

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0022R	00.000	1 EN		BEGIN ROUTE	-A		LEAVE PIC CO AT 23960		103.532	39.631770 -82.836092
US 0022R	00.000	2 EN		INTERSECTION	-I	CR 00002	C00002 WINCHESTER SOUTHERN	ROR	103.532	39.631770 -82.836092
US 0022R	00.000	3 EN		INTERSECTION	-I	SR 00674R 00.000	S00674R	L	103.532	39.631770 -82.836092
US 0022R	01.030	1 EN		INTERSECTION	-I	CR 00004	C00004 FOSNAUGH SCHOOL	RO	104.562	39.639335 -82.819507
US 0022R	01.040	1 EN		MILEPOST	-M		MILE POST = 001		104.572	39.639428 -82.819360
US 0022R	02.030	1 EN		MILEPOST	-M		MILE POST = 002		105.562	39.645857 -82.802897
US 0022R	02.180	2 EN		INTERSECTION	-I	TR 00158	T00158 PETERS	ROL	105.712	39.646828 -82.800386
US 0022R	02.200	2 EN		INTERSECTION	-I	TR 00155	T00155 JUSTUS	ROR	105.732	39.646931 -82.800030
US 0022R	02.790	1 EN	T-AMANDA	INTERSECTION	-I	CR 00012	C00012 16TH	ROR	106.322	39.646843 -82.789123
US 0022R	02.980	1 EN	T-AMANDA	MILEPOST	-M		MILE POST = 003		106.512	39.648095 -82.785965
US 0022R	03.320	1 EN	T-AMANDA	INTERSECTION	-I	TR 00165	T00165 LEIST	ROL	106.852	39.650717 -82.780556
US 0022R	03.750	1 EN	T-AMANDA	BRIDGE	-G		BRIDGE		107.282	39.652503 -82.772947
US 0022R	04.170	1 EN	T-AMANDA	MILEPOST	-M		MILE POST = 004		107.702	39.652032 -82.765098
US 0022R	04.840	1 EN	T-AMANDA	INTERSECTION	-I	CR 00016	C00016 AMANDA NORTHERN	RO	108.372	39.652654 -82.753001
US 0022R	04.990	1 EN	T-AMANDA	MILEPOST	-M		MILE POST = 005		108.522	39.653879 -82.750718
US 0022R	05.650	1 EN	T-AMANDA	INTERSECTION	-I	TR 00159	T00159 SAND HILL	RO	109.182	39.659394 -82.740749
US 0022R	05.990	1 EN	T-AMANDA	MILEPOST	-M		MILE POST = 006		109.522	39.662228 -82.735496
US 0022R	06.980	1 EN	T-AMANDA	MILEPOST	-M		MILE POST = 007		110.512	39.671072 -82.720792
US 0022R	07.980	1 EN	T-HOCKING	MILEPOST	-M		MILE POST = 008		111.512	39.681151 -82.707198
US 0022R	08.980	1 EN	T-HOCKING	MILEPOST	-M		MILE POST = 009		112.512	39.684508 -82.689776
US 0022R	09.560	1 EN	T-HOCKING	INTERSECTION	-I	SR 00159R 10.570	S00159R CHILLICOTHE LANCASTER	ROR	113.092	39.683840 -82.678880
US 0022R	09.660	1 EN	T-HOCKING	INTERSECTION	-I	CR 00030	C00030 DELMONT	RO	113.192	39.683834 -82.676939
US 0022R	10.440	1 EN	T-HOCKING	INTERSECTION	-I	TR 00285	T00285 LIFER	ROR	113.972	39.686576 -82.662700
US 0022R	10.460	1 EN	T-HOCKING	MILEPOST	-M		MILE POST = 011		113.992	39.686690 -82.662384
US 0022R	10.580	1 EN	T-HOCKING	INTERSECTION	-I	RA 23021	R23021 RAMP TO US00033R	R	114.112	39.687371 -82.660490
US 0022R	10.580	2 EN	T-HOCKING	INTERSECTION	-I	RA 23020	R23020 RAMP FROM US00033R	L	114.112	39.687371 -82.660490
US 0022R	*10.630	1 EN	T-HOCKING	OVERPASS	-O	US 00033R 15.050	U00033R	I	114.162	39.687676 -82.659597
US 0022R	10.710	1 EN	T-HOCKING	INTERSECTION	-I	RA 23022	R23022 RAMP FROM US00033R	R	114.242	39.688162 -82.658188
US 0022R	10.710	2 EN	T-HOCKING	INTERSECTION	-I	RA 23019	R23019 RAMP TO US00033R	L	114.242	39.688162 -82.658188
US 0022R	10.840	1 EN	T-HOCKING	INTERSECTION	-I	TR 00189	T00189 BECKS KNOB	ROL	114.372	39.688900 -82.656074
US 0022R	11.490	1 EN	T-HOCKING	MILEPOST	-M		MILE POST = 012		115.022	39.694237 -82.645823
US 0022R	11.950	1 EN	T-HOCKING	INTERSECTION	-I	TR 00285	T00285 STONE WALL CEMETERY	ROR	115.482	39.698282 -82.638786
US 0022R	11.990	1 EN	T-HOCKING	INTERSECTION	-I	CR 00057	C00057 CRUMLEY	ROL	115.522	39.698615 -82.638211
US 0022R	12.430	1 EN	T-HOCKING	BRIDGE	-G		BRIDGE		115.962	39.702098 -82.631567
US 0022R	12.470	1 EN	T-HOCKING	MILEPOST	-M		MILE POST = 013		116.002	39.702392 -82.630944
US 0022R	12.770	1 EN		INTERSECTION	-I		WILLIAMSBURG	LAL	116.302	39.704768 -82.626405
US 0022R	12.860	1 EN		INTERSECTION	-I	CR 00514	C00514 TRACE	DRL	116.392	39.705490 -82.625062
US 0022R	12.910	1 E	M-LANCASTER	INTERSECTION	-I	MR 00279	M00279 MITHOFF	DR	116.442	39.705919 -82.624307
US 0022R	13.070	1 EN		BRIDGE	-G		BRIDGE		116.602	39.707268 -82.621876
US 0022R	13.160	1 EN	M-LANCASTER	CORP LIMIT	-C		ENTER LANCASTER		116.692	39.708040 -82.620516
US 0022R	13.240	1 EN		INTERSECTION	-I		ELMWOOD	STL	116.772	39.708729 -82.619305
US 0022R	13.330	1 EN		INTERSECTION	-I	MR 00325	M00325 PETERS	STL	116.862	39.709481 -82.617941
US 0022R	13.360	1 EN		INTERSECTION	-I	CR 00048	C00048 BOVING	ROR	116.892	39.709734 -82.617475
US 0022R	13.460	1 EN		INTERSECTION	-I		TALMADGE	AVR	116.992	39.710430 -82.615833
US 0022R	13.540	1 EN		INTERSECTION	-I		ROOSEVELT	STL	117.072	39.710937 -82.614499
US 0022R	13.560	1 EN		INTERSECTION	-I		HUNTER	STR	117.092	39.711067 -82.614166
US 0022R	13.580	1 EN	M-LANCASTER	BRIDGE	-G		BRIDGE		117.112	39.711196 -82.613831
US 0022R	13.610	1 EN	M-LANCASTER	INTERSECTION	-I	SR 00188R 12.850	S00188R CEDAR HILL	ROL	117.142	39.711375 -82.613319
US 0022R	13.640	1 EN	M-LANCASTER	RAILRD AT GR	-R		INDIANA & OHIO CENTRAL R R		117.172	39.711570 -82.612802
US 0022R	13.660	1 EN	M-LANCASTER	INTERSECTION	-I		ZANE	AVL	117.192	39.711699 -82.612457
US 0022R	13.720	1 EN	M-LANCASTER	INTERSECTION	-I		GEORGE	STL	117.252	39.712073 -82.611427
US 0022R	13.780	1 EN	M-LANCASTER	INTERSECTION	-I		THOMAS	AVL	117.312	39.712459 -82.610395

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ROUTE	LOGPT	DIR			NUMBER	LOGPT					
US 0022R	13.850	1 EN	M-LANCASTER	BRIDGE	-G		BRIDGE	117.382	39.712906	-82.609196	
US 0022R	13.920	1 EN	M-LANCASTER	INTERSECTION	-I		WHILEY	117.452	39.713338	-82.607988	
US 0022R	13.950	1 E	M-LANCASTER	INTERSECTION	-I	MR 00421	WHILEY	117.482	39.713525	-82.607467	
US 0022R	14.010	1 EN	M-LANCASTER	INTERSECTION	-I	CR 00033A	C00033A MEMORIAL	DR	117.542	39.713887	-82.606422
US 0022R	14.110	1 EN	M-LANCASTER	INTERSECTION	-I	SR 00158R 00.290	S00158R SCOLUMBUS	STL	117.642	39.713877	-82.604599
US 0022R	14.110	2 EN	M-LANCASTER	INTERSECTION	-I	CR 00500	C00500 SCOLUMBUS	STR	117.642	39.713877	-82.604599
US 0022R	14.250	1 EN	M-LANCASTER	INTERSECTION	-I	CR 00501	C00501 BROAD	ST	117.782	39.713745	-82.601940
US 0022R	14.400	1 EN	M-LANCASTER	INTERSECTION	-I	SR 00037R 15.580	S00037R HIGH	STL	117.932	39.713679	-82.599253
US 0022R	14.400	2 EN	M-LANCASTER	INTERSECTION	-I	SR 00158R 00.000	S00158R		117.932	39.713679	-82.599253
US 0022R	14.400	3 EN	M-LANCASTER	INTERSECTION	-I		HIGH	STR	117.932	39.713679	-82.599253
US 0022R	14.480	1 E	M-LANCASTER	INTERSECTION	-I		SPEARL	AV	118.012	39.713651	-82.597743
US 0022R	14.600	1 EN	M-LANCASTER	INTERSECTION	-I		TENANT	STR	118.132	39.713561	-82.595492
US 0022R	14.690	1 EN	M-LANCASTER	INTERSECTION	-I	CR 00504	C00504 MAPLE	ST	118.222	39.713501	-82.593809
US 0022R	14.750	1 EN	M-LANCASTER	INTERSECTION	-I		NARROW	STR	118.282	39.713500	-82.592704
US 0022R	14.840	1 EN	M-LANCASTER	INTERSECTION	-I		MT PLEASANT	ST	118.372	39.713488	-82.591053
US 0022R	14.970	1 EN	M-LANCASTER	INTERSECTION	-I	CR 00509	C00509 STARETT	STL	118.502	39.713487	-82.588655
US 0022R	15.010	1 EN	M-LANCASTER	INTERSECTION	-I		WYANDOTTE	STR	118.542	39.713484	-82.587894
US 0022R	15.120	1 EN	M-LANCASTER	INTERSECTION	-I		EASTWOOD	AV	118.652	39.713495	-82.585751
US 0022R	15.240	1 EN	M-LANCASTER	INTERSECTION	-I	SR 00188R 14.480	S00188R CHERRY	STL	118.772	39.713520	-82.583480
US 0022R	15.240	2 EN	M-LANCASTER	INTERSECTION	-I		CHERRY	STR	118.772	39.713520	-82.583480
US 0022R	15.350	1 EN	M-LANCASTER	INTERSECTION	-I	CR 00510	C00510 ANGLE	STL	118.882	39.713538	-82.581816
US 0022R	15.360	1 EN	M-LANCASTER	BRIDGE	-G		BRIDGE		118.892	39.713540	-82.581664
US 0022R	15.370	1 EN	M-LANCASTER	INTERSECTION	-I	MR 00132	M00132 BROOKS	AVR	118.902	39.713551	-82.581466
US 0022R	15.480	1 EN	M-LANCASTER	INTERSECTION	-I		DELLA	AVR	119.012	39.713697	-82.579286
US 0022R	15.520	1 EN	M-LANCASTER	INTERSECTION	-I		HARMON	AVL	119.052	39.713761	-82.578498
US 0022R	15.600	1 EN	M-LANCASTER	INTERSECTION	-I	CR 00050	C00050 EWING	ST	119.132	39.713877	-82.576917
US 0022R	15.680	1 EN	M-LANCASTER	INTERSECTION	-I		LIVINGSTON	AV	119.212	39.713967	-82.575447
US 0022R	15.770	1 EN	M-LANCASTER	INTERSECTION	-I		FULKERSON	AVR	119.302	39.714078	-82.573791
US 0022R	15.820	1 EN	M-LANCASTER	INTERSECTION	-I		BALDWIN	AVL	119.352	39.714150	-82.572873
US 0022R	16.000	1 EN	M-LANCASTER	INTERSECTION	-I	MR 00237	M00237 KANAWHA	ROL	119.532	39.714419	-82.569583
US 0022R	16.070	1 EN	M-LANCASTER	INTERSECTION	-I		ANN	COL	119.602	39.714493	-82.568300
US 0022R	16.140	1 EN	M-LANCASTER	INTERSECTION	-I		GRACELAND	DRR	119.672	39.714579	-82.567021
US 0022R	16.510	1 E	M-LANCASTER	INTERSECTION	-I	MR 00227	M00227 HOMESTEAD	CO	120.042	39.715071	-82.560224
US 0022R	16.690	1 EN	M-LANCASTER	INTERSECTION	-I		SELLS	ROL	120.222	39.715335	-82.556940
US 0022R	17.040	1 EN	M-LANCASTER	INTERSECTION	-I		LYNWOOD	LAL	120.572	39.715951	-82.550551
US 0022R	17.060	1 EN	M-LANCASTER	BRIDGE	-G		BRIDGE		120.592	39.716047	-82.550204
US 0022R	17.420	1 EN	M-LANCASTER	INTERSECTION	-I	TR 00345	T00345 QUARRY	ROR	120.952	39.717881	-82.544007
US 0022R	17.990	1 EN	M-LANCASTER	INTERSECTION	-I	TR 00348	T00348 MARIETTA	ROL	121.522	39.720935	-82.534292
US 0022R	18.050	1 EN	M-LANCASTER	CORP LIMIT	-C		LEAVE LANCASTER		121.582	39.721241	-82.533253
US 0022R	18.050	2 EN	T-PLEASANT	INTERSECTION	-I	SR 00037R 19.230	S00037R LANCASTER NEW LEXINGTO	ROR	121.582	39.721241	-82.533253
US 0022R	18.480	1 EN	T-PLEASANT	MILEPOST	-M		MILE POST = 019		122.012	39.723674	-82.525650
US 0022R	18.640	1 EN	T-PLEASANT	INTERSECTION	-I	TR 00389	T00389 SNOKE HILL	RO	122.172	39.725043	-82.523185
US 0022R	18.720	1 EN	T-PLEASANT	BRIDGE	-G		BRIDGE		122.252	39.725757	-82.521989
US 0022R	19.480	1 EN	T-PLEASANT	MILEPOST	-M		MILE POST = 020		123.012	39.733043	-82.511276
US 0022R	19.670	1 EN	T-PLEASANT	INTERSECTION	-I	TR 00344	T00344 IRELAND	ROR	123.202	39.734994	-82.508745
US 0022R	20.170	1 EN	T-PLEASANT	INTERSECTION	-I	CR 00060	C00060 LAKE	RO	123.702	39.740204	-82.502018
US 0022R	20.460	1 EN	T-PLEASANT	MILEPOST	-M		MILE POST = 021		123.992	39.743104	-82.498311
US 0022R	20.520	1 EN	T-PLEASANT	INTERSECTION	-I	TR 00358 00.220	T00358 WHEELING	ROL	124.052	39.743723	-82.497571
US 0022R	20.990	1 EN	T-PLEASANT	INTERSECTION	-I	TR 00399	T00399 ELDER	ROL	124.522	39.748617	-82.491243
US 0022R	21.190	1 EN	T-RICHLAND	INTERSECTION	-I	TR 00346	T00346 TENT CHURCH	ROR	124.722	39.750683	-82.488493
US 0022R	21.460	1 EN	T-RICHLAND	MILEPOST	-M		MILE POST = 022		124.992	39.752249	-82.483832
US 0022R	21.610	1 EN	T-RICHLAND	INTERSECTION	-I	TR 00439	T00439 TENT	ROR	125.142	39.752978	-82.481162

