILE POST = 006		060.502	41.583961	-80.777275
SR 0046R	06.170	1	N	T-NEW LYME	INTERSECTION	-I	CR 00580	C00580 DODGEVILLE	RO	060.672	41.586288	-80.778207

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0046R	06.850	1	N	T-NEW LYME	INTERSECTION	-I	TR 00092	T00092 WAY	ROL	061.352	41.595950	-80.780301
SR 0046R	06.980	1	N	T-NEW LYME	MILEPOST	-M		MILE POST = 007		061.482	41.597825	-80.780306
SR 0046R	07.270	1	N	T-NEW LYME	BRIDGE	-G		BRIDGE		061.772	41.602020	-80.780313
SR 0046R	07.500	1	N	T-NEW LYME	INTERSECTION	-I	US 00006R 11.560	U00006R US-6		062.002	41.605339	-80.780330
SR 0046R	08.000	1	N	T-NEW LYME	MILEPOST	-M		MILE POST = 008		062.502	41.612433	-80.780326
SR 0046R	08.300	1	N	T-NEW LYME	INTERSECTION	-I	TR 00573	T00573 SIRRINE	RO	062.802	41.616700	-80.780325
SR 0046R	09.000	1	N	T-NEW LYME	MILEPOST	-M		MILE POST = 009		063.502	41.626860	-80.780322
SR 0046R	10.000	1	N	T-NEW LYME	MILEPOST	-M		MILE POST = 010		064.502	41.641363	-80.780426
SR 0046R	10.130	1	N	T-NEW LYME	INTERSECTION	-I	TR 00577	T00577 BROCKWAY	ROL	064.632	41.643256	-80.780440
SR 0046R	10.130	2	N	T-NEW LYME	INTERSECTION	-I	TR 00577	T00577 TOMPKINS	ROR	064.632	41.643256	-80.780440
SR 0046R	11.100	1	N	T-LENOX	MILEPOST	-M		MILE POST = 011		065.602	41.657295	-80.780639
SR 0046R	11.650	1	N	T-LENOX	INTERSECTION	-I	TR 00184	T00184 CHAPPELL	ROL	066.152	41.665266	-80.780767
SR 0046R	12.060	1	N	T-LENOX	MILEPOST	-M		MILE POST = 012		066.562	41.671288	-80.780873
SR 0046R	12.490	1	N	T-LENOX	INTERSECTION	-I	TR 00116	T00116 TISCH	ROL	066.992	41.677591	-80.780975
SR 0046R	12.920	1	N	T-LENOX	INTERSECTION	-I	CR 00012	C00012 FOOTVILLE-RICHMOND	RO	067.422	41.683740	-80.781074
SR 0046R	13.030	1	N	T-LENOX	MILEPOST	-M		MILE POST = 013		067.532	41.685326	-80.781095
SR 0046R	13.680	1	N	T-LENOX	INTERSECTION	-I	TR 00187	T00187 WEBSTER	ROR	068.182	41.694710	-80.781258
SR 0046R	14.000	1	N	T-LENOX	MILEPOST	-M		MILE POST = 014		068.502	41.699304	-80.781331
SR 0046R	15.020	1	N	T-JEFFERSON	INTERSECTION	-I	TR 00108	T00108 HOLCOMB	ROL	069.522	41.713969	-80.780986
SR 0046R	15.920	1	N	T-JEFFERSON	INTERSECTION	-I	TR 00285	T00285 GOODALE	ROR	070.422	41.723657	-80.769435
SR 0046R	15.960	1	N	T-JEFFERSON	INTERSECTION	-I	TR 00289	T00289 CORNERWOOD	DRR	070.462	41.724263	-80.769421
SR 0046R	16.000	1	N	T-JEFFERSON	MILEPOST	-M		MILE POST = 016		070.502	41.724818	-80.769422
SR 0046R	16.380	1	N	M-JEFFERSON	CORP LIMIT	-C		ENTER JEFFERSON		070.882	41.730108	-80.769447
SR 0046R	16.390	1	N	M-JEFFERSON	INTERSECTION	-I	SR 00307R 13.890	S00307R EMULBERRY	STR	070.892	41.730248	-80.769446
SR 0046R	16.450	1	N	M-JEFFERSON	INTERSECTION	-I		LINDA	LAL	070.952	41.731111	-80.769455
SR 0046R	16.510	1	N	M-JEFFERSON	INTERSECTION	-I		WCEDAR	STL	071.012	41.731979	-80.769455
SR 0046R	16.670	1	N	M-JEFFERSON	INTERSECTION	-I	MR 00540	M00540 ERIE	ST	071.172	41.734284	-80.769454
SR 0046R	16.810	1	N	M-JEFFERSON	INTERSECTION	-I	MR 00553	M00553 SATIN	ST	071.312	41.736305	-80.769457
SR 0046R	16.950	1	N	M-JEFFERSON	INTERSECTION	-I	MR 00557	M00557 WJEFFERSON	ST	071.452	41.738325	-80.769467
SR 0046R	17.020	1	N	M-JEFFERSON	INTERSECTION	-I	MR 00558	M00558 WALL	ST	071.522	41.739355	-80.769466
SR 0046R	17.090	1	N	M-JEFFERSON	INTERSECTION	-I	MR 00559	M00559 WALNUT	ST	071.592	41.740387	-80.769468
SR 0046R	17.220	1	N	M-JEFFERSON	INTERSECTION	-I	MR 00534	M00534 ASHTABULA	ST	071.722	41.742306	-80.769462
SR 0046R	17.360	1	N	M-JEFFERSON	INTERSECTION	-I	MR 00549	M00549 PINE	ST	071.862	41.744383	-80.769466
SR 0046R	17.500	1	N	M-JEFFERSON	INTERSECTION	-I	SR 00307R 12.780	S00307R WBEECH	STL	072.002	41.746447	-80.769472
SR 0046R	17.500	2	N	M-JEFFERSON	INTERSECTION	-I	SR 00167R 00.000	S00167R EBEECH	STR	072.002	41.746447	-80.769472
SR 0046R	17.570	1	N	M-JEFFERSON	CORP LIMIT	-C		LEAVE JEFFERSON	L	072.072	41.747389	-80.769447
SR 0046R	17.580	1	N	M-JEFFERSON	CORP LIMIT	-C		LEAVE JEFFERSON	R	072.082	41.747524	-80.769443
SR 0046R	17.620	1	N	T-JEFFERSON	INTERSECTION	-I	TR 01022	T01022 LINDEN	STL	072.122	41.748065	-80.769427
SR 0046R	17.690	1	N	T-JEFFERSON	INTERSECTION	-I	TR 01023	T01023 OAK	STL	072.192	41.749024	-80.769396
SR 0046R	17.920	1	N	M-JEFFERSON	CORP LIMIT	-C		ENTER JEFFERSON	L	072.422	41.752191	-80.768248
SR 0046R	18.000	1	N	T-JEFFERSON	MILEPOST	-M		MILE POST = 018		072.502	41.753282	-80.767786
SR 0046R	18.030	1	N	M-JEFFERSON	CORP LIMIT	-C		LEAVE JEFFERSON	L	072.532	41.753688	-80.767614
SR 0046R	18.040	1	N	T-JEFFERSON	INTERSECTION	-I	TR 00523	T00523 LAWYER	ROR	072.542	41.753822	-80.767557
SR 0046R	18.570	1	N	T-JEFFERSON	INTERSECTION	-I	CR 00288	C00288 MARKET	STR	073.072	41.761302	-80.764411
SR 0046R	18.970	1	N	T-JEFFERSON	INTERSECTION	-I	TR 00296	T00296 PERRY	ROR	073.472	41.766979	-80.764288
SR 0046R	19.000	1	N	T-JEFFERSON	MILEPOST	-M		MILE POST = 019		073.502	41.767409	-80.764286
SR 0046R	19.970	1	N	T-JEFFERSON	BRIDGE	-G		BRIDGE		074.472	41.781357	-80.764278
SR 0046R	20.000	1	N	T-JEFFERSON	MILEPOST	-M		MILE POST = 020		074.502	41.781788	-80.764280
SR 0046R	20.060	1	N	T-JEFFERSON	INTERSECTION	-I	CR 00016	C00016 CLAY	STL	074.562	41.782650	-80.764282
SR 0046R	20.230	1	N	T-JEFFERSON	INTERSECTION	-I	CR 00016	C00016 GRIGGS	ROR	074.732	41.785104	-80.764245
SR 0046R	21.000	1	N	T-PLYMOUTH	MILEPOST	-M		MILE POST = 021		075.502	41.796247	-80.764079
SR 0046R	21.010	1	N	T-PLYMOUTH	INTERSECTION	-I	TR 00319	T00319 MORGAN	RO	075.512	41.796392	-80.764076

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0046R	21.380	1	N	T-PLYMOUTH	INTERSECTION	-I	CR 00150	C00150 JEFFERSON	ROL	075.882	41.801606	-80.763937
SR 0046R	21.870	1	N	T-PLYMOUTH	INTERSECTION	-I	RA 04036	R04036 RAMP FROM SR00011R	L	076.372	41.807281	-80.759013
SR 0046R	21.900	1	N	T-PLYMOUTH	INTERSECTION	-I	RA 04038	R04038 RAMP TO SR00011R	R	076.402	41.807629	-80.758626
SR 0046R	21.900	2	N	T-PLYMOUTH	INTERSECTION	-I	RA 04037	R04037 RAMP FROM SR00011R	L	076.402	41.807629	-80.758626
SR 0046R	*21.950	1	N	T-PLYMOUTH	UNDERPASS	-U	SR 00011R 22.060	S00011R SR-11	I	076.452	41.808101	-80.758112
SR 0046R	22.000	1	N	T-PLYMOUTH	MILEPOST	-M		MILE POST = 022		076.502	41.808569	-80.757594
SR 0046R	22.040	1	N	T-PLYMOUTH	INTERSECTION	-I	CR 00025	C00025 STATE	ROR	076.542	41.808945	-80.757172
SR 0046R	22.160	1	N	T-PLYMOUTH	INTERSECTION	-I	SR 00011R 22.200	S00011R SR-11	L	076.662	41.810098	-80.759165
SR 0046R	22.160	1	N		END ROUTE	-Z	SR 00011R 22.200	END AT SR 00011R		076.662	41.810098	-80.759165
SR 0084R	00.000	1	E		BEGIN ROUTE	-A		LEAVE LAK CO AT 31930		034.780	41.780239	-81.002643
SR 0084R	00.000	2	E		INTERSECTION	-I	CR 00141 01.430	C00141 COUNTY LINE	RO	034.780	41.780239	-81.002643
SR 0084R	01.000	1	E	T-HARPERSFIELD	MILEPOST	-M		MILE POST = 001		035.780	41.781585	-80.983523
SR 0084R	01.330	1	E	T-HARPERSFIELD	INTERSECTION	-I	TR 00135	T00135 WALTER MAIN	ROL	036.110	41.781609	-80.977177
SR 0084R	01.330	2	E	T-HARPERSFIELD	INTERSECTION	-I	TR 00135	T00135 VAN PELT	ROR	036.110	41.781609	-80.977177
SR 0084R	02.020	1	E	T-HARPERSFIELD	MILEPOST	-M		MILE POST = 002		036.800	41.783889	-80.964302
SR 0084R	02.130	1	E	T-HARPERSFIELD	INTERSECTION	-I	TR 00137	T00137 WEST	STL	036.910	41.784811	-80.962567
SR 0084R	02.340	1	E	T-HARPERSFIELD	INTERSECTION	-I	TR 00136	T00136 LAFEVER	ROR	037.120	41.784953	-80.958586
SR 0084R	02.550	1	E	T-HARPERSFIELD	INTERSECTION	-I	TR 00138	T00138 CHESTNUT	STL	037.330	41.785872	-80.954710
SR 0084R	02.610	1	E	M-GENEVA	CORP LIMIT	-C		ENTER GENEVA	R	037.390	41.786328	-80.953737
SR 0084R	02.740	1	E	M-GENEVA	CORP LIMIT	-C		ENTER GENEVA	L	037.520	41.787337	-80.951671
SR 0084R	02.900	1	E	M-GENEVA	INTERSECTION	-I	MR 00453	M00453 FAIRVIEW	RO	037.680	41.788517	-80.949057
SR 0084R	03.010	1	E	M-GENEVA	INTERSECTION	-I	SR 00534R 20.730	S00534R SR-534		037.790	41.789216	-80.947194
SR 0084R	03.490	1	E	M-GENEVA	INTERSECTION	-I	MR 00489	M00489 SHERMAN	ST	038.270	41.792261	-80.939345
SR 0084R	03.820	1	E	M-GENEVA	BRIDGE	-G		BRIDGE		038.600	41.796405	-80.937304
SR 0084R	03.850	1	E	M-GENEVA	CORP LIMIT	-C		LEAVE GENEVA	R	038.630	41.796797	-80.937076
SR 0084R	03.890	1	E	M-GENEVA	INTERSECTION	-I		WALNUT	STL	038.670	41.797180	-80.936521
SR 0084R	03.980	1	E	M-GENEVA	INTERSECTION	-I		CENTENNIAL	STL	038.760	41.797724	-80.935149
SR 0084R	04.580	1	E	M-GENEVA	CORP LIMIT	-C		LEAVE GENEVA	L	039.360	41.799964	-80.923932
SR 0084R	04.700	1	E	T-GENEVA	INTERSECTION	-I	TR 00140	T00140 BARNUM	ROR	039.480	41.800742	-80.921832
SR 0084R	04.870	1	E		INTERSECTION	-I	TR 01325 00.140	T01325 SYLVAN	RO	039.650	41.802113	-80.919427
SR 0084R	04.980	1	E	T-GENEVA	MILEPOST	-M		MILE POST = 005		039.760	41.803180	-80.917535
SR 0084R	05.030	1	E	T-GENEVA	INTERSECTION	-I	CR 00009	C00009 MYERS	ROL	039.810	41.803608	-80.916604
SR 0084R	05.390	1	E	T-GENEVA	INTERSECTION	-I	TR 00203	T00203 TUTTLE	ROR	040.170	41.805899	-80.910359
SR 0084R	05.910	1	E	T-SAYBROOK	INTERSECTION	-I	CR 00218	C00218 SEXTON	ROR	040.690	41.805965	-80.900346
SR 0084R	05.980	1	E	T-SAYBROOK	MILEPOST	-M		MILE POST = 006		040.760	41.806206	-80.899039
SR 0084R	07.040	1	E	T-SAYBROOK	INTERSECTION	-I	TR 00202	T00202 BROWN	RO	041.820	41.811981	-80.880127
SR 0084R	07.880	1	E	T-SAYBROOK	INTERSECTION	-I	CR 00226	C00226 DEPOT	ROL	042.660	41.817692	-80.866282
SR 0084R	08.030	1	E	T-SAYBROOK	MILEPOST	-M		MILE POST = 008		042.810	41.818161	-80.863679
SR 0084R	08.660	1	E	T-SAYBROOK	INTERSECTION	-I	SR 00045R 22.280	S00045R CENTER	RO	043.440	41.820928	-80.852437
SR 0084R	08.910	1	E	T-SAYBROOK	INTERSECTION	-I	TR 00230	T00230 MUNSON HILL	ROR	043.690	41.823911	-80.849334
SR 0084R	09.000	1	E	T-SAYBROOK	MILEPOST	-M		MILE POST = 009		043.780	41.824310	-80.847721
SR 0084R	10.000	1	E	T-SAYBROOK	MILEPOST	-M		MILE POST = 010		044.780	41.831916	-80.831537
SR 0084R	10.470	1	E	T-SAYBROOK	INTERSECTION	-I	TR 00225	T00225 SANBORN	RO	045.250	41.836030	-80.824396
SR 0084R	11.000	1	E	T-SAYBROOK	MILEPOST	-M		MILE POST = 011		045.780	41.840171	-80.815766
SR 0084R	11.420	1	E	T-ASHTABULA	RAILRD UNDER	-N		ABANDONED R R		046.200	41.843488	-80.808950
SR 0084R	11.910	1	E	T-ASHTABULA	INTERSECTION	-I	TR 00358	T00358 WOODMAN	AVL	046.690	41.847538	-80.801214
SR 0084R	12.000	1	E	M-ASHTABULA	CORP LIMIT	-C		ENTER ASHTABULA	L	046.780	41.848146	-80.799625
SR 0084R	12.010	1	E	M-ASHTABULA	MILEPOST	-M		MILE POST = 012		046.790	41.848214	-80.799449
SR 0084R	12.020	1	E	M-ASHTABULA	CORP LIMIT	-C		ENTER ASHTABULA	R	046.800	41.848282	-80.799272
SR 0084R	12.020	2	E	M-ASHTABULA	INTERSECTION	-I	CR 00019	C00019 ASHTABULA-AUSTINBURG	ROR	046.800	41.848282	-80.799272
SR 0084R	12.030	1	E	M-ASHTABULA	INTERSECTION	-I	TR 01167	T01167 AMELIA	AVR	046.810	41.848349	-80.799109

