

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0029I 00.000 1 E		BEGIN ROUTE -A	SR 00029R 01.880	BEGIN AT SR 00029R		000.000	40.557152 -84.420333
SR 0029I 00.000 2 E	T-NOBLE	INTERSECTION -I	SR 00029R 01.880	S00029R RAMP E	L	000.000	40.557152 -84.420333
SR 0029I 00.720 1 E	T-NOBLE	INTERSECTION -I	US 00033R 03.560	U00033R US-33	L	000.720	40.557597 -84.406713
SR 0029I 00.720 2 E		END ROUTE -Z	US 00033R 03.560	END AT US 00033R		000.720	40.557597 -84.406713
SR 0029R 00.000 1 E		BEGIN ROUTE -A		LEAVE MER CO AT 18803		018.803	40.557119 -84.455598
SR 0029R 00.420 1 E	T-NOBLE	INTERSECTION -I	RA 06000	R06000 RAMP FROM CR00015	L	019.223	40.557133 -84.447671
SR 0029R 00.440 1 E	T-NOBLE	INTERSECTION -I	RA 06002	R06002 RAMP TO SR00364R	R	019.243	40.557134 -84.447296
SR 0029R *00.590 1 E	T-NOBLE	OVERPASS -O	CR 00015	C00015 KOENIG	ROI	019.393	40.557137 -84.444338
SR 0029R 00.730 1 E	T-NOBLE	INTERSECTION -I	RA 06001	R06001 RAMP TO CR00015	R	019.533	40.557142 -84.441583
SR 0029R 00.750 1 E	T-NOBLE	INTERSECTION -I	SR 00364R 15.660	S00364R SE RAMP	R	019.553	40.557139 -84.441198
SR 0029R 01.000 1 E	T-NOBLE	MILEPOST -M		MILE POST = 001		019.803	40.557144 -84.436585
SR 0029R 01.095 1 E	M-SAINT MARYS	CORP LIMIT -C		ENTER SAINT MARYS		019.898	40.557146 -84.434832
SR 0029R 01.740 1 E		INTERSECTION -I	RA 06058 00.730	R06058 RAMP FROM US00033R	L	020.543	40.557150 -84.422933
SR 0029R 01.850 1 E	M-SAINT MARYS	CORP LIMIT -C		LEAVE SAINT MARYS		020.653	40.557151 -84.420888
SR 0029R 01.880 1 E	T-NOBLE	INTERSECTION -I	SR 00029I 00.000	S00029I TO US33R EB	L	020.683	40.557152 -84.420333
SR 0029R 02.000 1 E	T-NOBLE	MILEPOST -M		MILE POST = 002		020.803	40.556382 -84.417938
SR 0029R 02.220 1 E	T-NOBLE	INTERSECTION -I	RA 06059	R06059 RAMP TO US00033R	L	021.023	40.555455 -84.413634
SR 0029R 02.310 1 E	T-NOBLE	INTERSECTION -I	US 00033I 00.150	U00033I INDIANA	AVL	021.113	40.555426 -84.412241
SR 0029R 02.460 1 E	M-SAINT MARYS	CORP LIMIT -C		ENTER SAINT MARYS		021.263	40.554081 -84.410010
SR 0029R 02.520 1 E		INTERSECTION -I		KISHLER	ST	021.323	40.553542 -84.409115
SR 0029R 02.610 1 E		INTERSECTION -I		EXECUTIVE	DRR	021.413	40.552730 -84.407787
SR 0029R 03.170 1 E		INTERSECTION -I		STURGEON	STR	021.973	40.547810 -84.399615
SR 0029R 03.200 1 E		INTERSECTION -I		TECUMSEH	DRL	022.003	40.547605 -84.399152
SR 0029R 03.270 1 E		INTERSECTION -I		AUGUSTUS	STR	022.073	40.547108 -84.398093
SR 0029R 03.370 1 E		INTERSECTION -I	SR 00116R 00.500	S00116R DEFIANCE	ROL	022.173	40.546402 -84.396423
SR 0029R 03.370 2 E		INTERSECTION -I		DIEKER	STR	022.173	40.546402 -84.396423
SR 0029R 03.430 1 E		INTERSECTION -I	MR 00187	M00187 LYNN	STL	022.233	40.546158 -84.395343
SR 0029R 03.470 1 E		INTERSECTION -I		WAYNE	STR	022.273	40.545979 -84.394339
SR 0029R 03.500 1 E		INTERSECTION -I	MR 00171	M00171 HICKORY	STL	022.303	40.545918 -84.393910
SR 0029R 03.600 1 E		INTERSECTION -I		CHERRY	STL	022.403	40.545392 -84.392307
SR 0029R 03.600 2 E		INTERSECTION -I	MR 00176	M00176 INDIANA	AVL	022.403	40.545392 -84.392307
SR 0029R 03.600 3 E		INTERSECTION -I		NMAIN	STR	022.403	40.545392 -84.392307
SR 0029R 03.630 1 E		INTERSECTION -I		JACKSON	STR	022.433	40.545010 -84.392069
SR 0029R 03.690 1 E		INTERSECTION -I	MR 00240	M00240 WNORTH	ST	022.493	40.544263 -84.391618
SR 0029R 03.770 1 E		INTERSECTION -I	MR 00239	M00239 WHIGH	ST	022.573	40.543250 -84.390952
SR 0029R 03.870 1 E		INTERSECTION -I	SR 00703R 03.690	S00703R WSPRING	STR	022.673	40.542259 -84.390301
SR 0029R 03.870 2 E		INTERSECTION -I	SR 00066R 11.500	S00066R SMAIN	STR	022.673	40.542259 -84.390301
SR 0029R 03.870 3 E		INTERSECTION -I	SR 00116R 00.000	S00116R SMAIN	ST	022.673	40.542259 -84.390301
SR 0029R 03.910 1 E		INTERSECTION -I	MR 00200	M00200 FRONT	ST	022.713	40.542547 -84.389544
SR 0029R 03.980 1 E		BRIDGE -G		BRIDGE		022.783	40.543018 -84.388365
SR 0029R 04.020 1 E		BRIDGE -G		BRIDGE		022.823	40.543425 -84.387823
SR 0029R 04.060 1 E		BRIDGE -G		BRIDGE		022.863	40.543691 -84.387139
SR 0029R 04.110 1 E		INTERSECTION -I	MR 00222	M00222 CHESTNUT	ST	022.913	40.544020 -84.386290
SR 0029R 04.170 1 E		INTERSECTION -I	MR 00242	M00242 WALNUT	STL	022.973	40.544393 -84.385301
SR 0029R 04.230 1 E		INTERSECTION -I	SR 00066R 11.860	S00066R NSPRUCE	STL	023.033	40.544785 -84.384196
SR 0029R 04.230 2 E		INTERSECTION -I		SSPRUCE	STR	023.033	40.544785 -84.384196
SR 0029R 04.300 1 E		INTERSECTION -I	MR 00203	M00203 PINE	ST	023.103	40.545197 -84.383067
SR 0029R 04.370 1 E		INTERSECTION -I	MR 00224	M00224 PEAR	ST	023.173	40.545589 -84.381935
SR 0029R 04.440 1 E		INTERSECTION -I	MR 00205	M00205 VINE	ST	023.243	40.546009 -84.380816
SR 0029R 04.500 1 E		INTERSECTION -I		BEECH	STR	023.303	40.546196 -84.379549
SR 0029R 04.530 1 E		INTERSECTION -I	MR 00231	M00231 SCOTT	STL	023.333	40.546199 -84.378979

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SR 0029R 04.570 1 E		INTERSECTION -I		MAPLE	STR	023.373	40.546197 -84.378180
SR 0029R 04.590 1 E		INTERSECTION -I	MR 00157	M00157 GAS	STL	023.393	40.546206 -84.377833
SR 0029R 04.620 1 E		RAILRD AT GR -R		R J CORMAN R R		023.423	40.546214 -84.377298
SR 0029R 04.730 1 E		INTERSECTION -I	MR 00227	M00227 VAN	ST	023.533	40.546217 -84.375240
SR 0029R 04.840 1 E		INTERSECTION -I	MR 00181	M00181 KNOXVILLE	AV	023.643	40.546214 -84.373094
SR 0029R 04.970 1 E		INTERSECTION -I		ST CLAIR	AVR	023.773	40.546226 -84.370507
SR 0029R 05.030 1 E	M-SAINT MARYS	CORP LIMIT -C		LEAVE SAINT MARYS		023.833	40.546299 -84.369010
SR 0029R 05.040 1 E	T-SAINT MARYS	INTERSECTION -I	CR 00033A	C00033A PLANK	ROL	023.843	40.546316 -84.368734
SR 0029R 05.110 1 E	T-SAINT MARYS	INTERSECTION -I	TR 00134	T00134 HAGER	ST	023.913	40.545196 -84.368684
SR 0029R 05.170 1 E	T-SAINT MARYS	INTERSECTION -I		ALT TO GREENVILLE	ROR	023.973	40.544465 -84.368476
SR 0029R 05.190 1 E	T-SAINT MARYS	INTERSECTION -I	CR 00055A 00.100	C00055A GREENVILLE	ROR	023.993	40.544222 -84.368407
SR 0029R 05.310 1 E	T-SAINT MARYS	INTERSECTION -I	CR 00029	C00029 SKNOXVILLE	AVR	024.113	40.542647 -84.367125
SR 0029R 05.820 1 E	T-SAINT MARYS	BRIDGE -G		BRIDGE		024.623	40.539229 -84.358707
SR 0029R 05.850 1 E	T-SAINT MARYS	INTERSECTION -I	CR 00061	C00061 PLATTNER	PIR	024.653	40.539044 -84.358197
SR 0029R 06.000 1 E	T-SAINT MARYS	MILEPOST -M		MILE POST = 006		024.803	40.538554 -84.355718
SR 0029R 06.550 1 E	T-SAINT MARYS	INTERSECTION -I	CR 00130	C00130 WASHINGTON	PIL	025.353	40.538164 -84.346324
SR 0029R 07.000 1 E	T-SAINT MARYS	MILEPOST -M		MILE POST = 007		025.803	40.532244 -84.342294
SR 0029R 07.340 1 E	T-SAINT MARYS	INTERSECTION -I	TR 00071	T00071 EAST SHELBY	ROR	026.143	40.527906 -84.339036
SR 0029R 07.510 1 E	T-WASHINGTON	INTERSECTION -I	TR 00120	T00120 CLOVER LEAF	ROL	026.313	40.525115 -84.336063
SR 0029R 07.870 1 E	T-WASHINGTON	BRIDGE -G		BRIDGE		026.673	40.521118 -84.332192
SR 0029R 08.000 1 E	T-WASHINGTON	MILEPOST -M		MILE POST = 008		026.803	40.519674 -84.330781
SR 0029R 08.820 1 E	T-WASHINGTON	INTERSECTION -I	TR 00110	T00110 SCHULTZ	ROR	027.623	40.510602 -84.321911
SR 0029R 09.000 1 E	T-WASHINGTON	MILEPOST -M		MILE POST = 009		027.803	40.508659 -84.319710
SR 0029R 09.240 1 E	T-WASHINGTON	INTERSECTION -I	CR 00081	C00081 GLYNWOOD-NEW KNOXVILLE	ROL	028.043	40.505942 -84.316998
SR 0029R 09.400 1 E	T-WASHINGTON	INTERSECTION -I	TR 00106	T00106 HOLTkamp	ROR	028.203	40.503564 -84.316712
SR 0029R 09.670 1 E	M-NEW KNOXVILLE	CORP LIMIT -C		ENTER NEW KNOXVILLE	L	028.473	40.499640 -84.316576
SR 0029R 09.670 2 E	M-NEW KNOXVILLE	INTERSECTION -I	CR 00103A	C00103A MOULTON ANGLE	ROL	028.473	40.499640 -84.316576
SR 0029R 09.680 1 E	M-NEW KNOXVILLE	CORP LIMIT -C		ENTER NEW KNOXVILLE	R	028.483	40.499501 -84.316576
SR 0029R 09.940 1 E	M-NEW KNOXVILLE	BRIDGE -G		BRIDGE		028.743	40.495892 -84.316577
SR 0029R 09.970 1 E	M-NEW KNOXVILLE	INTERSECTION -I	SR 00219R 07.330	S00219R SPRING	ST	028.773	40.495474 -84.316578
SR 0029R 10.030 1 E	M-NEW KNOXVILLE	INTERSECTION -I	MR 00124	M00124 BREMEN	ST	028.833	40.494665 -84.316592
SR 0029R 10.090 1 E	M-NEW KNOXVILLE	INTERSECTION -I	MR 00126	M00126 GERMAN	ST	028.893	40.493754 -84.316608
SR 0029R 10.180 1 E	M-NEW KNOXVILLE	INTERSECTION -I	MR 00132	M00132 SOUTH	ST	028.983	40.492416 -84.316699
SR 0029R 10.270 1 E	M-NEW KNOXVILLE	INTERSECTION -I	MR 00128	M00128 KUCK	ST	029.073	40.491123 -84.316712
SR 0029R 10.310 1 E	M-NEW KNOXVILLE	INTERSECTION -I	CR 00065A	C00065A BOTKINS ANGLE	RO	029.113	40.490352 -84.316708
SR 0029R 10.420 1 E	M-NEW KNOXVILLE	INTERSECTION -I	MR 00127	M00127 HOGE	ST	029.223	40.488756 -84.316735
SR 0029R 10.440 1 E	M-NEW KNOXVILLE	CORP LIMIT -C		LEAVE NEW KNOXVILLE	L	029.243	40.488472 -84.316734
SR 0029R 10.520 1 E	M-NEW KNOXVILLE	CORP LIMIT -C		LEAVE NEW KNOXVILLE	R	029.323	40.487336 -84.316726
SR 0029R 10.550 1 E	M-NEW KNOXVILLE	CORP LIMIT -C		ENTER NEW KNOXVILLE	L	029.353	40.486911 -84.316722
SR 0029R 10.620 1 E	M-NEW KNOXVILLE	CORP LIMIT -C		LEAVE NEW KNOXVILLE	L	029.423	40.485919 -84.316712
SR 0029R 10.900 1 E	T-WASHINGTON	INTERSECTION -I	CR 00090	C00090 SOUTHLAND	ROL	029.703	40.481939 -84.316705
SR 0029R 10.900 2 E	T-WASHINGTON	INTERSECTION -I	TR 00090	T00090 SOUTHLAND	ROR	029.703	40.481939 -84.316705
SR 0029R 10.950 1 E	T-WASHINGTON	END ROUTE -Z		ENTER SHE CO AT 00000		029.753	40.481229 -84.316704
US 0033I 00.000 1 E		BEGIN ROUTE -A	US 00033R 02.790	BEGIN AT US 00033R		000.000	40.556741 -84.414470
US 0033I 00.000 2 E	T-NOBLE	INTERSECTION -I	US 00033R 02.790	U00033R RAMP TO US 00033R	L	000.000	40.556741 -84.414470
US 0033I 00.100 1 E	T-NOBLE	INTERSECTION -I	RA 06059	R06059 RAMP FROM SR00029R	R	000.100	40.555909 -84.413026
US 0033I 00.100 2 E	T-NOBLE	INTERSECTION -I	RA 06060	R06060 RAMP TO US00033R	L	000.100	40.555909 -84.413026
US 0033I 00.150 1 E	T-NOBLE	INTERSECTION -I	SR 00029R 02.310	S00029R RAMP FROM SR00029R	R	000.150	40.555426 -84.412241
US 0033I 00.150 2 E		END ROUTE -Z	SR 00029R 02.310	END AT SR00029R		000.150	40.555426 -84.412241
US 0033R 00.000 1 ES		BEGIN ROUTE -A		LEAVE MER CO AT 18569		022.312	40.581618 -84.455852

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US 0033R 00.000 2 ES	T-NOBLE	INTERSECTION -I	TR 00011	T00011 MERCER LINE	ROL	022.312	40.581618 -84.455852
US 0033R 00.770 1 ES	T-NOBLE	INTERSECTION -I	CR 00015	C00015 KOENIG	ROR	023.082	40.574733 -84.444405
US 0033R 00.770 2 ES	T-NOBLE	INTERSECTION -I	TR 00015	T00015 KOENIG	ROL	023.082	40.574733 -84.444405
US 0033R 01.000 1 ES	T-NOBLE	MILEPOST -M		MILE POST = 001		023.312	40.572643 -84.440924
US 0033R 01.100 1 ES	M-SAINT MARYS	CORP LIMIT -C		ENTER SAINT MARYS		023.412	40.571735 -84.439411
US 0033R 01.340 1 ES		BRIDGE -G		BRIDGE		023.652	40.569547 -84.435769
US 0033R 01.400 1 ES		INTERSECTION -I	CR 00021	C00021 MAIER BARBER	ROL	023.712	40.569000 -84.434858
US 0033R 01.850 1 ES	M-SAINT MARYS	CORP LIMIT -C		LEAVE SAINT MARYS		024.162	40.565146 -84.428443
US 0033R 02.000 1 ES	T-NOBLE	MILEPOST -M		MILE POST = 002		024.312	40.563840 -84.426271
US 0033R 02.310 1 ES	M-SAINT MARYS	CORP LIMIT -C		ENTER SAINT MARYS		024.622	40.561132 -84.421677
US 0033R 02.370 1 ES		INTERSECTION -I	TR 00031	T00031 LAMBERT	ROL	024.682	40.560532 -84.420674
US 0033R 02.380 1 ES	M-SAINT MARYS	CORP LIMIT -C		LEAVE SAINT MARYS	L	024.692	40.560440 -84.420524
US 0033R 02.390 1 ES	M-SAINT MARYS	CORP LIMIT -C		LEAVE SAINT MARYS	R	024.702	40.560347 -84.420375
US 0033R 02.540 1 ES	T-NOBLE	INTERSECTION -I	RA 06055	R06055 RAMP FROM US00033R	L	024.852	40.558973 -84.418106
US 0033R 02.590 1 ES	T-NOBLE	INTERSECTION -I	RA 06056	R06056 RAMP FROM US00033R	L	024.902	40.558516 -84.417344
US 0033R 02.590 2 ES	T-NOBLE	INTERSECTION -I	RA 06057	R06057 RAMP TO SR00029R	R	024.902	40.558516 -84.417344
US 0033R 02.680 1 ES	T-NOBLE	INTERSECTION -I	RA 06058	R06058 RAMP TO SR00029R	L	024.992	40.557721 -84.416038
US 0033R *02.690 1 ES	T-NOBLE	UNDERPASS -U	US 00033R 03.110	U00033R US-33	I	025.002	40.557631 -84.415895
US 0033R 02.790 1 E	T-NOBLE	INTERSECTION -I	US 00033I 00.000	U00033I TO SR29 EB	L	025.102	40.556741 -84.414470
US 0033R 03.000 1 E	T-NOBLE	MILEPOST -M		MILE POST = 003		025.312	40.555867 -84.416119
US 0033R *03.110 1 E	T-NOBLE	OVERPASS -O	US 00033R 02.690	U00033R US-33	I	025.422	40.557006 -84.415234
US 0033R *03.130 2 E	T-NOBLE	OVERPASS -O	US 00033R 02.690	U00033R US-33	I	025.442	40.557034 -84.414873
US 0033R 03.340 1 E	T-NOBLE	INTERSECTION -I	RA 06060	R06060 RAMP FROM US00033I	R	025.652	40.557214 -84.411017
US 0033R 03.380 1 E	T-NOBLE	INTERSECTION -I	RA 06055	R06055 RAMP TO US00033R	L	025.692	40.557256 -84.410238
US 0033R 03.560 1 E	T-NOBLE	INTERSECTION -I	SR 00029I 00.720	S00029I MARINE CORPS MEMORIAL	HIL	025.872	40.557597 -84.406713
US 0033R 03.930 1 E	T-NOBLE	OVERPASS -O	SR 00116R 01.310	S00116R SR-116		026.242	40.557898 -84.399707
US 0033R 04.000 1 E	T-NOBLE	MILEPOST -M		MILE POST = 004		026.312	40.557888 -84.398382
US 0033R 04.210 1 E	T-NOBLE	BRIDGE -G		BRIDGE		026.522	40.557776 -84.394397
US 0033R 04.750 1 E	T-NOBLE	INTERSECTION -I	RA 06009	R06009 RAMP TO SR00066R	R	027.062	40.556946 -84.384212
US 0033R 04.760 1 E	T-NOBLE	INTERSECTION -I	RA 06012	R06012 RAMP FROM SR00066R	L	027.072	40.556935 -84.384016
US 0033R 04.940 1 E	T-NOBLE	INTERSECTION -I	RA 06013	R06013 RAMP TO SR00066R	L	027.252	40.556772 -84.380586
US 0033R *04.940 2 E	T-NOBLE	OVERPASS -O	SR 00066R 12.730	S00066R SR-66	I	027.252	40.556772 -84.380586
US 0033R 05.000 1 E	T-NOBLE	MILEPOST -M		MILE POST = 005		027.312	40.556744 -84.379434
US 0033R 05.120 1 E	T-NOBLE	INTERSECTION -I	RA 06011	R06011 RAMP FROM SR00066R	R	027.432	40.556724 -84.377151
US 0033R 05.130 1 E	M-SAINT MARYS	CORP LIMIT -C		ENTER SAINT MARYS		027.442	40.556725 -84.376961
US 0033R 05.160 1 E		INTERSECTION -I	RA 06010	R06010 RAMP TO SR00066R	L	027.472	40.556727 -84.376389
US 0033R 05.600 1 E	M-SAINT MARYS	CORP LIMIT -C		LEAVE SAINT MARYS		027.912	40.556768 -84.368033
US 0033R 05.940 1 E	T-NOBLE	RAILRD UNDER -N		R J CORMAN R R		028.252	40.556800 -84.361615
US 0033R 06.000 1 E	T-NOBLE	MILEPOST -M		MILE POST = 006		028.312	40.556806 -84.360482
US 0033R 07.000 1 E	T-NOBLE	MILEPOST -M		MILE POST = 007		029.312	40.556908 -84.341466
US 0033R 07.120 1 E	T-MOULTON	INTERSECTION -I	CR 00071	C00071 TOWNLINE-KOSSUTH	RO	029.432	40.556923 -84.339183
US 0033R 07.390 1 E	T-MOULTON	WEIGH/REST RP-W		REST AREA	R	029.702	40.557141 -84.334058
US 0033R 07.530 1 E	T-MOULTON	WEIGH/REST RP-W		REST AREA	L	029.842	40.557365 -84.331422
US 0033R 07.810 1 E	T-MOULTON	WEIGH/REST RP-W		REST AREA	R	030.122	40.557864 -84.326152
US 0033R 07.940 1 E	T-MOULTON	WEIGH/REST RP-W		REST AREA	L	030.252	40.558103 -84.323702
US 0033R 08.000 1 E	T-MOULTON	MILEPOST -M		MILE POST = 008		030.312	40.558213 -84.322572
US 0033R 08.280 1 E	T-MOULTON	INTERSECTION -I	TR 00081	T00081 GLYNWOOD-NEW KNOXVILLE	RO	030.592	40.558727 -84.317295
US 0033R 09.000 1 E	T-MOULTON	MILEPOST -M		MILE POST = 009		031.312	40.560047 -84.303822
US 0033R 09.140 1 E	T-MOULTON	INTERSECTION -I	RA 06018	R06018 RAMP TO CR00091	R	031.452	40.560306 -84.301210
US 0033R 09.140 2 E	T-MOULTON	INTERSECTION -I	RA 06015	R06015 RAMP FROM CR00091	L	031.452	40.560306 -84.301210
US 0033R *09.290 1 E	T-MOULTON	OVERPASS -O	CR 00091	C00091 MOLTON-FT AMANDA	ROI	031.602	40.560584 -84.298314
US 0033R 09.440 1 E	T-MOULTON	INTERSECTION -I	RA 06016	R06016 RAMP FROM CR00091	R	031.752	40.560861 -84.295424

