District - 5
County - COS

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

RUN DATE: 3/20/2025

LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SCOSSR00016**C	0.000	1	N	T-VIRGINIA	A-ROUTE BEGINNING			LEAVE MUS CO AT 14.86		60.436	40.158651	-81.939972
	0.998	1	N	T-VIRGINIA	M-MILEPOST			MILE POST = 001		61.434	40.164574	-81.923154
	1.197	1	N	T-VIRGINIA	I-INTERSECTION	CCOSCR00075**C	4.334	C00075 CR 75		61.633	40.166175	-81.920033
	1.454	1	N	T-VIRGINIA	I-INTERSECTION	TCOSTR00483C*C	0.000	T00483C TR 483C		61.890	40.168079	-81.915864
	2.027	1	N	T-VIRGINIA	M-MILEPOST			MILE POST = 002		62.463	40.173746	-81.908255
	2.502	1	N	T-VIRGINIA	I-INTERSECTION	TCOSTR00288**C	1.892	T00288 TR 288		62.938	40.179854	-81.904127
	3.008	1	N	T-FRANKLIN	I-INTERSECTION	TCOSTR01163**C	0.420	T01163 TR 1163		63.444	40.186374	-81.899731
	3.018	1	N	T-FRANKLIN	M-MILEPOST			MILE POST = 003		63.454	40.186502	-81.899645
	3.162	1	N	T-FRANKLIN	I-INTERSECTION	TCOSTR00287**C	2.001	T00287 TR 287		63.598	40.188349	-81.898390
	3.533	1	N	T-FRANKLIN	I-INTERSECTION	TCOSTR00480**C	0.389	T00480 TR 480		63.969	40.193134	-81.895188
	3.699	1	N	T-FRANKLIN	I-INTERSECTION	TCOSTR00483B*C	0.025	T00483B TR 483B		64.135	40.195262	-81.893714
	3.939	1	N	T-FRANKLIN	M-MILEPOST			MILE POST = 004		64.375	40.198314	-81.891537
	4.589	1	N	T-FRANKLIN	I-INTERSECTION	CCOSCR00286**C	4.325	C00286 CR 286		65.025	40.206562	-81.885596
	4.991	1	N	T-FRANKLIN	I-INTERSECTION	TCOSTR00347**C	0.000	T00347 TR 347		65.427	40.211711	-81.882070
	5.018	1	N	T-FRANKLIN	M-MILEPOST			MILE POST = 005		65.454	40.212086	-81.881919
	5.099	1	N	T-FRANKLIN	I-INTERSECTION	TCOSTR00279**C	1.340	T00279 TR 279		65.535	40.213238	-81.881614
	5.135	1	N	T-FRANKLIN	I-INTERSECTION	TCOSTR00347A*C	0.034	T00347A TR 347		65.571	40.213761	-81.881515
	6.038	1	N	T-FRANKLIN	M-MILEPOST			MILE POST = 006		66.474	40.226804	-81.881442
	6.378	1	N	T-JACKSON	I-INTERSECTION	TCOSTR00347**C	1.436	T00347 TR 347		66.814	40.231612	-81.880830
	6.733	1	N	T-JACKSON	I-INTERSECTION	SCOSSR00083**C	9.028	S00083R SR 83		67.169	40.235866	-81.877258
	6.991	1	N	T-JACKSON	M-MILEPOST			MILE POST = 007		67.427	40.239493	-81.876080
	7.589	1	N	T-JACKSON	I-INTERSECTION	CCOSCR00006**C	10.533	C00006 CR 6		68.025	40.247876	-81.873269
	8.008	1	N	T-JACKSON	M-MILEPOST			MILE POST = 008		68.444	40.253814	-81.872898
	8.948	1	N	M-COSHOCTON	C-CORPORATION LIMIT			ENTER COSHOCTON		69.384	40.266894	-81.875874
	9.041	1	N	M-COSHOCTON	I-INTERSECTION	MCOSMR00175**C	0.000	M00175 SWHITEWOMAN	ST	69.477	40.268169	-81.876333