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0084R	12.090	1	E	M-ASHTABULA	INTERSECTION	-I	MURRAY	AVR	046.870	41.848752	-80.798111
SR 0084R	12.150	1	E	M-ASHTABULA	INTERSECTION	-I	EDWARD	AVR	046.930	41.849158	-80.797108
SR 0084R	12.220	1	E	M-ASHTABULA	INTERSECTION	-I	HIRAM	AVR	047.000	41.849631	-80.795945
SR 0084R	12.350	1	E	M-ASHTABULA	INTERSECTION	-I	WEST	AV	047.130	41.850510	-80.793783
SR 0084R	12.450	1	E	M-ASHTABULA	INTERSECTION	-I	MAPLEWOOD	AVR	047.230	41.851256	-80.792075
SR 0084R	12.490	1	E	M-ASHTABULA	INTERSECTION	-I	JEFFERSON	AVL	047.270	41.851597	-80.791458
SR 0084R	12.600	1	E	M-ASHTABULA	INTERSECTION	-I	ADAMS	AV	047.380	41.852540	-80.789764
SR 0084R	12.700	1	E	M-ASHTABULA	INTERSECTION	-I	WASHINGTON	AV	047.480	41.853401	-80.788215
SR 0084R	12.750	1	E	M-ASHTABULA	INTERSECTION	-I	PHILLIPS	DR	047.530	41.853830	-80.787450
SR 0084R	12.850	1	E	M-ASHTABULA	INTERSECTION	-I	W58TH	ST	047.630	41.854888	-80.786241
SR 0084R	12.950	1	E	M-ASHTABULA	INTERSECTION	-I	FOX	DR	047.730	41.856266	-80.785701
SR 0084R	12.990	1	E	M-ASHTABULA	INTERSECTION	-I	W57TH	ST	047.770	41.856818	-80.785481
SR 0084R	12.990	1	E	M-ASHTABULA	RAILRD OVER	-V	NORFOLK SOUTHERN R R		047.770	41.856818	-80.785481
SR 0084R	13.050	1	E	M-ASHTABULA	INTERSECTION	-I	ROSS	RO	047.830	41.857645	-80.785164
SR 0084R	13.090	1	E	M-ASHTABULA	INTERSECTION	-I	GROVE	RO	047.870	41.858195	-80.784950
SR 0084R	13.110	1	E	M-ASHTABULA	INTERSECTION	-I	RIVERSIDE	DR	047.890	41.858471	-80.784846
SR 0084R	13.130	1	E	M-ASHTABULA	INTERSECTION	-I	W55TH	ST	047.910	41.858749	-80.784739
SR 0084R	13.160	1	E	M-ASHTABULA	INTERSECTION	-I	BURROUGH	CO	047.940	41.859166	-80.784580
SR 0084R	13.230	1	E	M-ASHTABULA	INTERSECTION	-I	W54TH	ST	048.010	41.860137	-80.784207
SR 0084R	13.290	1	E	M-ASHTABULA	INTERSECTION	-I	W53RD	ST	048.070	41.860965	-80.783889
SR 0084R	13.370	1	E	M-ASHTABULA	INTERSECTION	-I	W50TH	ST	048.150	41.862063	-80.783468
SR 0084R	13.420	1	E	M-ASHTABULA	INTERSECTION	-I	W49TH	ST	048.200	41.862764	-80.783200
SR 0084R	13.450	1	E	M-ASHTABULA	RAILRD AT GR	-R	NORFOLK SOUTHERN R R		048.230	41.863175	-80.783043
SR 0084R	13.460	1	E	M-ASHTABULA	INTERSECTION	-I	C00908 W48TH	STL	048.240	41.863312	-80.782991
SR 0084R	13.660	1	E	M-ASHTABULA	INTERSECTION	-I	M00205 W46TH	STL	048.440	41.865211	-80.780780
SR 0084R	13.680	1	E	M-ASHTABULA	BRIDGE	-G	BRIDGE		048.460	41.865133	-80.780412
SR 0084R	13.870	1	E	M-ASHTABULA	INTERSECTION	-I	M00181 VALLEY VIEW	BO	048.650	41.864400	-80.776925
SR 0084R	14.130	1	E	M-ASHTABULA	INTERSECTION	-I	C00025 STATE	AVL	048.910	41.864171	-80.772075
SR 0084R	14.220	1	E	M-ASHTABULA	RAILRD AT GR	-R	NORFOLK SOUTHERN R R		049.000	41.862914	-80.771375
SR 0084R	14.230	1	E	M-ASHTABULA	CORP LIMIT	-C	LEAVE ASHTABULA	L	049.010	41.862775	-80.771295
SR 0084R	14.280	1	E	M-ASHTABULA	INTERSECTION	-I	T00624 AETNA	ROL	049.060	41.862082	-80.770894
SR 0084R	14.400	1	E	M-ASHTABULA	CORP LIMIT	-C	LEAVE ASHTABULA	R	049.180	41.860571	-80.770041
SR 0084R	14.400	2	E	T-ASHTABULA	INTERSECTION	-I	C00025 STATE	AVR	049.180	41.860571	-80.770041
SR 0084R	14.400	3	E	T-ASHTABULA	INTERSECTION	-I	M00057 E51ST	STR	049.180	41.860571	-80.770041
SR 0084R	14.700	1	E		INTERSECTION	-I	R04022 RAMP TO SR00011R	R	049.480	41.862555	-80.764962
SR 0084R	14.700	2	E		INTERSECTION	-I	RA 04021 RAMP FROM SR00011R	L	049.480	41.862555	-80.764962
SR 0084R	*14.750	1	E	T-ASHTABULA	UNDERPASS	-U	S00011R RIVER LAKE	HII	049.530	41.862889	-80.764072
SR 0084R	14.860	1	E	T-ASHTABULA	INTERSECTION	-I	R04020 RAMP TO SR00011R	R	049.640	41.863625	-80.762118
SR 0084R	14.870	1	E	T-ASHTABULA	INTERSECTION	-I	R04019 RAMP FROM SR00011R	R	049.650	41.863665	-80.762019
SR 0084R	15.010	1	E	T-ASHTABULA	MILEPOST	-M	MILE POST = 015		049.790	41.864627	-80.759675
SR 0084R	15.380	1	E	T-ASHTABULA	INTERSECTION	-I	TR 01252 BREEDLOVE	DRL	050.160	41.866856	-80.753276
SR 0084R	15.460	1	E	T-ASHTABULA	INTERSECTION	-I	TR 01280 ERIERIDGE	AVR	050.240	41.867343	-80.751889
SR 0084R	16.010	1	E	T-ASHTABULA	MILEPOST	-M	MILE POST = 016		050.790	41.870847	-80.742047
SR 0084R	16.340	1	E	T-ASHTABULA	INTERSECTION	-I	TR 01183 DENISE	ROR	051.120	41.872780	-80.736023
SR 0084R	16.450	1	E	T-ASHTABULA	INTERSECTION	-I	T01184 DIANE	DRR	051.230	41.873362	-80.734227
SR 0084R	16.580	1	E	T-ASHTABULA	INTERSECTION	-I	T00406 BLAKE	ROL	051.360	41.874141	-80.731933
SR 0084R	16.690	1	E	T-ASHTABULA	INTERSECTION	-I	TR 01213 SHI MAR	DRR	051.470	41.874921	-80.729921
SR 0084R	16.830	1	E	T-ASHTABULA	INTERSECTION	-I	TR 01329 GULF RIDGE	PLR	051.610	41.875695	-80.728029
SR 0084R	17.020	1	E	T-ASHTABULA	MILEPOST	-M	MILE POST = 017		051.800	41.877041	-80.724757
SR 0084R	17.690	1	E	T-KINGSVILLE	INTERSECTION	-I	TR 00335 HADLOCK	ROR	052.470	41.881330	-80.712899
SR 0084R	17.870	1	E	T-KINGSVILLE	INTERSECTION	-I	TR 01186 MILLER	DRR	052.650	41.882663	-80.709774
SR 0084R	17.980	1	E	T-KINGSVILLE	INTERSECTION	-I	TR 01188 DONNA	DRR	052.760	41.883257	-80.707866

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0084R	18.030	1	E	T-KINGSVILLE	MILEPOST	-M	MILE POST = 018		052.810	41.883537 -80.706980
SR 0084R	18.520	1	E	T-KINGSVILLE	INTERSECTION	-I	TR 00357 T00357 DIBBLE	ROR	053.300	41.884632 -80.697736
SR 0084R	18.560	1	E	T-KINGSVILLE	INTERSECTION	-I	TR 00447 T00447 GREEN	ROL	053.340	41.884753 -80.696956
SR 0084R	19.010	1	E	T-KINGSVILLE	MILEPOST	-M	MILE POST = 019		053.790	41.885863 -80.688486
SR 0084R	19.460	1	E	T-KINGSVILLE	INTERSECTION	-I	TR 00356 T00356 WRIGHT	ST	054.240	41.887736 -80.680242
SR 0084R	19.750	1	E	T-KINGSVILLE	INTERSECTION	-I	SR 00193R 27.280 S00193R LAKE	STL	054.530	41.889488 -80.675276
SR 0084R	19.750	2	E	T-KINGSVILLE	INTERSECTION	-I	CR 00022 C00022 MAIN	STL	054.530	41.889488 -80.675276
SR 0084R	20.020	1	E	T-KINGSVILLE	MILEPOST	-M	MILE POST = 020		054.800	41.886369 -80.671628
SR 0084R	20.270	1	E	T-KINGSVILLE	INTERSECTION	-I	TR 00437 T00437 CEMETERY	ROL	055.050	41.883580 -80.668113
SR 0084R	20.390	1	E	T-KINGSVILLE	INTERSECTION	-I	RA 04041 R04041 RAMP TO IR00090R	R	055.170	41.882142 -80.666757
SR 0084R	20.390	2	E	T-KINGSVILLE	INTERSECTION	-I	RA 04040 R04040 RAMP FROM IR00090R	L	055.170	41.882142 -80.666757
SR 0084R	*20.500	1	E	T-KINGSVILLE	UNDERPASS	-U	IR 00090R 20.100 I00090R	I	055.280	41.880837 -80.666463
SR 0084R	20.600	1	E	T-KINGSVILLE	INTERSECTION	-I	SR 00193R 26.430 S00193R SR-193	R	055.380	41.879626 -80.666423
SR 0084R	20.600	2	E	T-KINGSVILLE	INTERSECTION	-I	RA 04042 R04042 RAMP FROM IR00090R	R	055.380	41.879626 -80.666423
SR 0084R	20.670	1	E	T-KINGSVILLE	INTERSECTION	-I	RA 04039 R04039 RAMP TO IR00090R	L	055.450	41.879649 -80.665264
SR 0084R	20.830	1	E	T-KINGSVILLE	INTERSECTION	-I	TR 00433 T00433 FOX	ROL	055.610	41.879219 -80.661993
SR 0084R	21.810	1	E	T-KINGSVILLE	INTERSECTION	-I	TR 00432 T00432 BRYDLE	ROL	056.590	41.870343 -80.647217
SR 0084R	22.740	1	E	T-SHEFFIELD	INTERSECTION	-I	CR 00040 C00040 MONROE CENTER	ROR	057.520	41.863185 -80.632099
SR 0084R	22.900	1	E	T-SHEFFIELD	MILEPOST	-M	MILE POST = 024		057.680	41.863146 -80.629045
SR 0084R	23.500	1	E	T-MONROE	INTERSECTION	-I	CR 00354 C00354 STATE	RO	058.280	41.863057 -80.617576
SR 0084R	23.900	1	E	T-MONROE	MILEPOST	-M	MILE POST = 025		058.680	41.863000 -80.609727
SR 0084R	24.080	1	E	T-MONROE	INTERSECTION	-I	TR 00421 T00421 WETMORE	RO	058.860	41.862973 -80.606196
SR 0084R	24.450	1	E	T-MONROE	INTERSECTION	-I	CR 00020 C00020 CHURCH	STR	059.230	41.862922 -80.598970
SR 0084R	24.600	1	E	T-MONROE	INTERSECTION	-I	TR 00422 T00422 BOBEY	ROL	059.380	41.862917 -80.596149
SR 0084R	24.900	1	E	T-MONROE	MILEPOST	-M	MILE POST = 026		059.680	41.862897 -80.590322
SR 0084R	25.820	1	E	T-MONROE	INTERSECTION	-I	SR 00007R 25.190 S00007R SR-7		060.600	41.862870 -80.572444
SR 0084R	25.880	1	E	T-MONROE	MILEPOST	-M	MILE POST = 027		060.660	41.862871 -80.571279
SR 0084R	25.980	1	E	T-MONROE	BRIDGE	-G	BRIDGE		060.760	41.862875 -80.569336
SR 0084R	27.300	1	E	T-MONROE	INTERSECTION	-I	CR 00425 C00425 MIDDLE	ROL	062.080	41.862921 -80.543663
SR 0084R	27.480	1	E	T-MONROE	INTERSECTION	-I	CR 00411 C00411 MIDDLE	ROR	062.260	41.862918 -80.540245
SR 0084R	27.900	1	E	T-MONROE	MILEPOST	-M	MILE POST = 029		062.680	41.862936 -80.532127
SR 0084R	28.070	1	E	T-MONROE	INTERSECTION	-I	CR 00426 C00426 FURNACE	ROL	062.850	41.862943 -80.528840
SR 0084R	28.560	1	E		INTERSECTION	-I	TR 00309 T00309 STATE LINE	RO	063.340	41.862999 -80.519320
SR 0084R	28.560	1	E		END ROUTE	-Z	END AT STATE LINE-PA		063.340	41.862999 -80.519320
SR 0085R	00.000	1	E	M-ANDOVER	BEGIN ROUTE	-A	US 00006R 22.500 BEGIN AT US 00006R		000.000	41.607182 -80.570622
SR 0085R	00.000	1	E	M-ANDOVER	INTERSECTION	-I	US 00006R 22.500 U00006R		000.000	41.607182 -80.570622
SR 0085R	00.080	1	E	M-ANDOVER	INTERSECTION	-I	MILL	STL	000.080	41.607181 -80.569074
SR 0085R	00.090	1	E	M-ANDOVER	INTERSECTION	-I	MILL	STR	000.090	41.607182 -80.568882
SR 0085R	00.180	1	E	M-ANDOVER	INTERSECTION	-I	CLEVELAND	AV	000.180	41.607193 -80.567143
SR 0085R	00.210	1	E	M-ANDOVER	INTERSECTION	-I	MR 00004 M00004 ECENTER	ST	000.210	41.607195 -80.566571
SR 0085R	00.470	1	E	M-ANDOVER	CORP LIMIT	-C	LEAVE ANDOVER	R	000.470	41.607216 -80.561549
SR 0085R	00.490	1	E	M-ANDOVER	CORP LIMIT	-C	ENTER ANDOVER	R	000.490	41.607218 -80.561164
SR 0085R	00.490	1	E	M-ANDOVER	BRIDGE	-G	BRIDGE		000.490	41.607218 -80.561164
SR 0085R	00.520	1	E	M-ANDOVER	CORP LIMIT	-C	LEAVE ANDOVER	R	000.520	41.607221 -80.560587
SR 0085R	00.530	1	E	M-ANDOVER	CORP LIMIT	-C	LEAVE ANDOVER	L	000.530	41.607222 -80.560394
SR 0085R	00.630	1	E	M-ANDOVER	CORP LIMIT	-C	ENTER ANDOVER	R	000.630	41.607232 -80.558460
SR 0085R	00.750	1	E	M-ANDOVER	CORP LIMIT	-C	LEAVE ANDOVER	R	000.750	41.607242 -80.556143
SR 0085R	00.890	1	E	T-ANDOVER	INTERSECTION	-I	TR 01150 T01150 TUCKAHO	DRL	000.890	41.607256 -80.553435
SR 0085R	01.000	1	E	T-ANDOVER	MILEPOST	-M	MILE POST = 001		001.000	41.607266 -80.551309
SR 0085R	01.020	1	E	T-ANDOVER	BRIDGE	-G	BRIDGE		001.020	41.607268 -80.550923
SR 0085R	01.500	1	E	T-ANDOVER	INTERSECTION	-I	CR 00274 C00274 PYMATUNING LAKE	RO	001.500	41.607249 -80.541668

