

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0003R	00.000	1 NE		BEGIN ROUTE	-A		LEAVE DEL CO AT 15610		138.221	40.284118 -82.750160
SR 0003R	00.000	2 NE		BEGIN OVRLAP	-Y	US 00036R 00.000	BEGIN OVERLAP		138.221	40.284118 -82.750160
SR 0003R	17.770	1 NE		INTERSECTION	-I	US 00036R 17.770	U00036R	R	155.991	40.393618 -82.484918
SR 0003R	17.770	2 NE		INTERSECTION	-I	US 00036D 00.000	U00036D		155.991	40.393618 -82.484918
SR 0003R	17.770	1 NE		END OVERLAP	-X	US 00036R 17.770	END OVERLAP		155.991	40.393618 -82.484918
SR 0003R	17.770	2 NE		BEGIN OVRLAP	-Y	US 00036D 00.000	BEGIN OVERLAP		155.991	40.393618 -82.484918
SR 0003R	17.820	1 NE		INTERSECTION	-I	US 00036D 00.050	U00036D		156.041	40.393984 -82.485373
SR 0003R	17.820	1 NE		END OVERLAP	-X	US 00036D 00.050	END OVERLAP		156.041	40.393984 -82.485373
SR 0003R	17.840	1 NE		INTERSECTION	-I	SR 00013R 10.810	S00013R		156.061	40.394598 -82.485345
SR 0003R	17.910	1 N		INTERSECTION	-I	MR 00332	M00332 WSUGAR	ST	156.131	40.395613 -82.485229
SR 0003R	17.990	1 N		INTERSECTION	-I	MR 00328	M00328 WHAMTRAMCK		156.211	40.396771 -82.485130
SR 0003R	18.050	1 N		INTERSECTION	-I	MR 00324	M00324 WBURGESS	ST	156.271	40.397642 -82.485067
SR 0003R	18.110	1 N		INTERSECTION	-I	MR 00187	M00187 EPLEASANT	ST	156.331	40.398518 -82.484981
SR 0003R	18.160	1 N		INTERSECTION	-I	MR 00329	M00329 WLAMARTINE	ST	156.381	40.399242 -82.484936
SR 0003R	18.220	1 N		INTERSECTION	-I	MR 00326	M00326 WCURTIS	ST	156.441	40.400121 -82.484903
SR 0003R	18.320	1 N		INTERSECTION	-I	MR 00243	M00243 NGAY	ST	156.541	40.401105 -82.485328
SR 0003R	18.420	1 N		INTERSECTION	-I	MR 00139	M00139 ANN	ST	156.641	40.402225 -82.482037
SR 0003R	18.440	1 N		INTERSECTION	-I	MR 00335	M00335 NMCKENZIE	ST	156.661	40.402453 -82.481765
SR 0003R	18.520	1 N		INTERSECTION	-I	MR 00250	M00250 NMC KENZIE	ST	156.741	40.403354 -82.480683
SR 0003R	18.740	1 N		INTERSECTION	-I	MR 00262	M00262 OAK	DR	156.961	40.405398 -82.478275
SR 0003R	18.800	1 N		INTERSECTION	-I	TR 01042	T01042 MCGIBNEY	RO	157.021	40.406045 -82.477469
SR 0003R	18.950	1 NE	M-MOUNT VERNON	CORP LIMIT	-C		LEAVE MOUNT VERNON		157.171	40.407692 -82.475492
SR 0003R	19.000	1 NE	T-CLINTON	MILEPOST	-M		MILE POST = 019		157.221	40.408251 -82.474857
SR 0003R	19.160	1 NE	T-CLINTON	INTERSECTION	-I	TR 01166	T01166 OLD ORCHARD	ROR	157.381	40.410006 -82.472762
SR 0003R	19.250	1 NE	T-CLINTON	INTERSECTION	-I	TR 01111	T01111 GRANDVIEW	DRR	157.471	40.411023 -82.471556
SR 0003R	19.370	1 NE	T-MORRIS	INTERSECTION	-I	CR 00051	C00051 FAIRGROUNDS	ROL	157.591	40.412162 -82.470114
SR 0003R	19.370	2 NE	T-MORRIS	INTERSECTION	-I	TR 01033	T01033 SYCHAR	ROR	157.591	40.412162 -82.470114
SR 0003R	19.480	1 NE	T-MORRIS	INTERSECTION	-I	TR 01122	T01122 COLLEGE	STR	157.701	40.413259 -82.468830
SR 0003R	19.510	1 NE	T-MORRIS	INTERSECTION	-I	CR 00072	C00072 AVALON	ROR	157.731	40.413777 -82.468181
SR 0003R	19.980	1 NE	T-MONROE	MILEPOST	-M		MILE POST = 020		158.201	40.418647 -82.462429
SR 0003R	20.250	1 NE	T-MONROE	INTERSECTION	-I		OAK	LAR	158.471	40.421433 -82.459094
SR 0003R	20.320	1 NE	T-MONROE	INTERSECTION	-I	TR 00231	T00231 ARDEN	LAR	158.541	40.422125 -82.458198
SR 0003R	20.520	1 NE	T-MONROE	INTERSECTION	-I	SR 00768R 01.700	S00768R SANATORIUM	ROR	158.741	40.424394 -82.455753
SR 0003R	20.520	2 NE	T-MONROE	INTERSECTION	-I	TR 00275	T00275 MCKENZIE	ROL	158.741	40.424394 -82.455753
SR 0003R	20.590	1 NE	T-MONROE	BRIDGE	-G		BRIDGE		158.811	40.425218 -82.454977
SR 0003R	20.920	1 NE	T-MONROE	INTERSECTION	-I	TR 00263	T00263 MCDONALD	ROL	159.141	40.429091 -82.451469
SR 0003R	20.940	1 NE	T-MONROE	INTERSECTION	-I	CR 00048	C00048 PAIGE	ROR	159.161	40.429347 -82.451290
SR 0003R	21.000	1 NE	T-MONROE	MILEPOST	-M		MILE POST = 021		159.221	40.430119 -82.450768
SR 0003R	21.600	1 NE	T-MONROE	INTERSECTION	-I	TR 00266	T00266 ALLEN	ROR	159.821	40.438206 -82.446615
SR 0003R	21.750	1 NE	T-MONROE	INTERSECTION	-I	TR 00267	T00267 WELLS	ROL	159.971	40.440328 -82.445763
SR 0003R	22.000	1 NE	T-MONROE	MILEPOST	-M		MILE POST = 022		160.221	40.443516 -82.443632
SR 0003R	22.070	1 NE	T-MONROE	INTERSECTION	-I	TR 00619	T00619 HILLSIDE	DRR	160.291	40.444367 -82.442918
SR 0003R	22.100	1 NE	T-MONROE	BRIDGE	-G		BRIDGE		160.321	40.444691 -82.442604
SR 0003R	22.280	1 NE	T-MONROE	INTERSECTION	-I	TR 00274	T00274 PROPER	RO	160.501	40.446495 -82.440460
SR 0003R	22.610	1 NE	T-MONROE	INTERSECTION	-I	TR 00269	T00269 CARSON	ROL	160.831	40.449497 -82.434967
SR 0003R	22.980	1 NE	T-MONROE	INTERSECTION	-I	TR 00268	T00268 SCOTT	ROR	161.201	40.452243 -82.429156
SR 0003R	23.000	1 NE	T-MONROE	MILEPOST	-M		MILE POST = 023		161.221	40.452356 -82.428815
SR 0003R	23.880	1 NE	T-MONROE	INTERSECTION	-I	TR 00273	T00273 FRONCE	ROR	162.101	40.457218 -82.413920
SR 0003R	23.930	1 NE	T-MONROE	MILEPOST	-M		MILE POST = 024		162.151	40.457521 -82.413036
SR 0003R	24.240	1 NE	T-MONROE	INTERSECTION	-I	TR 00272	T00272 RHINEHART	ROL	162.461	40.458765 -82.407193
SR 0003R	24.400	1 NE	T-MONROE	BRIDGE	-G		BRIDGE		162.621	40.459316 -82.404305
SR 0003R	24.460	1 NE	T-MONROE	INTERSECTION	-I	TR 00271	T00271 DEAKINS	ROL	162.681	40.459549 -82.403221

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0003R	24.640	1 NE	T-MONROE	INTERSECTION -I	TR 01216		T01216 SHELLEY	DRR	162.861	40.460501 -82.399912
SR 0003R	24.840	1 NE	T-MONROE	INTERSECTION -I	TR 01217		T01217 PLEASANT VIEW	DRR	163.061	40.461751 -82.396670
SR 0003R	24.920	1 NE	T-MONROE	INTERSECTION -I	TR 01219		T01219 BEHNER	DRR	163.141	40.462203 -82.395453
SR 0003R	25.020	1 NE	T-MONROE	MILEPOST -M			MILE POST = 025		163.241	40.462913 -82.393650
SR 0003R	25.270	1 NE	T-PIKE	INTERSECTION -I	TR 00253		T00253 O BRIEN	ROR	163.491	40.464635 -82.389155
SR 0003R	25.860	1 NE	T-PIKE	INTERSECTION -I	CR 00066		C00066 LOWER FREDERICKTOWN	ROL	164.081	40.470044 -82.380197
SR 0003R	25.860	2 NE	T-PIKE	INTERSECTION -I	CR 00014		C00014 DANVILLE AMITY	ROR	164.081	40.470044 -82.380197
SR 0003R	25.930	1 NE	T-PIKE	INTERSECTION -I	TR 01156	00.000	T01156 T1156	ALL	164.151	40.470553 -82.379500
SR 0003R	26.000	1 NE	T-PIKE	MILEPOST -M			MILE POST = 026		164.221	40.471077 -82.378827
SR 0003R	26.010	1 NE	T-PIKE	INTERSECTION -I	CR 00014		C00014 UPPER FREDERICKTOWN AM	RO	164.231	40.471148 -82.378726
SR 0003R	26.090	1 NE	T-PIKE	INTERSECTION -I	TR 01157	00.000	T01157 T1157	ALR	164.311	40.471937 -82.377646
SR 0003R	26.280	1 NE	T-PIKE	INTERSECTION -I	CR 00008		C00008 GILCHRIST	ROR	164.501	40.473744 -82.374961
SR 0003R	26.330	1 NE	T-PIKE	INTERSECTION -I	TR 00319		T00319 YARMAN	ROL	164.551	40.474344 -82.374090
SR 0003R	26.660	1 NE	T-PIKE	INTERSECTION -I	TR 00318		T00318 BEAVER	ROR	164.881	40.477285 -82.369216
SR 0003R	26.980	1 NE	T-PIKE	MILEPOST -M			MILE POST = 027		165.201	40.480172 -82.364433
SR 0003R	27.780	1 NE	T-BROWN	INTERSECTION -I	CR 00067		C00067 DANIELS	ROL	166.001	40.488509 -82.354048
SR 0003R	27.830	1 NE	T-BROWN	BRIDGE -G			BRIDGE		166.051	40.489395 -82.353341
SR 0003R	27.900	1 NE	T-BROWN	INTERSECTION -I			NUNDA	ROL	166.121	40.490436 -82.352505
SR 0003R	27.900	2 NE	T-BROWN	INTERSECTION -I			APPLE VALLEY	ROR	166.121	40.490436 -82.352505
SR 0003R	27.900	3 NE	T-BROWN	INTERSECTION -I	CR 00084		C00084		166.121	40.490436 -82.352505
SR 0003R	28.050	1 NE	T-BROWN	MILEPOST -M			MILE POST = 028		166.271	40.492085 -82.351123
SR 0003R	28.280	1 NE	T-BROWN	INTERSECTION -I	TR 00312		T00312 PIGEON ROOST	ROL	166.501	40.494413 -82.348657
SR 0003R	28.560	1 NE	T-BROWN	INTERSECTION -I	CR 00044		C00044 SAPPS RUN	ROR	166.781	40.496939 -82.344338
SR 0003R	29.000	1 NE	T-BROWN	MILEPOST -M			MILE POST = 029		167.221	40.501324 -82.338208
SR 0003R	29.320	1 NE	T-BROWN	INTERSECTION -I	TR 00322		T00322 LIFER	ROR	167.541	40.504551 -82.333917
SR 0003R	29.550	1 NE	T-BROWN	INTERSECTION -I	CR 00058		C00058 SNIVELY	ROR	167.771	40.506873 -82.330157
SR 0003R	30.000	1 NE	T-BROWN	MILEPOST -M			MILE POST = 030		168.221	40.511851 -82.326142
SR 0003R	30.040	1 NE	T-BROWN	INTERSECTION -I	TR 00324		T00324 BEAR RUN	ROR	168.261	40.512374 -82.325997
SR 0003R	30.090	1 NE	T-BROWN	BRIDGE -G			BRIDGE		168.311	40.513106 -82.325912
SR 0003R	30.250	1 NE	T-BROWN	INTERSECTION -I	TR 00312		T00312 PIGEON ROOST	ROL	168.471	40.515448 -82.325728
SR 0003R	30.290	1 NE	T-BROWN	BRIDGE -G			BRIDGE		168.511	40.515990 -82.325434
SR 0003R	30.510	1 NE	T-BROWN	INTERSECTION -I	TR 00314		T00314 IRELAND	ROL	168.731	40.518848 -82.323490
SR 0003R	31.000	1 NE	T-BROWN	MILEPOST -M			MILE POST = 031		169.221	40.524081 -82.317535
SR 0003R	31.710	1 NE	T-BROWN	BRIDGE -G			BRIDGE		169.931	40.529619 -82.306460
SR 0003R	31.770	1 NE	T-BROWN	INTERSECTION -I	CR 00045		C00045	L	169.991	40.530206 -82.305643
SR 0003R	31.770	2 NE	T-BROWN	INTERSECTION -I	TR 00334		T00334	R	169.991	40.530206 -82.305643
SR 0003R	31.770	3 NE	T-BROWN	INTERSECTION -I	CR 00045		C00045 PEALERMILL	RO	169.991	40.530206 -82.305643
SR 0003R	32.000	1 NE	T-BROWN	MILEPOST -M			MILE POST = 032		170.221	40.533479 -82.303276
SR 0003R	32.250	1 NE	T-BROWN	BRIDGE -G			BRIDGE		170.471	40.536808 -82.300219
SR 0003R	32.300	1 NE	T-BROWN	INTERSECTION -I	SR 00205R	06.940	S00205R DANVILLE JELLOWAY	ROR	170.521	40.537377 -82.300058
SR 0003R	32.330	1 NE	T-BROWN	INTERSECTION -I	TR 01155	00.000	T01155 CEMETERY	ROR	170.551	40.537731 -82.300021
SR 0003R	32.410	1 NE	T-BROWN	INTERSECTION -I	TR 01104	00.000	T01104 JELLOWAY	STL	170.631	40.538660 -82.299791
SR 0003R	32.440	1 NE	T-BROWN	INTERSECTION -I	TR 01104	00.120	T01104 JELLOWAY	STL	170.661	40.539011 -82.299679
SR 0003R	32.550	1 NE	T-BROWN	INTERSECTION -I	CR 00042		C00042 JELLOWAY	ROR	170.771	40.540295 -82.299376
SR 0003R	32.930	1 NE	T-BROWN	INTERSECTION -I	CR 00075		C00075 RAVIN	ROL	171.151	40.545527 -82.297340
SR 0003R	33.000	1 NE	T-BROWN	MILEPOST -M			MILE POST = 033		171.221	40.546430 -82.296713
SR 0003R	33.810	1 NE	T-BROWN	INTERSECTION -I	TR 00307		T00307 COLLEGE HILL	ROL	172.031	40.555115 -82.286792
SR 0003R	33.990	1 NE	T-BROWN	MILEPOST -M			MILE POST = 034		172.211	40.556365 -82.283942
SR 0003R	34.050	1 NE	T-BROWN	INTERSECTION -I	TR 00436		T00436 SHORT	ROL	172.271	40.556688 -82.282942
SR 0003R	34.550	1 NE	T-BROWN	INTERSECTION -I	TR 00337		T00337 SHADLEY VALLEY	ROR	172.771	40.560094 -82.274909
SR 0003R	34.710	1 NE	T-JEFFERSON	END ROUTE -Z			ENTER ASD CO AT 00000		172.931	40.561981 -82.272739

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0013D 00.000 1 S		BEGIN ROUTE -A	SR 00013R 11.000	BEGIN AT SR 00013R		000.000	40.394730 -82.488878
SR 0013D 00.000 1 S		INTERSECTION -I	SR 00013R 11.000	S00013R CHESTNUT	ST	000.000	40.394730 -82.488878
SR 0013D 00.070 1 S		INTERSECTION -I	US 00036R 17.510	U00036R HIGH	STL	000.070	40.393781 -82.488951
SR 0013D 00.070 1 S		BEGIN OVRLAP -Y	US 00036R 17.510	BEGIN OVERLAP		000.070	40.393781 -82.488951
SR 0013D 00.190 1 S		INTERSECTION -I	US 00036R 17.630	U00036R HIGH	STR	000.190	40.393685 -82.486691
SR 0013D 00.190 2 S		INTERSECTION -I	SR 00229D 00.300	S00229D HIGH	ST	000.190	40.393685 -82.486691
SR 0013D 00.190 3 S		INTERSECTION -I	SR 00229R 08.360	S00229R		000.190	40.393685 -82.486691
SR 0013D 00.190 1 S		END OVERLAP -X	US 00036R 17.630	END OVERLAP		000.190	40.393685 -82.486691
SR 0013D 00.260 1 S		INTERSECTION -I	MR 00333	M00333 WVINE	ST	000.260	40.392601 -82.486786
SR 0013D 00.310 1 S		INTERSECTION -I	SR 00229R 08.480	S00229R GAMBIER	STR	000.310	40.391834 -82.486828
SR 0013D 00.370 1 S		INTERSECTION -I		OHIO	ST	000.370	40.390947 -82.486913
SR 0013D 00.510 1 S		INTERSECTION -I	SR 00013R 10.330	S00013R MAIN	STR	000.510	40.389599 -82.485796
SR 0013D 00.510 1 S		END ROUTE -Z	SR 00013R 10.330	END AT SR 00013R		000.510	40.389599 -82.485796
SR 0013R 00.000 1 N		BEGIN ROUTE -A		LEAVE LIC CO AT 23580		079.760	40.244601 -82.452092
SR 0013R 00.000 2 N		INTERSECTION -I	TR 00139	T00139 KIRKPATRICK	ROL	079.760	40.244601 -82.452092
SR 0013R 01.000 1 N	T-MORGAN	MILEPOST -M		MILE POST = 001		080.760	40.259105 -82.450956
SR 0013R 01.120 1 N	T-MORGAN	INTERSECTION -I	CR 00029	C00029 VANCE	ROL	080.880	40.260845 -82.450809
SR 0013R 01.650 1 N	T-MORGAN	BRIDGE -G		BRIDGE		081.410	40.268519 -82.450201
SR 0013R 01.930 1 N	T-MORGAN	INTERSECTION -I	TR 00140	T00140 TUMA RUN	ROL	081.690	40.272571 -82.449867
SR 0013R 01.930 2 N	T-MORGAN	INTERSECTION -I	CR 00030	C00030 ARRINGTON	ROR	081.690	40.272571 -82.449867
SR 0013R 02.000 1 N	T-MORGAN	MILEPOST -M		MILE POST = 002		081.760	40.273587 -82.449809
SR 0013R 03.000 1 N	T-MORGAN	MILEPOST -M		MILE POST = 003		082.760	40.288014 -82.449749
SR 0013R 03.190 1 N	T-MORGAN	INTERSECTION -I	TR 00427	T00427 SHORT	RO	082.950	40.290720 -82.450374
SR 0013R 03.200 1 N	T-MORGAN	INTERSECTION -I		ALT FROM T427	L	082.960	40.290861 -82.450422
SR 0013R 03.240 1 N	T-MORGAN	INTERSECTION -I	TR 00427	T00427 SHORT	ROL	083.000	40.291366 -82.450595
SR 0013R 03.880 1 N	T-MORGAN	RAILRD AT GR -R		CSX R R		083.640	40.299875 -82.455351
SR 0013R 03.890 1 N	T-MORGAN	INTERSECTION -I	TR 00138	T00138 TULLOSS	ROL	083.650	40.300011 -82.455411
SR 0013R 03.890 2 N	T-MORGAN	INTERSECTION -I	CR 00028	C00028 TULLOSS	ROR	083.650	40.300011 -82.455411
SR 0013R 04.000 1 N	T-MORGAN	MILEPOST -M		MILE POST = 004		083.760	40.301594 -82.455645
SR 0013R 05.000 1 N	T-MORGAN	MILEPOST -M		MILE POST = 005		084.760	40.315797 -82.459104
SR 0013R 05.020 1 N	T-MORGAN	INTERSECTION -I	CR 00028	C00028 MORGAN CENTER	ROR	084.780	40.316085 -82.459168
SR 0013R 05.380 1 N	T-PLEASANT	INTERSECTION -I	CR 00027	C00027 SYCAMORE	RO	085.140	40.321293 -82.460065
SR 0013R 05.800 1 N	T-PLEASANT	INTERSECTION -I		ESTHER	LAL	085.560	40.327271 -82.461307
SR 0013R 06.000 1 N	T-PLEASANT	MILEPOST -M		MILE POST = 006		085.760	40.330076 -82.462205
SR 0013R 06.560 1 N	T-PLEASANT	INTERSECTION -I		RECREATION PARK	R	086.320	40.338013 -82.464301
SR 0013R 06.820 1 N	T-PLEASANT	INTERSECTION -I	CR 00064	C00064 MURRAY	ROR	086.580	40.341389 -82.466450
SR 0013R 07.000 1 N	T-PLEASANT	MILEPOST -M		MILE POST = 007		086.760	40.343381 -82.468501
SR 0013R 07.250 1 N	T-CLINTON	INTERSECTION -I	CR 00057	C00057 RANGE LINE	ROL	087.010	40.346546 -82.470511
SR 0013R 07.365 1 N	M-MOUNT VERNON	CORP LIMIT -C		ENTER MOUNT VERNON	L	087.125	40.348057 -82.471475
SR 0013R 07.960 1 N		INTERSECTION -I	TR 01146	T01146 BROOKWOOD	ROR	087.720	40.356029 -82.475921
SR 0013R 07.980 1 N	M-MOUNT VERNON	CORP LIMIT -C		LEAVE MOUNT VERNON	L	087.740	40.356373 -82.476068
SR 0013R 08.000 1 N		INTERSECTION -I	TR 01248	T01248 WINNEY	DRL	087.760	40.356710 -82.476243
SR 0013R 08.000 1 N	T-CLINTON	MILEPOST -M		MILE POST = 008		087.760	40.356710 -82.476243
SR 0013R 08.080 1 N		INTERSECTION -I	TR 01162	T01162 SOUTHRIDGE	DRR	087.840	40.357671 -82.476729
SR 0013R 08.120 1 N		INTERSECTION -I	TR 00610	T00610 CLUB	DRR	087.880	40.358292 -82.477053
SR 0013R 08.160 1 N	M-MOUNT VERNON	CORP LIMIT -C		ENTER MOUNT VERNON		087.920	40.358849 -82.477355
SR 0013R 08.220 1 N	M-MOUNT VERNON	CORP LIMIT -C		LEAVE MOUNT VERNON		087.980	40.359684 -82.477808
SR 0013R 08.230 1 N	T-CLINTON	INTERSECTION -I	TR 01300	T01300 MILLSTONE	LAR	087.990	40.359823 -82.477883
SR 0013R 08.260 1 N	T-CLINTON	BRIDGE -G		BRIDGE		088.020	40.360190 -82.478053
SR 0013R 08.300 1 N	M-MOUNT VERNON	CORP LIMIT -C		ENTER MOUNT VERNON	L	088.060	40.360680 -82.478281
SR 0013R 08.300 2 N		INTERSECTION -I	SR 00661R 07.410	S00661R BLACKJACK	ROL	088.060	40.360680 -82.478281

