

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0004R 00.000 1 N	T-BATH	BEGIN ROUTE -A		LEAVE MOT CO AT 23150	060.330	39.803669	-84.096302
SR 0004R 00.017 1 NE	T-BATH	INTERSECTION -I	TR 80405 00.000	T80405 LOWER VALLEY	PIL 060.347	39.803853	-84.096102
SR 0004R 00.072 1 NE	T-BATH	INTERSECTION -I	TR 80345 00.017	T80345 HUFFMAN DAM	ROR 060.402	39.804411	-84.095493
SR 0004R 00.072 2 NE	T-BATH	INTERSECTION -I	TR 80346 00.000	T80346 HUFFMAN DAM	ROL 060.402	39.804411	-84.095493
SR 0004R 00.910 1 N	T-BATH	UNDERPASS -U	TR 00168	T00168 UNION	RO 061.240	39.813347	-84.084719
SR 0004R 00.972 1 N	T-BATH	MILEPOST -M		MILE POST = 001	061.302	39.813863	-84.083762
SR 0004R 01.564 1 NE	T-BATH	INTERSECTION -I	TR 00007 00.000	T00007 BATH	ROL 061.894	39.818127	-84.074134
SR 0004R 01.972 1 N	T-BATH	MILEPOST -M		MILE POST = 002	062.302	39.822333	-84.068802
SR 0004R 02.141 1 NE	T-BATH	INTERSECTION -I	TR 00248B 00.000	T00248B UPPER VALLEY	PIR 062.471	39.824167	-84.066649
SR 0004R 02.208 1 N	T-BATH	INTERSECTION -I	TR 00248A 00.017	T00248A UPPER VALLEY	PI 062.538	39.824944	-84.065898
SR 0004R 03.047 1 N	T-BATH	MILEPOST -M		MILE POST = 003	063.377	39.836355	-84.060722
SR 0004R 03.058 1 N	T-BATH	INTERSECTION -I	TR 00001 01.509	T00001 ADAMS	ROL 063.388	39.836496	-84.060677
SR 0004R 03.058 2 N	T-BATH	INTERSECTION -I	TR 00001 01.509	T00001 UPPER VALLEY	PIR 063.388	39.836496	-84.060677
SR 0004R 03.058 9 N	T-BATH	END ROUTE -Z		ENTER MOT CO AT 23150	063.388	39.836496	-84.060677
US 0035R 00.000 1 E	M-BEAVERCREEK	BEGIN ROUTE -A		LEAVE MOT CO AT 21200	041.100	39.740226	-84.102081
US 0035R *00.079 1 E	M-BEAVERCREEK	UNDERPASS -U	CR 00142	C00142 DAYTON-XENIA	ROI 041.179	39.739580	-84.100857
US 0035R 00.130 1 E	M-BEAVERCREEK	UNDERPASS -P		MILE POST = 041.20	041.230	39.739166	-84.100119
US 0035R 00.227 1 E	M-BEAVERCREEK	INTERSECTION -I	RA 29012 00.000	R29012 RAMP TO IR00675R	R 041.327	39.738318	-84.098610
US 0035R 00.360 1 E	M-BEAVERCREEK	UNDERPASS -P		MILE POST = 041.40	041.460	39.737194	-84.096584
US 0035R 00.540 1 E	M-BEAVERCREEK	UNDERPASS -P		MILE POST = 041.60	041.640	39.736013	-84.093619
US 0035R *00.548 1 E	M-BEAVERCREEK	UNDERPASS -U	IR 00675R 05.905	I00675R	I 041.648	39.735964	-84.093441
US 0035R 00.686 1 E	M-BEAVERCREEK	INTERSECTION -I	RA 29014 00.482	R29014 RAMP FROM IR00675R	L 041.786	39.735469	-84.090933
US 0035R *00.738 1 E	M-BEAVERCREEK	OVERPASS -O	RA 29016 00.320	R29016 RAMP FROM US00035R	I 041.838	39.735355	-84.090003
US 0035R 00.760 1 E	M-BEAVERCREEK	UNDERPASS -P		MILE POST = 041.80	041.860	39.735312	-84.089630
US 0035R 00.960 1 E	M-BEAVERCREEK	UNDERPASS -P		MILE POST = 042.00	042.060	39.734740	-84.085939
US 0035R 00.992 1 E	M-BEAVERCREEK	INTERSECTION -I	RA 29009 00.558	R29009 RAMP FROM IR00675R	R 042.092	39.734599	-84.085404
US 0035R 01.010 1 E	M-BEAVERCREEK	MILEPOST -M		MILE POST = 001	042.110	39.734497	-84.085051
US 0035R 01.067 1 E	M-BEAVERCREEK	UNDERPASS -U	CR 00025	C00025 GRANGE HALL	RO 042.167	39.734144	-84.084017
US 0035R 01.678 1 E	M-BEAVERCREEK	INTERSECTION -I	RA 29017 00.000	R29017 RAMP TO SR00835R	R 042.778	39.729910	-84.074034
US 0035R 02.010 1 E	M-BEAVERCREEK	MILEPOST -M		MILE POST = 002	043.110	39.727296	-84.068818
US 0035R 02.072 1 E	M-BEAVERCREEK	UNDERPASS -U		BIKE PATH	043.172	39.726749	-84.067923
US 0035R 02.268 1 E	M-BEAVERCREEK	BRIDGE -G		BRIDGE	043.368	39.724786	-84.065094
US 0035R *02.321 1 E	M-BEAVERCREEK	OVERPASS -O	SR 00835R 02.485	S00835R RESEARCH	ROI 043.421	39.724279	-84.064407
US 0035R 02.480 1 E	M-BEAVERCREEK	INTERSECTION -I	RA 29188 00.000	R29188 RAMP TO SR00835R	R 043.580	39.722671	-84.062258
US 0035R *02.650 1 E	M-BEAVERCREEK	OVERPASS -O	SR 00835R 02.869	S00835R NFAIRFIELD	ROI 043.750	39.720960	-84.059952
US 0035R 03.010 1 E	M-BEAVERCREEK	MILEPOST -M		MILE POST = 003	044.110	39.717767	-84.054651
US 0035R 03.079 1 E	M-BEAVERCREEK	INTERSECTION -I	SR 00835R 03.426	S00835R N FAIRFIELD RD TO US 3	R 044.179	39.717221	-84.053530
US 0035R 04.020 1 E	M-BEAVERCREEK	MILEPOST -M		MILE POST = 004	045.120	39.711716	-84.037393
US 0035R 04.300 1 E	M-BEAVERCREEK	INTERSECTION -I	CR 00071 03.977	C00071 SHAKERTOWN	RO 045.400	39.710191	-84.032533
US 0035R 04.506 1 E	M-BEAVERCREEK	INTERSECTION -I	TR 00048 01.219	T00048 FACTORY	RO 045.606	39.709069	-84.028955
US 0035R 04.553 1 E	M-BEAVERCREEK	BRIDGE -G		BRIDGE	045.653	39.708848	-84.028258
US 0035R 04.686 1 E	M-BEAVERCREEK	CORP LIMIT -C		LEAVE BEAVERCREEK	045.786	39.708082	-84.025815
US 0035R 04.686 1 E	T-BEAVERCREEK	INTERSECTION -I	TR 00002A 00.155	T00002A ALPHA	RO 045.786	39.708082	-84.025815
US 0035R 05.017 1 E	T-BEAVERCREEK	MILEPOST -M		MILE POST = 005	046.117	39.706355	-84.020017
US 0035R 05.036 1 E	T-BEAVERCREEK	INTERSECTION -I	TR 01217 00.500	T01217 ORCHARD	LA 046.136	39.706274	-84.019679
US 0035R 06.020 1 E	T-BEAVERCREEK	MILEPOST -M		MILE POST = 006	047.120	39.702089	-84.002020
US 0035R 06.146 1 E	T-BEAVERCREEK	BRIDGE -G		BRIDGE	047.246	39.701222	-83.999839
US 0035R 06.238 1 E	T-BEAVERCREEK	INTERSECTION -I	TR 00169 01.773	T00169 NVALLEY	RO 047.338	39.700666	-83.998441
US 0035R 07.000 1 E	T-BEAVERCREEK	MILEPOST -M		MILE POST = 007	048.100	39.695673	-83.985646
US 0035R 07.143 1 E	T-BEAVERCREEK	INTERSECTION -I	CR 00135 00.000	C00135 OLD US 35	R 048.243	39.694841	-83.983251
US 0035R 07.310 1 E	T-BEAVERCREEK	UNDERPASS -P		MILE POST = 048.40	048.410	39.693787	-83.980480

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
US 0035R	07.520	1 E	T-BEAVERCREEK	-P			MILE POST = 048.60	048.620	39.691974	-83.977259	
US 0035R	07.621	1 ES	T-XENIA	INTERSECTION -I	RA 29041	00.186	R29041 RAMP FROM CR00135	R	048.721	39.690946	-83.975931
US 0035R	07.690	1 E	T-XENIA	-P			MILE POST = 048.80	048.790	39.690175	-83.975089	
US 0035R	07.890	1 E	T-XENIA	-P			MILE POST = 049.00	048.990	39.687769	-83.973044	
US 0035R	08.001	1 E	T-XENIA	MILEPOST -M			MILE POST = 008	049.101	39.686333	-83.972176	
US 0035R	08.090	1 E	T-XENIA	-P			MILE POST = 049.20	049.190	39.685113	-83.971607	
US 0035R	08.290	1 E	T-XENIA	-P			MILE POST = 049.40	049.390	39.682340	-83.970588	
US 0035R	08.346	1 E	T-XENIA	OVERPASS -O	CR 00086		C00086 UPPER BELLBROOK	RO	049.446	39.681515	-83.970293
US 0035R	08.490	1 E	T-XENIA	-P			MILE POST = 049.60	049.590	39.679583	-83.969490	
US 0035R	08.690	1 E	T-XENIA	-P			MILE POST = 049.80	049.790	39.677003	-83.967696	
US 0035R	08.810	1 ES	M-XENIA	CORP LIMIT -C			ENTER XENIA	049.910	39.675631	-83.966269	
US 0035R	08.890	1 E	M-XENIA	-P			MILE POST = 050.00	049.990	39.674786	-83.965235	
US 0035R	09.047	1 E	M-XENIA	INTERSECTION -I	RA 29042	00.000	R29042 RAMP TO CR00044	R	050.147	39.673097	-83.963162
US 0035R	09.090	1 E	M-XENIA	-P			MILE POST = 050.20	050.190	39.672676	-83.962642	
US 0035R	09.290	1 E	M-XENIA	-P			MILE POST = 050.40	050.390	39.670565	-83.960051	
US 0035R	*09.422	1 E	M-XENIA	OVERPASS -O	CR 00044		C00044 LOWER BELLBROOK	ROI	050.522	39.669191	-83.958370
US 0035R	09.490	1 E	M-XENIA	-P			MILE POST = 050.60	050.590	39.668478	-83.957499	
US 0035R	09.493	1 E	M-XENIA	INTERSECTION -I	RA 29044	00.355	R29044 RAMP FROM CR00044	R	050.593	39.668446	-83.957460
US 0035R	09.612	1 E	M-XENIA	UNDERPASS -U	BK 80017		B80017 LITTLE MIAMI SCENIC		050.712	39.667198	-83.955920
US 0035R	09.616	1 E	M-XENIA	CORP LIMIT -C			LEAVE XENIA	050.716	39.667157	-83.955870	
US 0035R	09.690	1 E	T-XENIA	-P			MILE POST = 050.80	050.790	39.666375	-83.954908	
US 0035R	09.824	1 E	T-XENIA	INTERSECTION -I	RA 29049	00.000	R29049 RAMP TO US00042R	R	050.924	39.665001	-83.953219
US 0035R	09.890	1 E	T-XENIA	-P			MILE POST = 051.00	050.990	39.664283	-83.952280	
US 0035R	09.983	1 E	T-XENIA	MILEPOST -M			MILE POST = 010	051.083	39.663464	-83.950954	
US 0035R	10.011	1 E	T-XENIA	INTERSECTION -I	RA 29050	00.000	R29050 RAMP TO US00042R	L	051.111	39.663220	-83.950484
US 0035R	10.090	1 E	T-XENIA	-P			MILE POST = 051.20	051.190	39.662653	-83.949198	
US 0035R	*10.103	1 E	T-XENIA	OVERPASS -O	US 00042R	07.923	U00042R	I	051.203	39.662589	-83.949032
US 0035R	*10.121	1 E	T-XENIA	OVERPASS -O	US 00042R	07.923	U00042R	I	051.221	39.662463	-83.948700
US 0035R	10.290	1 E	T-XENIA	-P			MILE POST = 051.40	051.390	39.661685	-83.945772	
US 0035R	10.440	1 E	T-XENIA	INTERSECTION -I	RA 29047	00.591	R29047 RAMP FROM US00042R	R	051.540	39.661407	-83.942948
US 0035R	10.490	1 E	T-XENIA	-P			MILE POST = 051.60	051.590	39.661410	-83.941998	
US 0035R	10.690	1 E	T-XENIA	-P			MILE POST = 051.80	051.790	39.661750	-83.938222	
US 0035R	10.890	1 E	T-XENIA	-P			MILE POST = 052.00	051.990	39.662140	-83.934504	
US 0035R	10.901	1 E	T-XENIA	OVERPASS -O	SR 00380R	06.698	S00380R		052.001	39.662160	-83.934322
US 0035R	10.919	1 E	M-XENIA	CORP LIMIT -C			ENTER XENIA	052.019	39.662197	-83.933988	
US 0035R	11.090	1 E	M-XENIA	-P			MILE POST = 052.20	052.190	39.662523	-83.930777	
US 0035R	11.290	1 E	M-XENIA	-P			MILE POST = 052.40	052.390	39.662906	-83.927099	
US 0035R	11.490	1 E	M-XENIA	-P			MILE POST = 052.60	052.590	39.663285	-83.923420	
US 0035R	11.690	1 E	M-XENIA	-P			MILE POST = 052.80	052.790	39.663668	-83.919742	
US 0035R	11.704	1 E	M-XENIA	INTERSECTION -I	RA 29056	00.000	R29056 RAMP TO US00068R	R	052.804	39.663687	-83.919558
US 0035R	11.776	1 E	M-XENIA	OVERPASS -O	CR 00085		C00085 UNION	RO	052.876	39.663852	-83.918023
US 0035R	11.890	1 E	M-XENIA	-P			MILE POST = 053.00	052.990	39.664167	-83.915953	
US 0035R	11.998	1 E	M-XENIA	MILEPOST -M			MILE POST = 012	053.098	39.664675	-83.914091	
US 0035R	12.025	1 E	M-XENIA	CORP LIMIT -C			LEAVE XENIA	053.125	39.664841	-83.913596	
US 0035R	*12.025	2 E	T-XENIA	OVERPASS -O	US 00068R	08.062	U00068R	I	053.125	39.664841	-83.913596
US 0035R	12.090	1 E	T-XENIA	-P			MILE POST = 053.20	053.190	39.665280	-83.912513	
US 0035R	12.290	1 E	T-XENIA	-P			MILE POST = 053.40	053.390	39.667022	-83.909553	
US 0035R	12.321	1 E	T-XENIA	INTERSECTION -I	RA 29057	00.516	R29057 RAMP FROM US00068R	R	053.421	39.667309	-83.909134
US 0035R	12.385	1 E	T-XENIA	BRIDGE -G			BRIDGE	053.485	39.667976	-83.908156	
US 0035R	12.448	1 E	M-XENIA	CORP LIMIT -C			ENTER XENIA	053.548	39.668547	-83.907317	
US 0035R	12.490	1 E	M-XENIA	-P			MILE POST = 053.60	053.590	39.668934	-83.906750	
US 0035R	12.690	1 E	M-XENIA	-P			MILE POST = 053.80	053.790	39.670866	-83.903917	

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
US 0035R 12.890 1 E	M-XENIA	-P		MILE POST = 054.00	053.990	39.672799	-83.901085	
US 0035R 12.891 1 E	M-XENIA	CORP LIMIT -C		LEAVE XENIA	053.991	39.672799	-83.901085	
US 0035R 12.985 1 E	T-XENIA	MILEPOST -M		MILE POST = 013	054.085	39.673750	-83.899684	
US 0035R 13.090 1 E	T-XENIA	-P		MILE POST = 054.20	054.190	39.674703	-83.898285	
US 0035R 13.290 1 E	T-XENIA	-P		MILE POST = 054.40	054.390	39.676865	-83.895835	
US 0035R 13.490 1 E	T-XENIA	-P		MILE POST = 054.60	054.590	39.679384	-83.894025	
US 0035R 13.564 1 E	T-XENIA	UNDERPASS -U	CR 00039	C00039 JASPER	054.664	39.680279	-83.893423	
US 0035R 13.690 1 E	T-XENIA	-P		MILE POST = 054.80	054.790	39.681945	-83.892287	
US 0035R 13.890 1 E	T-XENIA	-P		MILE POST = 055.00	054.990	39.684518	-83.890547	
US 0035R 14.002 1 E	T-XENIA	MILEPOST -M		MILE POST = 014	055.102	39.685929	-83.889580	
US 0035R 14.085 1 E	T-XENIA	INTERSECTION -I	RA 29074 00.000	R29074 RAMP TO TR00010	L	055.185	39.687055	-83.888725
US 0035R 14.090 1 E	T-XENIA	-P		MILE POST = 055.20	055.190	39.687055	-83.888725	
US 0035R 14.290 1 E	T-XENIA	-P		MILE POST = 055.40	055.390	39.689152	-83.886151	
US 0035R *14.438 1 E	T-XENIA	OVERPASS -O	TR 00010	T00010 BICKETT	ROI	055.538	39.690243	-83.883721
US 0035R 14.490 1 E	T-XENIA	-P		MILE POST = 055.60	055.590	39.690514	-83.882812	
US 0035R 14.829 1 E	T-XENIA	INTERSECTION -I	RA 29072 00.422	R29072 RAMP FROM TR00010	R	055.929	39.690723	-83.876537
US 0035R 15.026 1 E	T-XENIA	MILEPOST -M		MILE POST = 015	056.126	39.690073	-83.872892	
US 0035R 15.985 1 E	T-XENIA	MILEPOST -M		MILE POST = 016	057.085	39.686948	-83.855399	
US 0035R 16.501 1 E	T-XENIA	UNDERPASS -U	CR 00079	C00079 STRINGTOWN	RO	057.601	39.684944	-83.846196
US 0035R 16.972 1 E	T-XENIA	MILEPOST -M		MILE POST = 017	058.072	39.682872	-83.837790	
US 0035R 17.992 1 E	T-XENIA	MILEPOST -M		MILE POST = 018	059.092	39.678377	-83.819548	
US 0035R 18.190 1 E	T-XENIA	BRIDGE -G		BRIDGE	059.290	39.677468	-83.815983	
US 0035R 18.885 1 E	T-XENIA	OVERPASS -O	CR 00052R	C00052R NEW JASPER STATION	RO	059.985	39.673318	-83.803996
US 0035R 19.004 1 E	T-XENIA	MILEPOST -M		MILE POST = 019	060.104	39.672641	-83.802126	
US 0035R 19.984 1 E	T-XENIA	MILEPOST -M		MILE POST = 020	061.084	39.666838	-83.785347	
US 0035R 20.539 1 E	T-NEW JASPER	INTERSECTION -I	RA 29077 00.000	R29077 RAMP TO CR00135	L	061.639	39.667193	-83.775025
US 0035R *20.912 1 E	T-NEW JASPER	OVERPASS -O	CR 00135R	C00135R	I	062.012	39.669091	-83.768542
US 0035R 20.992 1 E	T-NEW JASPER	MILEPOST -M		MILE POST = 021	062.092	39.669504	-83.767136	
US 0035R 21.393 1 E	T-SILVERCREEK	INTERSECTION -I	RA 29079 00.438	R29079 RAMP FROM CR00135	R	062.493	39.671569	-83.760086
US 0035R 21.973 1 E	T-SILVERCREEK	MILEPOST -M		MILE POST = 022	063.073	39.672723	-83.749385	
US 0035R 22.320 1 E	T-SILVERCREEK	INTERSECTION -I	RA 29083 00.000	R29083 RAMP TO SR00072R	R	063.420	39.671649	-83.742939
US 0035R *22.666 1 E	T-SILVERCREEK	OVERPASS -O	SR 00072R 08.359	S00072R	I	063.766	39.670543	-83.736693
US 0035R 22.674 1 E	M-JAMESTOWN	CORP LIMIT -C		ENTER JAMESTOWN	063.774	39.670517	-83.736538	
US 0035R 22.983 1 E	M-JAMESTOWN	CORP LIMIT -C		LEAVE JAMESTOWN	064.083	39.669505	-83.730890	
US 0035R 22.983 2 E	T-SILVERCREEK	OVERPASS -O	CR 00073	C00073 SOUTH CHARLESTON	RO	064.083	39.669505	-83.730890
US 0035R 23.030 1 E	T-SILVERCREEK	MILEPOST -M		MILE POST = 023	064.130	39.669351	-83.730027	
US 0035R 23.102 1 E	T-SILVERCREEK	INTERSECTION -I	RA 29080 00.416	R29080 RAMP FROM SR00072R	L	064.202	39.669122	-83.728749
US 0035R 24.008 1 E	T-SILVERCREEK	MILEPOST -M		MILE POST = 024	065.108	39.666151	-83.712131	
US 0035R 24.503 1 E	T-SILVERCREEK	OVERPASS -O	CR 00053	C00053 NORTH JEFFERSONVILLE	RO	065.603	39.663733	-83.703538
US 0035R 24.996 1 E	T-SILVERCREEK	MILEPOST -M		MILE POST = 025	066.096	39.659152	-83.696341	
US 0035R 25.299 1 E	T-SILVERCREEK	OVERPASS -O	SR 00734R 02.237	S00734R	066.399	39.655675	-83.692973	
US 0035R 25.985 1 E	T-SILVERCREEK	MILEPOST -M		MILE POST = 026	067.085	39.649231	-83.683552	
US 0035R 26.994 1 E	T-SILVERCREEK	MILEPOST -M		MILE POST = 027	068.094	39.647903	-83.664740	
US 0035R 27.048 1 E	T-SILVERCREEK	OVERPASS -O	TR 00019	T00019 BRYAN	RO	068.148	39.647847	-83.663660
US 0035R 27.225 9 E	T-SILVERCREEK	END ROUTE -Z		ENTER FAY CO AT 00000	068.325	39.647670	-83.660420	
US 0042R 00.000 1 N	T-SPRING VALLEY	BEGIN ROUTE -A		LEAVE WAR CO AT 24740	044.830	39.572932	-84.031733	
US 0042R 00.765 1 N	T-SPRING VALLEY	INTERSECTION -I	CR 00069 00.012	C00069 ROXANNA NEW BURLINGTON	RO	045.595	39.583640	-84.031543
US 0042R 01.014 1 NE	T-SPRING VALLEY	MILEPOST -M		MILE POST = 001	045.844	39.587070	-84.030622	
US 0042R 01.216 1 N	T-SPRING VALLEY	INTERSECTION -I	TR 00120 01.745	T00120 OLD STAGE	ROL	046.046	39.589944	-84.029436
US 0042R 01.510 1 N	T-SPRING VALLEY	INTERSECTION -I	TR 00032 00.000	T00032 CLEAR SPRING	ROL	046.340	39.593384	-84.026194
US 0042R 02.013 1 NE	T-SPRING VALLEY	MILEPOST -M		MILE POST = 002	046.843	39.599211	-84.020575	

