

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0003R	00.000	1 NE		BEGIN ROUTE	-A	LEAVE MAD CO AT 02813	086.701	39.725147	-83.250333
SR 0003R	00.000	2 NE		BEGIN OVLAP	-Y	US 00062R 00.000	086.701	39.725147	-83.250333
SR 0003R	07.640	1 NE		END OVLAP	-X	US 00062R 07.640	094.341	39.808637	-83.165361
SR 0003R	07.640	1 NE		END ROUTE	-Z	ENTER FRA CO AT 00000	094.341	39.808637	-83.165361
US 0022R	00.000	1 EN	M-NEW HOLLAND	BEGIN ROUTE	-A	LEAVE FAY CO AT 17616	079.572	39.552698	-83.263495
US 0022R	00.060	1 EN	M-NEW HOLLAND	INTERSECTION	-I	CIRCLE	AVR	079.632	39.552790
US 0022R	00.160	1 EN	M-NEW HOLLAND	BRIDGE	-G	BRIDGE		079.732	39.552881
US 0022R	00.190	1 EN	M-NEW HOLLAND	INTERSECTION	-I	CARTRIDGE	AVR	079.762	39.552909
US 0022R	00.300	1 EN	M-NEW HOLLAND	INTERSECTION	-I	CHURCH	ST	079.872	39.553295
US 0022R	00.370	1 EN	M-NEW HOLLAND	INTERSECTION	-I	CR 00025	ST	079.942	39.553636
US 0022R	00.430	1 EN	M-NEW HOLLAND	INTERSECTION	-I	C00025 MAIN	ST	080.002	39.553941
US 0022R	00.560	1 EN	M-NEW HOLLAND	RAILRD AT GR	-R	EAST	ST	080.132	39.554662
US 0022R	00.920	1 EN	M-NEW HOLLAND	CORP LIMIT	-C	ABANDONED R R		080.492	39.557251
US 0022R	01.000	1 EN	T-PERRY	INTERSECTION	-I	LEAVE NEW HOLLAND		080.572	39.557826
US 0022R	01.080	1 EN	T-PERRY	INTERSECTION	-I	TR 01052 00.090	ALR	080.572	39.557826
US 0022R	01.920	1 EN	T-PERRY	INTERSECTION	-I	CR 00027	PIR	080.652	39.558460
US 0022R	01.970	1 EN	T-PERRY	INTERSECTION	-I	TR 00122	ROL	081.492	39.564501
US 0022R	01.970	1 EN	T-PERRY	MILEPOST	-M	T00122 MOUSER		081.542	39.564795
US 0022R	03.000	1 EN	T-PERRY	MILEPOST	-M	MILE POST = 002		082.572	39.567465
US 0022R	03.530	1 EN	T-PERRY	INTERSECTION	-I	MILE POST = 003		083.102	39.568812
US 0022R	04.000	1 EN	T-PERRY	MILEPOST	-M	SR 00207R 05.010		083.572	39.569987
US 0022R	04.360	1 EN	T-PERRY	INTERSECTION	-I	T00036	ROR	083.932	39.570886
US 0022R	04.450	1 EN	T-PERRY	INTERSECTION	-I	TR 00036	ROL	084.022	39.571267
US 0022R	04.990	1 EN	T-PERRY	MILEPOST	-M	T00036 LOCUST GROVE		084.562	39.573481
US 0022R	05.990	1 EN	T-DEER CREEK	MILEPOST	-M	MILE POST = 005		085.562	39.575777
US 0022R	06.260	1 EN	T-DEER CREEK	INTERSECTION	-I	MILE POST = 006		085.832	39.578684
US 0022R	06.910	1 EN	T-DEER CREEK	INTERSECTION	-I	TR 00116	ROR	086.482	39.581291
US 0022R	07.000	1 EN	T-DEER CREEK	MILEPOST	-M	TR 00214	ROR	086.482	39.581291
US 0022R	07.210	1 EN	M-WILLIAMSPORT	CORP LIMIT	-C	T00116 PLUMMER		086.572	39.581682
US 0022R	07.300	1 E	M-NEW HOLLAND	INTERSECTION	-I	ENTER WILLIAMSPORT	L	086.782	39.582595
US 0022R	07.430	1 EN	M-WILLIAMSPORT	CORP LIMIT	-C	MR 00215	AV	086.872	39.582986
US 0022R	07.550	1 EN	M-WILLIAMSPORT	BRIDGE	-G	M00215 CIRCLE	R	087.002	39.583551
US 0022R	07.590	1 EN	M-WILLIAMSPORT	CORP LIMIT	-C	ENTER WILLIAMSPORT		087.122	39.584072
US 0022R	07.590	1 EN	M-WILLIAMSPORT	INTERSECTION	-I	BRIDGE	L	087.162	39.584246
US 0022R	07.700	1 EN	M-WILLIAMSPORT	CORP LIMIT	-C	LEAVE WILLIAMSPORT		087.162	39.584246
US 0022R	07.930	1 EN	T-DEER CREEK	BRIDGE	-G	TR 00117	ROL	087.162	39.584246
US 0022R	08.010	1 EN	M-WILLIAMSPORT	CORP LIMIT	-C	T00117 CROWNOVER	R	087.272	39.584651
US 0022R	08.020	1 EN	M-WILLIAMSPORT	CORP LIMIT	-C	LEAVE WILLIAMSPORT		087.272	39.584651
US 0022R	08.050	1 EN	M-WILLIAMSPORT	INTERSECTION	-I	BRIDGE	R	087.502	39.585369
US 0022R	08.130	1 EN	M-WILLIAMSPORT	INTERSECTION	-I	ENTER WILLIAMSPORT		087.582	39.585462
US 0022R	08.160	1 E	M-WILLIAMSPORT	INTERSECTION	-I	ENTER WILLIAMSPORT	L	087.592	39.585473
US 0022R	08.210	1 EN	M-WILLIAMSPORT	INTERSECTION	-I	CR 00023	STR	087.622	39.585508
US 0022R	08.210	2 EN	M-WILLIAMSPORT	INTERSECTION	-I	C00023 WATER		087.702	39.585584
US 0022R	08.280	1 EN	M-WILLIAMSPORT	INTERSECTION	-I	MR 00281	ST	087.732	39.585589
US 0022R	08.280	2 EN	M-WILLIAMSPORT	INTERSECTION	-I	M00281	AL	087.782	39.585576
US 0022R	08.280	2 EN	M-WILLIAMSPORT	INTERSECTION	-I	MAIN	STL	087.782	39.585576
US 0022R	08.710	1 EN	M-WILLIAMSPORT	CORP LIMIT	-C	EAST	STR	087.852	39.585558
US 0022R	09.000	1 EN	T-DEER CREEK	MILEPOST	-M	SALLEN	STR	087.852	39.585558
US 0022R	09.210	1 EN	T-DEER CREEK	INTERSECTION	-I	SCEDAR		088.282	39.585446
US 0022R	10.270	1 EN	T-DEER CREEK	INTERSECTION	-I	SCEDAR		088.572	39.585379
US 0022R	10.500	1 EN	T-DEER CREEK	BRIDGE	-G	LEAVE WILLIAMSPORT		088.782	39.585409
US 0022R	10.610	1 EN	T-DEER CREEK	INTERSECTION	-I	MILE POST = 009	LAR	088.782	39.585409
US 0022R	10.780	1 EN	T-DEER CREEK	INTERSECTION	-I	TR 00213	ROL	089.842	39.585557
US 0022R	10.780	1 EN	T-DEER CREEK	INTERSECTION	-I	TR 00111	ROL	090.072	39.585557
US 0022R	10.780	1 EN	T-DEER CREEK	INTERSECTION	-I	T00111 HAPPY		090.072	39.585557
US 0022R	10.780	1 EN	T-DEER CREEK	INTERSECTION	-I	TR 00110	ROL	090.182	39.585605
US 0022R	10.780	1 EN	T-DEER CREEK	INTERSECTION	-I	CR 00101	ROR	090.352	39.585596
US 0022R	10.780	1 EN	T-DEER CREEK	INTERSECTION	-I	C00101 KINDERHOOK		090.352	39.585596

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US 0022R 12.830 1 EN	T-WAYNE	INTERSECTION -I	SR 00138R 09.130	S00138R	R	092.402	39.587669 -83.030841
US 0022R 12.830 2 EN	T-WAYNE	INTERSECTION -I	CR 00005	C00005 SMITH HULSE	ROL	092.402	39.587669 -83.030841
US 0022R 13.580 1 EN	T-WAYNE	BRIDGE -G		BRIDGE		093.152	39.589084 -83.016914
US 0022R 14.000 1 EN	T-WAYNE	MILEPOST -M		MILE POST = 014		093.572	39.590569 -83.009261
US 0022R 14.360 1 EN	T-WAYNE	INTERSECTION -I	SR 00104R 06.320	S00104R		093.932	39.591841 -83.002702
US 0022R 14.980 1 EN	T-WAYNE	MILEPOST -M		MILE POST = 015		094.552	39.594091 -82.991176
US 0022R 15.740 1 EN	T-WAYNE	INTERSECTION -I	CR 00502	C00502 MILL	ROR	095.312	39.597012 -82.977120
US 0022R 16.050 1 EN	T-WAYNE	INTERSECTION -I	SR 00056R 17.360	S00056R	L	095.622	39.599391 -82.972841
US 0022R 16.050 2 EN	T-WAYNE	INTERSECTION -I	CR 00100	C00100 CANAL	ROR	095.622	39.599391 -82.972841
US 0022R 16.080 1 EN	T-WAYNE	BRIDGE -G		BRIDGE		095.652	39.599646 -82.972364
US 0022R 16.270 1 EN	T-WAYNE	INTERSECTION -I	CR 00502	C00502 MILL	ROR	095.842	39.600913 -82.969084
US 0022R 16.290 1 EN	T-WAYNE	BRIDGE -G		BRIDGE		095.862	39.600964 -82.968730
US 0022R 16.990 1 EN	T-WAYNE	BRIDGE -G		BRIDGE		096.562	39.601088 -82.956142
US 0022R 17.140 1 EN	T-CIRCLEVILLE	RAILRD OVER -V		CSX R R		096.712	39.602233 -82.953315
US 0022R 17.150 1 EN	T-CIRCLEVILLE	INTERSECTION -I	RA 65004	R65004 RAMP TO US00023R	R	096.722	39.602309 -82.953125
US 0022R 17.180 1 EN	T-CIRCLEVILLE	INTERSECTION -I	RA 65003	R65003 RAMP FROM US00023R	L	096.752	39.602536 -82.952619
US 0022R 17.190 1 EN	T-CIRCLEVILLE	INTERSECTION -I	RA 65000	R65000 RAMP TO US00023R	L	096.762	39.602603 -82.952457
US 0022R *17.220 1 EN	T-CIRCLEVILLE	OVERPASS -O	US 00023R 08.760	U00023R	I	096.792	39.602839 -82.951923
US 0022R 17.260 1 EN	T-CIRCLEVILLE	INTERSECTION -I	CR 00515 00.000	C00515 WMOUND	STR	096.832	39.603128 -82.951204
US 0022R 17.300 1 EN	T-CIRCLEVILLE	INTERSECTION -I	RA 65007	R65007 RAMP TO US00023R	L	096.872	39.603269 -82.950526
US 0022R 17.330 1 EN	T-CIRCLEVILLE	INTERSECTION -I	CR 00004	C00004 ISLAND	ROL	096.902	39.603287 -82.950129
US 0022R 17.340 1 EN	M-CIRCLEVILLE	CORP LIMIT -C		ENTER CIRCLEVILLE		096.912	39.603287 -82.950000
US 0022R 17.390 1 EN	M-CIRCLEVILLE	RAILRD AT GR -R		NORFOLK SOUTHERN R R		096.962	39.603036 -82.948820
US 0022R 17.410 1 EN	M-CIRCLEVILLE	INTERSECTION -I		WESTERN	AV	096.982	39.602927 -82.948465
US 0022R 17.450 1 EN	M-CIRCLEVILLE	INTERSECTION -I	CR 00514	C00514 SCIOTO	ST	097.022	39.602721 -82.947760
US 0022R 17.610 1 EN	M-CIRCLEVILLE	INTERSECTION -I	SR 00188R 00.000	S00188R	L	097.182	39.601886 -82.945093
US 0022R 17.610 2 EN	M-CIRCLEVILLE	INTERSECTION -I	CR 00512	C00512 SCOURT	STR	097.182	39.601886 -82.945093
US 0022R 17.760 1 EN	M-CIRCLEVILLE	INTERSECTION -I	TR 00236	T00236 PICKAWAY	ST	097.332	39.601075 -82.942391
US 0022R 17.850 1 EN	M-CIRCLEVILLE	INTERSECTION -I		WASHINGTON	ST	097.422	39.600600 -82.940818
US 0022R 18.020 1 EN	M-CIRCLEVILLE	INTERSECTION -I		NMCCREA	AVR	097.592	39.599697 -82.937868
US 0022R 18.260 1 EN	M-CIRCLEVILLE	INTERSECTION -I	SR 00056R 19.570	S00056R MAIN	STR	097.832	39.598308 -82.933746
US 0022R 18.370 1 EN	M-CIRCLEVILLE	BRIDGE -G		BRIDGE		097.942	39.599041 -82.931847
US 0022R 18.370 1 EN	M-CIRCLEVILLE	INTERSECTION -I		WATT	STL	097.942	39.599041 -82.931847
US 0022R 18.390 1 EN	M-CIRCLEVILLE	INTERSECTION -I		PORTIOUS	STL	097.962	39.599175 -82.931500
US 0022R 18.540 1 EN	M-CIRCLEVILLE	INTERSECTION -I	CR 00516	C00516 NICHOLOS	DRL	098.112	39.600256 -82.928982
US 0022R 18.630 1 EN	M-CIRCLEVILLE	INTERSECTION -I		FAIRVIEW	BOL	098.202	39.600799 -82.927556
US 0022R 18.790 1 EN	M-CIRCLEVILLE	INTERSECTION -I	CR 00040	C00040 STOUTSVILLE	PIR	098.362	39.601789 -82.925031
US 0022R 18.955 1 EN	M-CIRCLEVILLE	CORP LIMIT -C		LEAVE CIRCLEVILLE	R	098.527	39.602913 -82.922141
US 0022R 19.048 1 EN	M-CIRCLEVILLE	CORP LIMIT -C		ENTER CIRCLEVILLE	R	098.620	39.603546 -82.920513
US 0022R 19.130 1 EN	M-CIRCLEVILLE	INTERSECTION -I	TR 00295	T00295 BROOKHILL	LAR	098.702	39.604102 -82.919084