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0013R 08.420 1 N	M-MOUNT VERNON	CORP LIMIT -C		ENTER MOUNT VERNON	R	088.180	40.362358 -82.478945
SR 0013R 08.500 1 N	M-MOUNT VERNON	CORP LIMIT -C		LEAVE MOUNT VERNON		088.260	40.363466 -82.479360
SR 0013R 08.530 1 N	T-CLINTON	INTERSECTION -I	TR 01109	T01109 LAKEVIEW	ROR	088.290	40.363893 -82.479501
SR 0013R 08.550 1 N	T-CLINTON	INTERSECTION -I		COMMERCE	DRL	088.310	40.364170 -82.479571
SR 0013R 08.600 1 N	T-CLINTON	INTERSECTION -I	TR 00257	T00257 GLEN	ROR	088.360	40.364885 -82.479750
SR 0013R 08.710 2 N	M-MOUNT VERNON	CORP LIMIT -C		ENTER MOUNT VERNON	R	088.470	40.366498 -82.480194
SR 0013R 08.710 1 N		INTERSECTION -I		PROGRESS	DRL	088.470	40.366498 -82.480194
SR 0013R 08.770 1 N		INTERSECTION -I	TR 01128	T01128 DIXIE	DRR	088.530	40.367374 -82.480419
SR 0013R 09.000 1 N	M-MOUNT VERNON	CORP LIMIT -C		ENTER MOUNT VERNON	L	088.760	40.370565 -82.481315
SR 0013R 09.020 1 N		INTERSECTION -I	TR 01110	T01110 GREENWAY	DRL	088.780	40.370844 -82.481387
SR 0013R 09.160 1 N		INTERSECTION -I	MR 00232	M00232 MELICK	ST	088.920	40.372845 -82.481902
SR 0013R 09.210 1 N		INTERSECTION -I	MR 00138	M00138 AMES	ST	088.970	40.373557 -82.482084
SR 0013R 09.270 1 N		INTERSECTION -I	MR 00137	M00137 ADAMSON	ST	089.030	40.374418 -82.482314
SR 0013R 09.330 1 N		INTERSECTION -I	CR 00083	C00083 PARROT	ST	089.090	40.375261 -82.482560
SR 0013R 09.390 1 N		INTERSECTION -I	MR 00175	M00175 DELANO	ST	089.150	40.376120 -82.482781
SR 0013R 09.450 1 N		INTERSECTION -I	MR 00314	M00314 SPRUCE	ST	089.210	40.376990 -82.483004
SR 0013R 09.510 1 N		INTERSECTION -I	MR 00281	M00281 RILEY	ST	089.270	40.377856 -82.483219
SR 0013R 09.570 1 N		INTERSECTION -I	MR 00274	M00274 PINE	ST	089.330	40.378727 -82.483430
SR 0013R 09.860 1 N		INTERSECTION -I	SR 00586R 14.000	S00586R	R	089.620	40.382919 -82.484403
SR 0013R 09.900 1 N		INTERSECTION -I	MR 00218	M00218 KIRK	AV	089.660	40.383428 -82.484723
SR 0013R 10.010 1 N		INTERSECTION -I	MR 00236	M00236 MT VERNON	AV	089.770	40.384844 -82.485481
SR 0013R 10.070 1 N		INTERSECTION -I	MR 00300	M00300 SMAIN	ST	089.830	40.385623 -82.485958
SR 0013R 10.090 1 N		INTERSECTION -I		ALT TO MAIN ST	L	089.850	40.385896 -82.486076
SR 0013R 10.140 1 N		BRIDGE -G		BRIDGE		089.900	40.386611 -82.486034
SR 0013R 10.250 1 N		INTERSECTION -I		ALT FROM COLUMBUS RD	L	090.010	40.388185 -82.485910
SR 0013R 10.270 1 N		INTERSECTION -I	MR 00164	M00164 COLUMBUS	RO	090.030	40.388471 -82.485889
SR 0013R 10.290 1 N		BRIDGE -G		BRIDGE		090.050	40.388847 -82.485858
SR 0013R 10.330 1 N		INTERSECTION -I	SR 00013D 00.510	S00013D	L	090.090	40.389599 -82.485796
SR 0013R 10.330 2 N		INTERSECTION -I		PHILLIPS	DRL	090.090	40.389599 -82.485796
SR 0013R 10.420 1 N		INTERSECTION -I	MR 00214	M00214 HOWARD	ST	090.180	40.389999 -82.484482
SR 0013R 10.480 1 N		INTERSECTION -I	MR 00186	M00186 EOHIO	AV	090.240	40.390854 -82.484397
SR 0013R 10.550 1 N		INTERSECTION -I	SR 00229R 08.600	S00229R EGAMBIER	ST	090.310	40.391849 -82.484289
SR 0013R 10.610 1 N		INTERSECTION -I	MR 00189	M00189 EVINE	ST	090.370	40.392709 -82.484214
SR 0013R 10.670 1 N		INTERSECTION -I	US 00036R 17.810	U00036R EHIGH	ST	090.430	40.393581 -82.484151
SR 0013R 10.670 2 N		INTERSECTION -I	SR 00229D 00.120	S00229D	L	090.430	40.393581 -82.484151
SR 0013R 10.740 1 N		INTERSECTION -I	MR 00243	M00243 NGAY	STR	090.500	40.394484 -82.484078
SR 0013R 10.740 2 N		INTERSECTION -I		CHESTNUT	STR	090.500	40.394484 -82.484078
SR 0013R 10.810 1 N		INTERSECTION -I	SR 00003R 17.840	S00003R MAIN	ST	090.570	40.394598 -82.485345
SR 0013R 10.880 1 N		INTERSECTION -I	MR 00252	M00252 NMULBERRY	ST	090.640	40.394668 -82.486592
SR 0013R 10.940 1 N		INTERSECTION -I	MR 00251	M00251 NMECHANIC	ST	090.700	40.394708 -82.487770
SR 0013R 11.000 1 N		INTERSECTION -I	SR 00013D 00.000	S00013D SANDUSKY	STL	090.760	40.394730 -82.488878
SR 0013R 11.000 2 N		INTERSECTION -I		CHESTNUT	STL	090.760	40.394730 -82.488878
SR 0013R 11.060 1 N		INTERSECTION -I	MR 00332	M00332 WSUGAR	ST	090.820	40.395589 -82.488786
SR 0013R 11.140 1 N		INTERSECTION -I		WHAMTRAMCK	ST	090.900	40.396741 -82.488737
SR 0013R 11.210 1 N		INTERSECTION -I	MR 00324	M00324 WBURGESS	ST	090.970	40.397698 -82.489121
SR 0013R 11.270 1 N		INTERSECTION -I	MR 00331	M00331 WPLEASANT	ST	091.030	40.398504 -82.489539
SR 0013R 11.270 2 N		INTERSECTION -I		NWEST	STL	091.030	40.398504 -82.489539
SR 0013R 11.370 1 N		INTERSECTION -I	MR 00326	M00326 WCURTIS	ST	091.130	40.399857 -82.490154
SR 0013R 11.370 2 N		INTERSECTION -I		WNORTON	STL	091.130	40.399857 -82.490154
SR 0013R 11.430 1 N		INTERSECTION -I		CALHOUN	ST	091.190	40.400663 -82.490556
SR 0013R 11.490 1 N		INTERSECTION -I	MR 00222	M00222 LOCUST	ST	091.250	40.401466 -82.490935
SR 0013R 11.520 1 N		INTERSECTION -I	MR 00235	M00235 MONROE	ST	091.280	40.401876 -82.491113

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0013R 11.550 1 N		INTERSECTION -I	MR 00170	M00170 COOPER	ST	091.310	40.402277 -82.491308
SR 0013R 11.580 1 N		INTERSECTION -I	MR 00224	M00224 MADISON	ST	091.340	40.402683 -82.491509
SR 0013R 11.610 1 N		INTERSECTION -I	MR 00316	M00316 SUNSET	ST	091.370	40.403087 -82.491700
SR 0013R 11.640 1 N		INTERSECTION -I	MR 00336	M00336 WASHINGTON	ST	091.400	40.403498 -82.491895
SR 0013R 11.700 1 N		INTERSECTION -I		FRANKLIN	STL	091.460	40.404303 -82.492275
SR 0013R 11.770 1 N		INTERSECTION -I	MR 00142	M00142 BELMONT	AV	091.530	40.405254 -82.492720
SR 0013R 11.810 1 N	M-MOUNT VERNON	CORP LIMIT -C		LEAVE MOUNT VERNON		091.570	40.405859 -82.493007
SR 0013R 11.830 1 N	T-CLINTON	INTERSECTION -I	TR 00386	T00386 TILDEN	AVL	091.590	40.406162 -82.493150
SR 0013R 11.920 2 N	T-CLINTON	INTERSECTION -I	TR 01106	T01106 MAGILL	STL	091.680	40.407444 -82.493753
SR 0013R 11.930 1 N	T-CLINTON	INTERSECTION -I	MR 00215	M00215 JAMES	STR	091.690	40.407553 -82.493804
SR 0013R 12.000 1 N	T-CLINTON	INTERSECTION -I	TR 01094	T01094 NORTHVIEW	DRL	091.760	40.408329 -82.494170
SR 0013R 12.000 1 N	T-CLINTON	MILEPOST -M		MILE POST = 012		091.760	40.408329 -82.494170
SR 0013R 12.050 1 N		INTERSECTION -I		CLARENCE	COR	091.810	40.409043 -82.494483
SR 0013R 12.060 1 N	M-MOUNT VERNON	CORP LIMIT -C		ENTER MOUNT VERNON		091.820	40.409185 -82.494545
SR 0013R 12.080 1 N	M-MOUNT VERNON	CORP LIMIT -C		LEAVE MOUNT VERNON		091.840	40.409471 -82.494671
SR 0013R 12.110 1 N	T-CLINTON	INTERSECTION -I		BUENA VISTA	AVR	091.870	40.409899 -82.494858
SR 0013R 12.160 1 N	T-CLINTON	INTERSECTION -I	CR 00006	C00006 UPPER FREDERICKTOWN	ROR	091.920	40.410580 -82.495254
SR 0013R 12.160 2 N	T-CLINTON	INTERSECTION -I	TR 00441	T00441 CRESTVIEW	ROR	091.920	40.410580 -82.495254
SR 0013R 12.890 1 N	T-MORRIS	BRIDGE -G		BRIDGE		092.650	40.418847 -82.503324
SR 0013R 13.000 1 N	T-MORRIS	MILEPOST -M		MILE POST = 013		092.760	40.420251 -82.504307
SR 0013R 13.420 1 N	T-MORRIS	RAILRD AT GR -R		ABANDONED R R		093.180	40.425594 -82.508088
SR 0013R 13.430 1 N	T-MORRIS	INTERSECTION -I	CR 00013	C00013 GREEN VALLEY	ROL	093.190	40.425706 -82.508201
SR 0013R 14.000 1 N	T-MORRIS	MILEPOST -M		MILE POST = 014		093.760	40.432760 -82.513806
SR 0013R 14.670 1 N	T-MORRIS	INTERSECTION -I	TR 00401	T00401 BECKLEY	RO	094.430	40.439846 -82.522611
SR 0013R 15.000 1 N	T-MORRIS	MILEPOST -M		MILE POST = 015		094.760	40.443039 -82.527304
SR 0013R 16.000 1 N	T-MORRIS	MILEPOST -M		MILE POST = 016		095.760	40.452641 -82.541631
SR 0013R 16.090 1 N	T-WAYNE	INTERSECTION -I	CR 00069	C00069 CASSELL	ROR	095.850	40.453652 -82.542685
SR 0013R 17.000 1 N	T-WAYNE	MILEPOST -M		MILE POST = 017		096.760	40.466080 -82.548282
SR 0013R 17.320 1 N	T-WAYNE	INTERSECTION -I	CR 00011	C00011 SPARTA	RO	097.080	40.470007 -82.551466
SR 0013R 17.330 1 N	M-FREDERICKTOWN	CORP LIMIT -C		ENTER FREDERICKTOWN		097.090	40.470125 -82.551580
SR 0013R 17.820 1 N	M-FREDERICKTOWN	INTERSECTION -I	RA 42003	R42003 RAMP FROM SR00095R	L	097.580	40.476078 -82.556783
SR 0013R 17.830 1 N	M-FREDERICKTOWN	INTERSECTION -I	RA 42000	R42000 RAMP TO SR00095R	R	097.590	40.476212 -82.556866
SR 0013R *17.990 1 N	M-FREDERICKTOWN	OVERPASS -O	SR 00095R 04.370	S00095R MT GILEAD	ROI	097.750	40.478391 -82.557964
SR 0013R 18.000 1 N		MILEPOST -M		MILE POST = 018		097.760	40.478529 -82.558019
SR 0013R 18.130 1 N	M-FREDERICKTOWN	INTERSECTION -I	RA 42001	R42001 RAMP TO SR00095R	L	097.890	40.480365 -82.558644
SR 0013R 18.160 1 N	M-FREDERICKTOWN	INTERSECTION -I	RA 42002	R42002 RAMP FROM SR00095R	R	097.920	40.480797 -82.558749
SR 0013R 18.330 1 N	M-FREDERICKTOWN	BRIDGE -G		BRIDGE		098.090	40.483204 -82.559102
SR 0013R 18.760 1 N	M-FREDERICKTOWN	CORP LIMIT -C		LEAVE FREDERICKTOWN		098.520	40.489311 -82.558308
SR 0013R 18.900 1 N	T-MIDDLEBURY	INTERSECTION -I	CR 00006	C00006 WATERFORD	RO	098.660	40.491284 -82.557853
SR 0013R 19.000 1 N	T-MIDDLEBURY	MILEPOST -M		MILE POST = 019		098.760	40.492700 -82.557526
SR 0013R 19.150 1 N	T-MIDDLEBURY	BRIDGE -G		BRIDGE		098.910	40.494829 -82.557036
SR 0013R 20.000 1 N	T-MIDDLEBURY	MILEPOST -M		MILE POST = 020		099.760	40.506894 -82.554253
SR 0013R 20.510 1 N	T-MIDDLEBURY	INTERSECTION -I	CR 00049	C00049 QUAKER	RO	100.270	40.514135 -82.552579
SR 0013R 20.830 1 N	T-MIDDLEBURY	INTERSECTION -I	CR 00069	C00069 ZOLMAN	ROR	100.590	40.518347 -82.550167
SR 0013R 21.000 1 N	T-MIDDLEBURY	MILEPOST -M		MILE POST = 021		100.760	40.520507 -82.548632
SR 0013R 21.210 1 N	T-MIDDLEBURY	INTERSECTION -I	SR 00546R 00.000	S00546R LEXINGTON	ROL	100.970	40.523518 -82.547738
SR 0013R 21.860 1 N	T-MIDDLEBURY	INTERSECTION -I	CR 00055B	C00055B YANKEE	STR	101.620	40.532588 -82.544993
SR 0013R 21.860 2 N	T-MIDDLEBURY	INTERSECTION -I	TR 00371	T00371 YANKEE	STL	101.620	40.532588 -82.544993
SR 0013R 22.000 1 N	T-BERLIN	MILEPOST -M		MILE POST = 022		101.760	40.534586 -82.544485
SR 0013R 22.390 1 N	T-BERLIN	BRIDGE -G		BRIDGE		102.150	40.540105 -82.542879
SR 0013R 22.700 1 N	T-BERLIN	INTERSECTION -I	TR 00396	T00396 GREGG	RO	102.460	40.544496 -82.541569
SR 0013R 23.000 1 N	T-BERLIN	MILEPOST -M		MILE POST = 023		102.760	40.548683 -82.540307

