

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0029D 00.000 1 W	M-CELINA	BEGIN ROUTE -A	US 00127R 13.645	BEGIN AT US 00127R	000.000	40.548999	-84.570803
SR 0029D 00.000 1 W	M-CELINA	INTERSECTION -I	SR 00029R 12.435	S00029R EMARKET STR	000.000	40.548999	-84.570803
SR 0029D 00.000 2 W	M-CELINA	INTERSECTION -I	US 00127R 13.645	U00127R SMAIN STL	000.000	40.548999	-84.570803
SR 0029D 00.000 3 W	M-CELINA	INTERSECTION -I	US 00127R 13.645	U00127R NMAIN STR	000.000	40.548999	-84.570803
SR 0029D 00.081 1 WS	M-CELINA	INTERSECTION -I	CR 00144 07.295	C00144 WMARKET STR	000.081	40.548994	-84.572333
SR 0029D 00.081 2 WS	M-CELINA	INTERSECTION -I	MR 00176 00.000	M00176 NWALNUT STR	000.081	40.548994	-84.572333
SR 0029D 00.149 1 WS	M-CELINA	INTERSECTION -I	MR 00065 00.528	M00065 WFAYETTE ST	000.149	40.548004	-84.572338
SR 0029D 00.227 1 WS	M-CELINA	INTERSECTION -I	MR 00179 00.572	M00179 WWARREN ST	000.227	40.546846	-84.572339
SR 0029D 00.309 1 WS	M-CELINA	INTERSECTION -I	MR 00177 00.115	M00177 SWALNUT STR	000.309	40.545688	-84.572339
SR 0029D 00.309 2 WS	M-CELINA	INTERSECTION -I	SR 00029R 12.126	S00029R WLOGAN ST	000.309	40.545688	-84.572339
SR 0029D 00.309 9 W	M-CELINA	END ROUTE -Z	SR 00029R 12.126	END AT SR 00029R	000.309	40.545688	-84.572339
SR 0029R 00.000 1 E	T-WASHINGTON	BEGIN ROUTE -A		BEGIN AT STATE LINE-IN	000.000	40.545850	-84.802635
SR 0029R 00.000 1 E	T-WASHINGTON	INTERSECTION -I	TR 00001 13.327	T00001 IND OHIO STATE LINE RO	000.000	40.545850	-84.802635
SR 0029R 00.471 1 E	T-WASHINGTON	BRIDGE -G		BRIDGE	000.471	40.545831	-84.793712
SR 0029R 00.961 1 E	T-WASHINGTON	INTERSECTION -I	SR 00049R 13.907	S00049R SR-49	000.961	40.545776	-84.784388
SR 0029R 01.009 1 E	T-WASHINGTON	MILEPOST -M		MILE POST = 001	001.009	40.545763	-84.783459
SR 0029R 02.012 1 E	T-WASHINGTON	MILEPOST -M		MILE POST = 002	002.012	40.545514	-84.764474
SR 0029R 02.731 1 E	T-WASHINGTON	INTERSECTION -I	CR 00031A 03.564	C00031A WABASH RO	002.731	40.545505	-84.750771
SR 0029R 02.764 1 E	T-WASHINGTON	INTERSECTION -I	TR 02007 00.000	T02007 TR 2007 L	002.764	40.545506	-84.750128
SR 0029R 02.795 1 E	T-WASHINGTON	INTERSECTION -I	TR 01061 00.000	T01061 GODFREY STL	002.795	40.545504	-84.749542
SR 0029R 02.853 1 E	T-WASHINGTON	BRIDGE -G		BRIDGE	002.853	40.545507	-84.748525
SR 0029R 02.998 1 E	T-WASHINGTON	MILEPOST -M		MILE POST = 003	002.998	40.545508	-84.745676
SR 0029R 03.210 1 E	T-WASHINGTON	BRIDGE -G		BRIDGE	003.210	40.545502	-84.741689
SR 0029R 03.974 1 E	T-WASHINGTON	INTERSECTION -I	TR 00041 12.439	T00041 BURRVILLE RO	003.974	40.545483	-84.727144
SR 0029R 03.993 1 E	T-WASHINGTON	MILEPOST -M		MILE POST = 004	003.993	40.545483	-84.726878
SR 0029R 04.857 1 E	T-WASHINGTON	BRIDGE -G		BRIDGE	004.857	40.545531	-84.710348
SR 0029R 04.978 1 E	T-WASHINGTON	INTERSECTION -I	CR 00051A 09.891	C00051A ERASTUS DURBIN RO	004.978	40.545530	-84.708088
SR 0029R 05.001 1 E	T-WASHINGTON	MILEPOST -M		MILE POST = 005	005.001	40.545509	-84.707682
SR 0029R 05.992 1 E	T-JEFFERSON	INTERSECTION -I	CR 00061 13.522	C00061 TWP LINE RO	005.992	40.545438	-84.688853
SR 0029R 06.011 1 E	T-JEFFERSON	MILEPOST -M		MILE POST = 006	006.011	40.545438	-84.688489
SR 0029R 06.910 1 E	T-JEFFERSON	INTERSECTION -I	TR 00071A 04.782	T00071A GAUSE ROL	006.910	40.545392	-84.671413
SR 0029R 06.926 1 E	T-JEFFERSON	BRIDGE -G		BRIDGE	006.926	40.545391	-84.671029
SR 0029R 06.982 1 E	T-JEFFERSON	MILEPOST -M		MILE POST = 007	006.982	40.545389	-84.670069
SR 0029R 07.163 1 E	T-JEFFERSON	INTERSECTION -I	TR 00071A 04.529	T00071A GAUSE ROR	007.163	40.545382	-84.666614
SR 0029R 07.666 1 E	T-JEFFERSON	INTERSECTION -I	CR 00075A 02.520	C00075A KARCH ROR	007.666	40.545446	-84.657070
SR 0029R 07.798 1 E	T-JEFFERSON	BRIDGE -G		BRIDGE	007.798	40.545448	-84.654510
SR 0029R 07.980 1 E	T-JEFFERSON	MILEPOST -M		MILE POST = 008	007.980	40.545454	-84.651122
SR 0029R 08.167 1 E	T-JEFFERSON	INTERSECTION -I	CR 00081 13.632	C00081 BURKETTSVILLE ST HEN ROR	008.167	40.545461	-84.647545
SR 0029R 08.167 2 E	T-JEFFERSON	INTERSECTION -I	SR 00118R 14.427	S00118R SR-118 L	008.167	40.545461	-84.647545
SR 0029R 08.703 1 E	T-JEFFERSON	INTERSECTION -I	TR 02000 00.000	T02000 JANET AVL	008.703	40.545459	-84.637354
SR 0029R 08.788 1 E	T-JEFFERSON	INTERSECTION -I	TR 02001 00.000	T02001 NANCY AVL	008.788	40.545457	-84.635744
SR 0029R 08.874 1 E	T-JEFFERSON	INTERSECTION -I	TR 02002 00.000	T02002 DEBRA AVL	008.874	40.545458	-84.634123
SR 0029R 09.026 1 E	T-JEFFERSON	MILEPOST -M		MILE POST = 009	009.026	40.545450	-84.631077
SR 0029R 09.174 1 E	T-JEFFERSON	INTERSECTION -I	SR 00118R 13.420	S00118R SR-118 R	009.174	40.545445	-84.628415
SR 0029R 09.174 2 E	T-JEFFERSON	INTERSECTION -I	TR 00091 00.000	T00091 HELLWARTH ROL	009.174	40.545445	-84.628415
SR 0029R 09.597 1 E	T-JEFFERSON	INTERSECTION -I	TR 00083 00.000	T00083 SILVER LAKES DRL	009.597	40.545450	-84.620374
SR 0029R 09.963 1 E	T-JEFFERSON	MILEPOST -M		MILE POST = 010	009.963	40.545446	-84.613502
SR 0029R 10.184 1 E	T-JEFFERSON	INTERSECTION -I	TR 00101A 10.571	T00101A FLEETFOOT RO	010.184	40.545437	-84.609233
SR 0029R 10.934 1 E	M-CELINA	CORP LIMIT -C		ENTER CELINA	010.934	40.545493	-84.594986
SR 0029R 10.961 1 E	M-CELINA	MILEPOST -M		MILE POST = 011	010.961	40.545490	-84.594423
SR 0029R 11.182 1 E	M-CELINA	INTERSECTION -I	TR 00111B 01.760	T00111B MEYER ROR	011.182	40.545507	-84.590280

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0029R	11.438	1 E	M-CELINA	INTERSECTION -I	MR 00149	00.176	M00149 PORTLAND	ST	011.438	40.545539 -84.585418
SR 0029R	11.496	1 E	M-CELINA	INTERSECTION -I	MR 00094	00.240	M00094 JAY	STR	011.496	40.545554 -84.584311
SR 0029R	11.554	1 E	M-CELINA	INTERSECTION -I	MR 00133	00.234	M00133 MORTON	ST	011.554	40.545572 -84.583360
SR 0029R	11.616	1 E	M-CELINA	INTERSECTION -I	MR 00163	00.000	M00163 STELLA	STL	011.616	40.545589 -84.582030
SR 0029R	11.646	1 E	M-CELINA	INTERSECTION -I	MR 00148	00.235	M00148 PLUM	STR	011.646	40.545597 -84.581460
SR 0029R	11.680	1 E	M-CELINA	INTERSECTION -I	MR 00189	00.000	M00189 ZILLAH	STL	011.680	40.545605 -84.580890
SR 0029R	11.715	1 E	M-CELINA	INTERSECTION -I	MR 00057N	00.741	M00057N ELM	STR	011.715	40.545613 -84.580130
SR 0029R	11.736	1 E	M-CELINA	INTERSECTION -I	MR 00057L	00.000	M00057L ELM	STL	011.736	40.545616 -84.579750
SR 0029R	11.780	1 E	M-CELINA	INTERSECTION -I	MR 00056	00.504	M00056 ECHO	STR	011.780	40.545622 -84.578989
SR 0029R	11.793	1 E	M-CELINA	INTERSECTION -I	MR 00025	00.000	M00025 SBRANDON	AVL	011.793	40.545624 -84.578799
SR 0029R	11.853	1 E	M-CELINA	INTERSECTION -I	MR 00074	00.000	M00074 GODFREY	AVL	011.853	40.545634 -84.577659
SR 0029R	11.935	1 E	M-CELINA	RAILRD AT GR			ABANDONED R R		011.935	40.545683 -84.575950
SR 0029R	11.982	1 E	M-CELINA	INTERSECTION -I	CR 00600	00.000	C00600 SMILL	STL	011.982	40.545688 -84.575073
SR 0029R	11.982	2 E	M-CELINA	INTERSECTION -I	MR 00131	00.158	M00131 SMILL	STR	011.982	40.545688 -84.575073
SR 0029R	12.048	1 E	M-CELINA	INTERSECTION -I	MR 00166	00.563	M00166 SSUGAR	ST	012.048	40.545688 -84.573859
SR 0029R	12.126	1 E	M-CELINA	INTERSECTION -I	MR 00177	00.115	M00177 SWALNUT	STR	012.126	40.545688 -84.572339
SR 0029R	12.126	2 E	M-CELINA	INTERSECTION -I	SR 00029D	00.309	S00029D SWALNUT	STL	012.126	40.545688 -84.572339
SR 0029R	12.207	1 E	M-CELINA	INTERSECTION -I	CR 00603	00.000	C00603 ELOGAN	STL	012.207	40.545688 -84.570813
SR 0029R	12.207	2 E	M-CELINA	INTERSECTION -I	US 00127R	13.417	U00127R SMAIN	ST	012.207	40.545688 -84.570813
SR 0029R	12.207	3 E	M-CELINA	BEGIN OVLAP	US 00127R	13.417	BEGIN OVERLAP		012.207	40.545688 -84.570813
SR 0029R	12.435	2 E	M-CELINA	INTERSECTION -I	US 00127R	13.645	U00127R NMAIN	STL	012.435	40.548999 -84.570803
SR 0029R	12.435	3 E	M-CELINA	INTERSECTION -I	SR 00029D	00.000	S00029D WMARKET	STR	012.435	40.548999 -84.570803
SR 0029R	12.435	4 E	M-CELINA	INTERSECTION -I	SR 00703R	05.044	S00703R	L	012.435	40.548999 -84.570803
SR 0029R	12.435	5 E	M-CELINA	INTERSECTION -I	SR 00197R	00.000	S00197R	L	012.435	40.548999 -84.570803
SR 0029R	12.435	1 E	M-CELINA	END OVERLAP	US 00127R	13.645	END OVERLAP		012.435	40.548999 -84.570803
SR 0029R	12.517	1 E	M-CELINA	INTERSECTION -I	CR 00603	00.297	C00603 SASH	STR	012.517	40.549001 -84.569246
SR 0029R	12.517	2 E	M-CELINA	INTERSECTION -I	MR 00012	00.000	M00012 NASH	STL	012.517	40.549001 -84.569246
SR 0029R	12.595	1 E	M-CELINA	INTERSECTION -I	MR 00037	00.000	M00037 NCHERRY	STL	012.595	40.548998 -84.567668
SR 0029R	12.595	2 E	M-CELINA	INTERSECTION -I	MR 00038	00.147	M00038 SCHERRY	STR	012.595	40.548998 -84.567668
SR 0029R	12.673	1 E	M-CELINA	INTERSECTION -I	CR 00604	00.000	C00604 NBUCKEYE	STL	012.673	40.549022 -84.566289
SR 0029R	12.673	2 E	M-CELINA	INTERSECTION -I	MR 00031	00.157	M00031 SBUCKEYE	STR	012.673	40.549022 -84.566289
SR 0029R	12.791	1 E	M-CELINA	INTERSECTION -I	MR 00045	00.000	M00045 NCOUNTY	ROL	012.791	40.549053 -84.564050
SR 0029R	12.791	2 E	M-CELINA	INTERSECTION -I	MR 00046	00.077	M00046 SCOUNTY	ROR	012.791	40.549053 -84.564050
SR 0029R	12.811	1 E	M-CELINA	RAILRD AT GR			R J CORMAN R R		012.811	40.549052 -84.563782
SR 0029R	12.828	1 E	M-CELINA	INTERSECTION -I	MR 00107	00.599	M00107 LAKE SHORE	DRR	012.828	40.549052 -84.563398
SR 0029R	12.963	1 E	M-CELINA	INTERSECTION -I	MR 00146	00.000	M00146 PIKE	STL	012.963	40.549055 -84.560905
SR 0029R	13.017	1 E	M-CELINA	INTERSECTION -I	MR 00172	00.000	M00172 NVINE	STL	013.017	40.549056 -84.559754
SR 0029R	13.017	2 E	M-CELINA	INTERSECTION -I	MR 00173	00.055	M00173 SVINE	STR	013.017	40.549056 -84.559754
SR 0029R	13.084	1 E	M-CELINA	INTERSECTION -I	MR 00105	00.000	M00105 NLAKE	STL	013.084	40.549058 -84.558603
SR 0029R	13.084	2 E	M-CELINA	INTERSECTION -I	MR 00106	00.102	M00106 SLAKE	STR	013.084	40.549058 -84.558603
SR 0029R	13.136	1 E	M-CELINA	INTERSECTION -I	MR 00110	00.000	M00110 NLEBLOND	STL	013.136	40.549057 -84.557452
SR 0029R	13.136	2 E	M-CELINA	INTERSECTION -I	MR 00111	00.099	M00111 SLEBLOND	STR	013.136	40.549057 -84.557452
SR 0029R	13.189	1 E	M-CELINA	INTERSECTION -I	MR 00059	00.000	M00059 NENTERPRISE	STL	013.189	40.549057 -84.556493
SR 0029R	13.189	2 E	M-CELINA	INTERSECTION -I	MR 00060	00.072	M00060 SENTERPRISE	STR	013.189	40.549057 -84.556493
SR 0029R	13.458	1 E	M-CELINA	INTERSECTION -I	SR 00703R	06.067	S00703R EMARKET	STR	013.458	40.548639 -84.551414
SR 0029R	13.458	2 E	M-CELINA	INTERSECTION -I	SR 00703R	06.067	S00703R GRAND LAKE	ROL	013.458	40.548639 -84.551414
SR 0029R	13.549	1 E	M-CELINA	CORP LIMIT			LEAVE CELINA		013.549	40.548491 -84.549690
SR 0029R	13.937	1 E	T-JEFFERSON	MILEPOST			MILE POST = 014		013.937	40.549647 -84.542726
SR 0029R	14.237	1 E	M-CELINA	RAILRD UNDER			R J CORMAN R R		014.237	40.552888 -84.538959
SR 0029R	14.265	1 E	M-CELINA	CORP LIMIT			ENTER CELINA		014.265	40.553226 -84.538602
SR 0029R	14.536	1 E	M-CELINA	INTERSECTION -I	TR 00142A	00.991	T00142A HAVEMANN	RO	014.536	40.556291 -84.535391
SR 0029R	14.942	1 E	M-CELINA	MILEPOST			MILE POST = 015		014.942	40.558611 -84.528927

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0029R	15.275	1 E	M-CELINA	INTERSECTION -I	CR 00145C	00.693	C00145C STAEGER	RO	015.275	40.557752	-84.522590
SR 0029R	15.527	1 E	M-CELINA	CORP LIMIT -C			LEAVE CELINA		015.527	40.557301	-84.517849
SR 0029R	15.941	1 E	T-JEFFERSON	MILEPOST -M			MILE POST = 016		015.941	40.557044	-84.510099
SR 0029R	16.789	1 E	T-JEFFERSON	INTERSECTION -I	CR 00161B	00.424	C00161B RILEY	RO	016.789	40.557066	-84.493874
SR 0029R	16.943	1 E	T-JEFFERSON	MILEPOST -M			MILE POST = 017		016.943	40.557071	-84.491080
SR 0029R	17.939	1 E	T-JEFFERSON	MILEPOST -M			MILE POST = 018		017.939	40.557098	-84.472061
SR 0029R	18.297	1 E	T-JEFFERSON	INTERSECTION -I	CR 00175B	00.415	C00175B HARRIS	RO	018.297	40.557107	-84.465214
SR 0029R	18.803	9 E	T-JEFFERSON	END ROUTE -Z			ENTER AUG CO AT 00000		018.803	40.557119	-84.455598
US 0033R	00.000	1 E	T-BLACK CREEK	BEGIN ROUTE -A			LEAVE VAN CO AT 03743		003.743	40.727977	-84.742044
US 0033R	00.000	1 E	T-BLACK CREEK	INTERSECTION -I	TR 00033B	03.769	T00033B HILL	ROR	003.743	40.727977	-84.742044
US 0033R	00.232	1 ES	T-BLACK CREEK	BRIDGE -G			BRIDGE		003.975	40.726545	-84.738050
US 0033R	00.293	1 E	T-BLACK CREEK	INTERSECTION -I	TR 00523	00.000	T00523 HARNER	ROL	004.036	40.726222	-84.736974
US 0033R	01.003	1 ES	T-BLACK CREEK	MILEPOST -M			MILE POST = 001		004.746	40.722108	-84.724778
US 0033R	01.365	1 E	T-BLACK CREEK	INTERSECTION -I	TR 00045A	00.947	T00045A JORDAN	ROR	005.108	40.719796	-84.718380
US 0033R	01.610	1 E	T-BLACK CREEK	INTERSECTION -I	TR 00049	00.000	T00049 CLOUSE	ROL	005.353	40.718251	-84.714187
US 0033R	01.935	1 E	T-BLACK CREEK	INTERSECTION -I	TR 00051A	21.670	T00051A ERASTUS DURBIN	ROR	005.678	40.716201	-84.708620
US 0033R	01.997	1 ES	T-BLACK CREEK	MILEPOST -M			MILE POST = 002		005.740	40.715845	-84.707593
US 0033R	02.559	1 E	T-BLACK CREEK	INTERSECTION -I	CR 00250	04.884	C00250 WINKLER	ROL	006.302	40.712606	-84.697709
US 0033R	03.015	1 ES	T-BLACK CREEK	MILEPOST -M			MILE POST = 003		006.758	40.709971	-84.689759
US 0033R	03.045	1 E	T-DUBLIN	INTERSECTION -I	CR 00061	24.865	C00061 TWP LINE	ROR	006.788	40.709791	-84.689238
US 0033R	03.045	2 E	T-DUBLIN	INTERSECTION -I	TR 00061	24.865	T00061 TWP LINE	ROL	006.788	40.709791	-84.689238
US 0033R	04.021	1 ES	T-DUBLIN	MILEPOST -M			MILE POST = 004		007.764	40.704068	-84.672360
US 0033R	04.896	1 E	M-ROCKFORD	CORP LIMIT -C			ENTER ROCKFORD		008.639	40.698589	-84.657236
US 0033R	04.917	1 E	M-ROCKFORD	INTERSECTION -I	TR 02005	00.053	T02005 CEMETERY	ROR	008.660	40.698426	-84.656894
US 0033R	05.114	1 E	M-ROCKFORD	INTERSECTION -I	MR 00398	00.384	M00398 NHOLLY	STR	008.857	40.696936	-84.653881
US 0033R	05.119	1 E	M-ROCKFORD	INTERSECTION -I	MR 00398	00.384	M00398 NHOLLY	STR	008.862	40.696856	-84.653722
US 0033R	05.203	1 E	M-ROCKFORD	INTERSECTION -I	MR 80354	00.094	M80354 MILLERS MHP	R	008.946	40.696227	-84.652443
US 0033R	05.318	1 E	M-ROCKFORD	INTERSECTION -I	MR 00421	00.258	M00421 NWEST	STR	009.061	40.695278	-84.650530
US 0033R	05.389	1 E	M-ROCKFORD	INTERSECTION -I	MR 00399	00.225	M00399 NJAY	STR	009.132	40.694822	-84.649347
US 0033R	05.466	1 E	M-ROCKFORD	INTERSECTION -I	MR 00394	00.206	M00394 NFRANKLIN	STR	009.209	40.694553	-84.647875
US 0033R	05.545	1 ES	M-ROCKFORD	INTERSECTION -I	SR 00118R	24.707	S00118R NMAIN	STL	009.288	40.694322	-84.646391
US 0033R	05.597	1 ES	M-ROCKFORD	INTERSECTION -I	MR 00396	00.533	M00396 WFRONT	STR	009.340	40.693572	-84.646405
US 0033R	05.666	1 ES	M-ROCKFORD	INTERSECTION -I	MR 00389	00.000	M00389 ECOLUMBIA	STL	009.409	40.692572	-84.646401
US 0033R	05.666	2 ES	M-ROCKFORD	INTERSECTION -I	MR 00390	00.498	M00390 WCOLUMBIA	STR	009.409	40.692572	-84.646401
US 0033R	05.735	1 ES	M-ROCKFORD	INTERSECTION -I	CR 00236	07.291	C00236 WMARKET	STR	009.478	40.691568	-84.646393
US 0033R	05.735	2 ES	M-ROCKFORD	INTERSECTION -I	MR 00401	00.000	M00401 EMARKET	STL	009.478	40.691568	-84.646393
US 0033R	05.805	1 ES	M-ROCKFORD	INTERSECTION -I	MR 00405	00.000	M00405 EPEARL	STL	009.548	40.690547	-84.646380
US 0033R	05.805	2 ES	M-ROCKFORD	INTERSECTION -I	MR 00406	00.329	M00406 WPEARL	STR	009.548	40.690547	-84.646380
US 0033R	05.870	1 ES	M-ROCKFORD	INTERSECTION -I	MR 00414	00.000	M00414 ESOUTH	STL	009.613	40.689656	-84.646364
US 0033R	05.870	2 ES	M-ROCKFORD	INTERSECTION -I	MR 00415	00.328	M00415 WSOUTH	STR	009.613	40.689656	-84.646364
US 0033R	05.934	1 ES	M-ROCKFORD	INTERSECTION -I	MR 00392	00.000	M00392 ELST	STL	009.677	40.688765	-84.646360
US 0033R	05.934	2 ES	M-ROCKFORD	INTERSECTION -I	MR 00393	00.077	M00393 W1ST	STR	009.677	40.688765	-84.646360
US 0033R	05.998	1 ES	M-ROCKFORD	INTERSECTION -I	MR 00410	00.000	M00410 E2ND	STL	009.741	40.687726	-84.646389
US 0033R	06.062	1 E	M-ROCKFORD	INTERSECTION -I	MR 00419	00.151	M00419 WWALNUT	STR	009.805	40.686835	-84.646408
US 0033R	06.062	2 E	M-ROCKFORD	INTERSECTION -I	SR 00118R	24.190	S00118R SMAIN	STR	009.805	40.686835	-84.646408
US 0033R	06.106	1 E	M-ROCKFORD	INTERSECTION -I	MR 00409	00.042	M00409 RAILROAD	ST	009.849	40.686845	-84.645570
US 0033R	06.168	1 E	M-ROCKFORD	INTERSECTION -I	MR 00388	00.043	M00388 CLAY	ST	009.911	40.686870	-84.644392
US 0033R	06.409	1 E	M-ROCKFORD	INTERSECTION -I	MR 00410	00.386	M00410 E2ND	STL	010.152	40.686545	-84.639841
US 0033R	06.463	1 ES	M-ROCKFORD	BRIDGE -G			BRIDGE		010.206	40.686320	-84.638853
US 0033R	06.473	1 E	M-ROCKFORD	CORP LIMIT -C			LEAVE ROCKFORD	L	010.216	40.686272	-84.638682
US 0033R	06.522	1 E	M-ROCKFORD	CORP LIMIT -C			LEAVE ROCKFORD	R	010.265	40.686011	-84.637811