	9.278	1	N	M-COSHOCTON	I-INTERSECTION	SCOSRA16000**C	0.000	R16000 RAMP TO SR00541R		69.714	40.271596	-81.876334
	9.514	1	N	M-COSHOCTON	O-OVERPASS	SCOSSR00541**C	19.180	S00541R		69.950	40.275014	-81.876141
	9.791	1	N	M-COSHOCTON	I-INTERSECTION	SCOSRA16002**C	0.264	R16002 RAMP FROM SR00541R		70.227	40.279014	-81.875730
	10.000	1	N	M-COSHOCTON	C-CORPORATION LIMIT			LEAVE COSHOCTON		70.436	40.281840	-81.874445
	10.017	1	N	T-JACKSON	M-MILEPOST			MILE POST = 010		70.453	40.282038	-81.874251
	10.062	1	N	T-JACKSON	I-INTERSECTION	SCOSUS00036**C	19.127	U00036R USR 36		70.498	40.282535	-81.873699
		9	N	T-JACKSON	Z-END OF ROUTE	SCOSUS00036**C	19.127	END AT US 00036R		70.498	40.282535	-81.873699
SCOSSR00060**C	0.000	1	N	T-WASHINGTON	A-ROUTE BEGINNING			LEAVE MUS CO AT 35.509		81.458	40.160801	-82.025462
	0.241	1	N	T-WASHINGTON	G-BRIDGE			BRIDGE		81.699	40.164170	-82.025574

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SCOSSR00060**C	0.523	1	N	T-WASHINGTON	I-INTERSECTION	TCOSTR00454**C	0.000	T00454 TR 454	81.981	40.168229	-82.026033
	0.726	1	N	T-WASHINGTON	I-INTERSECTION	CCOSCR00436**C	7.229	C00436 CR 436	82.184	40.170634	-82.028220
	0.995	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 001	82.453	40.174064	-82.028759
	1.332	1	N	T-WASHINGTON	G-BRIDGE			BRIDGE	82.790	40.178344	-82.029939
	1.714	1	N	T-WASHINGTON	I-INTERSECTION	CCOSCR00439**C	0.000	C00439 CR 439	83.172	40.183257	-82.032492
	2.003	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 002	83.461	40.186771	-82.035434
	2.202	1	N	T-WASHINGTON	I-INTERSECTION	TCOSTR00440**C	1.905	T00440 TR 440	83.660	40.188958	-82.037863
	2.862	1	N	T-WASHINGTON	I-INTERSECTION	CCOSCR00004**C	2.626	C00004 CR 4	84.320	40.196466	-82.045495
	3.001	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 003	84.459	40.198155	-82.046926
	3.190	1	N	T-WASHINGTON	I-INTERSECTION	TCOSTR00437B*C	0.000	T00437B TR 437B	84.648	40.200548	-82.048660
	3.312	1	N	T-WASHINGTON	I-INTERSECTION	TCOSTR00437A*C	2.310	T00437A TR 437A	84.770	40.201747	-82.050319
	4.002	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 004	85.460	40.210699	-82.055532
	4.152	1	N	T-WASHINGTON	I-INTERSECTION	TCOSTR00068**C	6.020	T00068 TR 68	85.610	40.212304	-82.057402
	4.670	1	N	T-WASHINGTON	G-BRIDGE			BRIDGE	86.128	40.217861	-82.063691
	4.813	1	N	T-WASHINGTON	I-INTERSECTION	CCOSCR00054**C	0.000	C00054 CR 54	86.271	40.219732	-82.064851
	4.822	1	N	T-WASHINGTON	I-INTERSECTION	TCOSTR00455**C	1.070	T00455 TR 455	86.280	40.219850	-82.064942