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0042R	02.191	1 NE	T-SPRING VALLEY	INTERSECTION -I	TR 01698	00.000	T01698 CENTERVILLE	ROL	047.021	39.600893 -84.018091
US 0042R	02.404	1 NE	T-SPRING VALLEY	BRIDGE -G			BRIDGE		047.234	39.601842 -84.014297
US 0042R	02.484	1 NE	T-SPRING VALLEY	INTERSECTION -I	SR 00725R	07.386	S00725R SR-725	L	047.314	39.602171 -84.012860
US 0042R	02.658	1 NE	T-SPRING VALLEY	UNDERPASS -U			BIKEWAY		047.488	39.602891 -84.009740
US 0042R	03.015	1 NE	T-SPRING VALLEY	MILEPOST -M			MILE POST = 003		047.845	39.605812 -84.004421
US 0042R	03.400	1 N	T-SPRING VALLEY	INTERSECTION -I	CR 00075	00.064	C00075 WSPRING VALLEY PAINTERS	RO	048.230	39.610665 -84.001021
US 0042R	03.618	1 N	T-SPRING VALLEY	INTERSECTION -I	CR 00143	00.934	C00143 OLD US 42	L	048.448	39.613442 -83.999054
US 0042R	04.007	1 NE	T-SPRING VALLEY	INTERSECTION -I	TR 01938	00.239	T01938 DARNELL	DRL	048.837	39.617515 -83.994035
US 0042R	04.011	1 NE	T-SPRING VALLEY	MILEPOST -M			MILE POST = 004		048.841	39.617515 -83.994035
US 0042R	04.731	1 NE	T-SPRING VALLEY	INTERSECTION -I	TR 00132	01.490	T00132 RICHLAND	RO	049.561	39.625498 -83.985259
US 0042R	05.017	1 NE	T-SPRING VALLEY	MILEPOST -M			MILE POST = 005		049.847	39.628740 -83.981945
US 0042R	05.975	1 NE	T-SPRING VALLEY	INTERSECTION -I	TR 00091	00.015	T00091 WKREPPS	RO	050.805	39.639741 -83.970954
US 0042R	06.015	1 NE	T-SPRING VALLEY	MILEPOST -M			MILE POST = 006		050.845	39.640219 -83.970477
US 0042R	06.789	1 N	T-XENIA	INTERSECTION -I	TR 00068	01.154	T00068 HEDGES	ROL	051.619	39.649084 -83.961630
US 0042R	07.025	1 NE	T-XENIA	MILEPOST -M			MILE POST = 007		051.855	39.651858 -83.958891
US 0042R	07.546	1 NE	T-XENIA	INTERSECTION -I	TR 80501	00.014	T80501 ORVILLE	WAL	052.376	39.657950 -83.953098
US 0042R	07.591	1 N	T-XENIA	INTERSECTION -I	RA 29047	00.000	R29047 RAMP TO US00035R	R	052.421	39.658410 -83.952638
US 0042R	07.830	1 N	T-XENIA	INTERSECTION -I	RA 29052	00.018	R29052 RAMP FROM US00042R		052.660	39.661149 -83.949921
US 0042R	*07.923	1 NE	T-XENIA	UNDERPASS -U	US 00035R	10.121	U00035R	I	052.753	39.662219 -83.948853
US 0042R	08.018	1 N	T-XENIA	INTERSECTION -I	RA 29050	00.498	R29050 RAMP FROM US00035R	L	052.848	39.663303 -83.947801
US 0042R	08.024	1 N	M-XENIA	CORP LIMIT -C			ENTER XENIA		052.854	39.663398 -83.947712
US 0042R	08.070	1 N	M-XENIA	INTERSECTION -I	RA 29053	00.000	R29053 RAMP TO US00035R	L	052.900	39.663875 -83.947267
US 0042R	08.220	1 N	M-XENIA	INTERSECTION -I	RA 29048	00.445	R29048 RAMP FROM US00035R	L	053.050	39.665711 -83.945688
US 0042R	08.365	1 N	M-XENIA	INTERSECTION -I	CR 00504	00.015	C00504 LEDBETTER	RO	053.195	39.667668 -83.944579
US 0042R	08.517	1 N	M-XENIA	INTERSECTION -I	MR 01750	00.469	M01750 MOON	DR	053.347	39.669827 -83.943670
US 0042R	08.787	1 N	M-XENIA	INTERSECTION -I	MR 01674	00.000	M01674 INDUSTRIAL	BOL	053.617	39.673465 -83.941946
US 0042R	08.918	1 N	M-XENIA	INTERSECTION -I	MR 01852	00.000	M01852 STELTON	ROR	053.748	39.675043 -83.940657
US 0042R	09.106	1 N	M-XENIA	INTERSECTION -I	MR 01645	00.000	M01645 GROVE	AVR	053.936	39.677424 -83.938710
US 0042R	09.128	1 N	M-XENIA	INTERSECTION -I	MR 01736	00.000	M01736 SMIAMI	AVR	053.958	39.677669 -83.938509
US 0042R	09.134	1 N	M-XENIA	INTERSECTION -I	BK 80114	00.435	B80114 LITTLE MIAMI SCENIC BI	L	053.964	39.677792 -83.938408
US 0042R	09.134	2 N	M-XENIA	INTERSECTION -I	BK 80115	00.000	B80115 LITTLE MIAMI SCENIC BI	R	053.964	39.677792 -83.938408
US 0042R	09.148	1 N	M-XENIA	INTERSECTION -I	MR 01735	00.000	M01735 NMIAMI	AVR	053.978	39.677914 -83.938308
US 0042R	09.184	1 NE	M-XENIA	INTERSECTION -I	MR 01882	00.000	M01882 WALNUT	STL	054.014	39.678283 -83.938008
US 0042R	09.207	1 N	M-XENIA	INTERSECTION -I	MR 01842	00.042	M01842 SHORT	STR	054.037	39.678648 -83.937702
US 0042R	09.256	1 NE	M-XENIA	INTERSECTION -I	MR 01560	00.194	M01560 CENTER	ST	054.086	39.679261 -83.937200
US 0042R	09.322	1 N	M-XENIA	INTERSECTION -I	MR 01561	00.061	M01561 CHARLES	STR	054.152	39.679997 -83.936598
US 0042R	09.329	1 N	M-XENIA	INTERSECTION -I	MR 01561	00.068	M01561 CHARLES	STL	054.159	39.680118 -83.936494
US 0042R	09.376	1 N	M-XENIA	INTERSECTION -I	MR 01713	00.000	M01713 LOCUST	STR	054.206	39.680729 -83.935987
US 0042R	09.417	1 N	M-XENIA	INTERSECTION -I	MR 01551	00.127	M01551 CALIFORNIA	STL	054.247	39.681221 -83.935588
US 0042R	09.439	1 N	M-XENIA	INTERSECTION -I	BK 80090	00.000	B80090 CREEKSIDE TRAIL BIKE P	R	054.269	39.681463 -83.935381
US 0042R	09.439	2 N	M-XENIA	INTERSECTION -I	BK 80092	00.129	B80092 CREEKSIDE TRAIL BIKE P	L	054.269	39.681463 -83.935381
US 0042R	09.445	1 NE	M-XENIA	BRIDGE -G			BRIDGE		054.275	39.681586 -83.935280
US 0042R	09.511	1 N	M-XENIA	INTERSECTION -I	CR 00507	00.000	C00507 W3RD	STR	054.341	39.682294 -83.934709
US 0042R	09.523	1 N	M-XENIA	INTERSECTION -I	CR 00520	00.000	C00520 CINCINNATI	AVR	054.353	39.682471 -83.934676
US 0042R	09.542	1 N	M-XENIA	INTERSECTION -I	MR 01612	00.091	M01612 EDWARD	AVL	054.372	39.682735 -83.934722
US 0042R	09.579	1 N	M-XENIA	INTERSECTION -I	CR 00086	09.161	C00086 W2ND	ST	054.409	39.683278 -83.934815
US 0042R	09.658	1 NE	M-XENIA	INTERSECTION -I	CR 00135	02.704	C00135 WMAIN	STR	054.488	39.684407 -83.935003
US 0042R	09.658	2 NE	M-XENIA	INTERSECTION -I	CR 00511	00.000	C00511 WCHURCH	STL	054.488	39.684407 -83.935003
US 0042R	09.711	1 NE	M-XENIA	INTERSECTION -I	CR 00520	00.157	C00520 SWEST	STR	054.541	39.684518 -83.934019
US 0042R	09.794	1 NE	M-XENIA	INTERSECTION -I	MR 01631	00.261	M01631 SGALLOWAY	STR	054.624	39.684681 -83.932469
US 0042R	09.875	1 NE	M-XENIA	INTERSECTION -I	MR 01695	00.211	M01695 SKING	STR	054.705	39.684829 -83.930932
US 0042R	09.963	1 N	M-XENIA	INTERSECTION -I	US 00068R	09.799	U00068R SDETROIT	STR	054.793	39.684990 -83.929360

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0042R	09.963	2 N	M-XENIA	INTERSECTION -I	US 00068R	09.799	U00068R NDETROIT	STL	054.793	39.684990 -83.929360
US 0042R	09.963	3 N	M-XENIA	INTERSECTION -I	SR 00380R	08.321	S00380R		054.793	39.684990 -83.929360
US 0042R	09.970	1 NE	M-XENIA	INTERSECTION -I	BK 80118	00.079	B80118 LITTLE MIAMI SCENIC BI	R	054.800	39.685002 -83.929235
US 0042R	09.970	2 NE	M-XENIA	INTERSECTION -I	BK 80119	00.000	B80119 LITTLE MIAMI SCENIC BI	L	054.800	39.685002 -83.929235
US 0042R	09.999	1 NE	M-XENIA	INTERSECTION -I	MR 01641	00.000	M01641 GREENE	STL	054.829	39.685060 -83.928703
US 0042R	10.050	1 NE	M-XENIA	INTERSECTION -I	MR 01889	00.000	M01889 NWHITEMAN	STL	054.880	39.685159 -83.927749
US 0042R	10.050	2 NE	M-XENIA	INTERSECTION -I	MR 01890	00.262	M01890 SWHITEMAN	STR	054.880	39.685159 -83.927749
US 0042R	10.129	1 NE	M-XENIA	INTERSECTION -I	MR 01573	00.000	M01573 NCOLLIER	STL	054.959	39.685314 -83.926281
US 0042R	10.129	2 NE	M-XENIA	INTERSECTION -I	MR 01574	00.262	M01574 SCOLLIER	STR	054.959	39.685314 -83.926281
US 0042R	10.211	1 NE	M-XENIA	INTERSECTION -I	MR 01746	00.000	M01746 NMONROE	STL	055.041	39.685465 -83.924760
US 0042R	10.211	2 NE	M-XENIA	INTERSECTION -I	MR 02056	00.646	M02056 SMONROE	STR	055.041	39.685465 -83.924760
US 0042R	10.291	1 N	M-XENIA	INTERSECTION -I	CR 00135	03.337	C00135 EMAIN	STR	055.121	39.685612 -83.923265
US 0042R	10.291	2 N	M-XENIA	INTERSECTION -I	TR 00215	01.104	T00215 SCOLUMBUS	STR	055.121	39.685612 -83.923265
US 0042R	10.368	1 N	M-XENIA	INTERSECTION -I	CR 00503	00.500	C00503 EMARKET	STL	055.198	39.686721 -83.923466
US 0042R	10.368	2 N	M-XENIA	INTERSECTION -I	MR 01723	00.000	M01723 EMARKET	STR	055.198	39.686721 -83.923466
US 0042R	10.443	1 NE	M-XENIA	INTERSECTION -I	CR 00511	00.755	C00511 ECHURCH	STR	055.273	39.687784 -83.923594
US 0042R	10.443	2 NE	M-XENIA	INTERSECTION -I	MR 01568	00.000	M01568 ECHURCH	STL	055.273	39.687784 -83.923594
US 0042R	10.628	1 NE	M-XENIA	INTERSECTION -I	MR 01619	00.253	M01619 NFAIR	STR	055.458	39.689578 -83.920907
US 0042R	10.718	1 NE	M-XENIA	INTERSECTION -I	MR 01808	00.000	M01808 RADER	STR	055.548	39.690445 -83.919653
US 0042R	10.794	1 N	M-XENIA	INTERSECTION -I	MR 01708	00.000	M01708 LEXINGTON	AVR	055.624	39.691157 -83.918726
US 0042R	10.997	1 N	M-XENIA	INTERSECTION -I	MR 01874	00.000	M01874 TREMONT	ROR	055.827	39.693591 -83.916383
US 0042R	11.262	1 N	M-XENIA	CORP LIMIT -C			LEAVE XENIA		056.092	39.696622 -83.913469
US 0042R	11.839	1 NE	T-XENIA	INTERSECTION -I	TR 01558	00.270	T01558 RISING HILL	DRR	056.669	39.701902 -83.905077
US 0042R	12.009	1 NE	T-XENIA	INTERSECTION -I	CR 00076	00.000	C00076 STEVENSON	ROL	056.839	39.703070 -83.902263
US 0042R	12.031	1 NE	T-XENIA	MILEPOST -M			MILE POST = 012		056.861	39.703186 -83.901918
US 0042R	12.448	1 NE	T-XENIA	BRIDGE -G			BRIDGE		057.278	39.705576 -83.894650
US 0042R	12.999	1 NE	T-XENIA	INTERSECTION -I	CR 00094	00.000	C00094 WILBERFORCE CLIFTON	ROL	057.829	39.708606 -83.885137
US 0042R	13.019	1 NE	T-XENIA	MILEPOST -M			MILE POST = 013		057.849	39.708760 -83.884755
US 0042R	13.037	1 NE	T-XENIA	INTERSECTION -I	TR 01520	00.336	T01520 STOVER	DRR	057.867	39.708873 -83.884501
US 0042R	13.147	1 NE	T-XENIA	INTERSECTION -I	TR 01312	00.000	T01312 WENOFRED	DRL	057.977	39.709745 -83.882777
US 0042R	13.406	1 NE	T-XENIA	INTERSECTION -I	TR 00010	03.582	T00010 NBICKETT	ROR	058.236	39.711806 -83.878713
US 0042R	13.531	1 NE	T-XENIA	INTERSECTION -I	TR 00017	03.630	T00017 BRUSH ROW	ROL	058.361	39.712792 -83.876760
US 0042R	13.654	1 NE	T-XENIA	INTERSECTION -I	TR 80773	00.000	T80773 WILLIAM BOWEN	DRL	058.484	39.713774 -83.874832
US 0042R	13.654	2 NE	T-XENIA	INTERSECTION -I	TR 80774	00.000	T80774 WILLIAM BOWEN	DRL	058.484	39.713774 -83.874832
US 0042R	13.654	3 NE	T-XENIA	INTERSECTION -I	TR 00176	00.000	T00176 WILBERFORCE SWITCH	ROR	058.484	39.713774 -83.874832
US 0042R	13.770	1 NE	T-XENIA	INTERSECTION -I	BK 80045	00.088	B80045 OHIO TO ERIE TRAIL BIK	L	058.600	39.714717 -83.872953
US 0042R	13.770	2 NE	T-XENIA	INTERSECTION -I	BK 80046	00.000	B80046 OHIO TO ERIE TRAIL BIK	R	058.600	39.714717 -83.872953
US 0042R	13.787	1 NE	T-XENIA	INTERSECTION -I	TR 80169	00.274	T80169 CAMPUS	DRL	058.617	39.714875 -83.872638
US 0042R	14.009	1 NE	T-XENIA	MILEPOST -M			MILE POST = 014		058.839	39.716614 -83.869184
US 0042R	14.027	1 NE	T-XENIA	INTERSECTION -I	TR 00072	00.000	T00072 HICKMAN	ROL	058.857	39.716725 -83.868964
US 0042R	14.519	1 NE	T-XENIA	INTERSECTION -I	TR 02215	00.000	T02215 OLD US 42	L	059.349	39.720814 -83.861426
US 0042R	14.866	1 NE	T-CEDARVILLE	INTERSECTION -I	TR 00029	01.423	T00029 CHARLETON MILL	ROL	059.696	39.723147 -83.855796
US 0042R	14.866	2 NE	T-CEDARVILLE	INTERSECTION -I	TR 00112	01.867	T00112 NASH	ROR	059.696	39.723147 -83.855796
US 0042R	15.039	1 NE	T-CEDARVILLE	MILEPOST -M			MILE POST = 015		059.869	39.724551 -83.853017
US 0042R	15.399	1 NE	T-CEDARVILLE	INTERSECTION -I	CR 00050	00.000	C00050 MURDOCK	ROR	060.229	39.728137 -83.848216
US 0042R	16.008	1 NE	T-CEDARVILLE	MILEPOST -M			MILE POST = 016		060.838	39.734313 -83.839972
US 0042R	16.146	1 NE	T-CEDARVILLE	INTERSECTION -I	CR 00081	00.000	C00081 TARBOX CEMETERY	ROL	060.976	39.735322 -83.837806
US 0042R	16.565	1 NE	T-CEDARVILLE	BRIDGE -G			BRIDGE		061.395	39.737007 -83.830239
US 0042R	16.655	1 NE	T-CEDARVILLE	INTERSECTION -I	TR 01557	00.000	T01557 WILLIAMSON	ROL	061.485	39.737065 -83.828646
US 0042R	17.008	1 NE	T-CEDARVILLE	MILEPOST -M			MILE POST = 017		061.838	39.737754 -83.822068
US 0042R	17.418	1 NE	M-CEDARVILLE	CORP LIMIT -C			ENTER CEDARVILLE		062.248	39.737654 -83.814397
US 0042R	17.700	1 NE	M-CEDARVILLE	INTERSECTION -I	MR 00989	00.080	M00989 SCHOOL	STR	062.530	39.739311 -83.809772