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ROUTE	LOGPT	DIR			NUMBER	LOGPT						
US 0022R	22.110	1	EN	T-RICHLAND	INTERSECTION	-I	CR 00064	C00064 FAIRFIELD UNION	ROL	125.642	39.755646	-82.472786
US 0022R	22.470	1	EN	T-RICHLAND	MILEPOST	-M		MILE POST = 023		126.002	39.757638	-82.466591
US 0022R	23.270	1	EN	T-RICHLAND	INTERSECTION	-I	CR 00031	C00031 COONPATH	ROL	126.802	39.761710	-82.452673
US 0022R	23.450	1	EN	T-RICHLAND	INTERSECTION	-I	CR 00066	C00066 WEST RUSHVILLE	RO	126.982	39.761808	-82.448887
US 0022R	23.460	1	EN	T-RICHLAND	MILEPOST	-M		MILE POST = 024		126.992	39.761799	-82.448702
US 0022R	23.890	1	EN		RAILRD UNDER	-N		NORFOLK SOUTHERN R R		127.422	39.761353	-82.440717
US 0022R	24.390	1	EN	M-RUSHVILLE	CORP LIMIT	-C		ENTER RUSHVILLE		127.922	39.761031	-82.431425
US 0022R	24.390	2	EN	M-RUSHVILLE	INTERSECTION	-I	SR 00664R 07.470	S00664R LOGAN THORNVILLE	RO	127.922	39.761031	-82.431425
US 0022R	24.680	1	EN	M-RUSHVILLE	CORP LIMIT	-C		LEAVE RUSHVILLE		128.212	39.762351	-82.426296
US 0022R	24.870	1	EN	T-RICHLAND	INTERSECTION	-I	TR 00398	T00398 BASORE	ROR	128.402	39.763655	-82.423157
US 0022R	25.130	1	EN	T-RICHLAND	INTERSECTION	-I	CR 00077	C00077 RUSHVILLE	ROL	128.662	39.765413	-82.418855
US 0022R	25.200	1	EN	T-RICHLAND	INTERSECTION	-I	CR 00077	C00077 RUSHVILLE	ROL	128.732	39.765837	-82.417658
US 0022R	25.470	1	EN	T-RICHLAND	MILEPOST	-M		MILE POST = 026		129.002	39.766809	-82.412742
US 0022R	25.540	1	EN	T-RICHLAND	INTERSECTION	-I	CR 00074	C00074 THORNVILLE	ROL	129.072	39.766972	-82.411431
US 0022R	26.030	1	EN	T-RICHLAND	INTERSECTION	-I	CR 00072	C00072 COUNTY LINE	ROR	129.562	39.768319	-82.402533
US 0022R	26.070	1	EN		END ROUTE	-Z		ENTER PER CO AT 00000		129.602	39.768423	-82.401827
US 0033R	00.000	1	ES	T-VIOLET	BEGIN ROUTE	-A		LEAVE FRA CO AT 31230		137.502	39.849551	-82.800323
US 0033R	00.000	1	E	T-VIOLET		-P		MILE POST = 137.40		137.502	39.849551	-82.800323
US 0033R	00.200	1	E	T-VIOLET		-P		MILE POST = 137.60		137.702	39.847837	-82.797301
US 0033R	00.220	1	ES	M-CANAL WINCHESTER	CORP LIMIT	-C		ENTER CANAL WINCHESTER		137.722	39.847642	-82.797015
US 0033R	00.400	1	E	M-CANAL WINCHESTER		-P		MILE POST = 137.80		137.902	39.845947	-82.794445
US 0033R	00.580	1	ES	M-CANAL WINCHESTER	CORP LIMIT	-C		LEAVE CANAL WINCHESTER		138.082	39.844846	-82.791399
US 0033R	00.600	1	E	T-VIOLET		-P		MILE POST = 138.00		138.102	39.844774	-82.791029
US 0033R	00.780	1	ES	T-VIOLET	INTERSECTION	-I	RA 23009	R23009 RAMP FROM TR00207	L	138.282	39.844446	-82.787673
US 0033R	00.800	1	E	T-VIOLET		-P		MILE POST = 138.20		138.302	39.844419	-82.787298
US 0033R	00.830	1	ES	T-VIOLET	INTERSECTION	-I	RA 23011	R23011 RAMP TO TR00207	R	138.332	39.844380	-82.786736
US 0033R	01.000	1	ES	T-VIOLET	MILEPOST	-M		MILE POST = 001		138.502	39.843962	-82.783515
US 0033R	01.000	1	E	T-VIOLET		-P		MILE POST = 138.40		138.502	39.843962	-82.783515
US 0033R	01.010	1	ES	T-VIOLET	INTERSECTION	-I	RA 23010	R23010 RAMP TO TR00207	L	138.512	39.843927	-82.783333
US 0033R	*01.100	1	ES	T-VIOLET	OVERPASS	-O	TR 00207	T00207 DILEY	ROI	138.602	39.843544	-82.781674
US 0033R	01.200	1	E	T-VIOLET		-P		MILE POST = 138.60		138.702	39.843090	-82.779833
US 0033R	01.370	1	ES	T-VIOLET	INTERSECTION	-I	RA 23012	R23012 RAMP FROM TR00207	R	138.872	39.842320	-82.776724
US 0033R	01.400	1	E	T-VIOLET		-P		MILE POST = 138.80		138.902	39.842189	-82.776189
US 0033R	01.600	1	E	T-VIOLET		-P		MILE POST = 139.00		139.102	39.841311	-82.772635
US 0033R	01.800	1	E	T-VIOLET		-P		MILE POST = 139.20		139.302	39.840425	-82.769066
US 0033R	02.000	1	ES	T-VIOLET	MILEPOST	-M		MILE POST = 002		139.502	39.839547	-82.765509
US 0033R	02.000	1	E	T-VIOLET		-P		MILE POST = 139.40		139.502	39.839547	-82.765509
US 0033R	02.200	1	E	T-VIOLET		-P		MILE POST = 139.60		139.702	39.838663	-82.761946
US 0033R	02.400	1	E	T-VIOLET		-P		MILE POST = 139.80		139.902	39.837785	-82.758392
US 0033R	02.600	1	E	T-VIOLET		-P		MILE POST = 140.00		140.102	39.836902	-82.754829
US 0033R	02.800	1	E	T-VIOLET		-P		MILE POST = 140.20		140.302	39.836019	-82.751264
US 0033R	02.920	1	ES	T-VIOLET	BRIDGE	-G		BRIDGE		140.422	39.835491	-82.749129
US 0033R	03.000	1	ES	T-VIOLET	MILEPOST	-M		MILE POST = 003		140.502	39.835135	-82.747700
US 0033R	03.000	1	E	T-VIOLET		-P		MILE POST = 140.40		140.502	39.835135	-82.747700
US 0033R	03.190	1	ES	T-VIOLET	INTERSECTION	-I	CR 00020	C00020 PICKERINGTON	RO	140.692	39.834282	-82.744326
US 0033R	03.200	1	E	T-VIOLET		-P		MILE POST = 140.60		140.702	39.834238	-82.744146
US 0033R	03.400	1	E	T-VIOLET		-P		MILE POST = 140.80		140.902	39.833357	-82.740547
US 0033R	03.600	1	E	T-VIOLET		-P		MILE POST = 141.00		141.102	39.832472	-82.736962
US 0033R	03.800	1	E	T-VIOLET		-P		MILE POST = 141.20		141.302	39.831578	-82.733358
US 0033R	04.000	1	ES	T-VIOLET	MILEPOST	-M		MILE POST = 004		141.502	39.830692	-82.729776
US 0033R	04.000	1	E	T-VIOLET		-P		MILE POST = 141.40		141.502	39.830692	-82.729776

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
US 0033R	04.200	1 E	T-VIOLET	-P			MILE POST = 141.60		141.702	39.829792	-82.726180
US 0033R	04.270	1 ES	T-VIOLET	-I	TR 00227		T00227 ALLEN	ROL	141.772	39.829411	-82.724959
US 0033R	04.400	1 E	T-VIOLET	-P			MILE POST = 141.80		141.902	39.828419	-82.722949
US 0033R	04.600	1 E	T-VIOLET	-P			MILE POST = 142.00		142.102	39.826258	-82.720601
US 0033R	04.640	1 ES	T-VIOLET	-I	TR 00227		T00227 ALLEN	ROL	142.142	39.825763	-82.720255
US 0033R	04.800	1 E	T-VIOLET	-P			MILE POST = 142.20		142.302	39.823514	-82.719235
US 0033R	04.930	1 ES	T-VIOLET	-G			BRIDGE		142.432	39.821672	-82.718466
US 0033R	05.000	1 ES	T-VIOLET	-M			MILEPOST		142.502	39.820674	-82.718073
US 0033R	05.000	1 E	T-VIOLET	-P			MILE POST = 005		142.502	39.820674	-82.718073
US 0033R	05.190	1 ES	T-VIOLET	-I	TR 00206		T00206 LOCKVILLE	ROR	142.692	39.817988	-82.716974
US 0033R	05.190	2 ES	T-VIOLET	-I	CR 00017		C00017 PLEASANTVILLE	ROL	142.692	39.817988	-82.716974
US 0033R	05.200	1 E	T-VIOLET	-P			MILE POST = 142.60		142.702	39.817852	-82.716919
US 0033R	05.400	1 E	T-VIOLET	-P			MILE POST = 142.80		142.902	39.815135	-82.715817
US 0033R	05.600	1 E	T-VIOLET	-P			MILE POST = 143.00		143.102	39.812412	-82.714714
US 0033R	05.800	1 E	T-VIOLET	-P			MILE POST = 143.20		143.302	39.809692	-82.713606
US 0033R	06.000	1 ES	T-BLOOM	-M			MILE POST = 006		143.502	39.806966	-82.712485
US 0033R	06.000	1 E	T-BLOOM	-P			MILE POST = 143.40		143.502	39.806966	-82.712485
US 0033R	06.200	1 E	T-BLOOM	-P			MILE POST = 143.60		143.702	39.804298	-82.711184
US 0033R	06.400	1 E	T-BLOOM	-P			MILE POST = 143.80		143.902	39.801759	-82.709512
US 0033R	06.490	1 ES	M-CARROLL	-C			ENTER CARROLL		143.992	39.800663	-82.708637
US 0033R	06.550	1 ES	M-CARROLL	-I	CR 00023		C00023 WINCHESTER	RO	144.052	39.799946	-82.708029
US 0033R	06.560	1 ES	M-CARROLL	-G			BRIDGE		144.062	39.799828	-82.707925
US 0033R	06.600	1 E	M-CARROLL	-P			MILE POST = 144.00		144.102	39.799334	-82.707449
US 0033R	06.800	1 E	M-CARROLL	-P			MILE POST = 144.20		144.302	39.796995	-82.704948
US 0033R	06.990	1 ES	M-CARROLL	-I	CR 00034		C00034 CARROLL SOUTHERN	RO	144.492	39.794983	-82.702262
US 0033R	07.000	1 ES	M-CARROLL	-M			MILE POST = 007		144.502	39.794884	-82.702125
US 0033R	07.000	1 E	M-CARROLL	-P			MILE POST = 144.40		144.502	39.794884	-82.702125
US 0033R	07.020	1 ES	M-CARROLL	-C			LEAVE CARROLL		144.522	39.794688	-82.701849
US 0033R	07.200	1 E	T-GREENFIELD	-P			MILE POST = 144.60		144.702	39.792931	-82.699394
US 0033R	07.680	1 ES	T-GREENFIELD	-I	RA 23026		R23026 RAMP TO CR00033A	R	145.182	39.787928	-82.693271
US 0033R	07.680	2 ES	T-GREENFIELD	-I	RA 23027		R23027 RAMP FROM CR00033A	L	145.182	39.787928	-82.693271
US 0033R	08.000	1 ES	T-GREENFIELD	-M			MILEPOST		145.502	39.783595	-82.691362
US 0033R	*08.070	1 ES	T-GREENFIELD	-U	RA 23026		R23026 RAMP TO CR00033A	I	145.572	39.782588	-82.691244
US 0033R	08.210	1 ES	T-GREENFIELD	-N			INDIANA & OHIO CENTRAL R R		145.712	39.780564	-82.691258
US 0033R	*08.770	1 ES	T-GREENFIELD	-O	TR 00198		T00198 COONPATH	ROI	146.272	39.772495	-82.691314
US 0033R	08.940	1 ES	T-GREENFIELD	-I	RA 23013		R23013 RAMP FROM CR00031	R	146.442	39.770049	-82.691202
US 0033R	08.980	1 ES	T-GREENFIELD	-I	RA 23014		R23014 RAMP TO CR00031	L	146.482	39.769472	-82.691087
US 0033R	09.000	1 ES	T-GREENFIELD	-M			MILE POST = 009		146.502	39.769191	-82.691013
US 0033R	09.910	1 ES	T-GREENFIELD	-G			BRIDGE		147.412	39.758721	-82.681055
US 0033R	10.000	1 ES	T-GREENFIELD	-M			MILE POST = 010		147.502	39.757626	-82.680131
US 0033R	10.750	1 ES	T-GREENFIELD	-U	CR 00039		C00039 LITHOPOLIS	RO	148.252	39.747157	-82.677473
US 0033R	11.000	1 ES	T-GREENFIELD	-M			MILE POST = 011		148.502	39.743551	-82.677961
US 0033R	11.020	1 ES	T-GREENFIELD	-G			BRIDGE		148.522	39.743264	-82.677999
US 0033R	11.580	1 ES	T-GREENFIELD	-O	CR 00045		C00045 WILSON	RO	149.082	39.735183	-82.679061
US 0033R	11.590	1 ES	M-LANCASTER	-C			ENTER LANCASTER		149.092	39.735041	-82.679073
US 0033R	12.000	1 ES	M-LANCASTER	-M			MILE POST = 012		149.502	39.729107	-82.678893
US 0033R	12.500	1 ES	M-LANCASTER	-C			LEAVE LANCASTER		150.002	39.722058	-82.676785
US 0033R	12.590	1 ES	T-HOCKING	-I	RA 23015		R23015 RAMP FROM SR00188R	R	150.092	39.720814	-82.676273
US 0033R	12.620	1 ES	T-HOCKING	-I	RA 23018		R23018 RAMP FROM SR00188R	L	150.122	39.720399	-82.676103
US 0033R	12.650	1 ES	M-LANCASTER	-C			ENTER LANCASTER		150.152	39.719975	-82.675930
US 0033R	12.670	1 ES	M-LANCASTER	-C			LEAVE LANCASTER		150.172	39.719693	-82.675815
US 0033R	*12.780	1 ES	T-HOCKING	-U	SR 00188R 09.380		S00188R LANCASTER CIRCLEVILLE	ROI	150.282	39.718159	-82.675193

LOCATION			MUNI/TWP (M/T-)	REFERENCE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NAME	TYPE					NUMBER	LOGPT
US 0033R	12.950	1	ES	T-HOCKING	INTERSECTION	-I	RA 23016	R23016 RAMP FROM SR00188R	R	150.452	39.715773	-82.674221
US 0033R	13.000	1	ES	T-HOCKING	INTERSECTION	-I	RA 23017	R23017 RAMP TO SR00188R	L	150.502	39.715072	-82.673927
US 0033R	13.000	1	ES	T-HOCKING	MILEPOST	-M		MILE POST = 013		150.502	39.715072	-82.673927
US 0033R	13.090	1	ES	T-HOCKING	UNDERPASS	-U	CR 00030R	C00030R DELMONT	RO	150.592	39.713824	-82.673419
US 0033R	14.000	1	ES	T-HOCKING	MILEPOST	-M		MILE POST = 014		151.502	39.701157	-82.668246
US 0033R	14.170	1	ES	T-HOCKING	OVERPASS	-O	CR 00057	C00057 CRUMLEY	RO	151.672	39.698797	-82.667235
US 0033R	14.840	1	ES	T-HOCKING	INTERSECTION	-I	RA 23020	R23020 RAMP TO US00022R	R	152.342	39.690124	-82.661463
US 0033R	14.890	1	ES	T-HOCKING	INTERSECTION	-I	RA 23019	R23019 RAMP FROM US00022R	L	152.392	39.689549	-82.660994
US 0033R	15.000	1	ES	T-HOCKING	MILEPOST	-M		MILE POST = 015		152.502	39.688269	-82.659952
US 0033R	*15.050	1	ES	T-HOCKING	OVERPASS	-O	US 00022R 10.630	U00022R	I	152.552	39.687683	-82.659488
US 0033R	15.230	1	ES	T-HOCKING	INTERSECTION	-I	RA 23021	R23021 RAMP FROM US00022R	R	152.732	39.685594	-82.657776
US 0033R	15.260	1	ES	T-HOCKING	INTERSECTION	-I	RA 23022	R23022 RAMP TO US00022R	L	152.762	39.685222	-82.657475
US 0033R	16.000	1	ES	T-HOCKING	MILEPOST	-M		MILE POST = 016		153.502	39.677660	-82.648047
US 0033R	16.680	1	ES	T-HOCKING	OVERPASS	-O	CR 00055	C00055 HAMBURG	RO	154.182	39.673216	-82.636708
US 0033R	17.000	1	ES	T-HOCKING	MILEPOST	-M		MILE POST = 017		154.502	39.672471	-82.630781
US 0033R	18.000	1	ES	T-HOCKING	MILEPOST	-M		MILE POST = 018		155.502	39.668134	-82.613135
US 0033R	18.330	1	ES	T-HOCKING	OVERPASS	-O	CR 00090	C00090 BIS	RO	155.832	39.667794	-82.606967
US 0033R	18.870	1	ES	T-BERNE	OVERPASS	-O	TR 00284	T00284 ROSS	RO	156.372	39.667415	-82.596866
US 0033R	19.000	1	ES	T-BERNE	MILEPOST	-M		MILE POST = 019		156.502	39.667431	-82.594418
US 0033R	20.000	1	ES	T-BERNE	MILEPOST	-M		MILE POST = 020		157.502	39.667567	-82.575692
US 0033R	20.430	1	ES	T-BERNE	INTERSECTION	-I	RA 23023	R23023 RAMP TO TR00280	R	157.932	39.666501	-82.567844
US 0033R	20.460	1	ES	T-BERNE	INTERSECTION	-I	RA 23024	R23024 RAMP FROM TR00280	L	157.962	39.666299	-82.567343
US 0033R	20.660	1	ES	T-BERNE	UNDERPASS	-U	TR 00280	T00280 TARKILN	RO	158.162	39.664566	-82.564273
US 0033R	*20.910	1	ES	T-BERNE	UNDERPASS	-U	RA 23025	R23025 RAMP TO US00033R	I	158.412	39.661602	-82.561471
US 0033R	21.000	1	ES	T-BERNE	MILEPOST	-M		MILE POST = 021		158.502	39.660379	-82.560799
US 0033R	21.070	1	ES	T-BERNE	INTERSECTION	-I	RA 23028	R23028 RAMP TO TR00280	L	158.572	39.659388	-82.560426
US 0033R	21.260	1	ES	T-BERNE	INTERSECTION	-I	RA 23025	R23025 RAMP FROM TR00280	R	158.762	39.656617	-82.559938
US 0033R	22.000	1	ES	T-BERNE	MILEPOST	-M		MILE POST = 022		159.502	39.646477	-82.556022
US 0033R	22.700	1	ES	T-BERNE	BRIDGE	-G		BRIDGE		160.202	39.636518	-82.553902
US 0033R	23.000	1	ES	T-BERNE	MILEPOST	-M		MILE POST = 023		160.502	39.632260	-82.553009
US 0033R	23.620	2	ES	T-BERNE	INTERSECTION	-I	CR 00065	C00065 SHARP	RO	161.122	39.623430	-82.551161
US 0033R	23.690	1	ES	T-BERNE	BRIDGE	-G		BRIDGE		161.192	39.622425	-82.550972
US 0033R	24.000	1	ES	T-BERNE	MILEPOST	-M		MILE POST = 024		161.502	39.617939	-82.550506
US 0033R	24.860	1	ES	T-BERNE	END ROUTE	-Z		ENTER HOC CO AT 00000		162.362	39.605527	-82.549102
SR 0037R	00.000	1	ES	T-WALNUT	BEGIN ROUTE	-A		LEAVE LIC CO AT 25840		115.490	39.928537	-82.543928
SR 0037R	00.000	1	ES	T-WALNUT	INTERSECTION	-I		SR0079R BEGINS	ROL	115.490	39.928537	-82.543928
SR 0037R	00.550	1	ES	T-WALNUT	INTERSECTION	-I	TR 00110	T00110 BLACKLICK	ROR	116.040	39.921251	-82.548294
SR 0037R	00.860	1	ES	T-WALNUT	BRIDGE	-G		BRIDGE		116.350	39.917614	-82.551459
SR 0037R	01.000	1	ES	T-WALNUT	MILEPOST	-M		MILE POST = 001		116.490	39.916013	-82.553031
SR 0037R	02.000	1	ES	T-WALNUT	MILEPOST	-M		MILE POST = 002		117.490	39.903256	-82.561035
SR 0037R	02.250	1	ES	T-WALNUT	INTERSECTION	-I	SR 00204R 13.310	S00204R BLACKLICK-EASTERN	RO	117.740	39.899868	-82.562558
SR 0037R	03.000	1	ES	T-WALNUT	MILEPOST	-M		MILE POST = 003		118.490	39.889154	-82.564695
SR 0037R	03.990	1	ES	T-WALNUT	MILEPOST	-M		MILE POST = 004		119.480	39.874750	-82.565767
SR 0037R	04.050	1	ES	T-WALNUT	INTERSECTION	-I	TR 00433	T00433 DEEP CUT	ROL	119.540	39.873878	-82.565837
SR 0037R	04.280	1	ES	T-WALNUT	INTERSECTION	-I	TR 00384	T00384 BICKEL CHURCH	RO	119.770	39.870620	-82.566125
SR 0037R	04.980	1	ES	T-WALNUT	MILEPOST	-M		MILE POST = 005		120.470	39.860605	-82.566921
SR 0037R	05.010	1	ES	T-WALNUT	INTERSECTION	-I	CR 00011	C00011 CANAL	RO	120.500	39.860266	-82.566944
SR 0037R	05.596	1	ES	M-THURSTON	CORP LIMIT	-C		ENTER THURSTON	R	121.086	39.851746	-82.567614
SR 0037R	05.849	1	ES	M-THURSTON	CORP LIMIT	-C		ENTER THURSTON	L	121.339	39.848067	-82.567903
SR 0037R	05.893	1	ES	M-THURSTON	CORP LIMIT	-C		LEAVE THURSTON		121.383	39.847427	-82.567953
SR 0037R	05.900	1	ES	T-WALNUT	RAILRD AT GR	-R		NORFOLK SOUTHERN R R		121.390	39.847283	-82.567965