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US 0033R 09.440 2 E	T-MOULTON	INTERSECTION -I	RA 06017	R06017 RAMP TO CR00091	L	031.752	40.560861 -84.295424
US 0033R 10.000 1 E	T-MOULTON	MILEPOST -M		MILE POST = 010		032.312	40.561886 -84.284906
US 0033R 10.380 1 E	T-MOULTON	INTERSECTION -I	TR 00101	T00101 BAY	RO	032.692	40.562582 -84.277764
US 0033R 11.000 1 E	T-MOULTON	MILEPOST -M		MILE POST = 011		033.312	40.563708 -84.266190
US 0033R 11.340 1 E	T-MOULTON	INTERSECTION -I	TR 00111	T00111 KETTLERSVILLE	RO	033.652	40.564331 -84.259848
US 0033R 12.000 1 E	T-MOULTON	MILEPOST -M		MILE POST = 012		034.312	40.565495 -84.247404
US 0033R 12.670 1 E	T-MOULTON	INTERSECTION -I	RA 06019	R06019 RAMP TO CR00033	R	034.982	40.565065 -84.234733
US 0033R 12.680 1 E	T-MOULTON	INTERSECTION -I	RA 06022	R06022 RAMP FROM CR00033	L	034.992	40.565033 -84.234545
US 0033R *12.840 1 E	T-MOULTON	OVERPASS -O	CR 00033A	C00033A PLANK	PII	035.152	40.564489 -84.231525
US 0033R 13.000 1 E	T-MOULTON	MILEPOST -M		MILE POST = 013		035.312	40.563782 -84.228561
US 0033R 13.030 1 E	T-MOULTON	INTERSECTION -I	RA 06021	R06021 RAMP FROM CR00033	R	035.342	40.563637 -84.228009
US 0033R 13.050 1 E	T-MOULTON	INTERSECTION -I	RA 06020	R06020 RAMP TO CR00033	L	035.362	40.563533 -84.227653
US 0033R 13.130 1 E	T-MOULTON	BRIDGE -G		BRIDGE		035.442	40.563116 -84.226230
US 0033R 13.820 1 E	M-WAPAKONETA	CORP LIMIT -C		ENTER WAPAKONETA		036.132	40.559493 -84.214026
US 0033R 13.830 1 E	M-WAPAKONETA	CORP LIMIT -C		LEAVE WAPAKONETA		036.142	40.559440 -84.213850
US 0033R 14.000 1 E	T-DUCHOUQUET	MILEPOST -M		MILE POST = 014		036.312	40.558545 -84.210841
US 0033R 14.300 1 E	T-DUCHOUQUET	INTERSECTION -I	RA 06026	R06026 RAMP FROM CR00133A	L	036.612	40.556963 -84.205535
US 0033R 14.370 1 E	T-DUCHOUQUET	INTERSECTION -I	RA 06025	R06025 RAMP TO CR00133A	R	036.682	40.556602 -84.204300
US 0033R 14.590 1 E	T-DUCHOUQUET	INTERSECTION -I	RA 06027	R06027 RAMP FROM CR00133A	R	036.902	40.555543 -84.200384
US 0033R 14.590 2 E	T-DUCHOUQUET	INTERSECTION -I	RA 06024	R06024 RAMP TO CR00133A	L	036.902	40.555543 -84.200384
US 0033R *14.660 1 E	T-DUCHOUQUET	UNDERPASS -U	CR 00133A	C00133A HARDIN	PII	036.972	40.555394 -84.199104
US 0033R 14.920 1 E	T-DUCHOUQUET	RAILRD UNDER -N		CSX R R		037.232	40.554504 -84.194259
US 0033R *14.920 2 E	T-DUCHOUQUET	UNDERPASS -U	SR 00067R 00.310	S00067R DIXIE HIGHWAY	ROI	037.232	40.555404 -84.194259
US 0033R 14.990 1 E	T-DUCHOUQUET	INTERSECTION -I	RA 06030	R06030 RAMP FROM SR00067R	L	037.302	40.555414 -84.192963
US 0033R 15.000 1 E	T-DUCHOUQUET	MILEPOST -M		MILE POST = 015		037.312	40.555416 -84.192779
US 0033R 15.160 1 E	T-DUCHOUQUET	INTERSECTION -I	SR 00067R 00.000	S00067R RAMP B	R	037.472	40.555470 -84.189806
US 0033R 15.160 2 E	T-DUCHOUQUET	INTERSECTION -I	SR 00198R 00.000	S00198R RAMP B	R	037.472	40.555470 -84.189806
US 0033R 15.160 3 E	T-DUCHOUQUET	INTERSECTION -I	SR 00501R 00.000	S00501R RAMP B	R	037.472	40.555470 -84.189806
US 0033R 15.250 1 E	T-DUCHOUQUET	INTERSECTION -I	RA 06028	R06028 RAMP TO SR00067R	L	037.562	40.555492 -84.188017
US 0033R 15.300 1 E	T-DUCHOUQUET	INTERSECTION -I	RA 06029	R06029 RAMP FROM CR00025	R	037.612	40.555499 -84.187035
US 0033R 15.550 1 E	M-WAPAKONETA	CORP LIMIT -C		ENTER WAPAKONETA		037.862	40.555563 -84.182150
US 0033R 15.740 1 E	M-WAPAKONETA	CORP LIMIT -C		LEAVE WAPAKONETA		038.052	40.555612 -84.178439
US 0033R 15.980 2 E	T-PUSHETA	INTERSECTION -I	RA 06038	R06038 RAMP FROM IR00075R	L	038.292	40.555253 -84.173780
US 0033R 16.000 1 E	T-PUSHETA	MILEPOST -M		MILE POST = 016		038.312	40.555185 -84.173398
US 0033R 16.050 2 E	T-PUSHETA	INTERSECTION -I	RA 06037	R06037 RAMP TO IR00075R	R	038.362	40.555016 -84.172443
US 0033R 16.060 3 E	T-PUSHETA	INTERSECTION -I	RA 06042	R06042 RAMP FROM IR00075R	L	038.372	40.554996 -84.172317
US 0033R 16.120 1 E	T-PUSHETA	INTERSECTION -I	RA 06043	R06043 RAMP TO IR00075R	R	038.432	40.554810 -84.171187
US 0033R *16.190 1 E	T-PUSHETA	OVERPASS -O	IR 00075R 04.970	I00075R IR-75 SB	I	038.502	40.554661 -84.169886
US 0033R *16.210 1 E	T-PUSHETA	OVERPASS -O	IR 00075R 04.970	I00075R IR-75 NB	I	038.522	40.554640 -84.169510
US 0033R 16.220 1 E	M-WAPAKONETA	CORP LIMIT -C		ENTER WAPAKONETA		038.532	40.554631 -84.169322
US 0033R 16.260 1 E	M-WAPAKONETA	INTERSECTION -I	RA 06040	R06040 RAMP TO IR00075R	R	038.572	40.554596 -84.168573
US 0033R 16.290 1 E	M-WAPAKONETA	INTERSECTION -I	RA 06041	R06041 RAMP TO RA006040	R	038.602	40.554580 -84.167991
US 0033R 16.300 1 E	M-WAPAKONETA	INTERSECTION -I	RA 06039	R06039 RAMP FROM IR00075R	R	038.612	40.554578 -84.167854
US 0033R 16.480 1 E	M-WAPAKONETA	CORP LIMIT -C		LEAVE WAPAKONETA		038.792	40.554813 -84.164528
US 0033R 16.480 1 E	T-PUSHETA	INTERSECTION -I	TR 00161	T00161 CEMETERY	RO	038.792	40.554813 -84.164528
US 0033R 16.520 1 E	T-PUSHETA	RAILRD AT GR -R		ABANDONED R R		038.832	40.554993 -84.163784
US 0033R 16.790 1 E	T-DUCHOUQUET	INTERSECTION -I	CR 00033A	C00033A WAPAK-FISHER	RO	039.102	40.555576 -84.158812
US 0033R 17.000 1 E	T-DUCHOUQUET	MILEPOST -M		MILE POST = 017		039.312	40.555677 -84.154803
US 0033R 18.000 1 E	T-DUCHOUQUET	MILEPOST -M		MILE POST = 018		040.312	40.555840 -84.135732
US 0033R 18.480 1 E	T-DUCHOUQUET	INTERSECTION -I	TR 00181	T00181 BROWN	ROR	040.792	40.555918 -84.126572
US 0033R 18.490 1 E	T-DUCHOUQUET	INTERSECTION -I	TR 00181	T00181 BROWN	ROL	040.802	40.555919 -84.126398
US 0033R 19.000 1 E	T-DUCHOUQUET	MILEPOST -M		MILE POST = 019		041.312	40.556001 -84.116700

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0033R	19.500	1 E	T-UNION	INTERSECTION	-I	TR 00191	T00191 TOWNLINE-LIMA	ROR	041.812	40.556080 -84.107193
US 0033R	20.000	1 E	T-UNION	MILEPOST	-M		MILE POST = 020		042.312	40.556238 -84.097742
US 0033R	20.450	1 E	T-UNION	INTERSECTION	-I	CR 00201	C00201 ASHBURN	ROR	042.762	40.556381 -84.089233
US 0033R	20.710	1 E	T-UNION	INTERSECTION	-I	SR 00065R 07.320	S00065R SR-65	L	043.022	40.556476 -84.084278
US 0033R	20.710	2 E	T-UNION	INTERSECTION	-I	CR 00203	C00203 WALNUT	STR	043.022	40.556476 -84.084278
US 0033R	20.990	1 E	T-UNION	RAILRD UNDER	-N		INDIANA & OHIO R W		043.302	40.556514 -84.079013
US 0033R	21.000	1 E	T-UNION	MILEPOST	-M		MILE POST = 021		043.312	40.556515 -84.078825
US 0033R	21.240	1 E	T-UNION	INTERSECTION	-I	CR 00138A	C00138A CENTER	STR	043.552	40.556548 -84.074309
US 0033R	21.980	1 E	T-UNION	INTERSECTION	-I	TR 00215	T00215 KUENSTLE	RO	044.292	40.556666 -84.060424
US 0033R	22.000	1 E	T-UNION	MILEPOST	-M		MILE POST = 022		044.312	40.556669 -84.060035
US 0033R	22.760	1 E	T-UNION	INTERSECTION	-I	SR 00065R 05.270	S00065R SR-65	R	045.072	40.556788 -84.045249
US 0033R	22.760	2 E	T-UNION	INTERSECTION	-I	TR 00223	T00223 RESERVATION BOUNDARY	ROL	045.072	40.556788 -84.045249
US 0033R	23.000	1 E	T-UNION	MILEPOST	-M		MILE POST = 023		045.312	40.556816 -84.040711
US 0033R	23.460	1 E	T-UNION	INTERSECTION	-I	CR 00231	C00231 WRESTLE CREEK	ROL	045.772	40.556868 -84.032000
US 0033R	23.470	1 E	T-UNION	BRIDGE	-G		BRIDGE		045.782	40.556868 -84.031819
US 0033R	23.510	1 E	T-UNION	INTERSECTION	-I	TR 00231	T00231 WRESTLE CREEK	ROR	045.822	40.556871 -84.031096
US 0033R	24.000	1 E	T-UNION	MILEPOST	-M		MILE POST = 024		046.312	40.556899 -84.021728
US 0033R	24.460	1 E	T-UNION	INTERSECTION	-I	TR 00241	T00241 VALLEY	ROL	046.772	40.556925 -84.012933
US 0033R	24.510	1 E	T-UNION	INTERSECTION	-I	CR 00241	C00241 VALLEY	ROR	046.822	40.556928 -84.012031
US 0033R	25.000	1 E	T-UNION	MILEPOST	-M		MILE POST = 025		047.312	40.556967 -84.002730
US 0033R	25.470	1 E	T-GOSHEN	INTERSECTION	-I	CR 00251	C00251 SANTE FE LINE	ROR	047.782	40.557004 -83.993809
US 0033R	25.470	2 E	T-GOSHEN	INTERSECTION	-I	TR 00251	T00251 SANTE FE LINE	ROL	047.782	40.557004 -83.993809
US 0033R	26.000	1 E	T-GOSHEN	MILEPOST	-M		MILE POST = 026		048.312	40.557037 -83.983734
US 0033R	26.430	1 E	T-GOSHEN	INTERSECTION	-I	CR 00261	C00261 WAYNESFIELD	ROL	048.742	40.557056 -83.975573
US 0033R	26.470	1 E	T-GOSHEN	INTERSECTION	-I	CR 00261	C00261 WAYNESFIELD	ROR	048.782	40.557051 -83.974764
US 0033R	27.000	1 E	T-GOSHEN	MILEPOST	-M		MILE POST = 027		049.312	40.557068 -83.964716
US 0033R	27.280	1 E	T-GOSHEN	BRIDGE	-G		BRIDGE		049.592	40.557036 -83.959403
US 0033R	27.480	1 E	T-GOSHEN	INTERSECTION	-I	CR 00271	C00271 MCBETH	ROR	049.792	40.556408 -83.955742
US 0033R	27.540	1 E	T-GOSHEN	INTERSECTION	-I	TR 01025 00.130	T01025 WEST	ST	049.852	40.556162 -83.954794
US 0033R	27.580	1 E	T-GOSHEN	INTERSECTION	-I	TR 01023	T01023 OHIO	ST	049.892	40.556116 -83.954036
US 0033R	27.610	1 E	T-GOSHEN	INTERSECTION	-I	TR 01027	T01027 ALLEY	R	049.922	40.556105 -83.953422
US 0033R	27.640	1 ES	T-GOSHEN	INTERSECTION	-I	SR 00196R 00.000	S00196R NMAIN	STL	049.952	40.556099 -83.952803
US 0033R	27.640	2 ES	T-GOSHEN	INTERSECTION	-I	SR 00385R 00.000	S00385R EMARKE	STL	049.952	40.556099 -83.952803
US 0033R	27.680	1 ES	T-GOSHEN	INTERSECTION	-I	TR 01021	T01021 HAMILTON	ST	049.992	40.555591 -83.952801
US 0033R	27.710	1 ES	T-GOSHEN	INTERSECTION	-I	TR 01019	T01019 KINDLE	ST	050.022	40.555132 -83.952793
US 0033R	27.710	2 ES	T-GOSHEN	INTERSECTION	-I	TR 01020	T01020 MAIN	STR	050.022	40.555132 -83.952793
US 0033R	28.000	1 ES	T-GOSHEN	MILEPOST	-M		MILE POST = 028		050.312	40.551447 -83.950255
US 0033R	28.670	2 ES	T-GOSHEN	INTERSECTION	-I	TR 00130	T00130 GOSHEN	RO	050.982	40.542513 -83.945256
US 0033R	29.000	1 ES	T-GOSHEN	MILEPOST	-M		MILE POST = 029		051.312	40.538003 -83.943142
US 0033R	29.200	1 ES	T-GOSHEN	INTERSECTION	-I	TR 00126	T00126 BARNES	ROL	051.512	40.535280 -83.941793
US 0033R	29.200	1 ES	T-GOSHEN	END ROUTE	-Z		ENTER LOG CO AT 00000		051.512	40.535280 -83.941793
SR 0065R	00.000	1 N	T-CLAY	BEGIN ROUTE	-A		LEAVE SHE CO AT 09212		009.212	40.483229 -84.040433
SR 0065R	00.000	1 N	T-CLAY	INTERSECTION	-I	TR 00090	T00090 SOUTHLAND	RO	009.212	40.483229 -84.040433
SR 0065R	01.010	1 N	T-CLAY	MILEPOST	-M		MILE POST = 001		010.222	40.495499 -84.044883
SR 0065R	01.160	1 N	T-CLAY	INTERSECTION	-I	SR 00720R 00.000	S00720R SR-720	R	010.372	40.497650 -84.045177
SR 0065R	01.160	2 N	T-CLAY	INTERSECTION	-I	CR 00100	C00100 SANTA FE-NEW KNOXVILLE	ROL	010.372	40.497650 -84.045177
SR 0065R	02.000	1 N	T-CLAY	MILEPOST	-M		MILE POST = 002		011.212	40.509607 -84.044418
SR 0065R	02.190	1 N	T-CLAY	INTERSECTION	-I	CR 00108A	C00108A GEYER	DRL	011.402	40.512340 -84.044500
SR 0065R	02.680	1 N	T-CLAY	INTERSECTION	-I	CR 00116	C00116	R	011.892	40.519429 -84.044589
SR 0065R	02.680	2 N	T-CLAY	INTERSECTION	-I	TR 00116	T00116	L	011.892	40.519429 -84.044589
SR 0065R	02.680	3 N	T-CLAY	INTERSECTION	-I	CR 00116	C00116 GUTMAN	RO	011.892	40.519429 -84.044589