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0042R	17.737	1 NE	M-CEDARVILLE	INTERSECTION -I	MR 00991	00.090	M00991 VINE	STR	062.567	39.739729 -83.809262
US 0042R	17.785	1 NE	M-CEDARVILLE	INTERSECTION -I	MR 00002	00.000	M00002 BRIDGE	STL	062.615	39.740253 -83.808626
US 0042R	17.809	1 NE	M-CEDARVILLE	INTERSECTION -I	MR 02011	00.115	M02011 NMILLER	STR	062.639	39.740472 -83.808359
US 0042R	17.909	1 N	M-CEDARVILLE	INTERSECTION -I	MR 00995	00.000	M00995 EXENIA	AVR	062.739	39.741542 -83.807073
US 0042R	17.909	2 N	M-CEDARVILLE	INTERSECTION -I	SR 00072R	14.994	S00072R NMAIN	STR	062.739	39.741542 -83.807073
US 0042R	17.948	1 NE	M-CEDARVILLE	BRIDGE -G			BRIDGE		062.778	39.742081 -83.807311
US 0042R	17.984	1 N	M-CEDARVILLE	INTERSECTION -I	MR 01984	00.000	M01984 ECEDAR	STR	062.814	39.742579 -83.807468
US 0042R	17.984	2 N	M-CEDARVILLE	INTERSECTION -I	TR 02222	00.281	T02222 WCEDAR	STL	062.814	39.742579 -83.807468
US 0042R	18.017	1 N	M-CEDARVILLE	INTERSECTION -I	MR 00980	00.000	M00980 MILBURN	STR	062.847	39.743091 -83.807615
US 0042R	18.051	1 NE	M-CEDARVILLE	INTERSECTION -I	MR 00969	00.142	M00969 WCHILLICOTHE	STR	062.881	39.743525 -83.807740
US 0042R	18.051	2 NE	M-CEDARVILLE	INTERSECTION -I	SR 00072R	15.136	S00072R NMAIN	STL	062.881	39.743525 -83.807740
US 0042R	18.110	1 NE	M-CEDARVILLE	INTERSECTION -I	MR 00992	00.066	M00992 WALNUT	ST	062.940	39.743706 -83.806667
US 0042R	18.164	1 NE	M-CEDARVILLE	INTERSECTION -I	CR 00005	00.000	C00005 SOUTH	STR	062.994	39.743880 -83.805661
US 0042R	18.164	2 NE	M-CEDARVILLE	INTERSECTION -I	MR 00974	00.304	M00974 EAST	ST	062.994	39.743880 -83.805661
US 0042R	18.230	1 N	M-CEDARVILLE	INTERSECTION -I	MR 00983	00.169	M00983 ENORTH	STL	063.060	39.744531 -83.804752
US 0042R	18.272	1 N	M-CEDARVILLE	CORP LIMIT -C			LEAVE CEDARVILLE		063.102	39.744995 -83.804298
US 0042R	18.995	1 NE	T-CEDARVILLE	MILEPOST -M			MILE POST = 019		063.825	39.753873 -83.796909
US 0042R	19.141	1 N	T-CEDARVILLE	INTERSECTION -I	TR 00083	00.000	T00083 JAMES BARBER	ROR	063.971	39.755667 -83.795683
US 0042R	19.627	1 NE	T-CEDARVILLE	INTERSECTION -I	CR 00023	00.000	C00023 FISHWORM	ROL	064.457	39.761778 -83.791171
US 0042R	20.001	1 NE	T-CEDARVILLE	MILEPOST -M			MILE POST = 020		064.831	39.763691 -83.784627
US 0042R	20.292	1 NE	T-CEDARVILLE	BRIDGE -G			BRIDGE		065.122	39.764583 -83.779308
US 0042R	20.592	1 NE	T-CEDARVILLE	INTERSECTION -I	TR 00165	00.883	T00165 TOWNSLEY	ROR	065.422	39.765482 -83.773789
US 0042R	20.931	1 NE	T-CEDARVILLE	INTERSECTION -I	TR 00238	00.000	T00238 MCMILLAN	ROL	065.761	39.766665 -83.767611
US 0042R	20.991	1 NE	T-CEDARVILLE	MILEPOST -M			MILE POST = 021		065.821	39.766821 -83.766523
US 0042R	21.987	1 NE	T-CEDARVILLE	MILEPOST -M			MILE POST = 022		066.817	39.771053 -83.748660
US 0042R	22.311	1 NE	T-CEDARVILLE	INTERSECTION -I	TR 80497	00.000	T80497 OLD US 42	R	067.141	39.773347 -83.743462
US 0042R	22.986	1 NE	T-CEDARVILLE	MILEPOST -M			MILE POST = 023		067.816	39.778930 -83.732955
US 0042R	23.186	9 N	T-CEDARVILLE	END ROUTE -Z			ENTER CLA CO AT 00000		068.016	39.780575 -83.729868
US 0068R	00.000	1 N	T-CAESARCREEK	BEGIN ROUTE -A			LEAVE CLI CO AT 23319		069.195	39.561518 -83.847895
US 0068R	00.320	1 N	T-CAESARCREEK	INTERSECTION -I	TR 00116	00.000	T00116 NEW HOPE	ROR	069.515	39.565572 -83.850122
US 0068R	00.794	1 N	T-CAESARCREEK	INTERSECTION -I	TR 00254	00.552	T00254 OLD RT 68	R	069.989	39.570345 -83.856303
US 0068R	00.829	1 N	T-CAESARCREEK	BRIDGE -G			BRIDGE		070.024	39.570874 -83.856551
US 0068R	00.970	1 N	T-CAESARCREEK	MILEPOST -M			MILE POST = 001		070.165	39.572725 -83.857413
US 0068R	00.978	1 N	T-CAESARCREEK	INTERSECTION -I	TR 00254	00.736	T00254 OLD US 68	L	070.173	39.572857 -83.857476
US 0068R	01.112	1 N	T-CAESARCREEK	INTERSECTION -I	TR 00254	00.902	T00254 OLD US 68	R	070.307	39.574680 -83.858329
US 0068R	01.440	1 N	T-CAESARCREEK	INTERSECTION -I	CR 00075	07.980	C00075 ESPRING VALLEY PAINTERS	ROR	070.635	39.579149 -83.860423
US 0068R	01.560	1 N	T-CAESARCREEK	INTERSECTION -I	CR 00075	07.860	C00075 ESPRING VALLEY PAINTERS	ROL	070.755	39.580780 -83.861188
US 0068R	01.955	1 N	T-CAESARCREEK	MILEPOST -M			MILE POST = 002		071.150	39.586227 -83.863768
US 0068R	02.755	1 N	T-CAESARCREEK	INTERSECTION -I	TR 00045	02.271	T00045 ELEAZER	ROL	071.950	39.595843 -83.871979
US 0068R	02.978	1 N	T-CAESARCREEK	MILEPOST -M			MILE POST = 003		072.173	39.598559 -83.874330
US 0068R	03.979	1 N	T-CAESARCREEK	MILEPOST -M			MILE POST = 004		073.174	39.610846 -83.884285
US 0068R	04.210	1 N	T-CAESARCREEK	INTERSECTION -I	CR 00091	02.865	C00091 WAYNESVILLE JAMESTOWN	RO	073.405	39.613606 -83.886636
US 0068R	04.646	1 N	T-CAESARCREEK	INTERSECTION -I	TR 00081	00.000	T00081 IRELAND	ROR	073.841	39.618877 -83.891147
US 0068R	04.973	1 N	T-CAESARCREEK	MILEPOST -M			MILE POST = 005		074.168	39.622827 -83.894517
US 0068R	05.018	1 N	T-CAESARCREEK	BRIDGE -G			BRIDGE		074.213	39.623483 -83.894855
US 0068R	05.463	1 N	T-XENIA	INTERSECTION -I	TR 00231	00.000	T00231 BOYD	ROR	074.658	39.629856 -83.895218
US 0068R	05.859	1 N	T-XENIA	BRIDGE -G			BRIDGE		075.054	39.635244 -83.897421
US 0068R	05.969	1 N	T-XENIA	MILEPOST -M			MILE POST = 006		075.164	39.636703 -83.898245
US 0068R	06.003	1 N	T-XENIA	INTERSECTION -I	CR 00098	03.259	C00098 WINCHESTER	ROL	075.198	39.637148 -83.898495
US 0068R	06.378	1 N	T-XENIA	INTERSECTION -I	TR 00157	00.000	T00157 STONE	ROR	075.573	39.642134 -83.901306
US 0068R	06.952	1 N	T-XENIA	INTERSECTION -I	TR 00009	00.938	T00009 BELL	ROL	076.147	39.649765 -83.905584

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0068R	06.979	1 N	T-XENIA	MILEPOST	-M		MILE POST = 007		076.174	39.650113 -83.905779
US 0068R	07.238	1 N	T-XENIA	INTERSECTION	-I	TR 01317 00.000	T01317 ROBIN	ROR	076.433	39.653581 -83.907710
US 0068R	07.340	1 N	T-XENIA	INTERSECTION	-I	TR 01313 00.000	T01313 MAPLE	DRR	076.535	39.654932 -83.908458
US 0068R	07.573	1 N	T-XENIA	INTERSECTION	-I	TR 80369 00.125	T80369 KING	LAL	076.768	39.657958 -83.910148
US 0068R	07.733	1 N	M-XENIA	CORP LIMIT	-C		ENTER XENIA	L	076.928	39.660174 -83.911364
US 0068R	07.971	1 N	M-XENIA	INTERSECTION	-I	RA 29056 00.366	R29056 RAMP FROM US00035R	L	077.166	39.663408 -83.912904
US 0068R	07.971	2 N	M-XENIA	INTERSECTION	-I	RA 29057 00.000	R29057 RAMP TO US00035R	L	077.166	39.663408 -83.912904
US 0068R	07.971	3 N	M-XENIA	INTERSECTION	-I	TR 00076 02.818	T00076 HOOK	ROR	077.166	39.663408 -83.912904
US 0068R	07.996	1 N	M-XENIA	MILEPOST	-M		MILE POST = 008		077.191	39.663758 -83.913027
US 0068R	*08.062	1 N	M-XENIA	UNDERPASS	-U	US 00035R 12.025	U00035R	I	077.257	39.664671 -83.913399
US 0068R	08.166	1 N	M-XENIA	INTERSECTION	-I	RA 29054 00.397	R29054 RAMP FROM US00035R	R	077.361	39.666123 -83.914245
US 0068R	08.166	2 N	M-XENIA	INTERSECTION	-I	RA 29055 00.000	R29055 RAMP TO US00035R	L	077.361	39.666123 -83.914245
US 0068R	08.319	1 N	M-XENIA	CORP LIMIT	-C		ENTER XENIA	R	077.514	39.667980 -83.915586
US 0068R	08.370	1 NW	M-XENIA	INTERSECTION	-I	CR 00085 03.361	C00085 UNION	ROL	077.565	39.668661 -83.915970
US 0068R	08.370	2 NW	M-XENIA	INTERSECTION	-I	MR 01789 00.000	M01789 SPATTON	STR	077.565	39.668661 -83.915970
US 0068R	08.380	1 NW	M-XENIA	CORP LIMIT	-C		LEAVE XENIA		077.575	39.668797 -83.916048
US 0068R	08.511	1 N	T-XENIA	BRIDGE	-G		BRIDGE		077.706	39.670264 -83.917534
US 0068R	08.537	1 NW	T-XENIA	INTERSECTION	-I	TR 00215 00.000	T00215 SCOLUMBUS	STR	077.732	39.670517 -83.917895
US 0068R	08.746	1 NW	M-XENIA	CORP LIMIT	-C		ENTER XENIA		077.941	39.672526 -83.920842
US 0068R	08.746	1 NW	M-XENIA	INTERSECTION	-I	MR 01602 00.000	M01602 DOWDELL	AVR	077.941	39.672526 -83.920842
US 0068R	08.784	1 NW	M-XENIA	INTERSECTION	-I	MR 81356 00.042	M81356 LEGACY	WAL	077.979	39.672814 -83.921267
US 0068R	08.971	1 NW	M-XENIA	INTERSECTION	-I	MR 01747 00.284	M01747 SMONROE	STL	078.166	39.674667 -83.923956
US 0068R	08.971	2 NW	M-XENIA	INTERSECTION	-I	MR 02056 00.000	M02056 SMONROE	STR	078.166	39.674667 -83.923956
US 0068R	09.071	1 N	M-XENIA	BRIDGE	-G		BRIDGE		078.266	39.675675 -83.925427
US 0068R	09.190	1 N	M-XENIA	INTERSECTION	-I	MR 01774 00.492	M01774 ORMSBY	DRL	078.385	39.676931 -83.926902
US 0068R	09.273	1 N	M-XENIA	INTERSECTION	-I	MR 01849 00.126	M01849 SPRING	STL	078.468	39.677866 -83.927764
US 0068R	09.397	1 NW	M-XENIA	INTERSECTION	-I	MR 01883 00.000	M01883 WASHINGTON	STL	078.592	39.679389 -83.929159
US 0068R	09.428	1 N	M-XENIA	INTERSECTION	-I	MR 01734 00.175	M01734 MIAMI	AVL	078.623	39.679712 -83.929507
US 0068R	09.428	2 N	M-XENIA	INTERSECTION	-I	SR 00380R 07.950	S00380R DETROIT	STL	078.623	39.679712 -83.929507
US 0068R	09.435	1 N	M-XENIA	INTERSECTION	-I	BK 80130 00.007	B80130 OHIO TO ERIE TRAIL BIK	L	078.630	39.679803 -83.929481
US 0068R	09.435	2 N	M-XENIA	INTERSECTION	-I	BK 80131 00.000	B80131 OHIO TO ERIE TRAIL BIK	R	078.630	39.679803 -83.929481
US 0068R	09.463	1 N	M-XENIA	INTERSECTION	-I	MR 01665 00.000	M01665 HILL	STR	078.658	39.680079 -83.929401
US 0068R	09.482	1 N	M-XENIA	BRIDGE	-G		BRIDGE		078.677	39.680430 -83.929298
US 0068R	09.572	1 N	M-XENIA	INTERSECTION	-I	MR 01705 00.000	M01705 LEAMAN	STR	078.767	39.681730 -83.928858
US 0068R	09.578	1 N	M-XENIA	BRIDGE	-G		BRIDGE		078.773	39.681866 -83.928816
US 0068R	09.646	1 N	M-XENIA	INTERSECTION	-I	CR 00507 00.309	C00507 W3RD	STL	078.841	39.682795 -83.928979
US 0068R	09.646	2 N	M-XENIA	INTERSECTION	-I	CR 00507 00.309	C00507 E3RD	STR	078.841	39.682795 -83.928979
US 0068R	09.646	3 N	M-XENIA	INTERSECTION	-I	BK 80116 00.226	B80116 LITTLE MIAMI SCENIC BI	L	078.841	39.682795 -83.928979
US 0068R	09.646	4 N	M-XENIA	INTERSECTION	-I	BK 80117 00.000	B80117 LITTLE MIAMI SCENIC BI	L	078.841	39.682795 -83.928979
US 0068R	09.720	1 N	M-XENIA	INTERSECTION	-I	CR 00086 09.464	C00086 W2ND	STL	078.915	39.683853 -83.929169
US 0068R	09.720	2 N	M-XENIA	INTERSECTION	-I	CR 00086 09.464	C00086 E2ND	STR	078.915	39.683853 -83.929169
US 0068R	09.799	1 N	M-XENIA	INTERSECTION	-I	US 00042R 09.963	U00042R WMAIN	STL	078.994	39.684990 -83.929360
US 0068R	09.799	2 N	M-XENIA	INTERSECTION	-I	US 00042R 09.963	U00042R EMAIN	STR	078.994	39.684990 -83.929360
US 0068R	09.875	1 N	M-XENIA	INTERSECTION	-I	CR 00503 00.173	C00503 EMARKET	STR	079.070	39.686085 -83.929544
US 0068R	09.947	1 N	M-XENIA	INTERSECTION	-I	BK 80100 00.337	B80100 LITTLE MIAMI CREEKSIDE	L	079.142	39.687109 -83.929742
US 0068R	09.947	2 N	M-XENIA	INTERSECTION	-I	BK 80101 00.000	B80101 LITTLE MIAMI CREEKSIDE	R	079.142	39.687109 -83.929742
US 0068R	09.951	1 N	M-XENIA	INTERSECTION	-I	CR 00511 00.424	C00511 WCHURCH	STL	079.146	39.687166 -83.929756
US 0068R	09.951	2 N	M-XENIA	INTERSECTION	-I	CR 00511 00.424	C00511 ECHURCH	STR	079.146	39.687166 -83.929756
US 0068R	09.951	3 N	M-XENIA	INTERSECTION	-I	MR 01600A 00.000	M01600A DETROIT	BOR	079.146	39.687166 -83.929756
US 0068R	09.995	1 N	M-XENIA	INTERSECTION	-I	MR 01693 00.080	M01693 KING	AVL	079.190	39.687823 -83.929915
US 0068R	10.188	1 N	M-XENIA	INTERSECTION	-I	MR 01876 00.252	M01876 UNION	STL	079.383	39.690558 -83.930405
US 0068R	10.267	1 N	M-XENIA	INTERSECTION	-I	MR 01884 00.000	M01884 WEAVER	STR	079.462	39.691714 -83.930615