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0037R	06.000	1 ES	T-WALNUT	MILEPOST	-M		MILE POST = 006		121.490	39.845839	-82.568086
SR 0037R	06.340	1 ES	T-WALNUT	INTERSECTION	-I	SR 00256R 15.360	S00256R BALTIMORE-SOMERSET	RO	121.830	39.840931	-82.568497
SR 0037R	06.990	1 ES	T-WALNUT	MILEPOST	-M		MILE POST = 007		122.480	39.831527	-82.569189
SR 0037R	07.310	1 ES	T-WALNUT	INTERSECTION	-I	TR 00378	T00378 HOLDER	ROR	122.800	39.826889	-82.569546
SR 0037R	07.360	1 ES	T-WALNUT	BRIDGE	-G		BRIDGE		122.850	39.826240	-82.569604
SR 0037R	07.390	1 ES	T-WALNUT	INTERSECTION	-I	TR 00238	T00238 LEONARD	ROR	122.880	39.825848	-82.569645
SR 0037R	07.540	1 ES	T-WALNUT	INTERSECTION	-I	TR 00380	T00380 LEITNAKER	ROL	123.030	39.823722	-82.569802
SR 0037R	07.980	1 ES	T-WALNUT	MILEPOST	-M		MILE POST = 008		123.470	39.817319	-82.570296
SR 0037R	08.370	1 ES	T-WALNUT	INTERSECTION	-I	CR 00017	C00017 PLEASANTVILLE	RO	123.860	39.811638	-82.570680
SR 0037R	08.860	1 ES	T-PLEASANT	INTERSECTION	-I	CR 00076	C00076 TSCHOPP	ROR	124.350	39.804847	-82.572296
SR 0037R	08.980	1 ES	T-PLEASANT	MILEPOST	-M		MILE POST = 009		124.470	39.803171	-82.572842
SR 0037R	09.370	1 ES	T-PLEASANT	INTERSECTION	-I	TR 00114	T00114 CARROLL-EASTERN	RO	124.860	39.797590	-82.573420
SR 0037R	09.740	1 ES	T-PLEASANT	WEIGH/REST RP-W			REST AREA		125.230	39.792218	-82.573179
SR 0037R	09.840	1 ES	T-PLEASANT	WEIGH/REST RP-W			REST AREA		125.330	39.790756	-82.573120
SR 0037R	09.960	1 ES	T-PLEASANT	MILEPOST	-M		MILE POST = 010		125.450	39.789019	-82.573143
SR 0037R	10.400	1 ES	T-PLEASANT	INTERSECTION	-I	TR 00376	T00376 MARQUETTE	DR	125.890	39.782628	-82.573606
SR 0037R	10.950	1 ES	T-PLEASANT	MILEPOST	-M		MILE POST = 011		126.440	39.774710	-82.574174
SR 0037R	11.240	1 ES	T-PLEASANT	INTERSECTION	-I	TR 00425	T00425 OLD MILL	ROL	126.730	39.770655	-82.575346
SR 0037R	11.460	1 ES	T-PLEASANT	INTERSECTION	-I	CR 00031	C00031 COONPATH	RO	126.950	39.767747	-82.576912
SR 0037R	11.850	1 ES	T-PLEASANT	INTERSECTION	-I		TOWE	DRR	127.340	39.762281	-82.578439
SR 0037R	11.990	1 ES	T-PLEASANT	MILEPOST	-M		MILE POST = 012		127.480	39.760311	-82.578927
SR 0037R	12.590	1 ES	T-PLEASANT	INTERSECTION	-I	CR 00079R	C00079R RAINBOW	L	128.080	39.752524	-82.583587
SR 0037R	12.590	2 ES	T-PLEASANT	INTERSECTION	-I	TR 00250	T00250 RAINBOW	R	128.080	39.752524	-82.583587
SR 0037R	12.870	1 ES	T-PLEASANT	INTERSECTION	-I	TR 01272	T01272 CARPICO	DRL	128.360	39.748462	-82.585647
SR 0037R	12.910	1 ES	T-PLEASANT	MILEPOST	-M		MILE POST = 013		128.400	39.747902	-82.585685
SR 0037R	12.920	1 ES	M-LANCASTER	CORP LIMIT	-C		ENTER LANCASTER		128.410	39.747765	-82.585685
SR 0037R	12.950	1 E	M-LANCASTER	INTERSECTION	-I		CREEKSIDE	DR	128.440	39.747348	-82.585667
SR 0037R	13.010	1 ES	M-LANCASTER	BRIDGE	-G		BRIDGE		128.500	39.746518	-82.585685
SR 0037R	13.070	1 ES	M-LANCASTER	INTERSECTION	-I	TR 00393 01.940	T00393 MONDHANK	ROR	128.560	39.745683	-82.585760
SR 0037R	13.410	1 ES	M-LANCASTER	INTERSECTION	-I		COLLEGE	AVL	128.900	39.740902	-82.587411
SR 0037R	13.550	1 ES	M-LANCASTER	INTERSECTION	-I		OHIO UNIVERSITY	DRL	129.040	39.738960	-82.588154
SR 0037R	13.690	1 ES	M-LANCASTER	CORP LIMIT	-C		LEAVE LANCASTER		129.180	39.737043	-82.589060
SR 0037R	13.890	1 ES	T-PLEASANT	INTERSECTION	-I		FAIR ACRES	DRR	129.380	39.734267	-82.590196
SR 0037R	13.950	1 ES	T-PLEASANT	MILEPOST	-M		MILE POST = 014		129.440	39.733437	-82.590537
SR 0037R	14.050	1 ES	T-PLEASANT	INTERSECTION	-I		ARBOR VALLEY	DRL	129.540	39.732031	-82.590992
SR 0037R	14.110	1 ES	M-LANCASTER	CORP LIMIT	-C		ENTER LANCASTER	L	129.600	39.731172	-82.591137
SR 0037R	14.120	1 ES	M-LANCASTER	CORP LIMIT	-C		LEAVE LANCASTER	L	129.610	39.731027	-82.591154
SR 0037R	14.400	1 ES	M-LANCASTER	CORP LIMIT	-C		ENTER LANCASTER		129.890	39.728347	-82.593263
SR 0037R	14.550	1 ES	M-LANCASTER	INTERSECTION	-I	TR 00393 00.000	T00393 NHIGH	STR	130.040	39.728226	-82.596010
SR 0037R	14.650	1 ES	M-LANCASTER	INTERSECTION	-I		PARK ENTRANCE	L	130.140	39.726833	-82.596243
SR 0037R	14.680	1 ES	M-LANCASTER	INTERSECTION	-I		FAIRGROUNDS	R	130.170	39.726419	-82.596371
SR 0037R	14.870	1 ES	M-LANCASTER	INTERSECTION	-I	CR 00054	C00054 FAIR	AV	130.360	39.723795	-82.597178
SR 0037R	14.960	1 ES	M-LANCASTER	INTERSECTION	-I		LAKE	ST	130.450	39.722581	-82.597529
SR 0037R	15.060	1 ES	M-LANCASTER	INTERSECTION	-I		ALLEN	STL	130.550	39.721226	-82.597927
SR 0037R	15.070	1 ES	M-LANCASTER	INTERSECTION	-I		ALLEN	STR	130.560	39.721093	-82.597976
SR 0037R	15.160	1 ES	M-LANCASTER	INTERSECTION	-I	CR 00502	C00502 6TH	ST	130.650	39.719868	-82.598319
SR 0037R	15.250	1 ES	M-LANCASTER	INTERSECTION	-I		5TH	ST	130.740	39.718598	-82.598611
SR 0037R	15.330	1 ES	M-LANCASTER	INTERSECTION	-I		KING	STL	130.820	39.717477	-82.598954
SR 0037R	15.330	2 ES	M-LANCASTER	INTERSECTION	-I		UNION	STR	130.820	39.717477	-82.598954
SR 0037R	15.420	1 ES	M-LANCASTER	INTERSECTION	-I		MULBERRY	ST	130.910	39.716206	-82.599152
SR 0037R	15.510	1 ES	M-LANCASTER	INTERSECTION	-I	CR 00503	C00503 WHEELING	ST	131.000	39.714913	-82.599233
SR 0037R	15.580	1 ES	M-LANCASTER	INTERSECTION	-I	US 00022R 14.400	U00022R EMAIN	STL	131.070	39.713679	-82.599253

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0037R	15.580	2	ES	M-LANCASTER	INTERSECTION	-I	SR 00158R 00.000	S00158R EMAIN	STR	131.070	39.713679	-82.599253
SR 0037R	15.580	3	ES		BEGIN OVRLAP	-Y	US 00022R 14.400	BEGIN OVERLAP		131.070	39.713679	-82.599253
SR 0037R	19.230	2	ES		INTERSECTION	-I	US 00022R 18.050	U00022R CINCINNATI-ZANESVILLE	ROL	134.720	39.721241	-82.533253
SR 0037R	19.230	1	ES		END OVERLAP	-X	US 00022R 18.050	END OVERLAP		134.720	39.721241	-82.533253
SR 0037R	19.620	1	ES	M-LANCASTER	BRIDGE	-G		BRIDGE		135.110	39.720953	-82.525522
SR 0037R	19.700	1	ES	M-LANCASTER	CORP LIMIT	-C		LEAVE LANCASTER	R	135.190	39.720876	-82.523924
SR 0037R	19.700	1	ES	T-PLEASANT	INTERSECTION	-I	CR 00051	C00051 SCHWILK	ROR	135.190	39.720876	-82.523924
SR 0037R	19.740	1	ES	M-LANCASTER	CORP LIMIT	-C		LEAVE LANCASTER	L	135.230	39.720841	-82.523053
SR 0037R	19.740	1	ES	T-PLEASANT	INTERSECTION	-I	TR 00389	T00389 SNOKE HILL	ROL	135.230	39.720841	-82.523053
SR 0037R	19.960	1	ES	T-PLEASANT	MILEPOST	-M		MILE POST = 020		135.450	39.720714	-82.518984
SR 0037R	20.970	1	ES	T-PLEASANT	MILEPOST	-M		MILE POST = 021		136.460	39.719762	-82.500310
SR 0037R	21.120	1	ES	T-BERNE	INTERSECTION	-I	CR 00060	C00060 LAKE	RO	136.610	39.719140	-82.497652
SR 0037R	21.560	1	ES	T-BERNE	BRIDGE	-G		BRIDGE		137.050	39.717435	-82.489677
SR 0037R	21.930	1	ES		INTERSECTION	-I	TR 00348	T00348 MARIETTA	ROL	137.420	39.718005	-82.482773
SR 0037R	21.940	1	ES		MILEPOST	-M		MILE POST = 022		137.430	39.718033	-82.482590
SR 0037R	22.730	1	ES		INTERSECTION	-I	TR 00348	T00348 MARIETTA	ROR	138.220	39.718409	-82.467848
SR 0037R	22.800	1	ES		INTERSECTION	-I	TR 00348	T00348 MARIETTA	ROL	138.290	39.718398	-82.466352
SR 0037R	22.970	1	ES		MILEPOST	-M		MILE POST = 023		138.460	39.718311	-82.463261
SR 0037R	23.510	1	ES		INTERSECTION	-I	CR 00066	C00066 WEST RUSHVILLE	ROL	139.000	39.718082	-82.453415
SR 0037R	23.510	2	ES		INTERSECTION	-I	TR 00066	T00066 WEST RUSHVILLE	ROR	139.000	39.718082	-82.453415
SR 0037R	23.970	1	ES		MILEPOST	-M		MILE POST = 024		139.460	39.717793	-82.444711
SR 0037R	24.060	1	ES		INTERSECTION	-I	TR 00342	T00342 OAK HILL	ROL	139.550	39.717694	-82.443012
SR 0037R	24.790	1	ES		INTERSECTION	-I	TR 00379	T00379 THOMAS	RO	140.280	39.717750	-82.429522
SR 0037R	24.880	1	ES		RAILRD AT GR	-R		NORFOLK SOUTHERN R R		140.370	39.717988	-82.427867
SR 0037R	24.980	1	ES		MILEPOST	-M		MILE POST = 025		140.470	39.718255	-82.426011
SR 0037R	25.010	2	ES		INTERSECTION	-I	SR 00664R 04.330	S00664R LOGAN-THORNVILLE	RO	140.500	39.718353	-82.425472
SR 0037R	25.220	2	ES		BRIDGE	-G		BRIDGE		140.710	39.719326	-82.421720
SR 0037R	25.760	1	ES		INTERSECTION	-I	CR 00072	C00072 COUNTY LINE	ROL	141.250	39.720043	-82.411958
SR 0037R	26.000	1	ES		MILEPOST	-M		MILE POST = 026		141.490	39.719414	-82.407628
SR 0037R	26.230	1	ES		INTERSECTION	-I	CR 00070	C00070 JERUSALEM	ROR	141.720	39.719354	-82.403509
SR 0037R	26.600	1	ES		BRIDGE	-G		BRIDGE		142.090	39.722565	-82.397961
SR 0037R	26.760	1	ES		BRIDGE	-G		BRIDGE		142.250	39.722998	-82.395066
SR 0037R	27.000	1	ES		MILEPOST	-M		MILE POST = 027		142.490	39.722742	-82.390566
SR 0037R	27.170	1	ES		INTERSECTION	-I	TR 00383	T00383 LOCUST GROVE	ROL	142.660	39.722582	-82.387374
SR 0037R	28.000	1	ES		MILEPOST	-M		MILE POST = 028		143.490	39.721695	-82.371929
SR 0037R	28.200	1	ES		END ROUTE	-Z		ENTER PER CO AT 00000		143.690	39.721413	-82.368208
IR 0070R	00.000	1	E	M-COLUMBUS	BEGIN ROUTE	-A		LEAVE FRA CO AT 24940		110.983	39.931596	-82.811572
IR 0070R	00.000	1	E	M-COLUMBUS	MILEPOST	-M		MILE POST = 111		110.983	39.931596	-82.811572
IR 0070R	00.680	1	E	M-COLUMBUS	CORP LIMIT	-C		LEAVE COLUMBUS		111.663	39.931250	-82.798861
IR 0070R	00.840	1	E	T-VIOLET	BRIDGE	-G		BRIDGE		111.823	39.931870	-82.795985
IR 0070R	00.880	1	E	M-PICKERINGTON	CORP LIMIT	-C		ENTER PICKERINGTON		111.863	39.932046	-82.795268
IR 0070R	01.000	1	E	M-PICKERINGTON	MILEPOST	-M		MILE POST = 112		111.983	39.932571	-82.793127
IR 0070R	01.040	1	E	M-PICKERINGTON	INTERSECTION	-I	RA 23007	R23007 RAMP TO SR00256R	R	112.023	39.932751	-82.792408
IR 0070R	01.090	1	E	M-PICKERINGTON	INTERSECTION	-I	RA 23004	R23004 RAMP FROM SR00256R	L	112.073	39.932996	-82.791401
IR 0070R	*01.190	1	E	M-PICKERINGTON	UNDERPASS	-U	SR 00256R 00.460	S00256R REYNOLDSBURG-BALTIMORE	ROI	112.173	39.933487	-82.789388
IR 0070R	01.260	1	E	M-PICKERINGTON	INTERSECTION	-I	RA 23006	R23006 RAMP TO SR00256R	R	112.243	39.933831	-82.787984
IR 0070R	01.380	1	E	M-PICKERINGTON	INTERSECTION	-I	RA 23008	R23008 RAMP TO SR00256R	L	112.363	39.934349	-82.785876
IR 0070R	01.420	1	E	M-PICKERINGTON	INTERSECTION	-I	RA 23003	R23003 RAMP FROM SR00256R	R	112.403	39.934525	-82.785165
IR 0070R	01.460	1	E	M-PICKERINGTON	CORP LIMIT	-C		LEAVE PICKERINGTON		112.443	39.934697	-82.784470
IR 0070R	01.940	1	E	T-VIOLET	INTERSECTION	-I	SR 00204A 00.000	S00204A SR-204A	R	112.923	39.936751	-82.776088
IR 0070R	02.000	1	E	T-VIOLET	MILEPOST	-M		MILE POST = 113		112.983	39.937023	-82.774991