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0033R	07.017	1 ES	T-DUBLIN	MILEPOST	-M		MILE POST = 007		010.760	40.682549 -84.629564
US 0033R	07.397	1 E	T-DUBLIN	INTERSECTION	-I	CR 00093A 01.935	C00093A LOMBARD	ROR	011.140	40.679682 -84.623387
US 0033R	08.013	1 ES	T-DUBLIN	MILEPOST	-M		MILE POST = 008		011.756	40.673755 -84.614767
US 0033R	08.053	1 E	T-DUBLIN	INTERSECTION	-I	CR 00099 00.000	C00099 FRYSSINGER	ROL	011.796	40.673313 -84.614130
US 0033R	08.265	1 E	T-DUBLIN	INTERSECTION	-I	TR 00222 00.273	T00222 ANDREWS	ROR	012.008	40.671236 -84.611154
US 0033R	08.485	1 ES	T-DUBLIN	BRIDGE	-G		BRIDGE		012.228	40.668828 -84.608415
US 0033R	08.825	1 E	T-DUBLIN	INTERSECTION	-I	TR 00103 00.702	T00103 HERMAN	RO	012.568	40.665217 -84.604061
US 0033R	08.996	1 ES	T-DUBLIN	MILEPOST	-M		MILE POST = 009		012.739	40.663740 -84.601440
US 0033R	09.249	1 E	T-DUBLIN	INTERSECTION	-I	TR 00107 00.000	T00107 WALLS	ROL	012.992	40.661845 -84.597315
US 0033R	09.874	1 E	T-DUBLIN	INTERSECTION	-I	SR 00707A 00.016	S00707A SR-707	R	013.617	40.655293 -84.589145
US 0033R	09.896	1 ES	T-DUBLIN	BRIDGE	-G		BRIDGE		013.639	40.655085 -84.588808
US 0033R	09.896	1 ES	T-DUBLIN	INTERSECTION	-I	CR 00210 00.000	C00210 MERCER	ROL	013.639	40.655085 -84.588808
US 0033R	09.896	2 ES	T-DUBLIN	INTERSECTION	-I	SR 00707R 11.286	S00707R SR-707	R	013.639	40.655085 -84.588808
US 0033R	09.925	1 E	T-DUBLIN	INTERSECTION	-I	CR 00210A 00.000	C00210A MERCER	ROL	013.668	40.654842 -84.588359
US 0033R	09.963	1 E	T-DUBLIN	INTERSECTION	-I	TR 01003 00.161	T01003 COMPTON	STR	013.706	40.654528 -84.587783
US 0033R	10.026	1 E	T-DUBLIN	INTERSECTION	-I	TR 00113 00.439	T00113 HALF HILL	ROR	013.769	40.654015 -84.586786
US 0033R	10.026	2 E	T-DUBLIN	INTERSECTION	-I	TR 01002 00.000	T01002 MAIN	STL	013.769	40.654015 -84.586786
US 0033R	10.084	1 ES	T-DUBLIN	MILEPOST	-M		MILE POST = 010		013.827	40.653535 -84.585879
US 0033R	10.096	1 E	T-DUBLIN	INTERSECTION	-I	CR 01001 00.000	C01001 CHARTER	STL	013.839	40.653439 -84.585692
US 0033R	10.096	2 E	T-DUBLIN	INTERSECTION	-I	TR 00999 00.063	T00999 FULTON	STR	013.839	40.653439 -84.585692
US 0033R	10.415	1 E	T-DUBLIN	INTERSECTION	-I	US 00127R 20.841	U00127R US-127		014.158	40.651252 -84.580350
US 0033R	10.415	2 E	T-DUBLIN	INTERSECTION	-I	SR 00707R 11.805	S00707R		014.158	40.651252 -84.580350
US 0033R	11.023	1 ES	T-DUBLIN	MILEPOST	-M		MILE POST = 011		014.766	40.647783 -84.569717
US 0033R	11.513	1 E	T-UNION	INTERSECTION	-I	TR 00125B 00.000	T00125B PALMER	ROL	015.256	40.644608 -84.561421
US 0033R	11.959	1 E	T-CENTER	INTERSECTION	-I	TR 00200A 01.359	T00200A SITES	ROR	015.702	40.640765 -84.554607
US 0033R	12.026	1 ES	T-CENTER	MILEPOST	-M		MILE POST = 012		015.769	40.640151 -84.553508
US 0033R	12.172	1 E	T-CENTER	INTERSECTION	-I	TR 00131A 03.909	T00131A STOSE	ROR	015.915	40.638865 -84.551417
US 0033R	12.527	1 ES	T-CENTER	BRIDGE	-G		BRIDGE		016.270	40.635220 -84.546490
US 0033R	12.738	1 E	T-CENTER	INTERSECTION	-I	CR 00196 12.709	C00196 TAMA	ROR	016.481	40.633505 -84.543323
US 0033R	12.827	1 E	T-CENTER	INTERSECTION	-I	CR 00135D 04.656	C00135D CELINA MENDON	RO	016.570	40.632758 -84.541930
US 0033R	13.004	1 ES	T-CENTER	MILEPOST	-M		MILE POST = 013		016.747	40.631335 -84.539268
US 0033R	13.458	1 E	T-CENTER	INTERSECTION	-I	TR 00190C 01.856	T00190C HASIS	ROR	017.201	40.627428 -84.532201
US 0033R	13.760	1 E	T-CENTER	INTERSECTION	-I	TR 00190D 00.417	T00190D BOGART	ROL	017.503	40.624745 -84.527659
US 0033R	13.772	1 E	T-CENTER	INTERSECTION	-I	TR 00190D 00.405	T00190D BOGART	ROR	017.515	40.624639 -84.527481
US 0033R	14.018	1 ES	T-CENTER	MILEPOST	-M		MILE POST = 014		017.761	40.622394 -84.523698
US 0033R	14.099	1 E	T-CENTER	INTERSECTION	-I	TR 00145D 02.725	T00145D HAYES	ROR	017.842	40.621724 -84.522574
US 0033R	14.741	1 E	T-CENTER	INTERSECTION	-I	CR 00151B 02.141	C00151B RICE	RO	018.484	40.615963 -84.512990
US 0033R	15.018	1 ES	T-CENTER	MILEPOST	-M		MILE POST = 015		018.761	40.613462 -84.508821
US 0033R	15.051	1 ES	T-CENTER	BRIDGE	-G		BRIDGE		018.794	40.613195 -84.508374
US 0033R	15.640	1 E	T-CENTER	INTERSECTION	-I	CR 00180 16.087	C00180 OREGON	ROR	019.383	40.607904 -84.499555
US 0033R	16.008	1 E	T-CENTER	INTERSECTION	-I	CR 00161C 00.000	C00161C NEPTUNE MENDON	ROL	019.751	40.604601 -84.494077
US 0033R	16.024	1 ES	T-CENTER	BRIDGE	-G		BRIDGE		019.767	40.604522 -84.493944
US 0033R	16.034	1 ES	T-CENTER	MILEPOST	-M		MILE POST = 016		019.777	40.604433 -84.493795
US 0033R	16.166	1 E	T-CENTER	INTERSECTION	-I	SR 00197R 06.255	S00197R SR-197		019.909	40.603178 -84.491716
US 0033R	16.228	1 E	T-CENTER	INTERSECTION	-I	TR 01005 00.087	T01005 ALPHA	ST	019.971	40.602626 -84.490793
US 0033R	16.292	1 E	T-CENTER	INTERSECTION	-I	TR 01090 00.099	T01090 JACKSON	ST	020.035	40.602043 -84.489831
US 0033R	16.528	1 ES	T-CENTER	BRIDGE	-G		BRIDGE		020.271	40.599921 -84.488297
US 0033R	16.597	1 E	T-CENTER	INTERSECTION	-I	TR 00555 00.000	T00555 NEPTUNE CEMETERY	ROL	020.340	40.599310 -84.485284
US 0033R	16.693	1 E	T-CENTER	INTERSECTION	-I	TR 01068 00.123	T01068 SCHNARRE	LAR	020.436	40.598448 -84.483843
US 0033R	17.036	1 ES	T-CENTER	MILEPOST	-M		MILE POST = 017		020.779	40.595347 -84.478683
US 0033R	17.289	1 E	T-CENTER	INTERSECTION	-I	TR 00171C 00.000	T00171C KUCK	ROL	021.032	40.593101 -84.474945
US 0033R	17.936	1 E	T-CENTER	INTERSECTION	-I	CR 00175B 02.499	C00175B HARRIS	ROR	021.679	40.587302 -84.465291

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
US 0033R	18.085	1	ES	T-CENTER	MILEPOST	-M	MILE POST = 018		021.828	40.585929	-84.463010
US 0033R	18.432	1	E	T-CENTER	INTERSECTION	-I	CR 00160B HOWICK	ROR	022.175	40.582845	-84.457887
US 0033R	18.569	1	E	T-CENTER	INTERSECTION	-I	TR 00181 MRCR AGLZ CO LN	ROL	022.312	40.581618	-84.455852
US 0033R	18.569	9	E	T-CENTER	END ROUTE	-Z	ENTER AUG CO AT 00000		022.312	40.581618	-84.455852
SR 0049R	00.000	1	N	T-GIBSON	BEGIN ROUTE	-A	LEAVE DAR CO AT 35960		052.667	40.352349	-84.748705
SR 0049R	00.000	1	N	T-GIBSON	INTERSECTION	-I	C00000 MRCR DRK CO LN	RO	052.667	40.352349	-84.748705
SR 0049R	00.980	1	N	T-GIBSON	MILEPOST	-M	MILE POST = 001		053.647	40.365308	-84.756292
SR 0049R	01.114	1	N	T-GIBSON	INTERSECTION	-I	C00010 WATKINS	RO	053.781	40.367083	-84.757331
SR 0049R	01.997	1	N	T-GIBSON	MILEPOST	-M	MILE POST = 002		054.664	40.378759	-84.764281
SR 0049R	02.172	1	N	T-GIBSON	BRIDGE	-G	BRIDGE		054.839	40.381009	-84.765589
SR 0049R	02.204	1	N	T-GIBSON	INTERSECTION	-I	T00020 FOX	RO	054.871	40.381472	-84.765821
SR 0049R	02.721	1	N	T-GIBSON	INTERSECTION	-I	T00026 MOORE	ROR	055.388	40.388680	-84.768507
SR 0049R	02.983	1	N	T-GIBSON	MILEPOST	-M	MILE POST = 003		055.650	40.392278	-84.769845
SR 0049R	03.518	1	N	M-FORT RECOVERY	CORP LIMIT	-C	ENTER FORT RECOVERY		056.185	40.399645	-84.773151
SR 0049R	03.612	1	N	M-FORT RECOVERY	INTERSECTION	-I	M00337 INDUSTRIAL	DR	056.279	40.400924	-84.773564
SR 0049R	03.721	1	N	M-FORT RECOVERY	CORP LIMIT	-C	LEAVE FORT RECOVERY	L	056.388	40.402487	-84.774064
SR 0049R	03.733	1	N	M-FORT RECOVERY	INTERSECTION	-I	M00325 COMMERCE	STR	056.400	40.402619	-84.774107
SR 0049R	03.777	1	N	M-FORT RECOVERY	CORP LIMIT	-C	LEAVE FORT RECOVERY	R	056.444	40.403281	-84.774316
SR 0049R	04.011	1	N	M-FORT RECOVERY	MILEPOST	-M	MILE POST = 004		056.678	40.406490	-84.775389
SR 0049R	04.035	1	N	M-FORT RECOVERY	CORP LIMIT	-C	ENTER FORT RECOVERY		056.702	40.406908	-84.775531
SR 0049R	04.124	1	N	M-FORT RECOVERY	INTERSECTION	-I	M00355 EWIGGS	STL	056.791	40.408034	-84.775905
SR 0049R	04.130	1	N	M-FORT RECOVERY	INTERSECTION	-I	CR 00022 SHARPSBURG	ROR	056.797	40.408237	-84.775972
SR 0049R	04.221	1	N	M-FORT RECOVERY	INTERSECTION	-I	MR 00328 SELM	STR	056.888	40.409115	-84.776793
SR 0049R	04.221	2	N	M-FORT RECOVERY	INTERSECTION	-I	MR 00344 EMILLIGAN	STL	056.888	40.409115	-84.776793
SR 0049R	04.286	1	N	M-FORT RECOVERY	INTERSECTION	-I	MR 00323 ECENTER	ST	056.953	40.410056	-84.776893
SR 0049R	04.371	1	N	M-FORT RECOVERY	INTERSECTION	-I	MR 00340 LINK	STL	057.038	40.411234	-84.776800
SR 0049R	04.403	1	N	M-FORT RECOVERY	INTERSECTION	-I	M00332 FREMONT	STR	057.070	40.411679	-84.776748
SR 0049R	04.481	1	N	M-FORT RECOVERY	INTERSECTION	-I	SR 00119R EBUTLER	ST	057.148	40.412869	-84.776613
SR 0049R	04.540	1	NW	M-FORT RECOVERY	INTERSECTION	-I	MR 00319 EBOUNDARY	STL	057.207	40.413722	-84.776525
SR 0049R	04.575	1	NW	M-FORT RECOVERY	INTERSECTION	-I	MR 00346 OAK	STR	057.242	40.413832	-84.777170
SR 0049R	04.619	1	NW	M-FORT RECOVERY	INTERSECTION	-I	MR 00342 NMAIN	STL	057.286	40.413966	-84.777928
SR 0049R	04.653	1	NW	M-FORT RECOVERY	INTERSECTION	-I	MR 00349 ST CLAIR	STR	057.320	40.414066	-84.778497
SR 0049R	04.698	1	N	M-FORT RECOVERY	INTERSECTION	-I	C00013 NWAYNE	STL	057.365	40.414261	-84.779430
SR 0049R	04.698	2	N	M-FORT RECOVERY	INTERSECTION	-I	MR 00320 WBOUNDARY	STL	057.365	40.414261	-84.779430
SR 0049R	04.762	1	NW	M-FORT RECOVERY	INTERSECTION	-I	CR 00021B NWAYNE	STR	057.429	40.415194	-84.779331
SR 0049R	04.762	2	NW	M-FORT RECOVERY	INTERSECTION	-I	MR 00321 EBROADWAY	STL	057.429	40.415194	-84.779331
SR 0049R	04.806	1	NW	M-FORT RECOVERY	INTERSECTION	-I	MR 00331 FROAD SITE	STL	057.473	40.415352	-84.780124
SR 0049R	04.886	1	N	M-FORT RECOVERY	BRIDGE	-G	BRIDGE		057.553	40.416020	-84.781356
SR 0049R	04.993	1	N	M-FORT RECOVERY	RAILRD AT GR	-R	R J CORMAN R R		057.660	40.417033	-84.782721
SR 0049R	05.006	2	NW	M-FORT RECOVERY	CORP LIMIT	-C	LEAVE FORT RECOVERY	L	057.673	40.417239	-84.782990
SR 0049R	05.006	1	NW	M-FORT RECOVERY	INTERSECTION	-I	M00347 RAILROAD	STR	057.673	40.417239	-84.782990
SR 0049R	05.039	1	NW	M-FORT RECOVERY	CORP LIMIT	-C	LEAVE FORT RECOVERY	R	057.706	40.417579	-84.783425
SR 0049R	05.322	1	N	T-RECOVERY	INTERSECTION	-I	TR 00050 ASHCRAFT	ROL	057.989	40.421365	-84.784646
SR 0049R	05.828	1	N	T-RECOVERY	INTERSECTION	-I	TR 00056 ST JOE	ROR	058.495	40.428703	-84.784592
SR 0049R	05.985	1	N	T-RECOVERY	MILEPOST	-M	MILE POST = 006		058.652	40.431034	-84.784579
SR 0049R	06.061	1	N	T-RECOVERY	INTERSECTION	-I	TR 00058 PARK	ROL	058.728	40.432073	-84.784586
SR 0049R	06.988	1	N	T-RECOVERY	MILEPOST	-M	MILE POST = 007		059.655	40.445518	-84.784515
SR 0049R	07.092	1	N	T-RECOVERY	INTERSECTION	-I	T00068 ZEHRINGER	ROL	059.759	40.447021	-84.784508
SR 0049R	07.344	1	N	T-RECOVERY	INTERSECTION	-I	TR 00070 PHILOTHEA	ROR	060.011	40.450670	-84.784480
SR 0049R	07.810	1	N	T-RECOVERY	INTERSECTION	-I	TR 00076 CUMMINS	ROR	060.477	40.457423	-84.784368
SR 0049R	07.818	1	N	T-RECOVERY	BRIDGE	-G	BRIDGE		060.485	40.457538	-84.784366