US 0022R 19.234 1 E	M-CIRCLEVILLE	CORP LIMIT -C		LEAVE CIRCLEVILLE	L	098.806	39.604779 -82.917338
US 0022R 19.249 1 E	M-CIRCLEVILLE	CORP LIMIT -C		LEAVE CIRCLEVILLE	R	098.821	39.604877 -82.917087
US 0022R 19.250 1 EN	T-WASHINGTON	BRIDGE -G		BRIDGE		098.822	39.604877 -82.917087
US 0022R 19.812 1 E	M-CIRCLEVILLE	CORP LIMIT -C		ENTER CIRCLEVILLE		099.384	39.608523 -82.907641
US 0022R 19.848 1 E	M-CIRCLEVILLE	CORP LIMIT -C		LEAVE CIRCLEVILLE		099.420	39.608756 -82.907037
US 0022R 20.460 1 EN	T-WASHINGTON	INTERSECTION -I	TR 00066	T00066 BOLENDER PONTIUS	RO	100.032	39.612420 -82.896594
US 0022R 20.640 1 EN	T-WASHINGTON	INTERSECTION -I	TR 00220	T00220 BEECHWOOD	ROL	100.212	39.613341 -82.893617
US 0022R 20.710 1 EN	T-WASHINGTON	INTERSECTION -I	TR 00215	T00215 MCCOY	ROL	100.282	39.613748 -82.892235
US 0022R 21.880 1 EN	T-WASHINGTON	INTERSECTION -I	TR 00294	T00294 WINTERGREEN	DRR	101.452	39.619766 -82.871857
US 0022R 22.170 1 EN	T-WASHINGTON	INTERSECTION -I	TR 00042	T00042 RINGGOLD SOUTHERN	RO	101.742	39.621008 -82.866517
US 0022R 22.790 1 EN	T-WASHINGTON	INTERSECTION -I	TR 00076	T00076 GREIST	ROL	102.362	39.624557 -82.856287
US 0022R 23.960 1 EN	T-WASHINGTON	INTERSECTION -I	SR 00674R 00.000	S00674R		103.532	39.631770 -82.836092

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US 0022R 23.960 1 EN	T-WASHINGTON	END ROUTE -Z		ENTER FAI CO AT 00000	103.532	39.631770	-82.836092
US 0023R 00.000 1 N	T-PICKAWAY	BEGIN ROUTE -A		LEAVE ROS CO AT 22200	055.160	39.479108	-82.971006
US 0023R 00.000 2 N	T-PICKAWAY	OVERPASS -O	CR 00001	C00001 KINGSTON ADELPHI	055.160	39.479108	-82.971006
US 0023R 01.000 1 N	T-PICKAWAY	MILEPOST -M		MILE POST = 001	056.160	39.493322	-82.972844
US 0023R 01.240 1 N	T-PICKAWAY	INTERSECTION -I	CR 00509	C00509 ORR	056.400	39.496600	-82.974178
US 0023R 01.740 1 N	T-PICKAWAY	INTERSECTION -I	TR 00513	T00513 LOGAN ELM	056.900	39.503966	-82.973590
US 0023R 02.000 1 N	T-PICKAWAY	MILEPOST -M		MILE POST = 002	057.160	39.507701	-82.973650
US 0023R 02.080 1 N	T-PICKAWAY	INTERSECTION -I	SR 00361R 00.000	S00361R	057.240	39.508841	-82.973465
US 0023R 02.080 2 N	T-PICKAWAY	INTERSECTION -I	TR 00046	T00046 KREISEL	057.240	39.508841	-82.973465
US 0023R 02.400 1 N	T-PICKAWAY	INTERSECTION -I	TR 00513	T00513 LOGAN ELM	057.560	39.513171	-82.971815
US 0023R 02.880 1 N	T-PICKAWAY	INTERSECTION -I	TR 00311	T00311 SCIPPO CREEK	058.040	39.519891	-82.969008
US 0023R 02.980 1 N	T-PICKAWAY	MILEPOST -M		MILE POST = 003	058.140	39.521322	-82.968589
US 0023R 03.110 1 N	T-PICKAWAY	INTERSECTION -I	TR 00045	T00045 RIVER	058.270	39.523181	-82.968046
US 0023R 03.260 1 N	T-PICKAWAY	BRIDGE -G		BRIDGE	058.420	39.525345	-82.967645
US 0023R 03.620 1 N	T-PICKAWAY	INTERSECTION -I	TR 00048	T00048 EMERSON	058.780	39.530566	-82.967298
US 0023R 03.680 1 N	T-PICKAWAY	BRIDGE -G		BRIDGE	058.840	39.531444	-82.967235
US 0023R 03.980 1 N	T-PICKAWAY	MILEPOST -M		MILE POST = 004	059.140	39.535834	-82.966919
US 0023R 04.120 1 N	T-PICKAWAY	INTERSECTION -I	TR 00051	T00051 RADCLIFFE	059.280	39.537874	-82.966714
US 0023R 04.970 1 N	T-PICKAWAY	MILEPOST -M		MILE POST = 005	060.130	39.549687	-82.961924
US 0023R 05.340 1 N	T-PICKAWAY	INTERSECTION -I	TR 01054	T01054 VENTURE	060.500	39.554816	-82.959754
US 0023R 05.540 1 N	T-PICKAWAY	INTERSECTION -I	TR 00045	T00045 DUPONT	060.700	39.557338	-82.958674
US 0023R 05.540 2 N	T-PICKAWAY	INTERSECTION -I	TR 00271	T00271 PITTSBURGH	060.700	39.557338	-82.958674
US 0023R 05.920 1 N	T-PICKAWAY	INTERSECTION -I	TR 00244	T00244 NEVILLE	061.080	39.562771	-82.956386
US 0023R 05.970 1 N	T-PICKAWAY	MILEPOST -M		MILE POST = 006	061.130	39.563433	-82.956113
US 0023R 06.110 1 N	T-PICKAWAY	INTERSECTION -I	TR 00272	T00272 MONTECELLO	061.270	39.565286	-82.955346
US 0023R 06.230 1 N	T-CIRCLEVILLE	INTERSECTION -I	CR 00016	C00016 TARLTON	061.390	39.567014	-82.954609
US 0023R 06.610 1 N	T-CIRCLEVILLE	INTERSECTION -I	TR 00010	T00010 LOGAN ELM	061.770	39.572370	-82.952914
US 0023R 06.610 2 N	T-CIRCLEVILLE	INTERSECTION -I	TR 00010	T00010 ACCESS	061.770	39.572370	-82.952914
US 0023R 06.730 1 N	T-CIRCLEVILLE	INTERSECTION -I		ACCESS	061.890	39.574092	-82.952856
US 0023R 06.950 1 N	T-CIRCLEVILLE	MILEPOST -M		MILE POST = 007	062.110	39.577257	-82.952881
US 0023R 07.080 1 N	T-CIRCLEVILLE	INTERSECTION -I		THOMSON	062.240	39.579128	-82.952897
US 0023R 07.210 3 N	M-CIRCLEVILLE	CORP LIMIT -C		ENTER CIRCLEVILLE	062.370	39.580998	-82.952909
US 0023R 07.220 1 N	M-CIRCLEVILLE	CORP LIMIT -C		LEAVE CIRCLEVILLE	062.380	39.581142	-82.952910
US 0023R 07.360 1 N	T-CIRCLEVILLE	INTERSECTION -I		SPERRY	062.520	39.583146	-82.952943
US 0023R 07.360 2 N	T-CIRCLEVILLE	INTERSECTION -I	CR 00512	C00512 SPERRY	062.520	39.583146	-82.952943
US 0023R 07.720 3 N	M-CIRCLEVILLE	CORP LIMIT -C		ENTER CIRCLEVILLE	062.880	39.588186	-82.953689
US 0023R 07.730 1 N	M-CIRCLEVILLE	CORP LIMIT -C		LEAVE CIRCLEVILLE	062.890	39.588326	-82.953716
US 0023R 07.740 1 N		INTERSECTION -I		SHOPPING CENTER	062.900	39.588466	-82.953742
US 0023R 07.960 1 N	T-CIRCLEVILLE	MILEPOST -M		MILE POST = 008	063.120	39.591575	-82.954289
US 0023R 07.980 1 N	T-CIRCLEVILLE	RAILRD UNDER -N		ABANDONED R R	063.140	39.591858	-82.954341
US 0023R 08.230 1 N	T-CIRCLEVILLE	INTERSECTION -I	CR 00514	C00514 HUSTON	063.390	39.595385	-82.954377
US 0023R 08.600 1 N	T-CIRCLEVILLE	INTERSECTION -I	RA 65008	R65008 RAMP TO CR00515	063.760	39.600476	-82.952519
US 0023R 08.610 1 N	T-CIRCLEVILLE	INTERSECTION -I	RA 65004	R65004 RAMP FROM US00022R	063.770	39.600621	-82.952466
US 0023R *08.760 1 N	T-CIRCLEVILLE	UNDERPASS -U	US 00022R 17.220	U00022R	063.920	39.602740	-82.951712
US 0023R 08.840 1 N	T-CIRCLEVILLE	INTERSECTION -I	RA 65000	R65000 RAMP FROM US00022R	064.000	39.603870	-82.951287
US 0023R 08.870 1 N	T-CIRCLEVILLE	INTERSECTION -I	RA 65006	R65006 RAMP FROM CR00004	064.030	39.604294	-82.951109
US 0023R 08.920 1 N	T-CIRCLEVILLE	INTERSECTION -I	RA 65003	R65003 RAMP TO US00022R	064.080	39.605004	-82.950830
US 0023R 08.970 1 N	T-CIRCLEVILLE	MILEPOST -M		MILE POST = 009	064.130	39.605720	-82.950565
US 0023R 08.980 1 N	T-CIRCLEVILLE	BRIDGE -G		BRIDGE	064.140	39.605864	-82.950512
US 0023R 09.000 1 N	M-CIRCLEVILLE	CORP LIMIT -C		ENTER CIRCLEVILLE	064.160	39.606152	-82.950405
US 0023R 09.010 1 N	M-CIRCLEVILLE	CORP LIMIT -C		LEAVE CIRCLEVILLE	064.170	39.606296	-82.950352

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
US 0023R 09.280 1 N	T-CIRCLEVILLE	OVERPASS -O	CR 00004	C00004 COMERCIAL POINT	RO	064.440	39.610206 -82.949055
US 0023R 09.960 1 N	T-CIRCLEVILLE	MILEPOST -M		MILE POST = 010		065.120	39.619895 -82.950619
US 0023R 10.380 1 N	T-CIRCLEVILLE	RAILRD UNDER -N		CSX R R		065.540	39.625683 -82.953160
US 0023R 10.950 1 N	T-CIRCLEVILLE	MILEPOST -M		MILE POST = 011		066.110	39.633772 -82.955410
US 0023R 11.700 1 N	T-CIRCLEVILLE	BRIDGE -G		BRIDGE		066.860	39.644631 -82.956953
US 0023R 11.950 1 N	T-CIRCLEVILLE	MILEPOST -M		MILE POST = 012		067.110	39.648241 -82.957462
US 0023R 12.650 1 N	T-WALNUT	INTERSECTION -I	CR 00511	C00511 NORTH COURT	STR	067.810	39.658338 -82.959258
US 0023R 12.700 1 N	T-WALNUT	INTERSECTION -I	CR 00511	C00511 NORTH COURT	STR	067.860	39.659022 -82.959555
US 0023R 12.940 1 N	T-WALNUT	MILEPOST -M		MILE POST = 013		068.100	39.662083 -82.961202
US 0023R 13.330 1 N	T-WALNUT	INTERSECTION -I	TR 00038	T00038 ISLAND	ROL	068.490	39.666975 -82.964116
US 0023R 13.510 1 N	T-WALNUT	INTERSECTION -I	TR 00038	T00038 HAGERTY	ROR	068.670	39.669376 -82.965502
US 0023R 13.950 1 N	T-WALNUT	MILEPOST -M		MILE POST = 014		069.110	39.675299 -82.968955
US 0023R 14.100 1 N	T-WALNUT	INTERSECTION -I	CR 00508	C00508 LITTLE WALNUT	ROR	069.260	39.677320 -82.970136
US 0023R 14.530 1 N	M-SOUTH BLOOMFIELD	CORP LIMIT -C		ENTER SOUTH BLOOMFIELD		069.690	39.682259 -82.974694
US 0023R 14.530 2 N	M-SOUTH BLOOMFIELD	BRIDGE -G		BRIDGE		069.690	39.682259 -82.974694
US 0023R 14.950 1 N	M-SOUTH BLOOMFIELD	MILEPOST -M		MILE POST = 015		070.110	39.686686 -82.979866
US 0023R 15.270 1 N	M-SOUTH BLOOMFIELD	INTERSECTION -I	CR 00508	C00508 LITTLE WALNUT	ROR	070.430	39.690046 -82.983802
US 0023R 15.330 1 N	M-SOUTH BLOOMFIELD	CORP LIMIT -C		LEAVE SOUTH BLOOMFIELD		070.490	39.690738 -82.984518
US 0023R 15.950 1 N	T-HARRISON	MILEPOST -M		MILE POST = 016		071.110	39.699478 -82.987083
US 0023R 16.420 1 N	M-SOUTH BLOOMFIELD	CORP LIMIT -C		ENTER SOUTH BLOOMFIELD		071.580	39.706430 -82.987023
US 0023R 16.640 1 N	M-SOUTH BLOOMFIELD	INTERSECTION -I	TR 00239	T00239 UPTON	ROL	071.800	39.709684 -82.986992
US 0023R 16.980 1 N	M-SOUTH BLOOMFIELD	INTERSECTION -I	SR 00316R 11.550	S00316R	R	072.140	39.714585 -82.986960
US 0023R 17.050 1 N	M-SOUTH BLOOMFIELD	INTERSECTION -I	MR 00258	M00258 WSOUTH	ST	072.210	39.715595 -82.986889
US 0023R 17.100 1 N	M-SOUTH BLOOMFIELD	INTERSECTION -I	MR 00257	M00257 W2ND	ST	072.260	39.716306 -82.986847