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER	LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
SR 0085R	01.990	1 E	T-ANDOVER	BRIDGE	-G		BRIDGE	001.990	41.607103	-80.532297	
SR 0085R	02.660	1 E		END ROUTE	-Z		END AT STATE LINE-PA	002.660	41.606899	-80.519494	
SR 0086R	00.000	1 ES	T-WINDSOR	BEGIN ROUTE	-A		LEAVE GEA CO AT 08600	018.650	41.564408	-81.002976	
SR 0086R	00.060	1 ES	T-WINDSOR	INTERSECTION	-I	CR 00542A	C00542A CHARDON WINDSOR	RO	018.710	41.564269	-81.001614
SR 0086R	00.590	1 ES	T-WINDSOR	INTERSECTION	-I	TR 00542	T00542 IRELAND	ROL	019.240	41.564193	-80.991750
SR 0086R	01.640	1 ES	T-WINDSOR	INTERSECTION	-I	TR 00543	T00543 HYDE	ROL	020.290	41.559678	-80.972772
SR 0086R	01.940	1 ES	T-WINDSOR	INTERSECTION	-I	TR 00535	T00535 STONEVILLE	ROL	020.590	41.557071	-80.968253
SR 0086R	02.000	1 ES	T-WINDSOR	MILEPOST	-M		MILE POST = 002		020.650	41.556546	-80.967334
SR 0086R	02.280	1 ES	T-WINDSOR	INTERSECTION	-I	TR 00533	T00533 WISWELL	RO	020.930	41.554099	-80.963024
SR 0086R	03.330	1 ES	T-WINDSOR	INTERSECTION	-I	SR 00534R 03.390	S00534R	L	021.980	41.544589	-80.946957
SR 0086R	03.330	2 ES	T-WINDSOR	END ROUTE	-Z	SR 00534R 03.390	END AT SR 00534R		021.980	41.544589	-80.946957
IR 0090R	00.000	1 E	T-HARPERSFIELD	BEGIN ROUTE	-A		LEAVE LAK CO AT 29210		215.220	41.763581	-81.002794
IR 0090R	00.000	1 E	T-HARPERSFIELD	OVERPASS	-O	TR 00141	T00141 COUNTY LINE	RO	215.220	41.763581	-81.002794
IR 0090R	00.790	1 E	T-HARPERSFIELD	MILEPOST	-M		MILE POST = 216		216.010	41.766930	-80.988251
IR 0090R	01.370	1 E	T-HARPERSFIELD	OVERPASS	-O	TR 00135	T00135 VAN PELT	RO	216.590	41.768329	-80.977257
IR 0090R	01.660	1 E	T-HARPERSFIELD	MILEPOST	-M		MILE POST = 217		216.880	41.768499	-80.971679
IR 0090R	02.340	1 E	T-HARPERSFIELD	OVERPASS	-O	TR 00136	T00136 LAFEVER	RO	217.560	41.768890	-80.958563
IR 0090R	02.670	1 E	T-HARPERSFIELD	MILEPOST	-M		MILE POST = 218		217.890	41.769083	-80.952213
IR 0090R	02.830	1 E	T-HARPERSFIELD	INTERSECTION	-I	RA 04002	R04002 RAMP FROM SR00534R	L	218.050	41.769174	-80.949117
IR 0090R	02.840	1 E	T-HARPERSFIELD	INTERSECTION	-I	RA 04004	R04004 RAMP TO SR00534R	R	218.060	41.769179	-80.948934
IR 0090R	*02.950	1 E	T-HARPERSFIELD	OVERPASS	-O	SR 00534R 19.340	S00534R SR-534	I	218.170	41.769245	-80.946738
IR 0090R	03.060	1 E	T-HARPERSFIELD	INTERSECTION	-I	RA 04001	R04001 RAMP TO SR00534R	L	218.280	41.769310	-80.944566
IR 0090R	03.080	1 E	T-HARPERSFIELD	INTERSECTION	-I	RA 04000	R04000 RAMP FROM SR00534R	R	218.300	41.769322	-80.944162
IR 0090R	03.680	1 E	T-HARPERSFIELD	MILEPOST	-M		MILE POST = 219		218.900	41.769693	-80.932535
IR 0090R	04.700	1 E	T-HARPERSFIELD	MILEPOST	-M		MILE POST = 220		219.920	41.770609	-80.912777
IR 0090R	05.370	1 E	T-AUSTINBURG	OVERPASS	-O	CR 00218	C00218 SEXTON	RO	220.590	41.771213	-80.899791
IR 0090R	05.680	1 E	T-AUSTINBURG	MILEPOST	-M		MILE POST = 221		220.900	41.771502	-80.893797
IR 0090R	06.180	1 E	T-AUSTINBURG	OVERPASS	-O	TR 00229	T00229 PELTON	RO	221.400	41.772805	-80.884259
IR 0090R	06.680	1 E	T-AUSTINBURG	MILEPOST	-M		MILE POST = 222		221.900	41.775611	-80.875323
IR 0090R	07.429	1 E	T-AUSTINBURG	OVERPASS	-O	CR 00016	C00016 CLAY	ST	222.649	41.781923	-80.863488
IR 0090R	07.670	1 E	T-AUSTINBURG	MILEPOST	-M		MILE POST = 223		222.890	41.784047	-80.859794
IR 0090R	07.830	1 E	T-AUSTINBURG	INTERSECTION	-I	RA 04008	R04008 RAMP TO SR00045R	R	223.050	41.785463	-80.857332
IR 0090R	*07.983	1 E	T-AUSTINBURG	OVERPASS	-O	SR 00045R 19.900	S00045R CENTER	ROI	223.203	41.786770	-80.855062
IR 0090R	08.110	1 E	T-AUSTINBURG	INTERSECTION	-I	RA 04005	R04005 RAMP FROM SR00045R	R	223.330	41.787904	-80.853091
IR 0090R	08.880	1 E	T-SAYBROOK	MILEPOST	-M		MILE POST = 224		224.100	41.794709	-80.841238
IR 0090R	09.100	1 E	T-SAYBROOK	UNDERPASS	-U		GREENWAY BIKE	TR	224.320	41.796653	-80.837851
IR 0090R	09.304	1 E	T-SAYBROOK	UNDERPASS	-U	TR 00230	T00230 FORMAN	RO	224.524	41.798419	-80.834771
IR 0090R	09.690	1 E	T-SAYBROOK	MILEPOST	-M		MILE POST = 225		224.910	41.801860	-80.828774
IR 0090R	10.680	1 E	T-SAYBROOK	MILEPOST	-M		MILE POST = 226		225.900	41.810672	-80.813604
IR 0090R	10.971	1 E	T-PLYMOUTH	OVERPASS	-O	CR 00199	C00199 CHAPEL	RO	226.191	41.813549	-80.809490
IR 0090R	11.680	1 E	T-PLYMOUTH	MILEPOST	-M		MILE POST = 227		226.900	41.820753	-80.799644
IR 0090R	12.602	1 E	T-PLYMOUTH	OVERPASS	-O	CR 00150	C00150 JEFFERSON	RO	227.822	41.827817	-80.785020
IR 0090R	12.690	1 E	T-PLYMOUTH	MILEPOST	-M		MILE POST = 228		227.910	41.827871	-80.783275
IR 0090R	13.330	1 E	T-PLYMOUTH	INTERSECTION	-I	RA 04009	R04009 RAMP TO IR00090R	R	228.550	41.827852	-80.770858
IR 0090R	*13.604	1 E	T-PLYMOUTH	OVERPASS	-O	SR 00011R 23.460	S00011R SR-11	I	228.824	41.827844	-80.765715
IR 0090R	*13.625	1 E	T-PLYMOUTH	OVERPASS	-O	SR 00011R 23.460	S00011R SR-11	I	228.845	41.827844	-80.765235
IR 0090R	13.700	1 E	T-PLYMOUTH	MILEPOST	-M		MILE POST = 229		228.920	41.827842	-80.763809
IR 0090R	13.840	1 E	T-PLYMOUTH	INTERSECTION	-I	RA 04009	R04009 RAMP FROM IR00090R	R	229.060	41.827845	-80.761138
IR 0090R	14.020	1 E	T-PLYMOUTH	OVERPASS	-O	CR 00025	C00025 STATE	RO	229.240	41.827996	-80.757670
IR 0090R	14.491	1 E	T-PLYMOUTH	RAILRD UNDER	-N		NORFOLK SOUTHERN R R		229.711	41.829318	-80.748769

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER	LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
IR 0090R	14.680	1 E	T-PLYMOUTH	MILEPOST			MILE POST = 230		229.900	41.830236 -80.745306
IR 0090R	15.250	1 E	T-PLYMOUTH	OVERPASS	CR 00023		C00023 PLYMOUTH	RO	230.470	41.834167 -80.735646
IR 0090R	15.690	1 E	T-PLYMOUTH	MILEPOST			MILE POST = 231		230.910	41.838293 -80.729163
IR 0090R	15.830	1 E	T-PLYMOUTH	BRIDGE			BRIDGE		231.050	41.839609 -80.727113
IR 0090R	16.680	1 E	T-SHEFFIELD	MILEPOST			MILE POST = 232		231.900	41.845612 -80.712826
IR 0090R	17.640	1 E	T-SHEFFIELD	OVERPASS	CR 00020		C00020 PLYMOUTH RIDGE	RO	232.860	41.853313 -80.697521
IR 0090R	17.680	1 E	T-SHEFFIELD	MILEPOST			MILE POST = 233		232.900	41.853728 -80.696991
IR 0090R	18.690	1 E	T-KINGSVILLE	MILEPOST			MILE POST = 234		233.910	41.865110 -80.684748
IR 0090R	19.050	1 E	T-KINGSVILLE	OVERPASS	TR 00356		T00356 WRIGHT	RO	234.270	41.869189 -80.680429
IR 0090R	19.690	1 E	T-KINGSVILLE	MILEPOST			MILE POST = 235		234.910	41.876271 -80.672445
IR 0090R	19.920	1 E	T-KINGSVILLE	INTERSECTION	RA 04042		R04042 RAMP TO SR00084R	R	235.140	41.878601 -80.669281
IR 0090R	19.990	1 E	T-KINGSVILLE	INTERSECTION	RA 04041		R04041 RAMP FROM SR00084R	L	235.210	41.879290 -80.668261
IR 0090R	*20.100	1 E	T-KINGSVILLE	OVERPASS	SR 00084R	20.500	S00084R SR-84	I	235.320	41.880354 -80.666618
IR 0090R	20.260	1 E	T-KINGSVILLE	INTERSECTION	RA 04039		R04039 RAMP FROM SR00084R	R	235.480	41.881845 -80.664162
IR 0090R	20.290	1 E	T-KINGSVILLE	INTERSECTION	RA 04040		R04040 RAMP TO SR00084R	L	235.510	41.882105 -80.663703
IR 0090R	20.690	1 E	T-KINGSVILLE	MILEPOST			MILE POST = 236		235.910	41.885387 -80.657352
IR 0090R	21.690	1 E	T-KINGSVILLE	MILEPOST			MILE POST = 237		236.910	41.892298 -80.640389
IR 0090R	21.720	1 E	T-KINGSVILLE	BRIDGE			BRIDGE		236.940	41.892502 -80.639879
IR 0090R	22.520	1 E	M-CONNEAUT	CORP LIMIT			ENTER CONNEAUT		237.740	41.897939 -80.626259
IR 0090R	22.700	1 E	M-CONNEAUT	MILEPOST			MILE POST = 238		237.920	41.899166 -80.623194
IR 0090R	22.710	1 E	M-CONNEAUT	UNDERPASS	CR 00022		C00022 SOUTH RIDGE	RO	237.930	41.899234 -80.623025
IR 0090R	23.700	1 E	M-CONNEAUT	MILEPOST			MILE POST = 239		238.920	41.905969 -80.606153
IR 0090R	23.850	1 E	M-CONNEAUT	OVERPASS	TR 00421		T00421 KEEFUS	RO	239.070	41.906987 -80.603600
IR 0090R	24.560	1 E	M-CONNEAUT	OVERPASS	TR 00448		T00448 PARRISH	RO	239.780	41.910872 -80.590926
IR 0090R	24.700	1 E	M-CONNEAUT	MILEPOST			MILE POST = 240		239.920	41.911546 -80.588380
IR 0090R	25.590	1 E	M-CONNEAUT	INTERSECTION	RA 04046		R04046 RAMP TO SR00007R	R	240.810	41.915832 -80.572165
IR 0090R	25.640	1 E	M-CONNEAUT	INTERSECTION	RA 04045		R04045 RAMP FROM SR00007R	L	240.860	41.916073 -80.571258
IR 0090R	25.710	1 E	M-CONNEAUT	MILEPOST			MILE POST = 241		240.930	41.916404 -80.570005
IR 0090R	*25.750	1 E	M-CONNEAUT	OVERPASS	SR 00007R	28.900	S00007R SR-7	I	240.970	41.916594 -80.569281
IR 0090R	25.770	1 E	M-CONNEAUT	OVERPASS	SR 00007R	28.900	S00007R SR-7		240.990	41.916690 -80.568917
IR 0090R	25.930	1 E	M-CONNEAUT	INTERSECTION	RA 04043		R04043 RAMP FROM SR00007R	R	241.150	41.917450 -80.566046
IR 0090R	25.980	1 E	M-CONNEAUT	INTERSECTION	RA 04044		R04044 RAMP TO SR00007R	L	241.200	41.917694 -80.565122
IR 0090R	26.500	1 E	M-CONNEAUT	OVERPASS	TR 00474		T00474 DORMAN	RO	241.720	41.920229 -80.555570
IR 0090R	26.710	1 E	M-CONNEAUT	MILEPOST			MILE POST = 242		241.930	41.921436 -80.551814
IR 0090R	26.830	1 E	M-CONNEAUT	WEIGH/REST RP-W			WEIGH STATION	R	242.050	41.922239 -80.549733
IR 0090R	27.120	1 E	M-CONNEAUT	WEIGH/REST RP-W			WEIGH STATION	R	242.340	41.924474 -80.544929
IR 0090R	27.230	1 E	M-CONNEAUT	OVERPASS	TR 00477		T00477 MIDDLE	RO	242.450	41.925360 -80.543137
IR 0090R	27.680	1 E	M-CONNEAUT	MILEPOST			MILE POST = 243		242.900	41.928975 -80.535812
IR 0090R	27.690	1 E	M-CONNEAUT	OVERPASS	TR 00037		T00037 FURNACE	RO	242.910	41.929055 -80.535648
IR 0090R	28.390	1 E	M-CONNEAUT	RAILRD UNDER			BESSEMER & LAKE ERIE R R		243.610	41.934676 -80.524247
IR 0090R	28.690	1 E	M-CONNEAUT	CORP LIMIT			LEAVE CONNEAUT		243.910	41.937123 -80.519399
IR 0090R	28.690	1 E		END ROUTE			END AT STATE LINE-PA		243.910	41.937123 -80.519399
SR 0166R	00.000	1 E		BEGIN ROUTE			LEAVE GEA CO AT 08790		008.790	41.666416 -81.002907
SR 0166R	00.570	1 E	T-TRUMBULL	INTERSECTION	CR 00063		C00063 DAWSEY	ROR	009.360	41.661920 -80.993442
SR 0166R	00.990	1 E	T-TRUMBULL	MILEPOST			MILE POST = 001		009.780	41.661738 -80.985352
SR 0166R	01.230	1 E	T-TRUMBULL	BRIDGE			BRIDGE		010.020	41.661741 -80.980707
SR 0166R	01.330	1 E	T-TRUMBULL	INTERSECTION	TR 00068		T00068 TRASK	ROL	010.120	41.661743 -80.978771
SR 0166R	01.330	2 E	T-TRUMBULL	INTERSECTION	TR 00068		T00068 GRAHAM	ROR	010.120	41.661743 -80.978771
SR 0166R	01.960	1 E	T-TRUMBULL	MILEPOST			MILE POST = 002		010.750	41.661712 -80.966537
SR 0166R	02.610	1 E	T-TRUMBULL	INTERSECTION	SR 00534R	11.600	S00534R SR-534		011.400	41.661668 -80.953917
SR 0166R	02.610	1 E	T-TRUMBULL	END ROUTE	SR 00534R	11.600	END AT SR 00534R		011.400	41.661668 -80.953917

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0167R 00.000 1 E	M-JEFFERSON	BEGIN ROUTE -A	SR 00046R 17.500	BEGIN AT SR 00046R		000.000	41.746447 -80.769472
SR 0167R 00.000 2 E	M-JEFFERSON	INTERSECTION -I	SR 00046R 17.500	S00046R NCHESTNUT	ST	000.000	41.746447 -80.769472
SR 0167R 00.270 1 E	M-JEFFERSON	INTERSECTION -I	MR 00545	M00545 MARKET	ST	000.270	41.746444 -80.764266
SR 0167R 00.470 1 E	M-JEFFERSON	RAILRD AT GR -R		ASHTABULA, CARSON & JEFFERSON R R		000.470	41.746468 -80.760394
SR 0167R 00.540 1 E	M-JEFFERSON	INTERSECTION -I		NSYCAMORE	STR	000.540	41.746456 -80.759030
SR 0167R 01.070 1 E	M-JEFFERSON	INTERSECTION -I	TR 00303	T00303 SPRUCE	STR	001.070	41.746441 -80.748763
SR 0167R 01.080 1 E	M-JEFFERSON	CORP LIMIT -C		LEAVE JEFFERSON		001.080	41.746440 -80.748572
SR 0167R 01.450 1 E	T-JEFFERSON	INTERSECTION -I	TR 00294	T00294 JONES	ROL	001.450	41.746495 -80.741511
SR 0167R 01.730 1 E	T-JEFFERSON	INTERSECTION -I	TR 00293	T00293 BEATTY	ROL	001.730	41.748038 -80.737848
SR 0167R 02.000 1 E		MILEPOST -M		MILE POST = 002		002.000	41.748969 -80.732477
SR 0167R 02.150 1 E	T-JEFFERSON	INTERSECTION -I	CR 00295	C00295 GARRETT	ROR	002.150	41.748975 -80.729035
SR 0167R 02.150 2 E	T-JEFFERSON	INTERSECTION -I	TR 00295	T00295 GARRETT	ROL	002.150	41.748975 -80.729035
SR 0167R 02.350 1 E	T-JEFFERSON	BRIDGE -G		BRIDGE		002.350	41.748974 -80.725031
SR 0167R 02.530 1 E	T-DENMARK	INTERSECTION -I	TR 00290A	T00290A CLARK	ROL	002.530	41.749198 -80.721527
SR 0167R 02.930 1 E	T-DENMARK	INTERSECTION -I	TR 00290	T00290 MARCH	ROL	002.930	41.751137 -80.714257
SR 0167R 02.990 1 E	T-DENMARK	INTERSECTION -I	RA 04050	R04050 RAMP TO SR00011R	R	002.990	41.751164 -80.713217
SR 0167R 02.990 2 E	T-DENMARK	INTERSECTION -I	RA 04049	R04049 RAMP FROM SR00011R	L	002.990	41.751164 -80.713217
SR 0167R 03.000 1 E		MILEPOST -M		MILE POST = 003		003.000	41.751165 -80.712992
SR 0167R *03.060 1 E	T-DENMARK	UNDERPASS -U	SR 00011R 17.410	S00011R SR-11	I	003.060	41.751172 -80.711687
SR 0167R 03.150 1 E	T-DENMARK	INTERSECTION -I	RA 04047	R04047 RAMP FROM SR00011R	R	003.150	41.751184 -80.709735
SR 0167R 03.150 2 E	T-DENMARK	INTERSECTION -I	RA 04048	R04048 RAMP TO SR00011R	L	003.150	41.751184 -80.709735
SR 0167R 03.290 1 E	T-DENMARK	INTERSECTION -I	TR 00290	T00290 MARCH	ROL	003.290	41.751199 -80.707450
SR 0167R 03.410 1 E	T-DENMARK	RAILRD AT GR -R		NORFOLK SOUTHERN R R		003.410	41.751212 -80.705123
SR 0167R 04.000 1 E	T-DENMARK	MILEPOST -M		MILE POST = 004		004.000	41.751306 -80.693694
SR 0167R 04.430 1 E	T-DENMARK	INTERSECTION -I	CR 00029	C00029 BROWN	ROL	004.430	41.751388 -80.685349
SR 0167R 04.430 2 E	T-DENMARK	INTERSECTION -I	TR 00284	T00284 CLAY	ROR	004.430	41.751388 -80.685349
SR 0167R 05.000 1 E	T-DENMARK	MILEPOST -M		MILE POST = 005		005.000	41.751536 -80.674388
SR 0167R 05.350 1 E	T-DENMARK	INTERSECTION -I	SR 00193R 17.480	S00193R SR-193		005.350	41.751629 -80.667652
SR 0167R 06.000 1 E	T-DENMARK	MILEPOST -M		MILE POST = 006		006.000	41.751792 -80.655137
SR 0167R 07.000 1 E	T-DENMARK	MILEPOST -M		MILE POST = 007		007.000	41.752042 -80.635891
SR 0167R 07.690 1 E	T-PIERPONT	INTERSECTION -I	CR 00033	C00033 STANHOPE-KELLOGSVILLE	RO	007.690	41.752220 -80.622604
SR 0167R 07.780 1 E	T-PIERPONT	BRIDGE -G		BRIDGE		007.780	41.752244 -80.620873
SR 0167R 08.000 1 E		MILEPOST -M		MILE POST = 008		008.000	41.752804 -80.616756
SR 0167R 08.830 1 E	T-PIERPONT	BRIDGE -G		BRIDGE		008.830	41.751229 -80.601751
SR 0167R 09.000 1 E	T-PIERPONT	MILEPOST -M		MILE POST = 009		009.000	41.751242 -80.598471
SR 0167R 09.220 1 E	T-PIERPONT	INTERSECTION -I	TR 00341	T00341 LEWIS	ROL	009.220	41.751321 -80.594238
SR 0167R 10.000 1 E	T-PIERPONT	MILEPOST -M		MILE POST = 010		010.000	41.751573 -80.579222
SR 0167R 10.460 1 E		INTERSECTION -I	SR 00007R 17.510	S00007R SR-7	R	010.460	41.751655 -80.570373
SR 0167R 10.460 2 E		BEGIN OVLAP -Y	SR 00007R 17.510	BEGIN OVERLAP		010.460	41.751655 -80.570373
SR 0167R 11.370 1 E	T-PIERPONT	INTERSECTION -I	SR 00007R 18.420	S00007R	L	011.370	41.764940 -80.571404
SR 0167R 11.370 2 E	T-PIERPONT	INTERSECTION -I	TR 00579	T00579 CAINE	ROL	011.370	41.764940 -80.571404
SR 0167R 11.370 2 E	T-PIERPONT	END OVERLAP -X	SR 00007R 18.420	END OVERLAP		011.370	41.764940 -80.571404
SR 0167R 11.730 1 E	T-PIERPONT	INTERSECTION -I	TR 00340	T00340 CREEK	ROR	011.730	41.764995 -80.564483
SR 0167R 12.000 1 E		MILEPOST -M		MILE POST = 012		012.000	41.765025 -80.559289
SR 0167R 13.000 1 E	T-PIERPONT	MILEPOST -M		MILE POST = 013		013.000	41.765163 -80.540039
SR 0167R 13.250 1 E	T-PIERPONT	INTERSECTION -I	CR 00342	C00342 MIDDLE	RO	013.250	41.765195 -80.535223
SR 0167R 14.000 1 E	T-PIERPONT	MILEPOST -M		MILE POST = 014		014.000	41.765290 -80.520831
SR 0167R 14.080 1 E		INTERSECTION -I	TR 00309	T00309 STATE LINE	ROL	014.080	41.765300 -80.519298
SR 0167R 14.080 1 E		END ROUTE -Z		END AT STATE LINE-PA		014.080	41.765300 -80.519298
SR 0193R 00.000 1 N	T-WAYNE	BEGIN ROUTE -A		LEAVE TRU CO AT 25385		027.955	41.498990 -80.665209