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0049R	07.988	1	N	T-RECOVERY	MILEPOST	-M	MILE POST = 008		060.655	40.460000	-84.784320
SR 0049R	08.348	1	N	T-WASHINGTON	INTERSECTION	-I	C00080 SIEGRIST JUTTE	RO	061.015	40.465214	-84.784292
SR 0049R	08.985	1	N	T-WASHINGTON	MILEPOST	-M	MILE POST = 009		061.652	40.474488	-84.784309
SR 0049R	09.357	1	N	T-WASHINGTON	INTERSECTION	-I	S00219R SR-219		062.024	40.479841	-84.784314
SR 0049R	09.988	1	N	T-WASHINGTON	MILEPOST	-M	MILE POST = 010		062.655	40.488979	-84.784354
SR 0049R	10.368	1	N	T-WASHINGTON	INTERSECTION	-I	T00100 MENCHHOFER	RO	063.035	40.494486	-84.784376
SR 0049R	10.874	1	N	T-WASHINGTON	INTERSECTION	-I	T00106 ELM	ROL	063.541	40.501825	-84.784389
SR 0049R	10.980	1	N	T-WASHINGTON	MILEPOST	-M	MILE POST = 011		063.647	40.503325	-84.784393
SR 0049R	11.378	1	N	T-WASHINGTON	INTERSECTION	-I	C00110 ST ANTHONY	RO	064.045	40.509122	-84.784395
SR 0049R	11.986	1	N	T-WASHINGTON	MILEPOST	-M	MILE POST = 012		064.653	40.517938	-84.784497
SR 0049R	12.675	1	N	T-WASHINGTON	INTERSECTION	-I	T00124 PINE	RO	065.342	40.527924	-84.784538
SR 0049R	12.990	1	N	T-WASHINGTON	MILEPOST	-M	MILE POST = 013		065.657	40.532437	-84.784501
SR 0049R	13.401	1	N	T-WASHINGTON	INTERSECTION	-I	C00130 SCHROEDER	ROR	066.068	40.538438	-84.784457
SR 0049R	13.401	2	N	T-WASHINGTON	INTERSECTION	-I	T00130 SCHROEDER	ROL	066.068	40.538438	-84.784457
SR 0049R	13.907	1	N	T-WASHINGTON	INTERSECTION	-I	S00029R SR-29		066.574	40.545776	-84.784388
SR 0049R	13.971	1	N	T-WASHINGTON	MILEPOST	-M	MILE POST = 014		066.638	40.546698	-84.784384
SR 0049R	14.409	1	N	T-LIBERTY	INTERSECTION	-I	T00140 DONER	ROR	067.076	40.553041	-84.784472
SR 0049R	14.537	1	N	T-LIBERTY	BRIDGE	-G	BRIDGE		067.204	40.554920	-84.784591
SR 0049R	14.661	1	N	T-LIBERTY	INTERSECTION	-I	T00142 MINCH	ROL	067.328	40.556695	-84.784591
SR 0049R	14.757	1	N	T-LIBERTY	BRIDGE	-G	BRIDGE		067.424	40.558106	-84.784594
SR 0049R	14.898	1	N	T-LIBERTY	BRIDGE	-G	BRIDGE		067.565	40.560133	-84.784601
SR 0049R	14.971	1	N	T-LIBERTY	MILEPOST	-M	MILE POST = 015		067.638	40.561147	-84.784607
SR 0049R	15.418	1	N	T-LIBERTY	INTERSECTION	-I	T00150 CARMEL CHURCH	ROR	068.085	40.567662	-84.784633
SR 0049R	15.846	1	N	T-LIBERTY	INTERSECTION	-I	C00154 SKEELS	RO	068.513	40.573863	-84.784643
SR 0049R	15.985	1	N	T-LIBERTY	MILEPOST	-M	MILE POST = 016		068.652	40.575917	-84.784653
SR 0049R	16.425	1	N	T-LIBERTY	INTERSECTION	-I	T00160 KABLE	RO	069.092	40.582251	-84.784710
SR 0049R	16.972	1	N	T-LIBERTY	MILEPOST	-M	MILE POST = 017		069.639	40.590109	-84.784726
SR 0049R	17.433	1	N	T-LIBERTY	INTERSECTION	-I	C00170 FRAHM	PIR	070.100	40.596857	-84.784727
SR 0049R	17.433	2	N	T-LIBERTY	INTERSECTION	-I	T00170 FRAHM	PIL	070.100	40.596857	-84.784727
SR 0049R	17.964	1	N	T-LIBERTY	MILEPOST	-M	MILE POST = 018		070.631	40.604445	-84.784754
SR 0049R	18.440	1	N	T-LIBERTY	INTERSECTION	-I	C00180 OREGON	RO	071.107	40.611444	-84.784776
SR 0049R	18.960	1	N	T-LIBERTY	MILEPOST	-M	MILE POST = 019		071.627	40.618926	-84.784835
SR 0049R	19.196	1	N	T-LIBERTY	INTERSECTION	-I	T00188 KOCH	ROL	071.863	40.622399	-84.784858
SR 0049R	19.448	1	N	T-LIBERTY	INTERSECTION	-I	T00190 SCHAADT	ROR	072.115	40.626048	-84.784881
SR 0049R	19.951	1	N	T-LIBERTY	INTERSECTION	-I	C00196 TAMA	ROR	072.618	40.633336	-84.784928
SR 0049R	19.956	1	N	T-LIBERTY	MILEPOST	-M	MILE POST = 020		072.623	40.633408	-84.784928
SR 0049R	20.447	1	N	T-BLACK CREEK	INTERSECTION	-I	C00200 STRABLE	ROR	073.114	40.640523	-84.785055
SR 0049R	20.447	2	N	T-BLACK CREEK	INTERSECTION	-I	T00200 STRABLE	ROL	073.114	40.640523	-84.785055
SR 0049R	20.950	1	N	T-BLACK CREEK	MILEPOST	-M	MILE POST = 021		073.617	40.647804	-84.785160
SR 0049R	21.450	1	N	T-BLACK CREEK	INTERSECTION	-I	S00707R SR-707		074.117	40.655057	-84.785184
SR 0049R	21.944	1	N	T-BLACK CREEK	MILEPOST	-M	MILE POST = 022		074.611	40.662160	-84.785190
SR 0049R	22.457	1	N	T-BLACK CREEK	INTERSECTION	-I	T00220 SIPE	ROL	075.124	40.669648	-84.785184
SR 0049R	22.800	1	N	T-BLACK CREEK	BRIDGE	-G	BRIDGE		075.467	40.674632	-84.785192
SR 0049R	22.960	1	N	T-BLACK CREEK	INTERSECTION	-I	T00226 WILSON	RO	075.627	40.676935	-84.785189
SR 0049R	22.966	1	N	T-BLACK CREEK	MILEPOST	-M	MILE POST = 023		075.633	40.677097	-84.785189
SR 0049R	23.944	1	N	T-BLACK CREEK	MILEPOST	-M	MILE POST = 024		076.611	40.691163	-84.785176
SR 0049R	23.965	1	N	T-BLACK CREEK	INTERSECTION	-I	C00236 ROCKFORD WEST	ROR	076.632	40.691494	-84.785176
SR 0049R	23.965	2	N	T-BLACK CREEK	INTERSECTION	-I	T00236 ROCKFORD	ROL	076.632	40.691494	-84.785176
SR 0049R	24.340	1	N	T-BLACK CREEK	BRIDGE	-G	BRIDGE		077.007	40.696964	-84.785196
SR 0049R	24.465	1	N	T-BLACK CREEK	INTERSECTION	-I	T00240 MCGOUGH	ROR	077.132	40.698741	-84.785191
SR 0049R	24.716	1	N	T-BLACK CREEK	INTERSECTION	-I	T00242 FRANK	ROL	077.383	40.702374	-84.785187
SR 0049R	24.822	1	N	T-BLACK CREEK	BRIDGE	-G	BRIDGE		077.489	40.703924	-84.785185

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SR 0049R 24.947 1 N	T-BLACK CREEK	MILEPOST -M		MILE POST = 025		077.614	40.705810 -84.785182
SR 0049R 25.084 1 N	T-BLACK CREEK	BRIDGE -G		BRIDGE		077.751	40.707695 -84.785177
SR 0049R 25.204 1 NW	T-BLACK CREEK	INTERSECTION -I	CR 00011 00.000	C00011 SHORT	ROR	077.871	40.709438 -84.785313
SR 0049R 25.423 1 N	T-BLACK CREEK	BRIDGE -G		BRIDGE		078.090	40.711612 -84.788267
SR 0049R 25.572 1 N	T-BLACK CREEK	INTERSECTION -I	CR 00250 00.000	C00250 WINKLER	ROR	078.239	40.713323 -84.789825
SR 0049R 25.572 2 N	T-BLACK CREEK	INTERSECTION -I	TR 00250 00.653	T00250 WINKLER	ROL	078.239	40.713323 -84.789825
SR 0049R 25.959 1 N	T-BLACK CREEK	MILEPOST -M		MILE POST = 026		078.626	40.718996 -84.789857
SR 0049R 26.594 1 N	T-BLACK CREEK	INTERSECTION -I	TR 00260 00.659	T00260 MRCR V WRT CO LN	RO	079.261	40.728118 -84.789692
SR 0049R 26.594 9 N	T-BLACK CREEK	END ROUTE -Z		ENTER VAN CO AT 00000		079.261	40.728118 -84.789692
SR 0117R 00.000 1 E	T-DUBLIN	BEGIN ROUTE -A	SR 00118R 24.989	BEGIN AT SR 00118R		000.000	40.698340 -84.645477
SR 0117R 00.000 1 E	T-DUBLIN	INTERSECTION -I	SR 00118R 24.989	S00118R SR-118		000.000	40.698340 -84.645477
SR 0117R 00.031 1 E	M-ROCKFORD	CORP LIMIT -C		ENTER ROCKFORD	R	000.031	40.698405 -84.644895
SR 0117R 00.031 1 E	M-ROCKFORD	INTERSECTION -I	CR 00083 00.000	C00083 SMITH	ROL	000.031	40.698405 -84.644895
SR 0117R 00.282 1 E	M-ROCKFORD	CORP LIMIT -C		LEAVE ROCKFORD	R	000.282	40.699098 -84.640201
SR 0117R 00.989 1 E	T-DUBLIN	MILEPOST -M		MILE POST = 001		000.989	40.701050 -84.626973
SR 0117R 01.259 1 EN	T-DUBLIN	INTERSECTION -I	TR 00093B 00.658	T00093B GODFREY RESERVE	ROR	001.259	40.702801 -84.622518
SR 0117R 01.289 1 E	T-DUBLIN	INTERSECTION -I	TR 00093B 00.688	T00093B GODFREY RESERVE	ROL	001.289	40.703205 -84.622317
SR 0117R 01.629 1 E	T-DUBLIN	INTERSECTION -I	TR 00097 00.381	T00097 YAHN	ROR	001.629	40.703938 -84.616003
SR 0117R 01.792 1 E	T-DUBLIN	BRIDGE -G		BRIDGE		001.792	40.705003 -84.613991
SR 0117R 01.944 1 E	T-DUBLIN	INTERSECTION -I	CR 00099 02.218	C00099 FRYSSINGER	ROR	001.944	40.705032 -84.611112
SR 0117R 01.989 1 E	T-DUBLIN	MILEPOST -M		MILE POST = 002		001.989	40.705041 -84.610238
SR 0117R 02.036 1 E	T-DUBLIN	INTERSECTION -I	CR 00099 02.310	C00099 FRYSSINGER	ROL	002.036	40.705045 -84.609364
SR 0117R 02.523 1 EN	T-DUBLIN	INTERSECTION -I	TR 00246B 00.000	T00246B SHINDELDECKER	ROR	002.523	40.705094 -84.600113
SR 0117R 02.995 1 E	T-DUBLIN	MILEPOST -M		MILE POST = 003		002.995	40.711923 -84.600132
SR 0117R 03.087 1 E	T-DUBLIN	INTERSECTION -I	TR 00250B 02.080	T00250B OLD TOWN RUN	ROL	003.087	40.713244 -84.600160
SR 0117R 03.382 1 E	T-DUBLIN	INTERSECTION -I	TR 00254 00.000	T00254 ROSS	ROL	003.382	40.713266 -84.594535
SR 0117R 04.001 1 E	T-DUBLIN	MILEPOST -M		MILE POST = 004		004.001	40.713337 -84.582864
SR 0117R 04.105 1 E	T-DUBLIN	INTERSECTION -I	US 00127R 25.128	U00127R US-127		004.105	40.713354 -84.580771
SR 0117R 04.603 1 E	T-UNION	INTERSECTION -I	TR 00121A 01.006	T00121A HIGH	ROR	004.603	40.713378 -84.571296
SR 0117R 04.978 1 E	T-UNION	MILEPOST -M		MILE POST = 005		004.978	40.713371 -84.564064
SR 0117R 05.626 1 E	T-UNION	INTERSECTION -I	CR 00131B 01.005	C00131B TOMLINSON	RO	005.626	40.713382 -84.551808
SR 0117R 06.001 1 E	T-UNION	MILEPOST -M		MILE POST = 006		006.001	40.713394 -84.544651
SR 0117R 06.633 1 E	T-UNION	INTERSECTION -I	TR 00141D 02.074	T00141D DUTTON	RO	006.633	40.713415 -84.532646
SR 0117R 06.976 1 E	T-UNION	MILEPOST -M		MILE POST = 007		006.976	40.713419 -84.526000
SR 0117R 07.640 1 E	T-UNION	INTERSECTION -I	CR 00151C 00.000	C00151C HICKERNELL	ROL	007.640	40.713420 -84.513464
SR 0117R 07.640 2 E	T-UNION	INTERSECTION -I	SR 00707R 19.431	S00707R SR-707	R	007.640	40.713420 -84.513464
SR 0117R 07.990 1 E	T-UNION	MILEPOST -M		MILE POST = 008		007.990	40.713421 -84.506778
SR 0117R 08.644 1 E	T-UNION	INTERSECTION -I	TR 00161D 02.509	T00161D EVANS	RO	008.644	40.713447 -84.494346
SR 0117R 09.001 1 E	T-UNION	MILEPOST -M		MILE POST = 009		009.001	40.713477 -84.487557
SR 0117R 09.642 1 E	T-UNION	INTERSECTION -I	CR 00171E 02.510	C00171E ELGIN	RO	009.642	40.713521 -84.475353
SR 0117R 09.988 1 E	T-UNION	MILEPOST -M		MILE POST = 010		009.988	40.713572 -84.468716
SR 0117R 10.650 1 E	T-UNION	INTERSECTION -I	TR 00181A 02.006	T00181A MRCR V WRT CO LN	RO	010.650	40.713876 -84.456168
SR 0117R 10.650 9 E	T-UNION	END ROUTE -Z		ENTER VAN CO AT 00000		010.650	40.713876 -84.456168
SR 0118R 00.000 1 N	T-GRANVILLE	BEGIN ROUTE -A		LEAVE DAR CO AT 17670		017.670	40.351761 -84.632789
SR 0118R 00.000 1 N	T-GRANVILLE	INTERSECTION -I	CR 00000 08.465	C00000 MRCR DRK CO LN	ROR	017.670	40.351761 -84.632789
SR 0118R 01.003 1 N	T-GRANVILLE	MILEPOST -M		MILE POST = 001		018.673	40.365475 -84.629117
SR 0118R 01.054 1 N	T-GRANVILLE	INTERSECTION -I	CR 00010 08.059	C00010 WATKINS	RO	018.724	40.366257 -84.629112
SR 0118R 02.007 1 N	T-GRANVILLE	MILEPOST -M		MILE POST = 002		019.677	40.380140 -84.629019
SR 0118R 02.050 1 N	T-GRANVILLE	INTERSECTION -I	TR 00020A 00.015	T00020A RIVER	ROL	019.720	40.380697 -84.629017
SR 0118R 02.059 1 N	T-GRANVILLE	BRIDGE -G		BRIDGE		019.729	40.380866 -84.629017

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0118R	02.840	1	N	T-GRANVILLE	INTERSECTION	-I	CR 00030B 07.473	C00030B FT REC MINSTER	RO	020.510	40.392132	-84.629209
SR 0118R	02.996	1	N	T-GRANVILLE	MILEPOST	-M		MILE POST = 003		020.666	40.394388	-84.629193
SR 0118R	03.849	1	N	T-GRANVILLE	INTERSECTION	-I	CR 00040 03.155	C00040 LANGE	RO	021.519	40.406757	-84.629090
SR 0118R	03.912	1	N	M-SAINT HENRY	CORP LIMIT	-C		ENTER SAINT HENRY		021.582	40.407663	-84.629080
SR 0118R	03.987	1	N		INTERSECTION	-I	MR 00446 00.000	M00446 HICKORY	STL	021.657	40.408832	-84.629071
SR 0118R	04.108	1	N		INTERSECTION	-I	MR 00424 00.140	M00424 ASH	ST	021.778	40.410578	-84.629051
SR 0118R	04.235	1	N		INTERSECTION	-I	MR 00426 00.422	M00426 BECKMAN	AVL	021.905	40.412448	-84.629034
SR 0118R	04.289	1	N		INTERSECTION	-I	MR 00448 00.000	M00448 JIM LACHEY	DRR	021.959	40.413158	-84.629027
SR 0118R	04.477	1	N		INTERSECTION	-I	MR 00434 00.603	M00434 ECOLUMBUS	STL	022.147	40.415857	-84.629006
SR 0118R	04.605	1	N		INTERSECTION	-I	SR 00119R 09.624	S00119R EMAIN	ST	022.275	40.417704	-84.628974
SR 0118R	04.734	1	N		INTERSECTION	-I	MR 00477 00.603	M00477 EWASHINGTON	STL	022.404	40.419463	-84.628960
SR 0118R	04.859	1	N		INTERSECTION	-I	CR 00050A 01.019	C00050A EKREMER HOYING	RO	022.529	40.421385	-84.628945
SR 0118R	04.926	1	N		INTERSECTION	-I	MR 00439 00.084	M00439 COUNTRY	LAL	022.596	40.422364	-84.628937
SR 0118R	05.031	1	N		INTERSECTION	-I	MR 00436 00.159	M00436 COMMERCIAL	DRL	022.701	40.423815	-84.628926
SR 0118R	05.031	2	N		INTERSECTION	-I	MR 00470 00.000	M00470 STACHLER	DRR	022.701	40.423815	-84.628926
SR 0118R	05.209	1	N		INTERSECTION	-I	MR 00470 00.347	M00470 STACHLER	DRL	022.879	40.426426	-84.628906
SR 0118R	05.377	1	N	M-SAINT HENRY	CORP LIMIT	-C		LEAVE SAINT HENRY	R	023.047	40.428892	-84.628891
SR 0118R	05.377	1	N		INTERSECTION	-I	MR 00437 00.096	M00437 COOPER	AV	023.047	40.428892	-84.628891
SR 0118R	05.494	1	N	M-SAINT HENRY	CORP LIMIT	-C		LEAVE SAINT HENRY	L	023.164	40.430586	-84.628880
SR 0118R	05.868	1	N	T-GRANVILLE	INTERSECTION	-I	CR 00060 01.020	C00060 CARTHAGENA	RO	023.538	40.436005	-84.628833
SR 0118R	05.976	1	N	T-GRANVILLE	MILEPOST	-M		MILE POST = 006		023.646	40.437673	-84.628837
SR 0118R	06.875	1	N	T-BUTLER	INTERSECTION	-I	CR 00070 06.184	C00070 PHILOTHEA	RO	024.545	40.450607	-84.628803
SR 0118R	06.977	1	N	T-BUTLER	MILEPOST	-M		MILE POST = 007		024.647	40.452157	-84.628797
SR 0118R	07.264	1	N	T-BUTLER	BRIDGE	-G		BRIDGE		024.934	40.456217	-84.628788
SR 0118R	07.883	1	N	T-BUTLER	INTERSECTION	-I	CR 00080 09.207	C00080 SIEGRIST JUTTE	ROR	025.553	40.465206	-84.628753
SR 0118R	07.883	2	N	T-BUTLER	INTERSECTION	-I	TR 00080 09.207	T00080 SIEGRIST JUTTE	ROL	025.553	40.465206	-84.628753
SR 0118R	07.989	1	N	T-BUTLER	MILEPOST	-M		MILE POST = 008		025.659	40.466785	-84.628753
SR 0118R	08.348	1	N	M-COLDWATER	CORP LIMIT	-C		ENTER COLDWATER	L	026.018	40.471956	-84.628721
SR 0118R	08.388	1	N	M-COLDWATER	CORP LIMIT	-C		ENTER COLDWATER	R	026.058	40.472529	-84.628721
SR 0118R	08.444	1	N	M-COLDWATER	INTERSECTION	-I	MR 00267 00.108	M00267 NISCO	STL	026.114	40.473255	-84.628718
SR 0118R	08.492	1	N	M-COLDWATER	INTERSECTION	-I	MR 00214 00.000	M00214 BETTY	LAR	026.162	40.473981	-84.628715
SR 0118R	08.543	1	N	M-COLDWATER	INTERSECTION	-I	MR 00280 00.000	M00280 PEARL	STL	026.213	40.474707	-84.628713
SR 0118R	08.561	1	N	M-COLDWATER	INTERSECTION	-I	MR 00280 00.111	M00280 PEARL	STR	026.231	40.474997	-84.628714
SR 0118R	08.634	1	N	M-COLDWATER	INTERSECTION	-I	MR 00296 00.000	M00296 ESYCAMORE	STR	026.304	40.476014	-84.628716
SR 0118R	08.634	2	N	M-COLDWATER	INTERSECTION	-I	MR 00297 00.502	M00297 WSYCAMORE	STL	026.304	40.476014	-84.628716
SR 0118R	08.694	1	N	M-COLDWATER	INTERSECTION	-I	MR 00225 00.000	M00225 ECOLLEGE	STR	026.364	40.476885	-84.628716
SR 0118R	08.755	1	N	M-COLDWATER	INTERSECTION	-I	MR 00292 00.000	M00292 ESOUTH	STR	026.425	40.477901	-84.628716
SR 0118R	08.755	2	N	M-COLDWATER	INTERSECTION	-I	MR 00293 00.233	M00293 WSOUTH	STL	026.425	40.477901	-84.628716
SR 0118R	08.821	1	N	M-COLDWATER	INTERSECTION	-I	MR 00305 00.000	M00305 EWALNUT	STR	026.491	40.478769	-84.628716
SR 0118R	08.821	2	N	M-COLDWATER	INTERSECTION	-I	MR 00306 00.502	M00306 WWALNUT	STL	026.491	40.478769	-84.628716
SR 0118R	08.887	1	N	M-COLDWATER	INTERSECTION	-I	SR 00219R 09.289	S00219R WMAIN	STL	026.557	40.479763	-84.628708
SR 0118R	08.887	2	N	M-COLDWATER	INTERSECTION	-I	SR 00219R 09.289	S00219R EMAIN	STR	026.557	40.479763	-84.628708
SR 0118R	08.954	1	N	M-COLDWATER	INTERSECTION	-I	MR 00269 00.500	M00269 WNORTH	STL	026.624	40.480729	-84.628711
SR 0118R	08.978	1	N	M-COLDWATER	RAILRD AT GR	-R		R J CORMAN R R		026.648	40.481144	-84.628712
SR 0118R	09.141	1	N	M-COLDWATER	INTERSECTION	-I	MR 00303 00.000	M00303 EVINE	STR	026.811	40.483360	-84.628711
SR 0118R	09.141	2	N	M-COLDWATER	INTERSECTION	-I	MR 00304 00.909	M00304 WVINE	STL	026.811	40.483360	-84.628711
SR 0118R	09.280	1	N	M-COLDWATER	INTERSECTION	-I	MR 00271 00.000	M00271 NORTHVIEW	DRR	026.950	40.485397	-84.628714
SR 0118R	09.390	1	N	M-COLDWATER	INTERSECTION	-I	MR 00219 01.029	M00219 WBUTLER	STL	027.060	40.487012	-84.628712
SR 0118R	09.504	1	N	M-COLDWATER	INTERSECTION	-I	MR 00252 00.000	M00252 EHARDIN	STR	027.174	40.488626	-84.628710
SR 0118R	09.708	1	N	M-COLDWATER	INTERSECTION	-I	MR 00253 00.083	M00253 HARVEST	DRL	027.378	40.491675	-84.628706
SR 0118R	09.889	1	N	M-COLDWATER	CORP LIMIT	-C		LEAVE COLDWATER		027.559	40.494271	-84.628697
SR 0118R	09.889	1	N	T-BUTLER	INTERSECTION	-I	TR 80136 00.095	T80136 KATIE LEE	LAL	027.559	40.494271	-84.628697



LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0118R	09.889	2	N	T-BUTLER	INTERSECTION	-I	TR 00100A 00.000	T00100A BELL	ROR	027.559	40.494271	-84.628697
SR 0118R	09.979	1	N	T-BUTLER	MILEPOST	-M		MILE POST = 010		027.649	40.495589	-84.628695
SR 0118R	10.394	1	N	T-BUTLER	INTERSECTION	-I	TR 00106A 01.001	T00106A BUSCHOR	RO	028.064	40.501595	-84.628672
SR 0118R	10.896	1	N	T-BUTLER	INTERSECTION	-I	CR 00110 09.171	C00110 ST ANTHONY	RO	028.566	40.508862	-84.628653
SR 0118R	10.991	1	N	T-BUTLER	MILEPOST	-M		MILE POST = 011		028.661	40.510171	-84.628649
SR 0118R	11.909	1	N	T-JEFFERSON	INTERSECTION	-I	TR 00120A 03.168	T00120A KUHN	RO	029.579	40.523548	-84.628652
SR 0118R	11.971	1	N	T-JEFFERSON	MILEPOST	-M		MILE POST = 012		029.641	40.524418	-84.628651
SR 0118R	12.412	1	N	T-JEFFERSON	INTERSECTION	-I	CR 00126 02.001	C00126 MONROE	ROL	030.082	40.530832	-84.628618
SR 0118R	12.412	2	N	T-JEFFERSON	INTERSECTION	-I	TR 00126 02.001	T00126 MONROE	ROR	030.082	40.530832	-84.628618
SR 0118R	12.979	1	N	T-JEFFERSON	MILEPOST	-M		MILE POST = 013		030.649	40.539065	-84.628566
SR 0118R	13.060	1	N	T-JEFFERSON	BRIDGE	-G		BRIDGE		030.730	40.540225	-84.628536
SR 0118R	13.420	1	N	T-JEFFERSON	INTERSECTION	-I	SR 00029R 09.174	S00029R SR-29		031.090	40.545445	-84.628415
SR 0118R	13.420	2	N	T-JEFFERSON	INTERSECTION	-I	TR 00091 00.000	T00091 HELLWARTH	ROR	031.090	40.545445	-84.628415
SR 0118R	13.420	3	N	T-JEFFERSON	BEGIN OVLAP	-Y	SR 00029R 09.174	BEGIN OVERLAP		031.090	40.545445	-84.628415
SR 0118R	14.427	2	N	T-JEFFERSON	INTERSECTION	-I	CR 00081 13.632	C00081 BURKETTSTVILLE ST HEN	ROL	032.097	40.545461	-84.647545
SR 0118R	14.427	3	N	T-JEFFERSON	INTERSECTION	-I	SR 00029R 08.167	S00029R SR-29		032.097	40.545461	-84.647545
SR 0118R	14.427	1	N	T-JEFFERSON	END OVERLAP	-X	SR 00029R 08.167	END OVERLAP		032.097	40.545461	-84.647545
SR 0118R	14.945	1	N	T-JEFFERSON	INTERSECTION	-I	TR 00140A 03.186	T00140A BUNKER HILL	ROL	032.615	40.552962	-84.647579
SR 0118R	14.990	1	N	T-JEFFERSON	MILEPOST	-M		MILE POST = 015		032.660	40.553556	-84.647642
SR 0118R	15.202	1	N	T-JEFFERSON	INTERSECTION	-I	CR 00144 03.259	C00144 MUD	PI	032.872	40.556679	-84.647781
SR 0118R	15.450	1	N	T-JEFFERSON	INTERSECTION	-I	CR 00146 00.000	C00146 FAIRGROUND	ROR	033.120	40.560272	-84.647741
SR 0118R	15.954	1	N	T-HOPEWELL	INTERSECTION	-I	CR 00150 03.194	C00150 CARMEL CHURCH	ROL	033.624	40.567579	-84.647658
SR 0118R	15.985	1	N	T-HOPEWELL	MILEPOST	-M		MILE POST = 016		033.655	40.568157	-84.647652
SR 0118R	16.458	1	N	T-HOPEWELL	INTERSECTION	-I	CR 00156 01.181	C00156 MILLER	ROR	034.128	40.574883	-84.647591
SR 0118R	16.458	2	N	T-HOPEWELL	INTERSECTION	-I	TR 00156 01.181	T00156 MILLER	ROL	034.128	40.574883	-84.647591
SR 0118R	16.962	1	N	T-HOPEWELL	INTERSECTION	-I	TR 00160A 04.191	T00160A HONE WEIR	ROL	034.632	40.582183	-84.647533
SR 0118R	16.983	1	N	T-HOPEWELL	MILEPOST	-M		MILE POST = 017		034.653	40.582476	-84.647532
SR 0118R	17.466	1	N	T-HOPEWELL	INTERSECTION	-I	TR 00166 03.203	T00166 SCHLEUCHER	ROL	035.136	40.589486	-84.647491
SR 0118R	17.971	1	N	T-HOPEWELL	INTERSECTION	-I	CR 00170 07.222	C00170 FRAHM	PI	035.641	40.596803	-84.647445
SR 0118R	17.983	1	N	T-HOPEWELL	MILEPOST	-M		MILE POST = 018		035.653	40.596940	-84.647445
SR 0118R	18.979	1	N	T-HOPEWELL	INTERSECTION	-I	CR 00180 08.146	C00180 OREGON	RO	036.649	40.611404	-84.647360
SR 0118R	18.993	1	N	T-HOPEWELL	MILEPOST	-M		MILE POST = 019		036.663	40.611610	-84.647359
SR 0118R	19.483	1	N	T-HOPEWELL	INTERSECTION	-I	TR 00186 01.301	T00186 FETTERS	ROL	037.153	40.618714	-84.647313
SR 0118R	19.984	1	N	T-HOPEWELL	MILEPOST	-M		MILE POST = 020		037.654	40.625933	-84.647280
SR 0118R	20.491	1	N	T-HOPEWELL	INTERSECTION	-I	CR 00196 07.239	C00196 TAMA	RO	038.161	40.633314	-84.647260
SR 0118R	20.987	1	N	T-HOPEWELL	MILEPOST	-M		MILE POST = 021		038.657	40.640570	-84.647307
SR 0118R	21.231	1	N	T-DUBLIN	INTERSECTION	-I	TR 00202 00.000	T00202 SELL	ROR	038.901	40.644030	-84.647363
SR 0118R	21.981	1	N	T-DUBLIN	MILEPOST	-M		MILE POST = 022		039.651	40.654823	-84.647415
SR 0118R	21.985	1	N	T-DUBLIN	INTERSECTION	-I	SR 00707R 08.206	S00707R SR-707		039.655	40.654967	-84.647417
SR 0118R	22.974	1	N	T-DUBLIN	MILEPOST	-M		MILE POST = 023		040.644	40.669299	-84.647517
SR 0118R	22.990	1	N	T-DUBLIN	INTERSECTION	-I	TR 00220A 05.215	T00220A PURDY	ROL	040.660	40.669530	-84.647520
SR 0118R	23.495	1	N	T-DUBLIN	INTERSECTION	-I	CR 00226 03.215	C00226 WILSON	RO	041.165	40.676835	-84.647507
SR 0118R	23.775	1	N	M-ROCKFORD	CORP LIMIT	-C		ENTER ROCKFORD	L	041.445	40.680812	-84.646528
SR 0118R	23.775	1	N	M-ROCKFORD	INTERSECTION	-I	MR 00404 00.000	M00404 PARKWAY	DRL	041.445	40.680812	-84.646528
SR 0118R	23.853	1	N	M-ROCKFORD	CORP LIMIT	-C		LEAVE ROCKFORD	L	041.523	40.681947	-84.646460
SR 0118R	23.969	1	N	T-DUBLIN	MILEPOST	-M		MILE POST = 024		041.639	40.683674	-84.646435
SR 0118R	23.983	1	N	M-ROCKFORD	CORP LIMIT	-C		ENTER ROCKFORD	L	041.653	40.683826	-84.646433
SR 0118R	24.002	1	N	M-ROCKFORD	CORP LIMIT	-C		ENTER ROCKFORD	R	041.672	40.684106	-84.646428
SR 0118R	24.008	1	N	M-ROCKFORD	INTERSECTION	-I	MR 00387 00.154	M00387 BUCKEYE	STL	041.678	40.684193	-84.646427
SR 0118R	24.190	1	N	M-ROCKFORD	INTERSECTION	-I	MR 00419 00.151	M00419 WALNUT	STL	041.860	40.686835	-84.646408
SR 0118R	24.190	3	N	M-ROCKFORD	INTERSECTION	-I	US 00033R 06.062	U00033R EWALNUT	STR	041.860	40.686835	-84.646408
SR 0118R	24.190	4	N	M-ROCKFORD	BEGIN OVLAP	-Y	US 00033R 06.062	BEGIN OVERLAP		041.860	40.686835	-84.646408

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0118R	24.707	2	N	M-ROCKFORD	INTERSECTION	-I	US 00033R 05.545	U00033R WBRIDGE	STL	042.377	40.694322	-84.646391
SR 0118R	24.707	1	N	M-ROCKFORD	END OVERLAP	-X	US 00033R 05.545	END OVERLAP		042.377	40.694322	-84.646391
SR 0118R	24.737	1	N	M-ROCKFORD	BRIDGE	-G		BRIDGE		042.407	40.694750	-84.646364
SR 0118R	24.747	1	N	M-ROCKFORD	CORP LIMIT	-C		LEAVE ROCKFORD		042.417	40.694896	-84.646353
SR 0118R	24.974	1	N	T-DUBLIN	MILEPOST	-M		MILE POST = 025		042.644	40.698060	-84.645591
SR 0118R	24.989	1	N	T-DUBLIN	INTERSECTION	-I	SR 00117R 00.000	S00117R SR-117	R	042.659	40.698340	-84.645477
SR 0118R	25.584	1	N	T-DUBLIN	INTERSECTION	-I	TR 00246A 00.366	T00246A SHANES	RO	043.254	40.706517	-84.641935
SR 0118R	25.965	1	N	T-DUBLIN	MILEPOST	-M		MILE POST = 026		043.635	40.711880	-84.639591
SR 0118R	26.029	1	N	T-DUBLIN	INTERSECTION	-I	TR 00250B 00.000	T00250B OLD TOWN RUN	ROR	043.699	40.712637	-84.639261
SR 0118R	26.100	1	N	T-DUBLIN	INTERSECTION	-I	TR 00250A 02.098	T00250A RIVER TRAIL	ROL	043.770	40.713614	-84.638836
SR 0118R	26.961	1	N	T-DUBLIN	MILEPOST	-M		MILE POST = 027		044.631	40.725763	-84.634913
SR 0118R	27.094	1	N	T-DUBLIN	INTERSECTION	-I	TR 00260 05.983	T00260 MRCR V WRT CO LN	RO	044.764	40.727605	-84.634396
SR 0118R	27.094	9	N	T-DUBLIN	END ROUTE	-Z		ENTER VAN CO AT 00000		044.764	40.727605	-84.634396
SR 0119R	00.000	1	E	T-RECOVERY	BEGIN ROUTE	-A		BEGIN AT STATE LINE-IN		000.000	40.416661	-84.804096
SR 0119R	00.000	1	E	T-RECOVERY	INTERSECTION	-I	TR 00001 04.411	T00001 IND OHIO STATE LINE	RO	000.000	40.416661	-84.804096
SR 0119R	00.051	1	E	T-RECOVERY	RAILRD AT GR	-R		R J CORMAN R R		000.051	40.416122	-84.803447
SR 0119R	00.204	1	E	T-RECOVERY	INTERSECTION	-I	TR 00044 00.171	T00044 GRAVEL PIT	ROR	000.204	40.415012	-84.801002
SR 0119R	00.528	1	E	T-RECOVERY	BRIDGE	-G		BRIDGE		000.528	40.413954	-84.794915
SR 0119R	00.794	1	E	M-FORT RECOVERY	CORP LIMIT	-C		ENTER FORT RECOVERY	L	000.794	40.413494	-84.789999
SR 0119R	00.794	1	E		INTERSECTION	-I	TR 00038 01.149	T00038 LOWRY	ROR	000.794	40.413494	-84.789999
SR 0119R	00.802	1	E		BRIDGE	-G		BRIDGE		000.802	40.413482	-84.789815
SR 0119R	00.987	1	E		MILEPOST	-M		MILE POST = 001		000.987	40.413328	-84.786326
SR 0119R	01.063	1	E	M-FORT RECOVERY	CORP LIMIT	-C		ENTER FORT RECOVERY	R	001.063	40.413311	-84.784915
SR 0119R	01.186	1	E		INTERSECTION	-I	MR 00333 00.300	M00333 GEORGE	STR	001.186	40.413226	-84.782450
SR 0119R	01.305	1	E		INTERSECTION	-I	MR 00331 00.000	M00331 FORT SITE	STL	001.305	40.413088	-84.780185
SR 0119R	01.346	1	E		INTERSECTION	-I	CR 00013 04.174	C00013 SWAYNE	STR	001.346	40.413051	-84.779561
SR 0119R	01.346	2	E		INTERSECTION	-I	CR 00013 04.174	C00013 NWAYNE	STL	001.346	40.413051	-84.779561
SR 0119R	01.423	1	E		INTERSECTION	-I	MR 00342 00.000	M00342 NMAIN	STL	001.423	40.412963	-84.778124
SR 0119R	01.423	2	E		INTERSECTION	-I	MR 00343 00.333	M00343 SMAIN	STR	001.423	40.412963	-84.778124
SR 0119R	01.502	1	E		INTERSECTION	-I	SR 00049R 04.481	S00049R SELM	STR	001.502	40.412869	-84.776613
SR 0119R	01.502	2	E		INTERSECTION	-I	SR 00049R 04.481	S00049R NELM	STL	001.502	40.412869	-84.776613
SR 0119R	01.574	1	E		INTERSECTION	-I	MR 00336 00.188	M00336 SHIGH	STR	001.574	40.412782	-84.775257
SR 0119R	01.595	1	E		INTERSECTION	-I	MR 00330 00.000	M00330 N1ST	STL	001.595	40.412775	-84.774712
SR 0119R	01.718	1	E		INTERSECTION	-I	MR 00319 00.215	M00319 EBOUNDARY	STL	001.718	40.413025	-84.772551
SR 0119R	01.718	2	E		INTERSECTION	-I	MR 00351 00.000	M00351 3RD	STL	001.718	40.413025	-84.772551
SR 0119R	01.718	3	E		INTERSECTION	-I	MR 00357 00.169	M00357 WILLIAMS	STR	001.718	40.413025	-84.772551
SR 0119R	01.781	1	E		INTERSECTION	-I	MR 00338 00.179	M00338 JOHN	STR	001.781	40.412822	-84.771392
SR 0119R	01.999	1	E		INTERSECTION	-I	CR 00030B 00.000	C00030B FT REC MINSTER	ROR	001.999	40.412198	-84.767338
SR 0119R	02.064	1	E	M-FORT RECOVERY	CORP LIMIT	-C		LEAVE FORT RECOVERY	L	002.064	40.412955	-84.766628
SR 0119R	02.199	1	EN	M-FORT RECOVERY	CORP LIMIT	-C		LEAVE FORT RECOVERY	R	002.199	40.414621	-84.765303
SR 0119R	02.507	1	E	T-RECOVERY	BRIDGE	-G		BRIDGE		002.507	40.417541	-84.760883
SR 0119R	02.980	1	E	T-RECOVERY	MILEPOST	-M		MILE POST = 003		002.980	40.421178	-84.753438
SR 0119R	03.361	1	E	T-RECOVERY	INTERSECTION	-I	CR 00031 00.877	C00031 ST PETER	RO	003.361	40.421357	-84.746173
SR 0119R	03.740	1	E	T-RECOVERY	INTERSECTION	-I	TR 00033 00.000	T00033 SAWMILL	ROL	003.740	40.421332	-84.738987
SR 0119R	03.990	1	E	T-RECOVERY	MILEPOST	-M		MILE POST = 004		003.990	40.421323	-84.734321
SR 0119R	04.370	1	E	T-RECOVERY	INTERSECTION	-I	TR 00041 03.871	T00041 BURRVILLE	RO	004.370	40.421326	-84.727030
SR 0119R	04.975	1	E	T-RECOVERY	MILEPOST	-M		MILE POST = 005		004.975	40.421358	-84.715516
SR 0119R	05.384	1	E	T-RECOVERY	INTERSECTION	-I	TR 00051A 01.323	T00051A ERASTUS DURBIN	RO	005.384	40.421382	-84.707809
SR 0119R	05.981	1	E	T-RECOVERY	MILEPOST	-M		MILE POST = 006		005.981	40.421432	-84.696521
SR 0119R	06.390	1	E	T-GRANVILLE	INTERSECTION	-I	CR 00061 04.853	C00061 TWP LINE	RO	006.390	40.421378	-84.688736
SR 0119R	06.974	1	E	T-GRANVILLE	MILEPOST	-M		MILE POST = 007		006.974	40.421326	-84.677726

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0119R	07.010	1 E	T-GRANVILLE	INTERSECTION -I	TR 00067	05.034	T00067 POST	RO	007.010	40.421328 -84.676984
SR 0119R	07.515	1 E	T-GRANVILLE	INTERSECTION -I	TR 00071	00.000	T00071 WESSEL	ROL	007.515	40.421343 -84.667408
SR 0119R	07.975	1 E	T-GRANVILLE	MILEPOST -M			MILE POST = 008		007.975	40.421371 -84.658549
SR 0119R	08.536	1 E	M-SAINT HENRY	CORP LIMIT -C			ENTER SAINT HENRY		008.536	40.420678 -84.648260
SR 0119R	08.536	1 E		INTERSECTION -I	CR 00081	05.021	C00081 BURKETTSTVILLE ST HEN	RO	008.536	40.420678 -84.648260
SR 0119R	08.658	1 E		INTERSECTION -I	MR 00478	00.000	M00478 WASHINGTON	STL	008.658	40.419541 -84.646394
SR 0119R	08.862	1 E		INTERSECTION -I	MR 00456	00.255	M00456 WMAIN	STR	008.862	40.417737 -84.643432
SR 0119R	08.949	1 E		INTERSECTION -I	MR 00466	00.088	M00466 RINDERLE	DRR	008.949	40.417738 -84.641738
SR 0119R	09.020	1 E		INTERSECTION -I	MR 00473	00.000	M00473 NSYCAMORE	STL	009.020	40.417733 -84.640421
SR 0119R	09.020	2 E		INTERSECTION -I	MR 00474	00.245	M00474 SSYCAMORE	STR	009.020	40.417733 -84.640421
SR 0119R	09.209	1 E		INTERSECTION -I	MR 00475	00.000	M00475 NWALNUT	STL	009.209	40.417729 -84.636845
SR 0119R	09.209	2 E		INTERSECTION -I	MR 00476	00.405	M00476 SWALNUT	STR	009.209	40.417729 -84.636845
SR 0119R	09.304	1 E		INTERSECTION -I	MR 00450	00.000	M00450 JOHN	STL	009.304	40.417729 -84.635151
SR 0119R	09.408	1 E		INTERSECTION -I	MR 00453	00.000	M00453 LINN	STL	009.408	40.417726 -84.633081
SR 0119R	09.624	1 E		INTERSECTION -I	SR 00118R	04.605	S00118R SEASTERN	AVR	009.624	40.417704 -84.628974
SR 0119R	09.624	2 E		INTERSECTION -I	SR 00118R	04.605	S00118R NEASTERN	AVL	009.624	40.417704 -84.628974
SR 0119R	09.668	1 E	M-SAINT HENRY	CORP LIMIT -C			LEAVE SAINT HENRY	L	009.668	40.417444 -84.628220
SR 0119R	09.942	1 E	M-SAINT HENRY	CORP LIMIT -C			LEAVE SAINT HENRY	R	009.942	40.414922 -84.624208
SR 0119R	09.959	1 E	T-GRANVILLE	MILEPOST -M			MILE POST = 010		009.959	40.414749 -84.623904
SR 0119R	10.872	1 E	T-GRANVILLE	INTERSECTION -I	TR 00101A	01.022	T00101A FLEETFOOT	RO	010.872	40.407071 -84.609923
SR 0119R	10.994	1 E	T-GRANVILLE	MILEPOST -M			MILE POST = 011		010.994	40.406849 -84.607663
SR 0119R	11.884	1 E	T-GRANVILLE	INTERSECTION -I	TR 00111A	01.005	T00111A COLDWATER CREEK	RO	011.884	40.406918 -84.590759
SR 0119R	11.903	1 E	T-GRANVILLE	MILEPOST -M			MILE POST = 012		011.903	40.406921 -84.590413
SR 0119R	12.387	1 E	T-GRANVILLE	INTERSECTION -I	CR 00115	03.703	C00115 CRANBERRY	ROR	012.387	40.406999 -84.581223
SR 0119R	12.892	1 E	T-MARION	INTERSECTION -I	US 00127R	03.714	U00127R US-127		012.892	40.407270 -84.571665
SR 0119R	12.953	1 E	T-MARION	MILEPOST -M			MILE POST = 013		012.953	40.407408 -84.570528
SR 0119R	13.487	1 E	T-MARION	INTERSECTION -I	TR 00125	00.872	T00125 STELZER	RO	013.487	40.407481 -84.560413
SR 0119R	13.943	1 E	T-MARION	MILEPOST -M			MILE POST = 014		013.943	40.407489 -84.551889
SR 0119R	13.992	1 E	T-MARION	INTERSECTION -I	CR 00131	03.814	C00131 CASSELLA MONTEZUMA	RO	013.992	40.407489 -84.550838
SR 0119R	14.496	1 E	T-MARION	INTERSECTION -I	TR 00135A	00.000	T00135A WUEBKER	ROL	014.496	40.407543 -84.541282
SR 0119R	14.941	1 E	T-MARION	MILEPOST -M			MILE POST = 015		014.941	40.407589 -84.532926
SR 0119R	14.998	1 E	T-MARION	INTERSECTION -I	CR 00141	02.017	C00141 GOETTEMOELLER	ROR	014.998	40.407594 -84.531766
SR 0119R	14.998	2 E	T-MARION	INTERSECTION -I	TR 00141	01.759	T00141 GOETTEMOELLER	ROL	014.998	40.407594 -84.531766
SR 0119R	15.506	1 E	T-MARION	INTERSECTION -I	TR 00145	02.566	T00145 HOMAN	RO	015.506	40.407651 -84.522143
SR 0119R	15.903	1 E	T-MARION	MILEPOST -M			MILE POST = 016		015.903	40.407698 -84.514709
SR 0119R	16.013	1 E	T-MARION	INTERSECTION -I	CR 00151	03.818	C00151 CLUNE STUCKE	RO	016.013	40.407708 -84.512516
SR 0119R	16.517	1 E	T-MARION	INTERSECTION -I	TR 00155A	00.636	T00155A HARTING	ROR	016.517	40.407655 -84.502966
SR 0119R	16.907	1 E	T-MARION	MILEPOST -M			MILE POST = 017		016.907	40.407616 -84.495583
SR 0119R	17.019	1 E	T-MARION	INTERSECTION -I	SR 00716R	03.696	S00716R SR-716		017.019	40.407607 -84.493462
SR 0119R	17.524	1 E	T-MARION	INTERSECTION -I	TR 00165	02.022	T00165 ROLFES	RO	017.524	40.407600 -84.483881
SR 0119R	17.930	1 E	T-MARION	MILEPOST -M			MILE POST = 018		017.930	40.407603 -84.476170
SR 0119R	18.030	1 E	T-MARION	INTERSECTION -I	CR 00171	03.027	C00171 ST JOHNS	RO	018.030	40.407602 -84.474289
SR 0119R	18.128	1 E	T-MARION	INTERSECTION -I	TR 01060	00.000	T01060 JEFFERSON	STL	018.128	40.407597 -84.472436
SR 0119R	18.211	1 E	T-MARION	INTERSECTION -I	TR 01088	00.000	T01088 JACKSON	STL	018.211	40.407579 -84.470865
SR 0119R	18.530	1 E	T-MARION	INTERSECTION -I	TR 00175	02.019	T00175 KREMER	RO	018.530	40.407509 -84.464813
SR 0119R	18.935	1 E	T-MARION	MILEPOST -M			MILE POST = 019		018.935	40.407442 -84.457122
SR 0119R	19.029	1 E	T-MARION	INTERSECTION -I	TR 00181	02.590	T00181 MRCR AGLZ CO LN	RO	019.029	40.407465 -84.455343
SR 0119R	19.029	9 E	T-MARION	END ROUTE -Z			ENTER AUG CO AT 00000		019.029	40.407465 -84.455343
US 0127R	00.000	1 N	T-MARION	BEGIN ROUTE -A			LEAVE DAR CO AT 31140		093.300	40.353455 -84.571396
US 0127R	00.000	1 N	T-MARION	INTERSECTION -I	CR 00000	11.807	C00000 MERCER-DARKE CO LINE	RO	093.300	40.353455 -84.571396
US 0127R	00.500	1 N	T-MARION	INTERSECTION -I	TR 00006	00.000	T00006 DIRKSEN	ROR	093.800	40.360694 -84.571481