US 0023R 17.180 1 N	M-SOUTH BLOOMFIELD	INTERSECTION -I	MR 00256	M00256 WMAIN	ST	072.340	39.717467 -82.986771
US 0023R 17.260 1 N	M-SOUTH BLOOMFIELD	INTERSECTION -I	SR 00316R 11.270	S00316R	L	072.420	39.718610 -82.986711
US 0023R 17.590 1 N	M-SOUTH BLOOMFIELD	CORP LIMIT -C		LEAVE SOUTH BLOOMFIELD		072.750	39.723309 -82.986457
US 0023R 17.590 1 N		INTERSECTION -I	SR 00752R 00.000	S00752R	R	072.750	39.723309 -82.986457
US 0023R 17.930 1 N	T-HARRISON	MILEPOST -M		MILE POST = 018		073.090	39.728216 -82.986442
US 0023R 18.930 1 N	T-HARRISON	MILEPOST -M		MILE POST = 019		074.090	39.742569 -82.987804
US 0023R 19.570 1 N	T-HARRISON	INTERSECTION -I	TR 00097	T00097 WEIGAND	ROR	074.730	39.751691 -82.989711
US 0023R 19.930 1 N	T-HARRISON	MILEPOST -M		MILE POST = 020		075.090	39.756871 -82.990729
US 0023R 20.920 1 N	T-HARRISON	MILEPOST -M		MILE POST = 021		076.080	39.771243 -82.989322
US 0023R 21.080 1 N	T-HARRISON	INTERSECTION -I	SR 00762R 11.180	S00762R	L	076.240	39.773563 -82.989050
US 0023R 21.080 2 N	T-HARRISON	INTERSECTION -I	TR 00020	T00020 DUVALL	ROR	076.240	39.773563 -82.989050
US 0023R 21.910 1 N	T-HARRISON	MILEPOST -M		MILE POST = 022		077.070	39.785659 -82.988052
US 0023R 22.030 1 N	T-HARRISON	INTERSECTION -I	TR 00525	T00525 PIC WAY	ROR	077.190	39.787396 -82.988442
US 0023R 22.700 1 N	T-HARRISON	INTERSECTION -I	TR 00525	T00525 PIC WAY	ROR	077.860	39.796669 -82.990799
US 0023R 22.870 1 N	T-HARRISON	BRIDGE -G		BRIDGE		078.030	39.799143 -82.991435
US 0023R 22.920 1 N	T-HARRISON	MILEPOST -M		MILE POST = 023		078.080	39.799867 -82.991650
US 0023R 23.160 1 N	T-HARRISON	END ROUTE -Z		ENTER FRA CO AT 00000		078.320	39.803278 -82.992997
SR 0056R 00.000 1 ES	T-DARBY	BEGIN ROUTE -A		LEAVE MAD CO AT 24349		033.798	39.714446 -83.251003
SR 0056R 00.210 1 ES	T-DARBY	INTERSECTION -I	TR 00172	T00172 BLAIN	ROL	034.008	39.714136 -83.246773
SR 0056R 00.460 1 ES	T-MONROE	INTERSECTION -I	CR 00034	C00034 CLARKS RUN	ROR	034.258	39.711558 -83.243867
SR 0056R 00.850 1 ES	T-MONROE	INTERSECTION -I	TR 00181	T00181 DAVIS	ROL	034.648	39.707299 -83.239066
SR 0056R 01.630 1 ES	T-MONROE	BRIDGE -G		BRIDGE		035.428	39.698750 -83.229454
SR 0056R 02.140 1 ES	T-MONROE	INTERSECTION -I	TR 00182	T00182 DOUGLAS	ROR	035.938	39.693230 -83.223091
SR 0056R 03.040 1 ES	T-MONROE	INTERSECTION -I	TR 00176	T00176 WHITESIDE	RO	036.838	39.685890 -83.209393
SR 0056R 04.190 1 ES	T-MONROE	INTERSECTION -I	TR 00185	T00185 CORKWELL	ROR	037.988	39.677353 -83.191220
SR 0056R 04.657 1 ES	T-MONROE	BRIDGE -G		BRIDGE		038.455	39.675063 -83.183089
SR 0056R 04.820 1 ES	T-MONROE	INTERSECTION -I	SR 00316R 00.000	S00316R	L	038.618	39.674253 -83.180317

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0056R	04.820	2 ES	T-MONROE	INTERSECTION -I	CR 00021		C00021 FIVE POINTS	PI	038.618	39.674253 -83.180317
SR 0056R	04.877	1 ES	T-MONROE	INTERSECTION -I	TR 01039	00.060	T01039 T1039	ROR	038.675	39.673937 -83.179270
SR 0056R	06.460	1 ES	T-MONROE	INTERSECTION -I	TR 00186		T00186 HALL	ROR	040.258	39.664860 -83.152073
SR 0056R	06.550	1 ES	T-MONROE	INTERSECTION -I	TR 00188		T00188 JUSTUS	ROR	040.348	39.664192 -83.150657
SR 0056R	06.840	1 ES	T-MONROE	INTERSECTION -I	TR 00190		T00190 COCHRAN	ROL	040.638	39.663308 -83.145181
SR 0056R	07.870	1 ES	T-MUHLENBERG	BRIDGE -G			BRIDGE		041.668	39.659728 -83.126710
SR 0056R	08.340	1 ES	T-MUHLENBERG	INTERSECTION -I	CR 00024		C00024 PHERSON	PI	042.138	39.655833 -83.119694
SR 0056R	09.180	1 ES	T-JACKSON	INTERSECTION -I	TR 00128		T00128 HILL	ROL	042.978	39.648631 -83.106902
SR 0056R	09.770	1 ES	T-JACKSON	INTERSECTION -I	TR 00130		T00130 STONEROCK	ROR	043.568	39.643689 -83.097810
SR 0056R	10.160	1 ES	T-JACKSON	INTERSECTION -I	TR 00128		T00128	R	043.958	39.640491 -83.091811
SR 0056R	12.070	1 ES	T-JACKSON	INTERSECTION -I	TR 00127		T00127 MCLEAN MILL	ROL	045.868	39.630059 -83.058386
SR 0056R	12.100	2 ES	T-JACKSON	INTERSECTION -I	CR 00504		C00504 FRENCH	ROL	045.898	39.629863 -83.058103
SR 0056R	12.230	1 ES	T-JACKSON	INTERSECTION -I	TR 00127		T00127 MCLEAN MILL	ROL	046.028	39.629015 -83.056877
SR 0056R	12.390	2 ES	T-JACKSON	INTERSECTION -I	CR 00504		C00504 FRENCH	ROL	046.188	39.626185 -83.055679
SR 0056R	12.430	1 ES	T-JACKSON	INTERSECTION -I	CR 00504		C00504 FRENCH	ROR	046.228	39.625805 -83.055236
SR 0056R	12.670	1 ES	T-JACKSON	BRIDGE -G			BRIDGE		046.468	39.624790 -83.051582
SR 0056R	12.750	1 ES	T-JACKSON	INTERSECTION -I	CR 00017		C00017 YANKEETOWN	PIR	046.548	39.624668 -83.050267
SR 0056R	13.760	1 ES	T-JACKSON	INTERSECTION -I	CR 00505		C00505 STONE	ROL	047.558	39.625267 -83.030151
SR 0056R	14.050	1 ES	T-JACKSON	INTERSECTION -I	CR 00003		C00003 LONDON	ROL	047.848	39.623738 -83.026551
SR 0056R	15.030	1 ES	T-JACKSON	MILEPOST -M			MILE POST = 015		048.828	39.614636 -83.011789
SR 0056R	15.380	1 ES	T-JACKSON	INTERSECTION -I	SR 00104R	07.700	S00104R		049.178	39.611716 -83.006180
SR 0056R	17.360	1 ES	T-WAYNE	INTERSECTION -I	US 00022R	16.050	U00022R	R	051.158	39.599391 -82.972841
SR 0056R	17.360	2 ES	T-WAYNE	BEGIN OVLAP -Y	US 00022R	16.050	BEGIN OVERLAP		051.158	39.599391 -82.972841
SR 0056R	19.570	1 ES	M-CIRCLEVILLE	INTERSECTION -I	US 00022R	18.260	U00022R	L	053.368	39.598308 -82.933746
SR 0056R	19.570	2 ES	M-CIRCLEVILLE	INTERSECTION -I			MINGO	STR	053.368	39.598308 -82.933746
SR 0056R	19.570	1 ES		END OVERLAP -X	US 00022R	18.260	END OVERLAP		053.368	39.598308 -82.933746
SR 0056R	19.750	1 E	M-CIRCLEVILLE	INTERSECTION -I	MR 00059		M00059 EFRANKLIN	ST	053.548	39.596775 -82.931144
SR 0056R	19.800	1 ES	M-CIRCLEVILLE	INTERSECTION -I			EASTMORE	AVR	053.598	39.596288 -82.930495
SR 0056R	19.970	1 ES	M-CIRCLEVILLE	INTERSECTION -I	CR 00515		C00515 EAST MOUND	STR	053.768	39.594421 -82.928645
SR 0056R	19.990	1 ES	M-CIRCLEVILLE	INTERSECTION -I			EVA	STR	053.788	39.594161 -82.928509
SR 0056R	20.060	1 ES	M-CIRCLEVILLE	INTERSECTION -I	CR 00009		C00009 KINGSTON	PIR	053.858	39.593405 -82.927628
SR 0056R	20.660	1 ES	M-CIRCLEVILLE	CORP LIMIT -C			LEAVE CIRCLEVILLE		054.458	39.587316 -82.919635
SR 0056R	20.780	1 ES	T-CIRCLEVILLE	INTERSECTION -I	TR 00068		T00068 HITLER NUMBER 1	ROR	054.578	39.585882 -82.918397
SR 0056R	21.130	1 ES	T-WASHINGTON	INTERSECTION -I	CR 00041		C00041 OLD TARLTON	PIL	054.928	39.584305 -82.912255
SR 0056R	21.320	1 ES	T-WASHINGTON	INTERSECTION -I	TR 00305		T00305 EISENHOWER	DRR	055.118	39.582934 -82.909543
SR 0056R	21.500	1 ES	T-WASHINGTON	INTERSECTION -I	TR 00304		T00304 PUTNAM	DRR	055.298	39.581171 -82.907020
SR 0056R	22.000	1 ES	T-WASHINGTON	MILEPOST -M			MILE POST = 022		055.798	39.576309 -82.900125
SR 0056R	22.010	1 ES	T-WASHINGTON	INTERSECTION -I	TR 00070		T00070 HUBER HITLER	ROL	055.808	39.576211 -82.899987
SR 0056R	22.020	1 ES	T-WASHINGTON	INTERSECTION -I	TR 00070		T00070 HUBER HITLER	ROR	055.818	39.576114 -82.899849
SR 0056R	22.690	1 ES	T-WASHINGTON	INTERSECTION -I	TR 00053		T00053 MORRIS SALEM	ROR	056.488	39.569577 -82.890749
SR 0056R	23.220	1 ES	T-WASHINGTON	INTERSECTION -I	CR 00016		C00016 TARLTON	RO	057.018	39.563761 -82.884342
SR 0056R	24.970	1 ES	T-PICKAWAY	BRIDGE -G			BRIDGE		058.768	39.549364 -82.857760
SR 0056R	25.010	1 ES	T-PICKAWAY	INTERSECTION -I	TR 00044		T00044 ZANE TRAIL	RO	058.808	39.548912 -82.857287
SR 0056R	25.870	1 ES	T-PICKAWAY	BRIDGE -G			BRIDGE		059.668	39.540021 -82.845717
SR 0056R	25.980	1 ES	T-SALT CREEK	MILEPOST -M			MILE POST = 026		059.778	39.538733 -82.844474
SR 0056R	26.440	1 ES	T-SALT CREEK	INTERSECTION -I	SR 00159R	05.370	S00159R		060.238	39.532534 -82.841130
SR 0056R	27.000	1 ES	T-SALT CREEK	MILEPOST -M			MILE POST = 027		060.798	39.526795 -82.834215
SR 0056R	27.400	1 ES	T-SALT CREEK	INTERSECTION -I	TR 00062		T00062 SHOEMAKER	RO	061.198	39.525119 -82.827323
SR 0056R	28.000	1 ES	T-SALT CREEK	MILEPOST -M			MILE POST = 028		061.798	39.519846 -82.818363
SR 0056R	28.540	1 ES	T-SALT CREEK	INTERSECTION -I	TR 00060		T00060 JACKSON	RO	062.338	39.515319 -82.810162
SR 0056R	29.000	1 ES	T-SALT CREEK	MILEPOST -M			MILE POST = 029		062.798	39.514776 -82.801675
SR 0056R	29.280	1 ES	T-SALT CREEK	BRIDGE -G			BRIDGE		063.078	39.514445 -82.796509

LOCATION			MUNI/TWP (M/T-)	REFERENCE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NAME	TYPE					NUMBER	LOGPT
SR 0056R	29.560	1	ES	T-SALT CREEK	INTERSECTION	-I	TR 00063	T00063 KIME HOLDERMAN	RO	063.358	39.514114	-82.791343
SR 0056R	29.930	1	ES	T-SALT CREEK	INTERSECTION	-I	TR 00205	T00205 SOUTH PERRY	ROL	063.728	39.513690	-82.784242
SR 0056R	30.000	1	ES	T-SALT CREEK	MILEPOST	-M		MILE POST = 030		063.798	39.512863	-82.783502
SR 0056R	30.970	1	ES	T-SALT CREEK	INTERSECTION	-I	CR 00064	C00064 TARLTON ADELPHIA	RO	064.768	39.501021	-82.774330
SR 0056R	31.000	1	ES	T-SALT CREEK	MILEPOST	-M		MILE POST = 031		064.798	39.500785	-82.773869
SR 0056R	31.470	1	ES	T-SALT CREEK	INTERSECTION	-I	TR 00514	T00514 BOWSHER	ROR	065.268	39.497087	-82.766647