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER	LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
IR 0070R	02.380	1 E	T-VIOLET	END ROUTE -Z			ENTER LIC CO AT 00000	113.363	39.938973	-82.768140
SR 0158R	00.000	1 N	M-LANCASTER	BEGIN ROUTE -A	US 00022R	14.400	BEGIN AT US 00022R	000.000	39.713679	-82.599253
SR 0158R	00.000	1 N	M-LANCASTER	INTERSECTION -I	US 00022R	14.400	U00022R	000.000	39.713679	-82.599253
SR 0158R	00.000	2 N		INTERSECTION -I	SR 00037R	15.580	S00037R	000.000	39.713679	-82.599253
SR 0158R	00.000	2 N		BEGIN OVLAP -Y	US 00022R	14.400	BEGIN OVERLAP	000.000	39.713679	-82.599253
SR 0158R	00.290	1 N	M-LANCASTER	INTERSECTION -I	US 00022R	14.110	U00022R	000.290	39.713877	-82.604599
SR 0158R	00.290	1 N		END OVERLAP -X	US 00022R	14.110	END OVERLAP	000.290	39.713877	-82.604599
SR 0158R	00.370	1 N	M-LANCASTER	INTERSECTION -I	CR 00503		C00503 WWHEELING	000.370	39.715073	-82.604513
SR 0158R	00.450	1 N	M-LANCASTER	INTERSECTION -I	MR 00406		M00406 WMULBERRY	000.450	39.716235	-82.604467
SR 0158R	00.540	1 N	M-LANCASTER	INTERSECTION -I	MR 00396		M00396 UNION	000.540	39.717533	-82.604448
SR 0158R	00.630	1 N	M-LANCASTER	INTERSECTION -I	MR 00403		M00403 W5TH	000.630	39.718836	-82.604351
SR 0158R	00.710	1 N	M-LANCASTER	INTERSECTION -I	CR 00502		C00502 W6TH	000.710	39.719990	-82.604316
SR 0158R	00.800	1 N	M-LANCASTER	INTERSECTION -I	MR 00399		M00399 WALLEN	000.800	39.721268	-82.604267
SR 0158R	00.870	1 N	M-LANCASTER	INTERSECTION -I	MR 00117		M00117 ARNOLD	000.870	39.722271	-82.604213
SR 0158R	00.990	1 N	M-LANCASTER	INTERSECTION -I	CR 00054		C00054 WFAIR	000.990	39.723977	-82.604112
SR 0158R	01.060	1 N	M-LANCASTER	INTERSECTION -I	MR 00334		M00334 REBER	001.060	39.725076	-82.604082
SR 0158R	01.120	1 N	M-LANCASTER	INTERSECTION -I	MR 00320		M00320 PARK	001.120	39.726019	-82.604027
SR 0158R	01.190	1 N	M-LANCASTER	INTERSECTION -I	MR 00156		M00156 DAVIS	001.190	39.727120	-82.604083
SR 0158R	01.240	1 N	M-LANCASTER	INTERSECTION -I	MR 00178		M00178 EDGEWOOD	001.240	39.727888	-82.604329
SR 0158R	01.320	1 N	M-LANCASTER	INTERSECTION -I	MR 00242		M00242 KINKEAD	001.320	39.729092	-82.604770
SR 0158R	01.350	1 N	M-LANCASTER	INTERSECTION -I	MR 00426		M00426 WILSON	001.350	39.729528	-82.605036
SR 0158R	01.440	1 N	M-LANCASTER	INTERSECTION -I	MR 00266		M00266 MARKS	001.440	39.730795	-82.605857
SR 0158R	01.500	1 N	M-LANCASTER	INTERSECTION -I	CR 00037		C00037 COLUMBUS	001.500	39.731198	-82.606916
SR 0158R	01.790	1 N	M-LANCASTER	INTERSECTION -I	MR 00115M		M00115M ARLINGTON	001.790	39.734872	-82.609188
SR 0158R	01.890	1 N	M-LANCASTER	INTERSECTION -I	MR 00252		M00252 LEONARD	001.890	39.736184	-82.609911
SR 0158R	02.480	1 N	M-LANCASTER	CORP LIMIT -C			LEAVE LANCASTER	002.480	39.743729	-82.614539
SR 0158R	02.980	1 N	T-GREENFIELD	MILEPOST -M			MILE POST = 003	002.980	39.750160	-82.617917
SR 0158R	03.020	1 N	T-GREENFIELD	INTERSECTION -I			ORCHARD	003.020	39.750732	-82.617896
SR 0158R	03.270	1 N	T-GREENFIELD	INTERSECTION -I	TR 00250		T00250 RAINBOW	003.270	39.754279	-82.617730
SR 0158R	03.660	1 N	T-GREENFIELD	INTERSECTION -I	TR 01292		T01292 SCHADEL	003.660	39.759866	-82.617512
SR 0158R	03.780	1 N	T-GREENFIELD	INTERSECTION -I	TR 01129		T01129 VALLEY VIEW	003.780	39.761551	-82.617446
SR 0158R	03.970	1 N	T-GREENFIELD	MILEPOST -M			MILE POST = 004	003.970	39.764267	-82.617227
SR 0158R	04.300	1 N	T-GREENFIELD	INTERSECTION -I	CR 00031		C00031 COONPATH	004.300	39.769001	-82.616916
SR 0158R	04.900	1 N	T-GREENFIELD	INTERSECTION -I	TR 00246		T00246 GINDER	004.900	39.777540	-82.616530
SR 0158R	04.970	1 N	T-GREENFIELD	MILEPOST -M			MILE POST = 005	004.970	39.778552	-82.616487
SR 0158R	05.950	1 N	T-GREENFIELD	MILEPOST -M			MILE POST = 006	005.950	39.792367	-82.615782
SR 0158R	06.360	1 N	T-GREENFIELD	INTERSECTION -I	CR 00021		C00021	006.360	39.798261	-82.615177
SR 0158R	06.360	2 N	T-GREENFIELD	INTERSECTION -I	TR 00114		T00114	006.360	39.798261	-82.615177
SR 0158R	06.360	3 N	T-GREENFIELD	INTERSECTION -I			CARROLL EASTERN	006.360	39.798261	-82.615177
SR 0158R	06.940	1 N	T-GREENFIELD	MILEPOST -M			MILE POST = 007	006.940	39.806329	-82.613675
SR 0158R	07.470	1 N	T-GREENFIELD	INTERSECTION -I	CR 00017		C00017 PLEASANTVILLE	007.470	39.812746	-82.609292
SR 0158R	07.920	1 N	T-LIBERTY	MILEPOST -M			MILE POST = 008	007.920	39.819161	-82.608363
SR 0158R	08.490	1 N	T-LIBERTY	INTERSECTION -I	TR 00238		T00238	008.490	39.827394	-82.607776
SR 0158R	08.490	2 N	T-LIBERTY	INTERSECTION -I	CR 00046		C00046	008.490	39.827394	-82.607776
SR 0158R	08.490	3 N	T-LIBERTY	INTERSECTION -I			LEONARD	008.490	39.827394	-82.607776
SR 0158R	08.840	1 N	M-BALTIMORE	CORP LIMIT -C			ENTER BALTIMORE	008.840	39.832387	-82.607308
SR 0158R	08.870	1 N	M-BALTIMORE	BRIDGE -G			BRIDGE	008.870	39.832796	-82.607129
SR 0158R	09.070	1 N	M-BALTIMORE	INTERSECTION -I			CREEKVIEW	009.070	39.835489	-82.605920
SR 0158R	09.340	1 N	M-BALTIMORE	INTERSECTION -I			KELLNER	009.340	39.839068	-82.604007
SR 0158R	09.430	1 N	M-BALTIMORE	INTERSECTION -I	MR 00064N		M00064N TREMONT	009.430	39.840243	-82.603344
SR 0158R	09.470	1 N	M-BALTIMORE	INTERSECTION -I	MR 00031		M00031 FAIRVIEW	009.470	39.840764	-82.603071

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0158R 09.490 1 N	M-BALTIMORE	INTERSECTION -I	MR 00028	M00028 DORCHESTER	DR	009.490	39.841034 -82.602931
SR 0158R 09.550 1 N	M-BALTIMORE	INTERSECTION -I	MR 00029	M00029 ELMWOOD	ST	009.550	39.841825 -82.602500
SR 0158R 09.630 1 N	M-BALTIMORE	INTERSECTION -I	MR 00040	M00040 JEFFERSON	ST	009.630	39.842885 -82.601957
SR 0158R 09.690 1 N	M-BALTIMORE	INTERSECTION -I	MR 00041	M00041 JOHNSON	ST	009.690	39.843691 -82.601573
SR 0158R 09.750 1 N	M-BALTIMORE	INTERSECTION -I	MR 00047	M00047 MONROE	ST	009.750	39.844545 -82.601507
SR 0158R 09.810 1 N	M-BALTIMORE	INTERSECTION -I	SR 00256R 13.540	S00256R		009.810	39.845402 -82.601413
SR 0158R 09.870 1 N	M-BALTIMORE	INTERSECTION -I	MR 00048	M00048 MULBERRY	ST	009.870	39.846268 -82.601348
SR 0158R 09.940 1 N	M-BALTIMORE	INTERSECTION -I	MR 00026	M00026 CLIFF	ST	009.940	39.847269 -82.601309
SR 0158R 09.960 1 N	M-BALTIMORE	BRIDGE -G		BRIDGE		009.960	39.847557 -82.601293
SR 0158R 10.030 1 N	M-BALTIMORE	INTERSECTION -I	MR 00068	M00068 WATER	ST	010.030	39.848563 -82.601237
SR 0158R 10.100 1 N	M-BALTIMORE	RAILRD AT GR -R		NORFOLK SOUTHERN R R		010.100	39.849571 -82.601174
SR 0158R 10.160 1 N	M-BALTIMORE	INTERSECTION -I	MR 00058	M00058 ROME	ST	010.160	39.850429 -82.601105
SR 0158R 10.230 1 N	M-BALTIMORE	INTERSECTION -I	MR 00039	M00039 HUNTWORK	ST	010.230	39.851434 -82.601026
SR 0158R 10.290 1 N	M-BALTIMORE	INTERSECTION -I	MR 00053	M00053 NORTH	ST	010.290	39.852298 -82.600957
SR 0158R 10.500 1 N	M-BALTIMORE	CORP LIMIT -C		LEAVE BALTIMORE		010.500	39.855126 -82.602025
SR 0158R 11.000 1 N	T-LIBERTY	MILEPOST -M		MILE POST = 011		011.000	39.861542 -82.605602
SR 0158R 11.020 1 N	T-LIBERTY	INTERSECTION -I	TR 00240	T00240 ROLEY	ROL	011.020	39.861831 -82.605574
SR 0158R 11.540 1 N	T-LIBERTY	BRIDGE -G		BRIDGE		011.540	39.869319 -82.605126
SR 0158R 11.690 1 N	T-LIBERTY	INTERSECTION -I	TR 00232	T00232 BICKEL CHURCH	RO	011.690	39.871476 -82.604969
SR 0158R 11.980 1 N	T-LIBERTY	MILEPOST -M		MILE POST = 012		011.980	39.875673 -82.604725
SR 0158R 12.690 1 N	T-LIBERTY	INTERSECTION -I	TR 00226	T00226 STEMEN	RO	012.690	39.885943 -82.604055
SR 0158R 12.980 1 N	T-LIBERTY	MILEPOST -M		MILE POST = 013		012.980	39.890010 -82.603779
SR 0158R 13.800 1 N	T-LIBERTY	INTERSECTION -I	SR 00204R 11.160	S00204R BLACKLICK EASTERN	RO	013.800	39.901484 -82.602941
SR 0158R 14.000 1 N	T-LIBERTY	MILEPOST -M		MILE POST = 014		014.000	39.904367 -82.602720
SR 0158R 14.990 1 N	T-LIBERTY	MILEPOST -M		MILE POST = 015		014.990	39.918633 -82.601850
SR 0158R 15.320 1 N	T-LIBERTY	INTERSECTION -I	CR 00083	C00083 BLACKLICK	ROL	015.320	39.923387 -82.601547
SR 0158R 15.320 2 N	T-LIBERTY	INTERSECTION -I	TR 00110	T00110 BLACKLICK	ROR	015.320	39.923387 -82.601547
SR 0158R 15.830 1 N	T-LIBERTY	END ROUTE -Z		ENTER LIC CO AT 00000		015.830	39.930721 -82.601140
SR 0159R 00.000 1 N		BEGIN ROUTE -A		LEAVE PIC CO AT 09410		020.340	39.557114 -82.775785
SR 0159R 01.000 1 N	T-CLEARCREEK	MILEPOST -M		MILE POST = 001		021.340	39.570256 -82.766788
SR 0159R 01.090 1 N	T-CLEARCREEK	INTERSECTION -I	TR 00132	T00132 PINE GROVE	ROR	021.430	39.571378 -82.765829
SR 0159R 01.510 1 N	T-CLEARCREEK	INTERSECTION -I	TR 00121	T00121 GARRETT	ROL	021.850	39.577641 -82.764610
SR 0159R 02.000 1 N	T-CLEARCREEK	MILEPOST -M		MILE POST = 002		022.340	39.583474 -82.760141
SR 0159R 02.170 1 N	T-CLEARCREEK	INTERSECTION -I	TR 00128	T00128 HEIGLE	ROR	022.510	39.585801 -82.759607
SR 0159R 02.930 1 N	T-CLEARCREEK	INTERSECTION -I	TR 01009	T01009 BROAD	STL	023.270	39.596597 -82.756797
SR 0159R 02.980 1 N	T-CLEARCREEK	INTERSECTION -I	TR 01010 00.060	T01010 T-1010	ROL	023.320	39.597348 -82.756601
SR 0159R 03.000 1 N	T-CLEARCREEK	MILEPOST -M		MILE POST = 003		023.340	39.597626 -82.756535
SR 0159R 03.040 1 N	T-CLEARCREEK	INTERSECTION -I	CR 00071	C00071 JULIAN	ROR	023.380	39.598182 -82.756405
SR 0159R 03.100 1 N	T-CLEARCREEK	INTERSECTION -I	TR 01012 00.070	T01012 T-1012	RO	023.440	39.599016 -82.756188
SR 0159R 03.150 1 N	T-CLEARCREEK	INTERSECTION -I	TR 01013 00.140	T01013 T-1013	ROR	023.490	39.599752 -82.755961
SR 0159R 03.190 1 N	T-CLEARCREEK	INTERSECTION -I	CR 00075	C00075 OAKLAND STOUTSVILLE	ROL	023.530	39.600236 -82.755856
SR 0159R 04.000 1 N	T-CLEARCREEK	MILEPOST -M		MILE POST = 004		024.340	39.609727 -82.747504
SR 0159R 04.340 1 N	T-CLEARCREEK	INTERSECTION -I	CR 00014	C00014 AMANDA SOUTHERN	ROL	024.680	39.614452 -82.745456
SR 0159R 04.340 2 N	T-CLEARCREEK	INTERSECTION -I	TR 00144	T00144 BOWERS	ROR	024.680	39.614452 -82.745456
SR 0159R 05.000 1 N	T-CLEARCREEK	MILEPOST -M		MILE POST = 005		025.340	39.623455 -82.741510
SR 0159R 05.590 1 N	T-CLEARCREEK	BRIDGE -G		BRIDGE		025.930	39.631506 -82.737991
SR 0159R 06.000 1 N	T-CLEARCREEK	MILEPOST -M		MILE POST = 006		026.340	39.636721 -82.734409
SR 0159R 06.440 1 N	T-CLEARCREEK	INTERSECTION -I	CR 00069	C00069 AMANDA CLEARPORT	ROR	026.780	39.642129 -82.730143
SR 0159R 06.740 1 N	T-AMANDA	INTERSECTION -I	CR 00055	C00055 HAMBURG	ROL	027.080	39.645793 -82.727234
SR 0159R 06.890 1 N	T-AMANDA	INTERSECTION -I	CR 00055	C00055 HAMBURG	ROR	027.230	39.647525 -82.725742
SR 0159R 06.910 1 N	T-AMANDA	INTERSECTION -I	TR 01217	T01217 BERNICE	STL	027.250	39.647718 -82.725573