	4.967	1	N	T-BEDFORD	M-MILEPOST			MILE POST = 005	86.425	40.221608	-82.066426
	5.015	1	N	T-WASHINGTON	I-INTERSECTION	CCOSCR00018**C	8.380	C00018 CR 18	86.473	40.222240	-82.066802
	5.610	1	N	T-WASHINGTON	I-INTERSECTION	TCOSTR00051**C	0.000	T00051 TR 51	87.068	40.230460	-82.064771
	5.627	1	N	T-WASHINGTON	I-INTERSECTION	TCOSTR01504**C	0.000	T01504 TR 1504	87.085	40.230634	-82.064535
	5.966	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 006	87.424	40.234550	-82.060775
	6.514	1	N	T-BEDFORD	I-INTERSECTION	TCOSTR00067**C	1.453	T00067 TR 67	87.972	40.241293	-82.055748
	6.844	1	N	T-BEDFORD	G-BRIDGE			BRIDGE	88.302	40.245807	-82.053743
	6.964	1	N	T-BEDFORD	M-MILEPOST			MILE POST = 007	88.422	40.247509	-82.053419
	7.524	1	N	T-BEDFORD	I-INTERSECTION	SCOSSR00541**C	8.558	S00541R SR 541	88.982	40.254783	-82.049086
	7.577	1	N	T-BEDFORD	G-BRIDGE			BRIDGE	89.035	40.254655	-82.048100
	7.664	1	N	T-BEDFORD	I-INTERSECTION	SCOSSR00541**C	8.698	S00541R SR 541	89.122	40.254634	-82.046450
	7.957	1	N	T-BEDFORD	M-MILEPOST			MILE POST = 008	89.415	40.258812	-82.046421
	8.149	1	N	T-BEDFORD	I-INTERSECTION	TCOSTR00058**C	0.000	T00058 TR 58	89.607	40.261481	-82.045405
	8.949	1	N	T-BEDFORD	M-MILEPOST			MILE POST = 009	90.407	40.272798	-82.047483
	9.906	1	N	T-BEDFORD	I-INTERSECTION	CCOSCR00003A*C	0.085	C00003A CR 3	91.364	40.284777	-82.042407
	9.990	1	N	T-BEDFORD	I-INTERSECTION	CCOSCR00003**C	12.733	C00003 CR 3	91.448	40.285941	-82.041999
	10.030	1	N	T-BEDFORD	M-MILEPOST			MILE POST = 010	91.488	40.286478	-82.041713
	10.951	1	N	T-BEDFORD	M-MILEPOST			MILE POST = 011	92.409	40.295691	-82.029818

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SCOSSR00060**C	11.181	1	N	T-BEDFORD	I-INTERSECTION	TCOSTR00447**C	1.503	T00447 TR 447		92.639	40.298688	-82.028104
	11.944	1	N	T-BEDFORD	M-MILEPOST			MILE POST = 012		93.402	40.303539	-82.015230
	12.122	1	N	T-BEDFORD	I-INTERSECTION	CCOSCR00017**C	4.444	C00017 CR 17		93.580	40.304477	-82.012127
		2	N	T-BEDFORD	I-INTERSECTION	TCOSTR00055**C	0.000	T00055 TR 55		93.580	40.304477	-82.012127
	12.753	1	N	T-JEFFERSON	I-INTERSECTION	TCOSTR00083**C	2.203	T00083 TR 83		94.211	40.312362	-82.015055
	12.926	1	N	T-JEFFERSON	M-MILEPOST			MILE POST = 013		94.384	40.314862	-82.015287
	13.730	1	N	T-JEFFERSON	I-INTERSECTION	CCOSCR00082**C	4.074	C00082 CR 82		95.188	40.325803	-82.014268
	13.812	1	N	T-JEFFERSON	I-INTERSECTION	TCOSTR00008**C	0.000	T00008 TR 8		95.270	40.326949	-82.013881
	13.921	1	N	T-JEFFERSON	M-MILEPOST			MILE POST = 014		95.379	40.328486	-82.013366