SR 0056R	31.570	1	ES	T-SALT CREEK	BRIDGE	-G		BRIDGE		065.368	39.496243	-82.765044
SR 0056R	31.980	1	ES	T-SALT CREEK	INTERSECTION	-I	CR 00503	C00503 LUTZ	ROL	065.778	39.492630	-82.758621
SR 0056R	32.000	1	ES	T-SALT CREEK	MILEPOST	-M		MILE POST = 032		065.798	39.492424	-82.758447
SR 0056R	32.240	1	ES	T-SALT CREEK	INTERSECTION	-I	CR 00503	C00503 LUTZ	ROL	066.038	39.489739	-82.756861
SR 0056R	32.510	1	ES	T-SALT CREEK	INTERSECTION	-I	TR 00179	T00179 COMBS	ROL	066.308	39.485390	-82.756607
SR 0056R	32.670	1	ES	T-SALT CREEK	INTERSECTION	-I	CR 00011	C00011 HAYESVILLE	ROR	066.468	39.483098	-82.756462
SR 0056R	33.000	1	ES	T-SALT CREEK	MILEPOST	-M		MILE POST = 033		066.798	39.478334	-82.755267
SR 0056R	33.330	1	ES	T-SALT CREEK	INTERSECTION	-I	SR 00180R 00.480	S00180R	R	067.128	39.475167	-82.750979
SR 0056R	33.560	1	ES	T-SALT CREEK	INTERSECTION	-I	TR 00322 00.260	T00322 SALT CREEK	DRR	067.358	39.475003	-82.746598
SR 0056R	33.580	1	ES	T-SALT CREEK	BRIDGE	-G		BRIDGE		067.378	39.475003	-82.746229
SR 0056R	33.840	1	ES	T-SALT CREEK	BRIDGE	-G		BRIDGE		067.638	39.474014	-82.741688
SR 0056R	33.930	1	ES	T-PERRY	END ROUTE	-Z		ENTER HOC CO AT 00000		067.728	39.473376	-82.740253
US 0062R	00.000	1	EN	T-DARBY	BEGIN ROUTE	-A		LEAVE MAD CO AT 02813		087.675	39.725147	-83.250333
US 0062R	00.000	1	EN	T-DARBY	BRIDGE	-G		BRIDGE		087.675	39.725147	-83.250333
US 0062R	00.220	1	EN	T-DARBY	INTERSECTION	-I	CR 00022	C00022 SCIOTO DARBY	ROR	087.895	39.725989	-83.246372
US 0062R	00.960	1	EN	T-DARBY	MILEPOST	-M		MILE POST = 001		088.635	39.736345	-83.241628
US 0062R	01.240	1	EN	T-DARBY	INTERSECTION	-I	CR 00021	C00021 FIVE POINTS	PIR	088.915	39.740501	-83.240784
US 0062R	01.340	1	EN	T-DARBY	RAILRD UNDER	-N		CSX R R		089.015	39.741883	-83.241195
US 0062R	01.550	1	EN	T-DARBY	INTERSECTION	-I	CR 00500	C00500 ERA	ROL	089.225	39.744798	-83.241094
US 0062R	01.600	1	EN	T-DARBY	INTERSECTION	-I	CR 00500	C00500 ERA	ROL	089.275	39.745411	-83.240727
US 0062R	01.860	1	EN	T-DARBY	INTERSECTION	-I	TR 00165	T00165 TENNY	ROL	089.535	39.748442	-83.238402
US 0062R	01.950	1	EN	T-DARBY	MILEPOST	-M		MILE POST = 002		089.625	39.749366	-83.237234
US 0062R	02.980	1	EN	T-DARBY	MILEPOST	-M		MILE POST = 003		090.655	39.761007	-83.225519
US 0062R	03.120	1	EN	T-DARBY	INTERSECTION	-I	TR 00167	T00167 RENICK	ROR	090.795	39.762655	-83.224032
US 0062R	03.980	1	EN	T-DARBY	MILEPOST	-M		MILE POST = 004		091.655	39.772861	-83.214602
US 0062R	04.030	1	EN	T-DARBY	INTERSECTION	-I	TR 01004	T01004 GREENBRIER	STR	091.705	39.773454	-83.214053
US 0062R	04.120	1	EN	T-DARBY	INTERSECTION	-I	CR 00003	C00003 LONDON	RO	091.795	39.774421	-83.213044
US 0062R	04.970	1	EN	T-DARBY	MILEPOST	-M		MILE POST = 005		092.645	39.784539	-83.203700
US 0062R	05.300	1	EN	T-DARBY	INTERSECTION	-I	TR 00162	T00162 CREAMER	ROL	092.975	39.788466	-83.200072
US 0062R	05.830	1	EN	T-DARBY	INTERSECTION	-I	TR 00159	T00159 BALLAH	ROR	093.505	39.793807	-83.192795
US 0062R	05.940	1	EN	T-DARBY	MILEPOST	-M		MILE POST = 006		093.615	39.794835	-83.191230
US 0062R	06.890	1	EN	T-DARBY	INTERSECTION	-I	TR 00160	T00160 CARSON	ROL	094.565	39.804354	-83.178522
US 0062R	06.930	1	EN	T-DARBY	INTERSECTION	-I	CR 00501	C00501 HARRISBURG	ROL	094.605	39.804570	-83.178053
US 0062R	06.960	1	EN	T-DARBY	MILEPOST	-M		MILE POST = 007		094.635	39.804787	-83.177520
US 0062R	07.260	1	EN	T-DARBY	INTERSECTION	-I	SR 00762R 00.000	S00762R	R	094.935	39.806581	-83.171884
US 0062R	07.260	2	EN	T-DARBY	INTERSECTION	-I	CR 00020	C00020 DARBY CREEK	ROL	094.935	39.806581	-83.171884
US 0062R	07.390	1	EN	T-DARBY	BRIDGE	-G		BRIDGE		095.065	39.807284	-83.169652
US 0062R	07.640	1	EN		END ROUTE	-Z		ENTER FRA CO AT 00000		095.315	39.808637	-83.165361
IR 0071R	00.000	1	N		BEGIN ROUTE	-A		LEAVE MAD CO AT 11675		087.906	39.785921	-83.245629
IR 0071R	00.140	1	N	T-DARBY	MILEPOST	-M		MILE POST = 088		088.046	39.786977	-83.243363
IR 0071R	00.460	1	N	T-DARBY	BRIDGE	-G		BRIDGE		088.366	39.789377	-83.238165
IR 0071R	00.990	1	N	T-DARBY	OVERPASS	-O	CR 00003	C00003 LONDON	RO	088.896	39.793349	-83.229551
IR 0071R	01.140	1	N	T-DARBY	MILEPOST	-M		MILE POST = 089		089.046	39.794474	-83.227117
IR 0071R	02.140	1	N	T-DARBY	MILEPOST	-M		MILE POST = 090		090.046	39.801959	-83.210872

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER	LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
IR 0071R	02.780	1 N	T-DARBY	OVERPASS -O	TR 00160		T00160 CARSON	RO	090.686	39.806752 -83.200479
IR 0071R	03.140	1 N	T-DARBY	MILEPOST -M			MILE POST = 091		091.046	39.809444 -83.194634
IR 0071R	03.160	1 N		END ROUTE -Z			ENTER FRA CO AT 00000		091.066	39.809595 -83.194305
SR 0104R	00.000	1 N	T-WAYNE	BEGIN ROUTE -A			LEAVE ROS CO AT 25740		060.530	39.506956 -83.011975
SR 0104R	00.040	1 N	T-WAYNE	INTERSECTION -I	TR 00527		T00527 YELLOWBUD	ROR	060.570	39.507477 -83.012093
SR 0104R	00.290	1 N	T-WAYNE	INTERSECTION -I	TR 00104		T00104 DUNGAN	ROL	060.820	39.510958 -83.013280
SR 0104R	03.130	1 N	T-WAYNE	INTERSECTION -I	TR 00101		T00101 HICKORY BEND	ROL	063.660	39.551149 -83.010867
SR 0104R	03.910	1 N	T-WAYNE	INTERSECTION -I	CR 00100A		C00100A CANAL	ROR	064.440	39.557177 -82.999939
SR 0104R	03.980	1 N	T-WAYNE	INTERSECTION -I	CR 00100		C00100 CANAL	ROR	064.510	39.558058 -82.999321
SR 0104R	03.980	2 N	T-WAYNE	INTERSECTION -I	TR 00103		T00103 SISK	ROL	064.510	39.558058 -82.999321
SR 0104R	04.140	1 N	T-WAYNE	INTERSECTION -I	TR 00103		T00103 SISK	ROL	064.670	39.560461 -82.998890
SR 0104R	06.320	1 N	T-WAYNE	INTERSECTION -I	US 00022R 14.360		U00022R		066.850	39.591841 -83.002702
SR 0104R	07.700	1 N	T-JACKSON	INTERSECTION -I	SR 00056R 15.380		S00056R		068.230	39.611716 -83.006180
SR 0104R	08.000	1 N	T-JACKSON	MILEPOST -M			MILE POST = 008		068.530	39.616000 -83.007085
SR 0104R	08.860	1 N	T-JACKSON	BRIDGE -G			BRIDGE		069.390	39.628282 -83.009680
SR 0104R	08.940	1 N	T-JACKSON	BRIDGE -G			BRIDGE		069.470	39.629425 -83.009910
SR 0104R	09.660	1 N	T-JACKSON	INTERSECTION -I	TR 00506		T00506 FOX	ROL	070.190	39.639763 -83.010797
SR 0104R	09.840	1 N	T-JACKSON	INTERSECTION -I	CR 00006		C00006 FLORENCE CHAPEL	PI	070.370	39.642368 -83.010549
SR 0104R	10.160	1 N	T-JACKSON	INTERSECTION -I	TR 00506		T00506 FOX	ROL	070.690	39.646920 -83.010163
SR 0104R	11.170	1 N	T-JACKSON	INTERSECTION -I	CR 00004		C00004 COMMERCIAL POINT	RO	071.700	39.660467 -83.002402
SR 0104R	12.450	1 N	T-JACKSON	BRIDGE -G			BRIDGE		072.980	39.678545 -83.999095
SR 0104R	13.080	1 N	T-JACKSON	BRIDGE -G			BRIDGE		073.610	39.686274 -83.005131
SR 0104R	13.800	1 N	T-JACKSON	INTERSECTION -I	TR 00133		T00133 VAN METER	ROL	074.330	39.696204 -83.008714
SR 0104R	13.920	1 N	T-JACKSON	BRIDGE -G			BRIDGE		074.450	39.697959 -83.008757
SR 0104R	14.720	1 N	T-SCIOTO	INTERSECTION -I	TR 00134		T00134 WEST FORD	ROL	075.250	39.707828 -83.014767
SR 0104R	15.670	1 N	T-SCIOTO	INTERSECTION -I	SR 00316R 09.480		S00316R		076.200	39.721123 -83.019813
SR 0104R	17.190	1 N	T-SCIOTO	INTERSECTION -I	TR 00138		T00138 WALKER	ROL	077.720	39.742845 -83.023776
SR 0104R	17.370	1 N	T-SCIOTO	BRIDGE -G			BRIDGE		077.900	39.745453 -83.023981
SR 0104R	19.050	1 N	T-SCIOTO	INTERSECTION -I	SR 00762R 09.200		S00762R		079.580	39.769849 -83.025703
SR 0104R	19.720	1 N	T-SCIOTO	BRIDGE -G			BRIDGE		080.250	39.779570 -83.026514
SR 0104R	20.700	1 N	T-SCIOTO	INTERSECTION -I	CR 00141		C00141 DURRETT	ROL	081.230	39.793776 -83.027773
SR 0104R	20.940	1 N	T-SCIOTO	BRIDGE -G			BRIDGE		081.470	39.797250 -83.028522
SR 0104R	21.264	1 N		INTERSECTION -I	TR 01071		T01071 SOUTHERN POINT	BOL	081.794	39.801930 -83.029505
SR 0104R	21.470	1 N	T-JACKSON	END ROUTE -Z			ENTER FRA CO AT 00000		082.000	39.804914 -83.030105
SR 0138R	00.000	1 E	T-DEER CREEK	BEGIN ROUTE -A			LEAVE ROS CO AT 17700		051.240	39.511514 -83.148136
SR 0138R	00.630	1 E	T-DEER CREEK	INTERSECTION -I	TR 00115		T00115 ATER	ROL	051.870	39.518099 -83.140438
SR 0138R	01.020	1 E	T-DEER CREEK	MILEPOST -M			MILE POST = 001		052.260	39.521420 -83.134621
SR 0138R	01.160	1 E	T-DEER CREEK	INTERSECTION -I	TR 00113		T00113 DUNLAP	ROR	052.400	39.522833 -83.132780
SR 0138R	02.020	1 E	T-DEER CREEK	MILEPOST -M			MILE POST = 002		053.260	39.532263 -83.124423
SR 0138R	03.000	1 E	T-DEER CREEK	MILEPOST -M			MILE POST = 003		054.240	39.546391 -83.121768
SR 0138R	03.170	1 E	T-DEER CREEK	INTERSECTION -I	CR 00018		C00018 JUDAS	ROL	054.410	39.548842 -83.121296
SR 0138R	03.180	1 E	T-DEER CREEK	INTERSECTION -I	TR 00114		T00114 THOMPSON	ROL	054.420	39.548886 -83.121152
SR 0138R	03.880	1 E	T-DEER CREEK	BRIDGE -G			BRIDGE		055.120	39.550851 -83.108496
SR 0138R	04.020	1 E	T-DEER CREEK	MILEPOST -M			MILE POST = 004		055.260	39.551182 -83.105948
SR 0138R	04.180	1 E	T-DEER CREEK	INTERSECTION -I	CR 00023		C00023 CHILLICOTHE	PIR	055.420	39.551560 -83.103037
SR 0138R	04.290	1 E	T-DEER CREEK	INTERSECTION -I	CR 00023		C00023 CHILLICOTHE	PIL	055.530	39.553257 -83.103566
SR 0138R	05.030	1 E	T-DEER CREEK	MILEPOST -M			MILE POST = 005		056.270	39.558461 -83.091549