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0065R	02.690	1 N	T-CLAY	INTERSECTION	-I	TR 00215A	T00215A KUENSTLE	ROL	011.902	40.519573	-84.044591
SR 0065R	03.000	1 N	T-CLAY	MILEPOST	-M		MILE POST = 003		012.212	40.524032	-84.044643
SR 0065R	03.660	1 N	T-CLAY	INTERSECTION	-I	TR 00126	T00126 CLAY	RO	012.872	40.533541	-84.044817
SR 0065R	03.820	1 N	T-CLAY	BRIDGE	-G		BRIDGE		013.032	40.535851	-84.044860
SR 0065R	04.000	1 N	T-CLAY	MILEPOST	-M		MILE POST = 004		013.212	40.538450	-84.044908
SR 0065R	05.000	1 N	T-CLAY	MILEPOST	-M		MILE POST = 005		014.212	40.552889	-84.045176
SR 0065R	05.270	1 N	T-UNION	INTERSECTION	-I	US 00033R 22.760	U00033R	R	014.482	40.556788	-84.045249
SR 0065R	05.270	2 N	T-UNION	INTERSECTION	-I	TR 00223	T00223 RESERVATION BOUNDARY	ROR	014.482	40.556788	-84.045249
SR 0065R	05.270	3 N	T-UNION	INTERSECTION	-I	TR 00223	T00223 RESERVATION BOUNDARY	ROR	014.482	40.556788	-84.045249
SR 0065R	05.270	2 N	T-UNION	BEGIN OVLAP	-Y	US 00033R 22.760	BEGIN OVERLAP		014.482	40.556788	-84.045249
SR 0065R	07.320	1 N	T-UNION	INTERSECTION	-I	US 00033R 20.710	U00033R	L	016.532	40.556476	-84.084278
SR 0065R	07.320	2 N	T-UNION	INTERSECTION	-I	CR 00203	C00203 WALNUT	STL	016.532	40.556476	-84.084278
SR 0065R	07.320	2 N	T-UNION	END OVERLAP	-X	US 00033R 20.710	END OVERLAP		016.532	40.556476	-84.084278
SR 0065R	07.340	1 N	T-UNION	INTERSECTION	-I	CR 00203	C00203 WASHINGTON	STL	016.552	40.556622	-84.084332
SR 0065R	07.930	1 N	T-UNION	MILEPOST	-M		MILE POST = 008		017.142	40.564824	-84.084527
SR 0065R	08.250	1 N	T-UNION	BRIDGE	-G		BRIDGE		017.462	40.569392	-84.084552
SR 0065R	08.310	1 N	T-UNION	INTERSECTION	-I	CR 00150	C00150 MIDDLE	PI	017.522	40.570249	-84.084553
SR 0065R	08.930	1 N	T-UNION	MILEPOST	-M		MILE POST = 009		018.142	40.579258	-84.084604
SR 0065R	09.330	1 N	T-UNION	INTERSECTION	-I	CR 00160	C00160 BLANK	PI	018.542	40.584968	-84.085640
SR 0065R	09.860	1 N	T-UNION	INTERSECTION	-I	TR 00166	T00166 BLACKHOOF CREEK	ROL	019.072	40.592734	-84.086699
SR 0065R	09.930	1 N	T-UNION	MILEPOST	-M		MILE POST = 010		019.142	40.593767	-84.086922
SR 0065R	10.300	1 N	T-UNION	INTERSECTION	-I		ORR	ST	019.512	40.599274	-84.087390
SR 0065R	10.360	1 N	T-UNION	INTERSECTION	-I		WALNUT	ST	019.572	40.600163	-84.087428
SR 0065R	10.380	1 N	T-UNION	INTERSECTION	-I	MR 00255	M00255 SOUTH	ST	019.592	40.600449	-84.087433
SR 0065R	10.510	1 N	T-UNION	INTERSECTION	-I	SR 00067R 07.980	S00067R OHIO	ST	019.722	40.602397	-84.087456
SR 0065R	10.570	1 N	T-UNION	INTERSECTION	-I		OAK	ST	019.782	40.603311	-84.087452
SR 0065R	10.600	1 N	T-UNION	BRIDGE	-G		BRIDGE		019.812	40.603735	-84.087483
SR 0065R	10.930	1 N	T-UNION	MILEPOST	-M		MILE POST = 011		020.142	40.608399	-84.088386
SR 0065R	11.380	1 N	T-UNION	INTERSECTION	-I	CR 00180	C00180 FAIRMOUNT	RO	020.592	40.614770	-84.089561
SR 0065R	11.880	1 N	T-UNION	INTERSECTION	-I	TR 00186	T00186 MILLER	ROR	021.092	40.622059	-84.089618
SR 0065R	11.940	1 N	T-UNION	MILEPOST	-M		MILE POST = 012		021.152	40.622920	-84.089622
SR 0065R	12.150	1 N	T-UNION	BRIDGE	-G		BRIDGE		021.362	40.625934	-84.089642
SR 0065R	12.380	1 N	T-UNION	INTERSECTION	-I	CR 00190	C00190 BUCKLAND-HOLDEN	RO	021.592	40.629231	-84.089687
SR 0065R	12.930	1 N	T-UNION	INTERSECTION	-I	TR 00200A	T00200A RIVER	ROR	022.142	40.637156	-84.089754
SR 0065R	12.940	1 N	T-UNION	MILEPOST	-M		MILE POST = 013		022.152	40.637297	-84.089758
SR 0065R	13.120	1 N	T-UNION	BRIDGE	-G		BRIDGE		022.332	40.639880	-84.089764
SR 0065R	13.160	1 N	T-UNION	INTERSECTION	-I	TR 00198	T00198 SELLERS	ROL	022.372	40.640454	-84.089766
SR 0065R	13.360	1 N	T-UNION	END ROUTE	-Z		ENTER ALL CO AT 00000		022.572	40.643372	-84.089770
SR 0066R	00.000	1 N	T-JACKSON	BEGIN ROUTE	-A		LEAVE SHE CO AT 14326		018.689	40.378276	-84.376729
SR 0066R	00.290	1 N	M-MINSTER	CORP LIMIT	-C		ENTER MINSTER	R	018.979	40.382528	-84.376669
SR 0066R	00.500	1 N	M-MINSTER	CORP LIMIT	-C		ENTER MINSTER	L	019.189	40.385605	-84.376663
SR 0066R	00.510	1 N	M-MINSTER	INTERSECTION	-I	SR 00362R 01.320	S00362R E1ST	STR	019.199	40.385751	-84.376663
SR 0066R	00.680	1 N	M-MINSTER	INTERSECTION	-I	MR 00072	M00072 E2ND	ST	019.369	40.388227	-84.376647
SR 0066R	00.840	1 N	M-MINSTER	INTERSECTION	-I	MR 00046	M00046 E3RD	ST	019.529	40.390566	-84.376631
SR 0066R	01.010	1 N	M-MINSTER	INTERSECTION	-I	SR 00119R 05.170	S00119R E4TH	STR	019.699	40.393043	-84.376615
SR 0066R	01.180	1 N	M-MINSTER	INTERSECTION	-I	MR 00069	M00069 E5TH	ST	019.869	40.395442	-84.376634
SR 0066R	01.340	1 N	M-MINSTER	INTERSECTION	-I	MR 00074	M00074 E6TH	ST	020.029	40.397725	-84.376653
SR 0066R	01.510	1 N	M-MINSTER	INTERSECTION	-I	TR 00036	T00036 E7TH	ST	020.199	40.400272	-84.376640
SR 0066R	01.720	1 N	M-MINSTER	CORP LIMIT	-C		LEAVE MINSTER	L	020.409	40.403298	-84.376660
SR 0066R	01.850	1 N	M-MINSTER	INTERSECTION	-I		PARKVIEW	DR	020.539	40.405176	-84.376654
SR 0066R	01.970	1 N	M-MINSTER	CORP LIMIT	-C		ENTER MINSTER	L	020.659	40.406908	-84.376645

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0066R	02.020	1 N	M-MINSTER	INTERSECTION -I	SR 00119R	04.160	S00119R SR-119	L	020.709	40.407626 -84.376640
SR 0066R	02.470	1 N	M-MINSTER	INTERSECTION -I	TR 00044	00.040	T00044 T-44	L	021.159	40.414035 -84.376926
SR 0066R	02.540	1 N	M-MINSTER	CORP LIMIT -C			LEAVE MINSTER	R	021.229	40.414960 -84.377128
SR 0066R	02.540	1 N	M-MINSTER	INTERSECTION -I	CR 00046		C00046 WUEBKER	ROR	021.229	40.414960 -84.377128
SR 0066R	02.640	1 N	M-NEW BREMEN	CORP LIMIT -C			ENTER NEW BREMEN		021.329	40.416385 -84.377481
SR 0066R	02.710	1 N	M-NEW BREMEN	RDWY INV BRK -F			BIKEWAY		021.399	40.417383 -84.377708
SR 0066R	03.050	1 N	M-NEW BREMEN	INTERSECTION -I	CR 00050		C00050 AMSTERDAM	RO	021.739	40.422270 -84.378150
SR 0066R	03.050	1 N	M-NEW BREMEN	MILEPOST -M			MILE POST = 003		021.739	40.422270 -84.378150
SR 0066R	03.110	1 N	M-NEW BREMEN	CORP LIMIT -C			LEAVE NEW BREMEN	R	021.799	40.423144 -84.378262
SR 0066R	03.140	1 N	M-NEW BREMEN	CORP LIMIT -C			ENTER NEW BREMEN	R	021.829	40.423575 -84.378324
SR 0066R	03.160	1 N	M-NEW BREMEN	CORP LIMIT -C			LEAVE NEW BREMEN	R	021.849	40.423863 -84.378366
SR 0066R	03.210	1 N	M-NEW BREMEN	CORP LIMIT -C			ENTER NEW BREMEN	R	021.899	40.424595 -84.378472
SR 0066R	03.210	2 N	M-NEW BREMEN	CORP LIMIT -C			LEAVE NEW BREMEN	L	021.899	40.424595 -84.378472
SR 0066R	03.420	1 N	M-NEW BREMEN	CORP LIMIT -C			ENTER NEW BREMEN	L	022.109	40.427643 -84.378916
SR 0066R	03.620	1 N	M-NEW BREMEN	INTERSECTION -I	MR 00089		M00089 ESOUTH	ST	022.309	40.430547 -84.379305
SR 0066R	03.730	1 N	M-NEW BREMEN	INTERSECTION -I	MR 00083		M00083 ECHERRY	ST	022.419	40.432180 -84.379538
SR 0066R	03.850	1 N	M-NEW BREMEN	INTERSECTION -I	MR 00087		M00087 EPLUM	ST	022.539	40.433944 -84.379799
SR 0066R	03.900	1 N	M-NEW BREMEN	INTERSECTION -I			OAK	ST	022.589	40.434682 -84.379899
SR 0066R	03.960	1 N	M-NEW BREMEN	INTERSECTION -I	MR 00115		M00115 EFRONT	ST	022.649	40.435548 -84.380014
SR 0066R	04.060	1 N	M-NEW BREMEN	INTERSECTION -I	SR 00274R	03.970	S00274R MONROE	ST	022.749	40.436852 -84.380177
SR 0066R	04.150	1 N	M-NEW BREMEN	INTERSECTION -I	MR 00084		M00084 ELST	ST	022.839	40.437938 -84.380325
SR 0066R	04.230	1 N	M-NEW BREMEN	INTERSECTION -I	MR 00119		M00119 W2ND	ST	022.919	40.439181 -84.380492
SR 0066R	04.570	1 N	M-NEW BREMEN	CORP LIMIT -C			LEAVE NEW BREMEN		023.259	40.444056 -84.380090
SR 0066R	04.630	1 N	M-NEW BREMEN	CORP LIMIT -C			ENTER NEW BREMEN	R	023.319	40.444908 -84.379893
SR 0066R	04.710	1 N	M-NEW BREMEN	CORP LIMIT -C			LEAVE NEW BREMEN	R	023.399	40.446039 -84.379625
SR 0066R	04.710	1 N	T-GERMAN	INTERSECTION -I	CR 00065A		C00065A NEW BREMEN-NEW KNOXVIL	RO	023.399	40.446039 -84.379625
SR 0066R	05.000	1 N	T-GERMAN	MILEPOST -M			MILE POST = 005		023.689	40.450285 -84.378631
SR 0066R	05.090	1 N	T-GERMAN	INTERSECTION -I	CR 00070		C00070 LOCK TWO	RO	023.779	40.451604 -84.378292
SR 0066R	05.360	1 N	T-GERMAN	INTERSECTION -I	CR 00051		C00051 QUELLHORST	ROR	024.049	40.455291 -84.377424
SR 0066R	05.500	1 N	T-GERMAN	INTERSECTION -I	TR 01110		T01110 FOREST LANE SOUTH	LAL	024.189	40.457298 -84.377058
SR 0066R	05.570	1 N	T-GERMAN	INTERSECTION -I	TR 01109		T01109 FOREST LANE NORTH	LAL	024.259	40.458279 -84.377021
SR 0066R	06.000	1 N	T-GERMAN	MILEPOST -M			MILE POST = 006		024.689	40.464641 -84.377044
SR 0066R	06.090	1 N	T-SAINT MARYS	INTERSECTION -I	TR 00080		T00080 CLOVER FOUR	ROL	024.779	40.465973 -84.377056
SR 0066R	06.270	1 N	T-SAINT MARYS	BRIDGE -G			BRIDGE		024.959	40.468575 -84.377072
SR 0066R	06.910	1 N	T-SAINT MARYS	BRIDGE -G			BRIDGE		025.599	40.477834 -84.377143
SR 0066R	07.030	1 N	T-SAINT MARYS	MILEPOST -M			MILE POST = 007		025.719	40.479569 -84.377162
SR 0066R	07.100	1 N	T-SAINT MARYS	INTERSECTION -I	TR 00090		T00090 SOUTHLAND	RO	025.789	40.480581 -84.377173
SR 0066R	07.260	1 N	T-SAINT MARYS	BRIDGE -G			BRIDGE		025.949	40.482897 -84.377189
SR 0066R	08.000	1 N	T-SAINT MARYS	MILEPOST -M			MILE POST = 008		026.689	40.493607 -84.377261
SR 0066R	08.110	1 N	T-SAINT MARYS	INTERSECTION -I	SR 00219R	04.110	S00219R SR-219		026.799	40.495200 -84.377271
SR 0066R	09.030	1 N	T-SAINT MARYS	MILEPOST -M			MILE POST = 009		027.719	40.508578 -84.377392
SR 0066R	09.360	1 N	T-SAINT MARYS	INTERSECTION -I	TR 00112		T00112 KOOP	ROL	028.049	40.513376 -84.377435
SR 0066R	09.790	1 N	T-SAINT MARYS	INTERSECTION -I	CR 00116		C00116 QUELLHORST	ROR	028.479	40.519317 -84.377532
SR 0066R	10.000	1 N	T-SAINT MARYS	MILEPOST -M			MILE POST = 010		028.689	40.522350 -84.378182
SR 0066R	10.240	1 N	T-SAINT MARYS	BRIDGE -G			BRIDGE		028.929	40.525620 -84.379839
SR 0066R	10.390	1 N	T-SAINT MARYS	INTERSECTION -I			SOUTH PARK	DRL	029.079	40.527616 -84.381057
SR 0066R	10.400	1 N	T-SAINT MARYS	BRIDGE -G			BRIDGE		029.089	40.527749 -84.381143
SR 0066R	10.650	1 N	T-SAINT MARYS	INTERSECTION -I			GOODYEAR	DRL	029.339	40.531082 -84.383293
SR 0066R	10.690	1 N	M-SAINT MARYS	CORP LIMIT -C			ENTER SAINT MARYS		029.379	40.531615 -84.383636
SR 0066R	10.930	1 N		INTERSECTION -I	MR 00161		M00161 GREENVILLE	RO	029.619	40.534824 -84.385652
SR 0066R	11.000	1 N		INTERSECTION -I			HUFFMAN	ST	029.689	40.535746 -84.386226
SR 0066R	11.080	1 N		INTERSECTION -I			OLIVER	ST	029.769	40.536788 -84.386880

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0066R	11.110	1 N		INTERSECTION -I	MR 00169	M00169 HERZING	ST	029.799	40.537194 -84.387127
SR 0066R	11.140	1 N		INTERSECTION -I		JAY	ST	029.829	40.537527 -84.387333
SR 0066R	11.230	1 N		RAILRD OVER -V		R J CORMAN R R		029.919	40.538790 -84.388142
SR 0066R	11.300	1 N		INTERSECTION -I	MR 00191	M00191 MARKET	ST	029.989	40.539819 -84.388791
SR 0066R	11.410	1 N		INTERSECTION -I	MR 00241	M00241 WSOUTH	ST	030.099	40.541223 -84.389666
SR 0066R	11.500	1 N		INTERSECTION -I	SR 00029R 03.870	S00029R WSPRING	STL	030.189	40.542259 -84.390301
SR 0066R	11.500	2 N		BEGIN OVRLAP -Y	SR 00029R 03.870	BEGIN OVERLAP		030.189	40.542259 -84.390301
SR 0066R	11.860	2 N		INTERSECTION -I	SR 00029R 04.230	S00029R ESPRING	STR	030.549	40.544785 -84.384196
SR 0066R	11.860	1 N		END OVERLAP -X	SR 00029R 04.230	END OVERLAP		030.549	40.544785 -84.384196
SR 0066R	11.910	1 N		INTERSECTION -I	MR 00153	M00153 EHIGH	ST	030.599	40.545443 -84.384613
SR 0066R	12.040	1 N		INTERSECTION -I	MR 00147	M00147 COLUMBIA	ST	030.729	40.547224 -84.385049
SR 0066R	12.100	1 N		INTERSECTION -I	MR 00188	M00188 MADISON	ST	030.789	40.548138 -84.385032
SR 0066R	12.160	1 N		INTERSECTION -I		CLEVELAND	AV	030.849	40.548987 -84.384931
SR 0066R	12.210	1 N		INTERSECTION -I	MR 00212	M00212 OIL	ST	030.899	40.549627 -84.384630
SR 0066R	12.300	1 N		INTERSECTION -I	MR 00138	M00138 ARMSTRONG	ST	030.989	40.550865 -84.384040
SR 0066R	12.500	1 N		INTERSECTION -I	TR 00140	T00140 MCKINLEY	ROR	031.189	40.553576 -84.382679
SR 0066R	12.560	1 N		INTERSECTION -I	RA 06011	R06011 RAMP TO US00033R	R	031.249	40.554440 -84.382350
SR 0066R	12.650	3 N	M-SAINT MARYS	CORP LIMIT -C		LEAVE SAINT MARYS		031.339	40.555610 -84.381469
SR 0066R	12.650	1 N		INTERSECTION -I	RA 06014	R06014 RAMP TO US00033R	R	031.339	40.555610 -84.381469
SR 0066R	12.650	2 N		INTERSECTION -I	RA 06009	R06009 RAMP FROM US00033R	L	031.339	40.555610 -84.381469
SR 0066R	*12.730	1 N	T-NOBLE	UNDERPASS -U	US 00033R 04.940	U00033R MARINE CORPS MEMORIAL	HII	031.419	40.556644 -84.380543
SR 0066R	12.790	1 N	T-NOBLE	INTERSECTION -I	RA 06013	R06013 RAMP FROM US00033R	L	031.479	40.557351 -84.379738
SR 0066R	12.870	1 N	T-NOBLE	INTERSECTION -I	RA 06010	R06010 RAMP FROM US00033R	R	031.559	40.558012 -84.378838
SR 0066R	12.870	2 N	T-NOBLE	INTERSECTION -I	RA 06012	R06012 RAMP TO US00033R	L	031.559	40.558012 -84.378838
SR 0066R	12.960	1 N	M-SAINT MARYS	CORP LIMIT -C		ENTER SAINT MARYS	R	031.649	40.559100 -84.377479
SR 0066R	12.980	1 N	T-NOBLE	INTERSECTION -I	CR 00066A	C00066A DELPHOS-ST MARYS	ROL	031.669	40.559342 -84.377176
SR 0066R	13.000	1 N	T-NOBLE	MILEPOST -M		MILE POST = 013		031.689	40.559536 -84.376912
SR 0066R	13.140	2 N	M-SAINT MARYS	CORP LIMIT -C		LEAVE SAINT MARYS	R	031.829	40.560912 -84.375068
SR 0066R	13.140	1 N		INTERSECTION -I	TR 00146	T00146 SHIPMAN	ROR	031.829	40.560912 -84.375068
SR 0066R	13.860	1 N	T-NOBLE	INTERSECTION -I	TR 00150	T00150 VOGEL	ROR	032.549	40.568201 -84.365491
SR 0066R	13.990	1 N	T-NOBLE	MILEPOST -M		MILE POST = 014		032.679	40.569523 -84.363763
SR 0066R	14.990	1 N	T-NOBLE	MILEPOST -M		MILE POST = 015		033.679	40.582511 -84.358315
SR 0066R	15.010	1 N	T-NOBLE	INTERSECTION -I	CR 00160	C00160	R	033.699	40.582798 -84.358316
SR 0066R	15.010	2 N	T-NOBLE	INTERSECTION -I	TR 00160	T00160	L	033.699	40.582798 -84.358316
SR 0066R	15.010	3 N	T-NOBLE	INTERSECTION -I	CR 00160	C00160 GLYNWOOD	RO	033.699	40.582798 -84.358316
SR 0066R	15.500	1 N	T-NOBLE	INTERSECTION -I	TR 00166	T00166 BREWER	ROL	034.189	40.590081 -84.358374
SR 0066R	16.010	1 N	T-NOBLE	MILEPOST -M		MILE POST = 016		034.699	40.597522 -84.358390
SR 0066R	16.250	1 N	T-NOBLE	INTERSECTION -I	TR 00174	T00174 LOCK 14	RO	034.939	40.601020 -84.358412
SR 0066R	16.760	1 N	T-NOBLE	INTERSECTION -I	TR 00178	T00178 SANDKUHL	ROR	035.449	40.608279 -84.358457
SR 0066R	16.990	1 N	T-NOBLE	MILEPOST -M		MILE POST = 017		035.679	40.611488 -84.358364
SR 0066R	17.010	1 N	T-NOBLE	INTERSECTION -I	CR 00184A	C00184A ST MARYS-KOSSUTH	ROR	035.699	40.611766 -84.358306
SR 0066R	17.530	1 N	T-NOBLE	INTERSECTION -I	CR 00182	C00182		036.219	40.617979 -84.353158
SR 0066R	17.970	1 N	T-NOBLE	MILEPOST -M		MILE POST = 018		036.659	40.623179 -84.348629
SR 0066R	18.190	1 N	T-NOBLE	BRIDGE -G		BRIDGE		036.879	40.626136 -84.347350
SR 0066R	18.460	1 N	T-SALEM	INTERSECTION -I	CR 00066A	C00066A DELPHOS-ST MARYS	ROL	037.149	40.629938 -84.346669
SR 0066R	19.020	1 N	T-SALEM	MILEPOST -M		MILE POST = 019		037.709	40.637924 -84.348121
SR 0066R	19.270	1 N	T-SALEM	INTERSECTION -I	CR 00200	C00200 BARBER-WERNER	RO	037.959	40.641276 -84.350171
SR 0066R	19.810	1 N	T-SALEM	BRIDGE -G		BRIDGE		038.499	40.648642 -84.353632
SR 0066R	20.000	1 N	T-SALEM	MILEPOST -M		MILE POST = 020		038.689	40.651410 -84.353734
SR 0066R	20.350	1 N	T-SALEM	INTERSECTION -I	SR 00197R 07.440	S00197R SR-197		039.039	40.656508 -84.353702
SR 0066R	20.990	1 N	T-SALEM	MILEPOST -M		MILE POST = 021		039.679	40.665452 -84.356446
SR 0066R	21.270	1 N	T-SALEM	INTERSECTION -I	CR 00066A	C00066A DELPHOS-ST MARYS	RO	039.959	40.669255 -84.358241