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0193R	00.510	1 N	T-WAYNE	INTERSECTION -I	TR 00088		T00088 CREAM RIDGE	ROL	028.465	41.506257 -80.666030
SR 0193R	00.800	1 N	T-WAYNE	INTERSECTION -I	TR 00142		T00142 MCCLELLAND	ROR	028.755	41.510436 -80.666198
SR 0193R	01.000	1 N	T-WAYNE	MILEPOST -M			MILE POST = 001		028.955	41.513344 -80.666271
SR 0193R	01.520	1 N	T-WAYNE	INTERSECTION -I	TR 00089		T00089 SODOM	ROL	029.475	41.520923 -80.666279
SR 0193R	02.000	1 N	T-WAYNE	MILEPOST -M			MILE POST = 002		029.955	41.527894 -80.666221
SR 0193R	02.470	1 N	T-WAYNE	INTERSECTION -I	US 00322R	17.490	U00322R US-322		030.425	41.534719 -80.666236
SR 0193R	03.010	1 N	T-WAYNE	MILEPOST -M			MILE POST = 003		030.965	41.542558 -80.666203
SR 0193R	03.540	1 N	T-WAYNE	INTERSECTION -I	TR 00157		T00157 BABCOCK	ROR	031.495	41.550256 -80.666181
SR 0193R	04.000	1 N	T-WAYNE	MILEPOST -M			MILE POST = 004		031.955	41.556867 -80.666174
SR 0193R	04.070	1 N	T-WAYNE	INTERSECTION -I	CR 00006		C00006 WINDSOR	ROL	032.025	41.557875 -80.666180
SR 0193R	04.980	1 N	T-WAYNE	INTERSECTION -I	TR 00090		T00090 LINTON	ROL	032.935	41.571048 -80.666329
SR 0193R	04.980	2 N	T-WAYNE	INTERSECTION -I	TR 00090		T00090 WOODWORTH	ROR	032.935	41.571048 -80.666329
SR 0193R	06.010	1 N	T-CHERRY VALLEY	MILEPOST -M			MILE POST = 006		033.965	41.585906 -80.666278
SR 0193R	06.370	1 N	T-CHERRY VALLEY	INTERSECTION -I	CR 00008		C00008 DODGEVILLE	ROL	034.325	41.591107 -80.666326
SR 0193R	06.370	2 N	T-CHERRY VALLEY	INTERSECTION -I	TR 00580		T00580 MANN	ROR	034.325	41.591107 -80.666326
SR 0193R	07.020	1 N	T-CHERRY VALLEY	MILEPOST -M			MILE POST = 007		034.975	41.600561 -80.666406
SR 0193R	07.400	1 N	T-CHERRY VALLEY	INTERSECTION -I	TR 01127		T01127 CHERRY VALLEY	STR	035.355	41.606097 -80.666452
SR 0193R	07.450	1 N	T-CHERRY VALLEY	INTERSECTION -I	US 00006R	17.470	U00006R US-6		035.405	41.606923 -80.666457
SR 0193R	07.500	1 N	T-CHERRY VALLEY	INTERSECTION -I	TR 01127		T01127 CHERRY VALLEY	STR	035.455	41.607512 -80.666461
SR 0193R	08.000	1 N	T-CHERRY VALLEY	MILEPOST -M			MILE POST = 008		035.955	41.614751 -80.666533
SR 0193R	08.280	1 N	T-CHERRY VALLEY	BRIDGE -G			BRIDGE		036.235	41.618821 -80.666579
SR 0193R	08.580	1 N	T-CHERRY VALLEY	INTERSECTION -I	TR 00106		T00106 MILL	RO	036.535	41.623185 -80.666631
SR 0193R	08.690	1 N	T-CHERRY VALLEY	BRIDGE -G			BRIDGE		036.645	41.624803 -80.666652
SR 0193R	09.420	1 N	T-CHERRY VALLEY	INTERSECTION -I	CR 00010		C00010 SENTINEL	RO	037.375	41.635541 -80.666781
SR 0193R	10.000	1 N	T-CHERRY VALLEY	MILEPOST -M			MILE POST = 010		037.955	41.643871 -80.666918
SR 0193R	10.170	1 N	T-DORSET	BRIDGE -G			BRIDGE		038.125	41.646316 -80.666951
SR 0193R	11.000	1 N	T-DORSET	MILEPOST -M			MILE POST = 011		038.955	41.658236 -80.667097
SR 0193R	11.080	1 N	T-DORSET	INTERSECTION -I	CR 00183		C00183 MARRIAN	ROL	039.035	41.659386 -80.667115
SR 0193R	11.080	2 N	T-DORSET	INTERSECTION -I	CR 00183		C00183 ALLEN COMP	ROR	039.035	41.659386 -80.667115
SR 0193R	11.370	1 N	T-DORSET	BRIDGE -G			BRIDGE		039.325	41.663534 -80.667260
SR 0193R	11.980	1 N	T-DORSET	INTERSECTION -I	SR 00307R	20.670	S00307R SR-307	L	039.935	41.672252 -80.667688
SR 0193R	12.020	1 N	T-DORSET	MILEPOST -M			MILE POST = 012		039.975	41.672833 -80.667696
SR 0193R	12.100	1 N	T-DORSET	RAILRD AT GR -R			NORFOLK SOUTHERN R R		040.055	41.673994 -80.667711
SR 0193R	12.270	1 N	T-DORSET	INTERSECTION -I	CR 00012		C00012 FOOTVILLE-RICHMOND	ROL	040.225	41.676474 -80.667740
SR 0193R	12.270	2 N	T-DORSET	INTERSECTION -I	CR 00227		C00227 MELLS	ROR	040.225	41.676474 -80.667740
SR 0193R	12.510	1 N	T-DORSET	INTERSECTION -I	CR 00012		C00012 FOOTVILLE-RICHMOND	ROR	040.465	41.680017 -80.667464
SR 0193R	12.960	1 N	T-DORSET	INTERSECTION -I	TR 01019		T01019 1ST	STL	040.915	41.686516 -80.667457
SR 0193R	13.000	1 N	T-DORSET	MILEPOST -M			MILE POST = 013		040.955	41.687074 -80.667458
SR 0193R	13.020	1 N	T-DORSET	INTERSECTION -I	TR 01020		T01020 STATION	STL	040.975	41.687360 -80.667461
SR 0193R	13.060	1 N	T-DORSET	INTERSECTION -I	TR 01021		T01021 RAILROAD	STL	041.015	41.687951 -80.667470
SR 0193R	13.270	1 N	T-DORSET	INTERSECTION -I	TR 00281		T00281 TOWER	RO	041.225	41.691112 -80.667496
SR 0193R	14.020	1 N	T-DORSET	MILEPOST -M			MILE POST = 014		041.975	41.701970 -80.667565
SR 0193R	14.380	1 N	T-DORSET	INTERSECTION -I	TR 00282		T00282 KYLE	ROR	042.335	41.707170 -80.667607
SR 0193R	15.240	1 N	T-DENMARK	INTERSECTION -I	CR 00291		C00291 SOUTH DENMARK	RO	043.195	41.719243 -80.668965
SR 0193R	16.020	1 N	T-DENMARK	MILEPOST -M			MILE POST = 016		043.975	41.730388 -80.668151
SR 0193R	16.440	1 N	T-DENMARK	INTERSECTION -I	TR 00292		T00292 NETCHER	RO	044.395	41.736330 -80.667282
SR 0193R	17.020	1 N	T-DENMARK	MILEPOST -M			MILE POST = 017		044.975	41.744853 -80.667491
SR 0193R	17.480	1 N	T-DENMARK	INTERSECTION -I	SR 00167R	05.350	S00167R SR-167		045.435	41.751629 -80.667652
SR 0193R	18.520	1 N	T-DENMARK	INTERSECTION -I	TR 00314		T00314 STOLLAKER	ROR	046.475	41.766581 -80.668061
SR 0193R	18.760	1 N	T-DENMARK	BRIDGE -G			BRIDGE		046.715	41.770014 -80.668152
SR 0193R	19.000	1 N	T-DENMARK	MILEPOST -M			MILE POST = 019		046.955	41.773447 -80.668242
SR 0193R	19.040	1 N	T-DENMARK	INTERSECTION -I	TR 00315		T00315 PETERSON	ROL	046.995	41.774022 -80.668256

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0193R	19.560	1	N	T-DENMARK	INTERSECTION	-I	CR 00316	C00316 BULAH	ROR	047.515	41.781540	-80.668465
SR 0193R	20.000	1	N	T-DENMARK	MILEPOST	-M		MILE POST = 020		047.955	41.787920	-80.668654
SR 0193R	20.080	1	N	T-DENMARK	INTERSECTION	-I	TR 00317	T00317 MAPLE	ROL	048.035	41.789080	-80.668691
SR 0193R	20.170	1	N	T-SHEFFIELD	BRIDGE	-G		BRIDGE		048.125	41.790370	-80.668729
SR 0193R	20.560	1	N	T-SHEFFIELD	INTERSECTION	-I	TR 00347	T00347 FINK	ROR	048.515	41.795947	-80.668889
SR 0193R	20.760	1	N	T-SHEFFIELD	BRIDGE	-G		BRIDGE		048.715	41.798874	-80.668998
SR 0193R	20.790	1	N	T-SHEFFIELD	INTERSECTION	-I	CR 00016	C00016 GRIGGS	ROL	048.745	41.799314	-80.669015
SR 0193R	20.810	1	N	T-SHEFFIELD	INTERSECTION	-I	CR 00348	C00348 LILLIE	ROL	048.765	41.799607	-80.669027
SR 0193R	21.010	1	N	T-SHEFFIELD	MILEPOST	-M		MILE POST = 021		048.965	41.802519	-80.669126
SR 0193R	21.560	1	N	T-SHEFFIELD	INTERSECTION	-I	CR 00348	C00348 LILLIE	ROL	049.515	41.810318	-80.668146
SR 0193R	22.000	1	N	T-SHEFFIELD	MILEPOST	-M		MILE POST = 022		049.955	41.815829	-80.663999
SR 0193R	22.560	1	N	T-SHEFFIELD	INTERSECTION	-I	CR 00408	C00408 SHEFFFIELD-MONROE	ROR	050.515	41.823898	-80.664138
SR 0193R	22.640	1	N	T-SHEFFIELD	INTERSECTION	-I	CR 00023	C00023 SHEFFFIELD	ROL	050.595	41.825095	-80.664175
SR 0193R	22.980	1	N	T-SHEFFIELD	BRIDGE	-G		BRIDGE		050.935	41.830024	-80.664319
SR 0193R	23.000	1	N	T-SHEFFIELD	MILEPOST	-M		MILE POST = 023		050.955	41.830313	-80.664327
SR 0193R	24.000	1	N	T-SHEFFIELD	MILEPOST	-M		MILE POST = 024		051.955	41.844784	-80.664751
SR 0193R	24.060	1	N	T-SHEFFIELD	INTERSECTION	-I	CR 00325	C00325 GAGEVILLE-MONROE	ROR	052.015	41.845646	-80.664827
SR 0193R	24.060	2	N	T-SHEFFIELD	INTERSECTION	-I	CR 00325	C00325 PLYMOUTH-GAGEVILLE	ROL	052.015	41.845646	-80.664827
SR 0193R	24.060	3	N	T-SHEFFIELD	INTERSECTION	-I	CR 00325	C00325		052.015	41.845646	-80.664827
SR 0193R	24.120	1	N	T-SHEFFIELD	BRIDGE	-G		BRIDGE		052.075	41.846491	-80.665055
SR 0193R	24.850	1	N	T-SHEFFIELD	INTERSECTION	-I	CR 00020	C00020 PLYMOUTH RIDGE	RO	052.805	41.856926	-80.666183
SR 0193R	25.000	1	N	T-SHEFFIELD	MILEPOST	-M		MILE POST = 025		052.955	41.859078	-80.666199
SR 0193R	26.000	1	N	T-KINGSVILLE	MILEPOST	-M		MILE POST = 026		053.955	41.873444	-80.666390
SR 0193R	26.430	1	N	T-KINGSVILLE	INTERSECTION	-I	SR 00084R 20.600	S00084R SR-84	R	054.385	41.879626	-80.666423
SR 0193R	26.430	2	N	T-KINGSVILLE	BEGIN OVLAP	-Y	SR 00084R 20.600	BEGIN OVERLAP		054.385	41.879626	-80.666423
SR 0193R	27.280	1	N	T-KINGSVILLE	INTERSECTION	-I	SR 00084R 19.750	S00084R SOUTH RIDGE	ROL	055.235	41.889488	-80.675276
SR 0193R	27.280	2	N	T-KINGSVILLE	INTERSECTION	-I	CR 00022	C00022 MAIN	STR	055.235	41.889488	-80.675276
SR 0193R	27.280	2	N	T-KINGSVILLE	END OVERLAP	-X	SR 00084R 19.750	END OVERLAP		055.235	41.889488	-80.675276
SR 0193R	27.390	1	N	T-KINGSVILLE	INTERSECTION	-I	CR 00443	C00443 CREEK	ROR	055.345	41.890759	-80.676606
SR 0193R	27.390	2	N	T-KINGSVILLE	INTERSECTION	-I	TR 00442	T00442 PRIEST	STL	055.345	41.890759	-80.676606
SR 0193R	27.700	1	N	T-KINGSVILLE	INTERSECTION	-I	TR 00356	T00356 WRIGHT	STL	055.655	41.894142	-80.680417
SR 0193R	27.930	1	N	T-KINGSVILLE	RAILRD AT GR	-R		NORFOLK SOUTHERN R R		055.885	41.896683	-80.683321
SR 0193R	27.950	1	N	M-NORTH KINGSVILLE	CORP LIMIT	-C		ENTER NORTH KINGSVILLE		055.905	41.896903	-80.683567
SR 0193R	27.990	1	N	M-NORTH KINGSVILLE	CORP LIMIT	-C		LEAVE NORTH KINGSVILLE	R	055.945	41.897345	-80.684069
SR 0193R	28.030	1	N		INTERSECTION	-I		SHIRLEY	STR	055.985	41.897791	-80.684578
SR 0193R	28.080	1	N	M-NORTH KINGSVILLE	CORP LIMIT	-C		ENTER NORTH KINGSVILLE	R	056.035	41.898348	-80.685211
SR 0193R	28.380	1	N	M-NORTH KINGSVILLE	INTERSECTION	-I		WALRATH	CIL	056.335	41.901938	-80.688472
SR 0193R	28.600	1	N	M-NORTH KINGSVILLE	INTERSECTION	-I	MR 00588	M00588 MAPLE	ST	056.555	41.904857	-80.690130
SR 0193R	28.680	1	N	M-NORTH KINGSVILLE	INTERSECTION	-I	US 00020R 18.020	U00020R ECENTER	ST	056.635	41.905976	-80.690521
SR 0193R	28.810	1	N	M-NORTH KINGSVILLE	RAILRD AT GR	-R		CSX R R		056.765	41.907773	-80.691296
SR 0193R	28.960	1	N	M-NORTH KINGSVILLE	INTERSECTION	-I		MIDDLE	ROL	056.915	41.909843	-80.692191
SR 0193R	29.500	1	N	M-NORTH KINGSVILLE	INTERSECTION	-I	MR 00567	M00567 BUTLER	RO	057.455	41.917250	-80.695394
SR 0193R	29.990	1	N	M-NORTH KINGSVILLE	INTERSECTION	-I	SR 00531R 14.750	S00531R LAKE	RO	057.945	41.923976	-80.698293
SR 0193R	29.990	1	N	M-NORTH KINGSVILLE	END ROUTE	-Z	SR 00531R 14.750	END AT SR 00531R		057.945	41.923976	-80.698293
SR 0307R	00.000	1	ES	T-HARPERSFIELD	BEGIN ROUTE	-A		LEAVE LAK CO AT 02320		002.320	41.759538	-81.002815
SR 0307R	00.000	1	ES	T-HARPERSFIELD	INTERSECTION	-I	TR 00141	T00141 COUNTY LINE	RO	002.320	41.759538	-81.002815
SR 0307R	00.330	1	ES	T-HARPERSFIELD	INTERSECTION	-I	TR 00586	T00586 MIRNA	DRR	002.650	41.759517	-80.996457
SR 0307R	01.000	1	ES	T-HARPERSFIELD	MILEPOST	-M		MILE POST = 001		003.320	41.759473	-80.983483
SR 0307R	01.330	1	ES	T-HARPERSFIELD	INTERSECTION	-I	TR 00135	T00135 VAN PELT	ROL	003.650	41.759441	-80.977101
SR 0307R	02.020	1	ES	T-HARPERSFIELD	MILEPOST	-M		MILE POST = 002		004.340	41.760530	-80.964139
SR 0307R	02.190	1	ES	T-HARPERSFIELD	INTERSECTION	-I	TR 01349	T01349 JOEY	TRR	004.510	41.759536	-80.961176