SR 0138R	05.270	1 E	T-DEER CREEK	BRIDGE -G			BRIDGE		056.510	39.560301 -83.087724
SR 0138R	06.020	1 E	T-DEER CREEK	MILEPOST -M			MILE POST = 006		057.260	39.565368 -83.075366
SR 0138R	06.320	1 E	T-DEER CREEK	BRIDGE -G			BRIDGE		057.560	39.566834 -83.070066

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0138R 06.620 1 E	T-DEER CREEK	INTERSECTION -I	CR 00101	C00101 KINDERHOOK	ROL	057.860	39.568284 -83.064771
SR 0138R 06.620 2 E	T-DEER CREEK	INTERSECTION -I	TR 00101	T00101 HICKORY BEND	ROR	057.860	39.568284 -83.064771
SR 0138R 06.970 1 E	T-WAYNE	MILEPOST -M		MILE POST = 007		058.210	39.570174 -83.058675
SR 0138R 08.060 1 E	T-WAYNE	MILEPOST -M		MILE POST = 008		059.300	39.577402 -83.040970
SR 0138R 08.870 1 E	T-WAYNE	INTERSECTION -I	TR 00103	T00103 SISK	ROR	060.110	39.583704 -83.028942
SR 0138R 09.000 1 E	T-WAYNE	MILEPOST -M		MILE POST = 009		060.240	39.585687 -83.029891
SR 0138R 09.130 1 E	T-WAYNE	INTERSECTION -I	US 00022R 12.830	U00022R		060.370	39.587669 -83.030841
SR 0138R 09.130 1 E	T-WAYNE	END ROUTE -Z	US 00022R 12.830	END AT US 00022R		060.370	39.587669 -83.030841
SR 0159R 00.000 1 N		BEGIN ROUTE -A		LEAVE ROS CO AT 10930		010.930	39.476242 -82.908543
SR 0159R 00.000 1 N		INTERSECTION -I	CR 00001	C00001 KINGSTON ADELPHI	RO	010.930	39.476242 -82.908543
SR 0159R 00.170 1 N	T-PICKAWAY	INTERSECTION -I	SR 00361R 04.670	S00361R	L	011.100	39.478207 -82.906847
SR 0159R 01.000 1 N	T-PICKAWAY	MILEPOST -M		MILE POST = 001		011.930	39.488369 -82.898514
SR 0159R 01.700 1 N	T-PICKAWAY	INTERSECTION -I	TR 00047	T00047 BOGGS	ROL	012.630	39.496928 -82.891480
SR 0159R 02.000 1 N	T-PICKAWAY	MILEPOST -M		MILE POST = 002		012.930	39.500576 -82.888394
SR 0159R 02.550 1 N	T-PICKAWAY	INTERSECTION -I	CR 00011	C00011 HAYESVILLE	RO	013.480	39.506908 -82.882135
SR 0159R 02.990 1 N	T-PICKAWAY	INTERSECTION -I	TR 00053	T00053 MORRIS SALEM	RO	013.920	39.511575 -82.876552
SR 0159R 03.000 1 N	T-PICKAWAY	MILEPOST -M		MILE POST = 003		013.930	39.511684 -82.876426
SR 0159R 03.260 1 N	T-PICKAWAY	INTERSECTION -I	TR 00061	T00061 HEFFNER	ROR	014.190	39.514527 -82.873153
SR 0159R 04.000 1 N	T-PICKAWAY	MILEPOST -M		MILE POST = 004		014.930	39.520971 -82.862027
SR 0159R 05.000 1 N	T-PICKAWAY	MILEPOST -M		MILE POST = 005		015.930	39.529491 -82.846802
SR 0159R 05.060 1 N	T-PICKAWAY	INTERSECTION -I	TR 00059	T00059 PICKAWAY SALTCREEK	ROR	015.990	39.530001 -82.845888
SR 0159R 05.370 1 N	T-SALT CREEK	INTERSECTION -I	SR 00056R 26.440	S00056R		016.300	39.532534 -82.841130
SR 0159R 06.000 1 N	T-SALT CREEK	MILEPOST -M		MILE POST = 006		016.930	39.537523 -82.831291
SR 0159R 06.330 1 N	T-SALT CREEK	INTERSECTION -I	TR 00062	T00062 SHOEMAKER	RO	017.260	39.540135 -82.826137
SR 0159R 07.000 1 N	T-SALT CREEK	MILEPOST -M		MILE POST = 007		017.930	39.545431 -82.815725
SR 0159R 07.480 1 N	T-SALT CREEK	INTERSECTION -I	TR 00060	T00060 JACKSON	ROR	018.410	39.547413 -82.807160
SR 0159R 08.000 1 N	T-SALT CREEK	MILEPOST -M		MILE POST = 008		018.930	39.549633 -82.797694
SR 0159R 08.210 1 N	T-SALT CREEK	INTERSECTION -I	TR 00063	T00063 KIME HOLDERMAN	ROR	019.140	39.550280 -82.793815
SR 0159R 08.560 1 N	M-TARLTON	CORP LIMIT -C		ENTER TARLTON		019.490	39.551736 -82.787936
SR 0159R 08.860 1 N	M-TARLTON	INTERSECTION -I	CR 00016	C00016 TARLTON	ROL	019.790	39.554657 -82.784040
SR 0159R 09.030 1 N	M-TARLTON	BRIDGE -G		BRIDGE		019.960	39.555490 -82.781272
SR 0159R 09.130 1 N	M-TARLTON	INTERSECTION -I	MR 00266	M00266 OBILIAH	AL	020.060	39.555689 -82.779476
SR 0159R 09.170 1 N	M-TARLTON	INTERSECTION -I		READING	ST	020.100	39.555754 -82.778756
SR 0159R 09.230 1 N	M-TARLTON	INTERSECTION -I		GERMAN	ST	020.160	39.555853 -82.777677
SR 0159R 09.290 1 N	M-TARLTON	INTERSECTION -I	CR 00064	C00064 HARRISON	STR	020.220	39.555958 -82.776598
SR 0159R 09.370 1 N	M-TARLTON	INTERSECTION -I		WATER	ST	020.300	39.556577 -82.775933
SR 0159R 09.410 1 N	M-TARLTON	CORP LIMIT -C		LEAVE TARLTON		020.340	39.557114 -82.775785
SR 0159R 09.410 9 N		END ROUTE -Z		ENTER FAI CO AT 00000		020.340	39.557114 -82.775785
SR 0180R 00.000 1 E		BEGIN ROUTE -A		LEAVE ROS CO AT 11960		011.960	39.468810 -82.747710
SR 0180R 00.300 1 E	T-SALT CREEK	BRIDGE -G		BRIDGE		012.260	39.472615 -82.750187
SR 0180R 00.440 1 E	T-SALT CREEK	INTERSECTION -I	TR 00322	T00322 SALTCREEK	DRR	012.400	39.474552 -82.750819
SR 0180R 00.480 1 E	T-SALT CREEK	INTERSECTION -I	SR 00056R 33.330	S00056R	L	012.440	39.475167 -82.750979
SR 0180R 00.480 2 E	T-SALT CREEK	BEGIN OVERLAP -Y	SR 00056R 33.330	BEGIN OVERLAP		012.440	39.475167 -82.750979
SR 0180R 01.080 2 E		END OVERLAP -X	SR 00056R 33.930	END OVERLAP (NOT TERMINUS)		013.040	39.473376 -82.740253
SR 0180R 01.080 1 E		END ROUTE -Z		ENTER HOC CO AT 00000		013.040	39.473376 -82.740253
SR 0188R 00.000 1 E	M-CIRCLEVILLE	BEGIN ROUTE -A	US 00022R 17.610	BEGIN AT US 00022R		000.000	39.601886 -82.945093
SR 0188R 00.000 1 E	M-CIRCLEVILLE	INTERSECTION -I	US 00022R 17.610	U00022R		000.000	39.601886 -82.945093
SR 0188R 00.090 1 E	M-CIRCLEVILLE	INTERSECTION -I		PINKNEY	STL	000.090	39.602965 -82.944548
SR 0188R 00.100 1 E	M-CIRCLEVILLE	INTERSECTION -I	MR 00181	M00181 WATT	STR	000.100	39.603101 -82.944476



LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0188R	00.170	1 E	M-CIRCLEVILLE	INTERSECTION -I	MR 00172		M00172 WHIGH	ST	000.170	39.604055 -82.943973
SR 0188R	00.220	1 E	M-CIRCLEVILLE	INTERSECTION -I	MR 00178		M00178 WWATER	ST	000.220	39.604730 -82.943638
SR 0188R	00.250	1 E	M-CIRCLEVILLE	BRIDGE -G			BRIDGE		000.250	39.605144 -82.943442
SR 0188R	00.320	1 E	M-CIRCLEVILLE	INTERSECTION -I			TED LEWIS	AVR	000.320	39.606111 -82.942986
SR 0188R	00.410	1 E	M-CIRCLEVILLE	INTERSECTION -I			PLEASANT	STR	000.410	39.607347 -82.942448
SR 0188R	00.490	1 E	M-CIRCLEVILLE	INTERSECTION -I	MR 00148		ROSEWOOD	AVL	000.490	39.608456 -82.941990
SR 0188R	00.490	2 E	M-CIRCLEVILLE	INTERSECTION -I			PARK	PLR	000.490	39.608456 -82.941990
SR 0188R	00.610	1 E	M-CIRCLEVILLE	INTERSECTION -I	MR 00089		MT CLAIR	AVR	000.610	39.610138 -82.941327
SR 0188R	00.640	1 E	M-CIRCLEVILLE	INTERSECTION -I	MR 00124		NCOURT	STR	000.640	39.610563 -82.941204
SR 0188R	00.730	1 E	M-CIRCLEVILLE	INTERSECTION -I	MR 00085		GUILFORD	ROR	000.730	39.611185 -82.939814
SR 0188R	00.790	1 E	M-CIRCLEVILLE	INTERSECTION -I	MR 00041		BEVERLY	ROR	000.790	39.611615 -82.938886
SR 0188R	00.830	1 E	M-CIRCLEVILLE	INTERSECTION -I			DARTMOUTH	DRL	000.830	39.611906 -82.938281
SR 0188R	00.870	1 E	M-CIRCLEVILLE	INTERSECTION -I	MR 00125		NPICKAWAY	STL	000.870	39.612187 -82.937663
SR 0188R	00.900	1 E	M-CIRCLEVILLE	INTERSECTION -I			ATWATER	AVL	000.900	39.612427 -82.937193
SR 0188R	00.950	1 E	M-CIRCLEVILLE	INTERSECTION -I	MR 00136		PERSHING	DRR	000.950	39.612792 -82.936378
SR 0188R	01.000	1 E	M-CIRCLEVILLE	INTERSECTION -I			ARBOR	ROR	001.000	39.613146 -82.935555
SR 0188R	01.050	1 E	M-CIRCLEVILLE	INTERSECTION -I			WOOD	LAR	001.050	39.613479 -82.934735
SR 0188R	01.100	1 E	M-CIRCLEVILLE	INTERSECTION -I			CIRCLE	DRR	001.100	39.613824 -82.933898
SR 0188R	01.150	1 E	M-CIRCLEVILLE	INTERSECTION -I			GEORGIA	ROL	001.150	39.614148 -82.933057
SR 0188R	01.220	1 E	M-CIRCLEVILLE	INTERSECTION -I			MULBERRY	ROL	001.220	39.614613 -82.931886
SR 0188R	01.240	1 E	M-CIRCLEVILLE	INTERSECTION -I			CIRCLE	DRR	001.240	39.614743 -82.931553
SR 0188R	01.300	1 E	M-CIRCLEVILLE	INTERSECTION -I	MR 00080		GARDEN	PAR	001.300	39.615142 -82.930547
SR 0188R	01.430	3 E	M-CIRCLEVILLE	CORP LIMIT -C			LEAVE CIRCLEVILLE		001.430	39.616000 -82.928380
SR 0188R	01.430	1 E	M-CIRCLEVILLE	INTERSECTION -I	MR 00129		NICHOLS	DRR	001.430	39.616000 -82.928380
SR 0188R	01.430	2 E	M-CIRCLEVILLE	INTERSECTION -I			EDGEWOOD	DRL	001.430	39.616000 -82.928380
SR 0188R	01.530	1 E		INTERSECTION -I			DUPONT	DRL	001.530	39.616690 -82.926726
SR 0188R	01.660	1 E	M-CIRCLEVILLE	CORP LIMIT -C			ENTER CIRCLEVILLE	R	001.660	39.617849 -82.924833
SR 0188R	01.680	1 E	M-CIRCLEVILLE	CORP LIMIT -C			ENTER CIRCLEVILLE	L	001.680	39.618063 -82.924575
SR 0188R	01.740	1 E	M-CIRCLEVILLE	INTERSECTION -I	TR 00229		T00229 WILMAR	DRR	001.740	39.618705 -82.923802
SR 0188R	01.850	1 E	M-CIRCLEVILLE	INTERSECTION -I	TR 00230		T00230 HAWTHORN	DRL	001.850	39.619890 -82.922376
SR 0188R	02.230	1 E	M-CIRCLEVILLE	INTERSECTION -I	TR 00075		T00075 PONTIUS	ROR	002.230	39.623937 -82.917521
SR 0188R	02.570	1 E	M-CIRCLEVILLE	CORP LIMIT -C			LEAVE CIRCLEVILLE		002.570	39.627515 -82.913217
SR 0188R	02.870	1 E	T-WASHINGTON	INTERSECTION -I	TR 00079		T00079 DUNKEL	ROL	002.870	39.630693 -82.909443
SR 0188R	03.000	1 E	T-WASHINGTON	MILEPOST -M			MILE POST = 003		003.000	39.632032 -82.907752
SR 0188R	03.120	1 E	T-WASHINGTON	BRIDGE -G			BRIDGE		003.120	39.633266 -82.906186
SR 0188R	03.380	1 E	T-WASHINGTON	INTERSECTION -I	TR 00077		T00077 WARNER HUFFER	ROR	003.380	39.635926 -82.902768
SR 0188R	03.820	1 E	T-WASHINGTON	INTERSECTION -I	TR 00008		T00008 WINCHESTER	ROL	003.820	39.640162 -82.896452