	13.961	1	N	T-JEFFERSON	I-INTERSECTION	TCOSTR01151**C	0.000	T01151 TR 1151		95.419	40.329045	-82.013150
	14.010	1	N	T-JEFFERSON	I-INTERSECTION	CCOSCR00041**C	3.264	C00041 CR 41		95.468	40.329677	-82.012767
		2	N	T-JEFFERSON	I-INTERSECTION	TCOSTR00041B*C	0.000	T00041B TR 41B		95.468	40.329677	-82.012767
	14.242	1	N	T-JEFFERSON	I-INTERSECTION	TCOSTR00008**C	0.519	T00008 TR 8		95.700	40.331980	-82.009594
	14.366	1	N	T-JEFFERSON	G-BRIDGE			BRIDGE		95.824	40.333388	-82.008167
	14.374	1	N	M-WARSAW	C-CORPORATION LIMIT			ENTER WARSAW		95.832	40.333490	-82.008096
	14.520	1	N	M-WARSAW	I-INTERSECTION	CCOSCR00022**C	0.000	C00022 NBRIDGE	ST	95.978	40.335349	-82.006787
		2	N	M-WARSAW	I-INTERSECTION	SCOSUS00036**C	10.275	U00036R EMAIN	ST	95.978	40.335349	-82.006787
		3	N	M-WARSAW	Y-BEGIN OVERLAP	SCOSUS00036**C	10.275	BEGIN OVERLAP	ST	95.978	40.335349	-82.006787
	17.049	1	N	T-BETHLEHEM	X-END OVERLAP	SCOSUS00036**C	12.804	END OVERLAP		98.507	40.336626	-81.960710
		2	N	T-BETHLEHEM	I-INTERSECTION	SCOSUS00036**C	12.804	U00036R USR 36		98.507	40.336626	-81.960710
	17.126	1	N	T-BETHLEHEM	I-INTERSECTION	TCOSTR01153**C	0.000	T01153 TR 1153		98.584	40.337746	-81.960703
	17.177	1	N	T-BETHLEHEM	I-INTERSECTION	TCOSTR01153**C	0.184	T01153 TR 1153		98.635	40.338480	-81.960683
	17.816	1	N	T-BETHLEHEM	M-MILEPOST			MILE POST = 018		99.274	40.347582	-81.959372
	18.236	1	N	T-BETHLEHEM	I-INTERSECTION	TCOSTR01192**C	0.326	T01192 TR 1192		99.694	40.353427	-81.961246
	18.828	1	N	T-BETHLEHEM	M-MILEPOST			MILE POST = 019		100.286	40.357198	-81.970187
	19.631	1	N	T-BETHLEHEM	I-INTERSECTION	TCOSTR00031**C	2.212	T00031 TR 31		101.089	40.362620	-81.983390
	19.814	1	N	T-BETHLEHEM	I-INTERSECTION	CCOSCR00049**C	0.000	C00049 CR 49		101.272	40.364289	-81.986036
	19.834	1	N	T-BETHLEHEM	M-MILEPOST			MILE POST = 020		101.292	40.364466	-81.986336
	19.907	1	N	T-BETHLEHEM	G-BRIDGE			BRIDGE		101.365	40.365382	-81.986931
	20.126	1	N	T-BETHLEHEM	I-INTERSECTION	CCOSCR00024**C	0.000	C00024 CR 24		101.584	40.368039	-81.984811
	20.806	1	N	T-BETHLEHEM	M-MILEPOST			MILE POST = 021		102.264	40.374970	-81.979324
	21.895	1	N	T-CLARK	I-INTERSECTION	TCOSTR00026**C	6.092	T00026 TR 26		103.353	40.377310	-81.960142
	22.886	1	N	T-CLARK	M-MILEPOST			MILE POST = 023		104.344	40.387550	-81.968739
	23.806	1	N	T-CLARK	I-INTERSECTION	CCOSCR00318**C	0.673	C00318 CR 318		105.264	40.399890	-81.965458

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SCOSSR00060**C	23.888	1	N	T-CLARK	M-MILEPOST			MILE POST = 024	105.346	40.400921	-81.964692