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
US 0068R 10.333 1 N	M-XENIA	INTERSECTION -I	MR 01640 00.153	M01640 GORDON	STL	079.528	39.692570 -83.930849
US 0068R 10.470 1 N	M-XENIA	INTERSECTION -I	CR 00020 06.254	C00020 WANKENEY MILL	ROL	079.665	39.694564 -83.931515
US 0068R 10.470 2 N	M-XENIA	INTERSECTION -I	MR 01519 00.000	M01519 EANKENEY MILL	ROR	079.665	39.694564 -83.931515
US 0068R 10.494 1 N	M-XENIA	INTERSECTION -I	CR 00020A 00.022	C00020A WANKENEY MILL	ROL	079.689	39.694892 -83.931623
US 0068R 10.623 1 N	M-XENIA	INTERSECTION -I	MR 01651 00.120	M01651 WHARBINE	AVL	079.818	39.696654 -83.932207
US 0068R 10.679 1 N	M-XENIA	INTERSECTION -I	MR 01894 00.000	M01894 WILSON	DRR	079.874	39.697501 -83.932455
US 0068R 10.828 1 N	M-XENIA	INTERSECTION -I	MR 01687 00.117	M01687 KAYS	WAL	080.023	39.699662 -83.932745
US 0068R 10.869 1 N	M-XENIA	INTERSECTION -I	MR 81370 00.000	M81370 PINEWOOD VILLAGE MHP	L	080.064	39.700239 -83.932821
US 0068R 10.887 1 N	M-XENIA	INTERSECTION -I	MR 81370 00.453	M81370 PINEWOOD VILLAGE MHP	R	080.082	39.700527 -83.932859
US 0068R 10.921 1 N	M-XENIA	INTERSECTION -I	MR 01769 00.353	M01769 OMALEE	DRL	080.116	39.700959 -83.932916
US 0068R 10.928 1 N	M-XENIA	INTERSECTION -I	MR 01769 00.353	M01769 OMALEE	DRL	080.123	39.701103 -83.932935
US 0068R 11.061 1 N	M-XENIA	INTERSECTION -I	MR 01586 00.000	M01586 COUNTRY CLUB	DRR	080.256	39.702978 -83.933178
US 0068R 11.389 1 N	M-XENIA	CORP LIMIT -C		LEAVE XENIA	R	080.584	39.707694 -83.934111
US 0068R 11.389 1 N	M-XENIA	INTERSECTION -I	CR 00055 00.000	C00055 KINSEY	ROR	080.584	39.707694 -83.934111
US 0068R 11.389 2 N	M-XENIA	INTERSECTION -I	MR 01668 00.498	M01668 HOLLYWOOD	BOL	080.584	39.707694 -83.934111
US 0068R 11.532 1 N	M-XENIA	INTERSECTION -I	MR 01540 00.190	M01540 BEVERLY	PLL	080.727	39.709616 -83.935122
US 0068R 11.661 1 N	M-XENIA	INTERSECTION -I	MR 01599 00.167	M01599 DELTA	AVL	080.856	39.711375 -83.935891
US 0068R 11.891 1 N	M-XENIA	INTERSECTION -I	MR 01782 00.067	M01782 PACELINE	COL	081.086	39.714603 -83.936630
US 0068R 12.227 1 N	M-XENIA	INTERSECTION -I	MR 01819 00.061	M01819 RIDGEWOOD	DRL	081.422	39.719458 -83.936421
US 0068R 12.425 1 N	M-XENIA	CORP LIMIT -C		LEAVE XENIA	L	081.620	39.722249 -83.935678
US 0068R 12.451 1 N	T-XENIA	INTERSECTION -I	CR 00055 01.098	C00055 OLD SPRINGFIELD	PIR	081.646	39.722620 -83.935711
US 0068R 12.941 1 N	T-XENIA	MILEPOST -M		MILE POST = 013		082.136	39.729596 -83.936765
US 0068R 12.985 1 N	T-XENIA	INTERSECTION -I	TR 00017 00.000	T00017 BRUSH ROW	ROR	082.180	39.730299 -83.936693
US 0068R 13.346 1 N	T-XENIA	BRIDGE -G		BRIDGE		082.541	39.735613 -83.936038
US 0068R 13.564 1 N	T-XENIA	INTERSECTION -I	SR 00235R 00.000	S00235R SR-235	L	082.759	39.738648 -83.935855
US 0068R 13.911 1 N	T-XENIA	INTERSECTION -I	CR 00015 00.000	C00015 CLIFTON	ROR	083.106	39.743285 -83.933379
US 0068R 14.002 1 N	T-XENIA	MILEPOST -M		MILE POST = 014		083.197	39.744478 -83.932779
US 0068R 14.239 1 N	T-XENIA	BRIDGE -G		BRIDGE		083.434	39.747742 -83.931219
US 0068R 14.817 1 N	T-XENIA	INTERSECTION -I	TR 00160 00.000	T00160 SUTTON	ROL	084.012	39.755125 -83.926136
US 0068R 14.947 1 N	T-XENIA	MILEPOST -M		MILE POST = 015		084.142	39.756738 -83.924816
US 0068R 15.620 1 N	T-XENIA	INTERSECTION -I	TR 01196 00.000	T01196 SPRINGBROOK	DRR	084.815	39.764781 -83.917714
US 0068R 15.696 1 N	T-XENIA	INTERSECTION -I	TR 00148A 00.000	T00148A OLD SNIVELY	ROR	084.891	39.765694 -83.916906
US 0068R 15.758 1 N	T-XENIA	INTERSECTION -I	TR 00148 00.000	T00148 SNIVELY	ROL	084.953	39.766436 -83.916251
US 0068R 15.758 2 N	T-XENIA	INTERSECTION -I	TR 00148A 00.102	T00148A OLD SNIVELY	ROL	084.953	39.766436 -83.916251
US 0068R 15.814 1 N	T-XENIA	BRIDGE -G		BRIDGE		085.009	39.767035 -83.915717
US 0068R 15.970 1 N	T-XENIA	MILEPOST -M		MILE POST = 016		085.165	39.768961 -83.914045
US 0068R 16.162 1 N	T-MIAMI	INTERSECTION -I	TR 00253 00.343	T00253 JACOBY	ROL	085.357	39.771435 -83.912365
US 0068R 16.942 1 N	T-MIAMI	MILEPOST -M		MILE POST = 017		086.137	39.781450 -83.905774
US 0068R 17.029 1 N	T-MIAMI	INTERSECTION -I	CR 00035 03.024	C00035 EHYDE	ROL	086.224	39.782629 -83.904994
US 0068R 17.029 2 N	T-MIAMI	INTERSECTION -I	TR 00080 00.000	T00080 EHYDE	ROR	086.224	39.782629 -83.904994
US 0068R 17.145 1 N	T-MIAMI	INTERSECTION -I	TR 00225 00.000	T00225 BRANNUM	LAR	086.340	39.784127 -83.903986
US 0068R 17.386 1 N	M-YELLOW SPRINGS	CORP LIMIT -C		ENTER YELLOW SPRINGS		086.581	39.787184 -83.901793
US 0068R 17.558 1 NE	M-YELLOW SPRINGS	INTERSECTION -I	MR 01907 00.220	M01907 BRANNUM	LAR	086.753	39.789316 -83.900160
US 0068R 17.594 1 N	M-YELLOW SPRINGS	INTERSECTION -I	MR 01929 00.000	M01929 KAHOE	LAR	086.789	39.789692 -83.899872
US 0068R 17.737 1 N	M-YELLOW SPRINGS	INTERSECTION -I	MR 01908 00.000	M01908 BROOKSIDE	DRR	086.932	39.791603 -83.898498
US 0068R 17.911 1 N	M-YELLOW SPRINGS	INTERSECTION -I	MR 01904 00.000	M01904 ALLEN	STR	087.106	39.793788 -83.896996
US 0068R 18.006 1 N	M-YELLOW SPRINGS	INTERSECTION -I	MR 01982 00.000	M01982 WOODROW	STR	087.201	39.795076 -83.896138
US 0068R 18.153 1 N	M-YELLOW SPRINGS	INTERSECTION -I	MR 01925 00.000	M01925 EHERMAN	STR	087.348	39.796893 -83.894975
US 0068R 18.153 2 N	M-YELLOW SPRINGS	INTERSECTION -I	MR 01926 00.097	M01926 WHERMAN	STL	087.348	39.796893 -83.894975
US 0068R 18.232 1 N	M-YELLOW SPRINGS	INTERSECTION -I	MR 01941 00.000	M01941 MARSHALL	STR	087.427	39.797921 -83.894281
US 0068R 18.312 1 N	M-YELLOW SPRINGS	INTERSECTION -I	MR 01962 00.000	M01962 ESOUTH COLLEGE	STR	087.507	39.798946 -83.893584
US 0068R 18.312 2 N	M-YELLOW SPRINGS	INTERSECTION -I	MR 01963 00.734	M01963 WSOUTH COLLEGE	STL	087.507	39.798946 -83.893584

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
US 0068R	18.393	1	N	M-YELLOW SPRINGS	INTERSECTION	-I	MR 01910 00.000	M01910 ECENTER COLLEGE	STR	087.588	39.799963	-83.892887
US 0068R	18.393	2	N	M-YELLOW SPRINGS	INTERSECTION	-I	MR 01911 00.361	M01911 WCENTER COLLEGE	STL	087.588	39.799963	-83.892887
US 0068R	18.476	1	N	M-YELLOW SPRINGS	INTERSECTION	-I	MR 01945 00.000	M01945 ENORTH COLLEGE	STR	087.671	39.801104	-83.892094
US 0068R	18.476	2	N	M-YELLOW SPRINGS	INTERSECTION	-I	MR 01946 00.392	M01946 WNORTH COLLEGE	STL	087.671	39.801104	-83.892094
US 0068R	18.555	1	NE	M-YELLOW SPRINGS	INTERSECTION	-I	MR 01978 00.000	M01978 EWHITEMAN	STR	087.750	39.802121	-83.891398
US 0068R	18.555	2	NE	M-YELLOW SPRINGS	INTERSECTION	-I	MR 01979 00.287	M01979 WWHITEMAN	STL	087.750	39.802121	-83.891398
US 0068R	18.611	1	N	M-YELLOW SPRINGS	INTERSECTION	-I	MR 01914 00.000	M01914 EDAVIS	STR	087.806	39.802757	-83.890960
US 0068R	18.611	2	N	M-YELLOW SPRINGS	INTERSECTION	-I	MR 01915 00.342	M01915 WDAVIS	STL	087.806	39.802757	-83.890960
US 0068R	18.675	1	N	M-YELLOW SPRINGS	INTERSECTION	-I	CR 00517 00.012	C00517 WLIMESTONE	STL	087.870	39.803644	-83.890353
US 0068R	18.675	2	N	M-YELLOW SPRINGS	INTERSECTION	-I	MR 01936 00.000	M01936 ELIMESTONE	STR	087.870	39.803644	-83.890353
US 0068R	18.757	1	N	M-YELLOW SPRINGS	INTERSECTION	-I	MR 01921 00.000	M01921 GLEN	STR	087.952	39.804711	-83.889599
US 0068R	18.794	1	N	M-YELLOW SPRINGS	INTERSECTION	-I	MR 01961 00.048	M01961 SHORT	STL	087.989	39.805103	-83.889322
US 0068R	18.899	1	NE	M-YELLOW SPRINGS	INTERSECTION	-I	MR 01913 01.591	M01913 CORRY	ST	088.094	39.806521	-83.888286
US 0068R	18.937	1	N	M-YELLOW SPRINGS	INTERSECTION	-I	BK 80139 00.448	B80139 LITTLE MIAMI SCENIC BI	R	088.132	39.806898	-83.887753
US 0068R	18.937	2	N	M-YELLOW SPRINGS	INTERSECTION	-I	BK 80140 00.000	B80140 LITTLE MIAMI SCENIC BI	L	088.132	39.806898	-83.887753
US 0068R	18.978	1	NE	M-YELLOW SPRINGS	INTERSECTION	-I	CR 00017 08.646	C00017 DAYTON	STL	088.173	39.807247	-83.887226
US 0068R	19.127	1	NE	M-YELLOW SPRINGS	INTERSECTION	-I	MR 01909 00.000	M01909 CEMETERY	STL	088.322	39.808637	-83.885025
US 0068R	19.135	1	N	M-YELLOW SPRINGS	INTERSECTION	-I	SR 00343R 00.000	S00343R SR-343	R	088.330	39.808687	-83.884947
US 0068R	19.170	1	N	M-YELLOW SPRINGS	CORP LIMIT	-C		LEAVE YELLOW SPRINGS		088.365	39.809011	-83.884436
US 0068R	19.354	1	N	T-MIAMI	INTERSECTION	-I	CR 00099 07.150	C00099 YELLOW SPRINGS FAIRFIE	ROL	088.549	39.810891	-83.881999
US 0068R	19.907	1	N	T-MIAMI	MILEPOST	-M		MILE POST = 020		089.102	39.818068	-83.877365
US 0068R	20.460	9	N	T-MIAMI	END ROUTE	-Z		ENTER CLA CO AT 00000		089.655	39.825269	-83.872819
IR 0071R	00.000	1	N	T-JEFFERSON	BEGIN ROUTE	-A		LEAVE CLI CO AT 15393		057.563	39.553988	-83.726709
IR 0071R	00.163	1	NE	T-JEFFERSON	INTERSECTION	-I	RA 29060 00.000	R29060 RAMP TO SR00072R	L	057.726	39.555076	-83.723985
IR 0071R	*00.458	1	N	T-JEFFERSON	OVERPASS	-O	SR 00072R 00.271	S00072R	I	058.021	39.557248	-83.719227
IR 0071R	00.495	1	N	T-JEFFERSON	MILEPOST	-M		MILE POST = 058		058.058	39.557537	-83.718647
IR 0071R	00.774	1	NE	T-JEFFERSON	INTERSECTION	-I	RA 29059 00.348	R29059 RAMP FROM SR00072R	R	058.337	39.559781	-83.714501
IR 0071R	01.445	1	N	T-JEFFERSON	OVERPASS	-O	CR 00057	C00057 ORCHARD GROVE	RO	059.008	39.566128	-83.704746
IR 0071R	01.490	1	N	T-JEFFERSON	MILEPOST	-M		MILE POST = 059		059.053	39.566505	-83.704177
IR 0071R	02.483	1	N	T-JEFFERSON	BRIDGE	-G		BRIDGE		060.046	39.575335	-83.689555
IR 0071R	02.486	1	N	T-JEFFERSON	MILEPOST	-M		MILE POST = 060		060.049	39.575423	-83.689407
IR 0071R	02.938	1	N	T-JEFFERSON	OVERPASS	-O	TR 00146	T00146 SMITH	RO	060.501	39.579377	-83.682686
IR 0071R	03.482	1	N	T-JEFFERSON	MILEPOST	-M		MILE POST = 061		061.045	39.584129	-83.674614
IR 0071R	04.010	9	N	T-JEFFERSON	END ROUTE	-Z		ENTER FAY CO AT 00000		061.573	39.588424	-83.666354
SR 0072R	00.000	1	N	T-JEFFERSON	BEGIN ROUTE	-A		LEAVE CLI CO AT 14039		020.749	39.553479	-83.716926
SR 0072R	00.205	1	N	T-JEFFERSON	INTERSECTION	-I	RA 29059 00.000	R29059 RAMP TO IR00071R	R	020.954	39.556257	-83.718573
SR 0072R	00.205	2	N	T-JEFFERSON	INTERSECTION	-I	RA 29060 00.310	R29060 RAMP FROM IR00071R	L	020.954	39.556257	-83.718573
SR 0072R	*00.271	1	N	T-JEFFERSON	UNDERPASS	-U	IR 00071R 00.458	I00071R	I	021.020	39.557057	-83.719034
SR 0072R	00.391	1	N	T-JEFFERSON	INTERSECTION	-I	RA 29058 00.000	R29058 RAMP TO IR00071R	L	021.140	39.558643	-83.719959
SR 0072R	00.391	2	N	T-JEFFERSON	INTERSECTION	-I	RA 29061 00.313	R29061 RAMP FROM IR00071R	R	021.140	39.558643	-83.719959
SR 0072R	00.983	1	N	T-JEFFERSON	MILEPOST	-M		MILE POST = 001		021.732	39.566192	-83.724920
SR 0072R	01.568	1	N	T-JEFFERSON	INTERSECTION	-I	TR 01026 00.000	T01026 ALLEY	STR	022.317	39.574748	-83.725209
SR 0072R	01.629	1	N	T-JEFFERSON	INTERSECTION	-I	TR 01027 00.000	T01027 GROFF	AVR	022.378	39.575632	-83.725165
SR 0072R	01.724	1	N	M-BOWERSVILLE	CORP LIMIT	-C		ENTER BOWERSVILLE		022.473	39.577006	-83.725066
SR 0072R	01.724	1	N	M-BOWERSVILLE	INTERSECTION	-I	TR 01906 00.000	T01906 KIRK	STR	022.473	39.577006	-83.725066
SR 0072R	01.837	1	N	M-BOWERSVILLE	INTERSECTION	-I	MR 02009 00.000	M02009 MOON	DRR	022.586	39.578637	-83.724762
SR 0072R	01.888	1	N	M-BOWERSVILLE	INTERSECTION	-I	MR 00961 00.000	M00961 ROSS	DRR	022.637	39.579332	-83.724634
SR 0072R	01.961	1	N	M-BOWERSVILLE	INTERSECTION	-I	CR 00034 08.820	C00034 WXENIA	STL	022.710	39.580412	-83.724440
SR 0072R	01.961	2	N	M-BOWERSVILLE	INTERSECTION	-I	MR 00963 00.000	M00963 EXENIA	STR	022.710	39.580412	-83.724440
SR 0072R	02.068	1	N	M-BOWERSVILLE	INTERSECTION	-I	MR 00956 00.039	M00956 CHILLICOTHE	ST	022.817	39.581954	-83.724303

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0072R	02.129	1	N	M-BOWERSVILLE	INTERSECTION	-I	MR 00959 00.127	M00959 NORTH	STL	022.878	39.582820	-83.724243
SR 0072R	02.277	1	N	M-BOWERSVILLE	CORP LIMIT	-C		LEAVE BOWERSVILLE	R	023.026	39.584984	-83.724077
SR 0072R	02.290	1	N	M-BOWERSVILLE	CORP LIMIT	-C		LEAVE BOWERSVILLE	L	023.039	39.585168	-83.724062
SR 0072R	02.606	1	N	T-JEFFERSON	INTERSECTION	-I	TR 00042 00.988	T00042 DAVIS	ROL	023.355	39.589749	-83.723827
SR 0072R	02.967	1	N	T-JEFFERSON	MILEPOST	-M		MILE POST = 003		023.716	39.594950	-83.723318
SR 0072R	03.066	1	N	T-JEFFERSON	INTERSECTION	-I	TR 00021 00.000	T00021 BURR	ROR	023.815	39.596295	-83.722755
SR 0072R	03.987	1	N	T-JEFFERSON	MILEPOST	-M		MILE POST = 004		024.736	39.609303	-83.722960
SR 0072R	04.041	1	N	T-JEFFERSON	INTERSECTION	-I	TR 00094 00.000	T00094 LEWIS	ROR	024.790	39.610064	-83.723240
SR 0072R	04.979	1	N	T-JEFFERSON	MILEPOST	-M		MILE POST = 005		025.728	39.622450	-83.730229
SR 0072R	05.231	1	N	T-SILVERCREEK	INTERSECTION	-I	CR 00039 10.591	C00039 JASPER	ROL	025.980	39.626093	-83.730997
SR 0072R	05.231	2	N	T-SILVERCREEK	INTERSECTION	-I	CR 00063 00.000	C00063 PLYMOUTH	ROR	025.980	39.626093	-83.730997
SR 0072R	05.946	1	N	T-SILVERCREEK	MILEPOST	-M		MILE POST = 006		026.695	39.636425	-83.730176
SR 0072R	06.130	1	N	T-SILVERCREEK	INTERSECTION	-I	TR 00135 00.000	T00135 ROSS	ROR	026.879	39.639068	-83.730157
SR 0072R	06.991	1	N	T-SILVERCREEK	MILEPOST	-M		MILE POST = 007		027.740	39.651330	-83.731836
SR 0072R	07.059	1	N	T-SILVERCREEK	BRIDGE	-G		BRIDGE		027.808	39.652296	-83.732149
SR 0072R	07.105	1	N	M-JAMESTOWN	CORP LIMIT	-C		ENTER JAMESTOWN		027.854	39.652981	-83.732390
SR 0072R	07.167	1	N	M-JAMESTOWN	INTERSECTION	-I	MR 01482 00.000	M01482 SSYCAMORE	STR	027.916	39.653802	-83.732829
SR 0072R	07.268	1	N	M-JAMESTOWN	INTERSECTION	-I	MR 01462 00.000	M01462 SCHURCH	STR	028.017	39.655022	-83.733917
SR 0072R	07.367	1	N	M-JAMESTOWN	INTERSECTION	-I	MR 01484 00.000	M01484 VERITY	STR	028.116	39.656223	-83.735040
SR 0072R	07.434	1	N	M-JAMESTOWN	INTERSECTION	-I	MR 01460 00.142	M01460 SBUCKLES	AV	028.183	39.657063	-83.734973
SR 0072R	07.506	1	N	M-JAMESTOWN	INTERSECTION	-I	CR 00135 14.219	C00135 WASHINGTON	STL	028.255	39.658173	-83.734855
SR 0072R	07.506	2	N	M-JAMESTOWN	INTERSECTION	-I	SR 00734R 00.000	S00734R WASHINGTON	STR	028.255	39.658173	-83.734855
SR 0072R	07.579	1	N	M-JAMESTOWN	INTERSECTION	-I	MR 01486 00.000	M01486 EXENIA	STR	028.328	39.659230	-83.734750
SR 0072R	07.579	2	N	M-JAMESTOWN	INTERSECTION	-I	TR 02148 00.467	T02148 WXENIA	STL	028.328	39.659230	-83.734750
SR 0072R	07.648	1	N	M-JAMESTOWN	INTERSECTION	-I	MR 01453 00.000	M01453 EADAMS	STR	028.397	39.660162	-83.734644
SR 0072R	07.648	2	N	M-JAMESTOWN	INTERSECTION	-I	MR 01459 00.213	M01459 NBUCKLES	AVL	028.397	39.660162	-83.734644
SR 0072R	07.699	1	N	M-JAMESTOWN	BRIDGE	-G		BRIDGE		028.448	39.660894	-83.734556
SR 0072R	07.783	1	N	M-JAMESTOWN	INTERSECTION	-I	CR 00073 00.000	C00073 SOUTH CHARLESTON	ROR	028.532	39.662166	-83.734444
SR 0072R	07.798	1	N	M-JAMESTOWN	INTERSECTION	-I	CR 00073A 00.000	C00073A SOUTH CHARLESTON	ROR	028.547	39.662388	-83.734498
SR 0072R	07.982	1	N	M-JAMESTOWN	INTERSECTION	-I	MR 01466 00.000	M01466 ELM	STL	028.731	39.664877	-83.735565
SR 0072R	08.150	1	N	M-JAMESTOWN	INTERSECTION	-I	MR 01474 00.198	M01474 MAPLEWOOD	DRL	028.899	39.667312	-83.735861
SR 0072R	08.156	1	N	M-JAMESTOWN	CORP LIMIT	-C		LEAVE JAMESTOWN		028.905	39.667421	-83.735878
SR 0072R	08.156	1	N	T-SILVERCREEK	INTERSECTION	-I	MR 01468 00.000	M01468 GREENEVIEW	DRR	028.905	39.667421	-83.735878
SR 0072R	08.316	1	N	T-SILVERCREEK	INTERSECTION	-I	RA 29080 00.000	R29080 RAMP TO US00035R	R	029.065	39.669735	-83.736403
SR 0072R	08.316	2	N	T-SILVERCREEK	INTERSECTION	-I	RA 29083 00.382	R29083 RAMP FROM US00035R	L	029.065	39.669735	-83.736403
SR 0072R	*08.359	1	N	T-SILVERCREEK	UNDERPASS	-U	US 00035R 22.666	U00035R	I	029.108	39.670314	-83.736536
SR 0072R	08.447	1	N	T-SILVERCREEK	INTERSECTION	-I	RA 29081 00.000	R29081 RAMP TO US00035R	L	029.196	39.671576	-83.736815
SR 0072R	08.447	2	N	T-SILVERCREEK	INTERSECTION	-I	RA 29082 00.377	R29082 RAMP FROM US00035R	R	029.196	39.671576	-83.736815
SR 0072R	08.988	1	N	T-ROSS	INTERSECTION	-I	TR 00016 00.000	T00016 BRICKEL	ROL	029.737	39.679186	-83.739166
SR 0072R	09.321	1	N	T-ROSS	INTERSECTION	-I	TR 00090 00.000	T00090 KLONTZ	ROR	030.070	39.683953	-83.739979
SR 0072R	10.159	1	NW	T-ROSS	INTERSECTION	-I	TR 00242 00.000	T00242 SPAHR	ROR	030.908	39.695066	-83.745634
SR 0072R	10.311	1	N	T-ROSS	BRIDGE	-G		BRIDGE		031.060	39.696617	-83.747644
SR 0072R	10.407	1	NW	T-ROSS	INTERSECTION	-I	CR 00102 03.186	C00102 WOLFORD	ROL	031.156	39.697342	-83.749159
SR 0072R	10.483	1	NW	T-ROSS	INTERSECTION	-I	CR 00042 00.000	C00042 LACKEY	ROR	031.232	39.697764	-83.750485
SR 0072R	11.731	1	N	T-ROSS	BRIDGE	-G		BRIDGE		032.480	39.707961	-83.769505
SR 0072R	11.822	1	N	T-CEDARVILLE	INTERSECTION	-I	TR 00243 03.534	T00243 STRALEY	ROL	032.571	39.708928	-83.770640
SR 0072R	12.519	1	NW	T-CEDARVILLE	INTERSECTION	-I	CR 00022 04.350	C00022 FEDERAL	RO	033.268	39.717913	-83.775701
SR 0072R	14.421	1	NW	M-CEDARVILLE	CORP LIMIT	-C		ENTER CEDARVILLE	R	035.170	39.734899	-83.800770
SR 0072R	14.421	1	NW	M-CEDARVILLE	INTERSECTION	-I	CR 00129 00.000	C00129 TURNBULL	ROL	035.170	39.734899	-83.800770
SR 0072R	14.478	1	NW	M-CEDARVILLE	CORP LIMIT	-C		ENTER CEDARVILLE	L	035.227	39.735512	-83.801473
SR 0072R	14.534	1	NW	M-CEDARVILLE	INTERSECTION	-I	MR 00988 00.000	M00988 REGENCY	DRR	035.283	39.736055	-83.802092
SR 0072R	14.589	1	NW	M-CEDARVILLE	INTERSECTION	-I	MR 00977 00.000	M00977 KIRKMONT	COR	035.338	39.736706	-83.802834