SR 0188R	03.960	1 E	T-WASHINGTON	MILEPOST -M			MILE POST = 004		003.960	39.641131 -82.893863
SR 0188R	04.000	1 E	T-WASHINGTON	INTERSECTION -I	TR 00066		T00066 BOLENDER PONTIUS	ROR	004.000	39.641400 -82.893123
SR 0188R	04.310	1 E	T-WASHINGTON	INTERSECTION -I	TR 00078		T00078 STOUT	ROR	004.310	39.644803 -82.889718
SR 0188R	04.960	1 E	T-WALNUT	INTERSECTION -I	TR 00039		T00039 BELL STATION	RO	004.960	39.651771 -82.881833
SR 0188R	05.030	1 E	T-WALNUT	MILEPOST -M			MILE POST = 005		005.030	39.652342 -82.880823
SR 0188R	05.880	1 E	T-WALNUT	INTERSECTION -I	TR 01056		T01056 WOODHAVEN	LAR	005.880	39.659748 -82.869127
SR 0188R	05.990	1 E	T-WALNUT	MILEPOST -M			MILE POST = 006		005.990	39.660836 -82.867497
SR 0188R	06.440	1 E	T-WALNUT	INTERSECTION -I	TR 00042		T00042 RINGGOLD SOUTHERN	ROR	006.440	39.665101 -82.860566
SR 0188R	06.500	1 E	T-WALNUT	INTERSECTION -I	TR 00083		T00083 RINGGOLD FAIRFIELD	ROR	006.500	39.665630 -82.859741
SR 0188R	06.690	1 E	T-WALNUT	INTERSECTION -I	TR 01001		T01001 MAIN	STL	006.690	39.667430 -82.856962
SR 0188R	06.780	1 E	T-WALNUT	INTERSECTION -I	CR 00043		C00043 RINGGOLD NORTHERN	ROL	006.780	39.668171 -82.855782
SR 0188R	07.020	1 E	T-WALNUT	MILEPOST -M			MILE POST = 007		007.020	39.670294 -82.852235
SR 0188R	08.000	1 E	T-WALNUT	MILEPOST -M			MILE POST = 008		008.000	39.675883 -82.835686
SR 0188R	08.030	1 E		INTERSECTION -I	SR 00674R 02.710		S00674R		008.030	39.676175 -82.835274
SR 0188R	08.030	1 E		END ROUTE -Z			ENTER FAI CO AT 00000		008.030	39.676175 -82.835274

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0207R 00.000 1 N	T-DEER CREEK	BEGIN ROUTE -A		LEAVE ROS CO AT 14190		014.190	39.511758 -83.155464
SR 0207R 00.250 1 N	T-DEER CREEK	BRIDGE -G		BRIDGE		014.440	39.514894 -83.157658
SR 0207R 00.850 1 N	T-DEER CREEK	INTERSECTION -I	CR 00027	C00027 CLARKSBURG	PIL	015.400	39.523228 -83.160331
SR 0207R 01.010 1 N	T-DEER CREEK	MILEPOST -M		MILE POST = 001		015.200	39.525536 -83.160412
SR 0207R 01.880 1 N	T-DEER CREEK	BRIDGE -G		BRIDGE		016.070	39.537834 -83.163770
SR 0207R 01.940 1 N	T-PERRY	MILEPOST -M		MILE POST = 002		016.130	39.538643 -83.164193
SR 0207R 02.020 1 N	T-PERRY	INTERSECTION -I	TR 00018	T00018	L	016.210	39.539721 -83.164788
SR 0207R 02.020 2 N	T-PERRY	INTERSECTION -I	CR 00018	C00018	R	016.210	39.539721 -83.164788
SR 0207R 02.020 3 N	T-PERRY	INTERSECTION -I	CR 00018	C00018 JUDAS	RO	016.210	39.539721 -83.164788
SR 0207R 02.670 1 N	T-PERRY	INTERSECTION -I	TR 00116	T00116 PLUMMER	ROR	016.860	39.548611 -83.168751
SR 0207R 02.970 1 N	T-PERRY	MILEPOST -M		MILE POST = 003		017.160	39.552395 -83.171348
SR 0207R 03.960 1 N	T-PERRY	MILEPOST -M		MILE POST = 004		018.150	39.559924 -83.186109
SR 0207R 04.210 1 N	T-PERRY	INTERSECTION -I	TR 00036	T00036 LOCUST GROVE	RO	018.400	39.561616 -83.190177
SR 0207R 04.990 1 N	T-PERRY	MILEPOST -M		MILE POST = 005		019.180	39.568529 -83.201676
SR 0207R 05.010 1 N	T-PERRY	INTERSECTION -I	US 00022R 03.530	U00022R		019.200	39.568812 -83.201778
SR 0207R 06.040 1 N	T-PERRY	MILEPOST -M		MILE POST = 006		020.230	39.579781 -83.214644
SR 0207R 06.260 1 N	T-PERRY	INTERSECTION -I	TR 00122	T00122 MOUSER	RO	020.450	39.582232 -83.217254
SR 0207R 06.980 1 N	T-PERRY	MILEPOST -M		MILE POST = 007		021.170	39.589840 -83.226195
SR 0207R 07.830 1 N	T-PERRY	INTERSECTION -I	CR 00025	C00025 EGYPT	PIL	022.020	39.599023 -83.236463
SR 0207R 07.830 2 N	T-PERRY	INTERSECTION -I	TR 00125	T00125 CROWNOVER MILL	ROR	022.020	39.599023 -83.236463
SR 0207R 08.040 1 N	T-PERRY	MILEPOST -M		MILE POST = 008		022.230	39.601320 -83.238990
SR 0207R 08.430 1 N	T-PERRY	BRIDGE -G		BRIDGE		022.620	39.605431 -83.243837
SR 0207R 08.820 1 N	T-PERRY	INTERSECTION -I		NATURAL RESOURCE 9	ROR	023.010	39.609543 -83.248661
SR 0207R 09.010 1 N	T-PERRY	MILEPOST -M		MILE POST = 009		023.200	39.611714 -83.250790
SR 0207R 09.080 1 N	T-PERRY	INTERSECTION -I		NATURAL RESOURCE 10	ROR	023.270	39.612411 -83.251709
SR 0207R 09.570 1 N		END ROUTE -Z		ENTER FAY CO AT 00000		023.760	39.617089 -83.258462
SR 0316R 00.000 1 E	T-MONROE	BEGIN ROUTE -A	SR 00056R 04.810	BEGIN AT SR 00056R		000.000	39.674305 -83.180492
SR 0316R 00.000 2 E	T-MONROE	INTERSECTION -I	SR 00056R 04.810	S00056R		000.000	39.674305 -83.180492
SR 0316R 01.036 1 E	T-MONROE	MILEPOST -M		MILE POST = 001		001.036	39.679252 -83.162238
SR 0316R 01.380 1 E	T-MONROE	INTERSECTION -I	TR 00194	T00194 DENNIS	ROL	001.380	39.681648 -83.156598
SR 0316R 01.450 1 E	T-MONROE	INTERSECTION -I	TR 00194	T00194 DENNIS	ROR	001.450	39.682166 -83.155404
SR 0316R 01.690 1 E	T-MONROE	BRIDGE -G		BRIDGE		001.690	39.684018 -83.151580
SR 0316R 02.044 1 E	T-MUHLENBERG	MILEPOST -M		MILE POST = 002		002.044	39.686746 -83.146025
SR 0316R 03.034 1 E	T-MUHLENBERG	MILEPOST -M		MILE POST = 003		003.034	39.692686 -83.129187
SR 0316R 03.540 1 E	M-DARBYVILLE	CORP LIMIT -C		ENTER DARBYVILLE		003.540	39.695139 -83.120116
SR 0316R 03.750 1 E	M-DARBYVILLE	INTERSECTION -I	MR 00203	M00203 CIRCLEVILLE LONDON	RO	003.750	39.696141 -83.116374
SR 0316R 03.850 1 E	M-DARBYVILLE	INTERSECTION -I	MR 00211	M00211 WEST	ST	003.850	39.696619 -83.114653
SR 0316R 03.910 1 E	M-DARBYVILLE	INTERSECTION -I	MR 00205	M00205 MAIN	ST	003.910	39.696875 -83.113668
SR 0316R 03.971 1 E	M-DARBYVILLE	INTERSECTION -I	MR 00204	M00204 EAST	ST	003.971	39.697160 -83.112640
SR 0316R 04.020 1 E	M-DARBYVILLE	INTERSECTION -I	MR 00210	M00210 WATER	ST	004.020	39.697426 -83.111777
SR 0316R 04.060 1 E	M-DARBYVILLE	INTERSECTION -I		1ST	ST	004.060	39.697962 -83.112010
SR 0316R 04.310 2 E	M-DARBYVILLE	CORP LIMIT -C		LEAVE DARBYVILLE		004.310	39.700861 -83.110265
SR 0316R 04.310 1 E		BRIDGE -G		BRIDGE		004.310	39.700861 -83.110265
SR 0316R 04.850 1 E	T-MUHLENBERG	INTERSECTION -I	CR 00033	C00033 MATVILLE	ROL	004.850	39.705572 -83.102476
SR 0316R 05.160 1 E	T-MUHLENBERG	MILEPOST -M		MILE POST = 005		005.160	39.707091 -83.096969
SR 0316R 05.390 1 E	T-MUHLENBERG	INTERSECTION -I	CR 00006	C00006 FLORENCE CHAPEL	PIR	005.390	39.708218 -83.092884
SR 0316R 05.990 1 E	T-MUHLENBERG	MILEPOST -M		MILE POST = 006		005.990	39.710983 -83.082328
SR 0316R 06.950 1 E	T-SCIOTO	INTERSECTION -I	TR 00148	T00148 MESSMORE	ROL	006.950	39.715507 -83.065488
SR 0316R 07.020 1 E	T-SCIOTO	MILEPOST -M		MILE POST = 007		007.020	39.715863 -83.064227
SR 0316R 07.080 1 E	T-SCIOTO	INTERSECTION -I	TR 00132	T00132 TURNEY CALDWELL	ROR	007.080	39.716169 -83.063147

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0316R 07.200 1 E	T-SCIOTO	BRIDGE -G		BRIDGE		007.200	39.716785 -83.061025
SR 0316R 07.720 1 E	T-SCIOTO	INTERSECTION -I	CR 00004	C00004 COMMERCIAL POINT	RO	007.720	39.719452 -83.051830
SR 0316R 08.000 1 E	T-SCIOTO	MILEPOST -M		MILE POST = 008		008.000	39.720790 -83.046915
SR 0316R 08.910 1 E	T-SCIOTO	INTERSECTION -I	TR 00136	T00136 GIBSON	RO	008.910	39.721741 -83.030113
SR 0316R 09.000 1 E	T-SCIOTO	MILEPOST -M		MILE POST = 009		009.000	39.721487 -83.028478
SR 0316R 09.480 1 E	T-SCIOTO	INTERSECTION -I	SR 00104R 15.670	S00104R		009.480	39.721265 -83.019865
SR 0316R 09.840 1 E	T-SCIOTO	BRIDGE -G		BRIDGE		009.840	39.719601 -83.013582
SR 0316R 10.030 1 E	T-HARRISON	MILEPOST -M		MILE POST = 010		010.030	39.719477 -83.010013
SR 0316R 10.330 1 E	M-SOUTH BLOOMFIELD	CORP LIMIT -C		ENTER SOUTH BLOOMFIELD	L	010.330	39.719262 -83.004381
SR 0316R 10.500 1 E	M-SOUTH BLOOMFIELD	CORP LIMIT -C		ENTER SOUTH BLOOMFIELD	R	010.500	39.719140 -83.001171
SR 0316R 10.960 1 E		MILEPOST -M		MILE POST = 011		010.960	39.718791 -82.992531
SR 0316R 11.120 1 E	M-SOUTH BLOOMFIELD	INTERSECTION -I	MR 00259	M00259 WEST	ST	011.120	39.718669 -82.989525
SR 0316R 11.190 1 E	M-SOUTH BLOOMFIELD	INTERSECTION -I	MR 00250	M00250 NUNION	ST	011.190	39.718618 -82.988215
SR 0316R 11.270 1 E	M-SOUTH BLOOMFIELD	INTERSECTION -I	US 00023R 17.260	U00023R	L	011.270	39.718610 -82.986711
SR 0316R 11.270 1 E		BEGIN OVLAP -Y	US 00023R 17.260	BEGIN OVERLAP		011.270	39.718610 -82.986711
SR 0316R 11.550 1 E	M-SOUTH BLOOMFIELD	INTERSECTION -I	US 00023R 16.980	U00023R	R	011.550	39.714585 -82.986960
SR 0316R 11.550 1 E		END OVERLAP -X	US 00023R 16.980	END OVERLAP		011.550	39.714585 -82.986960
SR 0316R 11.900 1 E	M-SOUTH BLOOMFIELD	INTERSECTION -I	MR 00251	M00251 NELSON	DR	011.900	39.714281 -82.980374
SR 0316R 11.950 1 E	M-SOUTH BLOOMFIELD	BRIDGE -G		BRIDGE		011.950	39.714242 -82.979433
SR 0316R 11.960 1 E	M-SOUTH BLOOMFIELD	CORP LIMIT -C		LEAVE SOUTH BLOOMFIELD	L	011.960	39.714233 -82.979245
SR 0316R 12.160 1 E	M-SOUTH BLOOMFIELD	CORP LIMIT -C		ENTER SOUTH BLOOMFIELD	L	012.160	39.714044 -82.975508
SR 0316R 12.340 1 E	M-SOUTH BLOOMFIELD	CORP LIMIT -C		LEAVE SOUTH BLOOMFIELD	L	012.340	39.713881 -82.972110
SR 0316R 12.340 2 E	M-ASHVILLE	CORP LIMIT -C		ENTER ASHVILLE	L	012.340	39.713881 -82.972110
SR 0316R 12.350 1 E	M-ASHVILLE	CORP LIMIT -C		LEAVE ASHVILLE	L	012.350	39.713872 -82.971926