LOCATION ROUTE	LOGPT	DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER	LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0159R	07.070	1 N	T-AMANDA	MILEPOST			MILE POST = 007		027.410	39.649721 -82.723869
SR 0159R	07.140	1 N	T-AMANDA	INTERSECTION	TR 01217		T01217 NAOMI	STL	027.480	39.650599 -82.723117
SR 0159R	07.700	1 N	T-HOCKING	INTERSECTION	TR 00174		T00174 PLEASANT VALLEY	ROR	028.040	39.657163 -82.716967
SR 0159R	07.900	1 N	T-HOCKING	BRIDGE			BRIDGE		028.240	39.659224 -82.714371
SR 0159R	08.000	1 N	T-HOCKING	MILEPOST			MILE POST = 008		028.340	39.660261 -82.713092
SR 0159R	08.470	1 N	T-HOCKING	INTERSECTION	TR 00361		T00361 MILE HILL	ROR	028.810	39.664920 -82.706794
SR 0159R	08.870	1 N	T-HOCKING	INTERSECTION	TR 00361		T00361 MILE HILL	ROR	029.210	39.668087 -82.700754
SR 0159R	09.000	1 N	T-HOCKING	MILEPOST			MILE POST = 009		029.340	39.669702 -82.699472
SR 0159R	09.440	1 N	T-HOCKING	INTERSECTION	TR 00160		T00160 DUNCAN	ROL	029.780	39.675319 -82.695450
SR 0159R	10.000	1 N	T-HOCKING	MILEPOST			MILE POST = 010		030.340	39.681447 -82.688892
SR 0159R	10.170	1 N	T-HOCKING	INTERSECTION	TR 00443		T00443 SHOP LANE	ROL	030.510	39.682140 -82.685869
SR 0159R	10.570	1 N	T-HOCKING	INTERSECTION	US 00022R	09.560	U00022R CINCINNATI ZANESVILLE	RO	030.910	39.683840 -82.678880
SR 0159R	10.570	1 N	T-HOCKING	END ROUTE	US 00022R	09.560	END AT US 00022R		030.910	39.683840 -82.678880
SR 0188R	00.000	1 E	T-AMANDA	BEGIN ROUTE			LEAVE PIC CO AT 08030		008.030	39.676175 -82.835274
SR 0188R	00.000	1 E	T-AMANDA	INTERSECTION	SR 00674R	02.710	S00674R		008.030	39.676175 -82.835274
SR 0188R	00.140	1 E	T-AMANDA	INTERSECTION	CR 00004		C00004 FOSNAUGH SCHOOL	ROR	008.170	39.677748 -82.833183
SR 0188R	00.550	1 E	T-AMANDA	INTERSECTION	TR 00162		T00162 DILLON	ROL	008.580	39.681864 -82.828078
SR 0188R	00.970	1 E	T-AMANDA	INTERSECTION	TR 00175		T00175 CREEK	ROL	009.000	39.685939 -82.822266
SR 0188R	01.000	1 E	T-AMANDA	BRIDGE			BRIDGE		009.030	39.686149 -82.821773
SR 0188R	01.030	1 E	T-AMANDA	MILEPOST			MILE POST = 001		009.060	39.686357 -82.821276
SR 0188R	01.800	1 E	T-AMANDA	BRIDGE			BRIDGE		009.830	39.690749 -82.807981
SR 0188R	01.910	1 E	T-AMANDA	INTERSECTION	CR 00006		C00006 CEDAR HILL	ROR	009.940	39.691276 -82.806044
SR 0188R	01.940	1 E	T-AMANDA	INTERSECTION	CR 00006		C00006 CEDAR HILL	ROL	009.970	39.691738 -82.805802
SR 0188R	01.990	1 E	T-AMANDA	MILEPOST			MILE POST = 002		010.020	39.692145 -82.805033
SR 0188R	03.000	1 E	T-AMANDA	MILEPOST			MILE POST = 003		011.030	39.698531 -82.788224
SR 0188R	03.730	1 E	T-AMANDA	INTERSECTION	TR 00168		T00168 REIGLE	ROL	011.760	39.701877 -82.775318
SR 0188R	03.950	1 E	T-AMANDA	MILEPOST			MILE POST = 004		011.980	39.703078 -82.771564
SR 0188R	04.480	1 E	T-AMANDA	BRIDGE			BRIDGE		012.510	39.707186 -82.763250
SR 0188R	04.510	1 E	T-AMANDA	INTERSECTION	CR 00016		C00016 AMANDA NORTHERN	RO	012.540	39.707394 -82.762758
SR 0188R	04.930	1 E	T-AMANDA	BRIDGE			BRIDGE		012.960	39.709905 -82.755783
SR 0188R	05.550	1 E	T-AMANDA	BRIDGE			BRIDGE		013.580	39.709170 -82.744244
SR 0188R	05.990	1 E	T-AMANDA	MILEPOST			MILE POST = 006		014.020	39.708664 -82.736061
SR 0188R	06.000	1 E	T-AMANDA	INTERSECTION	TR 00179		T00179 ROCK MILL	RO	014.030	39.708652 -82.735875
SR 0188R	07.020	1 E	T-AMANDA	MILEPOST			MILE POST = 007		015.050	39.707550 -82.716854
SR 0188R	07.760	1 E	T-HOCKING	INTERSECTION	TR 00183		T00183 MT ZION	RO	015.790	39.711287 -82.703952
SR 0188R	07.760	2 E	T-HOCKING	INTERSECTION	TR 00183		T00183 MT ZION	RO	015.790	39.711287 -82.703952
SR 0188R	08.000	1 E	T-HOCKING	MILEPOST			MILE POST = 008		016.030	39.713109 -82.700142
SR 0188R	08.590	1 E	T-HOCKING	BRIDGE			BRIDGE		016.620	39.716245 -82.689940
SR 0188R	08.720	1 E	T-HOCKING	INTERSECTION	TR 00178		T00178 ROYALTON	ROL	016.750	39.717282 -82.687913
SR 0188R	08.930	1 E	T-HOCKING	INTERSECTION	TR 00185		T00185 WHILEY	ROL	016.960	39.717728 -82.683840
SR 0188R	09.020	1 E	T-HOCKING	MILEPOST			MILE POST = 009		017.050	39.717893 -82.682177
SR 0188R	09.330	1 E	T-HOCKING	INTERSECTION	RA 23016		R23016 RAMP TO US00033R	R	017.360	39.718251 -82.676432
SR 0188R	09.330	2 E	T-HOCKING	INTERSECTION	RA 23015		R23015 RAMP FROM US00033R	L	017.360	39.718251 -82.676432
SR 0188R	*09.380	1 E	T-HOCKING	UNDERPASS	US 00033R	12.780	U00033R	I	017.410	39.718198 -82.675468
SR 0188R	09.470	1 E	T-HOCKING	INTERSECTION	RA 23017		R23017 RAMP FROM US00033R	R	017.500	39.718003 -82.673744
SR 0188R	09.470	2 E	T-HOCKING	INTERSECTION	RA 23018		R23018 RAMP TO US00033R	L	017.500	39.718003 -82.673744
SR 0188R	09.600	1 E	T-HOCKING	INTERSECTION	CR 00030		C00030 DELMONT	ROR	017.630	39.717677 -82.671386
SR 0188R	10.020	1 E	T-HOCKING	MILEPOST			MILE POST = 010		018.050	39.716720 -82.663623
SR 0188R	10.460	1 E	T-HOCKING	INTERSECTION	TR 00189		T00189 BECKS KNOB	RO	018.490	39.715592 -82.655532
SR 0188R	10.980	1 E	T-HOCKING	MILEPOST			MILE POST = 011		019.010	39.715993 -82.645875
SR 0188R	11.450	1 E	M-LANCASTER	CORP LIMIT			ENTER LANCASTER		019.480	39.715120 -82.637309

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0188R	11.770	1 E	M-LANCASTER	INTERSECTION -I			SHAWNEE	DR	019.800	39.714030 -82.631618
SR 0188R	12.080	1 E	M-LANCASTER	INTERSECTION -I	MR 00350		M00350 SOHIO	AV	020.110	39.714252 -82.625819
SR 0188R	12.090	1 E	M-LANCASTER	INTERSECTION -I	MR 00296		M00296 NOHIO	AV	020.120	39.714287 -82.625634
SR 0188R	12.210	1 E	M-LANCASTER	INTERSECTION -I	MR 00340		M00340 SCEDAR	AV	020.240	39.714388 -82.623406
SR 0188R	12.270	1 E	M-LANCASTER	INTERSECTION -I	MR 00338		M00338 SBAKER	AV	020.300	39.714349 -82.622267
SR 0188R	12.320	1 E	M-LANCASTER	INTERSECTION -I			ARNEY	ST	020.350	39.714330 -82.621332
SR 0188R	12.350	1 E	M-LANCASTER	INTERSECTION -I	MR 00318		M00318 OLD W MAIN	ST	020.380	39.714330 -82.620763
SR 0188R	12.360	1 E	M-LANCASTER	INTERSECTION -I	MR 00405		M00405 WMAIN	ST	020.390	39.714293 -82.620567
SR 0188R	12.430	1 E	M-LANCASTER	INTERSECTION -I	CR 00505		C00505 SPIERCE	AV	020.460	39.713973 -82.619184
SR 0188R	12.850	1 E	M-LANCASTER	INTERSECTION -I	US 00022R 13.610		U00022R	R	020.880	39.711375 -82.613319
SR 0188R	12.850	1 E		BEGIN OVLAP -Y	US 00022R 13.610		BEGIN OVERLAP		020.880	39.711375 -82.613319
SR 0188R	14.480	1 E	M-LANCASTER	INTERSECTION -I	US 00022R 15.240		U00022R	R	022.510	39.713520 -82.583480
SR 0188R	14.480	1 E		END OVERLAP -X	US 00022R 15.240		END OVERLAP		022.510	39.713520 -82.583480
SR 0188R	14.580	1 E	M-LANCASTER	INTERSECTION -I	CR 00503		C00503 EWHEELING	ST	022.610	39.714749 -82.582897
SR 0188R	14.670	1 E	M-LANCASTER	INTERSECTION -I	MR 00171		M00171 EMULBERRY	ST	022.700	39.715975 -82.582194
SR 0188R	14.750	1 E	M-LANCASTER	INTERSECTION -I	MR 00241		M00241 KING	ST	022.780	39.717264 -82.581536
SR 0188R	14.810	1 E	M-LANCASTER	INTERSECTION -I	MR 00168		M00168 E5TH	AV	022.840	39.718136 -82.580859
SR 0188R	14.830	1 E	M-LANCASTER	BRIDGE -G			BRIDGE		022.860	39.718311 -82.580470
SR 0188R	14.890	1 E	M-LANCASTER	BRIDGE -G			BRIDGE		022.920	39.718878 -82.579334
SR 0188R	14.900	1 E	M-LANCASTER	INTERSECTION -I	CR 00502		C00502 E6TH	AV	022.930	39.718985 -82.579154
SR 0188R	14.910	1 E	M-LANCASTER	INTERSECTION -I	CR 00056		C00056 SHERIDAN	DR	022.940	39.718996 -82.578984
SR 0188R	14.940	1 E	M-LANCASTER	INTERSECTION -I			GOSLIN	DR	022.970	39.719071 -82.578477
SR 0188R	15.070	1 E	M-LANCASTER	INTERSECTION -I	CR 00050		C00050 NEWING	ST	023.100	39.719486 -82.576291
SR 0188R	15.130	1 E	M-LANCASTER	INTERSECTION -I	MR 00119		M00119 BALDWIN	DR	023.160	39.719651 -82.575190
SR 0188R	15.370	1 E	M-LANCASTER	INTERSECTION -I	MR 00238		M00238 KEMPER	AV	023.400	39.720937 -82.571052
SR 0188R	15.450	1 E	M-LANCASTER	INTERSECTION -I	MR 00237		M00237 KANAWHA	RO	023.480	39.721404 -82.569675
SR 0188R	15.550	1 E	M-LANCASTER	INTERSECTION -I	MR 00265		M00265 MARIETTA	RO	023.580	39.721976 -82.567969
SR 0188R	15.690	1 E	M-LANCASTER	INTERSECTION -I			SHA	LA	023.720	39.723285 -82.565994
SR 0188R	15.830	1 E	M-LANCASTER	INTERSECTION -I	CR 00035		C00035 WHEELING	RO	023.860	39.724712 -82.564161
SR 0188R	16.000	1 E	M-LANCASTER	INTERSECTION -I	MR 00260		M00260 LYNN	DR	024.030	39.727049 -82.563344
SR 0188R	16.020	1 E	M-LANCASTER	CORP LIMIT -C			LEAVE LANCASTER		024.050	39.727333 -82.563272
SR 0188R	16.060	1 E	M-LANCASTER	INTERSECTION -I			CONCORDIA	DRL	024.090	39.727898 -82.563129
SR 0188R	16.530	1 E	M-LANCASTER	CORP LIMIT -C			ENTER LANCASTER		024.560	39.734158 -82.560544
SR 0188R	16.740	1 E	M-LANCASTER	CORP LIMIT -C			LEAVE LANCASTER		024.770	39.736614 -82.558448
SR 0188R	16.890	1 E	T-PLEASANT	INTERSECTION -I	CR 00352		C00352 TIKE	LAL	024.920	39.738714 -82.557773
SR 0188R	16.900	1 E	T-PLEASANT	INTERSECTION -I			RIDGEVIEW	COL	024.930	39.738843 -82.557687
SR 0188R	16.960	1 E	M-LANCASTER	CORP LIMIT -C			ENTER LANCASTER	L	024.990	39.739619 -82.557170
SR 0188R	16.970	1 E	M-LANCASTER	INTERSECTION -I			HANOVER	COL	025.000	39.739755 -82.557087
SR 0188R	17.000	1 E	M-LANCASTER	MILEPOST -M			MILE POST = 017		025.030	39.740137 -82.556812
SR 0188R	17.010	1 E	M-LANCASTER	CORP LIMIT -C			ENTER LANCASTER	R	025.040	39.740260 -82.556717
SR 0188R	17.300	1 E	M-LANCASTER	CORP LIMIT -C			LEAVE LANCASTER		025.330	39.743996 -82.554402
SR 0188R	17.830	1 E	T-PLEASANT	INTERSECTION -I	TR 00354		T00354 MUD HOUSE	ROR	025.860	39.750340 -82.549120
SR 0188R	17.930	1 E	T-PLEASANT	INTERSECTION -I	TR 00250		T00250 RAINBOW	DRL	025.960	39.751773 -82.549365
SR 0188R	17.960	1 E	T-PLEASANT	MILEPOST -M			MILE POST = 018		025.990	39.752191 -82.549510
SR 0188R	18.280	1 E	T-PLEASANT	INTERSECTION -I	TR 01231		T01231 BERRY	DRL	026.310	39.756712 -82.550076
SR 0188R	18.640	1 E	T-PLEASANT	INTERSECTION -I	TR 01342		T01342 PLEASANTWAY	DRR	026.670	39.761136 -82.546388
SR 0188R	19.040	1 E	T-PLEASANT	INTERSECTION -I	CR 00031		C00031 COONPATH	RO	027.070	39.766293 -82.543959
SR 0188R	19.050	1 E	T-PLEASANT	MILEPOST -M			MILE POST = 019		027.080	39.766425 -82.543905
SR 0188R	20.000	1 E	T-PLEASANT	MILEPOST -M			MILE POST = 020		028.030	39.779127 -82.537941
SR 0188R	20.110	1 E	T-PLEASANT	INTERSECTION -I	TR 00406		T00406 BEATTY	ROR	028.140	39.780707 -82.537823
SR 0188R	21.010	1 E	T-PLEASANT	MILEPOST -M			MILE POST = 021		029.040	39.792872 -82.532699
SR 0188R	21.210	1 E	T-PLEASANT	INTERSECTION -I	TR 00114		T00114 CARROLL EASTERN	RO	029.240	39.795736 -82.532086