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0072R	14.627	1	N	M-CEDARVILLE	CORP LIMIT	-C	LEAVE CEDARVILLE	R	035.376	39.737139	-83.803330
SR 0072R	14.647	1	NW	M-CEDARVILLE	CORP LIMIT	-C	ENTER CEDARVILLE	R	035.396	39.737353	-83.803580
SR 0072R	14.740	1	NW	M-CEDARVILLE	INTERSECTION	-I	M00994 WILMINGTON	ROL	035.489	39.738364	-83.804742
SR 0072R	14.795	1	N	M-CEDARVILLE	INTERSECTION	-I	M00006 EMAPLE	STR	035.544	39.739079	-83.805451
SR 0072R	14.795	2	N	M-CEDARVILLE	INTERSECTION	-I	M01985 WMAPLE	STL	035.544	39.739079	-83.805451
SR 0072R	14.852	1	N	M-CEDARVILLE	INTERSECTION	-I	M00986 PARKVIEW	LAR	035.601	39.739581	-83.805877
SR 0072R	14.854	1	NW	M-CEDARVILLE	INTERSECTION	-I	B80073 OHIO TO ERIE TRAIL BIK	L	035.603	39.739698	-83.805965
SR 0072R	14.854	2	NW	M-CEDARVILLE	INTERSECTION	-I	B80074 OHIO TO ERIE TRAIL BIK	R	035.603	39.739698	-83.805965
SR 0072R	14.860	1	N	M-CEDARVILLE	INTERSECTION	-I	M00974 EAST	STR	035.609	39.739818	-83.806047
SR 0072R	14.994	1	N	M-CEDARVILLE	INTERSECTION	-I	M00995 EXENIA	AVR	035.743	39.741542	-83.807073
SR 0072R	14.994	2	N	M-CEDARVILLE	INTERSECTION	-I	US 00042R WXENIA	AVL	035.743	39.741542	-83.807073
SR 0072R	14.994	4	N	M-CEDARVILLE	BEGIN OVRLAP	-Y	US 00042R 17.909		035.743	39.741542	-83.807073
SR 0072R	15.136	2	N	M-CEDARVILLE	INTERSECTION	-I	MR 00969 00.142	STL	035.885	39.743525	-83.807740
SR 0072R	15.136	4	N	M-CEDARVILLE	INTERSECTION	-I	US 00042R 18.051	STR	035.885	39.743525	-83.807740
SR 0072R	15.136	1	N	M-CEDARVILLE	END OVERLAP	-X	US 00042R 18.051		035.885	39.743525	-83.807740
SR 0072R	15.173	1	NW	M-CEDARVILLE	INTERSECTION	-I	MR 00983 00.000	STR	035.922	39.744039	-83.807879
SR 0072R	15.173	2	NW	M-CEDARVILLE	INTERSECTION	-I	MR 02012 00.164	STL	035.922	39.744039	-83.807879
SR 0072R	15.235	1	N	M-CEDARVILLE	INTERSECTION	-I	MR 00975 00.200	STL	035.984	39.745018	-83.808154
SR 0072R	15.235	2	N	M-CEDARVILLE	INTERSECTION	-I	MR 02010 00.000	STR	035.984	39.745018	-83.808154
SR 0072R	15.299	1	N	M-CEDARVILLE	INTERSECTION	-I	MR 00970 00.239	ST	036.048	39.745858	-83.808389
SR 0072R	15.348	1	N	M-CEDARVILLE	INTERSECTION	-I	MR 00971 00.271	STL	036.097	39.746558	-83.808584
SR 0072R	15.373	1	N	M-CEDARVILLE	INTERSECTION	-I	MR 00984 00.000	STR	036.122	39.746837	-83.808665
SR 0072R	15.384	1	N	M-CEDARVILLE	INTERSECTION	-I	MR 81140 00.073	DRL	036.133	39.746976	-83.808708
SR 0072R	15.429	1	N	M-CEDARVILLE	INTERSECTION	-I	MR 81139 00.025	DRL	036.178	39.747677	-83.808898
SR 0072R	15.473	1	N	M-CEDARVILLE	INTERSECTION	-I	MR 00968 00.000	STR	036.222	39.748247	-83.809048
SR 0072R	15.536	1	N	M-CEDARVILLE	INTERSECTION	-I	MR 00979 00.000	COR	036.285	39.749247	-83.809309
SR 0072R	15.650	1	N	M-CEDARVILLE	INTERSECTION	-I	MR 81142 00.076	BOL	036.399	39.750815	-83.809700
SR 0072R	15.656	1	N	M-CEDARVILLE	INTERSECTION	-I	MR 81141 00.071	BOL	036.405	39.750954	-83.809738
SR 0072R	15.683	1	N	M-CEDARVILLE	INTERSECTION	-I	MR 00978 00.000	DRR	036.432	39.751235	-83.809818
SR 0072R	15.831	1	N	M-CEDARVILLE	INTERSECTION	-I	MR 81132 00.072	DRL	036.580	39.753367	-83.810414
SR 0072R	16.079	1	N	M-CEDARVILLE	INTERSECTION	-I	MR 81145 00.405	DRL	036.828	39.756757	-83.811944
SR 0072R	16.109	1	N	M-CEDARVILLE	CORP LIMIT	-C	LEAVE CEDARVILLE		036.858	39.757177	-83.812074
SR 0072R	18.015	1	N	T-MIAMI	INTERSECTION	-I	CR 00023 02.274	ROR	038.764	39.784330	-83.818468
SR 0072R	18.686	1	N	T-MIAMI	INTERSECTION	-I	CR 00015 06.863	ROL	039.435	39.792447	-83.824479
SR 0072R	18.686	2	N	T-MIAMI	INTERSECTION	-I	TR 00152 00.000	ROR	039.435	39.792447	-83.824479
SR 0072R	18.747	1	N	T-MIAMI	BRIDGE	-G	BRIDGE		039.496	39.793291	-83.824588
SR 0072R	18.755	1	N	M-CLIFTON	CORP LIMIT	-C	ENTER CLIFTON		039.504	39.793435	-83.824600
SR 0072R	18.809	1	N	M-CLIFTON	BRIDGE	-G	BRIDGE		039.558	39.794193	-83.824658
SR 0072R	18.823	1	N	M-CLIFTON	INTERSECTION	-I	MR 00997 00.189	STL	039.572	39.794345	-83.824666
SR 0072R	18.915	1	N	M-CLIFTON	INTERSECTION	-I	MR 00996 00.184	STL	039.664	39.795862	-83.824627
SR 0072R	18.915	2	N	M-CLIFTON	INTERSECTION	-I	MR 02013 00.000	ROR	039.664	39.795862	-83.824627
SR 0072R	19.006	1	N	M-CLIFTON	INTERSECTION	-I	SR 00343R 03.298	STL	039.755	39.797075	-83.824523
SR 0072R	19.012	9	N	M-CLIFTON	END ROUTE	-Z	ENTER CLA CO AT 00000		039.761	39.797162	-83.824512
SR 0235R	00.000	1	N	T-XENIA	BEGIN ROUTE	-A	US 00068R 13.564		000.000	39.738648	-83.935855
SR 0235R	00.000	1	N	T-XENIA	INTERSECTION	-I	US 00068R 13.564		000.000	39.738648	-83.935855
SR 0235R	00.147	1	N		BRIDGE	-G	U00068R US-68		000.147	39.740629	-83.936538
SR 0235R	00.506	1	N	T-XENIA	INTERSECTION	-I	TR 00073 04.016	ROL	000.506	39.745054	-83.940078
SR 0235R	00.774	1	N	T-XENIA	INTERSECTION	-I	CR 00045 02.446	ROL	000.774	39.748678	-83.941852
SR 0235R	00.990	1	N	T-XENIA	MILEPOST	-M	MILE POST = 001		000.990	39.751578	-83.943374
SR 0235R	01.750	1	N	T-XENIA	INTERSECTION	-I	TR 00136 01.234	ROL	001.750	39.761793	-83.948697
SR 0235R	01.974	1	N	T-XENIA	INTERSECTION	-I	TR 00175 00.000	ROR	001.974	39.764818	-83.950251

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE		CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR		TYPE	NUMBER	LOGPT						
SR 0235R	01.992	1 N	T-XENIA	MILEPOST	-M			MILE POST = 002	001.992	39.765019	-83.950353	
SR 0235R	02.459	1 N	M-FAIRBORN	CORP LIMIT	-C			ENTER FAIRBORN	002.459	39.771345	-83.953606	
SR 0235R	02.988	1 N		MILEPOST	-M			MILE POST = 003	002.988	39.778543	-83.957342	
SR 0235R	03.004	1 N	M-FAIRBORN	CORP LIMIT	-C			LEAVE FAIRBORN	003.004	39.778676	-83.957419	
SR 0235R	03.544	1 N	T-BATH	INTERSECTION	-I	CR 00035	00.000	C00035 WHYDE	ROR	003.544	39.785787	-83.961636
SR 0235R	03.787	1 N	T-BATH	INTERSECTION	-I	CR 00017	04.380	C00017 WDAYTON YELLOW SPRINGS	RO	003.787	39.789010	-83.963471
SR 0235R	03.988	1 N	T-BATH	MILEPOST	-M			MILE POST = 004	003.988	39.791629	-83.965156	
SR 0235R	04.725	1 N	T-BATH	INTERSECTION	-I	TR 00229	00.099	T00229 FOLK	ROL	004.725	39.801182	-83.971339
SR 0235R	04.989	1 N	T-BATH	MILEPOST	-M			MILE POST = 005	004.989	39.804386	-83.974123	
SR 0235R	05.375	1 N	T-BATH	INTERSECTION	-I	TR 00071	00.000	T00071 HERR	ROR	005.375	39.808902	-83.978317
SR 0235R	05.614	1 NW	T-BATH	INTERSECTION	-I	TR 00022	01.807	T00022 SBYRON	ROL	005.614	39.811671	-83.981004
SR 0235R	05.614	2 NW	T-BATH	INTERSECTION	-I	TR 00022	01.807	T00022 NBYRON	ROR	005.614	39.811671	-83.981004
SR 0235R	05.996	1 N	T-BATH	MILEPOST	-M			MILE POST = 006	005.996	39.812819	-83.987922	
SR 0235R	06.129	1 NW	M-FAIRBORN	CORP LIMIT	-C			ENTER FAIRBORN	006.129	39.812956	-83.990335	
SR 0235R	06.129	1 NW	M-FAIRBORN	INTERSECTION	-I	CR 00084	08.070	C00084 TREBEIN	ROL	006.129	39.812956	-83.990335
SR 0235R	06.626	1 NW	M-FAIRBORN	INTERSECTION	-I	RA 29035	00.000	R29035 RAMP TO IR00675R	R	006.626	39.815718	-83.998871
SR 0235R	06.626	2 NW	M-FAIRBORN	INTERSECTION	-I	RA 29037	00.443	R29037 RAMP FROM IR00675R	L	006.626	39.815718	-83.998871
SR 0235R	*06.710	1 N	M-FAIRBORN	OVERPASS	-O	IR 00675R	15.416	I00675R	I	006.710	39.816302	-84.000261
SR 0235R	*06.735	1 N	M-FAIRBORN	OVERPASS	-O	IR 00675R	15.416	I00675R	I	006.735	39.816478	-84.000662
SR 0235R	06.805	1 NW	M-FAIRBORN	INTERSECTION	-I	RA 29038	00.343	R29038 RAMP FROM IR00675R	R	006.805	39.816996	-84.001841
SR 0235R	06.805	2 NW	M-FAIRBORN	INTERSECTION	-I	RA 29039	00.000	R29039 RAMP TO IR00675R	L	006.805	39.816996	-84.001841
SR 0235R	06.931	1 NW	M-FAIRBORN	INTERSECTION	-I	RA 29036	00.000	R29036 RAMP TO IR00675R	L	006.931	39.817828	-84.003900
SR 0235R	07.027	1 NW	M-FAIRBORN	INTERSECTION	-I	MR 02022	00.567	M02022 CHAPELGATE	DRL	007.027	39.818549	-84.005493
SR 0235R	07.206	1 NW	M-FAIRBORN	INTERSECTION	-I	CR 00099	00.000	C00099 WYELLOW SPRINGS FAIRFIE	ROR	007.206	39.819710	-84.008455
SR 0235R	07.262	1 NW	M-FAIRBORN	INTERSECTION	-I	MR 01022	00.000	M01022 BLANCH	STR	007.262	39.820101	-84.009365
SR 0235R	07.406	1 NW	M-FAIRBORN	INTERSECTION	-I	MR 01373	00.000	M01373 SPORTS	STR	007.406	39.821152	-84.011827
SR 0235R	07.508	1 N	M-FAIRBORN	RAILRD AT GR	-R			NORFOLK SOUTHERN R R		007.508	39.821840	-84.013412
SR 0235R	07.527	1 NW	M-FAIRBORN	INTERSECTION	-I	MR 81281	00.000	M81281 SCHWERMAN	DRR	007.527	39.821980	-84.013714
SR 0235R	07.584	1 NW	M-FAIRBORN	INTERSECTION	-I	CR 00500	00.449	C00500 EDAYTON	DRL	007.584	39.822317	-84.014695
SR 0235R	07.584	2 NW	M-FAIRBORN	INTERSECTION	-I	MR 01082	00.275	M01082 EDAYTON	DRR	007.584	39.822317	-84.014695
SR 0235R	07.681	1 NW	M-FAIRBORN	INTERSECTION	-I	MR 01108	00.099	M01108 NELM	ST	007.681	39.822662	-84.016461
SR 0235R	07.762	1 NW	M-FAIRBORN	INTERSECTION	-I	CR 00502	02.292	C00502 NMAPLE	AV	007.762	39.822950	-84.017922
SR 0235R	07.843	1 NW	M-FAIRBORN	INTERSECTION	-I	MR 01303	00.129	M01303 NPLEASANT	AVL	007.843	39.823283	-84.019320
SR 0235R	07.926	1 NW	M-FAIRBORN	INTERSECTION	-I	CR 00054	04.870	C00054 NCENTRAL	AV	007.926	39.823710	-84.020845
SR 0235R	08.003	1 NW	M-FAIRBORN	INTERSECTION	-I	MR 01151	00.170	M01151 NGRAND	AVL	008.003	39.824065	-84.022115
SR 0235R	08.076	1 NW	M-FAIRBORN	INTERSECTION	-I	MR 01443	00.189	M01443 NWRIGHT	AV	008.076	39.824453	-84.023514
SR 0235R	08.136	1 NW	M-FAIRBORN	INTERSECTION	-I	MR 01256	00.213	M01256 MILLER	AVL	008.136	39.824855	-84.024483
SR 0235R	08.176	1 NW	M-FAIRBORN	INTERSECTION	-I	MR 01394	00.231	M01394 N3RD	ST	008.176	39.825155	-84.025125
SR 0235R	08.234	1 NW	M-FAIRBORN	INTERSECTION	-I	MR 01358	00.232	M01358 N2ND	ST	008.234	39.825222	-84.026058
SR 0235R	08.295	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01447	00.119	M01447 WXENIA	DRL	008.295	39.825293	-84.027368
SR 0235R	08.295	2 N	M-FAIRBORN	INTERSECTION	-I	SR 00444R	05.889	S00444R NBROAD	STL	008.295	39.825293	-84.027368
SR 0235R	08.335	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01008	00.117	M01008 ASH	DR	008.335	39.825870	-84.027312
SR 0235R	08.372	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01208	00.094	M01208 KOOGLER	ST	008.372	39.826304	-84.027270
SR 0235R	08.417	1 NE	M-FAIRBORN	INTERSECTION	-I	MR 01302	00.000	M01302 PIERCE	DRL	008.417	39.827002	-84.027040
SR 0235R	08.580	1 NE	M-FAIRBORN	INTERSECTION	-I	MR 01169	00.000	M01169 WHEBBLE	AVR	008.580	39.828738	-84.025058
SR 0235R	08.961	1 N	M-FAIRBORN	INTERSECTION	-I	CR 00054	05.450	C00054 NCENTRAL	AVL	008.961	39.832019	-84.019250
SR 0235R	08.961	2 N	M-FAIRBORN	INTERSECTION	-I	SR 00444R	06.555	S00444R NBROAD	STR	008.961	39.832019	-84.019250
SR 0235R	09.074	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01060	00.000	M01060 CIRCLE	DRR	009.074	39.833544	-84.018977
SR 0235R	09.152	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01302	00.889	M01302 PIERCE	DRL	009.152	39.834684	-84.018745
SR 0235R	09.260	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01060	00.345	M01060 CIRCLE	DRR	009.260	39.836349	-84.018741
SR 0235R	09.294	1 N	M-FAIRBORN	CORP LIMIT	-C			LEAVE FAIRBORN	009.294	39.836797	-84.018846	
SR 0235R	09.693	1 NW	T-BATH	INTERSECTION	-I	TR 00137	00.000	T00137 SANDHILL	ROL	009.693	39.841090	-84.023484