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER	LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0066R	21.360	1 N	T-SALEM	INTERSECTION -I	TR 00220		T00220 IOOF	RO	040.049	40.670414 -84.358749
SR 0066R	21.990	1 N	T-SALEM	MILEPOST -M			MILE POST = 022		040.679	40.678876 -84.362799
SR 0066R	22.220	1 N	T-SALEM	INTERSECTION -I	CR 00226		C00226	L	040.909	40.682006 -84.364127
SR 0066R	22.220	2 N	T-SALEM	INTERSECTION -I	CR 00228		C00228	R	040.909	40.682006 -84.364127
SR 0066R	22.220	3 N	T-SALEM	INTERSECTION -I	CR 00228		C00228 DEEP CUT	RO	040.909	40.682006 -84.364127
SR 0066R	22.410	1 N	T-SALEM	END ROUTE -Z			ENTER ALL CO AT 00000		041.099	40.684984 -84.364680
SR 0067R	00.000	1 E		BEGIN ROUTE -A	US 00033R	15.160	BEGIN AT US 00033R		000.000	40.555470 -84.189806
SR 0067R	00.000	1 E		INTERSECTION -I	US 00033R	15.160	U00033R MARINE CORPS MEMORIAL	HIL	000.000	40.555470 -84.189806
SR 0067R	00.000	2 E		INTERSECTION -I	SR 00501R	00.000	S00501R		000.000	40.555470 -84.189806
SR 0067R	00.250	1 E		INTERSECTION -I	CR 00025A		C00025A DIXIE HWY	ROL	000.250	40.554351 -84.193396
SR 0067R	*00.310	1 E		OVERPASS -O	US 00033R	14.920	U00033R	I	000.310	40.555426 -84.193497
SR 0067R	*00.340	1 E		OVERPASS -O	US 00033R	14.920	U00033R	I	000.340	40.555957 -84.193569
SR 0067R	00.360	1 E	M-WAPAKONETA	CORP LIMIT -C			ENTER WAPAKONETA	L	000.360	40.556313 -84.193617
SR 0067R	00.370	1 E	M-WAPAKONETA	INTERSECTION -I	RA 06030		R06030 RAMP TO US00033R	R	000.370	40.556491 -84.193641
SR 0067R	00.380	1 E	M-WAPAKONETA	INTERSECTION -I	RA 06028		R06028 RAMP FROM US00033R	R	000.380	40.556556 -84.193649
SR 0067R	00.410	1 E	M-WAPAKONETA	CORP LIMIT -C			ENTER WAPAKONETA	R	000.410	40.556981 -84.193702
SR 0067R	00.510	1 E	M-WAPAKONETA	INTERSECTION -I			INDUSTRIAL	DR	000.510	40.558400 -84.193905
SR 0067R	00.790	1 E	M-WAPAKONETA	INTERSECTION -I	MR 00296		M00296 KREIN	AV	000.790	40.562376 -84.194432
SR 0067R	00.880	1 E	M-WAPAKONETA	INTERSECTION -I	MR 00280		M00280 PLUM	ST	000.880	40.563728 -84.194364
SR 0067R	00.940	1 E	M-WAPAKONETA	RAILRD AT GR -R			ABANDONED R R		000.940	40.564574 -84.194319
SR 0067R	01.020	1 E	M-WAPAKONETA	RAILRD AT GR -R			CSX R R		001.020	40.565696 -84.194248
SR 0067R	01.030	1 E	M-WAPAKONETA	INTERSECTION -I	MR 00281		M00281 VINE	ST	001.030	40.565836 -84.194238
SR 0067R	01.100	1 E	M-WAPAKONETA	INTERSECTION -I	MR 00276		M00276 BENTON	ST	001.100	40.566814 -84.194169
SR 0067R	01.180	1 E	M-WAPAKONETA	INTERSECTION -I	SR 00198R	01.180	S00198R WILLIPIE	STL	001.180	40.567868 -84.194119
SR 0067R	01.180	2 E	M-WAPAKONETA	INTERSECTION -I	SR 00501R	01.180	S00501R WILLIPIE	ST	001.180	40.567868 -84.194119
SR 0067R	01.230	1 E	M-WAPAKONETA	RAILRD AT GR -R			CSX R R		001.230	40.567836 -84.193143
SR 0067R	01.260	1 E	M-WAPAKONETA	INTERSECTION -I	MR 00315		M00315 PARK	ST	001.260	40.567818 -84.192554
SR 0067R	01.330	1 E	M-WAPAKONETA	INTERSECTION -I	MR 00263		M00263 BROADWAY	ST	001.330	40.567787 -84.191169
SR 0067R	01.400	1 E	M-WAPAKONETA	INTERSECTION -I			SELZER	ST	001.400	40.567757 -84.189792
SR 0067R	01.410	1 E	M-WAPAKONETA	INTERSECTION -I	MR 00329		M00329 SELTZER	ST	001.410	40.567753 -84.189602
SR 0067R	01.480	1 E	M-WAPAKONETA	INTERSECTION -I	MR 00328		M00328 SWATER	ST	001.480	40.567722 -84.188277
SR 0067R	01.610	1 E	M-WAPAKONETA	INTERSECTION -I	MR 00325		M00325 SPINE	ST	001.610	40.567655 -84.185842
SR 0067R	01.710	1 E	M-WAPAKONETA	INTERSECTION -I			BELLEFONTAINE	ST	001.710	40.567568 -84.183953
SR 0067R	01.720	1 E	M-WAPAKONETA	INTERSECTION -I	MR 00351		M00351 SWOOD	ST	001.720	40.567559 -84.183764
SR 0067R	01.870	1 E	M-WAPAKONETA	INTERSECTION -I	MR 00300		M00300 MIDDLE	ST	001.870	40.569895 -84.183743
SR 0067R	01.900	1 E	M-WAPAKONETA	INTERSECTION -I	MR 00275		M00275 EAUGLAIZE	ST	001.900	40.570304 -84.183760
SR 0067R	01.970	1 E	M-WAPAKONETA	INTERSECTION -I	MR 00297		M00297 LIMA	ST	001.970	40.571350 -84.183718
SR 0067R	02.050	1 E	M-WAPAKONETA	INTERSECTION -I			CASS	ST	002.050	40.572541 -84.183692
SR 0067R	02.110	1 E	M-WAPAKONETA	INTERSECTION -I	MR 00259		M00259 ANNA	ST	002.110	40.573405 -84.183642
SR 0067R	02.130	1 E	M-WAPAKONETA	INTERSECTION -I	MR 00314		M00314 PARK	DR	002.130	40.573719 -84.183612
SR 0067R	02.180	1 E	M-WAPAKONETA	INTERSECTION -I	MR 00309		M00309 NORTH	ST	002.180	40.574468 -84.183359
SR 0067R	02.750	1 E	M-WAPAKONETA	CORP LIMIT -C			LEAVE WAPAKONETA	L	002.750	40.579985 -84.175672
SR 0067R	02.770	1 E	M-WAPAKONETA	INTERSECTION -I	CR 00025A		C00025A DIXIE HWY	ROL	002.770	40.580185 -84.175411
SR 0067R	02.820	1 E	M-WAPAKONETA	CORP LIMIT -C			LEAVE WAPAKONETA	R	002.820	40.580571 -84.174697
SR 0067R	03.030	1 E	T-DUCHOUQUET	MILEPOST -M			MILE POST = 003		003.030	40.581921 -84.171479
SR 0067R	03.300	1 E	T-DUCHOUQUET	INTERSECTION -I	RA 06045		R06045 RAMP FROM IR00075R	L	003.300	40.584039 -84.167654
SR 0067R	03.380	1 E	T-DUCHOUQUET	INTERSECTION -I	RA 06049		R06049 RAMP FROM IR00075R	L	003.380	40.584694 -84.166464
SR 0067R	03.380	2 E	T-DUCHOUQUET	INTERSECTION -I	RA 06044		R06044 RAMP TO IR00075R	R	003.380	40.584694 -84.166464
SR 0067R	*03.450	1 E	T-DUCHOUQUET	UNDERPASS -U	IR 00075R	07.200	I00075R	I	003.450	40.585300 -84.165399
SR 0067R	03.570	1 E	T-DUCHOUQUET	INTERSECTION -I	RA 06047		R06047 RAMP TO IR00075R	R	003.570	40.586345 -84.163571
SR 0067R	03.600	1 E	T-DUCHOUQUET	INTERSECTION -I	RA 06048		R06048 RAMP TO IR00075R	R	003.600	40.586585 -84.163154

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0067R	03.610	1 E	T-DUCHOUQUET	INTERSECTION -I	RA 06046		R06046 RAMP FROM IR00075R	R	003.610	40.586631 -84.163077
SR 0067R	03.630	1 E	T-DUCHOUQUET	INTERSECTION -I	CR 00160		C00160 BLANK	PIR	003.630	40.586804 -84.162767
SR 0067R	04.020	1 E	T-DUCHOUQUET	MILEPOST -M			MILE POST = 004		004.020	40.590360 -84.156758
SR 0067R	04.180	1 E	T-DUCHOUQUET	INTERSECTION -I	TR 00166		T00166 BLACKHOOF CREEK	ROR	004.180	40.591999 -84.154522
SR 0067R	04.800	1 E	T-DUCHOUQUET	BRIDGE -G			BRIDGE		004.800	40.597812 -84.146492
SR 0067R	05.000	1 E	T-DUCHOUQUET	MILEPOST -M			MILE POST = 005		005.000	40.598996 -84.143079
SR 0067R	05.120	1 E	T-DUCHOUQUET	INTERSECTION -I	TR 00173		T00173 GOLDEN BRIDGE	ROL	005.120	40.599310 -84.140908
SR 0067R	05.520	1 E	T-DUCHOUQUET	BRIDGE -G			BRIDGE		005.520	40.599482 -84.132913
SR 0067R	05.650	1 E	T-DUCHOUQUET	BRIDGE -G			BRIDGE		005.650	40.599538 -84.130318
SR 0067R	05.880	1 E	T-DUCHOUQUET	INTERSECTION -I	TR 00181		T00181 BROWN	ROR	005.880	40.599626 -84.125886
SR 0067R	06.000	1 E	T-DUCHOUQUET	MILEPOST -M			MILE POST = 006		006.000	40.599660 -84.123893
SR 0067R	06.120	1 E	T-DUCHOUQUET	INTERSECTION -I	TR 00183		T00183 MUDDSOCK	ROL	006.120	40.599678 -84.121903
SR 0067R	06.680	1 E	T-DUCHOUQUET	BRIDGE -G			BRIDGE		006.680	40.599806 -84.111291
SR 0067R	06.880	1 E	T-UNION	INTERSECTION -I	CR 00191		C00191 TOWN LINE LIMA	RO	006.880	40.599851 -84.107501
SR 0067R	07.000	1 E	T-UNION	MILEPOST -M			MILE POST = 007		007.000	40.599897 -84.105217
SR 0067R	07.570	1 E	T-UNION	INTERSECTION -I	TR 01107		T01107 ARROWHEAD	DRL	007.570	40.601710 -84.094984
SR 0067R	07.870	1 E	T-UNION	INTERSECTION -I	MR 00258		M00258 WEST	ST	007.870	40.602349 -84.089255
SR 0067R	07.910	1 E	T-UNION	INTERSECTION -I	MR 00247		M00247 BLACKHOOF	ST	007.910	40.602386 -84.088510
SR 0067R	07.980	1 E	T-UNION	INTERSECTION -I	SR 00065R 10.510		S00065R MAIN	ST	007.980	40.602397 -84.074556
SR 0067R	08.030	1 E	T-UNION	INTERSECTION -I	MR 00252		M00252 MILL	ST	008.030	40.602383 -84.086641
SR 0067R	08.100	1 E	T-UNION	INTERSECTION -I	MR 00251		M00251 HIGH	ST	008.100	40.602114 -84.085384
SR 0067R	08.130	1 E	T-UNION	RAILRD AT GR			INDIANA & OHIO R W		008.130	40.601918 -84.084831
SR 0067R	08.150	1 E	T-UNION	INTERSECTION -I	MR 00248		M00248 CHERRY	ST	008.150	40.601782 -84.084463
SR 0067R	08.220	1 E	T-UNION	INTERSECTION -I	MR 00257		M00257 WALNUT 2	ST	008.220	40.601347 -84.083169
SR 0067R	08.910	1 E	T-UNION	INTERSECTION -I	TR 00211		T00211 BIGLER	ROR	008.910	40.600425 -84.070462
SR 0067R	08.990	1 E	T-UNION	MILEPOST -M			MILE POST = 009		008.990	40.600446 -84.068931
SR 0067R	09.350	1 E	T-UNION	INTERSECTION -I	TR 00215		T00215 STILES	ROR	009.350	40.600523 -84.062053
SR 0067R	09.440	1 E	T-UNION	BRIDGE -G			BRIDGE		009.440	40.600539 -84.060369
SR 0067R	10.000	1 E	T-UNION	MILEPOST -M			MILE POST = 010		010.000	40.600585 -84.049877
SR 0067R	10.200	1 E	T-UNION	INTERSECTION -I	CR 00223		C00223	L	010.200	40.600472 -84.046129
SR 0067R	10.200	2 E	T-UNION	INTERSECTION -I	TR 00223		T00223	R	010.200	40.600472 -84.046129
SR 0067R	10.200	3 E	T-UNION	INTERSECTION -I	CR 00223		C00223 BOUNDRY	RO	010.200	40.600472 -84.046129
SR 0067R	10.920	1 E	T-UNION	INTERSECTION -I	CR 00231		C00231 WRESTLE CREEK	RO	010.920	40.600495 -84.032297
SR 0067R	11.000	1 E	T-UNION	MILEPOST -M			MILE POST = 011		011.000	40.600503 -84.030772
SR 0067R	11.930	1 E	T-UNION	INTERSECTION -I	TR 00241		T00241 GRAHAM	ROL	011.930	40.600566 -84.013034
SR 0067R	11.960	1 E	T-UNION	MILEPOST -M			MILE POST = 012		011.960	40.600562 -84.012480
SR 0067R	12.450	1 E	T-UNION	INTERSECTION -I	TR 00245		T00245 RINEHART	ROR	012.450	40.600505 -84.003433
SR 0067R	12.950	1 E	T-UNION	INTERSECTION -I	TR 00251		T00251 SANTA FE LINE	RO	012.950	40.600633 -83.993999
SR 0067R	13.020	1 E	T-WAYNE	MILEPOST -M			MILE POST = 013		013.020	40.600625 -83.992659
SR 0067R	13.410	1 E	M-WAYNESFIELD	CORP LIMIT -C			ENTER WAYNESFIELD	L	013.410	40.600581 -83.985193
SR 0067R	13.480	1 E	M-WAYNESFIELD	CORP LIMIT -C			ENTER WAYNESFIELD	R	013.480	40.600584 -83.983851
SR 0067R	13.590	1 E	M-WAYNESFIELD	INTERSECTION -I	MR 00358		M00358 MAPLE	ST	013.590	40.600591 -83.981752
SR 0067R	13.640	1 E	M-WAYNESFIELD	INTERSECTION -I	MR 00367		M00367 WAYNE	ST	013.640	40.600594 -83.980872
SR 0067R	13.920	1 E	M-WAYNESFIELD	INTERSECTION -I	SR 00196R 04.150		S00196R NWESTMINSTER	STL	013.920	40.600611 -83.975354
SR 0067R	14.020	1 E	M-WAYNESFIELD	INTERSECTION -I	MR 00354		M00354 EARL	ST	014.020	40.600617 -83.973452
SR 0067R	14.120	1 E	M-WAYNESFIELD	INTERSECTION -I	MR 00361		M00361 PEARL	ST	014.120	40.600624 -83.971485
SR 0067R	14.430	1 E	M-WAYNESFIELD	CORP LIMIT -C			LEAVE WAYNESFIELD	L	014.430	40.600643 -83.965359
SR 0067R	14.520	1 E	M-WAYNESFIELD	CORP LIMIT -C			LEAVE WAYNESFIELD	R	014.520	40.600666 -83.963584
SR 0067R	14.880	1 E	T-WAYNE	INTERSECTION -I	SR 00196R 03.190		S00196R SR-196	R	014.880	40.600717 -83.956487
SR 0067R	14.950	1 E	T-WAYNE	INTERSECTION -I	TR 00271		T00271 MOYER	ROL	014.950	40.600724 -83.955880
SR 0067R	14.990	1 E	T-WAYNE	MILEPOST -M			MILE POST = 015		014.990	40.600735 -83.955130
SR 0067R	15.090	1 E	T-WAYNE	BRIDGE -G			BRIDGE		015.090	40.600760 -83.953256

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0067R 15.930 1 E	T-WAYNE	INTERSECTION -I	TR 00281	T00281 PEPPL	ROR	015.930	40.600885 -83.937490
SR 0067R 16.000 1 E	T-WAYNE	MILEPOST -M		MILE POST = 016		016.000	40.600894 -83.936137
SR 0067R 16.180 1 E	T-WAYNE	INTERSECTION -I	TR 00283	T00283 SMITH	ROL	016.180	40.600917 -83.932659
SR 0067R 16.680 1 E	T-WAYNE	INTERSECTION -I	TR 00287	T00287 HIETT	RO	016.680	40.600985 -83.923190
SR 0067R 17.000 1 E	T-WAYNE	MILEPOST -M		MILE POST = 017		017.000	40.601024 -83.917057
SR 0067R 17.180 1 E	T-WAYNE	INTERSECTION -I	TR 00293	T00293 AKERS	RO	017.180	40.601046 -83.913606
SR 0067R 18.020 1 E	T-WAYNE	MILEPOST -M		MILE POST = 018		018.020	40.601140 -83.897556
SR 0067R 18.940 1 E		INTERSECTION -I	SR 00117R 03.910	S00117R BELLEFONTAINE	RO	018.940	40.602676 -83.880399
SR 0067R 18.940 2 E		INTERSECTION -I	CR 00311	C00311 HOLDEN LINE	RO	018.940	40.602676 -83.880399
SR 0067R 18.940 3 E		INTERSECTION -I	CR 00015	C00015		018.940	40.602676 -83.880399
SR 0067R 18.940 1 E		END ROUTE -Z		ENTER HAR CO AT 00000		018.940	40.602676 -83.880399
IR 0075R 00.000 1 N	T-PUSHETA	BEGIN ROUTE -A		LEAVE SHE CO AT 20551		105.845	40.482401 -84.169121
IR 0075R 00.000 2 N	T-PUSHETA	OVERPASS -O	TR 00090	T00090 SOUTHLAND	RO	105.845	40.482401 -84.169121
IR 0075R 00.140 1 N	T-PUSHETA	MILEPOST -M		MILE POST = 106		105.985	40.484444 -84.169139
IR 0075R 01.000 1 N	T-PUSHETA	OVERPASS -O	CR 00100	C00100 SANTE FENEW KNOXVILLE	RO	106.845	40.496960 -84.169131
IR 0075R 01.160 1 N	T-PUSHETA	MILEPOST -M		MILE POST = 107		107.005	40.499303 -84.169133
IR 0075R 02.010 1 N	T-PUSHETA	OVERPASS -O	TR 00110	T00110 FRYBURG	DR	107.855	40.511678 -84.169124
IR 0075R 02.140 1 N	T-PUSHETA	MILEPOST -M		MILE POST = 108		107.985	40.513573 -84.169131
IR 0075R 03.010 1 N	T-PUSHETA	OVERPASS -O	TR 00120	T00120 PUSHETA	RO	108.855	40.526239 -84.169311
IR 0075R 03.100 1 N	T-PUSHETA	BRIDGE -G		BRIDGE		108.945	40.527555 -84.169328
IR 0075R 03.140 1 N	T-PUSHETA	MILEPOST -M		MILE POST = 109		108.985	40.528138 -84.169337
IR 0075R 04.170 1 N	T-PUSHETA	MILEPOST -M		MILE POST = 110		110.015	40.543129 -84.169551
IR 0075R 04.780 1 N	T-PUSHETA	INTERSECTION -I	RA 06039	R06039 RAMP TO US00033R	R	110.625	40.552018 -84.169695
IR 0075R 04.790 1 N	T-PUSHETA	INTERSECTION -I	RA 06037	R06037 RAMP FROM US00033R	L	110.635	40.552158 -84.169699
IR 0075R 04.890 1 N	T-PUSHETA	INTERSECTION -I	RA 06040	R06040 RAMP FROM US00033R	R	110.735	40.553562 -84.169723
IR 0075R *04.970 1 N	T-PUSHETA	UNDERPASS -U	US 00033R 16.210	U00033R MARINE CORPS MEMORIAL	HII	110.815	40.554650 -84.169734
IR 0075R 05.100 1 N	T-PUSHETA	INTERSECTION -I	RA 06038	R06038 RAMP TO US00033R	L	110.945	40.556410 -84.169760
IR 0075R 05.120 1 N	M-WAPAKONETA	CORP LIMIT -C		ENTER WAPAKONETA		110.965	40.556682 -84.169764
IR 0075R 05.120 1 N	M-WAPAKONETA	RAILRD UNDER -N		ABANDONED R R		110.965	40.556682 -84.169764
IR 0075R 05.150 1 N	M-WAPAKONETA	MILEPOST -M		MILE POST = 111		110.995	40.557092 -84.169768
IR 0075R 05.300 1 N	M-WAPAKONETA	INTERSECTION -I	RA 06034	R06034 RAMP TO CR00033	R	111.145	40.559130 -84.169797
IR 0075R 05.300 2 N	M-WAPAKONETA	INTERSECTION -I	RA 06031	R06031 RAMP FROM CR00033	L	111.145	40.559130 -84.169797
IR 0075R *05.410 2 N	M-WAPAKONETA	OVERPASS -O	CR 00033A	C00033A WAPAK FISHER	ROI	111.255	40.560791 -84.169816
IR 0075R 05.530 2 N	M-WAPAKONETA	CORP LIMIT -C		LEAVE WAPAKONETA		111.375	40.562590 -84.169844
IR 0075R 05.530 1 N	M-WAPAKONETA	INTERSECTION -I	RA 06032	R06032 RAMP FROM CR00033	R	111.375	40.562590 -84.169844
IR 0075R 05.540 1 N	T-DUCHOUQUET	INTERSECTION -I	RA 06033	R06033 RAMP TO CR00033	L	111.385	40.562735 -84.169845
IR 0075R 05.680 1 N	T-DUCHOUQUET	BRIDGE -G		BRIDGE		111.525	40.564759 -84.169873
IR 0075R 06.050 1 N	T-DUCHOUQUET	OVERPASS -O	CR 00150	C00150 MIDDLE	PI	111.895	40.570082 -84.169949
IR 0075R 06.120 1 N	T-DUCHOUQUET	MILEPOST -M		MILE POST = 112		111.965	40.571099 -84.169964
IR 0075R 06.950 1 N	T-DUCHOUQUET	INTERSECTION -I	RA 06044	R06044 RAMP FROM SR00067R	L	112.795	40.582598 -84.166099
IR 0075R 07.060 1 N	T-DUCHOUQUET	INTERSECTION -I	RA 06046	R06046 RAMP TO SR00067R	R	112.905	40.584084 -84.165375
IR 0075R 07.140 1 N	T-DUCHOUQUET	INTERSECTION -I	RA 06047	R06047 RAMP FROM SR00067R	R	112.985	40.585195 -84.164839
IR 0075R 07.160 1 N	T-DUCHOUQUET	MILEPOST -M		MILE POST = 113		113.005	40.585469 -84.164707
IR 0075R *07.200 1 N	T-DUCHOUQUET	OVERPASS -O	SR 00067R 03.450	S00067R	I	113.045	40.586010 -84.164444
IR 0075R 07.250 1 N	T-DUCHOUQUET	INTERSECTION -I	RA 06045	R06045 RAMP TO SR00067R	L	113.095	40.586690 -84.164112
IR 0075R 07.510 1 N	T-DUCHOUQUET	BRIDGE -G		BRIDGE		113.355	40.590217 -84.162394
IR 0075R 07.930 1 N	T-DUCHOUQUET	WEIGH/REST RP-W		REST AREA		113.775	40.595924 -84.159614
IR 0075R 08.120 1 N	T-DUCHOUQUET	WEIGH/REST RP-W		REST AREA		113.965	40.598507 -84.158352
IR 0075R 08.130 1 N	T-DUCHOUQUET	MILEPOST -M		MILE POST = 114		113.975	40.598643 -84.158285
IR 0075R 08.360 1 N	T-DUCHOUQUET	WEIGH/REST RP-W		REST AREA		114.205	40.601739 -84.156656
IR 0075R 08.400 1 N	T-DUCHOUQUET	WEIGH/REST RP-W		REST AREA		114.245	40.602265 -84.156335