SR 0316R 12.350 2 E	M-SOUTH BLOOMFIELD	CORP LIMIT -C		LEAVE SOUTH BLOOMFIELD	R	012.350	39.713872 -82.971926
SR 0316R 12.390 1 E	M-ASHVILLE	CORP LIMIT -C		ENTER ASHVILLE		012.390	39.713833 -82.971161
SR 0316R 12.500 1 E	M-ASHVILLE	CORP LIMIT -C		LEAVE ASHVILLE	R	012.500	39.713729 -82.969101
SR 0316R 12.620 1 E	M-ASHVILLE	CORP LIMIT -C		LEAVE ASHVILLE	L	012.620	39.713616 -82.966850
SR 0316R 12.820 1 E	M-ASHVILLE	CORP LIMIT -C		ENTER ASHVILLE	L	012.820	39.713431 -82.963091
SR 0316R 12.870 1 E	M-ASHVILLE	CORP LIMIT -C		ENTER ASHVILLE	R	012.870	39.713386 -82.962155
SR 0316R 12.870 2 E	M-ASHVILLE	INTERSECTION -I	CR 00028	C00028 CROMLEY	ROR	012.870	39.713386 -82.962155
SR 0316R 12.940 1 E	M-ASHVILLE	CORP LIMIT -C		LEAVE ASHVILLE	L	012.940	39.713319 -82.960857
SR 0316R 12.970 1 E	M-ASHVILLE	CORP LIMIT -C		ENTER ASHVILLE	L	012.970	39.713291 -82.960301
SR 0316R 12.990 1 E	M-ASHVILLE	RAILRD OVER -V		CSX R R		012.990	39.713271 -82.959930
SR 0316R 13.130 1 E	M-ASHVILLE	INTERSECTION -I		SCIOTO	ST	013.130	39.713131 -82.957318
SR 0316R 13.200 1 E	M-ASHVILLE	INTERSECTION -I	MR 00005	M00005 CROMLEY	ST	013.200	39.713065 -82.956025
SR 0316R 13.240 1 E	M-ASHVILLE	RAILRD AT GR -R		ABANDONED R R		013.240	39.713046 -82.955275
SR 0316R 13.290 1 E	M-ASHVILLE	RAILRD AT GR -R		NORFOLK SOUTHERN R R		013.290	39.713102 -82.954345
SR 0316R 13.330 1 E	M-ASHVILLE	INTERSECTION -I	MR 00018	M00018 MAIN	ST	013.330	39.713144 -82.953604
SR 0316R 13.480 1 E	M-ASHVILLE	INTERSECTION -I	MR 00017	M00017 MADISON	AV	013.480	39.715302 -82.953448
SR 0316R 13.680 1 E	M-ASHVILLE	INTERSECTION -I	MR 00032	M00032 STATION	ST	013.680	39.718186 -82.953235
SR 0316R 13.860 1 E	M-ASHVILLE	INTERSECTION -I	MR 00031	M00031 SOUTH	ST	013.860	39.720773 -82.953030
SR 0316R 13.980 1 E	M-ASHVILLE	INTERSECTION -I	MR 00011	M00011 HALL	ST	013.980	39.722488 -82.952896
SR 0316R 14.050 1 E	M-ASHVILLE	INTERSECTION -I	SR 00752R 01.820	S00752R		014.050	39.723497 -82.952813
SR 0316R 14.050 1 E	M-ASHVILLE	END ROUTE -Z	SR 00752R 01.820	END AT SR 00752R		014.050	39.723497 -82.952813
SR 0361R 00.000 1 E	T-PICKAWAY	BEGIN ROUTE -A	US 00023R 02.080	BEGIN AT US 00023R		000.000	39.508873 -82.973681
SR 0361R 00.000 1 E	T-PICKAWAY	INTERSECTION -I	US 00023R 02.080	U00023R		000.000	39.508873 -82.973681
SR 0361R 00.060 1 E	T-PICKAWAY	INTERSECTION -I	TR 00513	T00513 LOGAN ELM	RO	000.060	39.508715 -82.972431
SR 0361R 01.040 1 E	T-PICKAWAY	INTERSECTION -I	TR 00052	T00052 WOLF	ROR	001.040	39.508150 -82.954248
SR 0361R 01.120 1 E	T-PICKAWAY	BRIDGE -G		BRIDGE		001.120	39.508066 -82.952731
SR 0361R 01.120 1 E	T-PICKAWAY	INTERSECTION -I		WOLFE	ROR	001.120	39.508066 -82.952731

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0361R	01.470	1 E	T-PICKAWAY	INTERSECTION -I	TR 00049A		T00049A CAMPBELL	ROL	001.470	39.507699 -82.946098
SR 0361R	01.580	1 E	T-PICKAWAY	INTERSECTION -I	TR 00049		T00049 CAMPBELL	ROL	001.580	39.506638 -82.944689
SR 0361R	02.670	1 E	T-PICKAWAY	RAILRD UNDER -N			NORFOLK SOUTHERN R R		002.670	39.500513 -82.928105
SR 0361R	02.880	1 E	T-PICKAWAY	INTERSECTION -I	CR 00009		C00009 KINGSTON	PIL	002.880	39.500113 -82.924409
SR 0361R	02.950	1 E	T-PICKAWAY	INTERSECTION -I	TR 00047		T00047 BOGGS	ROL	002.950	39.499270 -82.924093
SR 0361R	03.320	1 E	T-PICKAWAY	BRIDGE -G			BRIDGE		003.320	39.494203 -82.921828
SR 0361R	04.670	1 E	T-PICKAWAY	INTERSECTION -I	SR 00159R 00.170		S00159R		004.670	39.478207 -82.906847
SR 0361R	04.670	1 E	T-PICKAWAY	END ROUTE -Z	SR 00159R 00.170		END AT SR 00159R		004.670	39.478207 -82.906847
SR 0674R	00.000	1 N	T-WASHINGTON	BEGIN ROUTE -A	US 00022R 23.960		BEGIN AT US 00022R		000.000	39.631770 -82.836092
SR 0674R	00.000	1 N	T-WASHINGTON	JURISDN BDRY -B			FAI CO BEGIN	R	000.000	39.631770 -82.836092
SR 0674R	00.000	1 N	T-WASHINGTON	INTERSECTION -I	US 00022R 23.960		U00022R CINCINNATI ZANESVILLE	RO	000.000	39.631770 -82.836092
SR 0674R	00.280	1 N	T-WASHINGTON	INTERSECTION -I			WAMPLER	DRL	000.280	39.635497 -82.835730
SR 0674R	01.000	1 N	T-WASHINGTON	MILEPOST -M			MILE POST = 001		001.000	39.646184 -82.834690
SR 0674R	01.220	1 N	T-WASHINGTON	INTERSECTION -I	TR 00158		T00158 PETERS	ROR	001.220	39.649440 -82.834369
SR 0674R	01.220	2 N	T-WASHINGTON	INTERSECTION -I	TR 00039		T00039 BELL STATION	ROL	001.220	39.649440 -82.834369
SR 0674R	01.220	4 N	T-WASHINGTON	BEGIN GAP -J			ENTER FAI CO AT 00000		001.220	39.649440 -82.834369
SR 0674R	01.220	5 N	T-WASHINGTON	END GAP -K			LEAVE FAI CO AT 00400		001.620	39.654552 -82.837139
SR 0674R	01.700	1 N	T-WASHINGTON	INTERSECTION -I	TR 00156		T00156 MARBURGER	ROR	002.100	39.661543 -82.836560
SR 0674R	01.910	1 N	T-WASHINGTON	INTERSECTION -I	TR 00083		T00083 RINGGOLD FAIRFIELD	ROL	002.310	39.664566 -82.836309
SR 0674R	02.010	1 N	T-WASHINGTON	MILEPOST -M			MILE POST = 002		002.410	39.666016 -82.836194
SR 0674R	02.710	1 N	T-WASHINGTON	INTERSECTION -I	SR 00188R 08.030		S00188R LANCASTER CIRCLEVILLE	RO	003.110	39.676175 -82.835274
SR 0674R	02.990	1 N	T-WASHINGTON	MILEPOST -M			MILE POST = 003		003.390	39.680170 -82.834908
SR 0674R	03.140	1 N	T-WASHINGTON	INTERSECTION -I	TR 00162		T00162 DILLON	ROR	003.540	39.682310 -82.834712
SR 0674R	03.320	1 N	T-WALNUT	INTERSECTION -I	CR 00032		C00032 ASHVILLE FAIRFIELD	ROL	003.720	39.684945 -82.834468
SR 0674R	04.000	1 N	T-WALNUT	MILEPOST -M			MILE POST = 004		004.400	39.694789 -82.833547
SR 0674R	04.300	1 N	T-WALNUT	BRIDGE -G			BRIDGE		004.700	39.699133 -82.833141
SR 0674R	04.990	1 N	T-WALNUT	MILEPOST -M			MILE POST = 005		005.390	39.709132 -82.832213
SR 0674R	05.010	1 N	T-WALNUT	INTERSECTION -I	TR 00029		T00029 SOUTH BLOOMFIELD ROYAL	ROL	005.410	39.709422 -82.832187
SR 0674R	05.020	1 N	T-WALNUT	INTERSECTION -I	TR 00164		T00164 WINTER	ROR	005.420	39.709552 -82.832176
SR 0674R	05.240	1 N	T-WALNUT	BRIDGE -G			BRIDGE		005.640	39.712725 -82.831877
SR 0674R	05.940	1 N	T-WALNUT	INTERSECTION -I	SR 00752R 08.430		S00752R	L	006.340	39.722818 -82.830925
SR 0674R	05.940	2 N	T-WALNUT	INTERSECTION -I	TR 00108		T00108 ROYALTON	ROR	006.340	39.722818 -82.830925
SR 0674R	06.000	1 N	T-WALNUT	MILEPOST -M			MILE POST = 006		006.400	39.723687 -82.830848
SR 0674R	07.000	1 N	T-WALNUT	MILEPOST -M			MILE POST = 007		007.400	39.738172 -82.829491
SR 0674R	07.920	1 N	T-MADISON	INTERSECTION -I	CR 00089		C00089 MARCY	ROL	008.320	39.751494 -82.828272
SR 0674R	07.920	2 N	T-MADISON	INTERSECTION -I	CR 00041		C00041 MARCY	ROR	008.320	39.751494 -82.828272
SR 0674R	08.000	1 N	T-MADISON	MILEPOST -M			MILE POST = 008		008.400	39.752645 -82.828167
SR 0674R	08.910	1 N	T-MADISON	INTERSECTION -I	TR 00020		T00020 FAIFIELD	ROL	009.310	39.765738 -82.826968
SR 0674R	08.960	1 N	T-MADISON	INTERSECTION -I	TR 00182		T00182 ALSPACH	ROR	009.360	39.766464 -82.826901
SR 0674R	09.000	1 N	T-MADISON	MILEPOST -M			MILE POST = 009		009.400	39.767034 -82.826848
SR 0674R	09.420	1 N	T-MADISON	INTERSECTION -I	TR 00094		T00094 NEISWANDER	ROL	009.820	39.773020 -82.826284
SR 0674R	09.920	1 N	T-MADISON	INTERSECTION -I	TR 00093		T00093 PERRILL	ROL	010.320	39.780332 -82.825595
SR 0674R	10.000	1 N	T-MADISON	MILEPOST -M			MILE POST = 010		010.400	39.781482 -82.825489
SR 0674R	10.930	1 N		JURISDN BDRY -B			FAI CO END	R	011.330	39.794851 -82.824256
SR 0674R	10.930	2 N		END ROUTE -Z			ENTER FRA CO AT 00000		011.330	39.794851 -82.824256
SR 0752R	00.000	1 E	M-SOUTH BLOOMFIELD	BEGIN ROUTE -A	US 00023R 17.590		BEGIN AT US 00023R		000.000	39.723312 -82.986686
SR 0752R	00.000	1 E	M-SOUTH BLOOMFIELD	INTERSECTION -I	US 00023R 17.590		U00023R		000.000	39.723312 -82.986686
SR 0752R	00.540	1 E	M-SOUTH BLOOMFIELD	BRIDGE -G			BRIDGE		000.540	39.723486 -82.976614
SR 0752R	00.550	1 E	M-SOUTH BLOOMFIELD	CORP LIMIT -C			LEAVE SOUTH BLOOMFIELD	R	000.550	39.723495 -82.976428
SR 0752R	00.850	1 E	M-ASHVILLE	CORP LIMIT -C			ENTER ASHVILLE	L	000.850	39.723563 -82.970858

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0752R 00.900 1 E	M-ASHVILLE	CORP LIMIT -C		ENTER ASHVILLE	R	000.900	39.723573 -82.969932
SR 0752R 00.980 1 E	M-ASHVILLE	CORP LIMIT -C		LEAVE ASHVILLE	L	000.980	39.723588 -82.968434
SR 0752R 01.000 1 E	M-ASHVILLE	MILEPOST -M		MILE POST = 001		001.000	39.723593 -82.968064
SR 0752R 01.190 1 E	M-ASHVILLE	CORP LIMIT -C		ENTER ASHVILLE	L	001.190	39.723665 -82.964526
SR 0752R 01.310 1 E	M-ASHVILLE	CORP LIMIT -C		LEAVE ASHVILLE	R	001.310	39.723710 -82.962295
SR 0752R 01.340 1 E	M-ASHVILLE	CORP LIMIT -C		LEAVE ASHVILLE	L	001.340	39.723712 -82.961743
SR 0752R 01.350 1 E	T-HARRISON	RAILRD OVER -V		CSX R R		001.350	39.723713 -82.961559
SR 0752R 01.580 1 E	M-ASHVILLE	CORP LIMIT -C		ENTER ASHVILLE		001.580	39.723631 -82.957282
SR 0752R 01.580 2 E	M-ASHVILLE	RAILRD AT GR -R		NORFOLK SOUTHERN R R		001.580	39.723631 -82.957282
SR 0752R 01.580 3 E	M-ASHVILLE	RAILRD AT GR -R		ABANDONED R R		001.580	39.723631 -82.957282
SR 0752R 01.750 1 E	M-ASHVILLE	INTERSECTION -I	MR 00024	M00024 POPLAR	ST	001.750	39.723543 -82.954123