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0013R 23.110 1 N	T-BERLIN	INTERSECTION -I	TR 00398B	T00398B LEEDY	RO	102.870	40.550169 -82.539646
SR 0013R 23.110 1 N	T-BERLIN	END ROUTE -Z		ENTER RIC CO AT 00000		102.870	40.550169 -82.539646
US 0036C 00.000 1 E	T-UNION	BEGIN ROUTE -A	US 00036R 29.440	BEGIN AT US 00036R		000.000	40.399412 -82.277517
US 0036C 00.000 2 E	T-UNION	INTERSECTION -I	US 00036R 29.440	U00036R		000.000	40.399412 -82.277517
US 0036C 00.060 1 E	T-UNION	INTERSECTION -I	TR 01035	T01035 WOOD	ALL	000.060	40.400123 -82.276847
US 0036C 00.090 1 E	T-UNION	INTERSECTION -I	TR 00605	T00605 BRIDGE	STL	000.090	40.400432 -82.276547
US 0036C 00.120 1 E	T-UNION	INTERSECTION -I	US 00062R 14.570	U00062R		000.120	40.400442 -82.275957
US 0036C 00.120 2 E	T-UNION	END ROUTE -Z	US 00062R 14.570	END AT US 00062R		000.120	40.400442 -82.275957
US 0036D 00.000 1 W		BEGIN ROUTE -A	US 00036R 17.770	BEGIN AT US 00036R		000.000	40.393618 -82.484918
US 0036D 00.000 1 W		INTERSECTION -I	US 00036R 17.770	U00036R	R	000.000	40.393618 -82.484918
US 0036D 00.000 2 W		INTERSECTION -I	SR 00003R 17.770	S00003R		000.000	40.393618 -82.484918
US 0036D 00.000 3 W		INTERSECTION -I	SR 00229D 00.160	S00229D	R	000.000	40.393618 -82.484918
US 0036D 00.050 1 W		INTERSECTION -I	SR 00003R 17.820	S00003R	R	000.050	40.393984 -82.485373
US 0036D 00.100 2 W		INTERSECTION -I	US 00036R 17.670	U00036R	R	000.100	40.393663 -82.485837
US 0036D 00.100 3 W		INTERSECTION -I	SR 00229D 00.260	S00229D		000.100	40.393663 -82.485837
US 0036D 00.100 4 W		END ROUTE -Z	US 00036R 17.670	END AT US 00036R		000.100	40.393663 -82.485837
US 0036R 00.000 1 E	T-HILLIAR	BEGIN ROUTE -A		LEAVE DEL CO AT 28610		121.332	40.284118 -82.750160
US 0036R 00.850 1 E	T-HILLIAR	INTERSECTION -I	TR 00403	T00403 OLIVER	ROL	122.182	40.292012 -82.738105
US 0036R 00.930 1 E	T-HILLIAR	INTERSECTION -I	TR 00403	T00403 OLIVER	ROL	122.262	40.292444 -82.736729
US 0036R 01.000 1 ES	T-HILLIAR	MILEPOST -M		MILE POST = 001		122.332	40.292544 -82.735389
US 0036R 01.230 1 E	T-HILLIAR	INTERSECTION -I	TR 00104	T00104 HUFFMAN	ROR	122.562	40.292830 -82.730992
US 0036R 01.600 2 E	T-HILLIAR	INTERSECTION -I	TR 00102	T00102 DILL	ROL	122.932	40.293324 -82.724371
US 0036R 01.850 1 E	T-HILLIAR	INTERSECTION -I	TR 00103	T00103 LYTLE	ROR	123.182	40.293150 -82.719389
US 0036R 02.000 1 ES	T-HILLIAR	MILEPOST -M		MILE POST = 002		123.332	40.293105 -82.716471
US 0036R 02.190 1 E	T-HILLIAR	INTERSECTION -I	TR 00106	T00106 BARNES	RO	123.522	40.292995 -82.712793
US 0036R 02.290 1 EN	T-HILLIAR	INTERSECTION -I	TR 00110	T00110 WILSON	ROR	123.622	40.292939 -82.711184
US 0036R 02.360 1 EN	T-HILLIAR	INTERSECTION -I	TR 00110	T00110 WILSON	ROR	123.692	40.293334 -82.709976
US 0036R 02.430 1 EN	M-CENTERBURG	CORP LIMIT -C		ENTER CENTERBURG	R	123.762	40.294050 -82.709061
US 0036R 02.710 1 EN	M-CENTERBURG	CORP LIMIT -C		ENTER CENTERBURG	L	124.042	40.297383 -82.706086
US 0036R 02.810 1 EN	M-CENTERBURG	CORP LIMIT -C		LEAVE CENTERBURG	R	124.142	40.298476 -82.704866
US 0036R 02.820 1 EN	M-CENTERBURG	CORP LIMIT -C		LEAVE CENTERBURG	L	124.152	40.298575 -82.704723
US 0036R 02.950 1 EN	M-CENTERBURG	CORP LIMIT -C		ENTER CENTERBURG	R	124.282	40.299826 -82.702905
US 0036R 03.010 1 ES	T-HILLIAR	MILEPOST -M		MILE POST = 003		124.342	40.300395 -82.702061
US 0036R 03.020 1 EN	M-CENTERBURG	CORP LIMIT -C		ENTER CENTERBURG	L	124.352	40.300487 -82.701918
US 0036R 03.100 1 EN	M-CENTERBURG	INTERSECTION -I	MR 00010	M00010 FACTORY	ST	124.432	40.301261 -82.700789
US 0036R 03.150 1 EN	M-CENTERBURG	INTERSECTION -I	MR 00029	M00029 WILLIS	ST	124.482	40.301748 -82.700096
US 0036R 03.300 1 EN	M-CENTERBURG	INTERSECTION -I	MR 00024	M00024 PRESTON	ST	124.632	40.303239 -82.698054
US 0036R 03.370 1 EN	M-CENTERBURG	INTERSECTION -I	MR 00009	M00009 EWING	ST	124.702	40.303898 -82.697047
US 0036R 03.430 1 EN	M-CENTERBURG	INTERSECTION -I	CR 00021 02.160	C00021 SHARTFORD	AVR	124.762	40.304502 -82.696236
US 0036R 03.430 2 EN	M-CENTERBURG	INTERSECTION -I	MR 00011 00.590	M00011 NHARTFORD	AVL	124.762	40.304502 -82.696236
US 0036R 03.490 1 EN	M-CENTERBURG	INTERSECTION -I	CR 00020	C00020 CLAYTON	ST	124.822	40.305054 -82.695403
US 0036R 03.550 1 EN	M-CENTERBURG	INTERSECTION -I	MR 00003	M00003 CALHOUN	ST	124.882	40.305634 -82.694519
US 0036R 03.610 1 EN	M-CENTERBURG	INTERSECTION -I	MR 00003X	M00003X CLAY	ST	124.942	40.306246 -82.693664
US 0036R 03.680 1 EN	M-CENTERBURG	INTERSECTION -I	MR 00002	M00002 BRANCH	ST	125.012	40.306941 -82.692637
US 0036R 03.760 1 EN	M-CENTERBURG	BRIDGE -G		BRIDGE		125.092	40.307732 -82.691496
US 0036R 03.790 1 EN	M-CENTERBURG	INTERSECTION -I	SR 00314R 00.000	S00314R JOHNSVILLE	ROL	125.122	40.308034 -82.691060
US 0036R 04.000 1 ES	M-CENTERBURG	MILEPOST -M		MILE POST = 004		125.332	40.310059 -82.688130
US 0036R 04.010 1 EN	M-CENTERBURG	CORP LIMIT -C		LEAVE CENTERBURG		125.342	40.310158 -82.687991
US 0036R 04.880 1 EN	T-HILLIAR	INTERSECTION -I	SR 00657R 04.930	S00657R VANATTA	ROR	126.212	40.318401 -82.675639

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0036R	04.960	1 EN	T-HILLIAR	INTERSECTION -I	TR 00109		T00109 UPDIKE	ROL	126.292	40.319050 -82.674686
US 0036R	05.000	1 ES	T-HILLIAR	MILEPOST -M			MILE POST = 005		126.332	40.319438 -82.674122
US 0036R	06.000	1 ES	T-HILLIAR	MILEPOST -M			MILE POST = 006		127.332	40.329081 -82.659955
US 0036R	06.350	1 EN	T-HILLIAR	INTERSECTION -I	TR 00111		T00111 GILBERT	ROL	127.682	40.332808 -82.655502
US 0036R	06.940	1 EN	T-HILLIAR	INTERSECTION -I	TR 00123		T00123 BISHOP	ROR	128.272	40.338742 -82.647398
US 0036R	06.940	2 EN	T-HILLIAR	INTERSECTION -I	TR 00405		T00405 PERRY	ROR	128.272	40.338742 -82.647398
US 0036R	06.980	1 ES	T-MILFORD	MILEPOST -M			MILE POST = 007		128.312	40.339214 -82.646964
US 0036R	07.420	1 EN	T-MILFORD	BRIDGE -G			BRIDGE		128.752	40.342638 -82.640134
US 0036R	07.900	1 EN	T-LIBERTY	INTERSECTION -I	CR 00025		C00025 SIMMONS CHURCH	ROL	129.232	40.345754 -82.632159
US 0036R	07.950	1 EN	T-LIBERTY	INTERSECTION -I	CR 00025		C00025 SIMMONS CHURCH	ROR	129.282	40.346294 -82.631210
US 0036R	08.000	1 ES	T-LIBERTY	MILEPOST -M			MILE POST = 008		129.332	40.346677 -82.630554
US 0036R	08.020	1 EN	T-LIBERTY	INTERSECTION -I	CR 00025		C00025 CARTER	STR	129.352	40.346830 -82.630292
US 0036R	08.020	2 EN	T-LIBERTY	INTERSECTION -I	TR 01026		T01026 CARTER	STL	129.352	40.346830 -82.630292
US 0036R	08.100	1 EN	T-LIBERTY	INTERSECTION -I	TR 01027		T01027 THATCHER	STL	129.432	40.347483 -82.629162
US 0036R	08.180	1 EN	T-LIBERTY	INTERSECTION -I	TR 01029	00.000	T01029 WALNUT	ALL	129.512	40.348266 -82.627811
US 0036R	08.220	1 EN	T-LIBERTY	INTERSECTION -I	TR 01031	00.060	T01031 BRUNSEON	ALL	129.552	40.348486 -82.627419
US 0036R	08.290	1 E	T-LIBERTY	INTERSECTION -I	CR 00001		C00001 DUNHAM	ROL	129.622	40.349137 -82.626045
US 0036R	08.700	1 E	T-LIBERTY	BRIDGE -G			BRIDGE		130.032	40.350617 -82.618582
US 0036R	08.990	1 ES	T-LIBERTY	MILEPOST -M			MILE POST = 009		130.322	40.351236 -82.613202
US 0036R	09.320	1 E	T-LIBERTY	INTERSECTION -I	TR 00121		T00121 TUCKER	RO	130.652	40.351468 -82.606997
US 0036R	10.000	1 ES	T-LIBERTY	MILEPOST -M			MILE POST = 010		131.332	40.349982 -82.594253
US 0036R	10.150	1 E	T-LIBERTY	INTERSECTION -I	TR 00124		T00124 PATTON	ROR	131.482	40.349661 -82.591448
US 0036R	10.760	1 E	T-LIBERTY	INTERSECTION -I	TR 00036	00.170	T00036 T36	ROL	132.092	40.348334 -82.580262
US 0036R	10.940	1 E	T-LIBERTY	INTERSECTION -I	TR 00036	00.000	T00036 T36	ROL	132.272	40.347576 -82.577430
US 0036R	11.020	1 ES	T-LIBERTY	MILEPOST -M			MILE POST = 011		132.352	40.347426 -82.575788
US 0036R	11.260	1 E	T-LIBERTY	INTERSECTION -I	TR 00122		T00122 GRAHAM	ROR	132.592	40.347622 -82.570848
US 0036R	11.300	1 E	T-LIBERTY	INTERSECTION -I	CR 00050		C00050 FAIRVIEW	ROL	132.632	40.347693 -82.570205
US 0036R	12.000	1 ES	T-LIBERTY	MILEPOST -M			MILE POST = 012		133.332	40.350869 -82.557593
US 0036R	12.120	1 E	T-LIBERTY	INTERSECTION -I	TR 00363		T00363 KEYS	ROL	133.452	40.351686 -82.555574
US 0036R	12.260	1 E	T-LIBERTY	INTERSECTION -I	CR 00019		C00019 JOHNSTOWN	ROR	133.592	40.352588 -82.553274
US 0036R	12.970	1 ES	T-CLINTON	MILEPOST -M			MILE POST = 013		134.302	40.354877 -82.540003
US 0036R	13.320	1 EN	T-CLINTON	INTERSECTION -I	TR 00127		T00127 THAYER	ROR	134.652	40.356105 -82.533491
US 0036R	13.960	1 ES	T-CLINTON	MILEPOST -M			MILE POST = 014		135.292	40.361701 -82.524038
US 0036R	14.360	1 EN	T-CLINTON	INTERSECTION -I			COLONIAL TERRACE	STL	135.692	40.365331 -82.518231
US 0036R	14.730	1 EN	T-CLINTON	INTERSECTION -I	TR 00362		T00362 PLEASANT VALLEY	ROL	136.062	40.368713 -82.512884
US 0036R	14.950	1 EN	T-CLINTON	INTERSECTION -I	CR 00089		C00089 KINNEY	ROR	136.282	40.371268 -82.510407
US 0036R	15.000	1 ES	T-CLINTON	MILEPOST -M			MILE POST = 015		136.332	40.371725 -82.510025
US 0036R	15.040	1 EN	T-CLINTON	INTERSECTION -I	CR 00080	00.000	C00080 COLUMBUS	ROR	136.372	40.372091 -82.509719
US 0036R	15.150	1 EN	T-CLINTON	INTERSECTION -I	CR 00080A	00.040	C00080A RAMP TO COLUMBUS RD	R	136.482	40.373693 -82.508673
US 0036R	15.190	1 EN	T-CLINTON	BRIDGE -G			BRIDGE		136.522	40.374242 -82.508499
US 0036R	15.310	1 EN	M-MOUNT VERNON	CORP LIMIT -C			ENTER MOUNT VERNON	R	136.642	40.375912 -82.508275
US 0036R	15.320	1 EN	M-MOUNT VERNON	CORP LIMIT -C			ENTER MOUNT VERNON	L	136.652	40.376054 -82.508263
US 0036R	15.350	1 EN	M-MOUNT VERNON	CORP LIMIT -C			LEAVE MOUNT VERNON	R	136.682	40.376476 -82.508225
US 0036R	15.400	1 EN	M-MOUNT VERNON	CORP LIMIT -C			LEAVE MOUNT VERNON	L	136.732	40.377175 -82.508162
US 0036R	15.450	1 EN	M-MOUNT VERNON	CORP LIMIT -C			ENTER MOUNT VERNON	R	136.782	40.377872 -82.508098
US 0036R	15.460	1 EN	M-MOUNT VERNON	CORP LIMIT -C			LEAVE MOUNT VERNON	R	136.792	40.378012 -82.508085
US 0036R	15.470	1 EN	T-CLINTON	INTERSECTION -I	TR 01108		T01108 WILLIAMS	STR	136.802	40.378151 -82.508072
US 0036R	15.500	1 EN	T-CLINTON	INTERSECTION -I	TR 01074		T01074 JOHNSON	AVR	136.832	40.378836 -82.508007
US 0036R	15.530	1 EN	T-CLINTON	INTERSECTION -I	TR 01182	00.000	T01182 T1182	ALR	136.862	40.379233 -82.507978
US 0036R	15.560	1 EN	T-CLINTON	INTERSECTION -I	TR 01075		T01075 CRYSTAL	AVR	136.892	40.379673 -82.507945
US 0036R	15.600	1 EN	T-CLINTON	INTERSECTION -I	TR 01181	00.000	T01181 T1181	ALR	136.932	40.380184 -82.507903
US 0036R	15.650	1 EN	T-CLINTON	INTERSECTION -I	TR 01077		T01077 KENTUCKY	AVR	136.982	40.380923 -82.507800

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
US 0036R 15.740 1 EN	T-CLINTON	INTERSECTION -I	TR 01170	T01170 PITTSBURGH	AVR	137.072	40.382312 -82.507517
US 0036R 15.980 1 ES	T-CLINTON	MILEPOST -M		MILE POST = 016		137.312	40.385682 -82.507060
US 0036R 16.360 1 EN	T-CLINTON	INTERSECTION -I	CR 00002	C00002 NEW DELAWARE	ROL	137.692	40.391031 -82.507279
US 0036R 16.530 1 EN	M-MOUNT VERNON	CORP LIMIT -C		ENTER MOUNT VERNON		137.862	40.393510 -82.507079
US 0036R 16.550 1 E		INTERSECTION -I	SR 00229R 07.280	S00229R OLD DELAWARE	ROL	137.882	40.393768 -82.506877
US 0036R 16.580 1 E	M-MOUNT VERNON	CORP LIMIT -C		LEAVE MOUNT VERNON		137.912	40.394050 -82.506451
US 0036R 16.630 1 E	T-CLINTON	BRIDGE -G		BRIDGE		137.962	40.394395 -82.505626
US 0036R 16.680 1 E	T-CLINTON	BRIDGE -G		BRIDGE		138.012	40.394479 -82.504680
US 0036R 16.770 1 E	T-CLINTON	INTERSECTION -I		GREENWOOD	AVL	138.102	40.394412 -82.502973
US 0036R 16.800 1 E	M-MOUNT VERNON	CORP LIMIT -C		ENTER MOUNT VERNON		138.132	40.394389 -82.502406
US 0036R 16.820 1 E		INTERSECTION -I	MR 00202	M00202 DIKE	RO	138.152	40.394373 -82.502028
US 0036R 16.860 1 E		INTERSECTION -I	MR 00284	M00284 RIVERSIDE PARK	ST	138.192	40.394341 -82.501264
US 0036R 16.910 1 E		INTERSECTION -I	MR 00226	M00226 MAPLE	ST	138.242	40.394295 -82.500320
US 0036R 17.040 1 E		INTERSECTION -I	MR 00245	M00245 NJACKSON	ST	138.372	40.394187 -82.497855
US 0036R 17.110 1 E		INTERSECTION -I	MR 00244	M00244 NHARRISON	ST	138.442	40.394129 -82.496511
US 0036R 17.170 1 E		INTERSECTION -I	MR 00246	M00246 NJEFFERSON	ST	138.502	40.394066 -82.495390
US 0036R 17.240 1 E		INTERSECTION -I	MR 00237	M00237 NADAMS	ST	138.572	40.394020 -82.494049
US 0036R 17.300 1 E		INTERSECTION -I	MR 00299	M00299 SLEWIS	ST	138.632	40.393951 -82.492921
US 0036R 17.350 1 E		RAILRD AT GR		CSX R R		138.682	40.393920 -82.491975
US 0036R 17.390 1 E		INTERSECTION -I	MR 00304	M00304 SNORTON	ST	138.722	40.393900 -82.491208
US 0036R 17.450 1 E		INTERSECTION -I	MR 00308	M00308 SWEST	ST	138.782	40.393831 -82.490077
US 0036R 17.510 1 E		INTERSECTION -I	SR 00013D 00.070	S00013D	L	138.842	40.393781 -82.488951
US 0036R 17.570 1 E		INTERSECTION -I	MR 00251	M00251 NMECHANIC	ST	138.902	40.393737 -82.487822
US 0036R 17.630 1 E		INTERSECTION -I	SR 00013D 00.190	S00013D SR-13D	R	138.962	40.393685 -82.486691
US 0036R 17.630 2 E		INTERSECTION -I	SR 00229R 08.360	S00229R SR-229	R	138.962	40.393685 -82.486691
US 0036R 17.630 3 E		INTERSECTION -I	SR 00229D 00.300	S00229D SR-229D		138.962	40.393685 -82.486691
US 0036R 17.670 1 E		INTERSECTION -I	US 00036D 00.100	U00036D US-36D	L	139.002	40.393663 -82.485837
US 0036R 17.670 2 E		INTERSECTION -I	SR 00229D 00.260	S00229D SR-229D		139.002	40.393663 -82.485837
US 0036R 17.720 1 E		INTERSECTION -I	MR 00300	M00300 SMAIN	ST	139.052	40.393284 -82.485406
US 0036R 17.770 1 E		INTERSECTION -I	SR 00003R 17.770	S00003R SR-3	L	139.102	40.393618 -82.484918
US 0036R 17.770 2 E		INTERSECTION -I	US 00036D 00.000	U00036D US-36D	L	139.102	40.393618 -82.484918
US 0036R 17.770 3 E		INTERSECTION -I	SR 00229D 00.160	S00229D SR-229D		139.102	40.393618 -82.484918
US 0036R 17.810 1 E		INTERSECTION -I	SR 00013R 10.670	S00013R SR-13		139.142	40.393581 -82.484151
US 0036R 17.810 2 E		INTERSECTION -I	SR 00229D 00.120	S00229D SR-229D	R	139.142	40.393581 -82.484151
US 0036R 17.960 1 E		INTERSECTION -I	MR 00302	M00302 SMC KENZIE	ST	139.292	40.393388 -82.481263
US 0036R 18.020 1 E		INTERSECTION -I	MR 00301	M00301 SMC ARTHUR	ST	139.352	40.393330 -82.480110
US 0036R 18.080 1 EN		INTERSECTION -I	CR 00505 00.000	C00505 EHIGH	STR	139.412	40.393270 -82.478947
US 0036R 18.080 2 EN		INTERSECTION -I	MR 00305 00.260	M00305 SPARK	STR	139.412	40.393270 -82.478947
US 0036R 18.140 1 E		INTERSECTION -I	CR 00508 00.730	C00508 ECHESTNUT	STL	139.472	40.394213 -82.478890
US 0036R 18.140 2 E		INTERSECTION -I	MR 00180 00.280	M00180 ECHESTNUT	STR	139.472	40.394213 -82.478890
US 0036R 18.140 3 E		INTERSECTION -I	MR 00254 00.000	M00254 NPARK	STL	139.472	40.394213 -82.478890
US 0036R 18.230 1 E		INTERSECTION -I		DIVISON	ST	139.562	40.394624 -82.477313
US 0036R 18.290 1 E		INTERSECTION -I		NCLINTON	L	139.622	40.394896 -82.476266
US 0036R 18.300 1 E		INTERSECTION -I		NCLINTON	R	139.632	40.394941 -82.476092
US 0036R 18.360 1 E		INTERSECTION -I		BOND	STL	139.692	40.395210 -82.475045
US 0036R 18.420 1 E		INTERSECTION -I	MR 00238	M00238 NCATHERINE	ST	139.752	40.395478 -82.473993
US 0036R 18.490 1 E		INTERSECTION -I	MR 00148	M00148 BRADDOCK	ST	139.822	40.395800 -82.472771
US 0036R 18.560 1 E		INTERSECTION -I	MR 00318	M00318 SYCHAR	ST	139.892	40.396124 -82.471544
US 0036R 18.610 1 E		INTERSECTION -I	MR 00282	M00282 RINGOLD	ST	139.942	40.396358 -82.470628
US 0036R 18.680 1 E		INTERSECTION -I	MR 00239	M00239 NCENTER	ST	140.012	40.396692 -82.469343
US 0036R 18.720 1 E		BRIDGE -G		BRIDGE		140.052	40.396880 -82.468627
US 0036R 18.900 1 E		INTERSECTION -I	MR 00211	M00211 HIGHLAND	DR	140.232	40.397748 -82.465320