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
IR 0075R 08.730 1 N	T-DUCHOUQUET	OVERPASS -O	TR 00176	T00176 HENGSTLER	RO	114.575	40.606542 -84.153516
IR 0075R 09.130 1 N	T-DUCHOUQUET	MILEPOST -M		MILE POST = 115		114.975	40.611721 -84.150080
IR 0075R 10.120 1 N	T-DUCHOUQUET	MILEPOST -M		MILE POST = 116		115.965	40.624536 -84.141572
IR 0075R 10.430 1 N	T-DUCHOUQUET	OVERPASS -O	CR 00190	C00190 BUCKLAND HOLDEN	RO	116.275	40.628553 -84.138919
IR 0075R 11.100 1 N	T-DUCHOUQUET	MILEPOST -M		MILE POST = 117		116.945	40.637228 -84.133165
IR 0075R 11.840 1 N	M-CRIDERSVILLE	CORP LIMIT -C		ENTER CRIDERSVILLE	L	117.685	40.647687 -84.131130
IR 0075R 12.100 1 N	M-CRIDERSVILLE	MILEPOST -M		MILE POST = 118		117.945	40.651450 -84.131166
IR 0075R 12.190 1 N	M-CRIDERSVILLE	INTERSECTION -I	RA 06050	R06050 RAMP FROM CR00208	L	118.035	40.652758 -84.131181
IR 0075R 12.310 1 N	M-CRIDERSVILLE	CORP LIMIT -C		LEAVE CRIDERSVILLE	L	118.155	40.654501 -84.131198
IR 0075R *12.310 2 N	T-DUCHOUQUET	OVERPASS -O	CR 00208	C00208 NATIONAL	ROI	118.155	40.654501 -84.131198
IR 0075R 12.370 1 N	T-DUCHOUQUET	INTERSECTION -I	RA 06053	R06053 RAMP TO CR00208	R	118.215	40.655367 -84.131208
IR 0075R 12.430 1 N	T-DUCHOUQUET	INTERSECTION -I	RA 06051	R06051 RAMP TO CR00208	L	118.275	40.656225 -84.131216
IR 0075R 12.520 1 N	T-DUCHOUQUET	INTERSECTION -I	RA 06052	R06052 RAMP FROM CR00208	R	118.365	40.657508 -84.131221
IR 0075R 12.520 2 N		END ROUTE -Z		ENTER ALL CO AT 00000		118.365	40.657508 -84.131221
SR 0116R 00.000 1 N		BEGIN ROUTE -A	SR 00029R 03.870	BEGIN AT SR 00029R		000.000	40.542259 -84.390301
SR 0116R 00.000 1 N		INTERSECTION -I	SR 00029R 03.870	S00029R WSPRING	STL	000.000	40.542259 -84.390301
SR 0116R 00.000 2 N		BEGIN OVLAP -Y	SR 00029R 03.870	BEGIN OVERLAP		000.000	40.542259 -84.390301
SR 0116R 00.500 2 N		INTERSECTION -I	SR 00029R 03.370	S00029R INDIANA	AVL	000.500	40.546402 -84.396423
SR 0116R 00.500 1 N		END OVERLAP -X	SR 00029R 03.370	END OVERLAP		000.500	40.546402 -84.396423
SR 0116R 00.610 1 N		INTERSECTION -I	MR 00188	M00188 MADISON	ST	000.610	40.548052 -84.396429
SR 0116R 00.770 1 N		INTERSECTION -I		LOCUST	ST	000.770	40.550331 -84.396446
SR 0116R 00.940 1 N		INTERSECTION -I		ROLLING HILLS	DR	000.940	40.552864 -84.396712
SR 0116R 00.980 1 N		INTERSECTION -I	MR 00217P	M00217P RIVER	RO	000.980	40.553430 -84.396965
SR 0116R 01.170 1 N		INTERSECTION -I		STONEBROOK	DR	001.170	40.556011 -84.398651
SR 0116R 01.210 1 N	M-SAINT MARYS	CORP LIMIT -C		LEAVE SAINT MARYS		001.210	40.556570 -84.398967
SR 0116R 01.310 1 N	T-NOBLE	UNDERPASS -U	US 00033R 03.930	U00033R MARINE CORPS MEMORIAL	HI	001.310	40.557985 -84.399694
SR 0116R 01.430 1 N	T-NOBLE	INTERSECTION -I	CR 00041A	C00041A ST MARYS RIVER	ROR	001.430	40.559667 -84.400551
SR 0116R 01.990 1 N	T-NOBLE	MILEPOST -M		MILE POST = 002		001.990	40.567216 -84.404354
SR 0116R 02.080 1 N	T-NOBLE	INTERSECTION -I	TR 00150	T00150 MARKLEY	ROR	002.080	40.568431 -84.404967
SR 0116R 02.760 1 N	T-NOBLE	BRIDGE -G		BRIDGE		002.760	40.577613 -84.409662
SR 0116R 02.990 1 N	T-NOBLE	MILEPOST -M		MILE POST = 003		002.990	40.580718 -84.411250
SR 0116R 03.160 1 N	T-NOBLE	INTERSECTION -I	TR 00160	T00160 GLYNWOOD	RO	003.160	40.583012 -84.412430
SR 0116R 03.990 1 N	T-NOBLE	MILEPOST -M		MILE POST = 004		003.990	40.594552 -84.415784
SR 0116R 04.210 1 N	T-NOBLE	INTERSECTION -I	TR 00170	T00170 NOBLE	RO	004.210	40.597737 -84.415789
SR 0116R 04.690 1 N	T-NOBLE	INTERSECTION -I	TR 00176	T00176 ARNOLD	RO	004.690	40.604727 -84.415767
SR 0116R 04.990 1 N	T-NOBLE	MILEPOST -M		MILE POST = 005		004.990	40.609109 -84.415731
SR 0116R 05.210 1 N	T-NOBLE	INTERSECTION -I	TR 00180	T00180 EASTERLY	ROR	005.210	40.612303 -84.415712
SR 0116R 05.980 1 N	T-NOBLE	MILEPOST -M		MILE POST = 006		005.980	40.623179 -84.415749
SR 0116R 06.190 1 N	T-NOBLE	INTERSECTION -I	CR 00190	C00190	L	006.190	40.626145 -84.415760
SR 0116R 06.190 2 N	T-NOBLE	INTERSECTION -I	TR 00190	T00190	R	006.190	40.626145 -84.415760
SR 0116R 06.190 3 N	T-NOBLE	INTERSECTION -I	CR 00190	C00190 SALEM-NOBLE	RO	006.190	40.626145 -84.415760
SR 0116R 06.980 1 N	T-SALEM	MILEPOST -M		MILE POST = 007		006.980	40.637404 -84.415817
SR 0116R 07.240 1 N	T-SALEM	INTERSECTION -I	SR 00197R 03.130	S00197R BARBER-WERNER	RO	007.240	40.641110 -84.415836
SR 0116R 07.740 1 N	T-SALEM	INTERSECTION -I	TR 00206	T00206 MARBAUGH	ROR	007.740	40.647741 -84.415878
SR 0116R 07.990 1 N	T-SALEM	MILEPOST -M		MILE POST = 008		007.990	40.651093 -84.416411
SR 0116R 08.050 1 N	T-SALEM	INTERSECTION -I	TR 00210	T00210 HESSE	ROL	008.050	40.651809 -84.416933
SR 0116R 08.210 1 N	T-SALEM	BRIDGE -G		BRIDGE		008.210	40.653735 -84.418440
SR 0116R 08.630 1 N	T-SALEM	BRIDGE -G		BRIDGE		008.630	40.659301 -84.420545
SR 0116R 08.900 1 N	T-SALEM	MILEPOST -M		MILE POST = 009		008.900	40.663130 -84.420576
SR 0116R 09.050 1 N	T-SALEM	INTERSECTION -I	CR 00218	C00218 BAKER-WRIGHT	ROL	009.050	40.665258 -84.420569
SR 0116R 09.300 1 N	T-SALEM	INTERSECTION -I	CR 00218	C00218 BAKER-WRIGHT	ROR	009.300	40.666574 -84.417301

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0116R	09.890	1 N	T-SALEM	MILEPOST	-M		MILE POST = 010	009.890	40.674326	-84.415903	
SR 0116R	10.030	1 N	T-SALEM	INTERSECTION	-I	CR 00226	C00226 DEEP CUT	ROR	010.030	40.676412	-84.415909
SR 0116R	10.530	1 N	T-SALEM	INTERSECTION	-I	CR 00226	C00226 DEEP CUT	ROL	010.530	40.676994	-84.424845
SR 0116R	10.870	1 N	T-SALEM	MILEPOST	-M		MILE POST = 011		010.870	40.681653	-84.425467
SR 0116R	11.080	1 N		INTERSECTION	-I	TR 00230	T00230 VALINE	ROR	011.080	40.684812	-84.425483
SR 0116R	11.080	1 N		END ROUTE	-Z		ENTER VAN CO AT 00000		011.080	40.684812	-84.425483
SR 0117R	00.000	1 ES		BEGIN ROUTE	-A		LEAVE ALL CO AT 28607		042.367	40.644567	-83.929735
SR 0117R	00.000	1 ES		INTERSECTION	-I	CR 00200	C00200 ALLEN UNION WAYNE	ROR	042.367	40.644567	-83.929735
SR 0117R	00.000	2 ES		INTERSECTION	-I	TR 00014	T00014 AUGLAIZE	ROR	042.367	40.644567	-83.929735
SR 0117R	01.000	1 ES	T-WAYNE	MILEPOST	-M		MILE POST = 001		043.367	40.633167	-83.917932
SR 0117R	01.280	1 ES	T-WAYNE	INTERSECTION	-I	CR 00190	C00190 BUCKLAND-HOLDEN	ROR	043.647	40.630088	-83.914425
SR 0117R	01.290	1 ES	T-WAYNE	INTERSECTION	-I	TR 00192	T00192 SPENCER	ROL	043.657	40.629982	-83.914304
SR 0117R	01.950	1 ES	T-WAYNE	INTERSECTION	-I	CR 00186	C00186 EAST GOSSARD	ROL	044.317	40.622987	-83.906338
SR 0117R	01.970	1 ES	T-WAYNE	MILEPOST	-M		MILE POST = 002		044.337	40.622760	-83.906080
SR 0117R	02.590	1 ES	T-WAYNE	INTERSECTION	-I	CR 00180	C00180 FAIRMONT	ROR	044.957	40.615723	-83.898070
SR 0117R	03.010	1 ES	T-WAYNE	MILEPOST	-M		MILE POST = 003		045.377	40.611191	-83.892904
SR 0117R	03.910	1 ES		INTERSECTION	-I	SR 00067R 18.940	S00067R		046.277	40.602676	-83.880399
SR 0117R	03.910	2 ES		INTERSECTION	-I	CR 00311	C00311 HOLDEN LINE	RO	046.277	40.602676	-83.880399
SR 0117R	03.910	3 ES		INTERSECTION	-I	CR 00015	C00015		046.277	40.602676	-83.880399
SR 0117R	03.910	1 ES		END ROUTE	-Z		ENTER HAR CO AT 00000		046.277	40.602676	-83.880399
SR 0119R	00.000	1 E	T-JACKSON	BEGIN ROUTE	-A		LEAVE MER CO AT 19029		019.029	40.407465	-84.455343
SR 0119R	00.000	1 E	T-JACKSON	INTERSECTION	-I	TR 00011	T00011 COUNTY LINE	RO	019.029	40.407465	-84.455343
SR 0119R	00.990	1 E	T-JACKSON	MILEPOST	-M		MILE POST = 001		020.019	40.407549	-84.436650
SR 0119R	01.140	1 E	T-JACKSON	INTERSECTION	-I	SR 00364R 03.690	S00364R		020.169	40.407555	-84.433816
SR 0119R	02.000	1 E	T-JACKSON	MILEPOST	-M		MILE POST = 002		021.029	40.407527	-84.417439
SR 0119R	02.140	1 E	T-JACKSON	INTERSECTION	-I	TR 00031	T00031 TRI TOWNSHIP	RO	021.169	40.407523	-84.414600
SR 0119R	02.650	1 E	T-JACKSON	INTERSECTION	-I	TR 00035	T00035 THIEMAN	ROL	021.679	40.407512	-84.405040
SR 0119R	03.000	1 E	T-JACKSON	MILEPOST	-M		MILE POST = 003		022.029	40.407541	-84.398418
SR 0119R	03.280	1 E	M-MINSTER	CORP LIMIT	-C		ENTER MINSTER	R	022.309	40.407548	-84.393191
SR 0119R	03.410	1 E	M-MINSTER	CORP LIMIT	-C		LEAVE MINSTER	R	022.439	40.407564	-84.390753
SR 0119R	03.670	1 E	T-JACKSON	RAILRD AT GR	-R		R J CORMAN R R		022.699	40.407587	-84.385863
SR 0119R	03.790	1 E	T-JACKSON	INTERSECTION	-I	CR 00045	C00045 CANAL	ROR	022.819	40.407594	-84.383602
SR 0119R	03.800	1 E		BRIDGE	-G		BRIDGE		022.829	40.407595	-84.383413
SR 0119R	03.810	1 E	M-MINSTER	CORP LIMIT	-C		ENTER MINSTER	R	022.839	40.407596	-84.383224
SR 0119R	03.850	1 E	M-MINSTER	CORP LIMIT	-C		LEAVE MINSTER	R	022.879	40.407600	-84.382468
SR 0119R	03.860	1 E	M-MINSTER	INTERSECTION	-I		MIAMI ERIE CANAL	DR	022.889	40.407601	-84.382279
SR 0119R	03.910	1 E	M-MINSTER	CORP LIMIT	-C		ENTER MINSTER	L	022.939	40.407607	-84.381338
SR 0119R	03.930	1 E	M-MINSTER	CORP LIMIT	-C		ENTER MINSTER	R	022.959	40.407609	-84.380964
SR 0119R	03.980	1 E	M-MINSTER	CORP LIMIT	-C		LEAVE MINSTER	R	023.009	40.407616	-84.380031
SR 0119R	04.001	1 E	M-MINSTER	CORP LIMIT	-C		ENTER MINSTER	R	023.030	40.407618	-84.379625
SR 0119R	04.160	1 E	M-MINSTER	INTERSECTION	-I	SR 00066R 02.020	S00066R NMAIN	STL	023.189	40.407626	-84.376640
SR 0119R	04.160	2 E		BEGIN OVLAP	-Y	SR 00066R 02.020	BEGIN OVLAP		023.189	40.407626	-84.376640
SR 0119R	05.170	1 E	M-MINSTER	INTERSECTION	-I	SR 00066R 01.010	S00066R SMAIN	STR	024.199	40.393043	-84.376615
SR 0119R	05.170	2 E		END OVERLAP	-X	SR 00066R 01.010	END OVERLAP		024.199	40.393043	-84.376615
SR 0119R	05.240	1 E	M-MINSTER	INTERSECTION	-I	MR 00048	M00048 JACKSON	ST	024.269	40.393048	-84.375253
SR 0119R	05.270	1 E	M-MINSTER	INTERSECTION	-I	MR 00053	M00053 NGARFIELD	ST	024.299	40.393050	-84.374605
SR 0119R	05.360	1 E	M-MINSTER	INTERSECTION	-I		NJEFFERSON	ST	024.389	40.393056	-84.372901
SR 0119R	05.460	1 E	M-MINSTER	INTERSECTION	-I	MR 00054	M00054 NHAMILTON	ST	024.489	40.393063	-84.371007
SR 0119R	05.520	1 E	M-MINSTER	INTERSECTION	-I		PLEASANT	DR	024.549	40.393077	-84.369869
SR 0119R	05.600	1 E	M-MINSTER	INTERSECTION	-I		CRESTWOOD	DR	024.629	40.393091	-84.368349

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0119R 05.660 1 E	M-MINSTER	INTERSECTION -I	MR 00058	M00058 NPARIS	ST	024.689	40.393098 -84.367207
SR 0119R 05.790 1 E	M-MINSTER	CORP LIMIT -C		LEAVE MINSTER	L	024.819	40.393111 -84.364811
SR 0119R 05.810 1 E	M-MINSTER	CORP LIMIT -C		LEAVE MINSTER	R	024.839	40.393114 -84.364447
SR 0119R 06.000 1 E	T-JACKSON	MILEPOST -M		MILE POST = 006		025.029	40.393152 -84.360941
SR 0119R 06.160 1 E	T-JACKSON	BRIDGE -G		BRIDGE		025.189	40.393185 -84.357942
SR 0119R 06.180 1 E	T-JACKSON	INTERSECTION -I	TR 00061	T00061 KETTLER	ROR	025.209	40.393188 -84.357626
SR 0119R 06.680 1 E	T-JACKSON	INTERSECTION -I	SR 00363R 01.010	S00363R	R	025.709	40.393206 -84.348108
SR 0119R 07.000 1 E	T-JACKSON	MILEPOST -M		MILE POST = 007		026.029	40.393254 -84.342198
SR 0119R 07.190 1 E		INTERSECTION -I	TR 00071	T00071 EAST SHELBY	RO	026.219	40.393504 -84.338665
SR 0119R 07.190 2 E		INTERSECTION -I	CR 00071	C00071 SHELBY	RO	026.219	40.393504 -84.338665
SR 0119R 07.190 9 E		END ROUTE -Z		ENTER SHE CO AT 00000		026.219	40.393504 -84.338665
SR 0196R 00.000 1 N	T-GOSHEN	BEGIN ROUTE -A	US 00033R 27.640	BEGIN AT US 00033R		000.000	40.556099 -83.952803
SR 0196R 00.000 1 N	T-GOSHEN	INTERSECTION -I	US 00033R 27.640	U00033R SMAIN	ST	000.000	40.556099 -83.952803
SR 0196R 00.000 2 N	T-GOSHEN	INTERSECTION -I	SR 00385R 00.000	S00385R EMARKET	STR	000.000	40.556099 -83.952803
SR 0196R 00.000 3 N	T-GOSHEN	INTERSECTION -I		MARKET	ST	000.000	40.556099 -83.952803
SR 0196R 00.030 1 N	T-GOSHEN	INTERSECTION -I	TR 01022	T01022 WASHINGTON	ST	000.030	40.556599 -83.952807
SR 0196R 00.060 1 N	T-GOSHEN	INTERSECTION -I	TR 01019	T01019 CHURCH	ST	000.060	40.557028 -83.952791
SR 0196R 00.320 1 N	T-GOSHEN	BRIDGE -G		BRIDGE		000.320	40.560750 -83.952494
SR 0196R 01.000 1 N	T-GOSHEN	MILEPOST -M		MILE POST = 001		001.000	40.570430 -83.951120
SR 0196R 01.090 1 N	T-GOSHEN	INTERSECTION -I	CR 00150	C00150	L	001.090	40.571706 -83.950865
SR 0196R 01.090 2 N	T-GOSHEN	INTERSECTION -I	TR 00150	T00150	R	001.090	40.571706 -83.950865
SR 0196R 01.090 3 N	T-GOSHEN	INTERSECTION -I	CR 00150	C00150 MIDDLE	PI	001.090	40.571706 -83.950865
SR 0196R 01.570 1 N	T-GOSHEN	INTERSECTION -I	TR 00271B	T00271B	R	001.570	40.578872 -83.951641
SR 0196R 01.920 1 N	T-WAYNE	INTERSECTION -I	CR 00271B	C00271B		001.920	40.582552 -83.955700
SR 0196R 02.000 1 N	T-WAYNE	MILEPOST -M		MILE POST = 002		002.000	40.584280 -83.956344
SR 0196R 02.020 1 N	T-WAYNE	INTERSECTION -I	CR 00217B	C00217B	L	002.020	40.584738 -83.956387
SR 0196R 02.180 1 N	T-WAYNE	INTERSECTION -I	CR 00160	C00160 FOCHT	ROR	002.180	40.586207 -83.956430
SR 0196R 03.020 1 N	T-WAYNE	MILEPOST -M		MILE POST = 003		003.020	40.598276 -83.956471
SR 0196R 03.190 1 N	T-WAYNE	INTERSECTION -I	SR 00067R 14.880	S00067R	R	003.190	40.600717 -83.956487
SR 0196R 03.190 2 N	T-WAYNE	BEGIN OVLAP -Y	SR 00067R 14.880	BEGIN OVERLAP		003.190	40.600717 -83.956487
SR 0196R 04.150 2 N	M-WAYNESFIELD	INTERSECTION -I	SR 00067R 13.920	S00067R	L	004.150	40.600611 -83.975354
SR 0196R 04.150 1 N		END OVERLAP -X	SR 00067R 13.920	END OVERLAP		004.150	40.600611 -83.975354
SR 0196R 04.210 1 N	M-WAYNESFIELD	INTERSECTION -I	MR 00362	M00362 PERRY	ST	004.210	40.601504 -83.975376
SR 0196R 04.280 1 N	M-WAYNESFIELD	INTERSECTION -I	MR 00359	M00359 MULBERRY	ST	004.280	40.602583 -83.975375
SR 0196R 04.340 1 N	M-WAYNESFIELD	INTERSECTION -I	MR 00355	M00355 ELM	ST	004.340	40.603435 -83.975362
SR 0196R 04.790 1 N	M-WAYNESFIELD	CORP LIMIT -C		LEAVE WAYNESFIELD	L	004.790	40.609873 -83.975419
SR 0196R 04.800 1 N	M-WAYNESFIELD	CORP LIMIT -C		LEAVE WAYNESFIELD	R	004.800	40.610018 -83.975420
SR 0196R 04.810 1 N	M-WAYNESFIELD	CORP LIMIT -C		ENTER WAYNESFIELD	R	004.810	40.610163 -83.975420
SR 0196R 04.850 1 N	M-WAYNESFIELD	CORP LIMIT -C		LEAVE WAYNESFIELD	R	004.850	40.610742 -83.975422
SR 0196R 05.000 1 N	T-WAYNE	MILEPOST -M		MILE POST = 005		005.000	40.612888 -83.975432
SR 0196R 05.080 1 N	M-WAYNESFIELD	CORP LIMIT -C		ENTER WAYNESFIELD	R	005.080	40.614032 -83.975437
SR 0196R 05.160 1 N	M-WAYNESFIELD	CORP LIMIT -C		LEAVE WAYNESFIELD	R	005.160	40.615177 -83.975442
SR 0196R 05.160 2 N	T-WAYNE	INTERSECTION -I	CR 00180	C00180 FAIRMOUNT	RO	005.160	40.615177 -83.975442
SR 0196R 05.990 1 N	T-WAYNE	MILEPOST -M		MILE POST = 006		005.990	40.627105 -83.975465
SR 0196R 06.170 1 N	T-WAYNE	INTERSECTION -I	CR 00190	C00190 BUCKLAND-HOLDEN	RO	006.170	40.629692 -83.975470
SR 0196R 06.990 1 N	T-WAYNE	MILEPOST -M		MILE POST = 007		006.990	40.641601 -83.975469
SR 0196R 07.170 1 N		INTERSECTION -I	CR 00200	C00200 ALLEN UNION WAYNE	RO	007.170	40.644215 -83.975469
SR 0196R 07.170 2 N		INTERSECTION -I	CR 00200	C00200 AUGLAIZE	RO	007.170	40.644215 -83.975469
SR 0196R 07.170 3 N		END ROUTE -Z		ENTER ALL CO AT 00000		007.170	40.644215 -83.975469
SR 0197R 00.000 1 E	T-SALEM	BEGIN ROUTE -A		LEAVE MER CO AT 09242		009.242	40.626217 -84.455989