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0307R	02.320	1 ES	T-HARPERSFIELD	INTERSECTION -I	TR 00136		T00136 LAFEVER	RO	004.640	41.759473 -80.958667
SR 0307R	02.540	1 ES	T-HARPERSFIELD	INTERSECTION -I	TR 01265		T01265 FORTIER	ROR	004.860	41.759491 -80.954443
SR 0307R	02.720	1 ES	T-HARPERSFIELD	INTERSECTION -I	TR 01325		T01325 HARPER VALLEY	LAR	005.040	41.759504 -80.950887
SR 0307R	02.940	1 ES	T-HARPERSFIELD	INTERSECTION -I	CR 00154		C00154 HARPERSFIELD	RO	005.260	41.759521 -80.946731
SR 0307R	03.010	1 ES	T-HARPERSFIELD	MILEPOST -M			MILE POST = 003		005.330	41.759518 -80.945346
SR 0307R	03.220	1 ES	T-HARPERSFIELD	INTERSECTION -I	SR 00534R	18.610	S00534R SR-534		005.540	41.759822 -80.941221
SR 0307R	03.730	1 ES	T-HARPERSFIELD	INTERSECTION -I	TR 00130		T00130 PANGBURN	ROR	006.050	41.761162 -80.931623
SR 0307R	04.270	1 ES	T-HARPERSFIELD	INTERSECTION -I	TR 00140		T00140 BARNUM	ROL	006.590	41.763187 -80.921320
SR 0307R	05.000	1 ES	T-HARPERSFIELD	MILEPOST -M			MILE POST = 005		007.320	41.766332 -80.907947
SR 0307R	05.050	1 ES	T-HARPERSFIELD	INTERSECTION -I			WHISPERING WILLOW	ROR	007.370	41.766527 -80.907029
SR 0307R	05.440	1 ES	T-AUSTINBURG	INTERSECTION -I	CR 00009		C00009 WINDSOR-MECHANICSBURG	ROR	007.760	41.767469 -80.899673
SR 0307R	05.440	2 ES	T-AUSTINBURG	INTERSECTION -I	CR 00218		C00218 SEXTON	ROL	007.760	41.767469 -80.899673
SR 0307R	05.730	1 ES	T-AUSTINBURG	INTERSECTION -I	TR 01257		T01257 RAVINEWOOD	DRR	008.050	41.767498 -80.893995
SR 0307R	06.000	1 ES	T-AUSTINBURG	MILEPOST -M			MILE POST = 006		008.320	41.767503 -80.888745
SR 0307R	06.250	1 ES	T-AUSTINBURG	INTERSECTION -I	TR 00229		T00229 PELTON	RO	008.570	41.767483 -80.883891
SR 0307R	07.010	1 ES	T-AUSTINBURG	MILEPOST -M			MILE POST = 007		009.330	41.770916 -80.870146
SR 0307R	07.220	1 ES	T-AUSTINBURG	INTERSECTION -I	TR 00131		T00131 COLLEGE	STL	009.540	41.771817 -80.866342
SR 0307R	07.520	1 ES	T-AUSTINBURG	INTERSECTION -I	TR 00131	00.120	T00131 T-131	RO	009.840	41.771897 -80.860625
SR 0307R	07.590	1 ES	T-AUSTINBURG	INTERSECTION -I	TR 01014		T01014 CAMPUS	STL	009.910	41.771916 -80.859281
SR 0307R	07.650	1 ES	T-AUSTINBURG	BRIDGE -G			BRIDGE		009.970	41.771936 -80.858045
SR 0307R	07.750	1 ES	T-AUSTINBURG	INTERSECTION -I	TR 01017		T01017 MAPLE	STR	010.070	41.771966 -80.856027
SR 0307R	07.820	1 ES	T-AUSTINBURG	INTERSECTION -I	SR 00045R	18.880	S00045R SR-45		010.140	41.771981 -80.854732
SR 0307R	07.920	1 ES	T-AUSTINBURG	INTERSECTION -I	TR 01015		T01015 MILL	STL	010.240	41.771969 -80.852753
SR 0307R	07.920	2 ES	T-AUSTINBURG	INTERSECTION -I	TR 01015		T01015 CHESTNUT	STR	010.240	41.771969 -80.852753
SR 0307R	07.960	1 ES	T-AUSTINBURG	MILEPOST -M			MILE POST = 008		010.280	41.771970 -80.851980
SR 0307R	08.950	1 ES	T-AUSTINBURG	INTERSECTION -I	TR 00078		T00078 FOREMAN	RO	011.270	41.768831 -80.833787
SR 0307R	09.000	1 ES	T-AUSTINBURG	MILEPOST -M			MILE POST = 009		011.320	41.768538 -80.832906
SR 0307R	09.020	1 ES	T-AUSTINBURG	BRIDGE -G			BRIDGE		011.340	41.768421 -80.832554
SR 0307R	09.950	1 ES	T-AUSTINBURG	INTERSECTION -I	TR 00200		T00200 DADEYVILLE	ROL	012.270	41.762936 -80.816140
SR 0307R	10.010	1 ES	T-AUSTINBURG	MILEPOST -M			MILE POST = 010		012.330	41.762576 -80.815072
SR 0307R	10.300	1 ES	T-AUSTINBURG	INTERSECTION -I	CR 00199		C00199 CHAPEL	ROL	012.620	41.760830 -80.809871
SR 0307R	11.020	1 ES	T-JEFFERSON	MILEPOST -M			MILE POST = 011		013.340	41.753195 -80.800673
SR 0307R	11.040	1 ES	T-JEFFERSON	BRIDGE -G			BRIDGE		013.360	41.753025 -80.800363
SR 0307R	11.120	1 ES	T-JEFFERSON	INTERSECTION -I	TR 00286		T00286 HICKOK	ROR	013.440	41.752461 -80.799018
SR 0307R	11.170	1 ES	T-JEFFERSON	BRIDGE -G			BRIDGE		013.490	41.752131 -80.798190
SR 0307R	11.700	1 ES	T-JEFFERSON	INTERSECTION -I	TR 00278		T00278 DOYLE	ROL	014.020	41.748625 -80.789371
SR 0307R	12.000	1 ES	T-JEFFERSON	MILEPOST -M			MILE POST = 012		014.320	41.746664 -80.784358
SR 0307R	12.100	1 ES	T-JEFFERSON	INTERSECTION -I	TR 00298	00.000	T00298 T-298	RO	014.420	41.746390 -80.782524
SR 0307R	12.230	1 ES	M-JEFFERSON	CORP LIMIT -C			ENTER JEFFERSON		014.550	41.746386 -80.780024
SR 0307R	12.250	1 E	M-JEFFERSON	INTERSECTION -I	MR 00547		M00547 NPOPLAR	STR	014.570	41.746388 -80.779637
SR 0307R	12.500	1 E	M-JEFFERSON	INTERSECTION -I			WASHINGTON	ST	014.820	41.746411 -80.774839
SR 0307R	12.780	1 ES	M-JEFFERSON	INTERSECTION -I	SR 00046R	17.500	S00046R NCHESTNUT	STL	015.100	41.746447 -80.769472
SR 0307R	12.780	1 ES		BEGIN OVLAP -Y	SR 00046R	17.500	BEGIN OVERLAP		015.100	41.746447 -80.769472
SR 0307R	13.890	1 ES	M-JEFFERSON	INTERSECTION -I	SR 00046R	16.390	S00046R SCHESTNUT	STR	016.210	41.730248 -80.769446
SR 0307R	13.890	1 ES		END OVERLAP -X	SR 00046R	16.390	END OVERLAP		016.210	41.730248 -80.769446
SR 0307R	14.160	1 E	M-JEFFERSON	INTERSECTION -I	MR 00545		M00545 MARKET	ST	016.480	41.730263 -80.764296
SR 0307R	14.250	1 ES	M-JEFFERSON	CORP LIMIT -C			LEAVE JEFFERSON		016.570	41.730195 -80.762666
SR 0307R	14.320	1 ES	T-JEFFERSON	INTERSECTION -I			DORSET	ROL	016.640	41.729900 -80.761458
SR 0307R	14.340	1 ES	M-JEFFERSON	CORP LIMIT -C			ENTER JEFFERSON	L	016.660	41.729772 -80.761152
SR 0307R	14.460	1 ES	M-JEFFERSON	CORP LIMIT -C			LEAVE JEFFERSON	L	016.780	41.728790 -80.759414
SR 0307R	14.460	1 ES		INTERSECTION -I	TR 01103		T01103 SYCAMORE	STL	016.780	41.728790 -80.759414
SR 0307R	15.000	1 ES	T-JEFFERSON	MILEPOST -M			MILE POST = 015		017.320	41.723817 -80.750822

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0307R 15.120 1 ES	T-JEFFERSON	INTERSECTION -I	TR 00303	T00303 SPRUCE	STL	017.440	41.722710 -80.748898
SR 0307R 15.590 1 ES	T-JEFFERSON	INTERSECTION -I	TR 00186	T00186 BLACK SEA	RO	017.910	41.718601 -80.741767
SR 0307R 16.790 1 ES	T-LENOX	INTERSECTION -I	CR 00027	C00027 EAST UNION	ROR	019.110	41.709150 -80.722432
SR 0307R 17.000 1 ES	T-LENOX	MILEPOST -M		MILE POST = 017		019.320	41.707267 -80.719258
SR 0307R 17.390 1 ES	T-LENOX	INTERSECTION -I	TR 00188	T00188 OVERLY	ROL	019.710	41.703343 -80.713940
SR 0307R 17.430 1 ES	T-LENOX	INTERSECTION -I	RA 04054	R04054 RAMP TO SR00011R	R	019.750	41.703107 -80.713285
SR 0307R 17.430 2 ES	T-LENOX	INTERSECTION -I	RA 04053	R04053 RAMP FROM SR00011R	L	019.750	41.703107 -80.713285
SR 0307R *17.530 1 ES	T-DORSET	UNDERPASS -U	SR 00011R 14.000	S00011R SR-11	I	019.850	41.702586 -80.711531
SR 0307R 17.650 1 ES	T-DORSET	INTERSECTION -I	RA 04051	R04051 RAMP FROM SR00011R	R	019.970	41.701965 -80.709410
SR 0307R 17.650 2 ES	T-DORSET	INTERSECTION -I	RA 04052	R04052 RAMP TO SR00011R	L	019.970	41.701965 -80.709410
SR 0307R 18.000 1 ES	T-DORSET	MILEPOST -M		MILE POST = 018		020.320	41.698945 -80.704197
SR 0307R 18.720 1 ES	T-DORSET	INTERSECTION -I	TR 00281	T00281 TOWER	ROL	021.040	41.691275 -80.694715
SR 0307R 19.020 1 ES	T-DORSET	MILEPOST -M		MILE POST = 019		021.340	41.687930 -80.691214
SR 0307R 19.130 1 ES	T-DORSET	INTERSECTION -I	TR 00284	T00284 CLAY	ROL	021.450	41.686598 -80.690092
SR 0307R 19.670 1 ES	T-DORSET	INTERSECTION -I	CR 00012	C00012 FOOTVILLE-RICHMOND	ROR	021.990	41.680545 -80.683374
SR 0307R 19.780 1 ES	T-DORSET	INTERSECTION -I	TR 00176 00.120	T00176 RUSSELL	ROR	022.100	41.679391 -80.682129
SR 0307R 19.850 1 ES	T-DORSET	BRIDGE -G		BRIDGE		022.170	41.678890 -80.681322
SR 0307R 19.970 1 ES	T-DORSET	INTERSECTION -I	CR 00012	C00012 FOOTVILLE-RICHMOND	ROL	022.290	41.678043 -80.678940
SR 0307R 20.010 1 ES	T-DORSET	MILEPOST -M		MILE POST = 020		022.330	41.677800 -80.678171
SR 0307R 20.670 1 ES	T-DORSET	INTERSECTION -I	SR 00193R 11.980	S00193R SR-193		022.990	41.672252 -80.667688
SR 0307R 20.670 1 ES	T-DORSET	END ROUTE -Z	SR 00193R 11.980	END AT SR 00193R		022.990	41.672252 -80.667688
US 0322R 00.000 1 E	T-WINDSOR	BEGIN ROUTE -A		LEAVE GEA CO AT 20340		037.050	41.535217 -81.003097
US 0322R 00.000 1 E	T-WINDSOR	INTERSECTION -I	TR 00311	T00311 BUNDYSBURG	ROR	037.050	41.535217 -81.003097
US 0322R 00.000 2 E	T-WINDSOR	INTERSECTION -I	TR 00311	T00311 TOWNLINE	ROR	037.050	41.535217 -81.003097
US 0322R 01.010 1 E	T-WINDSOR	MILEPOST -M		MILE POST = 001		038.060	41.535373 -80.983535
US 0322R 01.070 1 E	T-WINDSOR	INTERSECTION -I	TR 00531	T00531 COX	ROR	038.120	41.535376 -80.982373
US 0322R 01.810 1 E	T-WINDSOR	INTERSECTION -I	TR 00537	T00537 WISWELL	ROR	038.860	41.535353 -80.967871
US 0322R 02.040 1 E	T-WINDSOR	BRIDGE -G		BRIDGE		039.090	41.535345 -80.963710
US 0322R 02.100 1 E	T-WINDSOR	INTERSECTION -I	TR 00527	T00527 WARNER HOLLOW	ROR	039.150	41.535339 -80.962621
US 0322R 02.120 1 E	T-WINDSOR	INTERSECTION -I	TR 00533	T00533 WISWELL	ROL	039.170	41.535339 -80.962353
US 0322R 02.650 1 E	T-WINDSOR	INTERSECTION -I		ROCKWOOD	ROL	039.700	41.535358 -80.951765
US 0322R 02.860 1 E	T-WINDSOR	INTERSECTION -I	TR 01205	T01205 LANESE	DRL	039.910	41.535358 -80.947708
US 0322R 02.980 1 E	T-WINDSOR	MILEPOST -M		MILE POST = 003		040.030	41.535361 -80.945710
US 0322R 02.990 1 E	T-WINDSOR	INTERSECTION -I	TR 00532	T00532 CHUB	ROR	040.040	41.535361 -80.945543
US 0322R 03.570 1 E	T-WINDSOR	INTERSECTION -I	SR 00534R 02.430	S00534R		040.620	41.535278 -80.934247
US 0322R 04.600 1 E	T-WINDSOR	INTERSECTION -I	TR 00529	T00529 FORTNEY	ROR	041.650	41.534615 -80.914470
US 0322R 04.920 1 E	T-WINDSOR	MILEPOST -M		MILE POST = 005		041.970	41.534444 -80.908377
US 0322R 05.280 1 E	T-ORWELL	BRIDGE -G		BRIDGE		042.330	41.534693 -80.901480
US 0322R 05.980 1 E	T-ORWELL	MILEPOST -M		MILE POST = 006		043.030	41.535045 -80.888094
US 0322R 06.160 2 E	M-ORWELL	CORP LIMIT -C		ENTER ORWELL	R	043.210	41.535056 -80.884648
US 0322R 06.160 1 E	T-ORWELL	INTERSECTION -I	TR 00511	T00511 PARKER	ROR	043.210	41.535056 -80.884648
US 0322R 06.580 1 E	M-ORWELL	CORP LIMIT -C		LEAVE ORWELL	R	043.630	41.535090 -80.876464
US 0322R 06.660 1 E	M-ORWELL	CORP LIMIT -C		ENTER ORWELL		043.710	41.535095 -80.874903
US 0322R 07.020 1 E	M-ORWELL	INTERSECTION -I	SR 00045R 02.360	S00045R MAPLE	ST	044.070	41.535121 -80.867874
US 0322R 07.110 1 E	M-ORWELL	INTERSECTION -I	MR 00616	M00616 SSCHOOL	AV	044.160	41.535112 -80.866147
US 0322R 07.340 1 E	M-ORWELL	INTERSECTION -I		CENTRAL	AVL	044.390	41.535094 -80.861756
US 0322R 07.540 1 E	M-ORWELL	INTERSECTION -I		LEFFINGWELL	DR	044.590	41.535092 -80.857937
US 0322R 07.710 1 E	M-ORWELL	INTERSECTION -I	MR 00607	M00607 EASTON	ST	044.760	41.535091 -80.854688
US 0322R 07.860 1 E	M-ORWELL	INTERSECTION -I		HIGLEY	ROR	044.910	41.535086 -80.851820
US 0322R 08.010 1 E	M-ORWELL	INTERSECTION -I	MR 00615	M00615 PENNMAN	RO	045.060	41.535083 -80.848957
US 0322R 08.110 1 E	M-ORWELL	CORP LIMIT -C		LEAVE ORWELL	L	045.160	41.535101 -80.846948