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER	LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
US 0036R	19.000	1 E		INTERSECTION -I	MR 00194		M00194 EDGEWOOD	BO	140.332	40.398222 -82.463478
US 0036R	19.210	1 E		INTERSECTION -I	MR 00323		M00323 VERNEDALE	DR	140.542	40.399222 -82.459613
US 0036R	19.270	1 E		INTERSECTION -I	MR 00193		M00193 EASTWOOD	DR	140.602	40.399513 -82.458524
US 0036R	19.360	1 E		INTERSECTION -I	SR 00768R	00.000	S00768R SR-768	L	140.692	40.399946 -82.456936
US 0036R	20.430	1 E		INTERSECTION -I	CR 00068		C00068 UPPER GILCHRIST	ROR	141.762	40.402976 -82.437132
US 0036R	20.430	2 E		INTERSECTION -I	TR 00254		T00254 UPPER GILCHRIST	ROL	141.762	40.402976 -82.437132
US 0036R	20.680	1 E	M-MOUNT VERNON	CORP LIMIT -C			LEAVE MOUNT VERNON		142.012	40.405105 -82.433447
US 0036R	20.770	1 E	M-MOUNT VERNON	CORP LIMIT -C			ENTER MOUNT VERNON		142.102	40.405993 -82.432230
US 0036R	20.820	1 E	M-MOUNT VERNON	CORP LIMIT -C			LEAVE MOUNT VERNON		142.152	40.406481 -82.431557
US 0036R	21.020	1 ES	T-MONROE	MILEPOST -M			MILE POST = 021		142.352	40.408432 -82.428845
US 0036R	21.730	1 E	T-MONROE	INTERSECTION -I	CR 00008		C00008 GILCHRIST	ROL	143.062	40.412259 -82.417040
US 0036R	21.920	1 E	T-MONROE	INTERSECTION -I	SR 00308R	03.000	S00308R KENYON	ROR	143.252	40.412070 -82.413341
US 0036R	21.980	1 ES	T-MONROE	MILEPOST -M			MILE POST = 022		143.312	40.412000 -82.412191
US 0036R	22.370	1 E	T-MONROE	INTERSECTION -I	TR 00240		T00240 MCMANIS	ROR	143.702	40.411655 -82.404763
US 0036R	22.370	2 E	T-MONROE	INTERSECTION -I	CR 00046		C00046 VINCENT	ROL	143.702	40.411655 -82.404763
US 0036R	22.880	1 E	T-MONROE	INTERSECTION -I	TR 00237		T00237 DEPOLO	ROR	144.212	40.411891 -82.395356
US 0036R	23.000	1 ES	T-MONROE	MILEPOST -M			MILE POST = 023		144.332	40.412621 -82.393337
US 0036R	24.000	1 ES	T-MONROE	MILEPOST -M			MILE POST = 024		145.332	40.411338 -82.375540
US 0036R	24.270	1 E	T-MONROE	INTERSECTION -I	CR 00034		C00034 SCHENCK CREEK	ROR	145.602	40.410280 -82.370709
US 0036R	24.290	1 E	T-MONROE	BRIDGE -G			BRIDGE		145.622	40.410199 -82.370350
US 0036R	24.320	1 E	T-MONROE	INTERSECTION -I	CR 00003		C00003 MONROE MILLS	ROL	145.652	40.410086 -82.369843
US 0036R	24.910	1 E	T-HOWARD	INTERSECTION -I	TR 00239		T00239 GRANT	RO	146.242	40.408597 -82.358484
US 0036R	25.010	1 ES	T-HOWARD	MILEPOST -M			MILE POST = 025		146.342	40.408725 -82.356628
US 0036R	25.210	1 E	T-HOWARD	INTERSECTION -I	CR 00004A		C00004A APPLE VALLEY	DRL	146.542	40.408765 -82.352786
US 0036R	26.010	1 ES	T-HOWARD	MILEPOST -M			MILE POST = 026		147.342	40.408956 -82.337675
US 0036R	26.380	1 E	T-HOWARD	INTERSECTION -I	CR 00034		C00034 SCHENCK CREEK	ROR	147.712	40.408488 -82.330694
US 0036R	26.490	1 E	T-HOWARD	INTERSECTION -I	TR 01021		T01021 JELLOWAY	STL	147.822	40.408225 -82.328346
US 0036R	26.510	1 E	T-HOWARD	INTERSECTION -I	TR 01020		T01020 COTTON	STL	147.842	40.408116 -82.327846
US 0036R	26.560	1 E	T-HOWARD	INTERSECTION -I	TR 01015		T01015 MARY	STL	147.892	40.408024 -82.327324
US 0036R	26.590	1 E	T-HOWARD	INTERSECTION -I	TR 01115	00.000	T01115 1ST	ALL	147.922	40.407897 -82.326812
US 0036R	26.620	1 E	T-HOWARD	INTERSECTION -I	CR 00009		C00009 HOWARD-DANVILLE	ROL	147.952	40.407724 -82.326387
US 0036R	26.650	1 E	T-HOWARD	RAILRD UNDER -N			ABANDONED R R		147.982	40.407447 -82.325956
US 0036R	26.760	1 E	T-HOWARD	INTERSECTION -I	TR 00444		T00444 HOWARD	STR	148.092	40.406641 -82.324190
US 0036R	26.880	1 E	T-HOWARD	INTERSECTION -I	CR 00035		C00035 PIPESVILLE	ROR	148.212	40.406551 -82.322015
US 0036R	26.930	1 E	T-HOWARD	BRIDGE -G			BRIDGE		148.262	40.406659 -82.321081
US 0036R	27.000	1 ES	T-HOWARD	MILEPOST -M			MILE POST = 027		148.332	40.406811 -82.319773
US 0036R	27.930	1 ES	T-HOWARD	MILEPOST -M			MILE POST = 028		149.262	40.406323 -82.302737
US 0036R	28.650	1 E	T-HOWARD	INTERSECTION -I	TR 00222		T00222 HUMBERT	ROL	149.982	40.402823 -82.291455
US 0036R	29.000	1 ES	T-HOWARD	MILEPOST -M			MILE POST = 029		150.332	40.402394 -82.284995
US 0036R	29.280	1 E	T-UNION	INTERSECTION -I	TR 00438		T00438 CAREY LANE	ROL	150.612	40.400835 -82.280144
US 0036R	29.380	1 E	T-UNION	INTERSECTION -I	TR 01022		T01022 MILL	ST	150.712	40.399916 -82.278463
US 0036R	29.440	1 E	T-UNION	INTERSECTION -I	TR 00605	00.280	T00605 BRIDGE	STR	150.772	40.399412 -82.277517
US 0036R	29.440	2 E	T-UNION	INTERSECTION -I	US 00036C	00.000	U00036C BRIDGE	STL	150.772	40.399412 -82.277517
US 0036R	29.500	1 ES	T-UNION	UNDERPASS -U	US 00062R	14.450	U00062R MILLERSBURG	RO	150.832	40.398895 -82.276600
US 0036R	30.000	1 ES	T-UNION	MILEPOST -M			MILE POST = 030		151.332	40.394214 -82.269664
US 0036R	30.700	1 ES	T-UNION	INTERSECTION -I	SR 00715R	00.000	S00715R WALHONDING	ROL	152.032	40.388835 -82.259056
US 0036R	31.000	1 ES	T-UNION	MILEPOST -M			MILE POST = 031		152.332	40.385647 -82.255436
US 0036R	31.110	1 ES	T-BUTLER	BRIDGE -G			BRIDGE		152.442	40.384213 -82.254618
US 0036R	31.720	1 ES	T-BUTLER	INTERSECTION -I	TR 00226		T00226 AUSTIN	ROR	153.052	40.376174 -82.250329
US 0036R	32.060	1 ES	T-BUTLER	MILEPOST -M			MILE POST = 032		153.392	40.371601 -82.247783
US 0036R	32.500	1 ES	T-BUTLER	INTERSECTION -I	CR 00036		C00036 RUTLEDGE	RO	153.832	40.366586 -82.242551
US 0036R	32.680	1 ES	T-BUTLER	BRIDGE -G			BRIDGE		154.012	40.364761 -82.240296

LOCATION			DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	NUMBER				LOGPT						
US 0036R	32.820	1	ES	T-BUTLER	BRIDGE	-G		BRIDGE	154.152	40.363336	-82.238538	
US 0036R	32.860	1	ES	T-BUTLER	INTERSECTION	-I	CR 00037	C00037 BRUSH RUN	ROR	154.192	40.362937	-82.238023
US 0036R	32.940	1	ES	T-BUTLER	INTERSECTION	-I	CR 00037	C00037 BRUSH RUN	ROL	154.272	40.361978	-82.236863
US 0036R	33.000	1	ES	T-BUTLER	MILEPOST	-M		MILE POST = 033		154.332	40.361409	-82.236152
US 0036R	33.180	1	ES	T-BUTLER	INTERSECTION	-I	CR 00037	C00037 BRUSH RUN	RO	154.512	40.359760	-82.233966
US 0036R	34.000	1	ES	T-BUTLER	MILEPOST	-M		MILE POST = 034		155.332	40.353278	-82.220569
US 0036R	34.220	1	ES	T-BUTLER	INTERSECTION	-I	CR 00037	C00037 BRUSH RUN	RO	155.552	40.351599	-82.216923
US 0036R	34.280	1	ES	T-BUTLER	BRIDGE	-G		BRIDGE		155.612	40.351131	-82.215924
US 0036R	34.550	1	ES	T-BUTLER	INTERSECTION	-I	CR 00038	C00038 WOODS CHURCH	ROR	155.882	40.349029	-82.211431
US 0036R	35.020	1	ES	T-BUTLER	MILEPOST	-M		MILE POST = 035		156.352	40.345573	-82.203974
US 0036R	35.870	1	ES	T-BUTLER	INTERSECTION	-I	CR 00037	C00037 BRUSH RUN	RO	157.202	40.339215	-82.190564
US 0036R	35.870	1	ES	T-BUTLER	END ROUTE	-Z		ENTER COS CO AT 00000		157.202	40.339215	-82.190564
US 0062R	00.000	1	EN	T-MORGAN	BEGIN ROUTE	-A		LEAVE LIC CO AT 20640		149.655	40.243242	-82.418317
US 0062R	00.500	1	EN	T-MORGAN	INTERSECTION	-I	CR 00028	C00028 MORGAN CENTER	ROR	150.155	40.248054	-82.411758
US 0062R	00.550	1	EN	T-MORGAN	INTERSECTION	-I	CR 00028	C00028 MORGAN CENTER	ROL	150.205	40.248667	-82.411383
US 0062R	00.850	1	EN	T-MORGAN	INTERSECTION	-I	TR 00146	T00146 CLUTTER	RO	150.505	40.252712	-82.409059
US 0062R	01.000	1	EN	T-MORGAN	MILEPOST	-M		MILE POST = 001		150.655	40.254658	-82.407745
US 0062R	01.570	1	EN	T-MORGAN	INTERSECTION	-I	TR 00159	T00159 WHITE OAK	ROL	151.225	40.261438	-82.401492
US 0062R	01.880	1	EN	T-MORGAN	INTERSECTION	-I	CR 00087	C00087 HOSS	ROL	151.535	40.264750	-82.397657
US 0062R	02.000	1	EN	T-MORGAN	MILEPOST	-M		MILE POST = 002		151.655	40.265819	-82.395882
US 0062R	02.300	1	EN	T-MORGAN	INTERSECTION	-I	CR 00087	C00087 HOSS	ROL	151.955	40.267703	-82.390811
US 0062R	02.320	1	EN	T-MORGAN	INTERSECTION	-I	CR 00030	C00030 ARRINGTON	ROL	151.975	40.267868	-82.390346
US 0062R	03.000	1	EN	T-MORGAN	MILEPOST	-M		MILE POST = 003		152.655	40.270536	-82.378288
US 0062R	03.990	1	EN	M-MARTINSBURG	CORP LIMIT	-C		ENTER MARTINSBURG	L	153.645	40.270143	-82.359664
US 0062R	04.000	1	EN	M-MARTINSBURG	INTERSECTION	-I		CARLE	LAR	153.655	40.270136	-82.359477
US 0062R	04.000	1	EN	M-MARTINSBURG	MILEPOST	-M		MILE POST = 004		153.655	40.270136	-82.359477
US 0062R	04.090	1	EN	M-MARTINSBURG	CORP LIMIT	-C		ENTER MARTINSBURG	R	153.745	40.270092	-82.357780
US 0062R	04.220	1	EN	M-MARTINSBURG	INTERSECTION	-I	MR 00135	M00135 WEST	ST	153.875	40.270021	-82.355340
US 0062R	04.290	1	EN	M-MARTINSBURG	INTERSECTION	-I	SR 00541R	00.000 S00541R LIBERTY	ROR	153.945	40.269974	-82.354016
US 0062R	04.290	2	EN	M-MARTINSBURG	INTERSECTION	-I	SR 00586R	03.280 S00586R	R	153.945	40.269974	-82.354016
US 0062R	04.350	1	EN	M-MARTINSBURG	INTERSECTION	-I	MR 00133	M00133 PLEASANT	ST	154.005	40.270839	-82.353958
US 0062R	04.360	1	EN	M-MARTINSBURG	INTERSECTION	-I		PLEASANT	ST	154.015	40.270982	-82.353948
US 0062R	04.420	1	EN	M-MARTINSBURG	INTERSECTION	-I	SR 00586R	03.410 S00586R MECHANIC	STL	154.075	40.271840	-82.353896
US 0062R	04.420	2	EN	M-MARTINSBURG	INTERSECTION	-I		MECHANIC	STR	154.075	40.271840	-82.353896
US 0062R	04.490	1	EN	M-MARTINSBURG	INTERSECTION	-I		NORTH	STR	154.145	40.272871	-82.353798
US 0062R	04.530	1	EN	M-MARTINSBURG	CORP LIMIT	-C		LEAVE MARTINSBURG		154.185	40.273451	-82.353703
US 0062R	04.640	1	EN	T-CLAY	INTERSECTION	-I	CR 00031	C00031 GROVE CHURCH	ROL	154.295	40.275046	-82.353391
US 0062R	05.000	1	EN	T-CLAY	MILEPOST	-M		MILE POST = 005		154.655	40.279000	-82.349054
US 0062R	06.000	1	EN	T-CLAY	MILEPOST	-M		MILE POST = 006		155.655	40.290921	-82.338739
US 0062R	06.040	1	EN	T-CLAY	INTERSECTION	-I	CR 00073	C00073 DEAL	RO	155.695	40.291451	-82.338458
US 0062R	06.950	1	EN	T-CLAY	INTERSECTION	-I	TR 00156	05.270 T00156 BURTNETT	ROL	156.605	40.303486	-82.331219
US 0062R	07.000	1	EN	T-CLAY	MILEPOST	-M		MILE POST = 007		156.655	40.304153	-82.330833
US 0062R	07.830	2	EN	T-CLAY	INTERSECTION	-I	TR 00167	T00167 CHADWICK	ROL	157.485	40.313278	-82.320979
US 0062R	07.840	1	EN	T-CLAY	INTERSECTION	-I	CR 00027	C00027 SYCAMORE	RO	157.495	40.313345	-82.320814
US 0062R	08.000	1	EN	T-HARRISON	MILEPOST	-M		MILE POST = 008		157.655	40.314447	-82.318185
US 0062R	08.540	1	EN	T-HARRISON	INTERSECTION	-I	CR 00017	C00017 HOPEWELL	ROR	158.195	40.320133	-82.311522
US 0062R	08.690	1	EN	T-HARRISON	INTERSECTION	-I	CR 00018	C00018 DENNIS CHURCH	ROR	158.345	40.322054	-82.310210
US 0062R	08.690	2	EN	T-HARRISON	INTERSECTION	-I	CR 00017	C00017 HOPEWELL	ROL	158.345	40.322054	-82.310210
US 0062R	09.000	1	EN	T-HARRISON	MILEPOST	-M		MILE POST = 009		158.655	40.325997	-82.307560
US 0062R	09.150	1	EN	T-HARRISON	INTERSECTION	-I	TR 00169	T00169 BILLMAN	ROR	158.805	40.327960	-82.306419
US 0062R	09.930	1	EN	T-HARRISON	INTERSECTION	-I	TR 00167	T00167 CHADWICK	ROL	159.585	40.338218	-82.301501