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0197R	00.000	1 E	T-SALEM	INTERSECTION	-I	CR 00011	C00011 MERCER LINE	RO	009.242	40.626217 -84.455989
SR 0197R	01.000	1 E	T-SALEM	MILEPOST	-M		MILE POST = 001		010.242	40.626262 -84.437021
SR 0197R	01.110	1 E	T-SALEM	INTERSECTION	-I	CR 00190	C00190 SALEM-NOBLE	ROR	010.352	40.626266 -84.434935
SR 0197R	02.000	1 E	T-SALEM	MILEPOST	-M		MILE POST = 002		011.242	40.639184 -84.434907
SR 0197R	02.120	1 E	T-SALEM	INTERSECTION	-I	CR 00200	C00200 BARBER-WERNER	ROL	011.362	40.640925 -84.434903
SR 0197R	02.580	1 E	T-SALEM	BRIDGE	-G		BRIDGE		011.822	40.641088 -84.426323
SR 0197R	03.000	1 E	T-SALEM	MILEPOST	-M		MILE POST = 003		012.242	40.641105 -84.418315
SR 0197R	03.130	1 E	T-SALEM	INTERSECTION	-I	SR 00116R 07.240	S00116R SR-116		012.372	40.641110 -84.415836
SR 0197R	04.000	1 E	T-SALEM	MILEPOST	-M		MILE POST = 004		013.242	40.641181 -84.399218
SR 0197R	04.150	1 E	T-SALEM	INTERSECTION	-I	CR 00200	C00200 BARBER-WERNER	ROR	013.392	40.641480 -84.396735
SR 0197R	04.640	1 E	T-SALEM	INTERSECTION	-I	TR 00206	T00206 MARBAUGH	ROL	013.882	40.648564 -84.396737
SR 0197R	05.000	1 E	T-SALEM	MILEPOST	-M		MILE POST = 005		014.242	40.653776 -84.396739
SR 0197R	05.120	1 E	T-SALEM	BRIDGE	-G		BRIDGE		014.362	40.655514 -84.396740
SR 0197R	05.160	1 E	T-SALEM	INTERSECTION	-I	CR 00041A	C00041A SAINT MARYS RIVER	ROL	014.402	40.655939 -84.396548
SR 0197R	06.000	1 E	T-SALEM	MILEPOST	-M		MILE POST = 006		015.242	40.655775 -84.380700
SR 0197R	06.160	1 E	T-SALEM	INTERSECTION	-I	CR 00051	C00051 BRIGGS	ROL	015.402	40.655786 -84.377672
SR 0197R	06.720	1 E	T-SALEM	BRIDGE	-G		BRIDGE		015.962	40.655821 -84.367132
SR 0197R	07.000	1 E	T-SALEM	MILEPOST	-M		MILE POST = 007		016.242	40.655838 -84.361862
SR 0197R	07.440	1 E	T-SALEM	INTERSECTION	-I	SR 00066R 20.350	S00066R SR-66		016.682	40.656508 -84.353702
SR 0197R	07.700	1 E	T-SALEM	INTERSECTION	-I	CR 00066A	C00066A DELPHOS-ST MARYS	ROL	016.942	40.658615 -84.350192
SR 0197R	07.810	1 E	T-SALEM	INTERSECTION	-I	TR 00065	T00065 SWARTZ	ROL	017.052	40.659537 -84.348085
SR 0197R	08.000	1 E	T-SALEM	MILEPOST	-M		MILE POST = 008		017.242	40.657081 -84.346562
SR 0197R	08.020	1 E	T-SALEM	INTERSECTION	-I	CR 00210	C00210 NATIONAL	ROL	017.262	40.656816 -84.346419
SR 0197R	08.410	1 E	T-SALEM	BRIDGE	-G		BRIDGE		017.652	40.651626 -84.343688
SR 0197R	08.740	1 E	T-SALEM	INTERSECTION	-I	TR 00206A	T00206A KOSSUTH LOOP	ROL	017.982	40.648214 -84.339484
SR 0197R	09.000	1 E	T-LOGAN	MILEPOST	-M		MILE POST = 009		018.242	40.645650 -84.335844
SR 0197R	09.820	1 E	T-LOGAN	INTERSECTION	-I	CR 00077	C00077 WILLIAMS	ROR	019.062	40.639053 -84.322846
SR 0197R	10.000	1 E	T-LOGAN	MILEPOST	-M		MILE POST = 010		019.242	40.637470 -84.320137
SR 0197R	10.140	1 E	T-LOGAN	INTERSECTION	-I	CR 00081	C00081 EISLEY	ROL	019.382	40.636240 -84.318027
SR 0197R	11.000	1 E	T-LOGAN	MILEPOST	-M		MILE POST = 011		020.242	40.633177 -84.302363
SR 0197R	11.160	1 E	T-LOGAN	INTERSECTION	-I	CR 00091	C00091 MOULTON FT AMANDA	RO	020.402	40.632789 -84.299369
SR 0197R	11.950	1 E	T-LOGAN	INTERSECTION	-I	TR 00097	T00097 CONANT	RO	021.192	40.630895 -84.284864
SR 0197R	12.000	1 E	T-LOGAN	MILEPOST	-M		MILE POST = 012		021.242	40.630899 -84.283909
SR 0197R	12.090	1 E	T-LOGAN	BRIDGE	-G		BRIDGE		021.332	40.630905 -84.282195
SR 0197R	13.000	1 E	T-LOGAN	MILEPOST	-M		MILE POST = 013		022.242	40.630787 -84.264883
SR 0197R	13.230	1 E	T-LOGAN	INTERSECTION	-I	CR 00111	C00111 MAIN STREET	ROL	022.472	40.630641 -84.260512
SR 0197R	13.330	1 E	M-BUCKLAND	CORP LIMIT	-C		ENTER BUCKLAND	L	022.572	40.629125 -84.260492
SR 0197R	13.440	1 E	M-BUCKLAND	CORP LIMIT	-C		ENTER BUCKLAND	R	022.682	40.627460 -84.260464
SR 0197R	13.490	1 E	M-BUCKLAND	INTERSECTION	-I		HIGH	STL	022.732	40.626715 -84.260459
SR 0197R	13.540	1 E	M-BUCKLAND	INTERSECTION	-I	MR 00002	M00002 HIGH	ST	022.782	40.625973 -84.260431
SR 0197R	13.610	1 E	M-BUCKLAND	INTERSECTION	-I	MR 00001 00.260	M00001 AUGLAIZE	ST	022.852	40.624912 -84.260419
SR 0197R	13.680	1 E	M-BUCKLAND	RAILRD AT GR	-R		R J CORMAN R R		022.922	40.623865 -84.260407
SR 0197R	13.760	1 E	M-BUCKLAND	INTERSECTION	-I		WATER	ST	023.002	40.622669 -84.260391
SR 0197R	13.840	1 E	M-BUCKLAND	INTERSECTION	-I		WALNUT	STL	023.082	40.621478 -84.260365
SR 0197R	13.920	1 E	M-BUCKLAND	INTERSECTION	-I	CR 00105 03.200	C00105 MAIN ST	ROR	023.162	40.620318 -84.260374
SR 0197R	13.920	2 E	M-BUCKLAND	INTERSECTION	-I	CR 00111 04.570	C00111 KETTLERSVILLE	ROR	023.162	40.620318 -84.260374
SR 0197R	14.000	1 E	M-BUCKLAND	MILEPOST	-M		MILE POST = 014		023.242	40.620324 -84.258873
SR 0197R	14.240	1 E	M-BUCKLAND	BRIDGE	-G		BRIDGE		023.482	40.619967 -84.254405
SR 0197R	14.250	1 E	M-BUCKLAND	CORP LIMIT	-C		LEAVE BUCKLAND		023.492	40.619894 -84.254256
SR 0197R	14.380	1 E	T-MOULTON	INTERSECTION	-I	CR 00115A	C00115A OLD BUCKLAND RIVER	ROL	023.622	40.618647 -84.252472
SR 0197R	14.810	1 E	T-MOULTON	INTERSECTION	-I	CR 00117A	C00117A BUCKLAND RIVER	ROR	024.052	40.613216 -84.249530
SR 0197R	15.000	1 E	T-MOULTON	MILEPOST	-M		MILE POST = 015		024.242	40.613107 -84.246026

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER	LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0197R	16.000	1 E	T-MOULTON	MILEPOST -M			MILE POST = 016	025.242	40.613146	-84.226942
SR 0197R	16.030	1 E	T-MOULTON	INTERSECTION -I	SR 00198R	04.850	S00198R SR-198	025.272	40.613148	-84.226369
SR 0197R	16.030	1 E	T-MOULTON	END ROUTE -Z	SR 00198R	04.850	END AT SR 00198R	025.272	40.613148	-84.226369
SR 0198R	00.000	1 N		BEGIN ROUTE -A	US 00033R	15.160	BEGIN AT US 00033R	000.000	40.555470	-84.189806
SR 0198R	00.000	2 N	M-WAPAKONETA	INTERSECTION -I	US 00033R	15.160	U00033R MARINE CORPS MEMORIAL	000.000	40.555470	-84.189806
SR 0198R	00.000	3 N		BEGIN OVLAP -Y	SR 00067R	00.000	BEGIN OVERLAP	000.000	40.555470	-84.189806
SR 0198R	01.180	2 N	M-WAPAKONETA	INTERSECTION -I	SR 00067R	01.180	S00067R EPEARL	001.180	40.567868	-84.194119
SR 0198R	01.180	3 N	M-WAPAKONETA	INTERSECTION -I	SR 00501R	01.180	S00501R WILLIPIE	001.180	40.567868	-84.194119
SR 0198R	01.180	1 N		END OVERLAP -X	SR 00067R	01.180	END OVERLAP	001.180	40.567868	-84.194119
SR 0198R	01.250	1 N	M-WAPAKONETA	INTERSECTION -I	MR 00341		M00341 MECHANIC	001.250	40.568923	-84.194069
SR 0198R	01.290	1 N	M-WAPAKONETA	INTERSECTION -I	MR 00340		M00340 MAIN	001.290	40.569651	-84.194032
SR 0198R	01.360	1 N	M-WAPAKONETA	INTERSECTION -I	MR 00275		M00275 EAUGLAIZE	001.360	40.570620	-84.193989
SR 0198R	01.400	1 NW	M-WAPAKONETA	INTERSECTION -I			PERRY	001.400	40.570652	-84.194617
SR 0198R	01.480	1 N	M-WAPAKONETA	INTERSECTION -I	MR 00338		M00338 WAUGLAIZE	001.480	40.570630	-84.196139
SR 0198R	01.530	1 N	M-WAPAKONETA	BRIDGE -G			BRIDGE	001.530	40.571349	-84.196086
SR 0198R	01.580	1 N	M-WAPAKONETA	INTERSECTION -I	MR 00322		M00322 RIVER	001.580	40.572063	-84.196193
SR 0198R	01.590	1 N	M-WAPAKONETA	INTERSECTION -I			NBLACKHOOF	001.590	40.572158	-84.196292
SR 0198R	01.630	1 N	M-WAPAKONETA	INTERSECTION -I	MR 00290		M00290 WHARRISON	001.630	40.572537	-84.196685
SR 0198R	01.690	1 N	M-WAPAKONETA	INTERSECTION -I	MR 00301		M00301 MURRAY	001.690	40.573187	-84.197430
SR 0198R	01.710	1 N	M-WAPAKONETA	INTERSECTION -I	MR 00330		M00330 SILVER	001.710	40.573417	-84.197686
SR 0198R	01.740	1 N	M-WAPAKONETA	INTERSECTION -I	MR 00330		M00330 SILVER	001.740	40.573715	-84.197999
SR 0198R	01.820	1 N	M-WAPAKONETA	INTERSECTION -I	MR 00316		M00316 PEACH	001.820	40.574627	-84.199061
SR 0198R	01.860	1 N	M-WAPAKONETA	INTERSECTION -I			GLYNWOOD	001.860	40.575042	-84.199553
SR 0198R	02.020	1 N	M-WAPAKONETA	INTERSECTION -I			VLET	002.020	40.576909	-84.201320
SR 0198R	02.090	1 N	M-WAPAKONETA	INTERSECTION -I	MR 00293		M00293 HOOPENGARDNER	002.090	40.577991	-84.202002
SR 0198R	02.190	1 N	M-WAPAKONETA	INTERSECTION -I	SR 00501R	02.190	S00501R LINCOLN	002.190	40.579254	-84.202764
SR 0198R	02.550	1 N	M-WAPAKONETA	INTERSECTION -I			MAGNOLIA	002.550	40.583695	-84.206388
SR 0198R	02.670	1 N	M-WAPAKONETA	CORP LIMIT -C			LEAVE WAPAKONETA	002.670	40.585164	-84.207585
SR 0198R	02.670	1 N		INTERSECTION -I			REDSKIN TRAIL	002.670	40.585164	-84.207585
SR 0198R	03.000	1 N	T-DUCHOUQUET	MILEPOST -M			MILE POST = 003	003.000	40.589217	-84.210898
SR 0198R	03.180	1 N	T-DUCHOUQUET	INTERSECTION -I	CR 00166		C00166 INFIRMARY	003.180	40.591425	-84.212702
SR 0198R	04.000	1 N	T-DUCHOUQUET	MILEPOST -M			MILE POST = 004	004.000	40.602089	-84.219451
SR 0198R	04.850	1 N	T-MOULTON	INTERSECTION -I	SR 00197R	16.030	S00197R WAPAKONETA-BUCKLAND	004.850	40.613148	-84.226369
SR 0198R	04.850	2 N	T-MOULTON	INTERSECTION -I	TR 00180		T00180 WAPAKONETA-BUCKLAND	004.850	40.613148	-84.226369
SR 0198R	05.000	1 N	T-MOULTON	MILEPOST -M			MILE POST = 005	005.000	40.615136	-84.227670
SR 0198R	05.980	1 N	T-LOGAN	INTERSECTION -I	CR 00190		C00190 BUCKLAND-HOLDEN	005.980	40.628142	-84.236078
SR 0198R	06.000	1 N	T-LOGAN	MILEPOST -M			MILE POST = 006	006.000	40.628396	-84.236244
SR 0198R	06.660	1 N	T-LOGAN	RAILRD AT GR -R			R J CORMAN R R	006.660	40.636786	-84.241699
SR 0198R	07.000	1 N	T-LOGAN	MILEPOST -M			MILE POST = 007	007.000	40.641108	-84.244510
SR 0198R	07.080	1 N	T-LOGAN	INTERSECTION -I	TR 00200		T00200 MONROE	007.080	40.642122	-84.245174
SR 0198R	07.900	1 N	T-LOGAN	INTERSECTION -I	CR 00208		C00208 NATIONAL	007.900	40.653392	-84.251616
SR 0198R	08.000	1 N	T-LOGAN	MILEPOST -M			MILE POST = 008	008.000	40.654701	-84.252337
SR 0198R	08.600	1 N	T-LOGAN	BRIDGE -G			BRIDGE	008.600	40.661480	-84.258628
SR 0198R	08.750	1 N	T-LOGAN	INTERSECTION -I	CR 00111		C00111 MAIN STREET	008.750	40.663198	-84.260234
SR 0198R	09.000	1 N	T-LOGAN	MILEPOST -M			MILE POST = 009	009.000	40.666617	-84.261378
SR 0198R	09.070	1 N	T-LOGAN	INTERSECTION -I	TR 00218		T00218 PLACE	009.070	40.667597	-84.261583
SR 0198R	09.320	1 N	T-LOGAN	INTERSECTION -I	TR 00220		T00220 ZERKLE	009.320	40.671178	-84.262609
SR 0198R	09.700	1 N	T-LOGAN	INTERSECTION -I	CR 00109		C00109 DUGHILL	009.700	40.676525	-84.264271
SR 0198R	09.710	1 N	T-LOGAN	BRIDGE -G			BRIDGE	009.710	40.676644	-84.264368
SR 0198R	09.990	1 N	T-LOGAN	MILEPOST -M			MILE POST = 010	009.990	40.678970	-84.268623
SR 0198R	10.520	1 N		JURISDN BDY -B			ALL CO BEGIN	010.520	40.685763	-84.270776