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0322R	08.230	1 E	M-ORWELL	CORP LIMIT	-C		LEAVE ORWELL	R	045.280	41.535111 -80.844539
US 0322R	08.240	1 E	M-ORWELL	CORP LIMIT	-C		ENTER ORWELL	R	045.290	41.535112 -80.844338
US 0322R	08.280	1 E	M-ORWELL	INTERSECTION	-I	TR 00569	T00569 STALEY	ROL	045.330	41.535113 -80.843547
US 0322R	08.330	1 E	M-ORWELL	CORP LIMIT	-C		LEAVE ORWELL	R	045.380	41.535111 -80.842591
US 0322R	08.430	1 E	M-ORWELL	CORP LIMIT	-C		ENTER ORWELL	R	045.480	41.535116 -80.840694
US 0322R	08.440	1 E	M-ORWELL	CORP LIMIT	-C		LEAVE ORWELL	R	045.490	41.535117 -80.840505
US 0322R	08.590	1 E	M-ORWELL	CORP LIMIT	-C		ENTER ORWELL	R	045.640	41.535120 -80.837654
US 0322R	08.600	1 E	M-ORWELL	CORP LIMIT	-C		LEAVE ORWELL	R	045.650	41.535120 -80.837463
US 0322R	08.980	1 E	T-ORWELL	MILEPOST	-M		MILE POST = 009		046.030	41.535115 -80.830233
US 0322R	09.020	1 E	T-ORWELL	INTERSECTION	-I	TR 00564	T00564 MORRIS	ROR	046.070	41.535114 -80.829471
US 0322R	09.650	1 E	T-ORWELL	BRIDGE	-G		BRIDGE		046.700	41.535153 -80.817253
US 0322R	09.950	1 E	T-ORWELL	MILEPOST	-M		MILE POST = 010		047.000	41.535567 -80.811465
US 0322R	10.010	1 E	T-COLEBROOK	INTERSECTION	-I	TR 00076	T00076 FENTON	ROR	047.060	41.535653 -80.829309
US 0322R	10.980	1 E	T-COLEBROOK	MILEPOST	-M		MILE POST = 011		048.030	41.535808 -80.791707
US 0322R	11.030	1 E	T-COLEBROOK	INTERSECTION	-I	CR 00021	C00021	L	048.080	41.535804 -80.790749
US 0322R	11.030	2 E	T-COLEBROOK	INTERSECTION	-I	TR 00095	T00095	R	048.080	41.535804 -80.829471
US 0322R	11.030	3 E	T-COLEBROOK	INTERSECTION	-I	CR 00021A	C00021A FEE	RO	048.080	41.535804 -80.790749
US 0322R	11.980	1 E	T-COLEBROOK	MILEPOST	-M		MILE POST = 012		049.030	41.535771 -80.772449
US 0322R	12.490	1 E	T-COLEBROOK	INTERSECTION	-I	SR 00046R 02.570	S00046R		049.540	41.535781 -80.762613
US 0322R	12.560	1 E	T-COLEBROOK	INTERSECTION	-I	TR 00612 00.000	T00612 T-612	RO	049.610	41.535780 -80.761182
US 0322R	12.980	1 E	T-COLEBROOK	MILEPOST	-M		MILE POST = 013		050.030	41.535773 -80.753051
US 0322R	13.560	1 E	T-COLEBROOK	BRIDGE	-G		BRIDGE		050.610	41.535757 -80.741840
US 0322R	13.980	1 E	T-COLEBROOK	MILEPOST	-M		MILE POST = 014		051.030	41.535765 -80.733716
US 0322R	14.560	1 E	T-COLEBROOK	INTERSECTION	-I	TR 00086	T00086 TROUTMAN	RO	051.610	41.535747 -80.722497
US 0322R	14.950	1 E	T-COLEBROOK	INTERSECTION	-I	RA 04062	R04062 RAMP TO SR00011R	R	052.000	41.535730 -80.715040
US 0322R	14.950	2 E	T-COLEBROOK	INTERSECTION	-I	RA 04061	R04061 RAMP FROM SR00011R	L	052.000	41.535730 -80.715040
US 0322R	14.980	1 E	T-COLEBROOK	MILEPOST	-M		MILE POST = 015		052.030	41.535726 -80.714458
US 0322R	*15.030	1 E	T-COLEBROOK	UNDERPASS	-U	SR 00011R 02.490	S00011R	I	052.080	41.535719 -80.713488
US 0322R	15.120	1 E	T-COLEBROOK	INTERSECTION	-I	RA 04059	R04059 RAMP FROM SR00011R	R	052.170	41.535713 -80.711737
US 0322R	15.120	2 E	T-COLEBROOK	INTERSECTION	-I	RA 04060	R04060 RAMP TO SR00011R	L	052.170	41.535713 -80.711737
US 0322R	15.540	1 E	T-WAYNE	INTERSECTION	-I	TR 00155	T00155 GANE	ROL	052.590	41.535568 -80.703580
US 0322R	15.980	1 E	T-WAYNE	MILEPOST	-M		MILE POST = 016		053.030	41.535399 -80.695154
US 0322R	17.490	1 E	T-WAYNE	INTERSECTION	-I	SR 00193R 02.470	S00193R		054.540	41.534719 -80.666236
US 0322R	17.980	1 E	T-WAYNE	MILEPOST	-M		MILE POST = 018		055.030	41.534510 -80.656750
US 0322R	18.480	1 E	T-WAYNE	INTERSECTION	-I	CR 00147	C00147 HAYES	RO	055.530	41.534298 -80.647065
US 0322R	18.660	1 E	T-WAYNE	RAILRD AT GR	-R		NORFOLK SOUTHERN R R		055.710	41.534217 -80.643602
US 0322R	19.150	1 E	T-WAYNE	BRIDGE	-G		BRIDGE		056.200	41.534023 -80.634201
US 0322R	19.720	1 E	T-WAYNE	INTERSECTION	-I	TR 00149	T00149	R	056.770	41.533836 -80.623256
US 0322R	19.720	2 E	T-WAYNE	INTERSECTION	-I	CR 00149	C00149	L	056.770	41.533836 -80.623256
US 0322R	19.720	3 E	T-WAYNE	INTERSECTION	-I	CR 00149	C00149 CREEK	RO	056.770	41.533836 -80.623256
US 0322R	20.040	1 E	T-WILLIAMSFIELD	MILEPOST	-M		MILE POST = 020		057.090	41.533683 -80.617171
US 0322R	20.440	1 E	T-WILLIAMSFIELD	INTERSECTION	-I	CR 00033	C00033 STANHOPE-KELLOGSVILLE	RO	057.490	41.533614 -80.609565
US 0322R	20.680	1 E	T-WILLIAMSFIELD	INTERSECTION	-I	TR 00163	T00163 MILL	STL	057.730	41.533575 -80.604874
US 0322R	20.980	1 E	T-WILLIAMSFIELD	MILEPOST	-M		MILE POST = 021		058.030	41.533545 -80.599129
US 0322R	21.550	1 E	T-WILLIAMSFIELD	INTERSECTION	-I	TR 00165	T00165 OLD SALT	ROR	058.600	41.533465 -80.588211
US 0322R	21.550	2 E	T-WILLIAMSFIELD	INTERSECTION	-I	TR 00165	T00165 RIDGE	ROR	058.600	41.533465 -80.588211
US 0322R	21.960	1 E	T-WILLIAMSFIELD	MILEPOST	-M		MILE POST = 022		059.010	41.533339 -80.580267
US 0322R	22.480	1 E	T-WILLIAMSFIELD	INTERSECTION	-I	SR 00007R 02.370	S00007R		059.530	41.533168 -80.570194
US 0322R	23.010	1 E	T-WILLIAMSFIELD	MILEPOST	-M		MILE POST = 023		060.060	41.533042 -80.560055
US 0322R	23.980	1 E	T-WILLIAMSFIELD	MILEPOST	-M		MILE POST = 024		061.030	41.532864 -80.541500
US 0322R	24.410	1 E	T-WILLIAMSFIELD	INTERSECTION	-I	CR 00166	C00166 PYMATUNING	ROL	061.460	41.533124 -80.533281
US 0322R	24.410	2 E	T-WILLIAMSFIELD	INTERSECTION	-I	CR 00166	C00166 SIMONS SOUTH	ROR	061.460	41.533124 -80.533281

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE			
ROUTE	LOGPT	DIR			NUMBER	LOGPT							
US 0322R	24.410	3	E	T-WILLIAMSFIELD	INTERSECTION	-I	CR 00166	C00166	061.460	41.533124	-80.533281		
US 0322R	24.840	1	E	T-WILLIAMSFIELD	INTERSECTION	-I	TR 01214	T01214 MAPLE	DRR	061.890	41.533483	-80.524744	
US 0322R	24.900	1	E	T-WILLIAMSFIELD	INTERSECTION	-I	TR 00015	T00015 LAKEWOOD	DRL	061.950	41.533471	-80.523074	
US 0322R	24.950	1	E	T-WILLIAMSFIELD	INTERSECTION	-I	TR 00015	T00015 OLD 322	ROL	062.000	41.533332	-80.522108	
US 0322R	25.000	1	E	T-WILLIAMSFIELD	MILEPOST	-M		MILE POST = 025		062.050	41.533172	-80.521445	
US 0322R	25.160	1	E		INTERSECTION	-I	TR 01220	T01220 PYMATUNING	DRR	062.210	41.532335	-80.519497	
US 0322R	25.160	1	E		END ROUTE	-Z		END AT STATE LINE-PA		062.210	41.532335	-80.519497	
SR 0531R	00.000	1	E		BEGIN ROUTE	-A	SR 00534R	26.150	BEGIN AT SR 00534R		000.000	41.859543	-80.957695
SR 0531R	00.000	1	E		INTERSECTION	-I	SR 00534R	26.150	S00534R LAKE	ROR	000.000	41.859543	-80.957695
SR 0531R	00.150	1	E		INTERSECTION	-I			SHADY BEACH	AV	000.150	41.860005	-80.954878
SR 0531R	00.190	1	E		INTERSECTION	-I	MR 00516	M00516	LAKE GROVE	AV	000.190	41.860100	-80.954111
SR 0531R	00.230	1	E		INTERSECTION	-I	MR 00531	M00531	SOUTH SPENCER	AV	000.230	41.860195	-80.953346
SR 0531R	00.290	1	E		INTERSECTION	-I	MR 00512	M00512	GOLF	DR	000.290	41.860338	-80.952199
SR 0531R	00.360	1	E		INTERSECTION	-I	MR 00520	M00520	NEW	ST	000.360	41.860505	-80.950862
SR 0531R	00.410	1	E		INTERSECTION	-I			WARNER	DR	000.410	41.860624	-80.949909
SR 0531R	00.440	1	E		INTERSECTION	-I			WARNER	DR	000.440	41.860695	-80.949338
SR 0531R	00.480	1	E		INTERSECTION	-I			KEYES	DR	000.480	41.860791	-80.948576
SR 0531R	00.510	1	E		INTERSECTION	-I			DOCTOR	DR	000.510	41.860862	-80.948005
SR 0531R	00.590	1	E		INTERSECTION	-I			PRESIDENTIAL	AVR	000.590	41.861052	-80.946482
SR 0531R	00.710	1	E		INTERSECTION	-I	MR 00523	M00523	OLD LAKE	RO	000.710	41.861298	-80.944193
SR 0531R	00.780	1	E		INTERSECTION	-I			FAIRFAX	ROR	000.780	41.860794	-80.943029
SR 0531R	00.930	1	E		INTERSECTION	-I	MR 00505	M00505	BROXTON	RO	000.930	41.860758	-80.940131
SR 0531R	01.100	1	E		INTERSECTION	-I	MR 00503	M00503	AUSTIN	RO	001.100	41.860757	-80.936849
SR 0531R	01.400	1	E		INTERSECTION	-I			LAKE ALT	ROR	001.400	41.860755	-80.931026
SR 0531R	01.650	1	E		INTERSECTION	-I			LAKE	DR	001.650	41.863559	-80.928992
SR 0531R	01.700	1	E		INTERSECTION	-I			ANDREW	DRL	001.700	41.863715	-80.928042
SR 0531R	01.740	1	E		INTERSECTION	-I			GENEVA	DRL	001.740	41.863838	-80.927291
SR 0531R	01.760	1	E		INTERSECTION	-I			GENEVA	DRR	001.760	41.863899	-80.926915
SR 0531R	01.980	1	E	M-GENEVA ON LAKE	CORP LIMIT	-C			LEAVE GENEVA ON LAKE	L	001.980	41.864560	-80.922748
SR 0531R	02.010	1	E	M-GENEVA ON LAKE	CORP LIMIT	-C			LEAVE GENEVA ON LAKE	R	002.010	41.864634	-80.922182
SR 0531R	02.010	1	E		BRIDGE	-G			BRIDGE		002.010	41.864634	-80.922182
SR 0531R	02.310	1	E	T-GENEVA	INTERSECTION	-I	CR 00009	C00009	MYERS	ROR	002.310	41.865274	-80.916432
SR 0531R	02.920	1	E	T-GENEVA	MILEPOST	-M			MILE POST = 003		002.920	41.867046	-80.904981
SR 0531R	03.280	1	E	T-SAYBROOK	INTERSECTION	-I			STONES-LONG BEACH	DRR	003.280	41.869065	-80.898611
SR 0531R	03.390	1	E	T-SAYBROOK	INTERSECTION	-I	TR 01039	00.080	T01039 T-1039	RO	003.390	41.869719	-80.896697
SR 0531R	03.760	1	E	T-SAYBROOK	INTERSECTION	-I	TR 01040	00.000	T01040 T-1040	RO	003.760	41.871830	-80.890117
SR 0531R	03.800	1	E	T-SAYBROOK	INTERSECTION	-I	TR 01041	00.000	T01041 T-1041	RO	003.800	41.871971	-80.889378
SR 0531R	03.840	1	E	T-SAYBROOK	INTERSECTION	-I	TR 01042	00.000	T01042 T-1042	RO	003.840	41.872120	-80.888585
SR 0531R	03.890	1	E	T-SAYBROOK	INTERSECTION	-I	TR 01043	00.000	T01043 T-1043	RO	003.890	41.872306	-80.887614
SR 0531R	03.930	1	E	T-SAYBROOK	INTERSECTION	-I	TR 00223		T00223 NINEVAH	RO	003.930	41.872444	-80.886895
SR 0531R	04.010	1	E	T-SAYBROOK	INTERSECTION	-I	TR 01045		T01045 PEARL	DRL	004.010	41.872814	-80.885571
SR 0531R	04.060	1	E	T-SAYBROOK	INTERSECTION	-I	TR 01046		T01046 LAKE HURST	DRL	004.060	41.873079	-80.884724
SR 0531R	04.080	1	E	T-SAYBROOK	INTERSECTION	-I	TR 01046		T01046 LAKE HURST	DRL	004.080	41.873188	-80.884376
SR 0531R	04.110	1	E	T-SAYBROOK	INTERSECTION	-I	TR 01047		T01047 LINNA	DRL	004.110	41.873355	-80.883843
SR 0531R	04.160	1	E	T-SAYBROOK	INTERSECTION	-I	TR 01048	00.000	T01048 T-1048	RO	004.160	41.873645	-80.882915
SR 0531R	04.200	1	E	T-SAYBROOK	INTERSECTION	-I	TR 01049	00.000	T01049 T-1049	RO	004.200	41.873872	-80.882189
SR 0531R	04.230	1	E	T-SAYBROOK	INTERSECTION	-I	TR 01049	00.190	T01049 T-1049	RO	004.230	41.874032	-80.881681
SR 0531R	04.250	1	E	T-SAYBROOK	INTERSECTION	-I	TR 01050	00.000	T01050 T-1050	RO	004.250	41.874142	-80.881333
SR 0531R	04.280	1	E	T-SAYBROOK	INTERSECTION	-I	TR 01051	00.000	T01051 T-1051	RO	004.280	41.874309	-80.880800
SR 0531R	04.330	1	E	T-SAYBROOK	INTERSECTION	-I	TR 01052	00.000	T01052 T-1052	RO	004.330	41.874625	-80.879793
SR 0531R	04.350	1	E	T-SAYBROOK	INTERSECTION	-I	TR 01053	00.000	T01053 T-1053	RO	004.350	41.874736	-80.879437

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0531R	04.380	1 E	T-SAYBROOK	INTERSECTION -I	TR 01054	00.000	T01054 T-1054	RO	004.380	41.874888 -80.878949
SR 0531R	04.410	1 E	T-SAYBROOK	INTERSECTION -I	TR 01055		T01055 RUDD	ROR	004.410	41.875064 -80.878390
SR 0531R	04.460	1 E	T-SAYBROOK	INTERSECTION -I	TR 01058		T01058 RUSSELL	ROR	004.460	41.875336 -80.877520
SR 0531R	04.460	2 E	T-SAYBROOK	INTERSECTION -I	TR 01058		T01058 MARINERS POINT	DRL	004.460	41.875336 -80.877520
SR 0531R	04.490	1 E	T-SAYBROOK	INTERSECTION -I	TR 01059	00.000	T01059 T-1059	RO	004.490	41.875494 -80.877017
SR 0531R	04.510	1 E	T-SAYBROOK	INTERSECTION -I	TR 01060	00.000	T01060 T-1060	RO	004.510	41.875594 -80.876701
SR 0531R	04.580	1 E	T-SAYBROOK	INTERSECTION -I	TR 01060	00.360	T01060 T-1060	RO	004.580	41.875996 -80.875418
SR 0531R	04.650	1 E	T-SAYBROOK	INTERSECTION -I			LINWOOD	DRL	004.650	41.876385 -80.874161
SR 0531R	04.700	1 E	T-SAYBROOK	INTERSECTION -I	TR 01116		T01116 OLIVE	DRL	004.700	41.876666 -80.873267
SR 0531R	04.770	1 E	T-SAYBROOK	INTERSECTION -I	TR 01116		T01116 DOUGLAS	ROR	004.770	41.877110 -80.871856
SR 0531R	04.800	1 E	T-SAYBROOK	INTERSECTION -I	TR 01122	00.000	T01122 LINWOOD	DR	004.800	41.877512 -80.870596
SR 0531R	04.850	1 E	T-SAYBROOK	INTERSECTION -I	TR 01061	00.000	T01061 T-1061	RO	004.850	41.877756 -80.869857
SR 0531R	04.940	1 E	T-SAYBROOK	INTERSECTION -I	TR 01062	00.000	T01062 T-1062	RO	004.940	41.878195 -80.868538
SR 0531R	04.960	1 E	T-SAYBROOK	INTERSECTION -I	TR 01063	00.000	T01063 T-1063	RO	004.960	41.878296 -80.868238
SR 0531R	05.000	1 E	T-SAYBROOK	INTERSECTION -I	TR 01064	00.000	T01064 T-1064	RO	005.000	41.878497 -80.867643
SR 0531R	05.020	1 E	T-SAYBROOK	MILEPOST -M			MILE POST = 005		005.020	41.878594 -80.867355
SR 0531R	05.050	1 E	T-SAYBROOK	INTERSECTION -I	TR 01065		T01065 SHADYSIDE	AV	005.050	41.878739 -80.866923
SR 0531R	05.090	1 E	T-SAYBROOK	INTERSECTION -I	TR 01069		T01069 HOMEWOOD	AV	005.090	41.878984 -80.866200
SR 0531R	05.130	1 E	T-SAYBROOK	INTERSECTION -I	TR 01070		T01070 HIGHLAND	AV	005.130	41.879203 -80.865545
SR 0531R	05.180	1 E	T-SAYBROOK	INTERSECTION -I	TR 01071		T01071 MORNINGSIDE	AV	005.180	41.879506 -80.864643
SR 0531R	05.230	1 E	T-SAYBROOK	INTERSECTION -I	TR 01319	00.430	T01319 CENTURY BAY	AV	005.230	41.879792 -80.863788
SR 0531R	05.310	1 E	T-SAYBROOK	INTERSECTION -I			SAYBROOK	DRL	005.310	41.880124 -80.862366
SR 0531R	05.370	1 E	T-SAYBROOK	INTERSECTION -I	TR 01072	00.000	T01072 T-1072	RO	005.370	41.880310 -80.861266
SR 0531R	05.430	1 E	T-SAYBROOK	INTERSECTION -I	TR 01072	00.290	T01072 T-1072	RO	005.430	41.880498 -80.860151
SR 0531R	05.470	1 E	T-SAYBROOK	INTERSECTION -I	TR 01073		T01073 MAPLE	DRL	005.470	41.880628 -80.859372
SR 0531R	05.500	1 E	T-SAYBROOK	INTERSECTION -I	TR 01074		T01074 ELM	DRL	005.500	41.880726 -80.858793
SR 0531R	05.540	1 E	T-SAYBROOK	INTERSECTION -I	CR 00240		C00240 WALNUT	DRL	005.540	41.880863 -80.858083
SR 0531R	05.570	1 E	T-SAYBROOK	INTERSECTION -I	SR 00045R	26.450	S00045R CENTER	ROR	005.570	41.881112 -80.857430
SR 0531R	05.670	1 E	T-SAYBROOK	INTERSECTION -I	TR 01078	00.000	T01078 T-1078	RO	005.670	41.881877 -80.855854
SR 0531R	05.740	1 E	T-SAYBROOK	INTERSECTION -I	TR 01079		T01079 ARCOLA	DRL	005.740	41.882377 -80.854828
SR 0531R	05.900	1 E	T-SAYBROOK	INTERSECTION -I	TR 01189	00.260	T01189 HIGHLAND	LA	005.900	41.883578 -80.852383
SR 0531R	05.920	1 E	T-SAYBROOK	INTERSECTION -I			HIGHLAND	LAR	005.920	41.883729 -80.852076
SR 0531R	05.970	1 E	T-SAYBROOK	BRIDGE -G			BRIDGE		005.970	41.884105 -80.851302
SR 0531R	06.000	1 E	T-SAYBROOK	MILEPOST -M			MILE POST = 006		006.000	41.884330 -80.850838
SR 0531R	06.090	1 E	T-SAYBROOK	INTERSECTION -I	TR 01081	00.000	T01081 T-1081	RO	006.090	41.885007 -80.849443
SR 0531R	06.120	1 E	T-SAYBROOK	INTERSECTION -I	TR 01082		T01082 OVERLOOK	DRL	006.120	41.885232 -80.848977
SR 0531R	06.170	1 E	T-SAYBROOK	INTERSECTION -I	TR 01082	00.140	T01082 OVERLOOK	DRL	006.170	41.885588 -80.848136
SR 0531R	06.210	1 E	T-SAYBROOK	INTERSECTION -I	TR 01114		T01114 PINE	DRL	006.210	41.885993 -80.846908
SR 0531R	06.230	1 E	T-SAYBROOK	INTERSECTION -I	TR 01115		T01115 EPINE SIDE	DRL	006.230	41.886112 -80.846538
SR 0531R	06.270	1 E	T-SAYBROOK	INTERSECTION -I	TR 01111		T01111 WILLOW	DRL	006.270	41.886378 -80.845724
SR 0531R	06.280	1 E	T-SAYBROOK	INTERSECTION -I	TR 01112		T01112 WWILLOW SIDE	DRL	006.280	41.886399 -80.845660
SR 0531R	06.330	1 E	T-SAYBROOK	INTERSECTION -I	TR 01084		T01084 OAK	DRL	006.330	41.886724 -80.844652
SR 0531R	06.370	1 E	T-SAYBROOK	INTERSECTION -I	TR 01085		T01085 LAKEVIEW	AVL	006.370	41.886929 -80.844028
SR 0531R	06.420	1 E	T-SAYBROOK	INTERSECTION -I	TR 01109		T01109 CHESTNUT	DRL	006.420	41.887222 -80.843123
SR 0531R	06.490	1 E	T-SAYBROOK	INTERSECTION -I	TR 00256		T00256 LOCUST	DRL	006.490	41.887625 -80.841887
SR 0531R	06.510	1 E	T-SAYBROOK	INTERSECTION -I	TR 00256		T00256 ATLANTIC	STR	006.510	41.887739 -80.841533
SR 0531R	06.550	1 E	T-SAYBROOK	INTERSECTION -I	CR 00238		C00238 STOWE	RO	006.550	41.888015 -80.840685
SR 0531R	06.680	1 E	T-SAYBROOK	INTERSECTION -I	TR 01088		T01088 DEVON	DR	006.680	41.888790 -80.838302
SR 0531R	06.710	1 E	T-SAYBROOK	INTERSECTION -I	TR 01089	00.120	T01089 T-1089	RO	006.710	41.888964 -80.837770
SR 0531R	06.750	1 E	T-SAYBROOK	INTERSECTION -I	TR 01090		T01090 WARRICK	AVR	006.750	41.889195 -80.837060
SR 0531R	06.810	1 E	T-SAYBROOK	INTERSECTION -I	TR 01092		T01092 BRISTOL	AVR	006.810	41.889542 -80.835993
SR 0531R	06.860	1 E	T-SAYBROOK	INTERSECTION -I	TR 01093		T01093 WESTMINSTER	AV	006.860	41.889832 -80.835097