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0062R	10.000	1 EN	T-HARRISON	MILEPOST	-M		MILE POST = 010	159.655	40.339246	-82.301478
US 0062R	10.280	1 EN	T-HARRISON	BRIDGE	-G		BRIDGE	159.935	40.343358	-82.301388
US 0062R	10.470	1 EN	T-HARRISON	INTERSECTION	-I	SR 00229R	S00229R NEWCASTLE	160.125	40.346149	-82.301453
US 0062R	11.000	1 EN	T-HARRISON	MILEPOST	-M		MILE POST = 011	160.655	40.353706	-82.300140
US 0062R	11.140	1 EN	T-HARRISON	INTERSECTION	-I	TR 00194	T00194 LEPLEY	160.795	40.355604	-82.299199
US 0062R	12.000	1 EN	T-HARRISON	MILEPOST	-M		MILE POST = 012	161.655	40.367296	-82.293530
US 0062R	13.000	1 EN	T-HARRISON	MILEPOST	-M		MILE POST = 013	162.655	40.379209	-82.284028
US 0062R	13.180	1 EN	T-HARRISON	INTERSECTION	-I	TR 00226	T00226 CAVES	162.835	40.381415	-82.282228
US 0062R	13.240	1 EN	T-HARRISON	INTERSECTION	-I	TR 00226	T00226 AUSTIN	162.895	40.382117	-82.281702
US 0062R	14.000	1 EN	T-UNION	MILEPOST	-M		MILE POST = 014	163.655	40.392612	-82.278111
US 0062R	14.230	1 EN	T-UNION	INTERSECTION	-I	TR 00225	T00225 MILLWOOD	163.885	40.395918	-82.277978
US 0062R	14.230	2 EN	T-UNION	INTERSECTION	-I	CR 00032	C00032 HAZEL DELL	163.885	40.395918	-82.277978
US 0062R	14.280	1 EN	T-UNION	BRIDGE	-G		BRIDGE	163.935	40.396585	-82.277678
US 0062R	14.450	1 EN	T-UNION	OVERPASS	-O	US 00036R	U00036R COSHOCTON	164.105	40.398824	-82.276594
US 0062R	14.570	1 EN	T-UNION	INTERSECTION	-I	CR 00039	C00039 CAVALLO	164.225	40.400442	-82.275957
US 0062R	14.570	2 EN	T-UNION	INTERSECTION	-I	US 00036C	U00036C US36 ACCESS	164.225	40.400442	-82.275957
US 0062R	15.000	1 EN	T-UNION	MILEPOST	-M		MILE POST = 015	164.655	40.406387	-82.273729
US 0062R	16.000	1 EN	T-UNION	MILEPOST	-M		MILE POST = 016	165.655	40.420270	-82.268892
US 0062R	16.140	1 EN	T-UNION	INTERSECTION	-I	TR 00206	T00206 BOESHART	165.795	40.422235	-82.268286
US 0062R	17.000	1 EN	T-UNION	MILEPOST	-M		MILE POST = 017	166.655	40.433751	-82.262830
US 0062R	17.090	1 EN	T-UNION	INTERSECTION	-I	TR 01165	T01165 CEMETERY	166.745	40.435055	-82.262700
US 0062R	17.320	1 EN	T-UNION	BRIDGE	-G		BRIDGE	166.975	40.438099	-82.260997
US 0062R	17.460	1 EN	M-DANVILLE	CORP LIMIT	-C		ENTER DANVILLE	167.115	40.440137	-82.260882
US 0062R	17.520	1 EN	M-DANVILLE	CORP LIMIT	-C		ENTER DANVILLE	167.175	40.441011	-82.260819
US 0062R	17.580	1 EN	M-DANVILLE	INTERSECTION	-I	CR 00040	C00040 FLAT RUN	167.235	40.441876	-82.260753
US 0062R	17.650	1 EN	M-DANVILLE	INTERSECTION	-I	CR 00040	C00040 FLAT RUN	167.305	40.442892	-82.260691
US 0062R	17.680	1 EN	M-DANVILLE	INTERSECTION	-I		WASHINGTON	167.335	40.443327	-82.260664
US 0062R	17.690	1 E	M-DANVILLE	INTERSECTION	-I	MR 00053	M00053 WASHINGTON	167.345	40.443472	-82.260650
US 0062R	17.740	1 EN	M-DANVILLE	INTERSECTION	-I		ROSS	167.395	40.444198	-82.260583
US 0062R	17.800	1 EN	M-DANVILLE	BRIDGE	-G		BRIDGE	167.455	40.445071	-82.260524
US 0062R	17.820	1 EN	M-DANVILLE	INTERSECTION	-I		ORCHARD	167.475	40.445362	-82.260505
US 0062R	17.830	1 E	M-DANVILLE	INTERSECTION	-I	MR 00044	M00044 ORCHARD	167.485	40.445507	-82.260494
US 0062R	17.900	1 EN	M-DANVILLE	INTERSECTION	-I		TILTON	167.555	40.446520	-82.260420
US 0062R	17.980	1 EN	M-DANVILLE	INTERSECTION	-I		RAMBO	167.635	40.447686	-82.260372
US 0062R	17.990	1 E	M-DANVILLE	INTERSECTION	-I	CR 00009	C00009 RAMBO	167.645	40.447759	-82.260369
US 0062R	18.040	1 EN	M-DANVILLE	INTERSECTION	-I		CHURCH	167.695	40.448556	-82.260305
US 0062R	18.050	1 E	M-DANVILLE	INTERSECTION	-I	MR 00033	M00033 CHURCH	167.705	40.448701	-82.260293
US 0062R	18.100	1 EN	M-DANVILLE	INTERSECTION	-I	MR 00052	M00052 WALNUT	167.755	40.449425	-82.260236
US 0062R	18.160	1 EN	M-DANVILLE	INTERSECTION	-I	MR 00050	M00050 SOUTH	167.815	40.450310	-82.260193
US 0062R	18.220	1 EN	M-DANVILLE	INTERSECTION	-I	SR 00205R	S00205R MARKET	167.875	40.451176	-82.260167
US 0062R	18.220	2 EN	M-DANVILLE	INTERSECTION	-I	SR 00514R	S00514R MARKET	167.875	40.451176	-82.260167
US 0062R	18.220	3 EN	M-DANVILLE	INTERSECTION	-I		MAIN	167.875	40.451176	-82.260167
US 0062R	18.280	1 EN	M-DANVILLE	INTERSECTION	-I		CEDAR	167.935	40.451129	-82.259027
US 0062R	18.300	1 E	M-DANVILLE	INTERSECTION	-I	MR 00030	M00030 CEDAR	167.955	40.451119	-82.258644
US 0062R	18.340	1 EN	M-DANVILLE	INTERSECTION	-I		LINWOOD	167.995	40.451099	-82.257879
US 0062R	18.350	1 E	M-DANVILLE	INTERSECTION	-I	MR 00038	M00038 LINWOOD	168.005	40.451106	-82.257690
US 0062R	18.460	1 EN	M-DANVILLE	INTERSECTION	-I		BLACK	168.115	40.451161	-82.255593
US 0062R	18.470	1 EN	M-DANVILLE	INTERSECTION	-I		HILLCREST	168.125	40.451153	-82.255400
US 0062R	18.490	1 E	M-DANVILLE	INTERSECTION	-I	MR 00029T	M00029T BLACK	168.145	40.451146	-82.255018
US 0062R	18.570	1 EN	M-DANVILLE	CORP LIMIT	-C		LEAVE DANVILLE	168.225	40.451127	-82.253498
US 0062R	18.590	1 EN	M-DANVILLE	CORP LIMIT	-C		LEAVE DANVILLE	168.245	40.451123	-82.253120
US 0062R	18.820	1 EN	T-UNION	BRIDGE	-G		BRIDGE	168.475	40.451086	-82.248738

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER	LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
US 0062R	19.000	1	EN	T-UNION	MILEPOST	-M	MILE POST = 019		168.655	40.451048 -82.245304
US 0062R	19.060	1	EN	T-UNION	INTERSECTION	-I	TR 00604	ROL	168.715	40.451037 -82.244158
US 0062R	19.080	1	EN	T-UNION	BRIDGE	-G			168.735	40.451031 -82.243781
US 0062R	19.230	1	EN	T-UNION	INTERSECTION	-I	TR 00439	ROR	168.885	40.451283 -82.241020
US 0062R	19.380	1	EN	T-UNION	INTERSECTION	-I	CR 00088	ROR	169.035	40.451734 -82.238273
US 0062R	20.000	1	EN	T-UNION	MILEPOST	-M			169.655	40.455389 -82.227760
US 0062R	20.280	1	EN	T-UNION	INTERSECTION	-I	CR 00088	RO	169.935	40.456626 -82.222696
US 0062R	21.000	1	EN	T-UNION	MILEPOST	-M			170.655	40.462334 -82.211466
US 0062R	21.200	1	EN	T-UNION	INTERSECTION	-I	TR 00347	ROL	170.855	40.463362 -82.207922
US 0062R	21.460	1	EN	T-UNION	INTERSECTION	-I	CR 00077	ROL	171.115	40.464694 -82.203466
US 0062R	21.920	1	EN		BRIDGE	-G			171.575	40.465525 -82.195096
US 0062R	21.960	1	EN	M-GANN	CORP LIMIT	-C			171.615	40.465893 -82.194527
US 0062R	22.000	1	EN		MILEPOST	-M			171.655	40.466273 -82.193950
US 0062R	22.050	1	EN	M-GANN	INTERSECTION	-I	TR 00218	ROR	171.705	40.466747 -82.193230
US 0062R	22.050	2	EN	M-GANN	INTERSECTION	-I		STL	171.705	40.466747 -82.193230
US 0062R	22.260	1	EN	M-GANN	INTERSECTION	-I		STL	171.915	40.468746 -82.190222
US 0062R	22.460	1	EN	M-GANN	INTERSECTION	-I	MR 00128	STL	172.115	40.470065 -82.186923
US 0062R	22.650	1	EN	M-GANN	CORP LIMIT	-C			172.305	40.469039 -82.183693
US 0062R	22.650	1	EN		END ROUTE	-Z			172.305	40.469039 -82.183693
SR 0095R	00.000	1	E		BEGIN ROUTE	-A	LEAVE MRW CO AT 19732		044.051	40.463285 -82.637667
SR 0095R	00.460	1	E	T-WAYNE	INTERSECTION	-I	TR 00392	ROR	044.511	40.462658 -82.629163
SR 0095R	00.600	1	E	T-WAYNE	INTERSECTION	-I	TR 00392	ROL	044.651	40.462835 -82.626747
SR 0095R	01.000	1	EN	T-WAYNE	MILEPOST	-M			045.051	40.464077 -82.619308
SR 0095R	01.320	1	E	T-WAYNE	INTERSECTION	-I	TR 00393	ROL	045.371	40.465776 -82.613545
SR 0095R	01.540	1	E	T-WAYNE	INTERSECTION	-I	TR 00411	ROR	045.591	40.465812 -82.609705
SR 0095R	02.010	1	E	T-WAYNE	INTERSECTION	-I	TR 00368	ROL	046.061	40.467964 -82.600873
SR 0095R	02.050	1	EN	T-WAYNE	MILEPOST	-M			046.101	40.468362 -82.600322
SR 0095R	03.050	1	EN	T-WAYNE	MILEPOST	-M			047.101	40.470944 -82.581726
SR 0095R	03.230	1	E	T-WAYNE	BRIDGE	-G			047.281	40.471935 -82.578554
SR 0095R	03.310	1	E	T-WAYNE	INTERSECTION	-I	TR 00366	RO	047.361	40.472411 -82.577151
SR 0095R	03.670	1	E	M-FREDERICKTOWN	CORP LIMIT	-C		R	047.721	40.474690 -82.571141
SR 0095R	03.820	1	E	M-FREDERICKTOWN	CORP LIMIT	-C		R	047.871	40.475667 -82.568654
SR 0095R	03.990	1	EN	T-WAYNE	MILEPOST	-M			048.041	40.476777 -82.565849
SR 0095R	04.120	1	E	M-FREDERICKTOWN	CORP LIMIT	-C		R	048.171	40.477191 -82.563501
SR 0095R	04.190	1	E	M-FREDERICKTOWN	CORP LIMIT	-C		R	048.241	40.477342 -82.562212
SR 0095R	04.270	1	E	M-FREDERICKTOWN	CORP LIMIT	-C		R	048.321	40.477570 -82.560749
SR 0095R	04.280	1	E	M-FREDERICKTOWN	CORP LIMIT	-C		L	048.331	40.477601 -82.560569
SR 0095R	04.300	1	E	M-FREDERICKTOWN	INTERSECTION	-I	TR 00356	DRR	048.351	40.477664 -82.560209
SR 0095R	04.340	1	E	M-FREDERICKTOWN	INTERSECTION	-I	RA 42003	R	048.391	40.478009 -82.559122
SR 0095R	04.340	2	E	M-FREDERICKTOWN	INTERSECTION	-I	RA 42001	L	048.391	40.478009 -82.559122
SR 0095R	*04.370	1	E	M-FREDERICKTOWN	UNDERPASS	-U	SR 00013R 17.990	I	048.421	40.478185 -82.558566
SR 0095R	04.450	1	E	M-FREDERICKTOWN	INTERSECTION	-I	RA 42000	R	048.501	40.478647 -82.557082
SR 0095R	04.450	2	E	M-FREDERICKTOWN	INTERSECTION	-I	RA 42002	L	048.501	40.478647 -82.557082
SR 0095R	04.870	1	E	M-FREDERICKTOWN	INTERSECTION	-I	MR 00056	DR	048.921	40.481055 -82.549563
SR 0095R	04.930	1	E	M-FREDERICKTOWN	INTERSECTION	-I		L	048.981	40.481271 -82.548454
SR 0095R	04.980	1	E	M-FREDERICKTOWN	INTERSECTION	-I	MR 00094	ST	049.031	40.481235 -82.547483
SR 0095R	04.990	1	E	M-FREDERICKTOWN	INTERSECTION	-I	MR 00084	AL	049.041	40.481228 -82.547290
SR 0095R	05.080	1	E	M-FREDERICKTOWN	INTERSECTION	-I	MR 00081	ST	049.131	40.481167 -82.545541
SR 0095R	05.130	1	E	M-FREDERICKTOWN	INTERSECTION	-I	MR 00057	ST	049.181	40.481148 -82.544583
SR 0095R	05.190	1	EN	M-FREDERICKTOWN	INTERSECTION	-I	CR 00069	STR	049.241	40.481128 -82.543416
SR 0095R	05.240	1	EN	M-FREDERICKTOWN	INTERSECTION	-I	MR 00088	ST	049.291	40.481841 -82.543335

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0095R	05.290	1 EN	M-FREDERICKTOWN	INTERSECTION -I	MR 00058		M00058 COLLEGE	ST	049.341	40.482560 -82.543296
SR 0095R	05.340	1 EN	M-FREDERICKTOWN	INTERSECTION -I	MR 00067		M00067 1ST	ST	049.391	40.483282 -82.543339
SR 0095R	05.350	1 EN	M-FREDERICKTOWN	INTERSECTION -I	MR 00071		M00071 HIGH	ST	049.401	40.483451 -82.543325
SR 0095R	05.530	1 EN	M-FREDERICKTOWN	INTERSECTION -I	MR 00095		M00095 TUTTLE	ST	049.581	40.485824 -82.544480
SR 0095R	05.660	1 EN	M-FREDERICKTOWN	INTERSECTION -I	CR 00006	06.210	C00006 SALEM	AVL	049.711	40.487579 -82.545317
SR 0095R	05.710	1 EN	M-FREDERICKTOWN	RAILRD AT GR	-R		CSX R R		049.761	40.488061 -82.544668
SR 0095R	05.810	1 EN	M-FREDERICKTOWN	CORP LIMIT	-C		LEAVE FREDERICKTOWN		049.861	40.489455 -82.544601
SR 0095R	05.990	1 EN	T-MIDDLEBURY	BRIDGE	-G		BRIDGE		050.041	40.491905 -82.543948
SR 0095R	05.990	1 EN	T-MIDDLEBURY	MILEPOST	-M		MILE POST = 006		050.041	40.491905 -82.543948
SR 0095R	06.870	1 EN	T-BERLIN	INTERSECTION -I	TR 00379		T00379 ROBERTS	ROL	050.921	40.500591 -82.533179
SR 0095R	07.000	1 EN	T-BERLIN	MILEPOST	-M		MILE POST = 007		051.051	40.502011 -82.531058
SR 0095R	07.050	1 EN	T-BERLIN	INTERSECTION -I	TR 00395		T00395 SHIPLEY	ROR	051.101	40.502566 -82.530233
SR 0095R	07.990	1 EN	T-BERLIN	MILEPOST	-M		MILE POST = 008		052.041	40.511368 -82.516802
SR 0095R	08.060	1 EN	T-BERLIN	INTERSECTION -I	TR 00395		T00395 SHIPLEY	ROR	052.111	40.512027 -82.515808
SR 0095R	08.620	1 EN	T-BERLIN	BRIDGE	-G		BRIDGE		052.671	40.517307 -82.507848
SR 0095R	08.980	1 EN	T-BERLIN	INTERSECTION -I	CR 00005		C00005 OLD MANSFIELD	ROR	053.031	40.520819 -82.502876
SR 0095R	09.000	1 EN	T-BERLIN	MILEPOST	-M		MILE POST = 009		053.051	40.521089 -82.503028
SR 0095R	09.600	1 EN	T-BERLIN	INTERSECTION -I	CR 00082		C00082 KNOX LAKE	ROR	053.651	40.529770 -82.504789
SR 0095R	09.660	1 EN	T-BERLIN	BRIDGE	-G		BRIDGE		053.711	40.530369 -82.504911
SR 0095R	09.740	1 EN	T-BERLIN	INTERSECTION -I	CR 00005		C00005 OLD MANSFIELD	ROL	053.791	40.531169 -82.505074
SR 0095R	10.000	1 EN	T-BERLIN	MILEPOST	-M		MILE POST = 010		054.051	40.534214 -82.502051
SR 0095R	10.430	1 EN	T-BERLIN	INTERSECTION -I	TR 00288		T00288 TOMS	RO	054.481	40.538481 -82.495467
SR 0095R	10.960	1 EN	T-BERLIN	BRIDGE	-G		BRIDGE		055.011	40.544535 -82.489261
SR 0095R	11.000	1 EN	T-BERLIN	MILEPOST	-M		MILE POST = 011		055.051	40.544991 -82.488792
SR 0095R	11.300	1 EN	T-BERLIN	BRIDGE	-G		BRIDGE		055.351	40.548418 -82.485279
SR 0095R	11.500	1 EN	T-BERLIN	END ROUTE	-Z		ENTER RIC CO AT 00000		055.551	40.550702 -82.482936
SR 0205R	00.000	1 N	M-DANVILLE	BEGIN ROUTE	-A	US 00062R 18.220	BEGIN AT US 00062R		000.000	40.451176 -82.260167
SR 0205R	00.000	1 N	M-DANVILLE	INTERSECTION -I	US 00062R 18.220		U00062R		000.000	40.451176 -82.260167
SR 0205R	00.060	1 N	M-DANVILLE	INTERSECTION -I	MR 00045		M00045 EPLUM	ST	000.060	40.452076 -82.260069
SR 0205R	00.110	1 N	M-DANVILLE	CORP LIMIT	-C		LEAVE DANVILLE	L	000.110	40.452827 -82.259948
SR 0205R	00.150	1 N	M-DANVILLE	CORP LIMIT	-C		LEAVE DANVILLE	R	000.150	40.453420 -82.259877
SR 0205R	00.260	1 N	T-UNION	INTERSECTION -I	SR 00514R 00.260		S00514R NASHVILLE	ROR	000.260	40.455070 -82.259642
SR 0205R	00.990	1 N	T-UNION	MILEPOST	-M		MILE POST = 001		000.990	40.463866 -82.266634
SR 0205R	01.530	1 N	T-UNION	INTERSECTION -I	CR 00016		C00016 CHAPEL	ROL	001.530	40.470280 -82.272211
SR 0205R	01.700	1 N	T-UNION	INTERSECTION -I	CR 00016		C00016 CHAPEL	ROR	001.700	40.472709 -82.273194
SR 0205R	01.990	1 N	T-JEFFERSON	MILEPOST	-M		MILE POST = 002		001.990	40.475467 -82.276410
SR 0205R	02.050	1 N	T-JEFFERSON	BRIDGE	-G		BRIDGE		002.050	40.476215 -82.276964
SR 0205R	02.940	1 N	T-BROWN	INTERSECTION -I	TR 00327		T00327 LOSH	ROR	002.940	40.488569 -82.280445
SR 0205R	02.990	1 N	T-BROWN	MILEPOST	-M		MILE POST = 003		002.990	40.488587 -82.281530
SR 0205R	03.050	1 N	T-BROWN	INTERSECTION -I	CR 00058		C00058 SNIVELY	ROL	003.050	40.488608 -82.282833
SR 0205R	03.990	1 N	T-BROWN	INTERSECTION -I	TR 00325		T00325 ORANGE HILL	RO	003.990	40.501379 -82.286680
SR 0205R	04.000	1 N	T-BROWN	MILEPOST	-M		MILE POST = 004		004.000	40.501524 -82.286700
SR 0205R	04.280	1 N	T-BROWN	BRIDGE	-G		BRIDGE		004.280	40.505663 -82.286840
SR 0205R	04.500	1 N	T-BROWN	INTERSECTION -I	TR 00337		T00337 SHADLEY VALLEY	ROR	004.500	40.508514 -82.287306
SR 0205R	04.980	1 N	T-BROWN	INTERSECTION -I	TR 00324		T00324 BEAR RUN	ROL	004.980	40.509105 -82.296025
SR 0205R	05.000	1 N	T-BROWN	MILEPOST	-M		MILE POST = 005		005.000	40.509312 -82.296295
SR 0205R	06.020	1 N	T-BROWN	MILEPOST	-M		MILE POST = 006		006.020	40.523720 -82.299461
SR 0205R	06.370	1 N	T-BROWN	INTERSECTION -I	TR 00334		T00334 PEALER	ROL	006.370	40.528762 -82.300106
SR 0205R	06.910	1 N	T-BROWN	INTERSECTION -I	TR 01105 00.000		T01105 T1105	ROR	006.910	40.536518 -82.299690
SR 0205R	06.940	1 N	T-BROWN	INTERSECTION -I	SR 00003R 32.300		S00003R WOOSTER	RO	006.940	40.536808 -82.300219
SR 0205R	06.940	1 N	T-BROWN	END ROUTE	-Z	SR 00003R 32.300	END AT SR 00003R		006.940	40.536808 -82.300219