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0188R 21.890 1 E	M-PLEASANTVILLE	CORP LIMIT -C		ENTER PLEASANTVILLE	L	029.920	39.804548 -82.526029
SR 0188R 21.890 2 E	M-PLEASANTVILLE	INTERSECTION -I	CR 00019	C00019 RICHLAND	ROR	029.920	39.804548 -82.526029
SR 0188R 21.920 1 E	M-PLEASANTVILLE	CORP LIMIT -C		ENTER PLEASANTVILLE	R	029.950	39.804917 -82.525829
SR 0188R 22.140 1 E	M-PLEASANTVILLE	INTERSECTION -I	MR 00508	M00508 ACADEMY	ST	030.170	39.807611 -82.524315
SR 0188R 22.240 1 E	M-PLEASANTVILLE	INTERSECTION -I	MR 00520	M00520 WALNUT	ST	030.270	39.808763 -82.523438
SR 0188R 22.300 1 E	M-PLEASANTVILLE	INTERSECTION -I	CR 00017	C00017 COLUMBUS	ST	030.330	39.809455 -82.522921
SR 0188R 22.450 1 E	M-PLEASANTVILLE	INTERSECTION -I	MR 00513	M00513 HIGH	ST	030.480	39.811554 -82.522223
SR 0188R 22.630 1 E	M-PLEASANTVILLE	RAILRD AT GR -R		NORFOLK SOUTHERN R R		030.660	39.814084 -82.521422
SR 0188R 22.640 1 E	M-PLEASANTVILLE	INTERSECTION -I		SUMMIT	ST	030.670	39.814222 -82.521378
SR 0188R 22.700 1 E	M-PLEASANTVILLE	CORP LIMIT -C		LEAVE PLEASANTVILLE		030.730	39.815064 -82.521108
SR 0188R 23.030 1 E	T-WALNUT	MILEPOST -M		MILE POST = 023		031.060	39.819354 -82.518641
SR 0188R 23.370 1 E	T-WALNUT	INTERSECTION -I	TR 00382	T00382 MUSSER	ROL	031.400	39.823469 -82.515170
SR 0188R 23.700 1 E	T-WALNUT	INTERSECTION -I	CR 00062	C00062	L	031.730	39.827789 -82.512141
SR 0188R 23.700 2 E	T-WALNUT	INTERSECTION -I	TR 00329	T00329	R	031.730	39.827789 -82.512141
SR 0188R 23.700 3 E	T-WALNUT	INTERSECTION -I	CR 00062	C00062 LAKE	RO	031.730	39.827789 -82.512141
SR 0188R 24.000 1 E	T-WALNUT	MILEPOST -M		MILE POST = 024		032.030	39.831564 -82.509538
SR 0188R 24.530 1 E	T-WALNUT	INTERSECTION -I	SR 00256R 18.860	S00256R BALTIMORE SOMERSET	RO	032.560	39.838066 -82.504531
SR 0188R 25.000 1 E	T-WALNUT	MILEPOST -M		MILE POST = 025		033.030	39.841816 -82.497388
SR 0188R 25.360 1 E	T-WALNUT	INTERSECTION -I	TR 00419	T00419 CATTAIL	RO	033.390	39.843726 -82.521107
SR 0188R 26.000 1 E	T-WALNUT	MILEPOST -M		MILE POST = 026		034.030	39.845467 -82.479394
SR 0188R 26.310 1 E	T-WALNUT	INTERSECTION -I	TR 01008	T01008 WATER	STL	034.340	39.847423 -82.474252
SR 0188R 26.360 1 E	T-WALNUT	INTERSECTION -I	CR 00011	C00011 CANAL	ROL	034.390	39.847885 -82.473220
SR 0188R 26.360 2 E	T-WALNUT	INTERSECTION -I	TR 00423	T00423 NEW SALEM	ROR	034.390	39.847885 -82.473220
SR 0188R 26.420 1 E	T-WALNUT	INTERSECTION -I		EAST	STL	034.450	39.848318 -82.472218
SR 0188R 26.530 2 E	T-WALNUT	INTERSECTION -I	CR 00082	C00082 NEW SALEM	ROL	034.560	39.848829 -82.471292
SR 0188R 26.530 1 E	T-WALNUT	END ROUTE -Z		ENTER PER CO AT 00000		034.560	39.848829 -82.471292
SR 0204A 00.000 1 ES	T-VIOLET	BEGIN ROUTE -A	IR 00070R 01.940	BEGIN AT IR 00070R	L	000.000	39.936751 -82.776088
SR 0204A 00.000 1 ES	T-VIOLET	INTERSECTION -I	IR 00070R 01.940	I00070R	L	000.000	39.936751 -82.776088
SR 0204A 00.490 1 ES	T-VIOLET	INTERSECTION -I	SR 00204R 00.810	S00204R BLACKLICK EASTERN	RO	000.490	39.931006 -82.773567
SR 0204A 00.490 1 ES	T-VIOLET	END ROUTE -Z	SR 00204R 00.810	END AT SR 00204R		000.490	39.931006 -82.773567
SR 0204R 00.000 1 ES	M-PICKERINGTON	BEGIN ROUTE -A	SR 00256R 00.770	BEGIN AT SR 00256R		000.000	39.929322 -82.788459
SR 0204R 00.000 1 ES	M-PICKERINGTON	INTERSECTION -I	SR 00256R 00.770	S00256R REYNOLDSBURG BALTIMORE	RO	000.000	39.929322 -82.788459
SR 0204R 00.250 1 ES	M-PICKERINGTON	INTERSECTION -I	TR 01390	T01390 YARMOUTH	DRL	000.250	39.929078 -82.783580
SR 0204R 00.360 1 ES	M-PICKERINGTON	CORP LIMIT -C		LEAVE PICKERINGTON		000.360	39.929382 -82.781363
SR 0204R 00.360 1 ES		INTERSECTION -I	TR 01401	T01401 SUMMERFIELD	DRR	000.360	39.929382 -82.781363
SR 0204R 00.410 1 ES	T-VIOLET	INTERSECTION -I	TR 01416	T01416 CAPETOWN	AVL	000.410	39.929567 -82.780455
SR 0204R 00.510 1 ES	T-VIOLET	INTERSECTION -I		ECHO MANOR	DRL	000.510	39.929928 -82.778681
SR 0204R 00.640 1 ES	T-VIOLET	INTERSECTION -I	TR 01386	T01386 RUSTIC	DRR	000.640	39.930376 -82.776365
SR 0204R 00.810 1 ES	T-VIOLET	INTERSECTION -I	SR 00204A 00.490	S00204A	L	000.810	39.931006 -82.773567
SR 0204R 00.970 1 ES	T-VIOLET	MILEPOST -M		MILE POST = 001		000.970	39.930400 -82.770717
SR 0204R 01.070 1 ES	T-VIOLET	INTERSECTION -I	TR 01575	T01575 WATERTON	DRR	001.070	39.930155 -82.768885
SR 0204R 01.340 1 ES	T-VIOLET	INTERSECTION -I	TR 00221	T00221 HARMON	ROR	001.340	39.931269 -82.764236
SR 0204R 01.470 1 ES	T-VIOLET	INTERSECTION -I	TR 01533	T01533 HAAF FARM	DRL	001.470	39.931232 -82.761744
SR 0204R 01.760 1 ES	T-VIOLET	INTERSECTION -I	TR 01663 00.000	T01663 DAYSPRINGS	WAL	001.760	39.930952 -82.756186
SR 0204R 01.890 1 ES	T-VIOLET	INTERSECTION -I	TR 01254	T01254 CHESINGTON	COR	001.890	39.930828 -82.753855
SR 0204R 01.890 2 ES	T-VIOLET	INTERSECTION -I	TR 01254	T01254 CARRIAGE	LAL	001.890	39.930828 -82.753855
SR 0204R 01.980 1 ES	T-VIOLET	INTERSECTION -I	TR 01255	T01255 HARDWICK	COR	001.980	39.930735 -82.752106
SR 0204R 02.000 1 ES	T-VIOLET	MILEPOST -M		MILE POST = 002		002.000	39.930718 -82.751722
SR 0204R 02.080 1 ES	T-VIOLET	INTERSECTION -I	TR 01257	T01257 CHEVINGTON	DRR	002.080	39.930646 -82.750194
SR 0204R 02.120 1 ES	T-VIOLET	INTERSECTION -I	TR 01302	T01302 EASTWAY	DRL	002.120	39.930600 -82.749474

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0204R	02.310	1 ES	T-VIOLET	INTERSECTION -I	TR 01287		T01287 NEW ENGLAND	DRL	002.310	39.930419 -82.746110
SR 0204R	02.350	1 ES	T-VIOLET	INTERSECTION -I	CR 00022		C00022 MILNOR	ROR	002.350	39.930378 -82.745341
SR 0204R	02.510	1 ES	T-VIOLET	INTERSECTION -I	TR 01347		T01347 NANTUCKET	AVL	002.510	39.930213 -82.742356
SR 0204R	02.580	1 ES	T-VIOLET	INTERSECTION -I	TR 01527		T01527 SUNBURY	DRL	002.580	39.930146 -82.741030
SR 0204R	03.011	1 ES	T-VIOLET	MILEPOST -M			MILE POST = 003		003.011	39.929725 -82.732941
SR 0204R	03.100	1 ES	T-VIOLET	INTERSECTION -I	TR 00223		T00223 WAGRAM	ROL	003.100	39.929635 -82.731231
SR 0204R	03.350	1 ES	T-VIOLET	INTERSECTION -I	TR 00223		T00223 AULT	ROR	003.350	39.929375 -82.726482
SR 0204R	03.460	1 ES	T-VIOLET	BRIDGE -G			BRIDGE		003.460	39.929271 -82.724442
SR 0204R	03.570	1 ES	T-VIOLET	INTERSECTION -I	TR 01639	00.220	T01639 CALHOUN	COR	003.570	39.929166 -82.722391
SR 0204R	03.860	1 ES	T-VIOLET	INTERSECTION -I	CR 00020		C00020 PICKERINGTON	ROR	003.860	39.928863 -82.716732
SR 0204R	04.010	1 ES	T-VIOLET	INTERSECTION -I	TR 01714		T01714 OPTIMARA	DRL	004.010	39.928689 -82.713918
SR 0204R	04.020	1 ES	T-VIOLET	MILEPOST -M			MILE POST = 004		004.020	39.928678 -82.713732
SR 0204R	04.320	1 ES	T-VIOLET	BRIDGE -G			BRIDGE		004.320	39.928355 -82.708094
SR 0204R	04.390	1 ES	T-VIOLET	INTERSECTION -I	TR 00225		T00225 TOLL GATE	RO	004.390	39.928281 -82.706789
SR 0204R	05.000	1 ES	T-LIBERTY	MILEPOST -M			MILE POST = 005		005.000	39.927673 -82.695496
SR 0204R	05.560	1 ES	T-LIBERTY	INTERSECTION -I	TR 00229		T00229 SAYLOR	ROR	005.560	39.927281 -82.685110
SR 0204R	05.810	1 ES	T-LIBERTY	INTERSECTION -I	SR 00310R	00.000	S00310R HAZELTON ETNA	ROL	005.810	39.927056 -82.680471
SR 0204R	05.910	1 ES	T-LIBERTY	INTERSECTION -I	CR 00083		C00083 BLACKLICK	ROL	005.910	39.926974 -82.678824
SR 0204R	06.000	1 ES	T-LIBERTY	MILEPOST -M			MILE POST = 006		006.000	39.925719 -82.678770
SR 0204R	06.940	1 ES	T-LIBERTY	INTERSECTION -I	TR 00239		T00239 MAUGER	ROR	006.940	39.912665 -82.676577
SR 0204R	07.010	1 ES	T-LIBERTY	MILEPOST -M			MILE POST = 007		007.010	39.911795 -82.675882
SR 0204R	07.410	1 ES	T-LIBERTY	BRIDGE -G			BRIDGE		007.410	39.907365 -82.671002
SR 0204R	07.660	1 ES	T-LIBERTY	INTERSECTION -I	CR 00007		C00007 REFUGEE	ROR	007.660	39.904232 -82.668679
SR 0204R	07.660	2 ES	T-LIBERTY	INTERSECTION -I	TR 00235		T00235 POPLAR CREEK	ROR	007.660	39.904232 -82.668679
SR 0204R	07.740	1 ES	T-LIBERTY	BRIDGE -G			BRIDGE		007.740	39.904162 -82.667192
SR 0204R	08.020	1 ES	T-LIBERTY	MILEPOST -M			MILE POST = 008		008.020	39.903915 -82.661964
SR 0204R	08.050	1 ES	T-LIBERTY	INTERSECTION -I	TR 00241		T00241 HEIMBERGER	ROL	008.050	39.903888 -82.661403
SR 0204R	08.150	1 ES	T-LIBERTY	INTERSECTION -I	TR 00237		T00237 HEIMBERGER	ROR	008.150	39.903831 -82.659502
SR 0204R	09.000	1 ES	T-LIBERTY	MILEPOST -M			MILE POST = 009		009.000	39.903075 -82.643553
SR 0204R	09.080	1 ES	T-LIBERTY	INTERSECTION -I	TR 00119		T00119 SNYDER CHURCH	ROL	009.080	39.903005 -82.642056
SR 0204R	09.140	1 ES	T-LIBERTY	INTERSECTION -I	CR 00042		C00042 SNYDER CHURCH	ROR	009.140	39.902960 -82.640882
SR 0204R	10.010	1 ES	T-LIBERTY	MILEPOST -M			MILE POST = 010		010.010	39.902306 -82.624714
SR 0204R	10.150	1 ES	T-LIBERTY	INTERSECTION -I	CR 00046		C00046 BASIL	RO	010.150	39.902186 -82.622115
SR 0204R	11.010	1 ES	T-LIBERTY	MILEPOST -M			MILE POST = 011		011.010	39.901588 -82.605788
SR 0204R	11.160	1 ES	T-LIBERTY	INTERSECTION -I	SR 00158R	13.800	S00158R LANCASTER KIRKERSVILLE	RO	011.160	39.901484 -82.602941
SR 0204R	11.840	1 ES	T-LIBERTY	INTERSECTION -I	TR 01767	00.310	T01767 SADDLEBROOK	DRR	011.840	39.900982 -82.590031
SR 0204R	12.000	1 ES	T-LIBERTY	MILEPOST -M			MILE POST = 012		012.000	39.900865 -82.587069
SR 0204R	12.180	1 ES	T-LIBERTY	INTERSECTION -I	TR 00245		T00245 CHERRY	LA	012.180	39.900731 -82.583673
SR 0204R	13.000	1 ES	T-WALNUT	MILEPOST -M			MILE POST = 013		013.000	39.900107 -82.568349
SR 0204R	13.310	1 ES	T-WALNUT	INTERSECTION -I	SR 00037R	02.250	S00037R LANCASTER NEWARK	RO	013.310	39.899868 -82.562558
SR 0204R	14.000	1 ES	T-WALNUT	MILEPOST -M			MILE POST = 014		014.000	39.899238 -82.549551
SR 0204R	14.330	1 ES	M-MILLERSPORT	CORP LIMIT -C			ENTER MILLERSPORT		014.330	39.898936 -82.543331
SR 0204R	14.610	1 E	M-MILLERSPORT	INTERSECTION -I	MR 00457		M00457 LECRONE	AV	014.610	39.899213 -82.538255
SR 0204R	14.690	1 E	M-MILLERSPORT	INTERSECTION -I	MR 00462		M00462 RAILROAD	AV	014.690	39.899726 -82.536874
SR 0204R	14.810	1 E	M-MILLERSPORT	INTERSECTION -I	MR 00456		M00456 LANCASTER	ST	014.810	39.899990 -82.534792
SR 0204R	14.830	1 ES	M-MILLERSPORT	BRIDGE -G			BRIDGE		014.830	39.899691 -82.534814
SR 0204R	14.860	1 E	M-MILLERSPORT	INTERSECTION -I	MR 00445		M00445 CANAL	DR	014.860	39.899242 -82.534846
SR 0204R	14.880	1 E	M-MILLERSPORT	INTERSECTION -I	MR 00446		M00446 CHATAUQUA	BO	014.880	39.898941 -82.534869
SR 0204R	14.910	1 E	M-MILLERSPORT	INTERSECTION -I			CHERRY	AL	014.910	39.898494 -82.534902
SR 0204R	14.960	1 E	M-MILLERSPORT	INTERSECTION -I	MR 00459		M00459 MILL	ST	014.960	39.897749 -82.534959
SR 0204R	15.030	1 E	M-MILLERSPORT	INTERSECTION -I	MR 00458		M00458 MAIN	ST	015.030	39.896701 -82.535055
SR 0204R	15.200	1 E	M-MILLERSPORT	INTERSECTION -I			JASON	AV	015.200	39.894164 -82.535248