SR 0752R 01.820 1 E	M-ASHVILLE	INTERSECTION -I	SR 00316R 14.050	S00316R	R	001.820	39.723497 -82.952813
SR 0752R 02.320 1 E	M-ASHVILLE	CORP LIMIT -C		LEAVE ASHVILLE		002.320	39.723364 -82.943251
SR 0752R 02.320 1 E		INTERSECTION -I	TR 00031	T00031 LOCKBOURNE EASTERN	RO	002.320	39.723364 -82.943251
SR 0752R 02.320 2 E		INTERSECTION -I	TR 00031	T00031 CIRCLEVILLE	AVR	002.320	39.723364 -82.943251
SR 0752R 03.060 1 E	T-HARRISON	INTERSECTION -I	TR 00096	T00096 HOOVER	ROL	003.060	39.723231 -82.929461
SR 0752R 03.340 1 E	T-HARRISON	BRIDGE -G		BRIDGE		003.340	39.722757 -82.924051
SR 0752R 03.540 1 E	T-WALNUT	INTERSECTION -I	CR 00007	C00007 WALNUT CREEK	PI	003.540	39.722726 -82.920177
SR 0752R 04.000 1 E	T-WALNUT	MILEPOST -M		MILE POST = 004		004.000	39.722653 -82.911555
SR 0752R 04.620 1 E	T-WALNUT	BRIDGE -G		BRIDGE		004.620	39.722618 -82.900444
SR 0752R 04.980 1 E	T-WALNUT	MILEPOST -M		MILE POST = 005		004.980	39.722078 -82.893749
SR 0752R 05.140 1 E	T-WALNUT	INTERSECTION -I	TR 00008	T00008 WINCHESTER	ROR	005.140	39.721958 -82.890756
SR 0752R 05.220 1 E	T-WALNUT	INTERSECTION -I	TR 00008	T00008 WINCHESTER	ROL	005.220	39.723062 -82.890678
SR 0752R 05.990 1 E	T-WALNUT	MILEPOST -M		MILE POST = 006		005.990	39.723413 -82.876287
SR 0752R 06.270 1 E	T-WALNUT	INTERSECTION -I	TR 00084	T00084 ETT NOECHER	ROR	006.270	39.723504 -82.871038
SR 0752R 06.300 1 E	T-WALNUT	INTERSECTION -I	TR 00084	T00084 ETT NOECHER	ROL	006.300	39.723934 -82.870982
SR 0752R 06.970 1 E	T-WALNUT	MILEPOST -M		MILE POST = 007		006.970	39.723281 -82.858500
SR 0752R 07.360 1 E	T-WALNUT	INTERSECTION -I	TR 00043	T00043 RINGGOLD NORTHERN		007.360	39.723120 -82.851218
SR 0752R 07.450 1 E	T-WALNUT	BRIDGE -G		BRIDGE		007.450	39.723025 -82.849467
SR 0752R 07.880 1 E	T-WALNUT	INTERSECTION -I	TR 00086	T00086 PLAZIER	ROR	007.880	39.722602 -82.841136
SR 0752R 08.010 1 E	T-WALNUT	MILEPOST -M		MILE POST = 008		008.010	39.722556 -82.838712
SR 0752R 08.430 1 E	T-WALNUT	INTERSECTION -I	SR 00674R 05.940	S00674R		008.430	39.722818 -82.830925
SR 0752R 08.430 1 E	T-WALNUT	END ROUTE -Z	SR 00674R 05.940	END AT SR 00674R		008.430	39.722818 -82.830925
SR 0762R 00.000 1 E	T-DARBY	BEGIN ROUTE -A	US 00062R 07.260	BEGIN AT US 00062R		000.000	39.806581 -83.171884
SR 0762R 00.000 1 E	T-DARBY	INTERSECTION -I	US 00062R 07.260	U00062R US-62		000.000	39.806581 -83.171884
SR 0762R 00.310 1 E	T-DARBY	INTERSECTION -I	CR 00026 00.000	C00026 DARBY CREEK	ROR	000.310	39.802546 -83.170057
SR 0762R 00.330 1 E	T-DARBY	BRIDGE -G		BRIDGE		000.330	39.802564 -83.169685
SR 0762R 01.010 1 E	T-SCIOTO	RAILRD OVER -V		CSX R R		001.010	39.803799 -83.157450
SR 0762R 01.110 1 E	T-SCIOTO	INTERSECTION -I		MAIN	STL	001.110	39.803309 -83.155679
SR 0762R 01.140 2 E	T-SCIOTO	INTERSECTION -I		3RD	STL	001.140	39.803174 -83.155162
SR 0762R 01.240 1 E	T-SCIOTO	INTERSECTION -I		MOUND	STL	001.240	39.803018 -83.153281
SR 0762R 01.300 1 E	T-SCIOTO	INTERSECTION -I		HIGH	STL	001.300	39.802938 -83.152156
SR 0762R 01.340 1 E	T-SCIOTO	INTERSECTION -I		ORIENT CORRECTIONAL CO	R	001.340	39.802887 -83.151415
SR 0762R 01.500 1 E	T-SCIOTO	INTERSECTION -I		CORRECTIONAL RECEPTION	R	001.500	39.802675 -83.148416
SR 0762R 01.880 1 E	T-SCIOTO	INTERSECTION -I	TR 00157	T00157 MORGAN	ROL	001.880	39.802169 -83.141292
SR 0762R 01.960 1 E	T-SCIOTO	MILEPOST -M		MILE POST = 002		001.960	39.802030 -83.139824
SR 0762R 02.500 1 E	T-SCIOTO	INTERSECTION -I	TR 00155	T00155 SHARP	ROL	002.500	39.797741 -83.131524
SR 0762R 03.420 1 E	T-SCIOTO	INTERSECTION -I	TR 00154	T00154 BURGETT	ROL	003.420	39.787367 -83.121284
SR 0762R 03.880 1 E	T-SCIOTO	INTERSECTION -I	TR 00152	T00152 THRAILKILL	ROR	003.880	39.782399 -83.115877
SR 0762R 04.000 1 E	T-SCIOTO	MILEPOST -M		MILE POST = 004		004.000	39.781340 -83.114123
SR 0762R 04.710 1 E	T-SCIOTO	INTERSECTION -I	CR 00033	C00033 MATVILLE	ROR	004.710	39.780314 -83.101279

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0762R	04.710	2 E	T-SCIOTO	INTERSECTION -I	TR 00033		T00033 MATVILLE	ROL	004.710	39.780314 -83.101279
SR 0762R	04.710	3 E	T-SCIOTO	INTERSECTION -I	CR 00033		C00033 MATVILLE	RO	004.710	39.780314 -83.101279
SR 0762R	05.000	1 E	T-SCIOTO	MILEPOST -M			MILE POST = 005		005.000	39.780165 -83.095829
SR 0762R	05.840	1 E	T-SCIOTO	INTERSECTION -I	TR 00150		T00150 COONTZ	ROR	005.840	39.778151 -83.080350
SR 0762R	05.850	1 E	M-COMMERCIAL POINT	CORP LIMIT -C			ENTER COMMERCIAL POINT	L	005.850	39.778118 -83.080165
SR 0762R	05.990	1 E	M-COMMERCIAL POINT	CORP LIMIT -C			ENTER COMMERCIAL POINT	R	005.990	39.777644 -83.077580
SR 0762R	06.010	1 E	M-COMMERCIAL POINT	MILEPOST -M			MILE POST = 006		006.010	39.777574 -83.077213
SR 0762R	06.190	1 E	M-COMMERCIAL POINT	CORP LIMIT -C			LEAVE COMMERCIAL POINT	R	006.190	39.776863 -83.073941
SR 0762R	06.310	1 E	M-COMMERCIAL POINT	INTERSECTION -I	CR 00143		C00143 WELCH	ROL	006.310	39.776354 -83.071768
SR 0762R	06.440	1 E	M-COMMERCIAL POINT	CORP LIMIT -C			ENTER COMMERCIAL POINT	R	006.440	39.776230 -83.069311
SR 0762R	06.670	1 E	M-COMMERCIAL POINT	CORP LIMIT -C			LEAVE COMMERCIAL POINT	L	006.670	39.775328 -83.065414
SR 0762R	06.720	1 E	M-COMMERCIAL POINT	CORP LIMIT -C			ENTER COMMERCIAL POINT	L	006.720	39.774771 -83.064805
SR 0762R	06.740	1 E	M-COMMERCIAL POINT	BRIDGE -G			BRIDGE		006.740	39.774549 -83.064561
SR 0762R	06.820	1 E	M-COMMERCIAL POINT	CORP LIMIT -C			LEAVE COMMERCIAL POINT	L	006.820	39.773698 -83.063529
SR 0762R	06.890	1 E	M-COMMERCIAL POINT	CORP LIMIT -C			LEAVE COMMERCIAL POINT	R	006.890	39.773024 -83.062538
SR 0762R	06.970	1 E	M-COMMERCIAL POINT	CORP LIMIT -C			ENTER COMMERCIAL POINT		006.970	39.772260 -83.061399
SR 0762R	07.060	1 E	M-COMMERCIAL POINT	INTERSECTION -I	MR 00192		M00192 BROWN	ST	007.060	39.771376 -83.060174
SR 0762R	07.120	1 E	M-COMMERCIAL POINT	INTERSECTION -I	MR 00199		M00199 NORTH	ST	007.120	39.770513 -83.060140
SR 0762R	07.180	1 E	M-COMMERCIAL POINT	INTERSECTION -I	MR 00194		M00194 CONGRESS	ST	007.180	39.769648 -83.069311
SR 0762R	07.240	1 E	M-COMMERCIAL POINT	INTERSECTION -I	MR 00197		M00197 HICKORY	AL	007.240	39.768783 -83.060205
SR 0762R	07.290	1 E	M-COMMERCIAL POINT	INTERSECTION -I	MR 00201		M00201 SOUTH	ST	007.290	39.768061 -83.060233
SR 0762R	07.336	1 E	M-COMMERCIAL POINT	INTERSECTION -I	MR 00193	00.430	M00193 WSCIOTO	ST	007.336	39.767362 -83.060243
SR 0762R	07.380	1 E	M-COMMERCIAL POINT	INTERSECTION -I	MR 00198		M00198 NO NAME #1		007.380	39.767644 -83.059486
SR 0762R	07.430	1 E	M-COMMERCIAL POINT	INTERSECTION -I	MR 00196		M00196 FRONT	ST	007.430	39.767989 -83.058657
SR 0762R	07.470	1 E	M-COMMERCIAL POINT	INTERSECTION -I			1ST	ST	007.470	39.768252 -83.057984
SR 0762R	07.480	1 E	M-COMMERCIAL POINT	INTERSECTION -I	MR 00191		M00191 BELSHAZZER	ST	007.480	39.768321 -83.057807
SR 0762R	07.570	1 E	M-COMMERCIAL POINT	INTERSECTION -I	MR 00195		M00195 CYRUS	ST	007.570	39.768911 -83.056288
SR 0762R	07.760	2 E	M-COMMERCIAL POINT	CORP LIMIT -C			LEAVE COMMERCIAL POINT		007.760	39.769150 -83.052746
SR 0762R	07.760	1 E	M-COMMERCIAL POINT	INTERSECTION -I	TR 00138	02.980	T00138 WALKER	ROR	007.760	39.769150 -83.052746
SR 0762R	07.770	1 E	T-SCIOTO	BRIDGE -G			BRIDGE		007.770	39.769154 -83.052558
SR 0762R	07.890	1 E	T-SCIOTO	INTERSECTION -I			FOXFIRE	BOL	007.890	39.769212 -83.050303
SR 0762R	08.000	1 E	T-SCIOTO	MILEPOST -M			MILE POST = 008		008.000	39.769248 -83.048243
SR 0762R	08.280	1 E	T-SCIOTO	INTERSECTION -I	TR 00136		T00136 GIBSON	ROR	008.280	39.769323 -83.043003
SR 0762R	08.980	1 E	T-SCIOTO	MILEPOST -M			MILE POST = 009		008.980	39.769380 -83.029794
SR 0762R	09.200	1 E	T-SCIOTO	INTERSECTION -I	SR 00104R	19.050	S00104R SR-104		009.200	39.769849 -83.025703
SR 0762R	09.740	1 E	T-SCIOTO	BRIDGE -G			BRIDGE		009.740	39.771121 -83.015672
SR 0762R	10.000	1 E	T-SCIOTO	MILEPOST -M			MILE POST = 010		010.000	39.771731 -83.010857
SR 0762R	10.180	1 E	T-SCIOTO	BRIDGE -G			BRIDGE		010.180	39.772308 -83.007559
SR 0762R	11.180	1 E	T-HARRISON	INTERSECTION -I	US 00023R	21.080	U00023R US-23		011.180	39.773563 -82.989050
SR 0762R	12.300	1 E	T-HARRISON	INTERSECTION -I	TR 00099		T00099 BULEN PIERCE	RO	012.300	39.772034 -82.968089
SR 0762R	12.780	1 E	T-HARRISON	RAILRD UNDER -N			NORFOLK SOUTHERN R R		012.780	39.770104 -82.959661
SR 0762R	13.130	1 E	T-HARRISON	INTERSECTION -I	TR 00099		T00099 OLD DUVALL	ROL	013.130	39.771194 -82.953427
SR 0762R	13.360	1 E	T-HARRISON	INTERSECTION -I	CR 00028		C00028 ASHVILLE	PIR	013.360	39.771688 -82.949127
SR 0762R	13.360	2 E	T-HARRISON	INTERSECTION -I	TR 00020		T00020 DUVALL	ROR	013.360	39.771688 -82.949127
SR 0762R	14.390	1 E	T-HARRISON	INTERSECTION -I	CR 00237		C00237 AIRBASE	ROR	014.390	39.786628 -82.948014
SR 0762R	14.890	1 E	T-HARRISON	INTERSECTION -I	CR 00385		C00385 RICKENBACKER	PA	014.890	39.793800 -82.947467
SR 0762R	14.890	2 E	T-HARRISON	END ROUTE -Z	CR 00385		END AT CR 00385		014.890	39.793800 -82.947467