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0235R	10.012	1	N	T-BATH	MILEPOST	-M	MILE POST = 010		010.012	39.841819	-84.029349	
SR 0235R	10.082	1	NW	T-BATH	INTERSECTION	-I	TR 00084 00.000	T00084 JOHNSON	STR	010.082	39.841903	-84.030689
SR 0235R	10.234	1	NW	T-BATH	INTERSECTION	-I	TR 00085 00.000	T00085 HADDIX	ROR	010.234	39.842078	-84.033541
SR 0235R	10.311	1	NW	T-BATH	INTERSECTION	-I	DD 00443 00.057	D00443 MEDWAY	ROL	010.311	39.842167	-84.034984
SR 0235R	10.311	2	NW	T-BATH	INTERSECTION	-I	DD 00444 00.057	D00444 MEDWAY	ROL	010.311	39.842167	-84.034984
SR 0235R	10.311	3	NW	T-BATH	INTERSECTION	-I	TR 00107 00.000	T00107 MEDWAY	ROR	010.311	39.842167	-84.034984
SR 0235R	10.758	1	N	T-BATH	BRIDGE	-G		BRIDGE		010.758	39.842663	-84.043369
SR 0235R	11.009	1	N	T-BATH	MILEPOST	-M		MILE POST = 011		011.009	39.842960	-84.048061
SR 0235R	11.109	1	N	T-BATH	BRIDGE	-G		BRIDGE		011.109	39.843080	-84.049937
SR 0235R	11.349	9	N	T-BATH	END ROUTE	-Z		ENTER MOT CO AT 00000		011.349	39.843355	-84.054442
SR 0343R	00.000	1	E	M-YELLOW SPRINGS	BEGIN ROUTE	-A	US 00068R 19.135	BEGIN AT US 00068R		000.000	39.808687	-83.884947
SR 0343R	00.000	1	E	M-YELLOW SPRINGS	INTERSECTION	-I	US 00068R 19.135	U00068R XENIA	AV	000.000	39.808687	-83.884947
SR 0343R	00.035	1	E	M-YELLOW SPRINGS	CORP LIMIT	-C		LEAVE YELLOW SPRINGS		000.035	39.808343	-83.884460
SR 0343R	00.142	1	E	T-MIAMI	INTERSECTION	-I	TR 80296 00.033	T80296 GLEN HELEN NATURAL ARE	R	000.142	39.807906	-83.882646
SR 0343R	00.163	1	E	T-MIAMI	INTERSECTION	-I	TR 80300 00.024	T80300 GLEN HELEN NATURAL ARE	R	000.163	39.807883	-83.882278
SR 0343R	01.013	1	E	T-MIAMI	INTERSECTION	-I	CR 00047 00.000	C00047 MEREDITH	ROL	001.013	39.806729	-83.866301
SR 0343R	01.013	2	E	T-MIAMI	INTERSECTION	-I	SR 00370R 01.209	S00370R SR-370	R	001.013	39.806729	-83.866301
SR 0343R	01.019	1	E	T-MIAMI	MILEPOST	-M		MILE POST = 001		001.019	39.806722	-83.866195
SR 0343R	01.993	1	E	T-MIAMI	INTERSECTION	-I	TR 00163 00.667	T00163 SWIMMING POOL	ROR	001.993	39.804811	-83.848174
SR 0343R	02.052	1	E	T-MIAMI	MILEPOST	-M		MILE POST = 002		002.052	39.804463	-83.847219
SR 0343R	02.730	1	E	T-MIAMI	INTERSECTION	-I	NR 00070 00.000	N00070 ODNR	ROR	002.730	39.800273	-83.835656
SR 0343R	02.887	1	E	T-MIAMI	BRIDGE	-G		BRIDGE		002.887	39.799281	-83.832939
SR 0343R	02.932	1	E	T-MIAMI	BRIDGE	-G		BRIDGE		002.932	39.799036	-83.832258
SR 0343R	02.988	1	E	T-MIAMI	MILEPOST	-M		MILE POST = 003		002.988	39.798675	-83.831232
SR 0343R	03.087	1	E	M-CLIFTON	CORP LIMIT	-C		ENTER CLIFTON		003.087	39.798059	-83.829552
SR 0343R	03.087	4	E	M-CLIFTON	BEGIN GAP	-J		ENTER CLA CO AT 00000		003.087	39.798059	-83.829552
SR 0343R	03.087	5	E	M-CLIFTON	END GAP	-K		LEAVE CLA CO AT 00073		003.160	39.797516	-83.828385
SR 0343R	03.114	1	E	M-CLIFTON	INTERSECTION	-I	MR 02003 00.182	M02003 SJACKSON	STR	003.187	39.797309	-83.827956
SR 0343R	03.114	2	E	M-CLIFTON	INTERSECTION	-I	MR 02004 00.000	M02004 NJACKSON	STL	003.187	39.797309	-83.827956
SR 0343R	03.207	1	E	M-CLIFTON	INTERSECTION	-I	CR 00094 07.358	C00094 SCLAY	STR	003.280	39.797156	-83.826245
SR 0343R	03.207	2	E	M-CLIFTON	INTERSECTION	-I	CR 00094 07.358	C00094 NCLAY	STL	003.280	39.797156	-83.826245
SR 0343R	03.298	1	E	M-CLIFTON	INTERSECTION	-I	SR 00072R 19.006	S00072R SMAIN	STR	003.371	39.797075	-83.824523
SR 0343R	03.298	2	E	M-CLIFTON	INTERSECTION	-I	SR 00072R 19.006	S00072R NMAIN	STL	003.371	39.797075	-83.824523
SR 0343R	03.298	9	E	M-CLIFTON	END ROUTE	-Z	SR 00072R 19.006	END AT SR 00072R		003.371	39.797075	-83.824523
SR 0370R	00.000	1	N	T-MIAMI	BEGIN ROUTE	-A		BEGIN AT BRYAN STATE PARK		000.000	39.789286	-83.868009
SR 0370R	00.000	1	N	T-MIAMI	INTERSECTION	-I	TR 00018 00.681	T00018 BRYAN PARK	ROL	000.000	39.789286	-83.868009
SR 0370R	00.113	1	N	T-MIAMI	INTERSECTION	-I	NR 00030 00.000	N00030 ODNR	ROR	000.113	39.790896	-83.867825
SR 0370R	01.017	1	N	T-MIAMI	INTERSECTION	-I	TR 02110 00.196	T02110 WILLIAM & MARY	COL	001.017	39.803953	-83.866567
SR 0370R	01.053	1	N	T-MIAMI	MILEPOST	-M		MILE POST = 001		001.053	39.804427	-83.866527
SR 0370R	01.209	1	N	T-MIAMI	INTERSECTION	-I	CR 00047 00.000	C00047 MEREDITH	ROR	001.209	39.806729	-83.866301
SR 0370R	01.209	2	N	T-MIAMI	INTERSECTION	-I	SR 00343R 01.013	S00343R SR-343		001.209	39.806729	-83.866301
SR 0370R	01.209	9	N	T-MIAMI	END ROUTE	-Z	SR 00343R 01.013	END AT SR 00343R		001.209	39.806729	-83.866301
SR 0380R	00.000	1	N	T-SPRING VALLEY	BEGIN ROUTE	-A		LEAVE CLI CO AT 09690		009.690	39.568993	-83.966985
SR 0380R	00.363	1	N	T-SPRING VALLEY	INTERSECTION	-I	CR 00069 03.487	C00069 ROXANNA NEW BURLINGTON	ROL	010.053	39.574228	-83.966373
SR 0380R	00.431	1	N	T-SPRING VALLEY	INTERSECTION	-I	NR 00071 00.436	N00071 ODNR	ROL	010.121	39.575123	-83.966035
SR 0380R	00.959	1	N	T-SPRING VALLEY	MILEPOST	-M		MILE POST = 001		010.649	39.582336	-83.962694
SR 0380R	01.020	1	N	T-SPRING VALLEY	INTERSECTION	-I	TR 00026 00.000	T00026 CEMETERY	ROR	010.710	39.583190	-83.962395
SR 0380R	02.014	1	N	T-SPRING VALLEY	MILEPOST	-M		MILE POST = 002		011.704	39.597029	-83.957703
SR 0380R	02.062	1	N	T-SPRING VALLEY	INTERSECTION	-I	CR 00075 02.568	C00075 WSPRING VALLEY PAINTERS	RO	011.752	39.597793	-83.957463

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE		CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR		TYPE	NUMBER	LOGPT					
SR 0380R	03.023	1 N	T-SPRING VALLEY	MILEPOST	-M			MILE POST = 003		012.713	39.611051 -83.952703
SR 0380R	03.309	1 N	T-SPRING VALLEY	BRIDGE	-G			BRIDGE		012.999	39.614649 -83.950043
SR 0380R	03.734	1 N	T-SPRING VALLEY	INTERSECTION	-I	TR 00126	00.000	T00126 PETERSON	ROR	013.424	39.620681 -83.948771
SR 0380R	03.855	1 N	T-SPRING VALLEY	INTERSECTION	-I	TR 00159	00.625	T00159 SUTTON	ROL	013.545	39.622369 -83.948180
SR 0380R	03.996	1 N	T-SPRING VALLEY	MILEPOST	-M			MILE POST = 004		013.686	39.624333 -83.947333
SR 0380R	04.667	1 N	T-SPRING VALLEY	INTERSECTION	-I	TR 00091	01.588	T00091 EKREPPS	ROR	014.357	39.633384 -83.942907
SR 0380R	04.674	1 N	T-XENIA	INTERSECTION	-I	TR 00091	01.581	T00091 WKREPPS	ROL	014.364	39.633469 -83.942833
SR 0380R	04.837	1 N	T-XENIA	INTERSECTION	-I	TR 02048	00.000	T02048 COUNTRY PLACE	COR	014.527	39.635618 -83.941651
SR 0380R	04.998	1 N	T-XENIA	MILEPOST	-M			MILE POST = 005		014.688	39.637891 -83.941078
SR 0380R	05.271	1 N	T-XENIA	INTERSECTION	-I	TR 02049	00.000	T02049 RENAISSANCE WOOD	COR	014.961	39.641824 -83.942228
SR 0380R	05.999	1 N	T-XENIA	MILEPOST	-M			MILE POST = 006		015.689	39.652078 -83.936932
SR 0380R	06.073	1 N	T-XENIA	INTERSECTION	-I	TR 00171	00.000	T00171 WASHINGTON	ROR	015.763	39.653091 -83.936673
SR 0380R	06.255	1 N	T-XENIA	BRIDGE	-G			BRIDGE		015.945	39.655793 -83.935959
SR 0380R	06.462	1 N	T-XENIA	INTERSECTION	-I	CR 00521	00.000	C00521 INNOVATION	DRR	016.152	39.658607 -83.935207
SR 0380R	06.698	1 N	T-XENIA	UNDERPASS	-U	US 00035R	10.901	U00035R		016.388	39.661958 -83.934305
SR 0380R	06.958	1 N	T-XENIA	MILEPOST	-M			MILE POST = 007		016.648	39.665635 -83.933308
SR 0380R	07.027	1 N	M-XENIA	CORP LIMIT	-C			ENTER XENIA		016.717	39.666618 -83.933043
SR 0380R	07.027	1 N	M-XENIA	INTERSECTION	-I	CR 00504	00.634	C00504 LEDBETTER	ROL	016.717	39.666618 -83.933043
SR 0380R	07.184	1 N	M-XENIA	INTERSECTION	-I	MR 01803	00.220	M01803 PRUGH	AVL	016.874	39.668774 -83.932465
SR 0380R	07.242	1 N	M-XENIA	INTERSECTION	-I	MR 01572	00.224	M01572 CODDINGTON	AVL	016.932	39.669647 -83.932235
SR 0380R	07.307	1 N	M-XENIA	INTERSECTION	-I	MR 01797	00.000	M01797 POCAHONTAS	STR	016.997	39.670665 -83.931962
SR 0380R	07.369	1 N	M-XENIA	INTERSECTION	-I	MR 01699	00.000	M01699 LAKE	STR	017.059	39.671537 -83.931728
SR 0380R	07.417	1 N	M-XENIA	INTERSECTION	-I	MR 01840	00.062	M01840 SHEPHERD	STL	017.107	39.672234 -83.931542
SR 0380R	07.485	1 N	M-XENIA	INTERSECTION	-I	MR 01869	00.000	M01869 THORNHILL	STR	017.175	39.673209 -83.931279
SR 0380R	07.681	1 N	M-XENIA	INTERSECTION	-I	MR 01822	00.000	M01822 ROGERS	STR	017.371	39.675862 -83.930564
SR 0380R	07.787	1 N	M-XENIA	INTERSECTION	-I	MR 01661	00.290	M01661 HIGH	STL	017.477	39.677431 -83.930136
SR 0380R	07.811	1 N	M-XENIA	INTERSECTION	-I	MR 01849	00.000	M01849 SPRING	STR	017.501	39.677717 -83.930061
SR 0380R	07.875	1 N	M-XENIA	INTERSECTION	-I	MR 01722	00.074	M01722 MAPLE	STL	017.565	39.678714 -83.929777
SR 0380R	07.950	1 N	M-XENIA	INTERSECTION	-I	MR 01734	00.175	M01734 MIAMI	AVL	017.640	39.679712 -83.929507
SR 0380R	07.950	3 N	M-XENIA	INTERSECTION	-I	US 00068R	09.428	U00068R SDETROIT	STR	017.640	39.679712 -83.929507
SR 0380R	07.950	4 N		BEGIN OVR LAP	-Y	US 00068R	09.428	BEGIN OVERLAP		017.640	39.679712 -83.929507
SR 0380R	08.321	2 N	M-XENIA	INTERSECTION	-I	US 00042R	09.963	U00042R		018.011	39.684990 -83.929360
SR 0380R	08.321	1 N		END OVERLAP	-X	US 00068R	09.799	END OVERLAP		018.011	39.684990 -83.929360
SR 0380R	08.321	9 N	M-XENIA	END ROUTE	-Z	US 00042R	09.963	END AT US 00042R		018.011	39.684990 -83.929360
SR 0444R	00.000	1 N		BEGIN ROUTE	-A			LEAVE MOT CO AT 00490		000.490	39.797702 -84.096880
SR 0444R	00.086	1 N	M-DAYTON	CORP LIMIT	-C			LEAVE DAYTON		000.576	39.796962 -84.095526
SR 0444R	*00.159	1 N	T-BATH	UNDERPASS	-U	CR 00149		C00149 SPRINGFIELD	ROI	000.649	39.796389 -84.094437
SR 0444R	00.464	1 NE	T-BATH	INTERSECTION	-I	CR 00149	00.487	C00149 SPRINGFIELD	STR	000.954	39.796243 -84.088931
SR 0444R	00.568	1 N	T-BATH	BRIDGE	-G			BRIDGE		001.058	39.796540 -84.086986
SR 0444R	00.666	1 NE	T-BATH	INTERSECTION	-I	CR 00054	00.012	C00054 KAUFFMAN	AV	001.156	39.796563 -84.085177
SR 0444R	01.004	1 N	T-BATH	MILEPOST	-M			MILE POST = 001		001.494	39.795644 -84.079066
SR 0444R	01.745	1 NE	M-FAIRBORN	CORP LIMIT	-C			ENTER FAIRBORN	R	002.235	39.792441 -84.065668
SR 0444R	02.015	1 N	M-FAIRBORN	MILEPOST	-M			MILE POST = 002		002.505	39.791456 -84.060761
SR 0444R	02.039	1 NE	M-FAIRBORN	INTERSECTION	-I	DD 00226	00.000	D00226 COMMUNICATIONS	BOL	002.529	39.791416 -84.060386
SR 0444R	02.523	1 NE	M-FAIRBORN	INTERSECTION	-I	TR 80242	00.000	T80242 DAVIS MONTHAM	ROL	003.013	39.792260 -84.051447
SR 0444R	02.523	2 NE	M-FAIRBORN	INTERSECTION	-I	RA 29068	00.000	R29068 RAMP TO SR00844R	L	003.013	39.792260 -84.051447
SR 0444R	*02.686	1 N	M-FAIRBORN	OVERPASS	-O	SR 00844R	02.065	S00844R	I	003.176	39.793218 -84.048573
SR 0444R	*02.706	1 N	M-FAIRBORN	OVERPASS	-O	SR 00844R	02.065	S00844R	I	003.196	39.793359 -84.048242
SR 0444R	02.828	1 NE	M-FAIRBORN	INTERSECTION	-I	RA 29066	00.338	R29066 RAMP FROM SR00844R	L	003.318	39.794308 -84.046321
SR 0444R	03.009	1 N	M-FAIRBORN	MILEPOST	-M			MILE POST = 003		003.499	39.796083 -84.043666
SR 0444R	03.122	1 NE	M-FAIRBORN	INTERSECTION	-I	DD 00209	00.000	D00209 CHIDLAW	ROL	003.612	39.797244 -84.042306