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0229D 00.000 1 W		BEGIN ROUTE -A	SR 00229R 08.600	BEGIN AT SR 00229R	000.000	40.391849	-82.484289
SR 0229D 00.000 2 W		INTERSECTION -I	SR 00229R 08.600	S00229R	000.000	40.391849	-82.484289
SR 0229D 00.000 3 W		BEGIN OVRLAP -Y	SR 00013R 10.550	BEGIN OVERLAP	000.000	40.391849	-82.484289
SR 0229D 00.120 1 W		INTERSECTION -I	SR 00013R 10.670	S00013R	L 000.120	40.393581	-82.484151
SR 0229D 00.120 3 W		INTERSECTION -I	US 00036R 17.810	U00036R	000.120	40.393581	-82.484151
SR 0229D 00.120 2 W		END OVERLAP -X	SR 00013R 10.670	END OVERLAP	000.120	40.393581	-82.484151
SR 0229D 00.120 4 W		BEGIN OVRLAP -Y	US 00036R 17.810	BEGIN OVERLAP	000.120	40.393581	-82.484151
SR 0229D 00.160 1 W		INTERSECTION -I	US 00036R 17.770	U00036R	R 000.160	40.393618	-82.484918
SR 0229D 00.160 3 W		INTERSECTION -I	US 00036D 00.000	U00036D	000.160	40.393618	-82.484918
SR 0229D 00.160 2 W		END OVERLAP -X	US 00036R 17.770	END OVERLAP	000.160	40.393618	-82.484918
SR 0229D 00.160 4 W		BEGIN OVRLAP -Y	US 00036D 00.000	BEGIN OVERLAP	000.160	40.393618	-82.484918
SR 0229D 00.260 1 W		INTERSECTION -I	US 00036D 00.100	U00036D	R 000.260	40.393663	-82.485837
SR 0229D 00.260 3 W		INTERSECTION -I	US 00036R 17.670	U00036R	R 000.260	40.393663	-82.485837
SR 0229D 00.260 2 W		END OVERLAP -X	US 00036D 00.100	END OVERLAP	000.260	40.393663	-82.485837
SR 0229D 00.260 4 W		BEGIN OVRLAP -Y	US 00036R 17.670	BEGIN OVERLAP	000.260	40.393663	-82.485837
SR 0229D 00.300 1 W		INTERSECTION -I	US 00036R 17.630	U00036R	R 000.300	40.393685	-82.486691
SR 0229D 00.300 3 W		INTERSECTION -I	SR 00013D 00.190	S00013D	R 000.300	40.393685	-82.486691
SR 0229D 00.300 4 W		INTERSECTION -I	SR 00229R 08.360	S00229R	000.300	40.393685	-82.486691
SR 0229D 00.300 2 W		END OVERLAP -X	US 00036R 17.630	END OVERLAP	000.300	40.393685	-82.486691
SR 0229D 00.300 5 W		END ROUTE -Z	SR 00229R 08.360	END AT SR 00229R	000.300	40.393685	-82.486691
SR 0229R 00.000 1 E		BEGIN ROUTE -A		LEAVE MRW CO AT 15283	024.890	40.402745	-82.641880
SR 0229R 00.180 1 E	T-LIBERTY	INTERSECTION -I	CR 00085	C00085 PROSPECT	ROL 025.070	40.403446	-82.638783
SR 0229R 00.550 1 E	T-LIBERTY	INTERSECTION -I	CR 00059	C00059 BRADDOCK	ROL 025.440	40.404470	-82.631927
SR 0229R 00.550 9 E	T-LIBERTY	INTERSECTION -I	TR 00380	T00380 CAMP	ROR 025.440	40.404470	-82.631927
SR 0229R 00.830 1 E	T-LIBERTY	INTERSECTION -I	TR 00509	T00509 CAMPBELL	ROL 025.720	40.404127	-82.626696
SR 0229R 00.840 1 E	T-LIBERTY	BRIDGE -G		BRIDGE	025.730	40.404120	-82.626509
SR 0229R 01.000 1 E	T-LIBERTY	MILEPOST -M		MILE POST = 001	025.890	40.404000	-82.623520
SR 0229R 01.700 1 E	T-LIBERTY	INTERSECTION -I	CR 00001	C00001	R 026.590	40.402608	-82.610600
SR 0229R 01.700 2 E	T-LIBERTY	INTERSECTION -I	TR 00382	T00382	L 026.590	40.402608	-82.610600
SR 0229R 01.700 3 E	T-LIBERTY	INTERSECTION -I	CR 00001	C00001 DUNHAM	RO 026.590	40.402608	-82.610600
SR 0229R 02.000 1 E	T-LIBERTY	MILEPOST -M		MILE POST = 002	026.890	40.402213	-82.605037
SR 0229R 02.420 1 E	T-LIBERTY	INTERSECTION -I	CR 00001	C00001	L 027.310	40.402927	-82.597214
SR 0229R 02.420 2 E	T-LIBERTY	INTERSECTION -I	TR 00121	T00121	R 027.310	40.402927	-82.597214
SR 0229R 02.420 3 E	T-LIBERTY	INTERSECTION -I	CR 00001	C00001 TUCKER	RO 027.310	40.402927	-82.597214
SR 0229R 03.000 1 E	T-LIBERTY	MILEPOST -M		MILE POST = 003	027.890	40.402771	-82.585871
SR 0229R 03.110 1 E	T-LIBERTY	INTERSECTION -I	TR 00383	T00383 COCHRAN	ROL 028.000	40.402813	-82.583724
SR 0229R 03.630 1 E	T-LIBERTY	BRIDGE -G		BRIDGE	028.520	40.403231	-82.573735
SR 0229R 03.800 1 E	T-LIBERTY	INTERSECTION -I	CR 00050	C00050 BLUE	ROR 028.690	40.403066	-82.570458
SR 0229R 04.000 1 E	T-LIBERTY	MILEPOST -M		MILE POST = 004	028.890	40.402909	-82.566861
SR 0229R 04.180 1 E	T-LIBERTY	INTERSECTION -I	TR 00365	T00365 LIBERTY CHAPEL	RO 029.070	40.402775	-82.563633
SR 0229R 04.440 1 E	T-LIBERTY	BRIDGE -G		BRIDGE	029.330	40.402321	-82.558760
SR 0229R 05.000 1 E	T-LIBERTY	MILEPOST -M		MILE POST = 005	029.890	40.399883	-82.548749
SR 0229R 05.030 1 E	T-LIBERTY	BRIDGE -G		BRIDGE	029.920	40.399905	-82.548182
SR 0229R 05.450 1 E	T-CLINTON	INTERSECTION -I	TR 00445	T00445 SPRINGWATER	DRR 030.340	40.399844	-82.540262
SR 0229R 05.920 1 E	T-CLINTON	INTERSECTION -I	TR 00387	T00387 LOVERS LANE	ROL 030.810	40.398598	-82.531401
SR 0229R 06.050 1 E	T-CLINTON	MILEPOST -M		MILE POST = 006	030.940	40.398167	-82.529022
SR 0229R 06.220 1 E	T-CLINTON	INTERSECTION -I	TR 00388	T00388 BURKE	ROR 031.110	40.397485	-82.525959
SR 0229R 06.750 1 E	T-CLINTON	INTERSECTION -I	TR 01011	T01011 BELVEDERE	DRL 031.640	40.396444	-82.515849
SR 0229R 06.830 1 E	T-CLINTON	INTERSECTION -I	TR 01010	T01010 VALLEY DALE	DRL 031.720	40.396381	-82.514407
SR 0229R 06.900 1 E	T-CLINTON	INTERSECTION -I	TR 00389	T00389 LOWER GREEN VALLEY	ROL 031.790	40.396296	-82.512957

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0229R	07.020	1 E		MILEPOST	-M		MILE POST = 007		031.910	40.396082 -82.510712
SR 0229R	07.030	1 E	M-MOUNT VERNON	CORP LIMIT	-C		ENTER MOUNT VERNON	L	031.920	40.396011 -82.510545
SR 0229R	07.060	1 E	M-MOUNT VERNON	CORP LIMIT	-C		LEAVE MOUNT VERNON	L	031.950	40.395731 -82.510123
SR 0229R	07.080	1 E	M-MOUNT VERNON	CORP LIMIT	-C		ENTER MOUNT VERNON	L	031.970	40.395525 -82.509850
SR 0229R	07.110	1 E	M-MOUNT VERNON	CORP LIMIT	-C		LEAVE MOUNT VERNON	L	032.000	40.395207 -82.509466
SR 0229R	07.170	1 E	M-MOUNT VERNON	CORP LIMIT	-C		ENTER MOUNT VERNON		032.060	40.394614 -82.508633
SR 0229R	07.280	1 E		INTERSECTION	-I	US 00036R 16.550	U00036R HARCOURT	ROR	032.170	40.393768 -82.506877
SR 0229R	07.280	2 E		BEGIN OVLAP	-Y	US 00036R 16.550	BEGIN OVERLAP		032.170	40.393768 -82.506877
SR 0229R	08.360	1 E		INTERSECTION	-I	US 00036R 17.630	U00036R	L	033.250	40.393685 -82.486691
SR 0229R	08.360	2 E		INTERSECTION	-I	SR 00229D 00.300	S00229D		033.250	40.393685 -82.486691
SR 0229R	08.360	3 E		INTERSECTION	-I	SR 00013D 00.190	S00013D		033.250	40.393685 -82.486691
SR 0229R	08.360	1 E		END OVERLAP	-X	US 00036R 17.630	END OVERLAP		033.250	40.393685 -82.486691
SR 0229R	08.360	2 E		BEGIN OVLAP	-Y	SR 00013D 00.190	BEGIN OVERLAP		033.250	40.393685 -82.486691
SR 0229R	08.480	1 E		INTERSECTION	-I	SR 00013D 00.310	S00013D	R	033.370	40.391834 -82.486828
SR 0229R	08.480	1 E		END OVERLAP	-X	SR 00013D 00.310	END OVERLAP		033.370	40.391834 -82.486828
SR 0229R	08.540	1 E		INTERSECTION	-I	CR 00500	C00500 SMAIN	ST	033.430	40.391779 -82.485547
SR 0229R	08.570	1 E		INTERSECTION	-I	MR 00276	M00276 PLUM	AL	033.460	40.391743 -82.484936
SR 0229R	08.600	1 E		INTERSECTION	-I	SR 00229D 00.000	S00229D	L	033.490	40.391706 -82.484302
SR 0229R	08.600	2 E		INTERSECTION	-I	SR 00013R 10.550	S00013R		033.490	40.391706 -82.484302
SR 0229R	08.690	1 E		INTERSECTION	-I	MR 00190	M00190 EAST	ST	033.580	40.391609 -82.482600
SR 0229R	08.750	1 E		INTERSECTION	-I	MR 00302	M00302 SMC KENZIE	ST	033.640	40.391543 -82.481456
SR 0229R	08.810	1 E		INTERSECTION	-I	MR 00301	M00301 SMC ARTHUR	ST	033.700	40.391506 -82.480326
SR 0229R	08.870	1 E		INTERSECTION	-I	MR 00182	M00182 EGAMBIER	ST	033.760	40.391432 -82.479179
SR 0229R	08.880	1 E		INTERSECTION	-I	MR 00305	M00305 SPARK	ST	033.770	40.391400 -82.478994
SR 0229R	08.940	1 E		INTERSECTION	-I	MR 00292	M00292 SDIVISION	ST	033.830	40.391127 -82.477911
SR 0229R	09.010	1 E		INTERSECTION	-I	MR 00186	M00186 EOHIO	AV	033.900	40.390827 -82.476646
SR 0229R	09.060	1 E		INTERSECTION	-I	MR 00277	M00277 POTWIN	ST	033.950	40.390595 -82.475740
SR 0229R	09.130	1 E		INTERSECTION	-I	MR 00209	M00209 HARNWELL	ST	034.020	40.390250 -82.474486
SR 0229R	09.140	1 E		INTERSECTION	-I	MR 00289	M00289 SCATHERINE	ST	034.030	40.390205 -82.474308
SR 0229R	09.210	1 E		INTERSECTION	-I	MR 00205	M00205 GEORGE	ST	034.100	40.389899 -82.473041
SR 0229R	09.320	1 E		INTERSECTION	-I	MR 00306	M00306 SROGERS	ST	034.210	40.389411 -82.471044
SR 0229R	09.330	1 E		INTERSECTION	-I	MR 00220	M00220 LIBERTY	ST	034.220	40.389367 -82.470869
SR 0229R	09.390	1 E		INTERSECTION	-I	MR 00290	M00290 SCENTER	ST	034.280	40.389097 -82.469788
SR 0229R	09.430	1 E		INTERSECTION	-I	MR 00166	M00166 COMPROMISE	ST	034.320	40.388894 -82.469065
SR 0229R	09.440	1 E		INTERSECTION	-I	MR 00147	M00147 BOYNTON	ST	034.330	40.388850 -82.468890
SR 0229R	09.510	1 E	M-MOUNT VERNON	CORP LIMIT	-C		LEAVE MOUNT VERNON		034.400	40.388518 -82.467631
SR 0229R	09.510	1 E	T-CLINTON	INTERSECTION	-I		QUARRY	STR	034.400	40.388518 -82.467631
SR 0229R	09.530	1 E	T-PLEASANT	BRIDGE	-G		BRIDGE		034.420	40.388433 -82.467260
SR 0229R	09.580	1 E	M-MOUNT VERNON	CORP LIMIT	-C		ENTER MOUNT VERNON	R	034.470	40.388240 -82.466354
SR 0229R	09.710	1 E	M-MOUNT VERNON	CORP LIMIT	-C		LEAVE MOUNT VERNON	R	034.600	40.388149 -82.463897
SR 0229R	09.710	1 E		INTERSECTION	-I	CR 00063	C00063 EDGEWOOD	RO	034.600	40.388149 -82.463897
SR 0229R	09.810	1 E	T-PLEASANT	INTERSECTION	-I		ORCHARD	DRR	034.700	40.388263 -82.462019
SR 0229R	10.000	1 E	T-PLEASANT	MILEPOST	-M		MILE POST = 010		034.890	40.388526 -82.458440
SR 0229R	10.010	1 E	M-MOUNT VERNON	CORP LIMIT	-C		ENTER MOUNT VERNON	R	034.900	40.388534 -82.458250
SR 0229R	10.400	1 E	M-MOUNT VERNON	CORP LIMIT	-C		LEAVE MOUNT VERNON	R	035.290	40.388143 -82.451085
SR 0229R	10.410	1 E	M-MOUNT VERNON	CORP LIMIT	-C		ENTER MOUNT VERNON	L	035.300	40.388066 -82.450927
SR 0229R	10.500	1 E		INTERSECTION	-I	TR 00424	T00424 OAK HILL	DRR	035.390	40.387325 -82.449540
SR 0229R	10.730	1 E	M-MOUNT VERNON	CORP LIMIT	-C		LEAVE MOUNT VERNON	L	035.620	40.385990 -82.445638
SR 0229R	10.730	1 E	T-PLEASANT	INTERSECTION	-I	TR 00278	T00278 EASTERN STAR	ROL	035.620	40.385990 -82.445638
SR 0229R	10.760	1 E	T-PLEASANT	INTERSECTION	-I	TR 00424	T00424 PARK	ROR	035.650	40.385859 -82.445122
SR 0229R	10.820	1 E	M-MOUNT VERNON	CORP LIMIT	-C		ENTER MOUNT VERNON	L	035.710	40.385669 -82.444016
SR 0229R	10.880	1 E		INTERSECTION	-I	TR 00264	T00264 FOX CHASE	DRR	035.770	40.385527 -82.442898

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0229R 10.940 1 E	M-MOUNT VERNON	CORP LIMIT -C		LEAVE MOUNT VERNON	L	035.830	40.385390 -82.441779
SR 0229R 11.000 1 E	T-PLEASANT	MILEPOST -M		MILE POST = 011		035.890	40.385269 -82.440653
SR 0229R 11.910 1 E	T-COLLEGE	INTERSECTION -I	TR 00502	T00502 HALL	DRL	036.800	40.382861 -82.423760
SR 0229R 12.010 1 E	T-COLLEGE	MILEPOST -M		MILE POST = 012		036.900	40.382410 -82.421950
SR 0229R 12.510 1 E		INTERSECTION -I	TR 00262	T00262 LOWER GAMBIER	ROR	037.400	40.379919 -82.412995
SR 0229R 13.010 1 E		MILEPOST -M		MILE POST = 013		037.900	40.377420 -82.404299
SR 0229R 13.060 1 E	M-GAMBIER	CORP LIMIT -C		ENTER GAMBIER		037.950	40.376973 -82.403552
SR 0229R 13.130 1 E	M-GAMBIER	INTERSECTION -I	SR 00308R 00.000	S00308R	L	038.020	40.376354 -82.402534
SR 0229R 13.640 1 E	M-GAMBIER	CORP LIMIT -C		LEAVE GAMBIER	R	038.530	40.369695 -82.399007
SR 0229R 13.680 1 E	M-GAMBIER	RDWY INV BRK -F		BIKEWAY		038.570	40.369322 -82.398426
SR 0229R 13.990 1 E	M-GAMBIER	MILEPOST -M		MILE POST = 014		038.880	40.366427 -82.393916
SR 0229R 14.280 1 E	M-GAMBIER	CORP LIMIT -C		LEAVE GAMBIER	L	039.170	40.363720 -82.389698
SR 0229R 14.410 1 E	T-COLLEGE	INTERSECTION -I	CR 00054	C00054 BIG RUN	ROR	039.300	40.362621 -82.387711
SR 0229R 14.570 1 E	T-COLLEGE	BRIDGE -G		BRIDGE		039.460	40.362099 -82.384740
SR 0229R 14.760 1 E	T-COLLEGE	MILEPOST -M		MILE POST = 015		039.650	40.361255 -82.381316
SR 0229R 15.670 1 E	T-HARRISON	MILEPOST -M		MILE POST = 016		040.560	40.358773 -82.365071
SR 0229R 15.810 1 E	T-HARRISON	INTERSECTION -I	CR 00031	C00031 GROVE CHURCH	ROR	040.700	40.358703 -82.362400
SR 0229R 16.240 1 E	T-HARRISON	INTERSECTION -I	TR 00230	T00230 KILLDUFF	ROL	041.130	40.358287 -82.354398
SR 0229R 16.570 1 E	T-HARRISON	INTERSECTION -I	TR 00157	T00157 HORN	ROR	041.460	40.358049 -82.348167
SR 0229R 16.670 1 E	T-HARRISON	MILEPOST -M		MILE POST = 017		041.560	40.357964 -82.346269
SR 0229R 17.100 1 E	T-HARRISON	BRIDGE -G		BRIDGE		041.990	40.358236 -82.338137
SR 0229R 17.660 1 E	T-HARRISON	INTERSECTION -I	TR 00156	T00156 BURTNETT	ROR	042.550	40.355882 -82.328545
SR 0229R 17.660 2 E	T-HARRISON	INTERSECTION -I	CR 00033	C00033 BURTNETT	ROL	042.550	40.355882 -82.328545
SR 0229R 17.670 1 E	T-HARRISON	MILEPOST -M		MILE POST = 018		042.560	40.355878 -82.328355
SR 0229R 18.700 1 E	T-HARRISON	INTERSECTION -I	CR 00035	C00035 PIPESVILLE	ROL	043.590	40.350486 -82.310623
SR 0229R 18.710 1 E	T-HARRISON	MILEPOST -M		MILE POST = 019		043.600	40.350406 -82.310465
SR 0229R 19.270 1 E	T-HARRISON	INTERSECTION -I	US 00062R 10.470	U00062R MILLERSBURG	RO	044.160	40.346149 -82.301453
SR 0229R 19.670 1 E	T-HARRISON	MILEPOST -M		MILE POST = 020		044.560	40.344218 -82.294318
SR 0229R 19.790 1 E	T-HARRISON	BRIDGE -G		BRIDGE		044.680	40.343770 -82.292112
SR 0229R 19.810 1 E	T-HARRISON	INTERSECTION -I	TR 00170	T00170 BETHEL	ROR	044.700	40.343693 -82.291748
SR 0229R 20.330 1 E	T-BUTLER	INTERSECTION -I	TR 00169	T00169 BILLMAN	ROR	045.220	40.343449 -82.281920
SR 0229R 20.670 1 E	T-BUTLER	MILEPOST -M		MILE POST = 021		045.560	40.343071 -82.275527
SR 0229R 20.770 1 E	T-BUTLER	INTERSECTION -I	CR 00032	C00032 MCLARNAN	ROR	045.660	40.342628 -82.273725
SR 0229R 20.770 2 E	T-BUTLER	INTERSECTION -I	CR 00032	C00032 HAZEL DELL	ROL	045.660	40.342628 -82.273725
SR 0229R 20.770 3 E	T-BUTLER	INTERSECTION -I	CR 00032	C00032		045.660	40.342628 -82.273725
SR 0229R 20.930 1 E	T-BUTLER	INTERSECTION -I	TR 00194	T00194 LEPLEY	ROL	045.820	40.342281 -82.270542
SR 0229R 21.630 1 E	T-BUTLER	INTERSECTION -I	TR 00171	T00171 KERR	ROR	046.520	40.337900 -82.258852
SR 0229R 21.650 1 E	T-BUTLER	MILEPOST -M		MILE POST = 022		046.540	40.337780 -82.258513
SR 0229R 22.180 1 E	T-BUTLER	INTERSECTION -I	TR 00172	T00172 SMELLA	ROR	047.070	40.334220 -82.249110
SR 0229R 22.360 1 E	T-BUTLER	INTERSECTION -I	CR 00036	C00036 RUTLEDGE	ROL	047.250	40.333302 -82.246428
SR 0229R 22.680 1 E	T-BUTLER	MILEPOST -M		MILE POST = 023		047.570	40.332954 -82.240672
SR 0229R 22.730 1 E	T-BUTLER	INTERSECTION -I	TR 00173	T00173 WHARTON LANE	ROR	047.620	40.333156 -82.239787
SR 0229R 23.260 1 E	T-BUTLER	INTERSECTION -I	TR 00174	T00174 ESTO	ROR	048.150	40.334041 -82.229699
SR 0229R 23.510 1 E	T-BUTLER	INTERSECTION -I	TR 00196	T00196 FLACK	ROL	048.400	40.334088 -82.225048
SR 0229R 23.730 1 E	T-BUTLER	MILEPOST -M		MILE POST = 024		048.620	40.333914 -82.220799
SR 0229R 24.320 1 E	T-BUTLER	INTERSECTION -I	CR 00038	C00038 WOODS CHURCH	RO	049.210	40.337279 -82.210339
SR 0229R 24.690 1 E	T-BUTLER	MILEPOST -M		MILE POST = 025		049.580	40.338144 -82.203439
SR 0229R 25.380 1 E		INTERSECTION -I	TR 00177	T00177 WAKATOMICA	ROR	050.270	40.335764 -82.190764
SR 0229R 25.380 2 E		INTERSECTION -I	CR 00037	C00037 BRUSH RUN	ROL	050.270	40.335764 -82.190764
SR 0229R 25.380 1 E		END ROUTE -Z		ENTER COS CO AT 00000		050.270	40.335764 -82.190764
SR 0308R 00.000 1 N	M-GAMBIER	BEGIN ROUTE -A	SR 00229R 13.130	BEGIN AT SR 00229R		000.000	40.376265 -82.402395