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0204R 15.220 1 ES	M-MILLERSPORT	CORP LIMIT -C		LEAVE MILLERSPORT	R	015.220	39.893857 -82.535270
SR 0204R 15.230 1 ES	M-MILLERSPORT	CORP LIMIT -C		LEAVE MILLERSPORT	L	015.230	39.893708 -82.535283
SR 0204R 15.290 1 ES	T-WALNUT	INTERSECTION -I		LAKER	DRL	015.290	39.892812 -82.535358
SR 0204R 15.400 1 ES	T-WALNUT	INTERSECTION -I	CR 00058	C00058 MILLERSPORT	ROR	015.400	39.891173 -82.535495
SR 0204R 16.000 1 ES	T-WALNUT	INTERSECTION -I	TR 00474	T00474 SUMMERLAND BEACH	ROL	016.000	39.890591 -82.524330
SR 0204R 16.010 1 ES	T-WALNUT	MILEPOST -M		MILE POST = 016		016.010	39.890576 -82.524149
SR 0204R 16.060 1 ES	T-WALNUT	INTERSECTION -I		EAST	STL	016.060	39.890395 -82.523286
SR 0204R 16.950 1 ES	T-WALNUT	INTERSECTION -I	CR 00062	C00062 LAKE	RO	016.950	39.889798 -82.506555
SR 0204R 17.020 1 ES	T-WALNUT	MILEPOST -M		MILE POST = 017		017.020	39.889888 -82.505260
SR 0204R 18.020 1 ES	T-WALNUT	MILEPOST -M		MILE POST = 018		018.020	39.892504 -82.487164
SR 0204R 18.100 1 ES	T-WALNUT	INTERSECTION -I	TR 00419	T00419 CATTAIL	ROR	018.100	39.892457 -82.485688
SR 0204R 18.100 2 ES	T-WALNUT	INTERSECTION -I	CR 00084	C00084 SHELL BEACH	ROL	018.100	39.892457 -82.485688
SR 0204R 18.990 1 ES	T-WALNUT	MILEPOST -M		MILE POST = 019		018.990	39.894399 -82.469007
SR 0204R 19.130 1 ES		INTERSECTION -I	CR 00001	C00001 NEW SALEM	ROR	019.130	39.894699 -82.466355
SR 0204R 19.130 2 ES		INTERSECTION -I	CR 00001	C00001 CUSTERS POINT	ROL	019.130	39.894699 -82.466355
SR 0204R 19.130 3 ES		INTERSECTION -I	CR 00082	C00082		019.130	39.894699 -82.466355
SR 0204R 19.130 4 ES		INTERSECTION -I	CR 00001	C00001		019.130	39.894699 -82.466355
SR 0204R 19.130 1 ES		END ROUTE -Z		ENTER PER CO AT 00000		019.130	39.894699 -82.466355
SR 0256R 00.000 1 E	M-REYNOLDSBURG	BEGIN ROUTE -A		LEAVE FRA CO AT 01200		001.200	39.940168 -82.791561
SR 0256R 00.120 1 E	M-REYNOLDSBURG	INTERSECTION -I		STONEY CREEK	DRR	001.320	39.938547 -82.790788
SR 0256R 00.230 1 E	M-REYNOLDSBURG	INTERSECTION -I		TAYLOR	RO	001.430	39.936972 -82.790206
SR 0256R 00.390 1 E	M-REYNOLDSBURG	CORP LIMIT -C		LEAVE REYNOLDSBURG		001.590	39.934784 -82.789575
SR 0256R 00.390 2 E	M-PICKERINGTON	CORP LIMIT -C		ENTER PICKERINGTON		001.590	39.934784 -82.789575
SR 0256R 00.410 1 E	M-PICKERINGTON	INTERSECTION -I	RA 23004	R23004 RAMP TO IR00070R	R	001.610	39.934508 -82.789528
SR 0256R 00.410 2 E	M-PICKERINGTON	INTERSECTION -I	RA 23008	R23008 RAMP FROM IR00070R	L	001.610	39.934508 -82.789528
SR 0256R *00.460 1 E	M-PICKERINGTON	OVERPASS -O	IR 00070R 01.190	I00070R	I	001.660	39.933827 -82.789432
SR 0256R *00.490 1 E	M-PICKERINGTON	OVERPASS -O	IR 00070R 01.190	I00070R	I	001.690	39.933419 -82.789378
SR 0256R 00.570 1 E	M-PICKERINGTON	INTERSECTION -I	RA 23007	R23007 RAMP FROM IR00070R	R	001.770	39.932323 -82.789218
SR 0256R 00.590 1 E	M-PICKERINGTON	INTERSECTION -I	RA 23003	R23003 RAMP TO IR00070R	L	001.790	39.931921 -82.789176
SR 0256R 00.690 1 E	M-PICKERINGTON	INTERSECTION -I		CROSSCREEK	LAR	001.890	39.930769 -82.788980
SR 0256R 00.770 1 E	M-PICKERINGTON	INTERSECTION -I	SR 00204R 00.000	S00204R BLACKCLICK EASTERN	ROL	001.970	39.929322 -82.788459
SR 0256R 00.770 2 E	M-PICKERINGTON	INTERSECTION -I	TR 00110	T00110 TUSSING	ROR	001.970	39.929322 -82.788459
SR 0256R 01.220 1 E	M-PICKERINGTON	INTERSECTION -I	TR 01461	T01461 STONECREEK	DRR	002.420	39.923555 -82.784817
SR 0256R 01.560 1 E	M-PICKERINGTON	INTERSECTION -I		CROSSCREEK	DRR	002.760	39.919158 -82.781861
SR 0256R 01.680 1 E	M-PICKERINGTON	INTERSECTION -I		POSTAGE	DRR	002.880	39.917615 -82.780803
SR 0256R 01.880 1 E	M-PICKERINGTON	INTERSECTION -I	TR 01461	T01461 STONECREEK	DRL	003.080	39.914783 -82.779954
SR 0256R 02.050 1 E	M-PICKERINGTON	INTERSECTION -I		BIRCHWOOD	STL	003.250	39.912347 -82.779336
SR 0256R 02.220 1 E	M-PICKERINGTON	INTERSECTION -I	CR 00007	C00007 REFUGEE	RO	003.420	39.909957 -82.778460
SR 0256R 02.690 1 E	M-PICKERINGTON	INTERSECTION -I	TR 00207	T00207 DILEY	ROR	003.890	39.904561 -82.773135
SR 0256R 02.690 2 E	M-PICKERINGTON	INTERSECTION -I	TR 01211 00.000	T01211 GRANDVIEW	AVL	003.890	39.904561 -82.773135
SR 0256R 02.850 1 E	M-PICKERINGTON	BRIDGE -G		BRIDGE		004.050	39.902977 -82.771004
SR 0256R 02.910 1 E	M-PICKERINGTON	INTERSECTION -I	TR 01155 00.000	T01155 BROOKSIDE	DRL	004.110	39.902401 -82.770177
SR 0256R 03.090 1 E	M-PICKERINGTON	INTERSECTION -I		MCLEOD	L	004.290	39.900663 -82.767668
SR 0256R 03.100 1 E	M-PICKERINGTON	BRIDGE -G		BRIDGE		004.300	39.900563 -82.767528
SR 0256R 03.180 1 E	M-PICKERINGTON	INTERSECTION -I		MILL	STR	004.380	39.899747 -82.766464
SR 0256R 03.500 1 E	M-PICKERINGTON	INTERSECTION -I		COURTRIGHT	DR	004.700	39.895906 -82.763153
SR 0256R 03.590 1 E	M-PICKERINGTON	INTERSECTION -I		JEHRICO	DRL	004.790	39.894946 -82.762038
SR 0256R 03.610 1 E	M-PICKERINGTON	INTERSECTION -I		COURTLAND	LA	004.810	39.894732 -82.761785
SR 0256R 03.970 1 E	M-PICKERINGTON	INTERSECTION -I		MEADOWS	BOL	005.170	39.890213 -82.758492
SR 0256R 04.150 1 E	M-PICKERINGTON	RAILRD AT GR -R		NORFOLK SOUTHERN R R		005.350	39.887618 -82.758704
SR 0256R 04.200 1 E	M-PICKERINGTON	INTERSECTION -I		PRUDEN	DRR	005.400	39.886900 -82.758769

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0256R	04.260	1 E	M-PICKERINGTON	INTERSECTION -I	MR 00473		M00473 WBORLAND	STL	005.460	39.886034 -82.758850
SR 0256R	04.320	1 E	M-PICKERINGTON	INTERSECTION -I	MR 00475		M00475 WCHURCH	STL	005.520	39.885180 -82.758927
SR 0256R	04.380	1 E	M-PICKERINGTON	INTERSECTION -I			WCOLUMBUS	STR	005.580	39.884335 -82.759009
SR 0256R	04.380	2 E	M-PICKERINGTON	INTERSECTION -I	CR 00018		C00018 HILL	ROR	005.580	39.884335 -82.759009
SR 0256R	04.520	1 E	M-PICKERINGTON	INTERSECTION -I	MR 00477		M00477 CROSS	ST	005.720	39.884190 -82.756354
SR 0256R	04.660	1 E	M-PICKERINGTON	INTERSECTION -I	CR 00020		C00020 CENTER	STL	005.860	39.884053 -82.753690
SR 0256R	04.690	1 E	M-PICKERINGTON	INTERSECTION -I	CR 00020		C00020 LOCKVILLE	ROR	005.890	39.884023 -82.753198
SR 0256R	04.800	1 E	M-PICKERINGTON	INTERSECTION -I	MR 00479		M00479 EAST	STR	006.000	39.883876 -82.750979
SR 0256R	04.820	1 E	M-PICKERINGTON	RAILRD AT GR	-R		NORFOLK SOUTHERN R R		006.020	39.883860 -82.750616
SR 0256R	04.840	1 E	M-PICKERINGTON	INTERSECTION -I	MR 00479		M00479 EAST	STL	006.040	39.883843 -82.750251
SR 0256R	04.980	1 E	M-PICKERINGTON	BRIDGE	-G		BRIDGE		006.180	39.883720 -82.747689
SR 0256R	05.110	1 E	M-PICKERINGTON	INTERSECTION -I	MR 00505		M00505 WILLARD	DRL	006.310	39.883606 -82.745309
SR 0256R	05.260	1 E	M-PICKERINGTON	INTERSECTION -I			MACKENZIE	DRR	006.460	39.883477 -82.742486
SR 0256R	05.260	2 E	M-PICKERINGTON	INTERSECTION -I			TIMBER RIDGE	DRL	006.460	39.883477 -82.742486
SR 0256R	05.410	1 E	M-PICKERINGTON	INTERSECTION -I			ROXBURY	DRR	006.610	39.883193 -82.739709
SR 0256R	05.550	1 E	M-PICKERINGTON	INTERSECTION -I			OLD MOUND	LAL	006.750	39.882313 -82.737338
SR 0256R	05.740	1 E	M-PICKERINGTON	INTERSECTION -I			SHAWNEE	DRL	006.940	39.880443 -82.734732
SR 0256R	05.880	1 E	M-PICKERINGTON	BRIDGE	-G		BRIDGE		007.080	39.879064 -82.732787
SR 0256R	05.990	1 E	M-PICKERINGTON	CORP LIMIT	-C		LEAVE PICKERINGTON		007.190	39.878309 -82.730984
SR 0256R	06.000	1 E	T-VIOLET	MILEPOST	-M		MILE POST = 006		007.200	39.878255 -82.730806
SR 0256R	06.530	1 E	T-VIOLET	INTERSECTION -I	TR 00227		T00227 ALLEN	RO	007.730	39.877395 -82.720915
SR 0256R	07.000	1 E	T-VIOLET	MILEPOST	-M		MILE POST = 007		008.200	39.875911 -82.712341
SR 0256R	07.190	1 E	T-VIOLET	BRIDGE	-G		BRIDGE		008.390	39.874304 -82.709424
SR 0256R	07.640	1 E	T-VIOLET	INTERSECTION -I	CR 00036		C00036 CARROLL NORTHERN	ROR	008.840	39.870639 -82.702438
SR 0256R	07.640	2 E	T-VIOLET	INTERSECTION -I	TR 00111		T00111 DOTY	ROL	008.840	39.870639 -82.702438
SR 0256R	08.000	1 E	T-LIBERTY	MILEPOST	-M		MILE POST = 008		009.200	39.869655 -82.695783
SR 0256R	08.290	1 E	T-LIBERTY	INTERSECTION -I	TR 00233		T00233 STOUDEBTOWN	ROR	009.490	39.868943 -82.690389
SR 0256R	08.290	2 E	T-LIBERTY	INTERSECTION -I	CR 00038		C00038 STOUDEBTOWN	ROL	009.490	39.868943 -82.690389
SR 0256R	08.480	1 E	T-LIBERTY	INTERSECTION -I			FAIRVIEW	DRL	009.680	39.868392 -82.687052
SR 0256R	08.670	1 E	T-LIBERTY	INTERSECTION -I			FAIRVIEW	DRL	009.870	39.868009 -82.683442
SR 0256R	08.840	1 E	T-LIBERTY	INTERSECTION -I	TR 00461		T00461 WESTWOOD	ROR	010.040	39.867507 -82.680358
SR 0256R	09.000	1 E	T-LIBERTY	MILEPOST	-M		MILE POST = 009		010.200	39.866539 -82.677600
SR 0256R	09.110	1 E	T-LIBERTY	INTERSECTION -I	TR 00461		T00461 WESTWOOD	ROR	010.310	39.865629 -82.675890
SR 0256R	09.930	1 E	T-LIBERTY	INTERSECTION -I	TR 00237		T00237 HEIMBERGER	ROL	011.130	39.859551 -82.662976
SR 0256R	09.950	1 E	T-LIBERTY	BRIDGE	-G		BRIDGE		011.150	39.859488 -82.662600
SR 0256R	10.000	1 E	T-LIBERTY	MILEPOST	-M		MILE POST = 010		011.200	39.859360 -82.661672
SR 0256R	10.450	1 E	T-LIBERTY	INTERSECTION -I	TR 00251		T00251 BADER	ROR	011.650	39.858903 -82.653136
SR 0256R	10.960	1 E	T-LIBERTY	INTERSECTION -I	CR 00042		C00042 SNYDER CHURCH	ROL	012.160	39.858522 -82.643746
SR 0256R	11.000	1 E	T-LIBERTY	MILEPOST	-M		MILE POST = 011		012.200	39.858486 -82.642968
SR 0256R	11.210	1 E	T-LIBERTY	INTERSECTION -I	TR 00236		T00236 GIESY	ROL	012.410	39.857953 -82.638949
SR 0256R	12.000	1 E	T-LIBERTY	MILEPOST	-M		MILE POST = 012		013.200	39.851224 -82.626916
SR 0256R	12.090	1 E	T-LIBERTY	RAILRD AT GR	-R		NORFOLK SOUTHERN R R		013.290	39.850299 -82.625716
SR 0256R	12.130	1 E	M-BALTIMORE	CORP LIMIT	-C		ENTER BALTIMORE		013.330	39.849855 -82.625223
SR 0256R	12.300	1 E	M-BALTIMORE	INTERSECTION -I	MR 00045		M00045 MAPLE	ST	013.500	39.848031 -82.623059
SR 0256R	12.430	1 E	M-BALTIMORE	INTERSECTION -I	MR 00067		M00067 WASHINGTON	ST	013.630	39.846511 -82.621605
SR 0256R	12.490	1 E	M-BALTIMORE	INTERSECTION -I	CR 00013		C00013 BASIL WESTERN	ROR	013.690	39.845834 -82.620912
SR 0256R	12.490	2 E	M-BALTIMORE	INTERSECTION -I			COMPANY	STL	013.690	39.845834 -82.620912
SR 0256R	12.560	1 E	M-BALTIMORE	INTERSECTION -I	MR 00043		M00043 LIBERTY	ST	013.760	39.845671 -82.619571
SR 0256R	12.640	1 E	M-BALTIMORE	INTERSECTION -I	MR 00038		M00038 HIGH	ST	013.840	39.845630 -82.618019
SR 0256R	12.700	1 E	M-BALTIMORE	INTERSECTION -I	CR 00046		C00046 BASIL	ST	013.900	39.845596 -82.616844
SR 0256R	12.830	1 E	M-BALTIMORE	INTERSECTION -I			CINDER	STR	014.030	39.845590 -82.614451
SR 0256R	12.830	2 E	M-BALTIMORE	INTERSECTION -I	MR 00030		M00030 FACTORY	STL	014.030	39.845590 -82.614451