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0444R	03.323	1 NE	M-FAIRBORN	CORP LIMIT	-C		ENTER FAIRBORN	L	003.813	39.799435 -84.039835
SR 0444R	03.323	1 NE	M-FAIRBORN	INTERSECTION	-I	DD 00500 00.000	D00500 OLD SR444	ROL	003.813	39.799435 -84.039835
SR 0444R	03.378	1 N	M-FAIRBORN	INTERSECTION	-I	BK 80079 00.000	B80079 KAUFFMAN AVE BIKE PATH		003.868	39.798939 -84.039031
SR 0444R	03.382	1 NE	M-FAIRBORN	INTERSECTION	-I	CR 00054 02.807	C00054 KAUFFMAN	AVR	003.872	39.798883 -84.038953
SR 0444R	03.390	1 N	M-FAIRBORN	INTERSECTION	-I	CR 00054 02.807	C00054 KAUFFMAN	AVR	003.880	39.798827 -84.038874
SR 0444R	03.390	2 N	M-FAIRBORN	INTERSECTION	-I	CR 00017 00.000	C00017 WDAYTON YELLOW SPRINGS	ROR	003.880	39.798827 -84.038874
SR 0444R	03.533	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01409 00.008	M01409 VINE	ST	004.023	39.800381 -84.037111
SR 0444R	03.673	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01143 00.008	M01143 GILBERT	AV	004.163	39.801906 -84.035380
SR 0444R	03.743	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01376 00.008	M01376 STATE	ST	004.233	39.802670 -84.034515
SR 0444R	03.883	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01113 00.000	M01113 EUCLID	STR	004.373	39.804225 -84.032824
SR 0444R	03.953	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01175 00.000	M01175 HIGH	STR	004.443	39.804979 -84.031964
SR 0444R	04.142	1 N	M-FAIRBORN	INTERSECTION	-I	CR 00154 00.000	C00154 WGARLAND	AVR	004.632	39.807032 -84.029602
SR 0444R	04.523	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01293 00.000	M01293 WPARKWOOD	DRR	005.013	39.811163 -84.024862
SR 0444R	04.598	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01222 00.000	M01222 WLINDBERG	DRR	005.088	39.811992 -84.023935
SR 0444R	04.724	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01049 00.681	M01049 SCENTRAL	AV	005.214	39.813335 -84.022356
SR 0444R	04.775	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01307 00.000	M01307 POWELL	AVR	005.265	39.813932 -84.021811
SR 0444R	04.796	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01201 00.000	M01201 KAUFFMAN	AVR	005.286	39.814235 -84.021712
SR 0444R	04.817	1 N	M-FAIRBORN	RAILRD AT GR	-R		NORFOLK SOUTHERN R R		005.307	39.814536 -84.021702
SR 0444R	04.959	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01371 00.308	M01371 SOUTH	STL	005.449	39.816591 -84.021532
SR 0444R	05.020	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01281 00.419	M01281 OHIO	STL	005.510	39.817472 -84.021452
SR 0444R	05.080	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01154 00.389	M01154 GREENE	STL	005.570	39.818342 -84.021366
SR 0444R	05.145	1 N	M-FAIRBORN	INTERSECTION	-I	CR 00500 00.000	C00500 EYATON	DRR	005.635	39.819279 -84.021279
SR 0444R	05.145	2 N	M-FAIRBORN	INTERSECTION	-I	CR 00054 04.562	C00054 SCENTRAL	AVR	005.635	39.819279 -84.021279
SR 0444R	05.183	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01392 00.000	M01392 TECUMSEH	LAR	005.673	39.819322 -84.021978
SR 0444R	05.219	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01152 00.000	M01152 SGRAND	AVR	005.709	39.819370 -84.022716
SR 0444R	05.293	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01444 00.219	M01444 SWRIGHT	AV	005.783	39.819455 -84.024007
SR 0444R	05.314	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01230 00.121	M01230 LYNN	DR	005.804	39.819476 -84.024376
SR 0444R	05.436	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01359 00.211	M01359 SSECOND	ST	005.926	39.819636 -84.026773
SR 0444R	05.498	1 N	M-FAIRBORN	INTERSECTION	-I	CR 00524 00.233	C00524 SBROAD	STL	005.988	39.819646 -84.027872
SR 0444R	05.580	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01063 00.120	M01063 CLOVER	ST	006.070	39.820823 -84.027780
SR 0444R	05.618	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01374 00.118	M01374 SPRUCE	DR	006.108	39.821400 -84.027727
SR 0444R	05.658	1 N	M-FAIRBORN	INTERSECTION	-I	CR 00501 00.000	C00501 WMAIN	STR	006.148	39.821955 -84.027675
SR 0444R	05.658	2 N	M-FAIRBORN	INTERSECTION	-I	MR 01233 00.118	M01233 WMAIN	STL	006.148	39.821955 -84.027675
SR 0444R	05.698	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01216 00.118	M01216 LEGION	LA	006.188	39.822553 -84.027618
SR 0444R	05.734	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01076 00.119	M01076 CYPRESS	DR	006.224	39.822986 -84.027577
SR 0444R	05.773	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01254 00.119	M01254 MIDDLE	ST	006.263	39.823562 -84.027522
SR 0444R	05.814	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01105 00.119	M01105 ELDER	DR	006.304	39.824139 -84.027471
SR 0444R	05.849	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01046 00.119	M01046 CEDAR	DR	006.339	39.824716 -84.027417
SR 0444R	05.889	1 N	M-FAIRBORN	INTERSECTION	-I	MR 01447 00.119	M01447 WXENIA	DRL	006.379	39.825293 -84.027368
SR 0444R	05.889	2 N	M-FAIRBORN	INTERSECTION	-I	SR 00235R 08.295	S00235R WXENIA	DRR	006.379	39.825293 -84.027368
SR 0444R	05.889	4 N	M-FAIRBORN	BEGIN OVLAP	-Y	SR 00235R 08.295	BEGIN OVLAP		006.379	39.825293 -84.027368
SR 0444R	06.555	2 NE	M-FAIRBORN	INTERSECTION	-I	SR 00235R 08.961	S00235R NCENTRAL	AVL	007.045	39.832019 -84.019250
SR 0444R	06.555	4 NE	M-FAIRBORN	INTERSECTION	-I	CR 00054 05.450	C00054 NCENTRAL	AVR	007.045	39.832019 -84.019250
SR 0444R	06.555	1 N	M-FAIRBORN	END OVERLAP	-X	SR 00235R 08.961	END OVERLAP		007.045	39.832019 -84.019250
SR 0444R	06.577	1 NE	M-FAIRBORN	INTERSECTION	-I	MR 01249 00.000	M01249 MEADOW	DRR	007.067	39.832168 -84.018881
SR 0444R	06.689	1 NE	M-FAIRBORN	CORP LIMIT	-C		LEAVE FAIRBORN	R	007.179	39.832916 -84.017017
SR 0444R	06.689	1 NE	M-FAIRBORN	INTERSECTION	-I	CR 00502 02.982	C00502 NMAPLE	AVR	007.179	39.832916 -84.017017
SR 0444R	06.735	1 NE	M-FAIRBORN	CORP LIMIT	-C		ENTER FAIRBORN	R	007.225	39.833232 -84.016252
SR 0444R	06.851	1 NE	M-FAIRBORN	INTERSECTION	-I	MR 01176 00.000	M01176 HIGHVIEW	DRL	007.341	39.833994 -84.014389
SR 0444R	06.919	1 NE	M-FAIRBORN	INTERSECTION	-I	MR 01285 00.000	M01285 OVERLOOK	DRL	007.409	39.834504 -84.013222
SR 0444R	07.056	1 NE	M-FAIRBORN	INTERSECTION	-I	MR 81282 00.000	M81282 SETTLERS	TRR	007.546	39.835771 -84.011107
SR 0444R	07.143	1 NE	M-FAIRBORN	INTERSECTION	-I	MR 01103 00.000	M01103 EASTVIEW	DRL	007.633	39.836588 -84.010050

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0444R	07.143	2 NE	M-FAIRBORN	INTERSECTION -I	MR 81232	00.000	M81232 HILLTOP	DRR	007.633	39.836588 -84.010050
SR 0444R	07.232	1 NE	M-FAIRBORN	INTERSECTION -I	MR 01006	00.000	M01006 ARLINGTON	DRL	007.722	39.837434 -84.008774
SR 0444R	07.278	1 NE	M-FAIRBORN	INTERSECTION -I	MR 01405	00.108	M01405 VANDERBILT	DRR	007.768	39.837858 -84.008018
SR 0444R	07.301	1 NE	M-FAIRBORN	CORP LIMIT -C			LEAVE FAIRBORN	L	007.791	39.838025 -84.007712
SR 0444R	07.386	1 NE	M-FAIRBORN	CORP LIMIT -C			ENTER FAIRBORN	L	007.876	39.838745 -84.006404
SR 0444R	07.532	1 NE	M-FAIRBORN	INTERSECTION -I	MR 81281	01.458	M81281 SCHWERMAN	DRR	008.022	39.839978 -84.004186
SR 0444R	07.532	2 NE	M-FAIRBORN	INTERSECTION -I	TR 00137	01.043	T00137 SANDHILL	ROL	008.022	39.839978 -84.004186
SR 0444R	07.555	1 N	M-FAIRBORN	UNDERPASS -U			PRIVATE	RO	008.045	39.840232 -84.003725
SR 0444R	07.913	1 NE	M-FAIRBORN	CORP LIMIT -C			LEAVE FAIRBORN		008.403	39.843085 -83.998267
SR 0444R	07.913	1 NE	T-BATH	INTERSECTION -I	TR 00051A	00.192	T00051A SPANGLER	ROL	008.403	39.843085 -83.998267
SR 0444R	08.037	1 NE	T-BATH	INTERSECTION -I	TR 00051	01.358	T00051 SPANGLER	RO	008.527	39.844020 -83.996270
SR 0444R	08.162	1 NE	T-BATH	INTERSECTION -I	RA 12084	00.144	R12084 RAMP FROM IR00675R	L	008.652	39.844841 -83.994190
SR 0444R	08.162	2 NE	T-BATH	INTERSECTION -I	RA 29070	00.000	R29070 RAMP TO IR00675R	R	008.652	39.844841 -83.994190
SR 0444R	*08.194	1 N	T-BATH	OVERPASS -O	IR 00675R	17.559	I00675R	I	008.684	39.844990 -83.993632
SR 0444R	*08.216	1 N	T-BATH	OVERPASS -O	IR 00675R	17.559	I00675R	I	008.706	39.845130 -83.993258
SR 0444R	08.264	1 N	T-BATH	INTERSECTION -I	CR 00148	00.000	C00148 SPRINGFIELD	DRR	008.754	39.845438 -83.992441
SR 0444R	08.264	2 N	T-BATH	INTERSECTION -I	RA 29071	00.379	R29071 RAMP FROM IR00675R	R	008.754	39.845438 -83.992441
SR 0444R	08.274	1 N	T-BATH	INTERSECTION -I	CR 00148	00.000	C00148 SPRINGFIELD	DRR	008.764	39.845565 -83.992507
SR 0444R	08.374	9 N	T-BATH	END ROUTE -Z			ENTER CLA CO AT 00000		008.864	39.846865 -83.993323
IR 0675R	00.000	1 N	M-CENTERVILLE	BEGIN ROUTE -A			LEAVE MOT CO AT 07440		007.440	39.655956 -84.109728
IR 0675R	*00.000	2 NE	M-CENTERVILLE	UNDERPASS -U	CR 00095		C00095 WILMINGTON	PII	007.440	39.655956 -84.109728
IR 0675R	00.347	1 NE	M-CENTERVILLE	CORP LIMIT -C			LEAVE CENTERVILLE		007.787	39.657546 -84.103534
IR 0675R	00.347	1 N	T-SUGARCREEK	INTERSECTION -I	RA 29001	00.441	R29001 RAMP FROM CR00095	L	007.787	39.657546 -84.103534
IR 0675R	00.556	1 NE	T-SUGARCREEK	MILEPOST -M			MILE POST = 008		007.996	39.659633 -84.100720
IR 0675R	00.599	1 NE	T-SUGARCREEK	OVERPASS -O	CR 00021		C00021 FEEDWIRE	RO	008.039	39.660111 -84.100296
IR 0675R	01.495	1 NE	T-SUGARCREEK	UNDERPASS -U	CR 00080		C00080 SWIGART	RO	008.935	39.672863 -84.099364
IR 0675R	01.581	1 NE	T-SUGARCREEK	MILEPOST -M			MILE POST = 009		009.021	39.674018 -84.099489
IR 0675R	02.155	1 N	M-BEAVERCREEK	CORP LIMIT -C			ENTER BEAVERCREEK		009.595	39.682402 -84.100058
IR 0675R	02.171	1 NE	M-BEAVERCREEK	OVERPASS -O	CR 00140		C00140 WAGNER	RO	009.611	39.682547 -84.100049
IR 0675R	02.603	1 NE	M-BEAVERCREEK	MILEPOST -M			MILE POST = 010		010.043	39.688782 -84.099296
IR 0675R	02.696	1 N	M-BEAVERCREEK	INTERSECTION -I	RA 29006	00.000	R29006 RAMP TO CR00036	R	010.136	39.690219 -84.098992
IR 0675R	*03.099	1 NE	M-BEAVERCREEK	OVERPASS -O	CR 00036		C00036 INDIAN RIPPLE	ROI	010.539	39.695830 -84.097000
IR 0675R	03.245	1 N	M-BEAVERCREEK	INTERSECTION -I	RA 29007	00.423	R29007 RAMP FROM CR00036	L	010.685	39.697790 -84.095978
IR 0675R	03.516	1 N	M-BEAVERCREEK	INTERSECTION -I	RA 29004	00.448	R29004 RAMP FROM CR00036	L	010.956	39.701446 -84.094178
IR 0675R	03.530	1 NE	M-BEAVERCREEK	UNDERPASS -U			VINELAND TRAIL		010.970	39.701584 -84.094120
IR 0675R	03.574	1 NE	M-BEAVERCREEK	MILEPOST -M			MILE POST = 011		011.014	39.702136 -84.093892
IR 0675R	04.459	1 NE	M-BEAVERCREEK	OVERPASS -O	CR 00071		C00071 SHAKERTOWN	RO	011.899	39.714879 -84.091608
IR 0675R	04.588	1 NE	M-BEAVERCREEK	MILEPOST -M			MILE POST = 012		012.028	39.716758 -84.091426
IR 0675R	05.131	1 NE	M-BEAVERCREEK	UNDERPASS -U	TR 00124		T00124 PATTERSON	RO	012.571	39.724560 -84.090648
IR 0675R	05.213	1 NE	M-BEAVERCREEK	BRIDGE -G			BRIDGE		012.653	39.725717 -84.090544
IR 0675R	05.346	1 NE	M-BEAVERCREEK	UNDERPASS -U	SR 00835R	00.902	S00835R		012.786	39.727739 -84.090341
IR 0675R	05.520	1 N	M-BEAVERCREEK	INTERSECTION -I	RA 29009	00.000	R29009 RAMP TO US00035R	R	012.960	39.730199 -84.090282
IR 0675R	05.600	1 NE	M-BEAVERCREEK	MILEPOST -M			MILE POST = 013		013.040	39.731346 -84.090494
IR 0675R	*05.775	1 N	M-BEAVERCREEK	OVERPASS -O	RA 29016	00.157	R29016 RAMP FROM US00035R	I	013.215	39.733833 -84.091494
IR 0675R	05.806	1 N	M-BEAVERCREEK	INTERSECTION -I	RA 29015	00.000	R29015 RAMP TO US00035R	R	013.246	39.734239 -84.091695
IR 0675R	*05.905	1 NE	M-BEAVERCREEK	OVERPASS -O	US 00035R	00.548	U00035R	I	013.345	39.735589 -84.092377
IR 0675R	06.165	1 NE	M-BEAVERCREEK	OVERPASS -O			BIKEWAY		013.605	39.739156 -84.093925
IR 0675R	06.176	1 NE	M-BEAVERCREEK	OVERPASS -O	CR 00142		C00142 DAYTON-XENIA	RO	013.616	39.739299 -84.093960
IR 0675R	06.350	1 NE	M-BEAVERCREEK	OVERPASS -O			PEDESTRIAN OVERPASS		013.790	39.741754 -84.094234
IR 0675R	06.499	1 N	M-BEAVERCREEK	INTERSECTION -I	RA 29010	00.784	R29010 RAMP FROM US00035R	R	013.939	39.743918 -84.093954
IR 0675R	06.565	1 NE	M-BEAVERCREEK	MILEPOST -M			MILE POST = 014		014.005	39.744921 -84.093747

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE		CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR		TYPE	NUMBER	LOGPT					
IR 0675R	07.385	1 NE	M-BEAVERCREEK	OVERPASS	-O	CR 00040		C00040 KEMP	RO	014.825	39.756709 -84.091706
IR 0675R	07.568	1 NE	M-BEAVERCREEK	MILEPOST	-M			MILE POST = 015		015.008	39.759318 -84.091871
IR 0675R	07.602	1 N	M-BEAVERCREEK	INTERSECTION	-I	RA 29021	00.000	R29021 RAMP TO WPAFB	R	015.042	39.759752 -84.091913
IR 0675R	*08.222	1 NE	M-BEAVERCREEK	OVERPASS	-O			RAMP TO SKYLINE	DRI	015.662	39.768400 -84.090641
IR 0675R	08.294	1 NE	M-BEAVERCREEK	INTERSECTION	-I	RA 29019	00.974	R29019 RAMP FROM WPAFB	L	015.734	39.769078 -84.089663
IR 0675R	08.570	1 NE	M-BEAVERCREEK	MILEPOST	-M			MILE POST = 016		016.010	39.770434 -84.084741
IR 0675R	*08.946	1 NE	M-BEAVERCREEK	OVERPASS	-O	CR 00025		C00025 GRANGE HALL	ROI	016.386	39.771718 -84.077790
IR 0675R	09.336	1 NE	M-BEAVERCREEK	INTERSECTION	-I	RA 29023	00.346	R29023 RAMP FROM CR00025	R	016.776	39.773019 -84.070650
IR 0675R	09.506	1 NE	M-BEAVERCREEK	MILEPOST	-M			MILE POST = 017		016.946	39.773401 -84.067437
IR 0675R	09.604	1 NE	M-BEAVERCREEK	INTERSECTION	-I	SR 00844R	00.000	S00844R SR-844	R	017.044	39.773573 -84.065738
IR 0675R	09.972	1 NE	M-BEAVERCREEK	OVERPASS	-O			BIKEWAY		017.412	39.774303 -84.058910
IR 0675R	*10.249	1 NE	M-BEAVERCREEK	UNDERPASS	-U	SR 00844R	00.672	S00844R	I	017.689	39.774840 -84.053748
IR 0675R	*10.343	1 NE	M-BEAVERCREEK	OVERPASS	-O	CR 00009		C00009 NFAIRFIELD	ROI	017.783	39.775020 -84.051999
IR 0675R	10.555	1 NE	M-BEAVERCREEK	MILEPOST	-M			MILE POST = 018		017.995	39.775429 -84.048038
IR 0675R	10.585	1 NE	M-BEAVERCREEK	CORP LIMIT	-C			LEAVE BEAVERCREEK		018.025	39.775489 -84.047495
IR 0675R	10.699	1 NE	T-BEAVERCREEK	INTERSECTION	-I	RA 29026	00.365	R29026 RAMP FROM CR00009	R	018.139	39.775693 -84.045446
IR 0675R	11.568	1 NE	T-BEAVERCREEK	MILEPOST	-M			MILE POST = 019		019.008	39.775096 -84.029362
IR 0675R	11.933	1 NE	M-FAIRBORN	CORP LIMIT	-C			ENTER FAIRBORN		019.373	39.775114 -84.022508
IR 0675R	11.933	1 NE	M-FAIRBORN	UNDERPASS	-U	CR 00008		C00008 BEAVER VALLEY	RO	019.373	39.775114 -84.022508
IR 0675R	11.967	1 NE	M-FAIRBORN	CORP LIMIT	-C			LEAVE FAIRBORN		019.407	39.775222 -84.021888
IR 0675R	12.076	1 NE	M-FAIRBORN	CORP LIMIT	-C			ENTER FAIRBORN		019.516	39.775551 -84.019890
IR 0675R	12.563	1 NE	M-FAIRBORN	MILEPOST	-M			MILE POST = 020		020.003	39.777264 -84.011104
IR 0675R	12.813	1 N	M-FAIRBORN	INTERSECTION	-I	RA 29031	00.000	R29031 RAMP TO CR00017	R	020.253	39.779310 -84.007215
IR 0675R	*13.123	1 NE	M-FAIRBORN	OVERPASS	-O	CR 00017		C00017 DAYTON-YELLOW SPRINGS	ROI	020.563	39.783207 -84.003945
IR 0675R	13.417	1 NE	M-FAIRBORN	BRIDGE	-G			BRIDGE		020.857	39.787205 -84.002877
IR 0675R	13.570	1 NE	M-FAIRBORN	MILEPOST	-M			MILE POST = 021		021.010	39.789396 -84.002729
IR 0675R	13.637	1 N	M-FAIRBORN	INTERSECTION	-I	RA 29032	00.508	R29032 RAMP FROM CR00017	L	021.077	39.790405 -84.002663
IR 0675R	14.512	1 NE	M-FAIRBORN	UNDERPASS	-U	CR 00154		C00154 GARLAND	AV	021.952	39.802930 -84.001441
IR 0675R	14.586	1 NE	M-FAIRBORN	MILEPOST	-M			MILE POST = 022		022.026	39.804089 -84.001324
IR 0675R	14.961	1 N	M-FAIRBORN	INTERSECTION	-I	RA 29037	00.000	R29037 RAMP TO SR00235R	R	022.401	39.809495 -84.000763
IR 0675R	15.234	1 NE	M-FAIRBORN	UNDERPASS	-U			QUARRY	RO	022.674	39.813462 -84.000515
IR 0675R	*15.416	1 NE	M-FAIRBORN	UNDERPASS	-U	SR 00235R	06.710	S00235R	I	022.856	39.816092 -84.000360
IR 0675R	15.604	1 NE	M-FAIRBORN	MILEPOST	-M			MILE POST = 023		023.044	39.818772 -84.000200
IR 0675R	15.826	1 N	M-FAIRBORN	INTERSECTION	-I	RA 29035	00.448	R29035 RAMP FROM SR00235R	R	023.266	39.822060 -83.999999
IR 0675R	16.023	1 NE	M-FAIRBORN	UNDERPASS	-U	CR 00099		C00099 FAIRFIELD-YELLOW SPRIN	RO	023.463	39.824876 -83.999837
IR 0675R	16.421	1 NE	M-FAIRBORN	BRIDGE	-G			BRIDGE		023.861	39.830533 -83.998649
IR 0675R	16.581	1 NE	M-FAIRBORN	MILEPOST	-M			MILE POST = 024		024.021	39.832216 -83.996697
IR 0675R	16.896	1 N	M-FAIRBORN	CORP LIMIT	-C			LEAVE FAIRBORN		024.336	39.835548 -83.992650
IR 0675R	17.209	1 N	T-BATH	INTERSECTION	-I	RA 29071	00.000	R29071 RAMP TO SR00444R	L	024.649	39.840038 -83.992160
IR 0675R	17.228	1 NE	T-BATH	RAILRD UNDER	-N			NORFOLK SOUTHERN R R		024.668	39.840332 -83.992217
IR 0675R	*17.559	1 NE	T-BATH	UNDERPASS	-U	SR 00444R	08.216	S00444R DAYTON-SPRINGFIELD	ROI	024.999	39.844990 -83.993142
IR 0675R	17.610	1 NE	T-BATH	MILEPOST	-M			MILE POST = 025		025.050	39.845717 -83.993289
IR 0675R	17.691	9 N	T-BATH	END ROUTE	-Z			ENTER CLA CO AT 00000		025.131	39.846878 -83.993530
SR 0725R	00.000	1 E	M-BELLBROOK	BEGIN ROUTE	-A			LEAVE MOT CO AT 22310		040.680	39.638010 -84.111211
SR 0725R	00.000	1 E	M-BELLBROOK	INTERSECTION	-I	CR 00095A	00.000	C00095A WHITES CORNER	DRL	040.680	39.638010 -84.111211
SR 0725R	00.063	1 E	M-BELLBROOK	INTERSECTION	-I	CR 00095	00.000	C00095 WILMINGTON	PIL	040.743	39.637990 -84.110026
SR 0725R	00.063	2 E	M-BELLBROOK	INTERSECTION	-I	CR 00095	00.000	C00095 WILMINGTON	PIL	040.743	39.637990 -84.110026
SR 0725R	00.063	3 E	M-BELLBROOK	INTERSECTION	-I	CR 00097	04.210	C00097 WILMINGTON DAYTON	PIR	040.743	39.637990 -84.110026
SR 0725R	00.307	1 E	M-BELLBROOK	INTERSECTION	-I	TR 80099	00.000	T80099 BAYBERRY COVE	DRL	040.987	39.638000 -84.105447
SR 0725R	00.387	1 E	M-BELLBROOK	INTERSECTION	-I	MR 00898	00.503	M00898 MILL POND	DRR	041.067	39.638009 -84.103906
SR 0725R	00.472	1 E	M-BELLBROOK	CORP LIMIT	-C			ENTER BELLBROOK	L	041.152	39.638030 -84.102365