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
US 0127R	00.997	1 N	T-MARION	INTERSECTION -I	CR 00010	11.186	C00010 WATKINS	ROL	094.297	40.367906 -84.571578
US 0127R	01.000	1 N	T-MARION	MILEPOST -M			MILE POST = 001		094.300	40.367906 -84.571578
US 0127R	01.713	1 N	T-MARION	INTERSECTION -I	CR 00020B	00.000	C00020B HUWER	ROR	095.013	40.378282 -84.571680
US 0127R	01.713	2 N	T-MARION	INTERSECTION -I	TR 00020B	01.014	T00020B HUWER	ROL	095.013	40.378282 -84.571680
US 0127R	02.000	1 N	T-MARION	MILEPOST -M			MILE POST = 002		095.300	40.382428 -84.571705
US 0127R	02.695	1 N	T-MARION	INTERSECTION -I	CR 00030B	10.509	C00030B FT RECOVERY-MINSTER	ROL	095.995	40.392511 -84.571686
US 0127R	02.714	1 N	T-MARION	INTERSECTION -I	CR 00030B	10.528	C00030B FT RECOVERY-MINSTER	ROR	096.014	40.392789 -84.571686
US 0127R	03.006	1 N	T-MARION	MILEPOST -M			MILE POST = 003		096.306	40.397059 -84.571682
US 0127R	03.214	1 N	T-MARION	INTERSECTION -I	TR 00125	00.000	T00125 STELZER	ROR	096.514	40.400031 -84.571678
US 0127R	03.714	1 N	T-MARION	INTERSECTION -I	SR 00119R	12.892	S00119R SR-119		097.014	40.407270 -84.571665
US 0127R	03.995	1 N	T-MARION	MILEPOST -M			MILE POST = 004		097.295	40.411341 -84.571656
US 0127R	04.709	1 N	T-MARION	INTERSECTION -I	CR 00050A	04.041	C00050A KREMER-HOYING	ROL	098.009	40.421695 -84.571631
US 0127R	04.738	1 N	T-MARION	INTERSECTION -I	TR 00050B	00.000	T00050B OLDING	ROR	098.038	40.422109 -84.571631
US 0127R	04.990	1 N	T-MARION	MILEPOST -M			MILE POST = 005		098.290	40.425759 -84.571614
US 0127R	05.715	1 N	T-MARION	INTERSECTION -I	CR 00060	04.038	C00060 CARTHAGENA	ROL	099.015	40.436272 -84.571593
US 0127R	05.745	1 N	T-MARION	INTERSECTION -I	SR 00274R	00.000	S00274R SR-274	R	099.045	40.436710 -84.571590
US 0127R	05.991	1 N	T-MARION	MILEPOST -M			MILE POST = 006		099.291	40.440274 -84.571580
US 0127R	06.722	1 N	T-BUTLER	INTERSECTION -I	TR 00070A	01.911	T00070A DEPWEG	ROL	100.022	40.450858 -84.571561
US 0127R	06.749	1 N	T-BUTLER	INTERSECTION -I	TR 00070A	01.938	T00070A DEPWEG	ROR	100.049	40.451257 -84.571560
US 0127R	06.997	1 N	T-BUTLER	MILEPOST -M			MILE POST = 007		100.297	40.454857 -84.571545
US 0127R	07.252	1 N	T-BUTLER	INTERSECTION -I	CR 00072	00.000	C00072 SEBASTIAN	ROR	100.552	40.458544 -84.571530
US 0127R	07.569	1 N	T-BUTLER	BRIDGE -G			BRIDGE		100.869	40.463152 -84.571494
US 0127R	07.728	1 N	T-BUTLER	INTERSECTION -I	CR 00080	12.226	C00080 SIEGRIST-JUTTE	ROL	101.028	40.465439 -84.571484
US 0127R	07.728	2 N	T-BUTLER	INTERSECTION -I	CR 00080A	00.000	C00080A CLOVER FOUR	ROR	101.028	40.465439 -84.571484
US 0127R	08.981	1 N	T-BUTLER	INTERSECTION -I	SR 00219R	12.336	S00219R SR-219		102.281	40.483605 -84.571424
US 0127R	09.021	1 N	T-BUTLER	MILEPOST -M			MILE POST = 009		102.321	40.484193 -84.571420
US 0127R	09.742	1 N	T-BUTLER	INTERSECTION -I	TR 00100B	02.012	T00100B YOUNGER	ROL	103.042	40.494631 -84.571403
US 0127R	09.991	1 N	T-BUTLER	MILEPOST -M			MILE POST = 010		103.291	40.498190 -84.571473
US 0127R	10.049	1 N	T-BUTLER	INTERSECTION -I	SR 00703R	01.448	S00703R SR-703	R	103.349	40.499060 -84.571685
US 0127R	10.264	1 N	T-BUTLER	INTERSECTION -I	TR 00106B	00.910	T00106B GREEN	ROL	103.564	40.501902 -84.573300
US 0127R	10.622	1 N	T-BUTLER	INTERSECTION -I	CR 00117	00.000	C00117 JOHNSTON	ROL	103.922	40.506522 -84.576405
US 0127R	10.985	1 N	T-BUTLER	MILEPOST -M			MILE POST = 011		104.285	40.511678 -84.577474
US 0127R	11.319	1 N	T-BUTLER	BRIDGE -G			BRIDGE		104.619	40.516484 -84.577382
US 0127R	11.356	1 N	T-JEFFERSON	INTERSECTION -I	CR 00111A	02.768	C00111A COLDWATER CREEK	ROL	104.656	40.517012 -84.577374
US 0127R	11.569	1 N	T-JEFFERSON	INTERSECTION -I	TR 00118	01.695	T00118 BROWN	ROL	104.869	40.520094 -84.577314
US 0127R	11.983	1 N	T-JEFFERSON	MILEPOST -M			MILE POST = 012		105.283	40.526051 -84.577198
US 0127R	12.071	1 N	T-JEFFERSON	INTERSECTION -I	TR 00126	04.961	T00126 MONROE	RO	105.371	40.527367 -84.577172
US 0127R	12.323	1 N	M-CELINA	CORP LIMIT -C			ENTER CELINA		105.623	40.531011 -84.577110
US 0127R	12.476	1 N	M-CELINA	INTERSECTION -I	MR 80319	00.000	M80319 WESTLAKE VILLAGE APTS	R	105.776	40.533326 -84.577069
US 0127R	12.843	1 N	M-CELINA	INTERSECTION -I	MR 00158	00.243	M00158 SCHUNCK	RO	106.143	40.538343 -84.575494
US 0127R	13.012	1 N	M-CELINA	INTERSECTION -I	MR 00166	00.191	M00166 SSUGAR	STR	106.312	40.540461 -84.573883
US 0127R	13.059	1 N	M-CELINA	INTERSECTION -I	MR 00166	00.238	M00166 SSUGAR	STL	106.359	40.541076 -84.573404
US 0127R	13.208	1 N	M-CELINA	INTERSECTION -I	TR 00119	01.115	T00119 WEST BANK	ROL	106.508	40.542926 -84.571979
US 0127R	13.337	1 N	M-CELINA	INTERSECTION -I	MR 00107	00.000	M00107 LAKE SHORE	DRR	106.637	40.544531 -84.570817
US 0127R	13.337	2 N	M-CELINA	INTERSECTION -I	MR 00181	00.255	M00181 WASHINGTON	STL	106.637	40.544531 -84.570817
US 0127R	13.358	1 N	M-CELINA	RAILRD AT GR -R			R J CORMAN R R		106.658	40.544819 -84.570797
US 0127R	13.417	1 N	M-CELINA	INTERSECTION -I	CR 00603	00.000	C00603 ELOGAN	STR	106.717	40.545688 -84.570813
US 0127R	13.417	2 N	M-CELINA	INTERSECTION -I	SR 00029R	12.207	S00029R WLOGAN	STL	106.717	40.545688 -84.570813
US 0127R	13.455	1 N	M-CELINA	INTERSECTION -I	MR 00036	00.000	M00036 CENTER	STR	106.755	40.546249 -84.570817
US 0127R	13.498	1 N	M-CELINA	INTERSECTION -I	MR 00178	00.000	M00178 EWARREN	STR	106.798	40.546834 -84.570815
US 0127R	13.498	2 N	M-CELINA	INTERSECTION -I	MR 00179	00.652	M00179 WWARREN	STL	106.798	40.546834 -84.570815
US 0127R	13.576	1 N	M-CELINA	INTERSECTION -I	MR 00064	00.000	M00064 EFAYETTE	STR	106.876	40.548004 -84.570811

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
US 0127R	13.576	2	N	M-CELINA	INTERSECTION -I	MR 00065	00.608	M00065 WFAYETTE	STL	106.876	40.548004	-84.570811
US 0127R	13.645	1	N	M-CELINA	INTERSECTION -I	SR 00029D	00.000	S00029D WMARKET	STL	106.945	40.548999	-84.570803
US 0127R	13.645	2	N	M-CELINA	INTERSECTION -I	SR 00029R	12.435	S00029R EMARKET	STR	106.945	40.548999	-84.570803
US 0127R	13.645	3	N	M-CELINA	INTERSECTION -I	SR 00703R	05.044	S00703R EMARKET	STR	106.945	40.548999	-84.570803
US 0127R	13.714	1	N	M-CELINA	INTERSECTION -I	CR 00602	00.224	C00602 WLIVINGSTON	STL	107.014	40.549996	-84.570805
US 0127R	13.714	2	N	M-CELINA	INTERSECTION -I	CR 00602	00.224	C00602 ELIVINGSTON	STR	107.014	40.549996	-84.570805
US 0127R	13.779	1	N	M-CELINA	INTERSECTION -I	MR 00071	00.000	M00071 EFULTON	STR	107.079	40.550927	-84.570802
US 0127R	13.779	2	N	M-CELINA	INTERSECTION -I	MR 00072	00.411	M00072 WFULTON	STL	107.079	40.550927	-84.570802
US 0127R	13.845	1	N	M-CELINA	INTERSECTION -I	MR 00009	00.000	M00009 EANTHONY	STR	107.145	40.551956	-84.570794
US 0127R	13.845	2	N	M-CELINA	INTERSECTION -I	MR 00010	00.404	M00010 WANTHONY	STL	107.145	40.551956	-84.570794
US 0127R	13.911	1	N	M-CELINA	INTERSECTION -I	MR 00182	00.528	M00182 WWAYNE	STL	107.211	40.552852	-84.570787
US 0127R	13.911	2	N	M-CELINA	INTERSECTION -I	SR 00197R	00.266	S00197R EWAYNE	STR	107.211	40.552852	-84.570787
US 0127R	13.985	1	N	M-CELINA	INTERSECTION -I	MR 00021	00.000	M00021 EBLAKE	STR	107.285	40.554010	-84.570792
US 0127R	13.985	2	N	M-CELINA	INTERSECTION -I	MR 00022	00.226	M00022 WBLAKE	STL	107.285	40.554010	-84.570792
US 0127R	14.174	1	N	M-CELINA	INTERSECTION -I	CR 00170	12.282	C00170 TOUVELLE	STL	107.474	40.556647	-84.570967
US 0127R	14.174	2	N	M-CELINA	INTERSECTION -I	MR 00099	00.000	M00099 JOHNSON	AVR	107.474	40.556647	-84.570967
US 0127R	14.242	1	N	M-CELINA	INTERSECTION -I	MR 00112	00.206	M00112 LEONA	STL	107.542	40.557612	-84.571188
US 0127R	14.242	2	N	M-CELINA	INTERSECTION -I	MR 00121	00.000	M00121 MAGNOLIA	STR	107.542	40.557612	-84.571188
US 0127R	14.308	1	N	M-CELINA	INTERSECTION -I	MR 00137	00.206	M00137 WOAK	STL	107.608	40.558625	-84.571189
US 0127R	14.367	1	N	M-CELINA	INTERSECTION -I	MR 00068	00.000	M00068 EFOREST	STR	107.667	40.559493	-84.571190
US 0127R	14.367	2	N	M-CELINA	INTERSECTION -I	MR 00069	00.206	M00069 WFOREST	STL	107.667	40.559493	-84.571190
US 0127R	14.430	1	N	M-CELINA	INTERSECTION -I	CR 00146	04.029	C00146 SUMMIT	STL	107.730	40.560331	-84.571188
US 0127R	14.430	2	N	M-CELINA	INTERSECTION -I	CR 00146	04.029	C00146 MYERS	ROR	107.730	40.560331	-84.571188
US 0127R	14.680	1	N	M-CELINA	CORP LIMIT -C			LEAVE CELINA		107.980	40.563946	-84.571176
US 0127R	14.904	1	N	M-CELINA	CORP LIMIT -C			ENTER CELINA	L	108.204	40.567202	-84.571163
US 0127R	14.931	1	N	M-CELINA	CORP LIMIT -C			LEAVE CELINA	L	108.231	40.567591	-84.571161
US 0127R	14.998	1	N	T-CENTER	MILEPOST -M			MILE POST = 015		108.298	40.568604	-84.571163
US 0127R	15.434	1	N	T-CENTER	INTERSECTION -I	TR 00156	05.205	T00156 MILLER	ROL	108.734	40.574875	-84.571112
US 0127R	15.943	1	N	T-CENTER	INTERSECTION -I	CR 00160B	00.000	C00160B HOWICK	ROR	109.243	40.582261	-84.571045
US 0127R	16.020	1	N	T-CENTER	MILEPOST -M			MILE POST = 016		109.320	40.583361	-84.571037
US 0127R	16.948	1	N	T-CENTER	INTERSECTION -I	CR 00170A	03.016	C00170A MORROW	ROL	110.248	40.596819	-84.570962
US 0127R	16.948	2	N	T-CENTER	INTERSECTION -I	TR 00170A	00.000	T00170A MORROW	ROR	110.248	40.596819	-84.570962
US 0127R	16.997	1	N	T-CENTER	MILEPOST -M			MILE POST = 017		110.297	40.597540	-84.570959
US 0127R	17.956	1	N	T-CENTER	INTERSECTION -I	CR 00180	12.168	C00180 OREGON	RO	111.256	40.611424	-84.570893
US 0127R	18.006	1	N	T-CENTER	MILEPOST -M			MILE POST = 018		111.306	40.612152	-84.570890
US 0127R	18.942	1	N	T-CENTER	BRIDGE -G			BRIDGE		112.242	40.624069	-84.578647
US 0127R	19.003	1	N	T-CENTER	MILEPOST -M			MILE POST = 019		112.303	40.624780	-84.579288
US 0127R	19.099	1	N	T-HOPEWELL	INTERSECTION -I	TR 00190B	02.524	T00190B FAST	ROL	112.399	40.626026	-84.580110
US 0127R	19.601	1	N	T-HOPEWELL	INTERSECTION -I	CR 00196	10.755	C00196 TAMA	RO	112.901	40.633274	-84.580400
US 0127R	19.988	1	N	T-HOPEWELL	MILEPOST -M			MILE POST = 020		113.288	40.638938	-84.580386
US 0127R	20.102	1	N	T-DUBLIN	INTERSECTION -I	TR 00200A	00.000	T00200A SITES	ROR	113.402	40.640539	-84.580382
US 0127R	20.841	1	N	T-DUBLIN	INTERSECTION -I	US 00033R	10.415	U00033R US-33		114.141	40.651252	-84.580350
US 0127R	20.841	2	N	T-DUBLIN	INTERSECTION -I	SR 00707R	11.805	S00707R SR-707		114.141	40.651252	-84.580350
US 0127R	20.986	1	N	T-DUBLIN	MILEPOST -M			MILE POST = 021		114.286	40.653441	-84.580361
US 0127R	21.107	1	N	T-DUBLIN	INTERSECTION -I	CR 00210	00.444	C00210 MERCER	RO	114.407	40.655102	-84.580359
US 0127R	21.995	1	N	T-DUBLIN	MILEPOST -M			MILE POST = 022		115.295	40.668095	-84.580398
US 0127R	22.114	1	N	T-DUBLIN	INTERSECTION -I	SR 00707R	13.078	S00707R SR-707	R	115.414	40.669691	-84.580403
US 0127R	22.647	1	N	T-DUBLIN	BRIDGE -G			BRIDGE		115.947	40.677419	-84.580482
US 0127R	22.891	1	N	T-DUBLIN	BRIDGE -G			BRIDGE		116.191	40.680922	-84.580516
US 0127R	22.981	1	N	T-DUBLIN	MILEPOST -M			MILE POST = 023		116.281	40.682236	-84.580526
US 0127R	23.115	1	N	T-DUBLIN	INTERSECTION -I	CR 00230A	00.000	C00230A DUTTON	ROR	116.415	40.684200	-84.580532
US 0127R	23.951	1	N	T-DUBLIN	INTERSECTION -I	TR 00240A	01.632	T00240A SHELLEY	RO	117.251	40.696309	-84.580709