	23.898	1	N	T-CLARK	I-INTERSECTION	CCOSCR00343**C	0.000	C00343 CR 343	105.356	40.401063	-81.964652
	23.915	1	N	T-CLARK	G-BRIDGE			BRIDGE	105.373	40.401309	-81.964638
	24.396	1	N	T-CLARK	I-INTERSECTION	CCOSCR00049**C	4.135	C00049 CR 49	105.854	40.407469	-81.966997
	24.726	1	N	T-CLARK	I-INTERSECTION	TCOSTR00025**C	0.109	T00025 TR 25	106.184	40.411676	-81.969801
	25.861	1	N	T-CLARK	M-MILEPOST			MILE POST = 026	107.319	40.427564	-81.973616
	26.100	1	N	T-CLARK	I-INTERSECTION	TCOSTR00362**C	0.000	T00362 TR 362	107.558	40.430648	-81.971819
	26.223	1	N	T-CLARK	G-BRIDGE			BRIDGE	107.681	40.432153	-81.970574
	26.527	1	N	T-CLARK	I-INTERSECTION	CCOSCR00019**C	5.729	C00019 CR 19	107.985	40.435742	-81.967304
	26.583	1	N	T-CLARK	G-BRIDGE			BRIDGE	108.041	40.435914	-81.966273
	26.845	1	N	T-CLARK	I-INTERSECTION	CCOSCR00019**C	6.047	C00019 CR 19	108.303	40.435977	-81.961312
		2	N	T-CLARK	M-MILEPOST			MILE POST = 027	108.303	40.435977	-81.961312
	27.842	1	N	T-CLARK	M-MILEPOST			MILE POST = 028	109.300	40.449364	-81.958927
	27.952	9	N	T-CLARK	Z-END OF ROUTE			ENTER HOL CO AT 0	109.410	40.450512	-81.960369
SCOSSR00079**C	0.000	1	N	T-PIKE	A-ROUTE BEGINNING			LEAVE LIC CO AT 33.086	33.086	40.210358	-82.184509
	0.282	1	N	T-PIKE	G-BRIDGE			BRIDGE	33.368	40.211101	-82.179373
	0.463	1	N	T-PIKE	I-INTERSECTION	TCOSTR00388**C	0.000	T00388 TR 388	33.549	40.211968	-82.176229
		2	N	T-PIKE	I-INTERSECTION	TCOSTR00475**C	0.587	T00475 TR 475	33.549	40.211968	-82.176229
	0.720	1	N	T-PIKE	I-INTERSECTION	TCOSTR00387**C	0.000	T00387 TR 387	33.806	40.214818	-82.173266
	0.905	1	N	T-PIKE	I-INTERSECTION	TCOSTR00184**C	0.000	T00184 TR 184	33.991	40.217352	-82.172180
	1.005	1	N	T-PIKE	M-MILEPOST			MILE POST = 001	34.091	40.218655	-82.171354
	1.606	1	N	T-PIKE	G-BRIDGE			BRIDGE	34.692	40.225907	-82.165354
	1.836	1	N	T-PIKE	I-INTERSECTION	TCOSTR00411**C	0.000	T00411 TR 411	34.922	40.229206	-82.164896
	1.916	1	N	T-PIKE	G-BRIDGE			BRIDGE	35.002	40.229720	-82.163594
	2.005	1	N	T-PIKE	M-MILEPOST			MILE POST = 002	35.091	40.230087	-82.161986
	2.583	1	N	T-PERRY	I-INTERSECTION	TCOSTR00381**C	2.600	T00381 TR 381	35.669	40.236906	-82.155782
	3.003	1	N	T-PERRY	M-MILEPOST			MILE POST = 003	36.089	40.239404	-82.148552
	3.063	1	N	T-PERRY	I-INTERSECTION	TCOSTR00383**C	0.000	T00383 TR 383	36.149	40.239801	-82.147543
		2	N	T-PERRY	I-INTERSECTION	CCOSCR00383**C	0.000	C00383 CR 383	36.149	40.239801	-82.147543
	3.941	1	N	T-PERRY	G-BRIDGE			BRIDGE	37.027	40.243253	-82.131907
	4.001	1	N	T-PERRY	M-MILEPOST			MILE POST = 004	37.087	40.243560	-82.130846