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0198R 10.520 1 N		INTERSECTION -I	CR 00230	C00230 DEEP CUT	ROR	010.520	40.685763 -84.270776
SR 0198R 10.990 1 N		MILEPOST -M		MILE POST = 011		010.990	40.685691 -84.279717
SR 0198R 11.000 1 N		INTERSECTION -I	CR 00101	C00101 CONANT	ROL	011.000	40.685690 -84.279945
SR 0198R 11.014 2 N		JURISDN BDY -B		ALL CO END	R	011.014	40.685689 -84.280174
SR 0198R 11.014 1 N		INTERSECTION -I	TR 00230	T00230 DEEP CUT	ROL	011.014	40.685689 -84.280174
SR 0198R 11.014 3 N		END ROUTE -Z		ENTER ALL CO AT 00000	L	011.014	40.685689 -84.280174
SR 0219R 00.000 1 E	T-SAINT MARYS	BEGIN ROUTE -A		LEAVE MER CO AT 19911		019.911	40.494871 -84.455181
SR 0219R 00.000 1 E	T-SAINT MARYS	INTERSECTION -I	TR 00011	T00011 COUNTY LINE	RO	019.911	40.494871 -84.455181
SR 0219R 00.000 2 E	T-SAINT MARYS	INTERSECTION -I	CR 00219A	C00219A MERCER-AUGLAIZE LINE	RO	019.911	40.494871 -84.455181
SR 0219R 00.000 3 E	T-SAINT MARYS	INTERSECTION -I	CR 00096	C00096		019.911	40.494871 -84.455181
SR 0219R 00.590 1 E	T-SAINT MARYS	INTERSECTION -I	TR 00015	T00015 SCHROEDER	ROL	020.501	40.494956 -84.444052
SR 0219R 01.000 1 E	T-SAINT MARYS	MILEPOST -M		MILE POST = 001		020.911	40.494956 -84.436246
SR 0219R 01.090 1 E	T-SAINT MARYS	INTERSECTION -I	SR 00364R 09.730	S00364R		021.001	40.494954 -84.434525
SR 0219R 01.160 1 E	T-SAINT MARYS	BRIDGE -G		BRIDGE		021.071	40.494964 -84.433179
SR 0219R 02.000 1 E	T-SAINT MARYS	MILEPOST -M		MILE POST = 002		021.911	40.495046 -84.417028
SR 0219R 02.080 1 E	T-SAINT MARYS	INTERSECTION -I	TR 00031	T00031 TRI TOWNSHIP	RO	021.991	40.495060 -84.415494
SR 0219R 03.000 1 E	T-SAINT MARYS	MILEPOST -M		MILE POST = 003		022.911	40.495156 -84.398342
SR 0219R 03.080 1 E	T-SAINT MARYS	INTERSECTION -I	CR 00066A	C00066A PIQUA-ST MARYS	RO	022.991	40.495159 -84.396855
SR 0219R 03.120 1 E	T-SAINT MARYS	BRIDGE -G		BRIDGE		023.031	40.495158 -84.396092
SR 0219R 03.350 1 E	T-SAINT MARYS	RAILRD AT GR -R		R J CORMAN R R		023.261	40.495149 -84.391727
SR 0219R 04.000 1 E	T-SAINT MARYS	MILEPOST -M		MILE POST = 004		023.911	40.495187 -84.379365
SR 0219R 04.110 1 E	T-SAINT MARYS	INTERSECTION -I	SR 00066R 08.110	S00066R		024.021	40.495200 -84.377271
SR 0219R 05.000 1 E	T-SAINT MARYS	MILEPOST -M		MILE POST = 005		024.911	40.495247 -84.360427
SR 0219R 05.110 1 E	T-SAINT MARYS	INTERSECTION -I	CR 00061	C00061 PLATTNER	PI	025.021	40.495247 -84.358346
SR 0219R 05.560 1 E	T-SAINT MARYS	BRIDGE -G		BRIDGE		025.471	40.495295 -84.349882
SR 0219R 06.000 1 E	T-SAINT MARYS	MILEPOST -M		MILE POST = 006		025.911	40.495347 -84.341589
SR 0219R 06.130 1 E	T-WASHINGTON	INTERSECTION -I	TR 00071	T00071 ESHELBY	RO	026.041	40.495380 -84.339150
SR 0219R 06.730 1 E	M-NEW KNOXVILLE	CORP LIMIT -C		ENTER NEW KNOXVILLE	L	026.641	40.495803 -84.327796
SR 0219R 06.810 1 E	M-NEW KNOXVILLE	CORP LIMIT -C		ENTER NEW KNOXVILLE	R	026.721	40.495825 -84.326276
SR 0219R 06.820 1 E	M-NEW KNOXVILLE	INTERSECTION -I		LAURA	STR	026.731	40.495827 -84.326079
SR 0219R 07.120 1 E	M-NEW KNOXVILLE	INTERSECTION -I		NORTHWEST	ST	027.031	40.495874 -84.320394
SR 0219R 07.210 1 E	M-NEW KNOXVILLE	BRIDGE -G		BRIDGE		027.121	40.495619 -84.318725
SR 0219R 07.260 1 E	M-NEW KNOXVILLE	INTERSECTION -I		NST MARYS	ST	027.171	40.495476 -84.317813
SR 0219R 07.330 1 E	M-NEW KNOXVILLE	INTERSECTION -I	SR 00029R 09.970	S00029R MAIN	ST	027.241	40.495474 -84.316578
SR 0219R 07.380 1 E	M-NEW KNOXVILLE	INTERSECTION -I	MR 00130	M00130 MILL	ST	027.291	40.495472 -84.315582
SR 0219R 07.440 1 E	M-NEW KNOXVILLE	INTERSECTION -I	MR 00125	M00125 EAST	ST	027.351	40.495471 -84.314385
SR 0219R 07.500 1 E	M-NEW KNOXVILLE	BRIDGE -G		BRIDGE		027.411	40.495684 -84.313278
SR 0219R 07.890 1 E	M-NEW KNOXVILLE	CORP LIMIT -C		LEAVE NEW KNOXVILLE	R	027.801	40.496018 -84.305946
SR 0219R 08.000 1 E	M-NEW KNOXVILLE	CORP LIMIT -C		LEAVE NEW KNOXVILLE	L	027.911	40.496060 -84.303862
SR 0219R 08.000 1 E	M-NEW KNOXVILLE	MILEPOST -M		MILE POST = 008		027.911	40.496060 -84.303862
SR 0219R 08.020 1 E	M-NEW KNOXVILLE	CORP LIMIT -C		ENTER NEW KNOXVILLE	R	027.931	40.496063 -84.303484
SR 0219R 08.200 1 E	M-NEW KNOXVILLE	INTERSECTION -I	CR 00089	C00089 AIRPORT	DRR	028.111	40.496093 -84.300080
SR 0219R 08.290 1 E	M-NEW KNOXVILLE	CORP LIMIT -C		LEAVE NEW KNOXVILLE	R	028.201	40.496109 -84.298468
SR 0219R 08.340 1 E	T-WASHINGTON	INTERSECTION -I	TR 00091	T00091 COOK	ROL	028.251	40.496118 -84.297572
SR 0219R 08.580 1 E	T-WASHINGTON	INTERSECTION -I	CR 00095 00.000	C00095 C-95	R	028.491	40.496158 -84.292962
SR 0219R 08.610 1 E	T-WASHINGTON	INTERSECTION -I	CR 00093 00.080	C00093 C-93	R	028.521	40.496166 -84.292390
SR 0219R 08.980 1 E	T-WASHINGTON	INTERSECTION -I	CR 00095	C00095 LUTTERBECK AIRPORT	ROR	028.891	40.496260 -84.285340
SR 0219R 09.000 1 E	T-WASHINGTON	MILEPOST -M		MILE POST = 009		028.911	40.496267 -84.284962
SR 0219R 09.240 1 E	T-WASHINGTON	BRIDGE -G		BRIDGE		029.151	40.496344 -84.280403
SR 0219R 09.340 1 E	T-WASHINGTON	INTERSECTION -I	TR 00101	T00101 BAY	RO	029.251	40.496373 -84.278500
SR 0219R 10.000 1 E	T-WASHINGTON	MILEPOST -M		MILE POST = 010		029.911	40.496407 -84.266070

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0219R 10.350 1 E	T-WASHINGTON	INTERSECTION -I	TR 00111	T00111 KETTLERSVILLE	ROR	030.261	40.496417 -84.259476
SR 0219R 10.350 2 E	T-WASHINGTON	INTERSECTION -I	CR 00111	C00111 KETTLERSVILLE	ROL	030.261	40.496417 -84.259476
SR 0219R 11.000 1 E	T-WASHINGTON	MILEPOST -M		MILE POST = 011		030.911	40.496553 -84.246786
SR 0219R 11.080 1 E	T-WASHINGTON	INTERSECTION -I	TR 00117	T00117 KNIERIM	ROL	030.991	40.496572 -84.245222
SR 0219R 11.370 1 E	T-WASHINGTON	INTERSECTION -I	TR 00121	T00121 OTT	ROR	031.281	40.496634 -84.240459
SR 0219R 11.650 1 E	T-WASHINGTON	BRIDGE -G		BRIDGE		031.561	40.496662 -84.234810
SR 0219R 11.840 1 E	T-WASHINGTON	INTERSECTION -I	TR 00125	T00125 KOHLER	ROR	031.751	40.496682 -84.230970
SR 0219R 11.840 2 E	T-WASHINGTON	INTERSECTION -I	CR 00125	C00125 KOHLER	ROL	031.751	40.496682 -84.230970
SR 0219R 12.000 1 E	T-WASHINGTON	MILEPOST -M		MILE POST = 012		031.911	40.496694 -84.227939
SR 0219R 12.930 1 E	T-PUSHETA	INTERSECTION -I	CR 00133A	C00133A HARDIN	PI	032.841	40.496787 -84.210316
SR 0219R 13.000 1 E	T-PUSHETA	MILEPOST -M		MILE POST = 013		032.911	40.496792 -84.208993
SR 0219R 14.000 1 E	T-PUSHETA	MILEPOST -M		MILE POST = 014		033.911	40.496843 -84.190071
SR 0219R 14.120 1 E	T-PUSHETA	RAILRD AT GR -R		CSX R R		034.031	40.496847 -84.187797
SR 0219R 14.230 1 E	T-PUSHETA	INTERSECTION -I	CR 00025A	C00025A DIXIE	HIL	034.141	40.496848 -84.185718
SR 0219R 14.230 2 E	T-PUSHETA	INTERSECTION -I	CR 00100	C00100 SANTA FE-NEW KNOXVILLE	ROL	034.141	40.496848 -84.185718
SR 0219R 14.740 1 E	T-PUSHETA	INTERSECTION -I	TR 00096	T00096 TAYLOR	ROR	034.651	40.489533 -84.184733
SR 0219R 15.000 1 E	T-PUSHETA	MILEPOST -M		MILE POST = 015		034.911	40.485934 -84.184349
SR 0219R 15.260 1 E	T-PUSHETA	INTERSECTION -I	TR 00090	T00090 SOUTHLAND	RO	035.171	40.482335 -84.183965
SR 0219R 15.260 1 E		END ROUTE -Z		ENTER SHE CO AT 00000		035.171	40.482335 -84.183965
SR 0274R 00.000 1 E	T-GERMAN	BEGIN ROUTE -A		LEAVE MER CO AT 06140		006.140	40.436612 -84.455150
SR 0274R 00.000 2 E	T-GERMAN	INTERSECTION -I	TR 00011	T00011 JACGERM LINE	RO	006.140	40.436612 -84.455150
SR 0274R 00.600 1 E	T-GERMAN	INTERSECTION -I	TR 00015	T00015 WILKER	ROR	006.740	40.436793 -84.443476
SR 0274R 01.000 1 E	T-GERMAN	MILEPOST -M		MILE POST = 001		007.140	40.436833 -84.436119
SR 0274R 01.120 1 E	T-GERMAN	INTERSECTION -I	SR 00364R 05.710	S00364R		007.260	40.436844 -84.433912
SR 0274R 02.000 1 E	T-GERMAN	MILEPOST -M		MILE POST = 002		008.140	40.436760 -84.417095
SR 0274R 02.130 1 E	T-GERMAN	INTERSECTION -I	TR 00031	T00031 TRI TOWNSHIP	RO	008.270	40.436754 -84.414616
SR 0274R 02.940 1 E	T-GERMAN	BRIDGE -G		BRIDGE		009.080	40.436802 -84.399244
SR 0274R 03.000 1 E	T-GERMAN	MILEPOST -M		MILE POST = 003		009.140	40.436806 -84.398101
SR 0274R 03.150 1 E	M-NEW BREMEN	CORP LIMIT -C		ENTER NEW BREMEN	R	009.290	40.436817 -84.395249
SR 0274R 03.250 1 E	M-NEW BREMEN	INTERSECTION -I		WHITE MOUNTAIN	DR	009.390	40.436830 -84.393354
SR 0274R 03.290 1 E	M-NEW BREMEN	CORP LIMIT -C		ENTER NEW BREMEN	L	009.430	40.436837 -84.392596
SR 0274R 03.640 1 E	M-NEW BREMEN	RAILRD AT GR -R		R J CORMAN R R		009.780	40.436843 -84.385950
SR 0274R 03.710 1 E	M-NEW BREMEN	INTERSECTION -I	MR 00107	M00107 HERMAN	ST	009.850	40.436823 -84.384656
SR 0274R 03.770 1 E	M-NEW BREMEN	INTERSECTION -I	MR 00098	M00098 FRANKLIN	ST	009.910	40.436830 -84.383563
SR 0274R 03.840 1 E	M-NEW BREMEN	INTERSECTION -I	MR 00100	M00100 MAIN	ST	009.980	40.436842 -84.382266
SR 0274R 03.910 1 E	M-NEW BREMEN	INTERSECTION -I	MR 00111	M00111 WATER	ST	010.050	40.436850 -84.381060
SR 0274R 03.970 1 E	M-NEW BREMEN	INTERSECTION -I	SR 00066R 04.060	S00066R WASHINGTON	ST	010.110	40.436852 -84.380177
SR 0274R 04.030 1 E	M-NEW BREMEN	INTERSECTION -I		SWALNUT	ST	010.170	40.436885 -84.378954
SR 0274R 04.040 1 E	M-NEW BREMEN	INTERSECTION -I		NWALNUT	ST	010.180	40.436893 -84.378869
SR 0274R 04.110 1 E	M-NEW BREMEN	INTERSECTION -I	MR 00092	M00092 N JEFFERSON	STL	010.250	40.436896 -84.377580
SR 0274R 04.200 1 E	M-NEW BREMEN	INTERSECTION -I	MR 00091	M00091 EASTMOOR	COL	010.340	40.436935 -84.375943
SR 0274R 04.280 1 E	M-NEW BREMEN	INTERSECTION -I	MR 00097	M00097 EASTMOOR	DR	010.420	40.436979 -84.374431
SR 0274R 04.320 1 E	M-NEW BREMEN	INTERSECTION -I	MR 00082	M00082 CIRCLE	DRL	010.460	40.437009 -84.373670
SR 0274R 04.370 1 E	M-NEW BREMEN	INTERSECTION -I	MR 00082	M00082 CIRCLE	DRL	010.510	40.437016 -84.372812
SR 0274R 04.460 1 E	M-NEW BREMEN	INTERSECTION -I		DEER	DRR	010.600	40.437053 -84.371072
SR 0274R 04.550 1 E	M-NEW BREMEN	INTERSECTION -I		KLEE	AVL	010.690	40.437090 -84.369332
SR 0274R 04.570 1 E	M-NEW BREMEN	INTERSECTION -I		ELK	DRR	010.710	40.437098 -84.368946
SR 0274R 04.630 1 E	M-NEW BREMEN	INTERSECTION -I		BEAR	DRR	010.770	40.437125 -84.367792
SR 0274R 05.000 1 E	M-NEW BREMEN	MILEPOST -M		MILE POST = 005		011.140	40.437241 -84.360637
SR 0274R 05.150 2 E	M-NEW BREMEN	CORP LIMIT -C		LEAVE NEW BREMEN		011.290	40.437285 -84.357742
SR 0274R 05.150 1 E		INTERSECTION -I	TR 00061	T00061 KETTLER	RO	011.290	40.437285 -84.357742

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0274R 06.000 1 E	T-GERMAN	MILEPOST -M		MILE POST = 006		012.140	40.437120 -84.341713
SR 0274R 06.150 1 E	T-GERMAN	INTERSECTION -I	TR 00071	T00071 EAST SHELBY	RO	012.290	40.437429 -84.338912
SR 0274R 06.150 9 E	T-GERMAN	END ROUTE -Z		ENTER SHE CO AT 00000		012.290	40.437429 -84.338912
SR 0362R 00.000 1 N		BEGIN ROUTE -A		LEAVE SHE CO AT 03242		003.242	40.378529 -84.358609
SR 0362R 00.820 1 N	M-MINSTER	CORP LIMIT -C		ENTER MINSTER		004.062	40.385860 -84.367144
SR 0362R 00.820 1 N	M-MINSTER	INTERSECTION -I	TR 00055	T00055 SOMMERS	ROL	004.062	40.385860 -84.367144
SR 0362R 00.820 2 N		INTERSECTION -I	TR 00055	T00055 PARIS	STR	004.062	40.385860 -84.367144
SR 0362R 00.920 1 N	M-MINSTER	INTERSECTION -I		SWEBSTER	ST	004.162	40.385842 -84.368981
SR 0362R 01.030 1 N	M-MINSTER	INTERSECTION -I		SHAMILTON	ST	004.272	40.385821 -84.371069
SR 0362R 01.080 1 N	M-MINSTER	INTERSECTION -I		LAKEWOOD	DR	004.322	40.385812 -84.372018
SR 0362R 01.160 1 N	M-MINSTER	INTERSECTION -I		STALLO	RO	004.402	40.385797 -84.373536
SR 0362R 01.230 1 N	M-MINSTER	INTERSECTION -I	MR 00062	M00062 SGARFIELD	ST	004.472	40.385781 -84.374873
SR 0362R 01.320 1 N	M-MINSTER	INTERSECTION -I	SR 00066R 00.510	S00066R SMAIN	ST	004.562	40.385751 -84.376663
SR 0362R 01.320 1 N	M-MINSTER	END ROUTE -Z	SR 00066R 00.510	END AT SR 00066R		004.562	40.385751 -84.376663
SR 0363R 00.000 1 N		BEGIN ROUTE -A		LEAVE SHE CO AT 00423		000.423	40.378650 -84.348129
SR 0363R 00.000 1 N		INTERSECTION -I	TR 00020	T00020 FISHER & KOVERMAN	ROR	000.423	40.378650 -84.348129
SR 0363R 00.000 2 N		INTERSECTION -I	CR 00002	C00002 SHAMILTON	ROL	000.423	40.378650 -84.348129
SR 0363R 01.010 1 N	T-JACKSON	INTERSECTION -I	SR 00119R 06.680	S00119R SR-119		001.433	40.393206 -84.348108
SR 0363R 01.010 1 N	T-JACKSON	END ROUTE -Z	SR 00119R 06.680	END AT SR 00119R		001.433	40.393206 -84.348108
SR 0364I 00.000 1 N		BEGIN ROUTE -A	SR 00364R 15.460	BEGIN AT SR 00364R		000.000	40.555960 -84.444414
SR 0364I 00.000 2 N	T-NOBLE	INTERSECTION -I	SR 00364R 15.460	S00364R		000.000	40.555960 -84.444414
SR 0364I 00.170 1 N	T-NOBLE	INTERSECTION -I	CR 00015 00.000	C00015		000.170	40.558551 -84.444445
SR 0364I 00.170 2 N		END ROUTE -Z	CR 00015 00.000	END AT CR 00015		000.170	40.558551 -84.444445
SR 0364R 00.000 1 N	T-JACKSON	BEGIN ROUTE -A		LEAVE MER CO AT 00040		001.070	40.354761 -84.434307
SR 0364R 00.000 2 N	T-JACKSON	JURISDN BDRY -B		SHE CO BEGIN	R	001.070	40.354761 -84.434307
SR 0364R 00.410 1 N	T-JACKSON	BRIDGE -G		BRIDGE		001.480	40.360471 -84.434184
SR 0364R 01.160 1 N	T-JACKSON	INTERSECTION -I	CR 00016	C00016 WINNER	ROL	002.230	40.370940 -84.434054
SR 0364R 01.410 1 N	T-JACKSON	INTERSECTION -I	CR 00098	C00098 DIRKSEN	ROR	002.480	40.374618 -84.434024
SR 0364R 01.660 1 N	T-JACKSON	JURISDN BDRY -B		SHE CO END	R	002.730	40.378269 -84.433992
SR 0364R 01.660 1 N	T-JACKSON	INTERSECTION -I	CR 00020	C00020 OSTERLOH	ROL	002.730	40.378269 -84.433992
SR 0364R 02.030 1 N	T-JACKSON	MILEPOST -M		MILE POST = 002		003.100	40.383560 -84.433995
SR 0364R 02.170 1 N	T-JACKSON	INTERSECTION -I	CR 00026	C00026 MINSTER-EGYPT	PI	003.240	40.385562 -84.433996
SR 0364R 02.670 1 N	T-JACKSON	INTERSECTION -I	CR 00030	C00030 MINSTER-FORT RECOVERY	RO	003.740	40.392915 -84.433933
SR 0364R 03.030 1 N	T-JACKSON	MILEPOST -M		MILE POST = 003		004.100	40.398082 -84.433892
SR 0364R 03.690 1 N	T-JACKSON	INTERSECTION -I	SR 00119R 01.140	S00119R SR-119		004.760	40.407555 -84.433816
SR 0364R 04.030 1 N	T-JACKSON	MILEPOST -M		MILE POST = 004		005.100	40.412523 -84.433769
SR 0364R 04.190 1 N	T-JACKSON	INTERSECTION -I	CR 00046	C00046 HEITKAMP	ROL	005.260	40.414861 -84.433747
SR 0364R 04.700 1 N	T-JACKSON	INTERSECTION -I	CR 00050	C00050 AMSTERDAM	RO	005.770	40.422179 -84.433698
SR 0364R 05.030 1 N	T-GERMAN	MILEPOST -M		MILE POST = 005		006.100	40.426971 -84.433767
SR 0364R 05.710 1 N	T-GERMAN	INTERSECTION -I	SR 00274R 01.120	S00274R SR-274		006.780	40.436844 -84.433912
SR 0364R 06.030 1 N	T-GERMAN	MILEPOST -M		MILE POST = 006		007.100	40.441536 -84.433953
SR 0364R 06.730 1 N	T-GERMAN	INTERSECTION -I	CR 00070	C00070 LOCK TWO	RO	007.800	40.451788 -84.434044
SR 0364R 07.030 1 N	T-GERMAN	MILEPOST -M		MILE POST = 007		008.100	40.456041 -84.434090
SR 0364R 07.710 1 N	T-GERMAN	INTERSECTION -I	CR 00080	C00080 CLOVER FOUR	ROR	008.780	40.465680 -84.434196
SR 0364R 07.740 1 N	T-GERMAN	INTERSECTION -I	CR 00080 01.090	C00080 CLOVER FOUR	ROL	008.810	40.465966 -84.434572
SR 0364R 08.000 1 N	T-SAINT MARYS	MILEPOST -M		MILE POST = 008		009.070	40.469736 -84.434553
SR 0364R 08.730 1 N	T-SAINT MARYS	INTERSECTION -I	CR 00090	C00090 SOUTHLAND	RO	009.800	40.480323 -84.434498
SR 0364R 09.010 1 N	T-SAINT MARYS	MILEPOST -M		MILE POST = 009		010.080	40.484419 -84.434506