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0531R	06.890	1 E	M-ASHTABULA	CORP LIMIT	-C		ENTER ASHTABULA	R	006.890	41.890006 -80.834558
SR 0531R	06.980	1 E	M-ASHTABULA	INTERSECTION	-I	TR 01087	T01087 EDGEWATER	DRL	006.980	41.890524 -80.832938
SR 0531R	07.210	1 E	M-ASHTABULA	CORP LIMIT	-C		LEAVE ASHTABULA	R	007.210	41.891617 -80.828637
SR 0531R	07.240	1 E	T-SAYBROOK	INTERSECTION	-I	TR 01095	T01095 ELK	DRR	007.240	41.891741 -80.828151
SR 0531R	07.280	1 E	M-ASHTABULA	CORP LIMIT	-C		ENTER ASHTABULA	R	007.280	41.891896 -80.827545
SR 0531R	07.320	1 E	M-ASHTABULA	INTERSECTION	-I		TREELANE	DRR	007.320	41.892061 -80.826902
SR 0531R	07.430	1 E	M-ASHTABULA	INTERSECTION	-I	TR 01100 00.000	T01100 T-1100	RO	007.430	41.892478 -80.824750
SR 0531R	07.510	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00242	M00242 WESTSHORE	DRR	007.510	41.892476 -80.823016
SR 0531R	07.540	1 E	M-ASHTABULA	CORP LIMIT	-C		ENTER ASHTABULA	L	007.540	41.892476 -80.822362
SR 0531R	07.560	1 E	M-ASHTABULA	INTERSECTION	-I	CR 00500 00.000	C00500 WALNUT	BOL	007.560	41.892478 -80.821977
SR 0531R	07.560	2 E	M-ASHTABULA	INTERSECTION	-I		NORWOOD	DRR	007.560	41.892478 -80.821977
SR 0531R	07.620	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00025	M00025 ARLINGTON	DR	007.620	41.892481 -80.820822
SR 0531R	07.680	1 E	M-ASHTABULA	INTERSECTION	-I		WWOOD	DR	007.680	41.892480 -80.819672
SR 0531R	07.720	1 E	M-ASHTABULA	INTERSECTION	-I		ARCHDALE	DRL	007.720	41.892481 -80.818889
SR 0531R	07.750	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00081	M00081 EASTWOOD	DR	007.750	41.892483 -80.818314
SR 0531R	07.810	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00180	M00180 UNION	AV	007.810	41.892487 -80.817157
SR 0531R	07.870	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00138	M00138 NORMAN	AV	007.870	41.892489 -80.815993
SR 0531R	07.940	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00020	M00020 ALLEN	AV	007.940	41.892491 -80.814653
SR 0531R	08.020	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00120	M00120 LYNDON	AV	008.020	41.892495 -80.821977
SR 0531R	08.080	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00134	M00134 MYRTLE	AV	008.080	41.892497 -80.811953
SR 0531R	08.150	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00175	M00175 THAYER	AV	008.150	41.892502 -80.810599
SR 0531R	08.220	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00141	M00141 OHIO	AV	008.220	41.892506 -80.809292
SR 0531R	08.290	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00147	M00147 PENNSYLVANIA	AV	008.290	41.892510 -80.808038
SR 0531R	08.360	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00130	M00130 MICHIGAN	AV	008.360	41.892514 -80.806614
SR 0531R	08.430	1 E	M-ASHTABULA	INTERSECTION	-I		LAKE	AVR	008.430	41.892655 -80.805374
SR 0531R	08.540	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00183	M00183 W8TH	ST	008.540	41.894196 -80.805156
SR 0531R	08.590	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00212	M00212 W7TH	ST	008.590	41.894894 -80.805053
SR 0531R	08.640	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00214	M00214 W6TH	ST	008.640	41.895605 -80.804956
SR 0531R	08.650	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00214	M00214 W6TH	ST	008.650	41.895744 -80.804934
SR 0531R	08.710	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00186	M00186 W5TH	ST	008.710	41.896581 -80.804800
SR 0531R	08.730	1 E	M-ASHTABULA	INTERSECTION	-I		LAKE	AVL	008.730	41.896800 -80.804627
SR 0531R	08.750	1 E	M-ASHTABULA	INTERSECTION	-I		COYNE	AVR	008.750	41.896965 -80.804327
SR 0531R	08.890	1 E	M-ASHTABULA	INTERSECTION	-I		JOSEPH	AVR	008.890	41.898156 -80.802205
SR 0531R	08.940	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00091	M00091 FRANKLIN	AV	008.940	41.898573 -80.801459
SR 0531R	09.070	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00109	M00109 HULBERT	AVR	009.070	41.899582 -80.799410
SR 0531R	09.070	2 E	M-ASHTABULA	INTERSECTION	-I	CR 00501	C00501 HULBERT	AVL	009.070	41.899582 -80.799410
SR 0531R	09.130	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00132	M00132 MORTON	DR	009.130	41.899989 -80.798430
SR 0531R	09.170	1 E	M-ASHTABULA	BRIDGE	-G		BRIDGE		009.170	41.900277 -80.797793
SR 0531R	09.250	1 E	M-ASHTABULA	INTERSECTION	-I		FRONT	STL	009.250	41.901052 -80.796717
SR 0531R	09.300	1 E	M-ASHTABULA	INTERSECTION	-I		FERRY	DRL	009.300	41.900758 -80.795895
SR 0531R	09.430	1 E	M-ASHTABULA	RAILRD UNDER	-N		NORFOLK SOUTHERN R R		009.430	41.900271 -80.793546
SR 0531R	09.620	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00040	M00040 COLUMBUS	AV	009.620	41.900000 -80.790050
SR 0531R	09.800	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00243	M00243 WOODLAND	AV	009.800	41.900320 -80.786444
SR 0531R	09.860	1 E	M-ASHTABULA	INTERSECTION	-I		HILL	AVR	009.860	41.900422 -80.785226
SR 0531R	09.910	1 E	M-ASHTABULA	INTERSECTION	-I	MR 00145	M00145 PARK GATE	AV	009.910	41.900511 -80.784224
SR 0531R	09.920	1 E	M-ASHTABULA	INTERSECTION	-I	CR 09000	C09000 PARK GATE	AV	009.920	41.900521 -80.784038
SR 0531R	09.960	1 E	M-ASHTABULA	INTERSECTION	-I	RA 04063	R04063 RAMP TO SR00011R	R	009.960	41.900563 -80.783298
SR 0531R	10.020	1 E	M-ASHTABULA	INTERSECTION	-I	SR 00011R 29.040	S00011R RIVER LAKE	HIR	010.020	41.900655 -80.782207
SR 0531R	10.030	1 E	M-ASHTABULA	INTERSECTION	-I	RA 04064	R04064 RAMP FROM SR00011R	R	010.030	41.900714 -80.781934
SR 0531R	10.100	1 E	M-ASHTABULA	INTERSECTION	-I		MINNESOTA	AVL	010.100	41.901177 -80.780732
SR 0531R	10.110	1 E	M-ASHTABULA	INTERSECTION	-I		E6TH	STL	010.110	41.901262 -80.780572
SR 0531R	10.110	2 E	M-ASHTABULA	INTERSECTION	-I		E6TH	STR	010.110	41.901262 -80.780572

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0531R	10.260	1 E	M-ASHTABULA	INTERSECTION -I			MARUBA	AVL	010.260	41.902553 -80.778245
SR 0531R	10.270	1 E	M-ASHTABULA	CORP LIMIT -C			LEAVE ASHTABULA		010.270	41.902637 -80.778086
SR 0531R	10.330	1 E	T-ASHTABULA	INTERSECTION -I	TR 00701		T00701 3RD	STL	010.330	41.903114 -80.777182
SR 0531R	10.350	1 E	T-ASHTABULA	INTERSECTION -I	TR 00702		T00702 MANOLA	AVL	010.350	41.903262 -80.776900
SR 0531R	10.550	1 E	T-ASHTABULA	INTERSECTION -I	TR 00707		T00707 PARKVIEW	AVR	010.550	41.905061 -80.773479
SR 0531R	10.620	1 E	T-ASHTABULA	INTERSECTION -I	CR 00025		C00025 STATE	ROR	010.620	41.905540 -80.772544
SR 0531R	11.000	1 E	T-ASHTABULA	RAILRD UNDER -N			CSX SPUR R R		011.000	41.908002 -80.767050
SR 0531R	11.060	1 E	T-ASHTABULA	INTERSECTION -I	TR 00708		T00708 ELKEM METALS	R	011.060	41.908387 -80.766174
SR 0531R	11.100	1 E	T-ASHTABULA	INTERSECTION -I	TR 00710	00.080	T00710 T-710	RO	011.100	41.908643 -80.765591
SR 0531R	11.140	1 E	T-ASHTABULA	INTERSECTION -I	TR 00711	00.000	T00711 T-711	RO	011.140	41.908896 -80.765014
SR 0531R	11.240	1 E	T-ASHTABULA	INTERSECTION -I			ELECTRA MET POWER PLAN	L	011.240	41.909576 -80.763456
SR 0531R	11.440	1 E	T-ASHTABULA	BRIDGE -G			BRIDGE		011.440	41.910862 -80.760524
SR 0531R	11.840	1 E	T-ASHTABULA	INTERSECTION -I	TR 00398		T00398 BEACH	STR	011.840	41.914080 -80.754903
SR 0531R	12.000	1 E	T-ASHTABULA	MILEPOST -M			MILE POST = 012		012.000	41.915073 -80.751852
SR 0531R	13.000	1 E	T-ASHTABULA	MILEPOST -M			MILE POST = 013		013.000	41.917138 -80.730919
SR 0531R	13.250	1 E	T-ASHTABULA	INTERSECTION -I	TR 00431		T00431 LABOUNTY	ROR	013.250	41.917846 -80.725746
SR 0531R	13.950	1 E	M-NORTH KINGSVILLE	CORP LIMIT -C			ENTER NORTH KINGSVILLE		013.950	41.921316 -80.713149
SR 0531R	13.950	1 E	M-NORTH KINGSVILLE	BRIDGE -G			BRIDGE		013.950	41.921316 -80.713149
SR 0531R	14.410	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			RIDGE	AV	014.410	41.923327 -80.704757
SR 0531R	14.450	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			PARKWOOD	AV	014.450	41.923402 -80.703998
SR 0531R	14.490	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			KENMORE	AV	014.490	41.923479 -80.703233
SR 0531R	14.540	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			BRYNMANOR	AV	014.540	41.923576 -80.702284
SR 0531R	14.580	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			PASADENA	AV	014.580	41.923652 -80.701520
SR 0531R	14.620	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			ENGLEWOOD	AV	014.620	41.923727 -80.700767
SR 0531R	14.750	1 E	M-NORTH KINGSVILLE	INTERSECTION -I	SR 00193R	29.990	S00193R LAKE	STR	014.750	41.923976 -80.698293
SR 0531R	16.370	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			GLENWOOD	RO	016.370	41.933203 -80.669841
SR 0531R	16.540	1 E	M-NORTH KINGSVILLE	INTERSECTION -I	MR 00578		M00578 HARMON	RO	016.540	41.934329 -80.666928
SR 0531R	16.590	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			GIBSON	AVL	016.590	41.934550 -80.666005
SR 0531R	16.640	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			DARLING	AVL	016.640	41.934750 -80.665061
SR 0531R	16.690	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			ULLMAN	AVL	016.690	41.934945 -80.664121
SR 0531R	16.970	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			TULIP	LA	016.970	41.936034 -80.658866
SR 0531R	17.090	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			SPRUCE	AV	017.090	41.936497 -80.656610
SR 0531R	17.150	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			BERKSHIRE	ROL	017.150	41.936728 -80.655481
SR 0531R	17.270	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			MORELAND	DRL	017.270	41.937187 -80.653228
SR 0531R	17.370	1 E	M-NORTH KINGSVILLE	INTERSECTION -I	MR 00571		M00571 DERBYSHIRE	RO	017.370	41.937572 -80.651361
SR 0531R	17.610	1 E	M-NORTH KINGSVILLE	INTERSECTION -I	MR 00598		M00598 POORE	RO	017.610	41.938519 -80.646857
SR 0531R	17.770	1 E	M-NORTH KINGSVILLE	INTERSECTION -I	MR 00570		M00570 CLEVELAND	DR	017.770	41.939141 -80.643883
SR 0531R	18.180	1 E	M-NORTH KINGSVILLE	INTERSECTION -I	MR 00563		M00563 BAXTER	DR	018.180	41.940731 -80.636244
SR 0531R	18.220	1 E	M-NORTH KINGSVILLE	INTERSECTION -I	MR 00597		M00597 PENNSYLVANIA	AV	018.220	41.940883 -80.635505
SR 0531R	18.260	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			IRWIN	PLL	018.260	41.941036 -80.634769
SR 0531R	18.270	1 E	M-NORTH KINGSVILLE	INTERSECTION -I	MR 00592		M00592 PARKER	DR	018.270	41.941076 -80.634584
SR 0531R	18.490	1 E	M-NORTH KINGSVILLE	INTERSECTION -I			SHADY	LA	018.490	41.941938 -80.630485
SR 0531R	18.700	1 E	M-NORTH KINGSVILLE	CORP LIMIT -C			LEAVE NORTH KINGSVILLE		018.700	41.942762 -80.626595
SR 0531R	18.700	2 E	M-CONNEAUT	CORP LIMIT -C			ENTER CONNEAUT		018.700	41.942762 -80.626595
SR 0531R	18.820	1 E	M-CONNEAUT	INTERSECTION -I			FRALDEN	DR	018.820	41.943402 -80.624427
SR 0531R	18.870	1 E	M-CONNEAUT	INTERSECTION -I			WESTLAKE	DRL	018.870	41.943672 -80.623533
SR 0531R	19.030	1 E	M-CONNEAUT	INTERSECTION -I			THOMAS	DR	019.030	41.944537 -80.620673
SR 0531R	19.430	1 E	M-CONNEAUT	INTERSECTION -I			TERRACE BEACH	DR	019.430	41.946707 -80.613517
SR 0531R	19.460	1 E	M-CONNEAUT	INTERSECTION -I			PARKER	DR	019.460	41.946870 -80.612979
SR 0531R	19.480	1 E	M-CONNEAUT	INTERSECTION -I			CAMP CALVARY	DR	019.480	41.946978 -80.612620
SR 0531R	19.510	1 E	M-CONNEAUT	INTERSECTION -I			FRALDEN	DR	019.510	41.947141 -80.612081
SR 0531R	19.570	1 E	M-CONNEAUT	INTERSECTION -I	MR 00391		M00391 SALISBURY	RO	019.570	41.947467 -80.611004