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0308R	00.000	1 N	M-GAMBIER	INTERSECTION -I	SR 00229R	13.130	S00229R	000.000	40.376265	-82.402395
SR 0308R	00.050	1 N	M-GAMBIER	INTERSECTION -I	MR 00101		M00101 COLLEGE	DR	000.050	40.376308 -82.401519
SR 0308R	00.210	1 N	M-GAMBIER	INTERSECTION -I	MR 00117		M00117 WARD	ST	000.210	40.375996 -82.398822
SR 0308R	00.300	1 N	M-GAMBIER	INTERSECTION -I	MR 00105		M00105 EWIGGIN	ST	000.300	40.375923 -82.397163
SR 0308R	00.340	1 N	M-GAMBIER	INTERSECTION -I	MR 00118		M00118 WSCOTT	LA	000.340	40.376507 -82.397128
SR 0308R	00.400	1 N	M-GAMBIER	INTERSECTION -I	MR 00101		M00101 BROOKLYN	ST	000.400	40.377377 -82.397046
SR 0308R	00.660	1 N	M-GAMBIER	INTERSECTION -I	MR 00107		M00107 KOKOSING	DR	000.660	40.381062 -82.397517
SR 0308R	00.770	1 N	M-GAMBIER	INTERSECTION -I	MR 00119		M00119 WOODSIDE	DR	000.770	40.382613 -82.398044
SR 0308R	00.957	1 N	M-GAMBIER	CORP LIMIT -C			LEAVE GAMBIER		000.957	40.385038 -82.399803
SR 0308R	01.300	1 N	T-COLLEGE	MILEPOST -M			MILE POST = 001		001.300	40.389434 -82.402997
SR 0308R	01.320	1 N	T-COLLEGE	INTERSECTION -I	TR 00228		T00228 NEW GAMBIER	ROR	001.320	40.389693 -82.403184
SR 0308R	01.320	2 N	T-COLLEGE	INTERSECTION -I	TR 00256		T00256 NEW GAMBIER	ROL	001.320	40.389693 -82.403184
SR 0308R	01.900	1 N	T-MONROE	INTERSECTION -I	TR 00240		T00240 MCMANIS	ROR	001.900	40.396908 -82.408619
SR 0308R	02.080	1 N	T-MONROE	INTERSECTION -I	TR 00255		T00255 YAUGER	ROL	002.080	40.399301 -82.409913
SR 0308R	02.300	1 N	T-MONROE	MILEPOST -M			MILE POST = 002		002.300	40.402344 -82.410847
SR 0308R	02.990	1 N	T-MONROE	MILEPOST -M			MILE POST = 003		002.990	40.411927 -82.413330
SR 0308R	03.000	1 N	T-MONROE	INTERSECTION -I	US 00036R	21.920	U00036R COSHOCTON	RO	003.000	40.412070 -82.413341
SR 0308R	03.000	1 N	T-MONROE	END ROUTE -Z	US 00036R	21.920	END AT US 00036R		003.000	40.412070 -82.413341
SR 0314R	00.000	1 N	M-CENTERBURG	BEGIN ROUTE -A	US 00036R	03.790	BEGIN AT US 00036R		000.000	40.308034 -82.691060
SR 0314R	00.000	2 N	M-CENTERBURG	INTERSECTION -I	US 00036R	03.790	U00036R COLUMBUS	RO	000.000	40.308034 -82.691060
SR 0314R	00.210	1 N	M-CENTERBURG	CORP LIMIT -C			ENTER CENTERBURG	L	000.210	40.310958 -82.691983
SR 0314R	00.530	1 N	M-CENTERBURG	CORP LIMIT -C			LEAVE CENTERBURG	L	000.530	40.315613 -82.692047
SR 0314R	00.830	1 N	T-HILLIAR	INTERSECTION -I	TR 00109		T00109 UPDIKE	RO	000.830	40.319961 -82.692047
SR 0314R	01.000	1 N	T-HILLIAR	MILEPOST -M			MILE POST = 001		001.000	40.322368 -82.691844
SR 0314R	01.770	1 N	T-HILLIAR	INTERSECTION -I	TR 00111		T00111 GILBERT	ROR	001.770	40.333272 -82.690919
SR 0314R	02.000	1 N	T-HILLIAR	MILEPOST -M			MILE POST = 002		002.000	40.336617 -82.690626
SR 0314R	02.090	1 N	T-HILLIAR	INTERSECTION -I	TR 00108		T00108 LONG	ROL	002.090	40.337926 -82.690512
SR 0314R	02.730	1 N	T-HILLIAR	INTERSECTION -I	TR 00404		T00404 BALL	ROL	002.730	40.347109 -82.689694
SR 0314R	02.730	2 N	T-HILLIAR	INTERSECTION -I	TR 00013		T00013	L	002.730	40.347109 -82.689694
SR 0314R	02.730	1 N	T-HILLIAR	END ROUTE -Z			ENTER MRW CO AT 00000		002.730	40.347109 -82.689694
SR 0514R	00.000	1 N	M-DANVILLE	BEGIN ROUTE -A	US 00062R	18.220	BEGIN AT US 00062R		000.000	40.451176 -82.260167
SR 0514R	00.000	1 N		INTERSECTION -I	US 00062R	18.220	U00062R		000.000	40.451176 -82.260167
SR 0514R	00.000	2 N		BEGIN OVLAP -Y	SR 00205R	00.000	BEGIN OVERLAP		000.000	40.451176 -82.260167
SR 0514R	00.260	1 N	T-UNION	INTERSECTION -I	SR 00205R	00.260	S00205R DANVILLE JELLOWAY	ROL	000.260	40.455070 -82.259642
SR 0514R	00.260	2 N	T-UNION	END OVERLAP -X	SR 00205R	00.260	END OVERLAP		000.260	40.455070 -82.259642
SR 0514R	00.630	1 N	T-UNION	INTERSECTION -I	TR 00331		T00331 KAYLOR	ROL	000.630	40.459231 -82.256354
SR 0514R	01.000	1 N	T-UNION	MILEPOST -M			MILE POST = 001		001.000	40.463199 -82.251598
SR 0514R	02.000	1 N	T-JEFFERSON	MILEPOST -M			MILE POST = 002		002.000	40.474373 -82.239810
SR 0514R	02.180	1 N	T-JEFFERSON	INTERSECTION -I	TR 00333		T00333 HARRISBURG	ROL	002.180	40.476424 -82.237660
SR 0514R	02.880	1 N	T-JEFFERSON	INTERSECTION -I	TR 00347		T00347 PRITCHARD	ROR	002.880	40.483638 -82.228757
SR 0514R	03.000	1 N	T-JEFFERSON	MILEPOST -M			MILE POST = 003		003.000	40.484999 -82.227291
SR 0514R	03.870	1 N	T-JEFFERSON	INTERSECTION -I	TR 00353		T00353 ARTS	ROL	003.870	40.496116 -82.221034
SR 0514R	04.000	1 N	T-JEFFERSON	MILEPOST -M			MILE POST = 004		004.000	40.497882 -82.221868
SR 0514R	04.540	1 N	T-JEFFERSON	INTERSECTION -I	TR 00352		T00352 ARNHOLT	ROR	004.540	40.504563 -82.219131
SR 0514R	04.970	1 N	T-JEFFERSON	BRIDGE -G			BRIDGE		004.970	40.509849 -82.215288
SR 0514R	05.000	1 N	T-JEFFERSON	MILEPOST -M			MILE POST = 005		005.000	40.510208 -82.215000
SR 0514R	05.130	1 N	T-JEFFERSON	INTERSECTION -I	CR 00016		C00016 CHAPEL	ROL	005.130	40.511764 -82.213751
SR 0514R	05.490	1 N	T-JEFFERSON	BRIDGE -G			BRIDGE		005.490	40.515952 -82.209494
SR 0514R	05.570	1 N	T-JEFFERSON	INTERSECTION -I	CR 00043		C00043 JERICHO	ROL	005.570	40.516080 -82.207948
SR 0514R	05.710	1 N	T-JEFFERSON	INTERSECTION -I	TR 00351		T00351 TURKEY RIDGE	ROR	005.710	40.515973 -82.205502

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0514R	06.000	1 N	T-JEFFERSON	MILEPOST	-M		MILE POST = 006	006.000	40.518915	-82.202996	
SR 0514R	06.300	1 N	T-JEFFERSON	INTERSECTION	-I	TR 00359	T00359 WALLY	ROL	006.300	40.522322	-82.200303
SR 0514R	06.370	1 N	T-JEFFERSON	INTERSECTION	-I	TR 01012	T01012 WESTERN	AL	006.370	40.522294	-82.198994
SR 0514R	06.400	1 N	T-JEFFERSON	INTERSECTION	-I	TR 01014	T01014 CROSS	ST	006.400	40.522272	-82.198296
SR 0514R	06.460	1 N	T-JEFFERSON	INTERSECTION	-I	TR 01012	T01012 WESTERN	ALL	006.460	40.522314	-82.197178
SR 0514R	06.480	1 N	T-JEFFERSON	BRIDGE	-G		BRIDGE		006.480	40.522394	-82.196792
SR 0514R	06.580	1 N	T-JEFFERSON	INTERSECTION	-I	CR 00077	C00077 BRINKHAVEN	ROR	006.580	40.523194	-82.195218
SR 0514R	06.850	1 N	T-JEFFERSON	BRIDGE	-G		BRIDGE		006.850	40.526169	-82.192328
SR 0514R	06.870	1 N	T-JEFFERSON	INTERSECTION	-I	TR 00358	T00358 STROBLE	ROL	006.870	40.526322	-82.192021
SR 0514R	06.970	1 N	T-JEFFERSON	MILEPOST	-M		MILE POST = 007		006.970	40.527085	-82.190491
SR 0514R	07.060	1 N	T-JEFFERSON	INTERSECTION	-I	TR 00350	T00350 HEATON	ROR	007.060	40.527901	-82.189271
SR 0514R	07.930	1 N	T-JEFFERSON	END ROUTE	-Z		ENTER HOL CO AT 00000		007.930	40.538398	-82.180396
SR 0541R	00.000	1 E	M-MARTINSBURG	BEGIN ROUTE	-A	US 00062R	BEGIN AT US 00062R		000.000	40.269974	-82.354016
SR 0541R	00.000	1 E	M-MARTINSBURG	INTERSECTION	-I	US 00062R	U00062R		000.000	40.269974	-82.354016
SR 0541R	00.000	2 E	M-MARTINSBURG	INTERSECTION	-I	SR 00586R	S00586R		000.000	40.269974	-82.354016
SR 0541R	00.070	1 E	M-MARTINSBURG	INTERSECTION	-I	MR 00129	M00129 EAST	ST	000.070	40.269966	-82.352678
SR 0541R	00.210	1 E	M-MARTINSBURG	CORP LIMIT	-C		LEAVE MARTINSBURG		000.210	40.269864	-82.350023
SR 0541R	00.770	1 E	T-CLAY	INTERSECTION	-I	TR 00150	T00150 BAIRD	ROR	000.770	40.269947	-82.339486
SR 0541R	01.000	1 E	T-CLAY	MILEPOST	-M		MILE POST = 001		001.000	40.272064	-82.336154
SR 0541R	01.330	1 E	T-CLAY	INTERSECTION	-I	TR 00506	T00506 VEATCH	ROL	001.330	40.274791	-82.331102
SR 0541R	01.870	1 E	T-CLAY	INTERSECTION	-I	CR 00060	C00060 CULLISON	ROR	001.870	40.277474	-82.321724
SR 0541R	02.000	1 E	T-CLAY	MILEPOST	-M		MILE POST = 002		002.000	40.278202	-82.319446
SR 0541R	02.740	1 E	T-CLAY	BRIDGE	-G		BRIDGE		002.740	40.280669	-82.306042
SR 0541R	03.000	1 E	T-CLAY	MILEPOST	-M		MILE POST = 003		003.000	40.281137	-82.301143
SR 0541R	03.890	1 E	T-CLAY	INTERSECTION	-I	TR 01006	T01006 CLAY	ALL	003.890	40.284617	-82.285026
SR 0541R	03.910	1 E	T-CLAY	INTERSECTION	-I	TR 01007	T01007 MAIN	STL	003.910	40.284639	-82.284615
SR 0541R	03.950	1 E	T-CLAY	INTERSECTION	-I	CR 00032	C00032 HENPECK	ROR	003.950	40.284637	-82.283856
SR 0541R	03.950	2 E	T-CLAY	INTERSECTION	-I	CR 00017	C00017 MCLARNAN	ROL	003.950	40.284637	-82.283856
SR 0541R	03.980	1 E	T-CLAY	INTERSECTION	-I	TR 01034	T01034 MIDDLE	AL	003.980	40.284629	-82.283331
SR 0541R	04.000	1 E	T-CLAY	MILEPOST	-M		MILE POST = 004		004.000	40.284624	-82.282982
SR 0541R	04.020	1 E	T-JACKSON	INTERSECTION	-I	TR 01004	T01004 MARKET	ST	004.020	40.284619	-82.282632
SR 0541R	04.050	1 E	T-JACKSON	INTERSECTION	-I	TR 01003	T01003 T1003	RO	004.050	40.284618	-82.282008
SR 0541R	04.080	1 E	T-JACKSON	INTERSECTION	-I	TR 01005	T01005 T1005	ROL	004.080	40.284609	-82.281447
SR 0541R	04.140	1 E	T-JACKSON	INTERSECTION	-I	TR 01002	T01002 T1002	ROL	004.140	40.284629	-82.280337
SR 0541R	04.250	1 E	T-JACKSON	BRIDGE	-G		BRIDGE		004.250	40.284806	-82.278193
SR 0541R	04.290	1 E	T-JACKSON	INTERSECTION	-I	CR 00017A	C00017A JUG RUN	ROR	004.290	40.284863	-82.277427
SR 0541R	04.740	1 E	T-JACKSON	INTERSECTION	-I	TR 00171	T00171 KERR	ROL	004.740	40.285454	-82.268961
SR 0541R	05.000	1 E	T-JACKSON	MILEPOST	-M		MILE POST = 005		005.000	40.285228	-82.264082
SR 0541R	06.000	1 E	T-JACKSON	MILEPOST	-M		MILE POST = 006		006.000	40.286836	-82.245481
SR 0541R	06.160	1 E	T-JACKSON	INTERSECTION	-I	TR 00180	T00180 VAN WINKLE	RO	006.160	40.287025	-82.242474
SR 0541R	06.330	1 E	T-JACKSON	INTERSECTION	-I	CR 00056	C00056 EARLYWINE	ROR	006.330	40.287066	-82.239356
SR 0541R	07.000	1 E	T-JACKSON	MILEPOST	-M		MILE POST = 007		007.000	40.289398	-82.227626
SR 0541R	07.260	1 E	T-JACKSON	INTERSECTION	-I	TR 00433	T00433 CLARK	ROR	007.260	40.289438	-82.222725
SR 0541R	07.780	1 E	T-JACKSON	INTERSECTION	-I	CR 00038	C00038 WOODS CHURCH	ROL	007.780	40.289141	-82.212917
SR 0541R	07.780	2 E	T-JACKSON	INTERSECTION	-I	TR 00510	T00510 WOODS CHURCH	ROR	007.780	40.289141	-82.212917
SR 0541R	08.000	1 E	T-JACKSON	MILEPOST	-M		MILE POST = 008		008.000	40.287840	-82.209119
SR 0541R	08.330	1 E	T-JACKSON	INTERSECTION	-I	TR 00179	T00179 MCCAMENT	ROR	008.330	40.288362	-82.203096
SR 0541R	08.720	1 E	T-JACKSON	INTERSECTION	-I	CR 00061	C00061 BAILEY	ROL	008.720	40.290149	-82.196132
SR 0541R	08.920	1 E	T-JACKSON	END ROUTE	-Z		ENTER COS CO AT 00000		008.920	40.290288	-82.193182
SR 0546R	00.000	1 N	T-MIDDLEBURY	BEGIN ROUTE	-A	SR 00013R	BEGIN AT SR 00013R		000.000	40.523518	-82.547738