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0256R	12.920	1 E	M-BALTIMORE	INTERSECTION -I	MR 00054		M00054 OAK	AVL	014.120	39.845616 -82.612806
SR 0256R	13.020	1 E	M-BALTIMORE	INTERSECTION -I	MR 00069		M00069 WEST	STR	014.220	39.845622 -82.610961
SR 0256R	13.100	1 E	M-BALTIMORE	INTERSECTION -I	MR 00050		M00050 EAST	STR	014.300	39.845617 -82.609487
SR 0256R	13.190	1 E	M-BALTIMORE	INTERSECTION -I	MR 00065		M00065 UNION	STL	014.390	39.845629 -82.607835
SR 0256R	13.260	1 E	M-BALTIMORE	INTERSECTION -I	MR 00064		M00064 TOWER	STL	014.460	39.845603 -82.606557
SR 0256R	13.290	1 E	M-BALTIMORE	INTERSECTION -I	MR 00068		M00068 WATER	STL	014.490	39.845579 -82.606010
SR 0256R	13.330	1 E	M-BALTIMORE	BRIDGE -G			BRIDGE		014.530	39.845544 -82.605276
SR 0256R	13.410	1 E	M-BALTIMORE	INTERSECTION -I	MR 00046		M00046 MILL	ST	014.610	39.845474 -82.603805
SR 0256R	13.480	1 E	M-BALTIMORE	INTERSECTION -I	MR 00061		M00061 WALNUT	ST	014.680	39.845432 -82.602513
SR 0256R	13.540	1 E	M-BALTIMORE	INTERSECTION -I	SR 00158R	09.810	S00158R LANCASTER KIRKERSVILLE	RO	014.740	39.845402 -82.601413
SR 0256R	13.610	1 E	M-BALTIMORE	INTERSECTION -I	MR 00056		M00056 PARK	ST	014.810	39.845330 -82.600128
SR 0256R	13.670	1 E	M-BALTIMORE	INTERSECTION -I	CR 00011		C00011 GRANVILLE	STL	014.870	39.845282 -82.599018
SR 0256R	13.670	2 E	M-BALTIMORE	INTERSECTION -I			GRANVILLE	STR	014.870	39.845282 -82.599018
SR 0256R	13.760	1 E	M-BALTIMORE	INTERSECTION -I	MR 00035		M00035 GORDON	AVR	014.960	39.845204 -82.597333
SR 0256R	13.940	1 E	M-BALTIMORE	INTERSECTION -I	MR 00066		M00066 WAGNER	AVL	015.140	39.843915 -82.594488
SR 0256R	14.040	1 E	M-BALTIMORE	INTERSECTION -I			HANSBERGER	ROL	015.240	39.842901 -82.593162
SR 0256R	14.060	1 E	M-BALTIMORE	INTERSECTION -I	TR 00378		T00378 HOLDER	ROR	015.260	39.842782 -82.592817
SR 0256R	14.120	1 E	M-BALTIMORE	CORP LIMIT -C			LEAVE BALTIMORE	L	015.320	39.842570 -82.591721
SR 0256R	14.340	1 E	M-BALTIMORE	CORP LIMIT -C			LEAVE BALTIMORE	R	015.540	39.841884 -82.587665
SR 0256R	15.000	1 E	T-WALNUT	MILEPOST -M			MILE POST = 015		016.200	39.841226 -82.575264
SR 0256R	15.360	1 E	T-WALNUT	INTERSECTION -I	SR 00037R	06.340	S00037R LANCASTER NEWARK	RO	016.560	39.840931 -82.568497
SR 0256R	16.000	1 E	T-WALNUT	MILEPOST -M			MILE POST = 016		017.200	39.840490 -82.556497
SR 0256R	16.020	1 E	T-WALNUT	BRIDGE -G			BRIDGE		017.220	39.840478 -82.556123
SR 0256R	16.180	1 E	M-THURSTON	CORP LIMIT -C			ENTER THURSTON		017.380	39.840399 -82.553111
SR 0256R	16.380	1 E	M-THURSTON	INTERSECTION -I	MR 00552		M00552 OLD MILLERSPORT	ROR	017.580	39.840266 -82.549365
SR 0256R	16.410	1 E	M-THURSTON	INTERSECTION -I	CR 00058		C00058 MAPLE	STL	017.610	39.840240 -82.548800
SR 0256R	16.500	1 E	M-THURSTON	INTERSECTION -I	MR 00557		M00557 HIGH	ST	017.700	39.840162 -82.547103
SR 0256R	16.660	1 E	M-THURSTON	INTERSECTION -I	MR 00563		M00563 MOLINE	DRR	017.860	39.840029 -82.544107
SR 0256R	16.690	1 E	M-THURSTON	RAILRD AT GR -R			NORFOLK SOUTHERN R R		017.890	39.840006 -82.543545
SR 0256R	16.700	1 E	M-THURSTON	INTERSECTION -I	MR 00560		M00560 OAK	STL	017.900	39.839999 -82.543358
SR 0256R	16.740	1 E	M-THURSTON	INTERSECTION -I	MR 00550		M00550 BROAD	STL	017.940	39.839967 -82.542622
SR 0256R	16.780	1 E	M-THURSTON	CORP LIMIT -C			LEAVE THURSTON	R	017.980	39.839928 -82.541862
SR 0256R	16.780	1 E	M-THURSTON	INTERSECTION -I	MR 00551		M00551 CHERRY	STR	017.980	39.839928 -82.541862
SR 0256R	16.910	2 E	M-THURSTON	CORP LIMIT -C			LEAVE THURSTON	L	018.110	39.840614 -82.539628
SR 0256R	16.910	1 E	M-THURSTON	INTERSECTION -I			LONG	AVL	018.110	39.840614 -82.539628
SR 0256R	17.000	1 E	T-WALNUT	MILEPOST -M			MILE POST = 017		018.200	39.841073 -82.538059
SR 0256R	17.440	1 E	T-WALNUT	INTERSECTION -I	TR 00431		T00431 RUFFNER	RO	018.640	39.840197 -82.530002
SR 0256R	18.000	1 E	T-WALNUT	MILEPOST -M			MILE POST = 018		019.200	39.838912 -82.519919
SR 0256R	18.500	1 E	T-WALNUT	INTERSECTION -I	CR 00062		C00062 LAKE	RO	019.700	39.838667 -82.511156
SR 0256R	18.860	1 E	T-WALNUT	INTERSECTION -I	SR 00188R	24.530	S00188R LANCASTER THORNVILLE	RO	020.060	39.838066 -82.504531
SR 0256R	19.000	1 E	T-WALNUT	MILEPOST -M			MILE POST = 019		020.200	39.837969 -82.501903
SR 0256R	19.550	1 E	T-WALNUT	INTERSECTION -I	CR 00080		C00080 CATTAIL	ROR	020.750	39.837443 -82.491631
SR 0256R	19.550	2 E	T-WALNUT	INTERSECTION -I	TR 00419		T00419 CATTAIL	ROL	020.750	39.837443 -82.491631
SR 0256R	20.000	1 E	T-WALNUT	MILEPOST -M			MILE POST = 020		021.200	39.837055 -82.483216
SR 0256R	20.570	1 E	T-RICHLAND	JURISDN BDRY -B			PER CO BEGIN	L	021.770	39.837252 -82.472564
SR 0256R	20.680	1 E	T-RICHLAND	INTERSECTION -I	TR 00423		T00423 RADER	ROR	021.880	39.837116 -82.470517
SR 0256R	20.680	2 E	T-RICHLAND	INTERSECTION -I	TR 00071		T00071 NEW SALEM	ROL	021.880	39.837116 -82.470517
SR 0256R	21.000	1 E	T-RICHLAND	MILEPOST -M			MILE POST = 021		022.200	39.836722 -82.464584
SR 0256R	22.000	1 E	T-RICHLAND	MILEPOST -M			MILE POST = 022		023.200	39.835604 -82.446037
SR 0256R	22.030	1 E	T-RICHLAND	INTERSECTION -I	TR 00015		T00015	L	023.230	39.835573 -82.445480
SR 0256R	22.110	1 E	T-RICHLAND	INTERSECTION -I	TR 00411		T00411 HAMPSON	ROR	023.310	39.835489 -82.444049
SR 0256R	22.540	1 E	T-RICHLAND	INTERSECTION -I	CR 00028		C00028 RIDENOUR	ROL	023.740	39.835021 -82.435692

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0256R	22.610	1 E	T-RICHLAND	INTERSECTION -I	TR 00409		T00409 OAKTHORPE	ROR	023.810	39.834955 -82.434414
SR 0256R	23.000	1 E	T-RICHLAND	MILEPOST -M			MILE POST = 023		024.200	39.834596 -82.427218
SR 0256R	23.130	1 E	T-RICHLAND	INTERSECTION -I	SR 00664R 12.620		S00664R LOGAN THORNVILLE	ROR	024.330	39.834484 -82.424820
SR 0256R	23.360	1 E	T-RICHLAND	INTERSECTION -I	TR 00403		T00403 THORNVILLE	ROR	024.560	39.834249 -82.420306
SR 0256R	23.460	1 E	T-RICHLAND	INTERSECTION -I	CR 00004		C00004 BRUNO	ROL	024.660	39.834167 -82.418461
SR 0256R	24.000	1 E	T-RICHLAND	MILEPOST -M			MILE POST = 024		025.200	39.833651 -82.408269
SR 0256R	24.140	1 E	T-RICHLAND	INTERSECTION -I	CR 00074		C00074 MILLER	ROR	025.340	39.833519 -82.405625
SR 0256R	24.630	4 E	T-RICHLAND	JURISDN BDRY -B			PER CO END	R	025.830	39.833004 -82.395963
SR 0256R	24.630	1 E	T-RICHLAND	BRIDGE -G			BRIDGE		025.830	39.833004 -82.395963
SR 0256R	24.630	5 E		END ROUTE -Z			ENTER PER CO AT 00000		025.830	39.833004 -82.395963
SR 0310R	00.000	1 N	T-LIBERTY	BEGIN ROUTE -A	SR 00204R 05.810		BEGIN AT SR 00204R		000.000	39.927056 -82.680471
SR 0310R	00.000	1 N	T-LIBERTY	INTERSECTION -I	SR 00204R 05.810		S00204R BLACKLICK EASTERN	RO	000.000	39.927056 -82.680471
SR 0310R	00.520	1 N		INTERSECTION -I	TR 00036		T00036 PALMER	ROR	000.520	39.934502 -82.681197
SR 0310R	00.520	1 N		END ROUTE -Z			ENTER LIC CO AT 00000		000.520	39.934502 -82.681197
SR 0312R	00.000	1 N		BEGIN ROUTE -A			LEAVE PER CO AT 04990		005.390	39.661987 -82.373838
SR 0312R	00.670	1 N		INTERSECTION -I	TR 00375		T00375 BETHEL	ROL	006.060	39.667777 -82.383016
SR 0312R	00.730	1 N		INTERSECTION -I	TR 00373		T00373 BETHEL	ROR	006.120	39.667943 -82.384195
SR 0312R	01.000	1 N		MILEPOST -M			MILE POST = 001		006.390	39.668798 -82.388865
SR 0312R	01.430	1 N		INTERSECTION -I	TR 00322		T00322 MCCULLOUGH	ROL	006.820	39.669415 -82.396509
SR 0312R	01.520	1 N		INTERSECTION -I	TR 00322		T00322 MCCULLOUGH	ROR	006.910	39.670561 -82.396790
SR 0312R	01.830	1 N		INTERSECTION -I	TR 00367		T00367 FAIRVIEW	ROR	007.220	39.670932 -82.402771
SR 0312R	01.860	1 N		BRIDGE -G			BRIDGE		007.250	39.670962 -82.403324
SR 0312R	02.000	1 N		MILEPOST -M			MILE POST = 002		007.390	39.671114 -82.405881
SR 0312R	02.360	1 N		INTERSECTION -I	TR 00123		T00123 RUTTER HILL	ROL	007.750	39.671757 -82.412421
SR 0312R	03.000	1 N		MILEPOST -M			MILE POST = 003		008.390	39.679164 -82.417942
SR 0312R	03.020	1 N		INTERSECTION -I	TR 00365		T00365 GENEVA SCHOOL	ROL	008.410	39.679183 -82.418308
SR 0312R	03.750	1 N		INTERSECTION -I	SR 00664R 01.810		S00664R LOGAN THORNVILLE	RO	009.140	39.683927 -82.430332
SR 0312R	03.750	1 N		END ROUTE -Z	SR 00664R 01.810		END AT SR 00664R		009.140	39.683927 -82.430332
SR 0360R	00.000	1 E		BEGIN ROUTE -A			BEGIN AT LIC CO LINE		000.000	39.927301 -82.518619
SR 0360R	00.000	1 E		INTERSECTION -I	TR 00171		T00171 SR0079R	RO	000.000	39.927301 -82.518619
SR 0360R	00.070	1 E	T-WALNUT	BRIDGE -G			BRIDGE		000.070	39.926359 -82.518210
SR 0360R	00.380	1 E	T-WALNUT	INTERSECTION -I	TR 00404		T00404 LAKESIDE	ROR	000.380	39.922429 -82.515680
SR 0360R	00.470	1 E	T-WALNUT	INTERSECTION -I	TR 01322 00.000		T01322 1ST	STL	000.470	39.921465 -82.514630
SR 0360R	00.500	2 E	T-WALNUT	INTERSECTION -I			2ND	STL	000.500	39.921174 -82.514105
SR 0360R	00.530	1 E	T-WALNUT	INTERSECTION -I	TR 01329		T01329 SELLERS	DRR	000.530	39.920877 -82.513590
SR 0360R	00.550	1 E	T-WALNUT	INTERSECTION -I	TR 01323		T01323 FAIRFIELD	DRL	000.550	39.920730 -82.513230
SR 0360R	00.640	1 E	T-WALNUT	INTERSECTION -I	TR 01324		T01324 NEWARK	DRL	000.640	39.920625 -82.511787
SR 0360R	00.660	1 E	T-WALNUT	INTERSECTION -I	TR 01324		T01324 SELLERS	DRR	000.660	39.920655 -82.511419
SR 0360R	00.800	1 E	T-WALNUT	INTERSECTION -I	TR 01325		T01325 HOLLYWOOD	DRL	000.800	39.920579 -82.508608
SR 0360R	00.930	1 E	T-WALNUT	INTERSECTION -I	TR 01328		T01328 GRAND	AVL	000.930	39.920266 -82.506378
SR 0360R	01.000	1 E	T-WALNUT	MILEPOST -M			MILE POST = 001		001.000	39.920457 -82.505073
SR 0360R	01.720	1 E		END ROUTE -Z			ENTER LIC CO AT 00000		001.720	39.926074 -82.494210
SR 0664R	00.000	1 N		BEGIN ROUTE -A			LEAVE HOC CO AT 24460		024.460	39.658088 -82.433158
SR 0664R	00.310	2 N		INTERSECTION -I	TR 00316		T00316 SACRED HEART	ROR	024.770	39.662497 -82.433328
SR 0664R	00.530	1 N		INTERSECTION -I	CR 00088		C00088 PLEASANT VIEW	ROL	024.990	39.665604 -82.432986
SR 0664R	00.880	1 N		INTERSECTION -I	TR 00365		T00365 GENEVA SCHOOL	ROR	025.340	39.670589 -82.431925
SR 0664R	01.010	1 N		MILEPOST -M			MILE POST = 001		025.470	39.672361 -82.431035
SR 0664R	01.810	1 N		INTERSECTION -I	SR 00312R 03.750		S00312R WEBB SUMMIT	ROR	026.270	39.683927 -82.430332

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0664R	02.000	1 N		MILEPOST	-M		MILE POST = 002	026.460	39.685749	-82.432069
SR 0664R	02.170	1 N		BRIDGE	-G		BRIDGE	026.630	39.688104	-82.431099
SR 0664R	02.910	1 N	M-BREMEN	CORP LIMIT	-C		ENTER BREMEN	027.370	39.698047	-82.427094
SR 0664R	03.170	1 N	M-BREMEN	INTERSECTION	-I	CR 00051	C00051 MARIETTA	ST 027.630	39.701805	-82.426793
SR 0664R	03.200	1 N	M-BREMEN	INTERSECTION	-I		MAIN	ST 027.660	39.702234	-82.426759
SR 0664R	03.300	1 N	M-BREMEN	INTERSECTION	-I		WALNUT	STL 027.760	39.703656	-82.426644
SR 0664R	03.340	1 N	M-BREMEN	RAILRD AT GR	-R		NORFOLK SOUTHERN R R	027.800	39.704228	-82.426601
SR 0664R	03.570	1 N	M-BREMEN	INTERSECTION	-I		CARTER	STL 028.030	39.707508	-82.426330
SR 0664R	03.690	1 N	M-BREMEN	INTERSECTION	-I		NORTH	STL 028.150	39.709229	-82.426198
SR 0664R	04.210	1 N	M-BREMEN	CORP LIMIT	-C		LEAVE BREMEN	L 028.670	39.716643	-82.425610
SR 0664R	04.220	1 N	M-BREMEN	CORP LIMIT	-C		LEAVE BREMEN	R 028.680	39.716786	-82.425600
SR 0664R	04.330	1 N		INTERSECTION	-I	SR 00037R 25.010	S00037R LANCASTER-NEW LEXINGTO	RO 028.790	39.718353	-82.425472
SR 0664R	04.660	1 N		BRIDGE	-G		BRIDGE	029.120	39.723102	-82.425086
SR 0664R	05.000	1 N		MILEPOST	-M		MILE POST = 005	029.460	39.727229	-82.427971
SR 0664R	06.000	1 N		MILEPOST	-M		MILE POST = 006	030.460	39.740067	-82.432086
SR 0664R	06.430	1 N		INTERSECTION	-I	CR 00033	C00033 OLD RUSHVILLE	ROR 030.890	39.745869	-82.431244
SR 0664R	06.980	1 N	T-RICHLAND	MILEPOST	-M		MILE POST = 007	031.440	39.753824	-82.431660
SR 0664R	07.470	1 N	M-RUSHVILLE	CORP LIMIT	-C		ENTER RUSHVILLE	031.930	39.761031	-82.431425
SR 0664R	07.470	1 N	M-RUSHVILLE	INTERSECTION	-I	US 00022R 24.390	U00022R CINCINNATI-ZANESVILLE	RO 031.930	39.761031	-82.431425
SR 0664R	07.720	1 N	M-RUSHVILLE	INTERSECTION	-I	CR 00077	C00077 MAIN	ST 032.180	39.764578	-82.431804
SR 0664R	07.950	1 N	M-RUSHVILLE	CORP LIMIT	-C		LEAVE RUSHVILLE	032.410	39.767832	-82.431587
SR 0664R	08.000	1 N	T-RICHLAND	MILEPOST	-M		MILE POST = 008	032.460	39.768540	-82.431580
SR 0664R	08.990	1 N	T-RICHLAND	MILEPOST	-M		MILE POST = 009	033.450	39.782326	-82.429179
SR 0664R	09.550	1 N	T-RICHLAND	INTERSECTION	-I	TR 00368	T00368 BOPE	ROL 034.010	39.790257	-82.428514
SR 0664R	10.000	1 N	T-RICHLAND	MILEPOST	-M		MILE POST = 010	034.460	39.796745	-82.428000
SR 0664R	10.220	1 N	T-RICHLAND	BRIDGE	-G		BRIDGE	034.680	39.799918	-82.427865
SR 0664R	10.590	1 N	T-RICHLAND	INTERSECTION	-I	CR 00017	C00017 PLEASANTVILLE	RO 035.050	39.805196	-82.427350
SR 0664R	11.000	1 N	T-RICHLAND	MILEPOST	-M		MILE POST = 011	035.460	39.811139	-82.426820
SR 0664R	11.670	1 N	T-RICHLAND	INTERSECTION	-I	TR 00364	T00364 DOG LEG	ROR 036.130	39.820850	-82.425961
SR 0664R	12.000	1 N	T-RICHLAND	MILEPOST	-M		MILE POST = 012	036.460	39.825589	-82.425534
SR 0664R	12.620	1 N	T-RICHLAND	INTERSECTION	-I	SR 00256R 23.130	S00256R BALTIMORE-SOMERSET	RO 037.080	39.834484	-82.424820
SR 0664R	12.620	2 N	T-RICHLAND	END ROUTE	-Z	SR 00256R 23.130	END AT SR 00256R	037.080	39.834484	-82.424820
SR 0674R	00.000	1 N	T-AMANDA	BEGIN ROUTE	-A		LEAVE PIC CO AT 01220	001.220	39.649440	-82.834369
SR 0674R	00.000	1 N	T-AMANDA	INTERSECTION	-I	TR 00158	T00158 PETERS	RO 001.220	39.649440	-82.834369
SR 0674R	00.400	1 N	T-AMANDA	END ROUTE	-Z		ENTER PIC CO AT 01220	001.620	39.654552	-82.837139