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0725R	00.472	1 E	M-BELLBROOK	INTERSECTION -I	MR 00885	00.586	M00885 LAKEMAN	DRR	041.152	39.638030 -84.102365
SR 0725R	00.472	2 E	M-BELLBROOK	INTERSECTION -I	TR 01923	00.000	T01923 NLAKEMAN	DRL	041.152	39.638030 -84.102365
SR 0725R	00.550	1 E	M-BELLBROOK	INTERSECTION -I	MR 00842	00.308	M00842 BONNIE DALE	DRR	041.230	39.638037 -84.100930
SR 0725R	00.646	1 E	M-BELLBROOK	INTERSECTION -I	MR 00889	00.000	M00889 NLINDA	DRL	041.326	39.638047 -84.099051
SR 0725R	00.722	1 E	M-BELLBROOK	INTERSECTION -I	MR 00890	00.912	M00890 SLINDA	DRR	041.402	39.638053 -84.097736
SR 0725R	00.817	1 E	M-BELLBROOK	INTERSECTION -I	MR 00835	00.000	M00835 NBELLEVIEW	DRL	041.497	39.638069 -84.095857
SR 0725R	00.919	1 E	M-BELLBROOK	INTERSECTION -I	MR 00836	00.384	M00836 SBELLEVIEW	DRR	041.599	39.638094 -84.093978
SR 0725R	01.015	1 E	M-BELLBROOK	INTERSECTION -I	MR 00936	00.000	M00936 SUGAR RUN	TRL	041.695	39.638118 -84.092099
SR 0725R	01.074	1 E	M-BELLBROOK	INTERSECTION -I	MR 81128	00.031	M81128 WENTWORTH VILLAGE	DRR	041.754	39.638127 -84.091159
SR 0725R	01.079	1 E	M-BELLBROOK	INTERSECTION -I	MR 81127	00.031	M81127 WENTWORTH VILLAGE	DRR	041.759	39.638129 -84.090971
SR 0725R	01.183	1 E	M-BELLBROOK	INTERSECTION -I	MR 00913	00.475	M00913 REGENT PARK	DRR	041.863	39.637989 -84.089113
SR 0725R	01.183	2 E	M-BELLBROOK	INTERSECTION -I	MR 00914	00.000	M00914 NREGENT PARK	DRL	041.863	39.637989 -84.089113
SR 0725R	01.274	1 E	M-BELLBROOK	INTERSECTION -I	MR 00917	00.199	M00917 ROSECREST	DRR	041.954	39.637591 -84.087503
SR 0725R	01.383	1 E	M-BELLBROOK	INTERSECTION -I	MR 00868	00.296	M00868 FIREBIRD	DRR	042.063	39.636977 -84.085594
SR 0725R	01.502	1 E	M-BELLBROOK	INTERSECTION -I	MR 00924	00.198	M00924 SHEFFIELD	DRR	042.182	39.636296 -84.083518
SR 0725R	01.502	2 E	M-BELLBROOK	INTERSECTION -I	MR 00925	00.000	M00925 NSHEFFIELD	DRL	042.182	39.636296 -84.083518
SR 0725R	01.572	1 E	M-BELLBROOK	INTERSECTION -I	MR 00943	00.354	M00943 VEMCO	DRR	042.252	39.635903 -84.082306
SR 0725R	01.928	1 E	M-BELLBROOK	INTERSECTION -I	TR 00098	00.000	T00098 LITTLE SUGARCREEK	ROL	042.608	39.636153 -84.075745
SR 0725R	01.941	1 ES	M-BELLBROOK	BRIDGE -G			BRIDGE		042.621	39.636171 -84.075563
SR 0725R	02.124	1 E	M-BELLBROOK	INTERSECTION -I	MR 00950	00.000	M00950 NWEST	STL	042.804	39.636076 -84.072233
SR 0725R	02.124	2 E	M-BELLBROOK	INTERSECTION -I	MR 00951	00.130	M00951 SWEST	STR	042.804	39.636076 -84.072233
SR 0725R	02.196	1 E	M-BELLBROOK	INTERSECTION -I	CR 00086	00.000	C00086 NMAIN	STL	042.876	39.636005 -84.070739
SR 0725R	02.196	2 E	M-BELLBROOK	INTERSECTION -I	CR 00090	04.166	C00090 SMAIN	STR	042.876	39.636005 -84.070739
SR 0725R	02.270	1 E	M-BELLBROOK	INTERSECTION -I	MR 00864	00.000	M00864 NEAST	STL	042.950	39.635945 -84.069427
SR 0725R	02.270	2 E	M-BELLBROOK	INTERSECTION -I	MR 00865	00.230	M00865 SEAST	STR	042.950	39.635945 -84.069427
SR 0725R	02.455	1 E	M-BELLBROOK	CORP LIMIT -C			LEAVE BELLBROOK		043.135	39.635653 -84.065919
SR 0725R	02.455	1 E	T-SUGARCREEK	INTERSECTION -I	CR 00089	00.000	C00089 WASHINGTON MILL	ROL	043.135	39.635653 -84.065919
SR 0725R	02.624	1 ES	T-SUGARCREEK	INTERSECTION -I	CR 00044	00.000	C00044 LOWER BELLBROOK	ROL	043.304	39.633992 -84.063650
SR 0725R	02.926	1 ES	T-SUGARCREEK	MILEPOST -M			MILE POST = 003		043.606	39.629648 -84.063707
SR 0725R	03.645	1 E	T-SUGARCREEK	INTERSECTION -I	CR 00061	03.445	C00061 PENEWIT	ROR	044.325	39.622154 -84.056485
SR 0725R	03.950	1 ES	T-SUGARCREEK	MILEPOST -M			MILE POST = 004		044.630	39.621007 -84.051033
SR 0725R	03.962	1 ES	T-SUGARCREEK	BRIDGE -G			BRIDGE		044.642	39.620967 -84.050851
SR 0725R	04.509	1 E	T-SUGARCREEK	INTERSECTION -I	TR 02065	00.000	T02065 RIVER EDGE	CIL	045.189	39.620535 -84.040660
SR 0725R	04.983	1 ES	T-SUGARCREEK	MILEPOST -M			MILE POST = 005		045.663	39.621754 -84.031962
SR 0725R	05.133	1 ES	T-SUGARCREEK	BRIDGE -G			BRIDGE		045.813	39.622054 -84.029191
SR 0725R	05.684	1 ES	T-SUGARCREEK	BRIDGE -G			BRIDGE		046.364	39.621583 -84.019078
SR 0725R	05.965	1 ES	T-SUGARCREEK	MILEPOST -M			MILE POST = 006		046.645	39.619590 -84.014344
SR 0725R	06.130	1 E	T-SPRING VALLEY	INTERSECTION -I	TR 00138	00.000	T00138 SCHNEBLY	ROL	046.810	39.618260 -84.011812
SR 0725R	06.226	1 ES	T-SPRING VALLEY	BRIDGE -G			BRIDGE		046.906	39.617331 -84.010454
SR 0725R	06.311	1 ES	T-SPRING VALLEY	INTERSECTION -I	TR 80511	00.000	T80511 PARK	AVL	046.991	39.616521 -84.009378
SR 0725R	06.363	1 ES	T-SPRING VALLEY	INTERSECTION -I	CR 00144	00.000	C00144 BELLBROOK	AVL	047.043	39.615825 -84.008847
SR 0725R	06.772	1 ES	T-SPRING VALLEY	INTERSECTION -I	MR 01505	00.000	M01505 WRACE	STL	047.452	39.610886 -84.012028
SR 0725R	06.993	1 ES	T-SPRING VALLEY	MILEPOST -M			MILE POST = 007		047.673	39.607915 -84.013185
SR 0725R	07.089	1 ES	T-SPRING VALLEY	INTERSECTION -I	CR 00143	00.000	C00143 OLD US 42	L	047.769	39.606463 -84.013108
SR 0725R	07.386	1 ES	T-SPRING VALLEY	INTERSECTION -I	US 00042R	02.484	U00042R US-42		048.066	39.602171 -84.012860
SR 0725R	07.386	9 E	T-SPRING VALLEY	END ROUTE -Z	US 00042R	02.484	END AT US 00042R		048.066	39.602171 -84.012860
SR 0734R	00.000	1 E	M-JAMESTOWN	BEGIN ROUTE -A	SR 00072R	07.506	BEGIN AT SR 00072R		000.000	39.658173 -83.734855
SR 0734R	00.000	1 E	M-JAMESTOWN	INTERSECTION -I	CR 00135	14.219	C00135 WWASHINGTON	STL	000.000	39.658173 -83.734855
SR 0734R	00.000	2 E	M-JAMESTOWN	INTERSECTION -I	SR 00072R	07.506	S00072R SLIMESTONE	STR	000.000	39.658173 -83.734855
SR 0734R	00.000	3 E	M-JAMESTOWN	INTERSECTION -I	SR 00072R	07.506	S00072R NLIMESTONE	STL	000.000	39.658173 -83.734855
SR 0734R	00.072	1 E	M-JAMESTOWN	INTERSECTION -I	MR 01461	00.000	M01461 NCHURCH	STL	000.072	39.658087 -83.733511

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0734R	00.072	2 E	M-JAMESTOWN	INTERSECTION -I	MR 01462	00.214	M01462 SCHURCH	STR	000.072	39.658087 -83.733511
SR 0734R	00.139	1 E	M-JAMESTOWN	INTERSECTION -I	MR 01481	00.000	M01481 NSYCAMORE	STL	000.139	39.658016 -83.732256
SR 0734R	00.139	2 E	M-JAMESTOWN	INTERSECTION -I	MR 01482	00.294	M01482 SSYCAMORE	STR	000.139	39.658016 -83.732256
SR 0734R	00.263	1 E	M-JAMESTOWN	INTERSECTION -I	MR 01465	00.131	M01465 DAVIS	STR	000.263	39.657903 -83.729945
SR 0734R	00.370	1 E	M-JAMESTOWN	CORP LIMIT -C			LEAVE JAMESTOWN		000.370	39.657820 -83.727936
SR 0734R	00.370	1 E	T-SILVERCREEK	INTERSECTION -I	MR 01475	00.000	M01475 MAXON	STL	000.370	39.657820 -83.727936
SR 0734R	00.488	1 E	T-SILVERCREEK	INTERSECTION -I	MR 01472	00.000	M01472 HOMESTEAD	STL	000.488	39.657749 -83.725726
SR 0734R	00.754	1 E	T-SILVERCREEK	INTERSECTION -I	CR 00135	14.973	C00135 OLD US 35	R	000.754	39.657237 -83.720797
SR 0734R	00.849	1 E	T-SILVERCREEK	INTERSECTION -I	CR 00053	00.000	C00053 NJEFFERSONVILLE	ROL	000.849	39.657308 -83.719091
SR 0734R	01.001	1 E	T-SILVERCREEK	MILEPOST -M			MILE POST = 001		001.001	39.657074 -83.716282
SR 0734R	01.398	1 E	T-SILVERCREEK	INTERSECTION -I	TR 00141	00.203	T00141 SHARP	ROR	001.398	39.656510 -83.708853
SR 0734R	01.531	1 E	T-SILVERCREEK	INTERSECTION -I	TR 00251	00.000	T00251 FITZPATRICK	ROL	001.531	39.656319 -83.706363
SR 0734R	02.023	1 E	T-SILVERCREEK	MILEPOST -M			MILE POST = 002		002.023	39.655832 -83.697144
SR 0734R	02.050	1 E	T-SILVERCREEK	INTERSECTION -I	TR 00250	00.313	T00250 BLAKELEY	ROR	002.050	39.655808 -83.696655
SR 0734R	02.237	1 E	T-SILVERCREEK	UNDERPASS -U	US 00035R	25.299	U00035R		002.237	39.655631 -83.693162
SR 0734R	03.027	1 E	T-SILVERCREEK	MILEPOST -M			MILE POST = 003		003.027	39.654862 -83.678346
SR 0734R	03.829	1 E	T-SILVERCREEK	INTERSECTION -I	TR 00019	01.021	T00019 BRYAN	ROR	003.829	39.654049 -83.663377
SR 0734R	04.021	9 E	T-SILVERCREEK	END ROUTE -Z			ENTER FAY CO AT 00000		004.021	39.653924 -83.659790
SR 0835R	00.000	1 E	M-BEAVERCREEK	BEGIN ROUTE -A			LEAVE MOT CO AT 03160		003.160	39.722771 -84.103771
SR 0835R	00.387	1 E	M-BEAVERCREEK	BRIDGE -G			BRIDGE		003.547	39.727364 -84.099923
SR 0835R	00.883	1 E	M-BEAVERCREEK	OVERPASS -O	IR 00675R	05.346	I00675R		004.043	39.727987 -84.090805
SR 0835R	00.902	1 E	M-BEAVERCREEK	OVERPASS -O	IR 00675R	05.346	I00675R		004.062	39.727964 -84.090427
SR 0835R	00.930	1 E	M-BEAVERCREEK	BRIDGE -G			BRIDGE		004.090	39.727933 -84.089904
SR 0835R	01.298	1 E	M-BEAVERCREEK	INTERSECTION -I	CR 00025	02.667	C00025 GRANGE HALL	RO	004.458	39.730198 -84.084061
SR 0835R	01.504	1 E	M-BEAVERCREEK	INTERSECTION -I	MR 00711	00.000	M00711 TECHNOLOGY	COL	004.664	39.729981 -84.080305
SR 0835R	02.081	1 ES	M-BEAVERCREEK	INTERSECTION -I	BK 80142	00.000	B80142 CREEKSIDE TRAIL BIKE P	L	005.241	39.726847 -84.070370
SR 0835R	02.088	1 E	M-BEAVERCREEK	BRIDGE -G			BRIDGE		005.248	39.726749 -84.070332
SR 0835R	02.159	1 E	M-BEAVERCREEK	INTERSECTION -I	TR 00124	01.884	T00124 PATTERSON	ROR	005.319	39.725746 -84.070034
SR 0835R	02.379	1 E	M-BEAVERCREEK	INTERSECTION -I	MR 00640	00.000	M00640 SEAJAY	DRR	005.539	39.724305 -84.066741
SR 0835R	*02.485	1 E	M-BEAVERCREEK	UNDERPASS -U	US 00035R	02.321	U00035R	I	005.645	39.724207 -84.064697
SR 0835R	02.759	1 E	M-BEAVERCREEK	INTERSECTION -I	RA 29187	00.000	R29187 RAMP TO US00035R	R	005.919	39.722410 -84.060436
SR 0835R	02.797	1 ES	M-BEAVERCREEK	INTERSECTION -I	RA 29189	00.069	R29189 RAMP FROM CR00009	L	005.957	39.722059 -84.059867
SR 0835R	02.827	1 ES	M-BEAVERCREEK	INTERSECTION -I	CR 00009	03.054	C00009 NFAIRFIELD	ROL	005.987	39.721837 -84.059400
SR 0835R	02.827	2 ES	M-BEAVERCREEK	INTERSECTION -I	RA 29185	00.389	R29185 RAMP FROM US00035R	L	005.987	39.721837 -84.059400
SR 0835R	02.859	1 ES	M-BEAVERCREEK	INTERSECTION -I	RA 29186	00.000	R29186 RAMP TO US00035R	R	006.019	39.721401 -84.059599
SR 0835R	02.869	1 E	M-BEAVERCREEK	UNDERPASS -U	US 00035R	02.650	U00035R		006.029	39.721260 -84.059662
SR 0835R	03.014	1 E	M-BEAVERCREEK	INTERSECTION -I	CR 00009	02.867	C00009 NFAIRFIELD	ROR	006.174	39.719282 -84.060554
SR 0835R	03.014	2 E	M-BEAVERCREEK	INTERSECTION -I	MR 00640	00.524	M00640 SEAJAY	DRL	006.174	39.719282 -84.060554
SR 0835R	03.014	3 E	M-BEAVERCREEK	INTERSECTION -I	RA 29188	00.395	R29188 RAMP FROM US00035R	L	006.174	39.719282 -84.060554
SR 0835R	03.426	1 E	M-BEAVERCREEK	INTERSECTION -I	US 00035R	03.079	U00035R US-35		006.586	39.717221 -84.053530
SR 0835R	03.426	9 E	M-BEAVERCREEK	END ROUTE -Z	US 00035R	03.079	END AT US 00035R		006.586	39.717221 -84.053530
SR 0844R	00.000	1 N	M-BEAVERCREEK	BEGIN ROUTE -A	IR 00675R	09.604	BEGIN AT IR 00675R		000.000	39.773573 -84.065738
SR 0844R	00.000	2 N	M-BEAVERCREEK	INTERSECTION -I	IR 00675R	09.604	I00675R I-675		000.000	39.773573 -84.065738
SR 0844R	00.452	1 N	M-BEAVERCREEK	INTERSECTION -I	RA 29025	00.000	R29025 RAMP TO CR00009	L	000.452	39.773676 -84.057246
SR 0844R	*00.672	1 N	M-BEAVERCREEK	OVERPASS -O	IR 00675R	10.249	I00675R	I	000.672	39.774783 -84.053538
SR 0844R	*00.702	1 N	M-BEAVERCREEK	OVERPASS -O	IR 00675R	10.249	I00675R	I	000.702	39.775131 -84.053199
SR 0844R	00.793	1 N	M-BEAVERCREEK	OVERPASS -O	CR 00009		C00009 NFAIRFIELD	RO	000.793	39.776283 -84.052358
SR 0844R	00.873	1 NE	M-FAIRBORN	CORP LIMIT -C			ENTER FAIRBORN		000.873	39.777309 -84.051666
SR 0844R	01.013	1 NE	M-FAIRBORN	INTERSECTION -I	RA 29029	00.304	R29029 RAMP FROM CR00001	L	001.013	39.779047 -84.050499
SR 0844R	01.049	1 N	M-FAIRBORN	UNDERPASS -U	CR 00001		C00001 COL GLENN	HI	001.049	39.779563 -84.050127

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ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE

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LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0844R	01.448	1 N	M-FAIRBORN	INTERSECTION -I	RA 29063	00.000	R29063 RAMP TO CR07000	R	001.448	39.784008	-84.045271
SR 0844R	01.740	1 N	M-FAIRBORN	UNDERPASS -U			WRIGHT STATE	RO	001.740	39.788151	-84.045283
SR 0844R	02.043	1 NW	M-FAIRBORN	INTERSECTION -I	RA 29062	00.302	R29062 RAMP FROM CR07000	L	002.043	39.792300	-84.046750
SR 0844R	*02.065	1 N	M-FAIRBORN	UNDERPASS -U	SR 00444R	02.706	S00444R	I	002.065	39.792644	-84.047095
SR 0844R	02.100	1 N	M-FAIRBORN	INTERSECTION -I	RA 29066	00.000	R29066 RAMP TO SR00444R	L	002.100	39.792960	-84.047480
SR 0844R	02.134	1 N	M-FAIRBORN	CORP LIMIT -C			LEAVE FAIRBORN		002.134	39.793244	-84.047907
SR 0844R	02.395	1 NW	T-BATH	INTERSECTION -I	DD 00493	00.000	D00493 OGDEN	AVR	002.395	39.794921	-84.052283
SR 0844R	02.395	2 NW	T-BATH	INTERSECTION -I	DD 00660	00.000	D00660 SKEEL	AVR	002.395	39.794921	-84.052283
SR 0844R	02.395	9 N	T-BATH	END ROUTE -Z			END AT GATE 15A WPAFB		002.395	39.794921	-84.052283