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0546R	00.000	1 N	T-MIDDLEBURY	INTERSECTION -I	SR 00013R	21.210	S00013R ZOLMAN	RO	000.000	40.523518 -82.547738
SR 0546R	00.700	1 N	T-MIDDLEBURY	INTERSECTION -I	TR 00371		T00371 YANKEE	ST	000.700	40.531299 -82.556125
SR 0546R	01.000	1 N	T-MIDDLEBURY	MILEPOST -M			MILE POST = 001		001.000	40.534218 -82.560214
SR 0546R	01.160	1 N	T-MIDDLEBURY	INTERSECTION -I	TR 00412		T00412 SHAFFER	ROL	001.160	40.536058 -82.561928
SR 0546R	01.170	1 N	T-MIDDLEBURY	BRIDGE -G			BRIDGE		001.170	40.536194 -82.561991
SR 0546R	01.610	1 N	T-MIDDLEBURY	INTERSECTION -I	TR 00396		T00396 GREGG	RO	001.610	40.542657 -82.562166
SR 0546R	01.980	1 N	T-MIDDLEBURY	MILEPOST -M			MILE POST = 002		001.980	40.547649 -82.561010
SR 0546R	02.130	1 N	T-MIDDLEBURY	BRIDGE -G			BRIDGE		002.130	40.549720 -82.560936
SR 0546R	02.150	1 N	T-JEFFERSON	INTERSECTION -I	TR 00398		T00398 LEEDY	ROR	002.150	40.549996 -82.560926
SR 0546R	02.150	1 N	T-JEFFERSON	END ROUTE -Z			ENTER RIC CO AT 00000		002.150	40.549996 -82.560926
SR 0586R	00.000	1 NW		BEGIN ROUTE -A			LEAVE LIC CO AT 11350		015.980	40.239454 -82.309532
SR 0586R	00.230	1 NW	T-CLAY	INTERSECTION -I	TR 00211		T00211 BAKER	ROL	016.210	40.241145 -82.313473
SR 0586R	00.800	1 NW	T-CLAY	INTERSECTION -I	TR 00147		T00147 BELL CHURCH	RO	016.780	40.246955 -82.320410
SR 0586R	00.940	1 NW	T-CLAY	INTERSECTION -I	CR 00060		C00060 CULLISON	ROR	016.920	40.248569 -82.322351
SR 0586R	01.000	1 NW	T-CLAY	MILEPOST -M			MILE POST = 001		016.980	40.249191 -82.323090
SR 0586R	01.930	1 NW	T-CLAY	INTERSECTION -I	TR 00148		T00148 PURITY	ROL	017.910	40.256165 -82.337219
SR 0586R	02.010	1 NW	T-CLAY	MILEPOST -M			MILE POST = 002		017.990	40.256673 -82.338598
SR 0586R	02.720	1 NW	T-CLAY	INTERSECTION -I	TR 00149		T00149 DIVAN	ROR	018.700	40.263932 -82.348043
SR 0586R	02.970	1 NW	M-MARTINSBURG	CORP LIMIT -C			ENTER MARTINSBURG		018.950	40.266509 -82.351407
SR 0586R	03.080	1 N	M-MARTINSBURG	INTERSECTION -I	MR 00129		M00129 EAST	ST	019.060	40.267646 -82.352900
SR 0586R	03.190	1 N	M-MARTINSBURG	INTERSECTION -I	MR 00134		M00134 SOUTH	ST	019.170	40.268762 -82.354125
SR 0586R	03.280	1 NW	M-MARTINSBURG	INTERSECTION -I	US 00062R	04.290	U00062R	L	019.260	40.269974 -82.354016
SR 0586R	03.280	2 NW	M-MARTINSBURG	INTERSECTION -I	SR 00541R	00.000	S00541R	R	019.260	40.269974 -82.354016
SR 0586R	03.280	1 NW		BEGIN OVLAP -Y	US 00062R	04.290	BEGIN OVERLAP		019.260	40.269974 -82.354016
SR 0586R	03.410	1 NW	M-MARTINSBURG	INTERSECTION -I	US 00062R	04.420	U00062R	R	019.390	40.271840 -82.353896
SR 0586R	03.410	1 NW		END OVERLAP -X	US 00062R	04.420	END OVERLAP		019.390	40.271840 -82.353896
SR 0586R	03.470	1 NW	M-MARTINSBURG	CORP LIMIT -C			LEAVE MARTINSBURG	R	019.450	40.271946 -82.355022
SR 0586R	03.470	1 N	M-MARTINSBURG	INTERSECTION -I	MR 00135		M00135 WEST	ST	019.450	40.271946 -82.355022
SR 0586R	03.490	1 NW	M-MARTINSBURG	CORP LIMIT -C			LEAVE MARTINSBURG	L	019.470	40.272112 -82.355326
SR 0586R	04.000	1 NW	T-CLAY	MILEPOST -M			MILE POST = 004		019.980	40.276748 -82.362832
SR 0586R	04.100	1 NW	T-CLAY	INTERSECTION -I	TR 00153	01.380	T00153 HELLWIG	ROL	020.080	40.277752 -82.364249
SR 0586R	05.000	1 NW	T-CLAY	MILEPOST -M			MILE POST = 005		020.980	40.286679 -82.376575
SR 0586R	05.030	1 NW	T-CLAY	INTERSECTION -I	TR 00415		T00415 CURTIS	ROR	021.010	40.287016 -82.376925
SR 0586R	05.700	1 NW	T-MORGAN	INTERSECTION -I	CR 00073		C00073 DEAL	ROR	021.680	40.293728 -82.386050
SR 0586R	06.000	1 NW	T-MORGAN	MILEPOST -M			MILE POST = 006		021.980	40.297184 -82.389444
SR 0586R	06.210	1 NW	T-MORGAN	INTERSECTION -I	TR 00144		T00144 OWL CREEK CHURCH	ROL	022.190	40.299711 -82.391615
SR 0586R	06.680	1 NW	T-MORGAN	INTERSECTION -I	TR 00154		T00154 SPRAY LANE	ROR	022.660	40.306024 -82.395352
SR 0586R	06.770	1 NW	T-MORGAN	BRIDGE -G			BRIDGE		022.750	40.307252 -82.395885
SR 0586R	07.000	1 NW	T-MORGAN	MILEPOST -M			MILE POST = 007		022.980	40.310260 -82.397629
SR 0586R	07.630	1 NW	T-PLEASANT	INTERSECTION -I	CR 00027		C00027 SYCAMORE	RO	023.610	40.316453 -82.405987
SR 0586R	08.000	1 NW	T-PLEASANT	MILEPOST -M			MILE POST = 008		023.980	40.320968 -82.409460
SR 0586R	08.440	1 NW	T-PLEASANT	INTERSECTION -I	TR 00143C		T00143C BREECE	ROR	024.420	40.326754 -82.412425
SR 0586R	08.500	1 NW	T-PLEASANT	INTERSECTION -I	TR 00143B		T00143B CROUCH	ROL	024.480	40.327482 -82.413056
SR 0586R	08.930	1 NW	T-PLEASANT	INTERSECTION -I	TR 00429		T00429 BONE	ROR	024.910	40.332697 -82.418229
SR 0586R	09.020	1 NW	T-PLEASANT	MILEPOST -M			MILE POST = 009		025.000	40.333737 -82.419252
SR 0586R	09.560	1 NW	T-PLEASANT	INTERSECTION -I	CR 00064		C00064 MURRAY	ROL	025.540	40.339875 -82.425491
SR 0586R	09.830	1 NW	T-PLEASANT	INTERSECTION -I	TR 00162		T00162 FRY	ROR	025.810	40.342463 -82.428605
SR 0586R	10.020	1 NW	T-PLEASANT	MILEPOST -M			MILE POST = 010		026.000	40.344535 -82.431010
SR 0586R	10.150	1 NW	T-PLEASANT	INTERSECTION -I	TR 00161		T00161 GOODALL	ROL	026.130	40.345947 -82.432663
SR 0586R	11.010	1 NW	T-PLEASANT	MILEPOST -M			MILE POST = 011		026.990	40.353910 -82.445026
SR 0586R	11.120	1 NW	T-PLEASANT	INTERSECTION -I	CR 00017		C00017 HOPEWELL	ROR	027.100	40.355087 -82.446415

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0586R 11.890 1 NW	T-PLEASANT	INTERSECTION -I	TR 00501 00.000	T00501 GREENBRIER	ROL	027.870	40.362032 -82.457586
SR 0586R 12.030 1 NW	T-PLEASANT	MILEPOST -M		MILE POST = 012		028.010	40.362879 -82.459901
SR 0586R 12.650 1 NW	T-CLINTON	INTERSECTION -I	TR 00257	T00257 GLEN	RO	028.630	40.367667 -82.469505
SR 0586R 12.910 1 NW		BRIDGE -G		BRIDGE		028.890	40.370225 -82.472706
SR 0586R 12.920 1 NW	M-MOUNT VERNON	CORP LIMIT -C		ENTER MOUNT VERNON		028.900	40.370342 -82.472805
SR 0586R 13.070 1 NW		MILEPOST -M		MILE POST = 013		029.050	40.372064 -82.474239
SR 0586R 13.180 1 N		INTERSECTION -I	MR 00138	M00138 AMES	ST	029.160	40.373319 -82.475309
SR 0586R 13.250 1 N		INTERSECTION -I	MR 00137	M00137 ADAMSON	ST	029.230	40.374129 -82.475983
SR 0586R 13.330 1 N		INTERSECTION -I	MR 00269	M00269 PARROT	ST	029.310	40.375037 -82.476772
SR 0586R 13.400 1 N		INTERSECTION -I	MR 00175	M00175 DELANO	ST	029.380	40.375920 -82.477503
SR 0586R 13.470 1 N		INTERSECTION -I	MR 00314	M00314 SPRUCE	ST	029.450	40.376790 -82.478217
SR 0586R 13.510 1 N		INTERSECTION -I	MR 00167	M00167 CONCORD	BO	029.490	40.377302 -82.478640
SR 0586R 13.550 1 N		INTERSECTION -I	MR 00292	M00292 SDIVISION	ST	029.530	40.377733 -82.479162
SR 0586R 13.630 1 N		INTERSECTION -I	MR 00274	M00274 PINE	ST	029.610	40.378619 -82.480146
SR 0586R 13.720 1 N		INTERSECTION -I	MR 00143	M00143 BIRCH	ST	029.700	40.379698 -82.481118
SR 0586R 13.850 1 N		INTERSECTION -I	MR 00271	M00271 PEARL	ST	029.830	40.381201 -82.482649
SR 0586R 14.000 1 NW		INTERSECTION -I	SR 00013R 09.860	S00013R		029.980	40.382919 -82.484403
SR 0586R 14.000 1 NW		END ROUTE -Z	SR 00013R 09.860	END AT SR 00013R		029.980	40.382919 -82.484403
SR 0657R 00.000 1 N	T-MILFORD	BEGIN ROUTE -A		LEAVE LIC CO AT 14910		014.910	40.271105 -82.610954
SR 0657R 00.000 1 N	T-MILFORD	INTERSECTION -I	CR 00019	C00019 LOCK	ROL	014.910	40.271105 -82.610954
SR 0657R 00.940 1 N	T-MILFORD	BRIDGE -G		BRIDGE		015.850	40.281596 -82.621912
SR 0657R 01.000 1 N	T-MILFORD	MILEPOST -M		MILE POST = 001		015.910	40.282259 -82.622623
SR 0657R 01.230 1 N	T-MILFORD	INTERSECTION -I	TR 00115	T00115 MYERS	ROR	016.140	40.284827 -82.625301
SR 0657R 01.290 1 N	T-MILFORD	INTERSECTION -I	TR 00114	T00114 SIMMONS CHURCH	ROL	016.200	40.285805 -82.626299
SR 0657R 01.330 1 N	T-MILFORD	INTERSECTION -I	TR 00114	T00114 SIMMONS CHURCH	ROR	016.240	40.286101 -82.626571
SR 0657R 01.710 1 N	T-MILFORD	INTERSECTION -I	CR 00019	C00019 JOHNSTOWN	RO	016.620	40.290412 -82.631081
SR 0657R 01.750 1 N	T-MILFORD	INTERSECTION -I	CR 00024	C00024 WHITE	ROL	016.660	40.290872 -82.631519
SR 0657R 01.940 1 N	T-MILFORD	BRIDGE -G		BRIDGE		016.850	40.293170 -82.633475
SR 0657R 01.990 1 N	T-MILFORD	MILEPOST -M		MILE POST = 002		016.900	40.293761 -82.634007
SR 0657R 02.430 1 N	T-MILFORD	INTERSECTION -I	TR 00113	T00113 WEBSTER	ROR	017.340	40.298667 -82.639254
SR 0657R 03.000 1 N	T-MILFORD	MILEPOST -M		MILE POST = 003		017.910	40.304643 -82.646567
SR 0657R 03.230 1 N	T-MILFORD	INTERSECTION -I	TR 00405	T00405 PERRY	RO	018.140	40.307008 -82.649589
SR 0657R 04.030 1 N	T-HILLIAR	MILEPOST -M		MILE POST = 004		018.940	40.315740 -82.659638
SR 0657R 04.230 1 N	T-HILLIAR	INTERSECTION -I	CR 00027	C00027 SYCAMORE	ROR	019.140	40.317791 -82.662315
SR 0657R 04.640 1 N	T-HILLIAR	INTERSECTION -I	TR 00112	T00112 KRAUSE	ROL	019.550	40.318158 -82.670267
SR 0657R 04.930 1 N	T-HILLIAR	INTERSECTION -I	US 00036R 04.880	U00036R COLUMBUS	RO	019.840	40.318401 -82.675639
SR 0657R 04.930 1 N	T-HILLIAR	END ROUTE -Z	US 00036R 04.880	END AT US 00036R		019.840	40.318401 -82.675639
SR 0661R 00.000 1 N	T-MILLER	BEGIN ROUTE -A		LEAVE LIC CO AT 14810		014.810	40.266588 -82.516776
SR 0661R 00.000 1 N	T-MILLER	INTERSECTION -I	TR 00125	T00125 FOSDYKE	ROL	014.810	40.266588 -82.516776
SR 0661R 00.000 2 N	T-MILLER	INTERSECTION -I	CR 00029	C00029 VANCE	ROR	014.810	40.266588 -82.516776
SR 0661R 00.450 1 N	T-MILLER	BRIDGE -G		BRIDGE		015.260	40.273105 -82.515992
SR 0661R 00.920 1 N	T-MILLER	INTERSECTION -I	TR 00135	T00135 WARD	ROL	015.730	40.279902 -82.514994
SR 0661R 01.000 1 N	T-MILLER	MILEPOST -M		MILE POST = 001		015.810	40.280990 -82.514846
SR 0661R 01.110 1 N	T-MILLER	INTERSECTION -I	TR 00134	T00134 BERGER	ROR	015.920	40.282655 -82.514619
SR 0661R 01.150 1 N	T-MILLER	BRIDGE -G		BRIDGE		015.960	40.283142 -82.514552
SR 0661R 01.560 1 N	T-MILLER	INTERSECTION -I	TR 00119	T00119 BUTCHER	ROL	016.370	40.288999 -82.513702
SR 0661R 02.000 1 N	T-MILLER	MILEPOST -M		MILE POST = 002		016.810	40.295327 -82.512768
SR 0661R 02.330 1 N	T-MILLER	INTERSECTION -I	TR 00515	T00515 WATSON	ROL	017.140	40.300085 -82.512012
SR 0661R 02.500 1 N	T-MILLER	INTERSECTION -I	TR 00133	T00133 LOHR	ROR	017.310	40.302492 -82.511596
SR 0661R 02.980 1 N	T-MILLER	BRIDGE -G		BRIDGE		017.790	40.309343 -82.510372

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0661R	03.000	1 N	T-MILLER	MILEPOST	-M		MILE POST = 003		017.810	40.309629	-82.510322
SR 0661R	03.190	1 N	T-MILLER	INTERSECTION	-I	CR 00027	C00027 SYCAMORE	RO	018.000	40.312248	-82.509870
SR 0661R	03.990	1 N	T-MILLER	MILEPOST	-M		MILE POST = 004		018.800	40.323768	-82.507741
SR 0661R	04.110	1 N	T-MILLER	INTERSECTION	-I	TR 00125	T00125 MILLER	ROL	018.920	40.325416	-82.507666
SR 0661R	04.790	1 N	T-MILLER	INTERSECTION	-I	TR 00126	T00126 AIRPORT	ROL	019.600	40.335297	-82.507511
SR 0661R	05.000	1 N	T-MILLER	MILEPOST	-M		MILE POST = 005		019.810	40.338239	-82.506544
SR 0661R	05.990	1 N	T-CLINTON	MILEPOST	-M		MILE POST = 006		020.800	40.350465	-82.497884
SR 0661R	06.170	1 N	T-CLINTON	INTERSECTION	-I	TR 00130	T00130 SHARP	ROR	020.980	40.352613	-82.495970
SR 0661R	06.440	1 N	T-CLINTON	INTERSECTION	-I	CR 00007	C00007 GRANVILLE	ROL	021.250	40.356514	-82.495109
SR 0661R	06.460	1 N	M-MOUNT VERNON	CORP LIMIT	-C		ENTER MOUNT VERNON		021.270	40.356804	-82.495050
SR 0661R	06.810	1 N		RAILRD AT GR	-R		CSX R R		021.620	40.357116	-82.488566
SR 0661R	07.020	1 N		INTERSECTION	-I		INDUSTRIAL PARK	DR	021.830	40.358359	-82.484968
SR 0661R	07.090	1 N		INTERSECTION	-I	TR 00131	T00131 BLACKJACK	ROR	021.900	40.358775	-82.483769
SR 0661R	07.410	1 N		INTERSECTION	-I	SR 00013R 08.300	S00013R NEWARK	RO	022.220	40.360680	-82.478281
SR 0661R	07.410	1 N		END ROUTE	-Z	SR 00013R 08.300	END AT SR 00013R		022.220	40.360680	-82.478281
SR 0715R	00.000	1 E	T-UNION	BEGIN ROUTE	-A	US 00036R 30.700	BEGIN AT US 00036R		000.000	40.388835	-82.259056
SR 0715R	00.000	2 E	T-UNION	INTERSECTION	-I	US 00036R 30.700	U00036R COSHOCTON	RO	000.000	40.388835	-82.259056
SR 0715R	00.710	1 E	T-UNION	INTERSECTION	-I	CR 00036	C00036 ZUCK	ROR	000.710	40.384845	-82.248037
SR 0715R	01.000	1 E	T-UNION	MILEPOST	-M		MILE POST = 001		001.000	40.385174	-82.242433
SR 0715R	01.240	1 E	T-UNION	INTERSECTION	-I	TR 00208	T00208 MCGINNIS	ROL	001.240	40.385847	-82.237855
SR 0715R	01.430	1 E	T-UNION	INTERSECTION	-I	TR 00209	T00209 SHOEMAKER	ROL	001.430	40.386498	-82.234213
SR 0715R	01.440	1 E	T-UNION	INTERSECTION	-I	TR 00616	T00616 BLUFF	ROL	001.440	40.386413	-82.234054
SR 0715R	01.830	1 E	T-BUTLER	INTERSECTION	-I	TR 00201	T00201 ZUCK	ROR	001.830	40.383207	-82.228481
SR 0715R	02.020	1 E	T-BUTLER	MILEPOST	-M		MILE POST = 002		002.020	40.382408	-82.225222
SR 0715R	02.210	1 E	T-BUTLER	INTERSECTION	-I	TR 00211	T00211 EDGINGTON	ROL	002.210	40.383866	-82.222371
SR 0715R	02.990	1 E	T-BUTLER	MILEPOST	-M		MILE POST = 003		002.990	40.381269	-82.208471
SR 0715R	03.590	1 E	T-BUTLER	INTERSECTION	-I	TR 00203	T00203 RILEY CHAPEL	RO	003.590	40.377812	-82.200302
SR 0715R	03.890	1 E	T-BUTLER	INTERSECTION	-I	TR 00202	T00202 BAT NEST	ROL	003.890	40.377483	-82.194693
SR 0715R	04.000	1 E	T-BUTLER	MILEPOST	-M		MILE POST = 004		004.000	40.376306	-82.193297
SR 0715R	04.260	1 E	T-BUTLER	END ROUTE	-Z		ENTER COS CO AT 00000		004.260	40.375402	-82.188612
SR 0768R	00.000	1 N		BEGIN ROUTE	-A	US 00036R 19.360	BEGIN AT US 00036R		000.000	40.399946	-82.456936
SR 0768R	00.000	1 N		INTERSECTION	-I	US 00036R 19.360	U00036R		000.000	40.399946	-82.456936
SR 0768R	00.130	1 N		INTERSECTION	-I	MR 00275	M00275 PLAZA	AV	000.130	40.401931	-82.456818
SR 0768R	00.180	1 N		INTERSECTION	-I	MR 00141	M00141 BEECH	ST	000.180	40.402689	-82.456788
SR 0768R	00.190	1 N		INTERSECTION	-I	MR 00192	M00192 EASTMOOR	AV	000.190	40.402832	-82.456773
SR 0768R	00.240	1 N		INTERSECTION	-I	MR 00176	M00176 DOGWOOD	TE	000.240	40.403543	-82.456697
SR 0768R	00.300	1 N		INTERSECTION	-I	MR 00321	M00321 UPLAND	TE	000.300	40.404386	-82.456626
SR 0768R	00.440	1 N		INTERSECTION	-I	MR 00339	M00339 WOODSIDE	DR	000.440	40.406377	-82.456504
SR 0768R	00.480	1 N	M-MOUNT VERNON	CORP LIMIT	-C		LEAVE MOUNT VERNON		000.480	40.406946	-82.456460
SR 0768R	00.810	1 N	T-MONROE	BRIDGE	-G		BRIDGE		000.810	40.411626	-82.456105
SR 0768R	01.000	1 N	T-MONROE	MILEPOST	-M		MILE POST = 001		001.000	40.414318	-82.455902
SR 0768R	01.010	1 N	T-MONROE	INTERSECTION	-I	CR 00072	C00072 AVALON	ROL	001.010	40.414459	-82.455891
SR 0768R	01.120	1 N	T-MONROE	INTERSECTION	-I		INDEPENENCE	DRR	001.120	40.416064	-82.455768
SR 0768R	01.490	1 N	T-MONROE	INTERSECTION	-I	TR 00231	T00231 ARDEN	LAL	001.490	40.421460	-82.455414
SR 0768R	01.700	1 N	T-MONROE	INTERSECTION	-I	SR 00003R 20.520	S00003R WOOSTER	RO	001.700	40.424394	-82.455753
SR 0768R	01.700	9 N	T-MONROE	END ROUTE	-Z	SR 00003R 20.520	END AT SR 00003R		001.700	40.424394	-82.455753