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER	LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0531R	19.600	1 E	M-CONNEAUT	INTERSECTION -I			BURRINGTON HEIGHTS	DR	019.600	41.947631 -80.610461
SR 0531R	19.730	1 E	M-CONNEAUT	INTERSECTION -I			WBURLINGTON	DRL	019.730	41.948343 -80.608111
SR 0531R	19.800	1 E	M-CONNEAUT	INTERSECTION -I			EBURLINGTON	DRL	019.800	41.948734 -80.606845
SR 0531R	20.340	1 E	M-CONNEAUT	INTERSECTION -I			POINT	DRL	020.340	41.951701 -80.597083
SR 0531R	20.380	1 E	M-CONNEAUT	INTERSECTION -I			EATON	DRL	020.380	41.951922 -80.596361
SR 0531R	20.430	1 E	M-CONNEAUT	INTERSECTION -I			HARRINGTON	STL	020.430	41.952197 -80.595458
SR 0531R	20.530	1 E	M-CONNEAUT	INTERSECTION -I	MR 00372M		PARRISH	RO	020.530	41.952748 -80.593653
SR 0531R	20.560	1 E	M-CONNEAUT	INTERSECTION -I			GRANT	ROR	020.560	41.952913 -80.593111
SR 0531R	20.620	1 E	M-CONNEAUT	INTERSECTION -I			ERNEST	DRL	020.620	41.953250 -80.592037
SR 0531R	20.680	1 E	M-CONNEAUT	INTERSECTION -I			CRYSTAL SPRINGS	DRL	020.680	41.953587 -80.590963
SR 0531R	20.860	1 E	M-CONNEAUT	INTERSECTION -I	MR 00407		SUNSET	RO	020.860	41.954592 -80.587752
SR 0531R	20.960	1 E	M-CONNEAUT	INTERSECTION -I			LAKE BREEZE	ROR	020.960	41.955148 -80.585966
SR 0531R	21.030	1 E	M-CONNEAUT	INTERSECTION -I			PARKVIEW	ROR	021.030	41.955539 -80.584714
SR 0531R	21.120	1 E	M-CONNEAUT	INTERSECTION -I			SUNRISE	ROR	021.120	41.956040 -80.583104
SR 0531R	21.210	1 E	M-CONNEAUT	INTERSECTION -I	MR 00426		WHITNEY	RO	021.210	41.956542 -80.581491
SR 0531R	21.480	1 E	M-CONNEAUT	INTERSECTION -I			BASIL	DRL	021.480	41.958044 -80.576674
SR 0531R	21.490	1 E	M-CONNEAUT	INTERSECTION -I			CONNEAUT	ROL	021.490	41.958100 -80.576496
SR 0531R	21.510	1 E	M-CONNEAUT	INTERSECTION -I			LAKE LAWN	DRL	021.510	41.958211 -80.576139
SR 0531R	21.530	1 E	M-CONNEAUT	INTERSECTION -I			YOUNGSTOWN	DRL	021.530	41.958322 -80.575782
SR 0531R	21.550	1 E	M-CONNEAUT	INTERSECTION -I	MR 00338		LAKE VIEW	AV	021.550	41.958430 -80.575428
SR 0531R	21.580	1 E	M-CONNEAUT	INTERSECTION -I			LAKEVIEW	AV	021.580	41.958593 -80.574896
SR 0531R	21.610	1 E	M-CONNEAUT	INTERSECTION -I	MR 00356		MILLARD	AV	021.610	41.958759 -80.574361
SR 0531R	21.670	1 E	M-CONNEAUT	INTERSECTION -I	MR 00335		LAKE ERIE	ST	021.670	41.959094 -80.573289
SR 0531R	21.750	1 E	M-CONNEAUT	INTERSECTION -I			OBRIEN	DRL	021.750	41.959542 -80.571865
SR 0531R	21.790	1 E	M-CONNEAUT	INTERSECTION -I			WALKER	DRL	021.790	41.959766 -80.571155
SR 0531R	21.830	1 E	M-CONNEAUT	INTERSECTION -I			OHIO	DRL	021.830	41.959991 -80.570445
SR 0531R	21.850	1 E	M-CONNEAUT	INTERSECTION -I			PENNSYLVANIA	AVL	021.850	41.960103 -80.570090
SR 0531R	21.890	1 E	M-CONNEAUT	INTERSECTION -I			A	DRL	021.890	41.960328 -80.569379
SR 0531R	21.920	1 E	M-CONNEAUT	INTERSECTION -I			B	DRL	021.920	41.960497 -80.568847
SR 0531R	21.960	1 E	M-CONNEAUT	INTERSECTION -I			C	DRL	021.960	41.960725 -80.568140
SR 0531R	22.000	1 E	M-CONNEAUT	INTERSECTION -I			NHILL	DRL	022.000	41.960899 -80.567394
SR 0531R	22.030	1 E	M-CONNEAUT	INTERSECTION -I			CLEARVIEW	DRL	022.030	41.960923 -80.566828
SR 0531R	22.050	1 E	M-CONNEAUT	INTERSECTION -I	MR 00277		CHESTNUT	ST	022.050	41.960937 -80.566440
SR 0531R	22.060	1 E	M-CONNEAUT	INTERSECTION -I			FAIRVIEW	ROL	022.060	41.960944 -80.566246
SR 0531R	22.280	1 E	M-CONNEAUT	INTERSECTION -I			GROVE	ST	022.280	41.961106 -80.561996
SR 0531R	22.430	1 E	M-CONNEAUT	INTERSECTION -I	MR 00431		WRIGHTS	AV	022.430	41.961217 -80.559094
SR 0531R	22.490	1 E	M-CONNEAUT	INTERSECTION -I	MR 00355		MILL	ST	022.490	41.961266 -80.557939
SR 0531R	22.520	1 E	M-CONNEAUT	INTERSECTION -I			DETROIT	STR	022.520	41.961293 -80.557363
SR 0531R	22.560	1 E	M-CONNEAUT	INTERSECTION -I	MR 00392		SANDUSKY	ST	022.560	41.961330 -80.556603
SR 0531R	22.620	1 E	M-CONNEAUT	INTERSECTION -I	MR 00267		BUFFALO	ST	022.620	41.961383 -80.555470
SR 0531R	22.720	2 E	M-CONNEAUT	INTERSECTION -I	SR 00007R 32.320		SR-7	R	022.720	41.961471 -80.553580
SR 0531R	22.720	3 E	M-CONNEAUT	END ROUTE -Z	SR 00007R 32.320		END AT SR 00007R	R	022.720	41.961471 -80.553580
SR 0534R	00.000	1 N		BEGIN ROUTE -A			LEAVE TRU CO AT 26851		043.161	41.501278 -80.942647
SR 0534R	00.530	1 N	T-WINDSOR	INTERSECTION -I	CR 00003		C00003 SS WINDSOR	ROL	043.691	41.508519 -80.939138
SR 0534R	00.530	2 N	T-WINDSOR	INTERSECTION -I	TR 00525		T00525	R	043.691	41.508519 -80.939138
SR 0534R	01.000	1 N	T-WINDSOR	MILEPOST -M			MILE POST = 001		044.161	41.514794 -80.935500
SR 0534R	01.060	1 N	T-WINDSOR	BRIDGE -G			BRIDGE		044.221	41.515576 -80.934978
SR 0534R	01.220	1 N	T-WINDSOR	INTERSECTION -I	TR 00528		T00528	R	044.381	41.517856 -80.934446
SR 0534R	01.440	1 N	T-WINDSOR	INTERSECTION -I	TR 00527		T00527 WARNER-HALLOW	ROL	044.601	41.521025 -80.934401
SR 0534R	02.000	1 N	T-WINDSOR	MILEPOST -M			MILE POST = 002		045.161	41.529091 -80.934306
SR 0534R	02.430	1 N	T-WINDSOR	INTERSECTION -I	US 00322R 03.570		U00322R		045.591	41.535278 -80.934247

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0534R	02.430	2	N	T-WINDSOR	INTERSECTION	-I	CR 00009	C00009 NOBLE	ROR	045.591	41.535278	-80.934247
SR 0534R	03.000	1	N	T-WINDSOR	MILEPOST	-M		MILE POST = 003		046.161	41.541630	-80.940763
SR 0534R	03.390	1	N	T-WINDSOR	INTERSECTION	-I	SR 00086R 03.330	S00086R	L	046.551	41.544589	-80.946957
SR 0534R	03.610	1	N	T-WINDSOR	INTERSECTION	-I	TR 00534	T00534 PIONEER	ROR	046.771	41.547718	-80.946998
SR 0534R	04.000	1	N	T-WINDSOR	MILEPOST	-M		MILE POST = 004		047.161	41.552883	-80.949319
SR 0534R	04.330	1	N	T-WINDSOR	INTERSECTION	-I	TR 00535	T00535 STONEVILLE	RO	047.491	41.556966	-80.952557
SR 0534R	05.000	1	N	T-WINDSOR	MILEPOST	-M		MILE POST = 005		048.161	41.566204	-80.953309
SR 0534R	05.860	1	N	T-HARTSGROVE	INTERSECTION	-I	TR 00540	T00540 MEAD-HOLLOW	RO	049.021	41.578480	-80.953255
SR 0534R	06.000	1	N	T-HARTSGROVE	MILEPOST	-M		MILE POST = 006		049.161	41.580596	-80.953255
SR 0534R	06.760	1	N	T-HARTSGROVE	INTERSECTION	-I	CR 00548	C00548 SUMMERS	ROL	049.921	41.592097	-80.953229
SR 0534R	07.000	1	N	T-HARTSGROVE	MILEPOST	-M		MILE POST = 007		050.161	41.595517	-80.953220
SR 0534R	07.690	1	N	T-HARTSGROVE	INTERSECTION	-I	US 00006R 02.590	U00006R	L	050.851	41.605332	-80.953210
SR 0534R	07.690	2	N		BEGIN OVLAP	-Y	US 00006R 02.590	BEGIN OVERLAP		050.851	41.605332	-80.953210
SR 0534R	07.730	2	N	T-HARTSGROVE	INTERSECTION	-I	US 00006R 02.630	U00006R	R	050.891	41.605736	-80.952644
SR 0534R	07.730	3	N	T-HARTSGROVE	INTERSECTION	-I	US 00006F 00.000	U00006F	R	050.891	41.605736	-80.952644
SR 0534R	07.730	1	N		END OVERLAP	-X	US 00006R 02.630	END OVERLAP		050.891	41.605736	-80.952644
SR 0534R	07.730	4	N		BEGIN OVLAP	-Y	US 00006F 00.000	BEGIN OVERLAP		050.891	41.605736	-80.952644
SR 0534R	07.770	2	N	T-HARTSGROVE	INTERSECTION	-I	US 00006F 00.040	U00006F	L	050.931	41.606124	-80.953200
SR 0534R	07.770	1	N		END OVERLAP	-X	US 00006F 00.040	END OVERLAP		050.931	41.606124	-80.953200
SR 0534R	08.000	1	N	T-HARTSGROVE	MILEPOST	-M		MILE POST = 008		051.161	41.609497	-80.953188
SR 0534R	08.680	1	N	T-HARTSGROVE	INTERSECTION	-I	TR 00546	T00546 LASKEY	RO	051.841	41.619448	-80.953140
SR 0534R	09.000	1	N	T-HARTSGROVE	MILEPOST	-M		MILE POST = 009		052.161	41.624084	-80.953122
SR 0534R	10.000	1	N	T-HARTSGROVE	MILEPOST	-M		MILE POST = 010		053.161	41.638567	-80.953066
SR 0534R	10.250	1	N	T-HARTSGROVE	INTERSECTION	-I	TR 00551	T00551 CALLAHAN	ROL	053.411	41.642153	-80.953622
SR 0534R	10.250	2	N	T-HARTSGROVE	INTERSECTION	-I	TR 00551	T00551 HOFFMAN	ROR	053.411	41.642153	-80.953622
SR 0534R	10.580	1	N	T-TRUMBULL	BRIDGE	-G		BRIDGE		053.741	41.646904	-80.953917
SR 0534R	10.930	1	N	T-TRUMBULL	INTERSECTION	-I	CR 00063	C00063 DAWSEY	ROL	054.091	41.651975	-80.953907
SR 0534R	11.000	1	N	T-TRUMBULL	MILEPOST	-M		MILE POST = 011		054.161	41.652987	-80.953907
SR 0534R	11.600	1	N	T-TRUMBULL	INTERSECTION	-I	SR 00166R 02.610	S00166R	L	054.761	41.661668	-80.953917
SR 0534R	11.600	2	N	T-TRUMBULL	INTERSECTION	-I	CR 00012	C00012 FOOTVILLE-RICHMOND	ROR	054.761	41.661668	-80.953917
SR 0534R	12.000	1	N	T-TRUMBULL	MILEPOST	-M		MILE POST = 012		055.161	41.667446	-80.953932
SR 0534R	12.080	1	N	T-TRUMBULL	BRIDGE	-G		BRIDGE		055.241	41.668601	-80.953928
SR 0534R	12.740	1	N	T-TRUMBULL	INTERSECTION	-I	TR 00069	T00069 RIVERDALE	ROR	055.901	41.678136	-80.953939
SR 0534R	12.740	2	N	T-TRUMBULL	INTERSECTION	-I	CR 00069	C00069 TRUMBULL	ROL	055.901	41.678136	-80.953939
SR 0534R	13.000	1	N	T-TRUMBULL	MILEPOST	-M		MILE POST = 013		056.161	41.681916	-80.953951
SR 0534R	13.540	1	N	T-TRUMBULL	INTERSECTION	-I	CR 00070	C00070 BARRETT	ROL	056.701	41.689745	-80.953977
SR 0534R	14.000	1	N	T-TRUMBULL	MILEPOST	-M		MILE POST = 014		057.161	41.696387	-80.954001
SR 0534R	14.150	1	N	T-TRUMBULL	INTERSECTION	-I	TR 00071	T00071 BELLE	ROL	057.311	41.698559	-80.954011
SR 0534R	14.150	2	N	T-TRUMBULL	INTERSECTION	-I	TR 00071	T00071 WHITE	ROR	057.311	41.698559	-80.954011
SR 0534R	14.890	1	N	T-TRUMBULL	INTERSECTION	-I	TR 00072	T00072 BOUGHNER	ROR	058.051	41.709235	-80.953042
SR 0534R	15.000	1	N	T-TRUMBULL	MILEPOST	-M		MILE POST = 015		058.161	41.710894	-80.952893
SR 0534R	15.270	1	N	T-HARPERSFIELD	INTERSECTION	-I	TR 00075	T00075 MATSON	ROL	058.431	41.714965	-80.952517
SR 0534R	16.000	1	N	T-HARPERSFIELD	MILEPOST	-M		MILE POST = 016		059.161	41.725362	-80.952411
SR 0534R	16.360	1	N	T-HARPERSFIELD	INTERSECTION	-I	CR 00014	C00014 CORK-COLD SPRINGS	RO	059.521	41.730490	-80.952375
SR 0534R	17.000	1	N	T-HARPERSFIELD	MILEPOST	-M		MILE POST = 017		060.161	41.739764	-80.952407
SR 0534R	17.400	1	N	T-HARPERSFIELD	INTERSECTION	-I	CR 00128	C00128 SOUTH RIVER	ROL	060.561	41.744791	-80.949453
SR 0534R	17.400	2	N	T-HARPERSFIELD	INTERSECTION	-I	TR 00222	T00222 SOUTH RIVER	ROR	060.561	41.744791	-80.949453
SR 0534R	17.650	1	N	T-HARPERSFIELD	INTERSECTION	-I	CR 00154	C00154 HARPERSFIELD	ROL	060.811	41.747141	-80.945990
SR 0534R	17.980	1	N	T-HARPERSFIELD	INTERSECTION	-I	TR 00074	T00074 STATE	RO	061.141	41.750830	-80.941762
SR 0534R	18.000	1	N	T-HARPERSFIELD	MILEPOST	-M		MILE POST = 018		061.161	41.751089	-80.941606
SR 0534R	18.320	1	N	T-HARPERSFIELD	BRIDGE	-G		BRIDGE		061.481	41.755640	-80.940854
SR 0534R	18.610	1	N	T-HARPERSFIELD	INTERSECTION	-I	SR 00307R 03.220	S00307R		061.771	41.759822	-80.941221

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0534R	24.920	1 N	T-GENEVA	INTERSECTION	-I	TR 00026	T00026 LAKE	ROL	068.081	41.845799 -80.959420
SR 0534R	25.000	1 N	T-GENEVA	MILEPOST	-M		MILE POST = 025		068.161	41.846898 -80.959897
SR 0534R	25.260	1 N	T-GENEVA	BRIDGE	-G		BRIDGE		068.421	41.850309 -80.961900
SR 0534R	25.310	1 N	M-GENEVA ON LAKE	CORP LIMIT	-C		ENTER GENEVA ON LAKE		068.471	41.850933 -80.962377
SR 0534R	25.390	1 N	M-GENEVA ON LAKE	CORP LIMIT	-C		LEAVE GENEVA ON LAKE		068.551	41.851972 -80.963033
SR 0534R	25.410	1 N	M-GENEVA ON LAKE	CORP LIMIT	-C		ENTER GENEVA ON LAKE		068.571	41.852258 -80.963146
SR 0534R	25.550	1 N		INTERSECTION	-I		NBEND	ROR	068.711	41.854262 -80.963300
SR 0534R	25.630	1 N		BRIDGE	-G		BRIDGE		068.791	41.855418 -80.963293
SR 0534R	25.790	1 N		INTERSECTION	-I	MR 00506	M00506 CENTER	STL	068.951	41.857724 -80.963224
SR 0534R	25.830	1 N		INTERSECTION	-I		FESS	ROR	068.991	41.857848 -80.962511
SR 0534R	25.850	1 N		INTERSECTION	-I		FINLEY	DRL	069.011	41.857870 -80.962124
SR 0534R	25.870	1 N		INTERSECTION	-I		ALVES	ROR	069.031	41.857892 -80.961738
SR 0534R	25.920	1 N		INTERSECTION	-I		PUTNAM	AV	069.081	41.857995 -80.960778
SR 0534R	25.960	1 N		INTERSECTION	-I		GRANDVIEW	AV	069.121	41.858119 -80.960036
SR 0534R	26.150	1 N		INTERSECTION	-I	SR 00531R 00.000	S00531R LAKE	ROR	069.311	41.859543 -80.957695
SR 0534R	26.150	2 N		END ROUTE	-Z	SR 00531R 00.000	END AT SR 00531R		069.311	41.859543 -80.957695