LOCATION ROUTE LOGPT DIR	MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE NUMBER LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
US 0127R 23.989 1 N	T-DUBLIN	MILEPOST -M		MILE POST = 024		117.289	40.696890 -84.580715
US 0127R 24.624 1 N	T-DUBLIN	INTERSECTION -I	TR 00246B 01.067	T00246B SHINDELDECKER	RO	117.924	40.706060 -84.580758
US 0127R 25.000 1 N	T-DUBLIN	MILEPOST -M		MILE POST = 025		118.300	40.711499 -84.580768
US 0127R 25.128 1 N	T-DUBLIN	INTERSECTION -I	SR 00117R 04.105	S00117R SR-117		118.428	40.713354 -84.580771
US 0127R 25.439 1 N	T-DUBLIN	INTERSECTION -I	TR 00254 00.808	T00254 ROSS	ROL	118.739	40.717864 -84.580819
US 0127R 25.473 1 N	T-DUBLIN	INTERSECTION -I	TR 00254 00.842	T00254 ROSS	ROR	118.773	40.718356 -84.580827
US 0127R 25.999 1 N	T-DUBLIN	MILEPOST -M		MILE POST = 026		119.299	40.726018 -84.580923
US 0127R 26.131 1 N	T-DUBLIN	INTERSECTION -I	TR 00260 08.790	T00260 MER-VAN WERT CO LINE	RO	119.431	40.727897 -84.580939
US 0127R 26.131 9 N	T-DUBLIN	END ROUTE -Z		ENTER VAN CO AT 00000		119.431	40.727897 -84.580939
SR 0197R 00.000 1 E	M-CELINA	BEGIN ROUTE -A	SR 00029R 12.435	BEGIN AT SR 00029R		000.000	40.548999 -84.570803
SR 0197R 00.000 2 EN	M-CELINA	INTERSECTION -I	SR 00029R 12.435	S00029R		000.000	40.548999 -84.570803
SR 0197R 00.000 3 EN		BEGIN OVLAP -Y	US 00127R 13.645	BEGIN OVERLAP		000.000	40.548999 -84.570803
SR 0197R 00.266 2 E	M-CELINA	INTERSECTION -I	US 00127R 13.911	U00127R NMAIN	ST	000.266	40.552852 -84.570787
SR 0197R 00.266 3 E	M-CELINA	INTERSECTION -I	MR 00182 00.528	M00182 WWAYNE	STR	000.266	40.552852 -84.570787
SR 0197R 00.266 1 EN		END OVERLAP -X	US 00127R 13.911	END OVERLAP		000.266	40.552852 -84.570787
SR 0197R 00.348 1 E	M-CELINA	INTERSECTION -I	MR 00012 00.267	M00012 NASH	ST	000.348	40.552860 -84.569238
SR 0197R 00.425 1 E	M-CELINA	INTERSECTION -I	MR 00037 00.267	M00037 NCHERRY	ST	000.425	40.552862 -84.567716
SR 0197R 00.504 1 E	M-CELINA	INTERSECTION -I	CR 00604 00.266	C00604 NBUCKEYE	ST	000.504	40.552877 -84.566259
SR 0197R 00.586 1 E	M-CELINA	INTERSECTION -I	MR 00011 00.205	M00011 ARMSTRONG	STR	000.586	40.552937 -84.564675
SR 0197R 00.637 1 E	M-CELINA	INTERSECTION -I	MR 00115 00.000	M00115 LINDEN	AVL	000.637	40.552939 -84.563723
SR 0197R 00.728 1 E	M-CELINA	INTERSECTION -I	MR 00043 00.180	M00043 COLLEGE	AVR	000.728	40.552952 -84.562010
SR 0197R 00.785 1 E	M-CELINA	INTERSECTION -I	MR 00070 00.169	M00070 FOUNTAIN	AVR	000.785	40.552959 -84.560868
SR 0197R 00.944 1 E	M-CELINA	INTERSECTION -I	MR 00086 00.000	M00086 HOLLY	STL	000.944	40.554189 -84.558589
SR 0197R 01.010 1 E	M-CELINA	INTERSECTION -I	MR 00048 00.212	M00048 CUMBERLAND	DRR	001.010	40.554856 -84.557584
SR 0197R 01.176 1 E	M-CELINA	INTERSECTION -I	MR 00127 00.000	M00127 MEADOWVIEW	DRL	001.176	40.556468 -84.555134
SR 0197R 01.176 2 E	M-CELINA	INTERSECTION -I	MR 00151A 00.057	M00151A PRO	DRR	001.176	40.556468 -84.555134
SR 0197R 01.269 1 E	M-CELINA	INTERSECTION -I	TR 00142A 00.000	T00142A HAVEMANN	ROR	001.269	40.557309 -84.553836
SR 0197R 01.429 1 E	M-CELINA	INTERSECTION -I	CR 00127 00.000	C00127 GRAND LAKE	ROL	001.429	40.558816 -84.551516
SR 0197R 01.429 2 E	M-CELINA	INTERSECTION -I	TR 00127A 00.691	T00127A GRAND LAKE	ROR	001.429	40.558816 -84.551516
SR 0197R 01.590 1 E	M-CELINA	CORP LIMIT -C		LEAVE CELINA	L	001.590	40.560336 -84.549202
SR 0197R 01.590 1 E	M-CELINA	INTERSECTION -I	CR 00146 05.187	C00146 MYERS	ROL	001.590	40.560336 -84.549202
SR 0197R 01.590 2 E	M-CELINA	INTERSECTION -I	MR 00180 00.193	M00180 WARRICK	DRR	001.590	40.560336 -84.549202
SR 0197R 01.708 1 E	M-CELINA	CORP LIMIT -C		LEAVE CELINA	R	001.708	40.561454 -84.547498
SR 0197R 01.777 1 E	M-CELINA	CORP LIMIT -C		ENTER CELINA	R	001.777	40.562109 -84.546512
SR 0197R 01.793 1 E	M-CELINA	CORP LIMIT -C		LEAVE CELINA	R	001.793	40.562256 -84.546291
SR 0197R 01.830 1 E	M-CELINA	CORP LIMIT -C		ENTER CELINA	R	001.830	40.562614 -84.545761
SR 0197R 01.860 1 E	M-CELINA	INTERSECTION -I	MR 00183 00.155	M00183 WESTBURY	DRR	001.860	40.562881 -84.545364
SR 0197R 01.876 1 E	M-CELINA	CORP LIMIT -C		ENTER CELINA	L	001.876	40.563059 -84.545100
SR 0197R 01.895 1 E	M-CELINA	CORP LIMIT -C		LEAVE CELINA	L	001.895	40.563240 -84.544830
SR 0197R 01.972 1 E	M-CELINA	CORP LIMIT -C		ENTER CELINA	L	001.972	40.563977 -84.543722
SR 0197R 01.980 1 E	M-CELINA	INTERSECTION -I	MR 00019 00.157	M00019 BERKSHIRE	DRL	001.980	40.564066 -84.543591
SR 0197R 01.980 2 E	M-CELINA	INTERSECTION -I	MR 00090 00.758	M00090 IRMSCHER	BOR	001.980	40.564066 -84.543591
SR 0197R 01.980 3 E	M-CELINA	INTERSECTION -I	MR 00090 00.757	M00090 IRMSCHER	BOR	001.980	40.564066 -84.543591
SR 0197R 01.990 1 EN	M-CELINA	MILEPOST -M		MILE POST = 002		001.990	40.564155 -84.543460
SR 0197R 02.009 1 E	M-CELINA	CORP LIMIT -C		LEAVE CELINA	L	002.009	40.564332 -84.543195
SR 0197R 02.029 1 E	M-CELINA	CORP LIMIT -C		LEAVE CELINA	R	002.029	40.564520 -84.542912
SR 0197R 02.060 1 E	M-CELINA	CORP LIMIT -C		ENTER CELINA	L	002.060	40.564815 -84.542480
SR 0197R 02.067 1 E	M-CELINA	CORP LIMIT -C		ENTER CELINA	R	002.067	40.564887 -84.542375
SR 0197R 02.112 1 E	M-CELINA	CORP LIMIT -C		LEAVE CELINA	L	002.112	40.565311 -84.541740
SR 0197R 02.112 1 E	M-CELINA	INTERSECTION -I	CR 00135D 00.000	C00135D CELINA MENDON	ROL	002.112	40.565311 -84.541740
SR 0197R 02.165 1 E	M-CELINA	INTERSECTION -I	MR 00054 00.000	M00054 EAGLEBROOKE	PAR	002.165	40.565881 -84.540907

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0197R	02.172	1 EN	M-CELINA	INTERSECTION -I	MR 00054	00.000	M00054 EAGLEBROOKE	PAR	002.172	40.565977 -84.540768
SR 0197R	02.229	1 EN	M-CELINA	CORP LIMIT -C			ENTER CELINA	L	002.229	40.566454 -84.540076
SR 0197R	02.262	1 E	M-CELINA	CORP LIMIT -C			LEAVE CELINA	L	002.262	40.566770 -84.539604
SR 0197R	02.281	1 E	M-CELINA	INTERSECTION -I	MR 00075	00.000	M00075 GOLF VIEW	DRL	002.281	40.566951 -84.539332
SR 0197R	02.974	1 EN	M-CELINA	MILEPOST -M			MILE POST = 003		002.974	40.573645 -84.529734
SR 0197R	03.315	1 E	M-CELINA	CORP LIMIT -C			LEAVE CELINA	R	003.315	40.574948 -84.523678
SR 0197R	03.372	1 EN	T-CENTER	INTERSECTION -I	CR 00145C	01.880	C00145C STAEGER	ROL	003.372	40.574954 -84.522588
SR 0197R	03.877	1 E	T-CENTER	INTERSECTION -I	CR 00160B	02.549	C00160B HOWICK	ROR	003.877	40.582260 -84.522601
SR 0197R	03.877	2 E	T-CENTER	INTERSECTION -I	TR 00145D	00.000	T00145D HAYES	ROL	003.877	40.582260 -84.522601
SR 0197R	03.978	1 EN	T-CENTER	MILEPOST -M			MILE POST = 004		003.978	40.582260 -84.520695
SR 0197R	04.167	1 E	T-CENTER	INTERSECTION -I	CR 00160B	02.839	C00160B HOWICK	ROL	004.167	40.582303 -84.517079
SR 0197R	04.449	1 E	T-CENTER	INTERSECTION -I	CR 00151B	00.000	C00151B RICE	ROL	004.449	40.584959 -84.513038
SR 0197R	04.983	1 EN	T-CENTER	MILEPOST -M			MILE POST = 005		004.983	40.590076 -84.505588
SR 0197R	05.079	1 E	T-CENTER	INTERSECTION -I	TR 00153C	00.000	T00153C ZIZELMAN	ROL	005.079	40.591072 -84.504141
SR 0197R	05.280	1 EN	T-CENTER	BRIDGE -G			BRIDGE		005.280	40.593015 -84.501395
SR 0197R	05.720	1 EN	T-CENTER	INTERSECTION -I	CR 00161B	03.114	C00161B RILEY	ROR	005.720	40.596018 -84.494009
SR 0197R	05.998	1 EN	T-CENTER	MILEPOST -M			MILE POST = 006		005.998	40.599999 -84.493968
SR 0197R	06.187	1 E	T-CENTER	INTERSECTION -I	TR 01004	00.000	T01004 SOUTH	STR	006.187	40.602413 -84.492530
SR 0197R	06.255	1 E	T-CENTER	INTERSECTION -I	US 00033R	16.166	U00033R SR-33		006.255	40.603178 -84.491716
SR 0197R	06.321	1 E	T-CENTER	INTERSECTION -I	TR 01091	00.000	T01091 NORTH	STR	006.321	40.603932 -84.490957
SR 0197R	06.579	1 EN	T-CENTER	BRIDGE -G			BRIDGE		006.579	40.606325 -84.487123
SR 0197R	06.974	1 EN	T-CENTER	MILEPOST -M			MILE POST = 007		006.974	40.609775 -84.481214
SR 0197R	07.096	1 E	T-CENTER	INTERSECTION -I	TR 00169	00.000	T00169 DRURY	LAL	007.096	40.610854 -84.479368
SR 0197R	07.210	1 EN	T-CENTER	INTERSECTION -I	TR 00180A	00.000	T00180A FISHER	ROR	007.210	40.611869 -84.477648
SR 0197R	07.390	1 EN	T-CENTER	INTERSECTION -I	TR 00171C	01.450	T00171C KUCK	ROR	007.390	40.613924 -84.475599
SR 0197R	07.736	1 EN	T-CENTER	INTERSECTION -I	TR 00186A	01.005	T00186A DAVIS	ROL	007.736	40.618882 -84.475034
SR 0197R	07.984	1 EN	T-CENTER	MILEPOST -M			MILE POST = 008		007.984	40.622389 -84.475038
SR 0197R	08.240	1 E	T-CENTER	INTERSECTION -I	TR 00171D	00.000	T00171D ADAMS	ROL	008.240	40.626184 -84.475041
SR 0197R	08.240	2 E	T-CENTER	INTERSECTION -I	TR 00190E	01.027	T00190E BURD	ROL	008.240	40.626184 -84.475041
SR 0197R	08.988	1 EN	T-CENTER	MILEPOST -M			MILE POST = 009		008.988	40.626208 -84.460758
SR 0197R	09.242	1 E	T-CENTER	INTERSECTION -I	TR 00181	11.147	T00181 MRCR AGLZ CO LN	RO	009.242	40.626217 -84.455989
SR 0197R	09.242	9 E	T-CENTER	END ROUTE -Z			ENTER AUG CO AT 00000		009.242	40.626217 -84.455989
SR 0219R	00.000	1 E	T-WASHINGTON	BEGIN ROUTE -A			BEGIN AT STATE LINE-IN		000.000	40.484697 -84.803047
SR 0219R	00.000	1 E	T-WASHINGTON	INTERSECTION -I	TR 00001	09.106	T00001 IND OHIO STATE LINE	RO	000.000	40.484697 -84.803047
SR 0219R	00.992	1 E	T-WASHINGTON	MILEPOST -M			MILE POST = 001		000.992	40.479854 -84.786134
SR 0219R	01.088	1 E	T-WASHINGTON	INTERSECTION -I	SR 00049R	09.357	S00049R SR-49		001.088	40.479841 -84.784314
SR 0219R	02.000	1 E	T-WASHINGTON	MILEPOST -M			MILE POST = 002		002.000	40.479728 -84.767007
SR 0219R	02.096	1 E	T-WASHINGTON	INTERSECTION -I	CR 00021B	04.841	C00021B WABASH	RO	002.096	40.479720 -84.765190
SR 0219R	02.325	1 E	T-WASHINGTON	BRIDGE -G			BRIDGE		002.325	40.479826 -84.760768
SR 0219R	02.576	1 E	T-WASHINGTON	BRIDGE -G			BRIDGE		002.576	40.479734 -84.756051
SR 0219R	02.706	1 E	T-WASHINGTON	INTERSECTION -I	TR 01064	00.045	T01064 WABASH	ST	002.706	40.479730 -84.753636
SR 0219R	02.777	1 E	T-WASHINGTON	INTERSECTION -I	TR 00027	00.027	T00027 CENTER	ST	002.777	40.479733 -84.752293
SR 0219R	02.985	1 E	T-WASHINGTON	MILEPOST -M			MILE POST = 003		002.985	40.479737 -84.748264
SR 0219R	03.100	1 E	T-WASHINGTON	INTERSECTION -I	CR 00031	04.906	C00031 ST PETER	RO	003.100	40.479737 -84.746158
SR 0219R	03.987	1 E	T-WASHINGTON	MILEPOST -M			MILE POST = 004		003.987	40.479742 -84.729270
SR 0219R	04.108	1 E	T-WASHINGTON	INTERSECTION -I	TR 00041	07.902	T00041 BURRVILLE	RO	004.108	40.479738 -84.727038
SR 0219R	04.989	1 E	T-WASHINGTON	MILEPOST -M			MILE POST = 005		004.989	40.479743 -84.710277
SR 0219R	05.116	1 E	T-WASHINGTON	INTERSECTION -I	CR 00051A	05.351	C00051A ERASTUS DURBIN	ROL	005.116	40.479744 -84.707896
SR 0219R	05.116	2 E	T-WASHINGTON	INTERSECTION -I	TR 00051A	05.351	T00051A ERASTUS DURBIN	ROR	005.116	40.479744 -84.707896
SR 0219R	05.983	1 E	T-WASHINGTON	MILEPOST -M			MILE POST = 006		005.983	40.479771 -84.691473
SR 0219R	06.122	1 E	T-BUTLER	INTERSECTION -I	CR 00061	08.989	C00061 TWP LINE	ROR	006.122	40.479756 -84.688814

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
ROUTE	LOGPT	DIR			NUMBER	LOGPT						
SR 0219R	06.122	2	E	T-BUTLER	INTERSECTION	-I	TR 00061 08.989	T00061 TWP LINE	ROL	006.122	40.479756	-84.688814
SR 0219R	06.539	1	E	T-BUTLER	BRIDGE	-G		BRIDGE		006.539	40.479753	-84.680992
SR 0219R	06.630	1	E	T-BUTLER	BRIDGE	-G		BRIDGE		006.630	40.479751	-84.679283
SR 0219R	06.987	1	E	T-BUTLER	MILEPOST	-M		MILE POST = 007		006.987	40.479753	-84.672448
SR 0219R	07.279	1	E	T-BUTLER	INTERSECTION	-I	TR 00071A 00.000	T00071A GAUSE	ROL	007.279	40.479751	-84.666849
SR 0219R	07.981	1	E	T-BUTLER	MILEPOST	-M		MILE POST = 008		007.981	40.479767	-84.653651
SR 0219R	08.285	1	E	T-BUTLER	INTERSECTION	-I	CR 00081 09.099	C00081 BURKETTSTVILLE ST HEN	RO	008.285	40.479776	-84.647765
SR 0219R	08.398	1	E	M-COLDWATER	CORP LIMIT	-C		ENTER COLDWATER	L	008.398	40.479774	-84.645619
SR 0219R	08.540	1	E	M-COLDWATER	CORP LIMIT	-C		ENTER COLDWATER	R	008.540	40.479776	-84.642933
SR 0219R	08.540	1	E	M-COLDWATER	INTERSECTION	-I	MR 00298 00.000	M00298 TAYLOR	DRR	008.540	40.479776	-84.642933
SR 0219R	08.593	1	E	M-COLDWATER	INTERSECTION	-I	MR 00312 00.049	M00312 WOODVIEW	DR	008.593	40.479775	-84.642007
SR 0219R	08.705	1	E	M-COLDWATER	INTERSECTION	-I	MR 00286 00.047	M00286 ROSE	DRR	008.705	40.479774	-84.639771
SR 0219R	08.788	1	E	M-COLDWATER	INTERSECTION	-I	MR 00221 00.000	M00221 NCEDAR	STL	008.788	40.479773	-84.638261
SR 0219R	08.788	2	E	M-COLDWATER	INTERSECTION	-I	MR 00222 00.251	M00222 SCEDAR	STR	008.788	40.479773	-84.638261
SR 0219R	08.875	1	E	M-COLDWATER	INTERSECTION	-I	MR 00272 00.000	M00272 NOAK	STL	008.875	40.479772	-84.636548
SR 0219R	08.875	2	E	M-COLDWATER	INTERSECTION	-I	MR 00273 00.253	M00273 SOAK	STR	008.875	40.479772	-84.636548
SR 0219R	08.973	1	E	M-COLDWATER	INTERSECTION	-I	MR 00237 00.000	M00237 NELM	STL	008.973	40.479774	-84.634838
SR 0219R	08.973	2	E	M-COLDWATER	INTERSECTION	-I	MR 00238 00.098	M00238 SELM	STR	008.973	40.479774	-84.634838
SR 0219R	09.043	1	E	M-COLDWATER	INTERSECTION	-I	MR 00310 00.000	M00310 NWILSON	STL	009.043	40.479768	-84.633509
SR 0219R	09.043	2	E	M-COLDWATER	INTERSECTION	-I	MR 00311 00.101	M00311 SWILSON	STR	009.043	40.479768	-84.633509
SR 0219R	09.116	1	E	M-COLDWATER	INTERSECTION	-I	MR 00265 00.000	M00265 NMILL	STL	009.116	40.479763	-84.631989
SR 0219R	09.116	2	E	M-COLDWATER	INTERSECTION	-I	MR 00266 00.101	M00266 SMILL	STR	009.116	40.479763	-84.631989
SR 0219R	09.174	1	E	M-COLDWATER	INTERSECTION	-I	MR 00259 00.000	M00259 NMARKET	STL	009.174	40.479762	-84.630899
SR 0219R	09.174	2	E	M-COLDWATER	INTERSECTION	-I	MR 00260 00.254	M00260 SMARKET	STR	009.174	40.479762	-84.630899
SR 0219R	09.224	1	E	M-COLDWATER	RAILRD AT GR	-R		R J CORMAN R R		009.224	40.479762	-84.629986
SR 0219R	09.232	1	E	M-COLDWATER	INTERSECTION	-I	MR 00245 00.000	M00245 N1ST	STL	009.232	40.479762	-84.629803
SR 0219R	09.232	2	E	M-COLDWATER	INTERSECTION	-I	MR 00246 00.254	M00246 S1ST	STR	009.232	40.479762	-84.629803
SR 0219R	09.289	1	E	M-COLDWATER	INTERSECTION	-I	SR 00118R 08.887	S00118R S2ND	STR	009.289	40.479763	-84.628708
SR 0219R	09.289	2	E	M-COLDWATER	INTERSECTION	-I	SR 00118R 08.887	S00118R N2ND	STL	009.289	40.479763	-84.628708
SR 0219R	09.354	1	E	M-COLDWATER	INTERSECTION	-I	MR 00300 00.398	M00300 S3RD	STR	009.354	40.479770	-84.627470
SR 0219R	09.410	1	E	M-COLDWATER	INTERSECTION	-I	MR 00248 00.000	M00248 N4TH	STL	009.410	40.479775	-84.626484
SR 0219R	09.410	2	E	M-COLDWATER	INTERSECTION	-I	MR 00249 00.319	M00249 S4TH	STR	009.410	40.479775	-84.626484
SR 0219R	09.493	1	E	M-COLDWATER	INTERSECTION	-I	MR 00243 00.000	M00243 N5TH	STL	009.493	40.479780	-84.624971
SR 0219R	09.570	1	E	M-COLDWATER	INTERSECTION	-I	MR 00290 00.000	M00290 N6TH	STL	009.570	40.479786	-84.623387
SR 0219R	09.570	2	E	M-COLDWATER	INTERSECTION	-I	MR 00291 00.134	M00291 S6TH	STR	009.570	40.479786	-84.623387
SR 0219R	09.625	1	E	M-COLDWATER	INTERSECTION	-I	MR 00288 00.000	M00288 N7TH	STL	009.625	40.479793	-84.622341
SR 0219R	09.625	2	E	M-COLDWATER	INTERSECTION	-I	MR 00289 00.128	M00289 S7TH	STR	009.625	40.479793	-84.622341
SR 0219R	09.679	1	E	M-COLDWATER	INTERSECTION	-I	MR 00234 00.075	M00234 S8TH	STR	009.679	40.479797	-84.621322
SR 0219R	09.799	1	E	M-COLDWATER	INTERSECTION	-I	MR 00299 00.000	M00299 TERRACE	AVL	009.799	40.479804	-84.618979
SR 0219R	09.815	1	E	M-COLDWATER	BRIDGE	-G		BRIDGE		009.815	40.479807	-84.618588
SR 0219R	09.833	1	E	M-COLDWATER	CORP LIMIT	-C		LEAVE COLDWATER	R	009.833	40.479809	-84.618393
SR 0219R	09.921	1	E	M-COLDWATER	CORP LIMIT	-C		LEAVE COLDWATER	L	009.921	40.479823	-84.616724
SR 0219R	09.983	1	E	T-BUTLER	MILEPOST	-M		MILE POST = 010		009.983	40.479827	-84.615575
SR 0219R	10.294	1	E	T-BUTLER	INTERSECTION	-I	TR 00101A 06.045	T00101A FLEETFOOT	RO	010.294	40.479849	-84.609637
SR 0219R	10.565	1	E	T-BUTLER	BRIDGE	-G		BRIDGE		010.565	40.479863	-84.604344
SR 0219R	10.987	1	E	T-BUTLER	MILEPOST	-M		MILE POST = 011		010.987	40.479914	-84.596406
SR 0219R	11.306	1	E	T-BUTLER	INTERSECTION	-I	CR 00111A 00.000	C00111A COLDWATER CREEK	ROL	011.306	40.480992	-84.590599
SR 0219R	11.306	2	E	T-BUTLER	INTERSECTION	-I	TR 00111A 06.116	T00111A COLDWATER CREEK	ROR	011.306	40.480992	-84.590599
SR 0219R	11.976	1	E	T-BUTLER	MILEPOST	-M		MILE POST = 012		011.976	40.483017	-84.578175
SR 0219R	12.336	1	E	T-FRANKLIN	INTERSECTION	-I	US 00127R 08.981	U00127R US-127		012.336	40.483605	-84.571424
SR 0219R	12.961	1	E	T-FRANKLIN	MILEPOST	-M		MILE POST = 013		012.961	40.486334	-84.560160
SR 0219R	13.250	1	E	M-MONTEZUMA	CORP LIMIT	-C		ENTER MONTEZUMA		013.250	40.487606	-84.554889



LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0219R	13.407	1 E	M-MONTEZUMA	INTERSECTION -I	MR 00385	00.000	M00385 WRILEY	STR	013.407	40.488497 -84.552107
SR 0219R	13.559	1 E	M-MONTEZUMA	INTERSECTION -I	SR 00703R	00.000	S00703R NCANAL	STL	013.559	40.489128 -84.549493
SR 0219R	13.559	2 E	M-MONTEZUMA	INTERSECTION -I	TR 00129	00.222	T00129 SCANAL	STR	013.559	40.489128 -84.549493
SR 0219R	13.598	1 E	M-MONTEZUMA	INTERSECTION -I	MR 00380	00.162	M00380 BEAVER	STL	013.598	40.489128 -84.548747
SR 0219R	13.638	1 E	M-MONTEZUMA	INTERSECTION -I	MR 00381	00.000	M00381 NHIGH	STL	013.638	40.489130 -84.547872
SR 0219R	13.638	2 E	M-MONTEZUMA	INTERSECTION -I	MR 00382	00.118	M00382 SHIGH	STR	013.638	40.489130 -84.547872
SR 0219R	13.716	1 E	M-MONTEZUMA	INTERSECTION -I	MR 00383	00.079	M00383 LONG	STR	013.716	40.489117 -84.546352
SR 0219R	13.725	1 E	M-MONTEZUMA	INTERSECTION -I	MR 00386	00.000	M00386 RUNNINGBROOK	WAL	013.725	40.489115 -84.546162
SR 0219R	13.769	1 E	M-MONTEZUMA	BRIDGE -G			BRIDGE		013.769	40.489106 -84.545546
SR 0219R	13.775	1 E	M-MONTEZUMA	CORP LIMIT -C			LEAVE MONTEZUMA		013.775	40.489104 -84.545392
SR 0219R	14.010	1 EN	T-FRANKLIN	INTERSECTION -I	CR 00096B	00.000	C00096B CO RD 219A	R	014.010	40.488934 -84.540938
SR 0219R	14.249	1 EN	T-FRANKLIN	INTERSECTION -I	TR 02020	00.393	T02020 BROOKSIDE	DRL	014.249	40.492392 -84.540941
SR 0219R	14.296	1 EN	T-FRANKLIN	INTERSECTION -I	TR 80223	00.471	T80223 NAGY	ROL	014.296	40.493112 -84.540940
SR 0219R	14.559	1 EN	T-FRANKLIN	INTERSECTION -I	TR 00104	00.262	T00104 BRUCE	ROL	014.559	40.496887 -84.540934
SR 0219R	14.651	1 EN	T-FRANKLIN	INTERSECTION -I	TR 02022	00.264	T02022 HILLSIDE	COL	014.651	40.498220 -84.540936
SR 0219R	14.805	1 EN	T-FRANKLIN	INTERSECTION -I	TR 82040	00.300	T82040 SOUTH LAKE	COL	014.805	40.500463 -84.540941
SR 0219R	14.905	1 E	T-FRANKLIN	INTERSECTION -I	TR 00106C	00.264	T00106C COLDWATER BEACH	ROL	014.905	40.501905 -84.540950
SR 0219R	14.905	2 E	T-FRANKLIN	INTERSECTION -I	TR 00135C	00.000	T00135C WINDY POINT	ROL	014.905	40.501905 -84.540950
SR 0219R	14.965	1 E	T-FRANKLIN	MILEPOST -M			MILE POST = 015		014.965	40.501910 -84.539808
SR 0219R	15.023	1 E	T-FRANKLIN	INTERSECTION -I	TR 80151	00.000	T80151 LAKE VISTA	LAL	015.023	40.501915 -84.538858
SR 0219R	15.113	1 E	T-FRANKLIN	INTERSECTION -I	TR 80069	00.000	T80069 GRAND LAKE ESTATES MHP	L	015.113	40.501930 -84.537148
SR 0219R	15.189	1 E	T-FRANKLIN	INTERSECTION -I	TR 80044	00.000	T80044 DOROTHY	LAL	015.189	40.501942 -84.535627
SR 0219R	15.323	1 E	T-FRANKLIN	INTERSECTION -I	TR 80262	00.000	T80262 SOUTH POINTE	BOL	015.323	40.501964 -84.533157
SR 0219R	15.328	1 E	T-FRANKLIN	INTERSECTION -I	TR 80260	00.000	T80260 SOUTH POINTE	BOL	015.328	40.501965 -84.532967
SR 0219R	15.408	1 E	T-FRANKLIN	INTERSECTION -I	TR 00141A	01.007	T00141A KARAFIT	RO	015.408	40.501976 -84.531398
SR 0219R	15.911	1 E	T-FRANKLIN	INTERSECTION -I	TR 00145B	01.009	T00145B KITTLE	RO	015.911	40.501993 -84.521863
SR 0219R	15.973	1 E	T-FRANKLIN	MILEPOST -M			MILE POST = 016		015.973	40.501988 -84.520803
SR 0219R	16.010	1 E	T-FRANKLIN	BRIDGE -G			BRIDGE		016.010	40.501985 -84.520043
SR 0219R	16.269	1 E	T-FRANKLIN	INTERSECTION -I	TR 02029	00.000	T02029 PRAIRIE VIEW	DRL	016.269	40.501981 -84.515056
SR 0219R	16.329	1 E	T-FRANKLIN	INTERSECTION -I	TR 82032	00.000	T82032 WATERCREST	DRL	016.329	40.501982 -84.513961
SR 0219R	16.412	1 E	T-FRANKLIN	INTERSECTION -I	TR 00153A	02.519	T00153A HARRISON	ROR	016.412	40.501983 -84.512353
SR 0219R	16.695	1 E	T-FRANKLIN	INTERSECTION -I	TR 02023	00.087	T02023 WILLOW	COR	016.695	40.501969 -84.506980
SR 0219R	16.728	1 E	T-FRANKLIN	BRIDGE -G			BRIDGE		016.728	40.501970 -84.506358
SR 0219R	16.848	1 E	T-FRANKLIN	INTERSECTION -I	TR 80139	00.000	T80139 LAKE	DRL	016.848	40.501964 -84.504078
SR 0219R	16.915	1 E	T-FRANKLIN	INTERSECTION -I	TR 00155B	00.243	T00155B BALLINGER	ROR	016.915	40.501963 -84.502800
SR 0219R	16.948	1 E	T-FRANKLIN	MILEPOST -M			MILE POST = 017		016.948	40.501963 -84.502177
SR 0219R	17.064	1 E	T-FRANKLIN	INTERSECTION -I	TR 80036	00.000	T80036 COTTONWOOD PARK MHP	L	017.064	40.501961 -84.500086
SR 0219R	17.137	1 E	T-FRANKLIN	INTERSECTION -I	TR 02012	00.000	T02012 EDGEWOOD	STL	017.137	40.501956 -84.498575
SR 0219R	17.182	1 E	T-FRANKLIN	INTERSECTION -I	TR 02017	00.000	T02017 LANDINGS	WAL	017.182	40.501959 -84.497727
SR 0219R	17.263	1 E	T-FRANKLIN	INTERSECTION -I	TR 00157	00.000	T00157 CHANNEL	DRL	017.263	40.501960 -84.496186
SR 0219R	17.346	1 E	T-FRANKLIN	INTERSECTION -I	TR 00159	00.000	T00159 BAYVIEW	ROL	017.346	40.501953 -84.494615
SR 0219R	17.541	1 E	T-FRANKLIN	INTERSECTION -I	TR 81055	00.000	T81055 TR 1055	L	017.541	40.501941 -84.490964
SR 0219R	17.596	1 E	T-FRANKLIN	INTERSECTION -I	TR 81056	00.000	T81056 TR 1056	L	017.596	40.501941 -84.489823
SR 0219R	17.624	1 E	T-FRANKLIN	BRIDGE -G			BRIDGE		017.624	40.501942 -84.489443
SR 0219R	17.666	1 ES	T-FRANKLIN	INTERSECTION -I	TR 00163B	00.000	T00163B CLUB ISLAND	ROL	017.666	40.501883 -84.488546
SR 0219R	17.960	1 E	T-FRANKLIN	MILEPOST -M			MILE POST = 018		017.960	40.497666 -84.488457
SR 0219R	18.161	1 E	T-FRANKLIN	INTERSECTION -I	TR 00163A	00.508	T00163A MOORMAN	ROR	018.161	40.494751 -84.488372
SR 0219R	18.911	1 E	T-FRANKLIN	INTERSECTION -I	TR 00171A	00.000	T00171A BEHM	ROL	018.911	40.494725 -84.474172
SR 0219R	18.932	1 E	T-FRANKLIN	BRIDGE -G			BRIDGE		018.932	40.494727 -84.473804
SR 0219R	18.963	1 E	T-FRANKLIN	MILEPOST -M			MILE POST = 019		018.963	40.494729 -84.473234
SR 0219R	19.156	1 E	T-FRANKLIN	INTERSECTION -I	TR 80087	00.000	T80087 HECHTS LANDING MHP	L	019.156	40.494761 -84.469433
SR 0219R	19.870	1 E	T-FRANKLIN	BRIDGE -G			BRIDGE		019.870	40.494862 -84.455941

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0219R	19.911	1 E	T-FRANKLIN	INTERSECTION -I	CR 00096B	05.012	C00096B CO RD 219A	R	019.911	40.494871 -84.455181
SR 0219R	19.911	2 E	T-FRANKLIN	INTERSECTION -I	TR 00181	06.613	T00181 MRCR AGLZ CO LN	ROL	019.911	40.494871 -84.455181
SR 0219R	19.911	9 E	T-FRANKLIN	END ROUTE -Z			ENTER AUG CO AT 00000		019.911	40.494871 -84.455181
SR 0274R	00.000	1 E	T-MARION	BEGIN ROUTE -A	US 00127R	05.745	BEGIN AT US 00127R		000.000	40.436710 -84.571590
SR 0274R	00.000	2 E	T-MARION	INTERSECTION -I	US 00127R	05.745	U00127R US-127		000.000	40.436710 -84.571590
SR 0274R	00.291	1 E	T-MARION	BRIDGE -G			BRIDGE		000.291	40.436715 -84.566076
SR 0274R	00.416	1 E	T-MARION	INTERSECTION -I	TR 00123	00.000	T00123 HARTKE	ROL	000.416	40.436715 -84.563698
SR 0274R	00.544	1 E	T-MARION	INTERSECTION -I	TR 00125	02.944	T00125 STELZER	ROL	000.544	40.436727 -84.561271
SR 0274R	00.597	1 E	T-MARION	INTERSECTION -I	TR 00125	02.891	T00125 STELZER	ROR	000.597	40.436735 -84.560272
SR 0274R	00.602	1 E	T-MARION	BRIDGE -G			BRIDGE		000.602	40.436735 -84.560272
SR 0274R	01.001	1 E	T-MARION	MILEPOST -M			MILE POST = 001		001.001	40.436763 -84.552714
SR 0274R	01.103	1 E	T-MARION	INTERSECTION -I	CR 00131	05.835	C00131 CASSELLA MONTEZUMA	RO	001.103	40.436773 -84.550675
SR 0274R	01.868	1 E	T-MARION	BRIDGE -G			BRIDGE		001.868	40.436829 -84.536203
SR 0274R	01.957	1 E	T-MARION	MILEPOST -M			MILE POST = 002		001.957	40.436839 -84.534495
SR 0274R	02.109	1 E	T-MARION	INTERSECTION -I	TR 00141	03.779	T00141 GOETTEMOELLER	RO	002.109	40.436862 -84.531591
SR 0274R	02.613	1 E	T-MARION	INTERSECTION -I	TR 00145	04.587	T00145 HOMAN	ROR	002.613	40.436928 -84.522029
SR 0274R	02.865	1 E	T-MARION	INTERSECTION -I	CR 00145A	00.000	C00145A CO RD 716A	L	002.865	40.436958 -84.517254
SR 0274R	02.992	1 E	T-MARION	MILEPOST -M			MILE POST = 003		002.992	40.436976 -84.514947
SR 0274R	03.117	1 E	T-MARION	INTERSECTION -I	CR 00151	05.838	C00151 CLUNE STUCKE	ROR	003.117	40.436980 -84.512487
SR 0274R	03.368	1 E	T-MARION	INTERSECTION -I	CR 00153A	00.000	C00153A HARRISON	ROL	003.368	40.436954 -84.507721
SR 0274R	03.788	1 E	M-CHICKASAW	CORP LIMIT -C			ENTER CHICKASAW		003.788	40.436909 -84.499764
SR 0274R	03.869	1 E	M-CHICKASAW	INTERSECTION -I	MR 00212	00.000	M00212 WWAYNE	STL	003.869	40.436910 -84.498230
SR 0274R	03.930	1 E	M-CHICKASAW	INTERSECTION -I	MR 00198	00.000	M00198 WMAIN	STR	003.930	40.436907 -84.497080
SR 0274R	03.973	1 E	M-CHICKASAW	INTERSECTION -I	MR 00194	00.000	M00194 1ST	STL	003.973	40.436906 -84.496332
SR 0274R	04.040	1 E	M-CHICKASAW	INTERSECTION -I	MR 00191	00.000	M00191 NCENTER	STL	004.040	40.436898 -84.495033
SR 0274R	04.040	2 E	M-CHICKASAW	INTERSECTION -I	MR 00192	00.121	M00192 SCENTER	STR	004.040	40.436898 -84.495033
SR 0274R	04.092	1 E	M-CHICKASAW	INTERSECTION -I	MR 00196	00.091	M00196 LINK	STR	004.092	40.436894 -84.494106
SR 0274R	04.125	1 E	M-CHICKASAW	INTERSECTION -I	MR 00203	00.000	M00203 NROOSEVELT	STL	004.125	40.436894 -84.493364
SR 0274R	04.125	2 E	M-CHICKASAW	INTERSECTION -I	SR 00716R	05.717	S00716R SROOSEVELT	STR	004.125	40.436894 -84.493364
SR 0274R	04.186	1 E	M-CHICKASAW	INTERSECTION -I	MR 00199	00.275	M00199 SMAPLE	STR	004.186	40.436898 -84.492200
SR 0274R	04.245	1 E	M-CHICKASAW	INTERSECTION -I	MR 00204	00.000	M00204 NSTATE	STL	004.245	40.436902 -84.491062
SR 0274R	04.245	2 E	M-CHICKASAW	INTERSECTION -I	MR 00205	00.275	M00205 SSTATE	STR	004.245	40.436902 -84.491062
SR 0274R	04.304	1 E	M-CHICKASAW	INTERSECTION -I	MR 00201	00.000	M00201 NMULBERRY	STL	004.304	40.436905 -84.490114
SR 0274R	04.304	2 E	M-CHICKASAW	INTERSECTION -I	MR 00202	00.274	M00202 SMULBERRY	STR	004.304	40.436905 -84.490114
SR 0274R	04.346	1 E	M-CHICKASAW	CORP LIMIT -C			LEAVE CHICKASAW		004.346	40.436902 -84.489166
SR 0274R	04.359	1 E	T-MARION	BRIDGE -G			BRIDGE		004.359	40.436903 -84.488976
SR 0274R	04.991	1 E	T-MARION	MILEPOST -M			MILE POST = 005		004.991	40.436909 -84.477003
SR 0274R	05.133	1 E	T-MARION	INTERSECTION -I	CR 00171	05.049	C00171 ST JOHNS	RO	005.133	40.436906 -84.474238
SR 0274R	05.972	1 E	T-MARION	MILEPOST -M			MILE POST = 006		005.972	40.436654 -84.458380
SR 0274R	06.140	1 E	T-MARION	INTERSECTION -I	CR 00181	04.601	C00181 MRCR AGLZ CO LN	ROL	006.140	40.436612 -84.455150
SR 0274R	06.140	2 E	T-MARION	INTERSECTION -I	TR 00181	04.601	T00181 MRCR AGLZ CO LN	ROR	006.140	40.436612 -84.455150
SR 0274R	06.140	9 E	T-MARION	END ROUTE -Z			ENTER AUG CO AT 00000		006.140	40.436612 -84.455150
SR 0364R	00.000	1 N	T-MARION	BEGIN ROUTE -A			LEAVE DAR CO AT 01030		001.030	40.354211 -84.434530
SR 0364R	00.000	1 N	T-MARION	INTERSECTION -I	CR 00000	19.034	C00000 MRCR DRK CO LN	ROL	001.030	40.354211 -84.434530
SR 0364R	00.040	9 N	T-MARION	END ROUTE -Z			ENTER AUG CO AT 00000		001.070	40.354761 -84.434307
SR 0703R	00.000	1 E	M-MONTEZUMA	BEGIN ROUTE -A	SR 00219R	13.559	BEGIN AT SR 00219R		000.000	40.489128 -84.549493
SR 0703R	00.000	1 EN	M-MONTEZUMA	INTERSECTION -I	SR 00219R	13.559	S00219R WMAIN	STL	000.000	40.489128 -84.549493
SR 0703R	00.000	2 EN	M-MONTEZUMA	INTERSECTION -I	SR 00219R	13.559	S00219R EMAIN	STR	000.000	40.489128 -84.549493
SR 0703R	00.000	3 EN	M-MONTEZUMA	INTERSECTION -I	TR 00129	00.222	T00129 SCANAL	STL	000.000	40.489128 -84.549493

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0703R	00.079	1 EN	M-MONTEZUMA	INTERSECTION -I	MR 00380	00.047	M00380 BEAVER	ST	000.079	40.490273 -84.549486
SR 0703R	00.271	1 EW	M-MONTEZUMA	CORP LIMIT -C			LEAVE MONTEZUMA		000.271	40.491521 -84.551829
SR 0703R	00.754	1 EW	T-FRANKLIN	INTERSECTION -I	TR 00125A	00.000	T00125A ITS IT	ROR	000.754	40.494173 -84.560169
SR 0703R	01.043	1 EW	T-FRANKLIN	INTERSECTION -I	NR 00004	00.130	N00004 ODNR	ROR	001.043	40.496198 -84.564948
SR 0703R	01.043	2 EW	T-FRANKLIN	INTERSECTION -I	NR 00008	00.023	N00008 ODNR	ROL	001.043	40.496198 -84.564948
SR 0703R	01.081	1 EW	T-FRANKLIN	INTERSECTION -I	NR 00005	00.000	N00005 ODNR	ROL	001.081	40.496480 -84.565611
SR 0703R	01.192	1 EW	T-FRANKLIN	INTERSECTION -I	NR 00003	00.091	N00003 ODNR	ROR	001.192	40.497261 -84.567434
SR 0703R	01.448	1 EN	T-BUTLER	INTERSECTION -I	US 00127R	10.049	U00127R US-127		001.448	40.499060 -84.571685
SR 0703R	01.448	2 EN	T-BUTLER	BEGIN OVRLAP -Y	US 00127R	10.049	BEGIN OVERLAP		001.448	40.499060 -84.571685
SR 0703R	05.044	2 E		INTERSECTION -I	US 00127R	13.645	U00127R	L	005.044	40.548999 -84.570803
SR 0703R	05.044	3 E		INTERSECTION -I	SR 00029R	12.435	S00029R		005.044	40.548999 -84.570803
SR 0703R	05.044	1 E		END OVERLAP -X	US 00127R	13.645	END OVERLAP		005.044	40.548999 -84.570803
SR 0703R	05.044	4 E		BEGIN OVRLAP -Y	SR 00029R	12.435	BEGIN OVERLAP		005.044	40.548999 -84.570803
SR 0703R	06.067	2 ES	M-CELINA	INTERSECTION -I	SR 00029R	13.458	S00029R EMARKET	STR	006.067	40.548639 -84.551414
SR 0703R	06.067	3 ES	M-CELINA	INTERSECTION -I	SR 00029R	13.458	S00029R SR-29	L	006.067	40.548639 -84.551414
SR 0703R	06.067	1 EN	M-CELINA	END OVERLAP -X	SR 00029R	13.458	END OVERLAP		006.067	40.548639 -84.551414
SR 0703R	06.117	1 E	M-CELINA	INTERSECTION -I	TR 00024	00.138	T00024 EMARKET	STL	006.117	40.547927 -84.551313
SR 0703R	06.226	1 ES	M-CELINA	INTERSECTION -I	MR 80334	00.073	M80334 WINDEMERE BAY CONDOMIN	R	006.226	40.547028 -84.549660
SR 0703R	06.226	2 ES	M-CELINA	INTERSECTION -I	TR 01094	00.000	T01094 JEWETT	DRL	006.226	40.547028 -84.549660
SR 0703R	06.256	1 E	M-CELINA	INTERSECTION -I	TR 01085	00.000	T01085 PARKVIEW	DRL	006.256	40.546843 -84.549163
SR 0703R	06.286	1 E	M-CELINA	INTERSECTION -I	TR 01084	00.000	T01084 BAYVIEW	DRL	006.286	40.546660 -84.548643
SR 0703R	06.317	1 E	M-CELINA	INTERSECTION -I	TR 01083	00.000	T01083 LAKEVIEW	DRL	006.317	40.546488 -84.548089
SR 0703R	06.322	1 E	M-CELINA	INTERSECTION -I	MR 80332	00.118	M80332 WINDEMERE BAY CONDOMIN	R	006.322	40.546438 -84.547905
SR 0703R	06.449	1 E	M-CELINA	CORP LIMIT -C			LEAVE CELINA	R	006.449	40.545975 -84.545685
SR 0703R	06.482	1 E	M-CELINA	CORP LIMIT -C			LEAVE CELINA	L	006.482	40.545897 -84.545053
SR 0703R	06.509	1 E	T-JEFFERSON	INTERSECTION -I	TR 02014	00.165	T02014 MARINERS POINT	DRR	006.509	40.545852 -84.544552
SR 0703R	06.540	1 E	T-JEFFERSON	INTERSECTION -I	TR 80277	00.102	T80277 WALNUT SHORE	DRR	006.540	40.545818 -84.543983
SR 0703R	06.581	1 E	T-JEFFERSON	INTERSECTION -I	TR 01106	00.086	T01106 PLEASANT VIEW	DRR	006.581	40.545802 -84.543186
SR 0703R	06.595	1 E	T-JEFFERSON	INTERSECTION -I	TR 00527	00.000	T00527 ELIVINGSTON	STL	006.595	40.545800 -84.542926
SR 0703R	06.665	1 E	T-JEFFERSON	INTERSECTION -I	TR 02015	00.122	T02015 MOORING LINE	DRR	006.665	40.545800 -84.541587
SR 0703R	06.902	1 E	T-JEFFERSON	INTERSECTION -I	TR 00531	00.848	T00531 HARBOR POINT	DRR	006.902	40.545805 -84.537091
SR 0703R	06.953	1 E	T-JEFFERSON	MILEPOST -M			MILE POST = 007		006.953	40.545803 -84.536185
SR 0703R	07.001	1 E	T-JEFFERSON	INTERSECTION -I	TR 01099	00.300	T01099 PLEASANT RIDGE	AVR	007.001	40.545805 -84.535209
SR 0703R	07.125	1 E	T-JEFFERSON	INTERSECTION -I	TR 01103	00.125	T01103 HOME	AVR	007.125	40.545802 -84.532848
SR 0703R	07.177	1 E	T-JEFFERSON	INTERSECTION -I	TR 01023	00.207	T01023 CELINA	STR	007.177	40.545817 -84.531873
SR 0703R	07.243	1 E	T-JEFFERSON	INTERSECTION -I	TR 01022	00.204	T01022 MERCER	STR	007.243	40.545957 -84.530634
SR 0703R	07.309	1 E	T-JEFFERSON	INTERSECTION -I	TR 00530A	00.186	T00530A PERSHING	STR	007.309	40.546194 -84.529424
SR 0703R	07.407	1 E	T-JEFFERSON	INTERSECTION -I	TR 00534	00.239	T00534 FOCHS	STR	007.407	40.546555 -84.527607
SR 0703R	07.447	1 E	T-JEFFERSON	INTERSECTION -I	TR 01027	00.146	T01027 WOODWARD	AVR	007.447	40.546701 -84.526875
SR 0703R	07.489	1 E	T-JEFFERSON	INTERSECTION -I	TR 80079	00.000	T80079 GRAND MANOR	DRL	007.489	40.546853 -84.526114
SR 0703R	07.489	2 E	T-JEFFERSON	INTERSECTION -I	TR 01028	00.146	T01028 LAKELAND	BOR	007.489	40.546853 -84.526114
SR 0703R	07.606	1 E	T-JEFFERSON	INTERSECTION -I	TR 01078	00.169	T01078 SCHELICH	DRR	007.606	40.547289 -84.523961
SR 0703R	07.662	1 E	T-JEFFERSON	INTERSECTION -I	TR 01077	00.210	T01077 COTTONWOOD	DRR	007.662	40.547545 -84.522953
SR 0703R	07.698	1 E	T-JEFFERSON	INTERSECTION -I	CR 00145C	00.000	C00145C STAEGER	ROL	007.698	40.547719 -84.522305
SR 0703R	07.711	1 E	T-JEFFERSON	INTERSECTION -I	TR 01033	00.092	T01033 GREEN	AVR	007.711	40.547781 -84.522076
SR 0703R	07.747	1 E	T-JEFFERSON	INTERSECTION -I	TR 01035	00.088	T01035 CHARLES	AVR	007.747	40.547958 -84.521419
SR 0703R	07.785	1 E	T-JEFFERSON	INTERSECTION -I	TR 01036	00.094	T01036 BEECH	AVR	007.785	40.548129 -84.520748
SR 0703R	07.821	1 E	T-JEFFERSON	INTERSECTION -I	TR 01037	00.099	T01037 ADA	AVR	007.821	40.548249 -84.520068
SR 0703R	07.856	1 E	T-JEFFERSON	INTERSECTION -I	TR 01038	00.104	T01038 ORCHARD	AVR	007.856	40.548344 -84.519420
SR 0703R	07.934	1 E	T-JEFFERSON	MILEPOST -M			MILE POST = 008		007.934	40.548540 -84.518084
SR 0703R	08.207	1 E	T-JEFFERSON	INTERSECTION -I	TR 00151A	00.254	T00151A DIBBLE	RO	008.207	40.549273 -84.512866
SR 0703R	08.479	1 E	T-JEFFERSON	INTERSECTION -I	TR 80142	00.307	T80142 LAKE CAMPUS	DRR	008.479	40.549916 -84.507765