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0364R	09.730	1 N	T-SAINT MARYS	INTERSECTION	-I	SR 00219R 01.090	S00219R SR-219	010.800	40.494954	-84.434525
SR 0364R	10.010	1 N	T-SAINT MARYS	MILEPOST	-M		MILE POST = 010	011.080	40.498975	-84.434534
SR 0364R	10.040	1 N	T-SAINT MARYS	BRIDGE	-G		BRIDGE	011.110	40.499405	-84.434535
SR 0364R	10.410	1 N	T-SAINT MARYS	BRIDGE	-G		BRIDGE	011.480	40.504717	-84.434546
SR 0364R	10.490	1 N	T-SAINT MARYS	INTERSECTION	-I	TR 00108	T00108 KOEHN	011.560	40.505864	-84.434548
SR 0364R	10.590	1 N	T-SAINT MARYS	BRIDGE	-G		BRIDGE	011.660	40.507355	-84.434550
SR 0364R	10.630	1 N	T-SAINT MARYS	INTERSECTION	-I		SUNSET	011.700	40.507952	-84.434551
SR 0364R	10.670	1 N	T-SAINT MARYS	INTERSECTION	-I		SUNSET	011.740	40.508549	-84.434552
SR 0364R	10.780	1 N	T-SAINT MARYS	INTERSECTION	-I	TR 01082	T01082 SOUTHMOOR SHORES	011.850	40.509535	-84.433273
SR 0364R	11.010	1 N	T-SAINT MARYS	INTERSECTION	-I	TR 00110	T00110 WAESCH	012.080	40.509815	-84.429167
SR 0364R	11.020	1 N	T-SAINT MARYS	MILEPOST	-M		MILE POST = 011	012.090	40.509871	-84.428998
SR 0364R	11.410	1 N	T-SAINT MARYS	INTERSECTION	-I	TR 01085	T01085 CENTER DRIVE	012.480	40.514311	-84.424482
SR 0364R	11.560	1 N	T-SAINT MARYS	INTERSECTION	-I	TR 01086	T01086 NORTH DRIVE	012.630	40.516479	-84.423658
SR 0364R	11.840	1 N	T-SAINT MARYS	INTERSECTION	-I	CR 00114A	C00114A GREENVILLE	012.910	40.520347	-84.422263
SR 0364R	11.910	1 N	T-SAINT MARYS	BRIDGE	-G		BRIDGE	012.980	40.521363	-84.421867
SR 0364R	11.930	1 N	T-SAINT MARYS	INTERSECTION	-I	TR 00120	T00120 FEEDER	013.000	40.521653	-84.421749
SR 0364R	11.970	1 N	T-SAINT MARYS	MILEPOST	-M		MILE POST = 012	013.040	40.522211	-84.421546
SR 0364R	12.960	1 N	T-SAINT MARYS	MILEPOST	-M		MILE POST = 013	014.030	40.536036	-84.416597
SR 0364R	13.330	1 N	T-SAINT MARYS	INTERSECTION	-I		PARK ENT	014.400	40.541299	-84.415711
SR 0364R	13.380	1 N	T-SAINT MARYS	INTERSECTION	-I	CR 00027A	C00027A PARKWAY	014.450	40.542023	-84.415714
SR 0364R	13.390	1 N	T-SAINT MARYS	RAILRD AT GR	-R		R J CORMAN R R	014.460	40.542172	-84.415711
SR 0364R	13.400	1 N	M-SAINT MARYS	CORP LIMIT	-C		ENTER SAINT MARYS	014.470	40.542320	-84.415707
SR 0364R	13.470	2 N		INTERSECTION	-I	TR 01041	T01041 NORTHWAY	014.540	40.543331	-84.415729
SR 0364R	13.540	1 N		INTERSECTION	-I	SR 00703R 02.170	S00703R JACKSON	014.610	40.544192	-84.415720
SR 0364R	13.550	1 N	M-SAINT MARYS	CORP LIMIT	-C		LEAVE SAINT MARYS	014.620	40.544228	-84.415904
SR 0364R	13.690	1 N	T-SAINT MARYS	INTERSECTION	-I		LIETTES	014.760	40.544742	-84.418480
SR 0364R	13.870	1 N	T-SAINT MARYS	INTERSECTION	-I	TR 01041	T01041 NORTHWAY	014.940	40.545357	-84.421811
SR 0364R	13.970	1 N	T-SAINT MARYS	MILEPOST	-M		MILE POST = 014	015.040	40.545725	-84.423705
SR 0364R	14.010	1 N	T-SAINT MARYS	RAILRD AT GR	-R		R J CORMAN R R	015.080	40.545871	-84.424462
SR 0364R	14.040	1 N	T-SAINT MARYS	INTERSECTION	-I	CR 00023A	C00023A WESTWAY	015.110	40.545982	-84.425031
SR 0364R	14.220	1 N	T-SAINT MARYS	INTERSECTION	-I	CR 00027A	C00027A PARKWAY	015.290	40.546695	-84.428093
SR 0364R	14.240	1 N	T-SAINT MARYS	INTERSECTION	-I	CR 00021A	C00021A VILA NOVA	015.310	40.546781	-84.428434
SR 0364R	14.290	1 N	T-SAINT MARYS	INTERSECTION	-I	TR 01089	T01089 WATERCREST	015.360	40.547039	-84.429480
SR 0364R	14.780	1 N	T-SAINT MARYS	INTERSECTION	-I		GRAND LAKE STATE PARK	015.850	40.549561	-84.438104
SR 0364R	14.790	1 N	T-SAINT MARYS	INTERSECTION	-I		PARK ENT	015.860	40.549594	-84.438287
SR 0364R	14.860	1 N	T-SAINT MARYS	INTERSECTION	-I	TR 00017 00.000	T00017 T-17	015.930	40.549832	-84.439582
SR 0364R	14.980	1 N	T-SAINT MARYS	MILEPOST	-M		MILE POST = 015	016.050	40.550262	-84.441817
SR 0364R	15.120	1 N	T-SAINT MARYS	INTERSECTION	-I	SR 00703R 00.590	S00703R CELINA	016.190	40.550763	-84.444426
SR 0364R	15.120	2 N	T-SAINT MARYS	INTERSECTION	-I	TR 00015	T00015 KOENIG	016.190	40.550763	-84.444426
SR 0364R	15.290	1 N	T-NOBLE	RAILRD AT GR	-R		R J CORMAN R R	016.360	40.553357	-84.444420
SR 0364R	15.460	1 N	T-NOBLE	INTERSECTION	-I	RA 06002	R06002 RAMP FROM SR00029R	016.530	40.555960	-84.444414
SR 0364R	15.460	2 N	T-NOBLE	INTERSECTION	-I	SR 00364I 00.000	S00364I KOENIG	016.530	40.555960	-84.444414
SR 0364R	15.660	1 N	T-NOBLE	INTERSECTION	-I	SR 00029R 00.750	S00029R SR-29	016.730	40.557139	-84.441198
SR 0364R	15.660	1 N	T-NOBLE	END ROUTE	-Z	SR 00029R 00.750	END AT SR 00029R	016.730	40.557139	-84.441198
SR 0385R	00.000	1 E	T-GOSHEN	BEGIN ROUTE	-A	US 00033R 27.640	BEGIN AT US 00033R	000.000	40.556099	-83.952803
SR 0385R	00.000	1 E	T-GOSHEN	INTERSECTION	-I	US 00033R 27.640	U00033R SMAIN	000.000	40.556099	-83.952803
SR 0385R	00.000	2 E	T-GOSHEN	INTERSECTION	-I	SR 00196R 00.000	S00196R NMAIN	000.000	40.556099	-83.952803
SR 0385R	00.000	3 E	T-GOSHEN	INTERSECTION	-I		MAIN	000.000	40.556099	-83.952803
SR 0385R	00.030	1 E	T-GOSHEN	INTERSECTION	-I	TR 01028 00.060	T01028 T-1028	000.030	40.556087	-83.952212
SR 0385R	00.060	1 E	T-GOSHEN	INTERSECTION	-I	TR 01019	T01019 MARION	000.060	40.556081	-83.951595
SR 0385R	00.100	1 E	T-GOSHEN	INTERSECTION	-I	TR 01067 00.100	T01067 T-1067	000.100	40.556088	-83.951015

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0385R	01.000	1 E	T-GOSHEN	MILEPOST	-M		MILE POST = 001	001.000	40.557117	-83.934161	
SR 0385R	01.340	1 E	T-GOSHEN	INTERSECTION	-I	TR 00285	T00285 CAMPBELL	ROL	001.340	40.557143	-83.927736
SR 0385R	01.630	1 E	T-GOSHEN	INTERSECTION	-I	TR 00295A	T00295A BUFFENBARGER	ROR	001.630	40.556677	-83.922386
SR 0385R	02.000	1 E	T-GOSHEN	MILEPOST	-M		MILE POST = 002	002.000	40.554202	-83.916274	
SR 0385R	03.000	1 E	T-GOSHEN	MILEPOST	-M		MILE POST = 003	003.000	40.553850	-83.897413	
SR 0385R	03.020	1 E	T-GOSHEN	INTERSECTION	-I	CR 00301	C00301 FEIKERT	ROR	003.020	40.553845	-83.897033
SR 0385R	03.930	1 E		END ROUTE	-Z		ENTER HAR CO AT 00000	003.930	40.553823	-83.880099	
SR 0501R	00.000	1 N		BEGIN ROUTE	-A	US 00033R 15.160	BEGIN AT US 00033R		000.000	40.555470	-84.189806
SR 0501R	00.000	1 N	M-WAPAKONETA	INTERSECTION	-I	US 00033R 15.160	U00033R MARINE CORPS MEMORIAL	HI	000.000	40.555470	-84.189806
SR 0501R	00.000	2 N	M-WAPAKONETA	INTERSECTION	-I	SR 00067R 00.000	S00067R		000.000	40.555470	-84.189806
SR 0501R	00.000	2 N		BEGIN OVLAP	-Y	SR 00067R 00.000	BEGIN OVERLAP		000.000	40.555470	-84.189806
SR 0501R	01.180	1 N	M-WAPAKONETA	INTERSECTION	-I	SR 00067R 01.180	S00067R EPEARL	STR	001.180	40.567868	-84.194119
SR 0501R	01.180	2 N	M-WAPAKONETA	INTERSECTION	-I	SR 00198R 01.180	S00198R WILLIPIE	ST	001.180	40.567868	-84.194119
SR 0501R	01.180	1 N		END OVERLAP	-X	SR 00067R 01.180	END OVERLAP		001.180	40.567868	-84.194119
SR 0501R	01.180	1 N		BEGIN OVLAP	-Y	SR 00198R 01.180	BEGIN OVERLAP		001.180	40.567868	-84.194119
SR 0501R	02.190	1 N	M-WAPAKONETA	INTERSECTION	-I	SR 00198R 02.190	S00198R DEFIANCE	STL	002.190	40.579254	-84.202764
SR 0501R	02.190	1 N		END OVERLAP	-X	SR 00198R 02.190	END OVERLAP		002.190	40.579254	-84.202764
SR 0501R	02.450	1 N	M-WAPAKONETA	INTERSECTION	-I		LIBERTY	AV	002.450	40.583038	-84.202787
SR 0501R	02.510	1 N	M-WAPAKONETA	INTERSECTION	-I		QUAIL	RO	002.510	40.583911	-84.202792
SR 0501R	02.530	1 N	M-WAPAKONETA	CORP LIMIT	-C		LEAVE WAPAKONETA	R	002.530	40.584200	-84.202796
SR 0501R	02.600	1 N	M-WAPAKONETA	CORP LIMIT	-C		ENTER WAPAKONETA	R	002.600	40.585207	-84.202817
SR 0501R	02.600	1 N	M-WAPAKONETA	INTERSECTION	-I		REDSKIN TRAIL	RO	002.600	40.585207	-84.202817
SR 0501R	02.620	1 N	M-WAPAKONETA	CORP LIMIT	-C		LEAVE WAPAKONETA	R	002.620	40.585494	-84.202823
SR 0501R	02.900	1 N	M-WAPAKONETA	CORP LIMIT	-C		ENTER WAPAKONETA	R	002.900	40.589535	-84.202911
SR 0501R	02.940	1 N	M-WAPAKONETA	INTERSECTION	-I	CR 00164	C00164 WOODLAWN	DRR	002.940	40.590107	-84.202923
SR 0501R	03.000	1 N	M-WAPAKONETA	MILEPOST	-M		MILE POST = 003		003.000	40.590980	-84.202904
SR 0501R	03.040	1 N	M-WAPAKONETA	INTERSECTION	-I	CR 00166	C00166 INFIRMARY	RO	003.040	40.591562	-84.202892
SR 0501R	03.060	1 N	M-WAPAKONETA	CORP LIMIT	-C		LEAVE WAPAKONETA	R	003.060	40.591856	-84.202892
SR 0501R	03.210	1 N	M-WAPAKONETA	CORP LIMIT	-C		LEAVE WAPAKONETA	L	003.210	40.594048	-84.202906
SR 0501R	03.540	1 N	T-DUCHOUQUET	INTERSECTION	-I	TR 00170	T00170 LINZEE	ROR	003.540	40.598877	-84.202945
SR 0501R	04.000	1 N	T-DUCHOUQUET	MILEPOST	-M		MILE POST = 004		004.000	40.605464	-84.203009
SR 0501R	04.534	1 N	T-DUCHOUQUET	BRIDGE	-G		BRIDGE		004.534	40.613046	-84.203090
SR 0501R	04.560	1 N	T-DUCHOUQUET	INTERSECTION	-I	TR 00180	T00180 WAPAKONETA-BUCKLAND	RO	004.560	40.613475	-84.203093
SR 0501R	05.000	1 N	T-DUCHOUQUET	MILEPOST	-M		MILE POST = 005		005.000	40.619834	-84.203243
SR 0501R	05.080	1 N	T-DUCHOUQUET	BRIDGE	-G		BRIDGE		005.080	40.620990	-84.203270
SR 0501R	05.340	1 N	T-DUCHOUQUET	BRIDGE	-G		BRIDGE		005.340	40.624746	-84.203274
SR 0501R	05.570	1 N	T-DUCHOUQUET	INTERSECTION	-I	CR 00190	C00190 BUCKLAND-HOLDEN	RO	005.570	40.628067	-84.203231
SR 0501R	06.000	1 N	T-DUCHOUQUET	MILEPOST	-M		MILE POST = 006		006.000	40.634377	-84.203253
SR 0501R	06.320	1 N	T-DUCHOUQUET	INTERSECTION	-I	TR 00198	T00198 RITCHIE	ROL	006.320	40.639073	-84.203270
SR 0501R	07.010	1 N	T-DUCHOUQUET	MILEPOST	-M		MILE POST = 007		007.010	40.648803	-84.202085
SR 0501R	07.340	1 N	T-DUCHOUQUET	INTERSECTION	-I	CR 00208	C00208 NATIONAL	RO	007.340	40.653335	-84.203391
SR 0501R	07.590	1 N		END ROUTE	-Z		ENTER ALL CO AT 00000		007.590	40.656936	-84.203462
SR 0703R	00.000	1 E	T-SAINT MARYS	BEGIN ROUTE	-A		LEAVE MER CO AT 11230		011.230	40.550960	-84.455595
SR 0703R	00.000	1 E	T-SAINT MARYS	INTERSECTION	-I	TR 00011	T00011 BEACHLINE	ROL	011.230	40.550960	-84.455595
SR 0703R	00.160	1 E	T-SAINT MARYS	INTERSECTION	-I		PERSHING	DRR	011.390	40.550959	-84.452681
SR 0703R	00.310	1 E	T-SAINT MARYS	INTERSECTION	-I	TR 00013	T00013 JACK OAK POINT	ROR	011.540	40.550959	-84.449950
SR 0703R	00.590	1 E	T-SAINT MARYS	INTERSECTION	-I	SR 00364R 15.120	S00364R	L	011.820	40.550763	-84.444426
SR 0703R	00.590	2 E	T-SAINT MARYS	INTERSECTION	-I	TR 00015	T00015 KOENIG	ROR	011.820	40.550763	-84.444426
SR 0703R	00.590	2 E	T-SAINT MARYS	BEGIN OVLAP	-Y	SR 00364R 15.120	BEGIN OVERLAP		011.820	40.550763	-84.444426
SR 0703R	02.170	1 E		INTERSECTION	-I	SR 00364R 13.540	S00364R	R	013.400	40.544192	-84.415720

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0703R	02.170	2 E		END OVERLAP	-X	SR 00364R 13.540	END OVERLAP	013.400	40.544192	-84.415720
SR 0703R	02.330	1 E		INTERSECTION	-I		ROYAL OAKS	013.560	40.544174	-84.412681
SR 0703R	02.340	1 E		INTERSECTION	-I	MR 00219	M00219 ROYAL OAK	013.570	40.544187	-84.412491
SR 0703R	02.350	1 E	M-SAINT MARYS	CORP LIMIT	-C		LEAVE SAINT MARYS	013.580	40.544199	-84.412301
SR 0703R	02.390	1 E	M-SAINT MARYS	CORP LIMIT	-C		ENTER SAINT MARYS	013.620	40.544250	-84.411551
SR 0703R	02.480	1 E	M-SAINT MARYS	CORP LIMIT	-C		LEAVE SAINT MARYS	013.710	40.544377	-84.409860
SR 0703R	02.490	1 E	M-SAINT MARYS	CORP LIMIT	-C		ENTER SAINT MARYS	013.720	40.544392	-84.409675
SR 0703R	02.560	1 E	M-SAINT MARYS	CORP LIMIT	-C		ENTER SAINT MARYS	013.790	40.544488	-84.408372
SR 0703R	02.710	1 E	M-SAINT MARYS	CORP LIMIT	-C		LEAVE SAINT MARYS	013.940	40.544410	-84.405553
SR 0703R	02.740	1 E	M-SAINT MARYS	CORP LIMIT	-C		ENTER SAINT MARYS	013.970	40.544296	-84.405010
SR 0703R	02.740	1 E		INTERSECTION	-I	CR 00037	C00037 PARKER	013.970	40.544296	-84.405010
SR 0703R	02.900	1 E		INTERSECTION	-I		ORCHARD	014.130	40.543733	-84.402147
SR 0703R	02.970	1 E		INTERSECTION	-I	MR 00148	M00148 CONCORD	014.200	40.543664	-84.400858
SR 0703R	03.120	1 E		INTERSECTION	-I	MR 00139	M00139 AUGUSTUS	014.350	40.543687	-84.397874
SR 0703R	03.160	1 E		INTERSECTION	-I		NWEST	014.390	40.543681	-84.397339
SR 0703R	03.200	1 E		INTERSECTION	-I	MR 00151	M00151 DIEKER	014.430	40.543695	-84.396768
SR 0703R	03.230	1 E		INTERSECTION	-I		NASH	014.460	40.543795	-84.396279
SR 0703R	03.300	1 E		INTERSECTION	-I	MR 00202	M00202 NPERRY	014.530	40.544242	-84.395011
SR 0703R	03.380	1 ES		INTERSECTION	-I	MR 00206	M00206 NWAYNE	014.610	40.544758	-84.393612
SR 0703R	03.460	1 ES		INTERSECTION	-I	MR 00240	M00240 WNORTH	014.690	40.543752	-84.392997
SR 0703R	03.530	1 ES		INTERSECTION	-I	MR 00239	M00239 WHIGH	014.760	40.542869	-84.392423
SR 0703R	03.610	1 E		INTERSECTION	-I		WSPRING	014.840	40.541851	-84.391783
SR 0703R	03.650	1 E		INTERSECTION	-I		COURT	014.880	40.541996	-84.390964
SR 0703R	03.690	1 E		INTERSECTION	-I	SR 00029R 03.870	S00029R NMAIN	014.920	40.542259	-84.390301
SR 0703R	03.690	1 E		END ROUTE	-Z	SR 00029R 03.870	END AT SR 00029R	014.920	40.542259	-84.390301
SR 0720R	00.000	1 E	T-CLAY	BEGIN ROUTE	-A	SR 00065R 01.160	BEGIN AT SR 00065R	000.000	40.497650	-84.045177
SR 0720R	00.000	1 E	T-CLAY	INTERSECTION	-I	SR 00065R 01.160	S00065R SR-65	000.000	40.497650	-84.045177
SR 0720R	00.760	1 E	T-CLAY	INTERSECTION	-I	TR 00231	T00231 WRESTLE CREEK	000.760	40.497638	-84.030945
SR 0720R	00.980	1 E	T-CLAY	MILEPOST	-M		MILE POST = 001	000.980	40.497626	-84.026695
SR 0720R	01.330	1 E	T-CLAY	BRIDGE	-G		BRIDGE	001.330	40.497623	-84.019959
SR 0720R	01.500	1 E	T-CLAY	INTERSECTION	-I	CR 00237	C00237 KLOPFENSTEIN	001.500	40.497614	-84.016676
SR 0720R	01.760	1 E	T-CLAY	INTERSECTION	-I	TR 00241	T00241 VALLEY	001.760	40.497607	-84.011930
SR 0720R	02.000	1 E	T-CLAY	MILEPOST	-M		MILE POST = 002	002.000	40.496381	-84.007722
SR 0720R	02.740	1 E	T-CLAY	INTERSECTION	-I	TR 01065	T01065 WALNUT	002.740	40.491630	-83.994965
SR 0720R	02.810	1 E		INTERSECTION	-I	CR 00017	C00017	002.810	40.491200	-83.993852
SR 0720R	02.810	2 E		INTERSECTION	-I	CR 00251	C00251	002.810	40.491200	-83.993852
SR 0720R	02.810	3 E		INTERSECTION	-I	CR 00017	C00017 SANTE FE LINE	002.810	40.491200	-83.993852
SR 0720R	02.810	1 E		END ROUTE	-Z		ENTER LOG CO AT 00000	002.810	40.491200	-83.993852