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
ROUTE	LOGPT	DIR			NUMBER	LOGPT				
SR 0703R	08.670	1 E	T-JEFFERSON	INTERSECTION -I	TR 00153B	00.421	T00153B LAKE ACRES	DRR	008.670	40.550197 -84.504154
SR 0703R	08.711	1 E	T-JEFFERSON	INTERSECTION -I	TR 00155C	00.000	T00155C EMERSON	ROL	008.711	40.550257 -84.503378
SR 0703R	09.212	1 E	T-JEFFERSON	INTERSECTION -I	CR 00161B	00.000	C00161B RILEY	ROL	009.212	40.550918 -84.493905
SR 0703R	09.212	2 E	T-JEFFERSON	INTERSECTION -I	TR 00161A	00.101	T00161A IDLEWILD	ROR	009.212	40.550918 -84.493905
SR 0703R	09.386	1 E	T-JEFFERSON	INTERSECTION -I	TR 80128	00.136	T80128 HUFFMAN	LAR	009.386	40.550974 -84.490471
SR 0703R	09.432	1 E	T-JEFFERSON	INTERSECTION -I	TR 80266	00.111	T80266 STEARNS	LAR	009.432	40.550971 -84.489712
SR 0703R	09.482	1 E	T-JEFFERSON	INTERSECTION -I	TR 80002	00.076	T80002 ANDERSON	LAR	009.482	40.550969 -84.488762
SR 0703R	09.718	1 E	T-JEFFERSON	INTERSECTION -I	TR 80227	00.062	T80227 NORTHWOOD	DRR	009.718	40.550952 -84.484205
SR 0703R	09.725	1 E	T-JEFFERSON	INTERSECTION -I	TR 80225	00.497	T80225 NORTHWOOD	DRR	009.725	40.550952 -84.484015
SR 0703R	09.916	1 E	T-JEFFERSON	MILEPOST -M			MILE POST = 010		009.916	40.550949 -84.480408
SR 0703R	10.229	1 E	T-JEFFERSON	INTERSECTION -I	TR 80137	00.318	T80137 KOZY MARINA MHP	R	010.229	40.551015 -84.474602
SR 0703R	10.229	2 E	T-JEFFERSON	INTERSECTION -I	TR 00171B	00.000	T00171B FOUR TURKEY	ROL	010.229	40.551015 -84.474602
SR 0703R	10.442	1 E	T-JEFFERSON	INTERSECTION -I	TR 80240	00.110	T80240 PEACH TREE	LAR	010.442	40.551088 -84.470536
SR 0703R	10.725	1 E	T-JEFFERSON	INTERSECTION -I	CR 00175B	00.000	C00175B HARRIS	ROL	010.725	40.551093 -84.465167
SR 0703R	10.725	2 E	T-JEFFERSON	INTERSECTION -I	TR 00175A	00.299	T00175A ANDERSON	ROR	010.725	40.551093 -84.465167
SR 0703R	10.908	1 E	T-JEFFERSON	MILEPOST -M			MILE POST = 011		010.908	40.550970 -84.461618
SR 0703R	11.132	1 E	T-JEFFERSON	INTERSECTION -I	TR 81006	00.445	T81006 FARNSWORTH	DRR	011.132	40.550960 -84.457440
SR 0703R	11.230	1 E	T-JEFFERSON	INTERSECTION -I	TR 00181	07.366	T00181 MRCR AGLZ CO LN	ROL	011.230	40.550960 -84.455595
SR 0703R	11.230	9 E	T-JEFFERSON	END ROUTE -Z			ENTER AUG CO AT 00000		011.230	40.550960 -84.455595
SR 0707A	00.000	1 E	T-DUBLIN	BEGIN ROUTE -A	SR 00707R	11.261	BEGIN AT SR 00707R		000.000	40.655084 -84.589293
SR 0707A	00.000	1 EN	T-DUBLIN	INTERSECTION -I	SR 00707R	11.261	S00707R SR-707		000.000	40.655084 -84.589293
SR 0707A	00.016	1 EN	T-DUBLIN	INTERSECTION -I	US 00033R	09.874	U00033R US-33		000.016	40.655293 -84.589145
SR 0707A	00.016	9 E	T-DUBLIN	END ROUTE -Z	US 00033R	09.874	END AT US 00033R		000.016	40.655293 -84.589145
SR 0707R	00.000	1 E	T-BLACK CREEK	BEGIN ROUTE -A			BEGIN AT STATE LINE-IN		000.000	40.657678 -84.802255
SR 0707R	00.017	1 E	T-BLACK CREEK	INTERSECTION -I	TR 00001	21.035	T00001 IND OHIO STATE LINE	ROR	000.017	40.657504 -84.802021
SR 0707R	00.711	1 EN	T-BLACK CREEK	MILEPOST -M			MILE POST = 001		000.711	40.655044 -84.789974
SR 0707R	00.964	1 E	T-BLACK CREEK	INTERSECTION -I	SR 00049R	21.450	S00049R SR-49		000.964	40.655057 -84.785184
SR 0707R	01.697	1 EN	T-BLACK CREEK	MILEPOST -M			MILE POST = 002		001.697	40.655067 -84.771156
SR 0707R	01.974	1 E	T-BLACK CREEK	INTERSECTION -I	TR 00021E	00.000	T00021E GRAUBERGER	ROL	001.974	40.655078 -84.765979
SR 0707R	02.698	1 EN	T-BLACK CREEK	MILEPOST -M			MILE POST = 003		002.698	40.655041 -84.752147
SR 0707R	02.983	1 E	T-BLACK CREEK	INTERSECTION -I	CR 00031A	11.367	C00031A WABASH	RO	002.983	40.655012 -84.746779
SR 0707R	03.043	1 EN	T-BLACK CREEK	BRIDGE -G			BRIDGE		003.043	40.655017 -84.745685
SR 0707R	03.687	1 EN	T-BLACK CREEK	MILEPOST -M			MILE POST = 004		003.687	40.655011 -84.733329
SR 0707R	03.985	1 E	T-BLACK CREEK	INTERSECTION -I	TR 00041	19.998	T00041 BURRVILLE	RO	003.985	40.655005 -84.727705
SR 0707R	04.687	1 EN	T-BLACK CREEK	MILEPOST -M			MILE POST = 005		004.687	40.654960 -84.714321
SR 0707R	04.989	1 E	T-BLACK CREEK	INTERSECTION -I	CR 00051A	17.443	C00051A ERASTUS DURBIN	RO	004.989	40.654946 -84.708607
SR 0707R	05.705	1 EN	T-BLACK CREEK	MILEPOST -M			MILE POST = 006		005.705	40.654926 -84.694932
SR 0707R	05.751	1 EN	T-BLACK CREEK	BRIDGE -G			BRIDGE		005.751	40.654921 -84.694172
SR 0707R	05.998	1 E	T-DUBLIN	INTERSECTION -I	TR 00061	21.077	T00061 TWP LINE	RO	005.998	40.654908 -84.689420
SR 0707R	06.710	1 EN	T-DUBLIN	MILEPOST -M			MILE POST = 007		006.710	40.654899 -84.675926
SR 0707R	07.201	1 E	T-DUBLIN	INTERSECTION -I	TR 00071B	06.538	T00071B NOW	RO	007.201	40.654924 -84.666530
SR 0707R	07.708	1 EN	T-DUBLIN	MILEPOST -M			MILE POST = 008		007.708	40.654944 -84.656920
SR 0707R	08.206	1 E	T-DUBLIN	INTERSECTION -I	SR 00118R	21.985	S00118R SR-118		008.206	40.654967 -84.647417
SR 0707R	08.694	1 EN	T-DUBLIN	MILEPOST -M			MILE POST = 009		008.694	40.654982 -84.638133
SR 0707R	09.214	1 E	T-DUBLIN	INTERSECTION -I	CR 00093A	00.000	C00093A LOMBARD	ROL	009.214	40.655031 -84.628239
SR 0707R	09.396	1 EN	T-DUBLIN	BRIDGE -G			BRIDGE		009.396	40.655040 -84.624663
SR 0707R	09.465	1 E	T-DUBLIN	INTERSECTION -I	CR 00093	01.499	C00093 EICHAR	ROR	009.465	40.655044 -84.623453
SR 0707R	09.713	1 EN	T-DUBLIN	MILEPOST -M			MILE POST = 010		009.713	40.655051 -84.618782
SR 0707R	10.474	1 E	T-DUBLIN	INTERSECTION -I	TR 00103	00.000	T00103 HERMAN	ROL	010.474	40.655070 -84.604262
SR 0707R	10.486	1 E	T-DUBLIN	INTERSECTION -I	CR 00103	01.508	C00103 HERMAN	ROR	010.486	40.655069 -84.604024

LOCATION			MUNI/TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE	LOGPT	DIR			NUMBER	LOGPT					
SR 0707R	10.693	1	EN	T-DUBLIN	MILEPOST	-M	MILE POST = 011		010.693	40.655069	-84.600191
SR 0707R	11.261	1	E	T-DUBLIN	INTERSECTION	-I	SR 00707A 00.000	L	011.261	40.655084	-84.589293
SR 0707R	11.286	1	E	T-DUBLIN	INTERSECTION	-I	CR 00210 00.000	ROL	011.286	40.655085	-84.588808
SR 0707R	11.286	2	E	T-DUBLIN	INTERSECTION	-I	US 00033R 09.896		011.286	40.655085	-84.588808
SR 0707R	11.286	3	E	T-DUBLIN	BEGIN OVLAP	-Y	US 00033R 09.896		011.286	40.655085	-84.588808
SR 0707R	11.805	2	EN		INTERSECTION	-I	US 00033R 10.415	R	011.805	40.651252	-84.580350
SR 0707R	11.805	3	EN		INTERSECTION	-I	US 00127R 20.841	R	011.805	40.651252	-84.580350
SR 0707R	11.805	1	EN		END OVERLAP	-X	US 00033R 10.415		011.805	40.651252	-84.580350
SR 0707R	11.805	4	EN		BEGIN OVLAP	-Y	US 00127R 20.841		011.805	40.651252	-84.580350
SR 0707R	13.078	2	E	T-DUBLIN	INTERSECTION	-I	US 00127R 22.114		013.078	40.669691	-84.580403
SR 0707R	13.078	1	E	T-DUBLIN	END OVERLAP	-X	US 00127R 22.114		013.078	40.669691	-84.580403
SR 0707R	13.680	1	EN	T-DUBLIN	MILEPOST	-M	MILE POST = 014		013.680	40.669617	-84.568927
SR 0707R	14.079	1	E	T-UNION	INTERSECTION	-I	CR 00125B 00.000	ROL	014.079	40.669653	-84.561368
SR 0707R	14.079	2	E	T-UNION	INTERSECTION	-I	TR 00125B 01.730	ROR	014.079	40.669653	-84.561368
SR 0707R	14.657	1	EN	T-UNION	MILEPOST	-M	MILE POST = 015		014.657	40.669708	-84.550258
SR 0707R	14.831	1	E	T-UNION	INTERSECTION	-I	TR 00133 00.000	ROL	014.831	40.669721	-84.547043
SR 0707R	15.670	1	EN	T-UNION	MILEPOST	-M	MILE POST = 016		015.670	40.669731	-84.531017
SR 0707R	16.114	1	E	M-MENDON	CORP LIMIT	-C	ENTER MENDON		016.114	40.671357	-84.523155
SR 0707R	16.114	1	E	M-MENDON	INTERSECTION	-I	MR 00368 00.108	STR	016.114	40.671357	-84.523155
SR 0707R	16.189	1	E	M-MENDON	INTERSECTION	-I	MR 00377 00.211	STR	016.189	40.671914	-84.521829
SR 0707R	16.299	1	EN	M-MENDON	INTERSECTION	-I	MR 00379 00.336	STR	016.299	40.672755	-84.520092
SR 0707R	16.343	1	E	M-MENDON	INTERSECTION	-I	MR 00370 00.099	STR	016.343	40.673328	-84.520093
SR 0707R	16.343	2	E	M-MENDON	INTERSECTION	-I	MR 00378 00.000	STL	016.343	40.673328	-84.520093
SR 0707R	16.419	1	EN	M-MENDON	INTERSECTION	-I	CR 00149 02.258	STR	016.419	40.673358	-84.518647
SR 0707R	16.419	2	EN	M-MENDON	INTERSECTION	-I	MR 00369 00.000	STR	016.419	40.673358	-84.518647
SR 0707R	16.510	1	EN	M-MENDON	INTERSECTION	-I	MR 00362 00.000	STR	016.510	40.674726	-84.518653
SR 0707R	16.510	2	EN	M-MENDON	INTERSECTION	-I	MR 00363 00.176	STL	016.510	40.674726	-84.518653
SR 0707R	16.601	1	EN	M-MENDON	INTERSECTION	-I	MR 00371 00.000	STR	016.601	40.676032	-84.518667
SR 0707R	16.601	2	EN	M-MENDON	INTERSECTION	-I	MR 00372 00.140	STL	016.601	40.676032	-84.518667
SR 0707R	16.643	1	EN	M-MENDON	BRIDGE	-G	BRIDGE		016.643	40.676612	-84.518671
SR 0707R	16.654	1	EN	M-MENDON	CORP LIMIT	-C	LEAVE MENDON		016.654	40.676757	-84.518672
SR 0707R	16.680	1	EN	T-UNION	MILEPOST	-M	MILE POST = 017		016.680	40.677166	-84.518673
SR 0707R	16.830	1	EN	T-UNION	INTERSECTION	-I	CR 00226A 00.000	ROR	016.830	40.679303	-84.518689
SR 0707R	17.678	1	E	T-UNION	INTERSECTION	-I	CR 00236A 00.753	ROR	017.678	40.691575	-84.518289
SR 0707R	17.705	1	EN	T-UNION	MILEPOST	-M	MILE POST = 018		017.705	40.691580	-84.517641
SR 0707R	17.927	1	EN	T-UNION	INTERSECTION	-I	TR 00236A 01.009	ROR	017.927	40.691634	-84.513570
SR 0707R	18.427	1	EN	T-UNION	INTERSECTION	-I	CR 00240A 05.325	ROR	018.427	40.698867	-84.513501
SR 0707R	18.427	2	EN	T-UNION	INTERSECTION	-I	TR 00240A 05.325	ROL	018.427	40.698867	-84.513501
SR 0707R	18.698	1	EN	T-UNION	MILEPOST	-M	MILE POST = 019		018.698	40.702848	-84.513494
SR 0707R	19.431	1	EN	T-UNION	INTERSECTION	-I	CR 00151C 00.000	ROL	019.431	40.713420	-84.513464
SR 0707R	19.431	2	EN	T-UNION	INTERSECTION	-I	SR 00117R 07.640		019.431	40.713420	-84.513464
SR 0707R	19.431	9	E	T-UNION	END ROUTE	-Z	SR 00117R 07.640		019.431	40.713420	-84.513464
SR 0716R	00.000	1	N	T-MARION	BEGIN ROUTE	-A	LEAVE DAR CO AT 00990		000.990	40.354121	-84.495241
SR 0716R	00.000	1	N	T-MARION	INTERSECTION	-I	CR 00000 15.828	RO	000.990	40.354121	-84.495241
SR 0716R	00.152	1	N	T-MARION	BRIDGE	-G	BRIDGE		001.142	40.356319	-84.495104
SR 0716R	00.495	1	N	T-MARION	INTERSECTION	-I	TR 00006A 01.068	ROL	001.485	40.361250	-84.494310
SR 0716R	00.793	1	N	T-MARION	INTERSECTION	-I	TR 00010A 03.684	RO	001.783	40.365550	-84.493744
SR 0716R	01.019	1	N	T-MARION	MILEPOST	-M	MILE POST = 001		002.009	40.368843	-84.493708
SR 0716R	01.675	1	N	T-MARION	INTERSECTION	-I	CR 00020B 04.120	RO	002.665	40.378321	-84.493627
SR 0716R	02.007	1	N	T-MARION	MILEPOST	-M	MILE POST = 002		002.997	40.383170	-84.493601
SR 0716R	02.179	1	N	T-MARION	INTERSECTION	-I	TR 00026B 00.503	ROL	003.169	40.385633	-84.493584

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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 0716R	02.680	1 N	T-MARION	INTERSECTION	-I	CR 00030B 14.651	C00030B FT REC MINSTER	RO	003.670	40.392897 -84.493549
SR 0716R	02.997	1 N	T-MARION	MILEPOST	-M		MILE POST = 003		003.987	40.397496 -84.493523
SR 0716R	03.696	1 N	T-MARION	INTERSECTION	-I	SR 00119R 17.019	S00119R SR-119		004.686	40.407607 -84.493462
SR 0716R	03.997	1 N	T-MARION	MILEPOST	-M		MILE POST = 004		004.987	40.411974 -84.493454
SR 0716R	04.202	1 N	T-MARION	INTERSECTION	-I	TR 00165 03.031	T00165 ROLFES	ROR	005.192	40.414949 -84.493450
SR 0716R	04.518	1 N	T-MARION	INTERSECTION	-I	TR 00046B 00.000	T00046B INDUSTRIAL	DRR	005.508	40.419524 -84.493440
SR 0716R	04.645	1 N	T-MARION	INTERSECTION	-I	TR 00048 00.000	T00048 MARION	DRR	005.635	40.421365 -84.493440
SR 0716R	04.708	1 N	T-MARION	INTERSECTION	-I	TR 00050C 00.367	T00050C DROESCH	ROL	005.698	40.422276 -84.493439
SR 0716R	05.008	1 N	T-MARION	MILEPOST	-M		MILE POST = 005		005.998	40.426651 -84.493422
SR 0716R	05.025	1 N	T-MARION	BRIDGE	-G		BRIDGE		006.015	40.426941 -84.493420
SR 0716R	05.209	1 N	T-MARION	INTERSECTION	-I	TR 00056A 00.000	T00056A DEAD END	ROR	006.199	40.429535 -84.493405
SR 0716R	05.441	1 N	M-CHICKASAW	CORP LIMIT	-C		ENTER CHICKASAW		006.431	40.432899 -84.493392
SR 0716R	05.441	1 N	M-CHICKASAW	INTERSECTION	-I	MR 00193 00.000	M00193 EXCHANGE	STR	006.431	40.432899 -84.493392
SR 0716R	05.499	1 N	M-CHICKASAW	INTERSECTION	-I	MR 00190 00.000	M00190 CATHOLIC	STR	006.489	40.433755 -84.493390
SR 0716R	05.593	1 N	M-CHICKASAW	INTERSECTION	-I	MR 00200 00.085	M00200 MILL	STL	006.583	40.435039 -84.493388
SR 0716R	05.624	1 N	M-CHICKASAW	INTERSECTION	-I	MR 00208 00.000	M00208 EWALNUT	STR	006.614	40.435467 -84.493387
SR 0716R	05.624	2 N	M-CHICKASAW	INTERSECTION	-I	MR 00209 00.030	M00209 WWALNUT	STL	006.614	40.435467 -84.493387
SR 0716R	05.682	1 N	M-CHICKASAW	INTERSECTION	-I	MR 00197 00.000	M00197 EMAIN	STR	006.672	40.436323 -84.493376
SR 0716R	05.717	1 N	M-CHICKASAW	INTERSECTION	-I	MR 00203 00.000	M00203 NROOSEVELT	STL	006.707	40.436894 -84.493364
SR 0716R	05.717	2 N	M-CHICKASAW	INTERSECTION	-I	SR 00274R 04.125	S00274R WFRANKLIN	STL	006.707	40.436894 -84.493364
SR 0716R	05.717	3 N	M-CHICKASAW	INTERSECTION	-I	SR 00274R 04.125	S00274R EFRANKLIN	STR	006.707	40.436894 -84.493364
SR 0716R	05.717	9 N	M-CHICKASAW	END ROUTE	-Z	SR 00274R 04.125	END AT SR 00274R		006.707	40.436894 -84.493364