	4.131	1	N	T-PERRY	I-INTERSECTION	CCOSCR00018**C	4.331	C00018 CR 18	37.217	40.244437	-82.128672
		2	N	T-PERRY	I-INTERSECTION	CCOSCR00080**C	6.177	C00080 CR 80	37.217	40.244437	-82.128672
	4.236	1	N	T-PERRY	I-INTERSECTION	CCOSCR00018**C	4.436	C00018 CR 18	37.322	40.245478	-82.127262

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SCOSSR00079**C	4.993	1	N	T-PERRY	M-MILEPOST			MILE POST = 005		38.079	40.255442	-82.121999
	5.385	1	N	T-PERRY	I-INTERSECTION	TCOSTR00355A*C	0.000	T00355A TR 355		38.471	40.260717	-82.119287
	5.411	1	N	T-PERRY	I-INTERSECTION	TCOSTR00355**C	0.197	T00355 TR 355		38.497	40.261053	-82.119057
	5.503	1	N	T-PERRY	I-INTERSECTION	TCOSTR00079**C	0.000	T00079 TR 79		38.589	40.262250	-82.118274
	5.983	1	N	T-PERRY	M-MILEPOST			MILE POST = 006		39.069	40.268985	-82.116583
	6.238	1	N	T-PERRY	I-INTERSECTION	SCOSSR00541**C	4.541	S00541R SR 541		39.324	40.272672	-82.116387
	6.340	1	N	T-PERRY	I-INTERSECTION	TCOSTR00374**C	0.000	T00374 TR 374		39.426	40.274131	-82.116127
	6.977	1	N	T-PERRY	M-MILEPOST			MILE POST = 007		40.063	40.276881	-82.105011
	7.754	1	N	T-BEDFORD	I-INTERSECTION	CCOSCR00051**C	1.395	C00051 CR 51		40.840	40.280566	-82.091503
	7.974	1	N	T-BEDFORD	M-MILEPOST			MILE POST = 008		41.060	40.283595	-82.090679
	8.144	1	N	T-BEDFORD	I-INTERSECTION	CCOSCR00402**C	3.696	C00402 CR 402		41.230	40.286057	-82.090617
	8.314	1	N	T-BEDFORD	G-BRIDGE			BRIDGE		41.400	40.288435	-82.089784
	8.545	1	N	T-BEDFORD	I-INTERSECTION	TCOSTR00409**C	0.000	T00409 TR 409		41.631	40.291659	-82.088601
	8.968	1	N	T-BEDFORD	M-MILEPOST			MILE POST = 009		42.054	40.297578	-82.087066
	9.531	1	N	T-BEDFORD	G-BRIDGE			BRIDGE		42.617	40.305585	-82.087023
	9.712	1	N	T-JEFFERSON	I-INTERSECTION	CCOSCR00099**C	4.380	C00099 CR 99		42.798	40.307996	-82.085674
	9.983	1	N	T-JEFFERSON	M-MILEPOST			MILE POST = 010		43.069	40.311700	-82.083976
	10.605	1	N	T-JEFFERSON	I-INTERSECTION	TCOSTR00131**C	1.159	T00131 TR 131		43.691	40.319783	-82.079605
		2	N	T-JEFFERSON	I-INTERSECTION	CCOSCR00082**C	0.000	C00082 CR 82		43.691	40.319783	-82.079605
	10.718	1	N	T-JEFFERSON	I-INTERSECTION	TCOSTR00053**C	2.945	T00053 TR 53		43.804	40.321376	-82.080049
	10.752	1	N	T-JEFFERSON	I-INTERSECTION	TCOSTR00053A*C	0.018	T00053A TR 53		43.838	40.321855	-82.079922
	10.990	1	N	T-JEFFERSON	M-MILEPOST			MILE POST = 011		44.076	40.324426	-82.076938
	11.718	1	N	M-NELLIE	C-CORPORATION LIMIT			ENTER NELLIE		44.804	40.333673	-82.070645
	11.957	1	N	M-NELLIE	I-INTERSECTION	CCOSCR00041**C	0.266	C00041 CR 41		45.043	40.336490	-82.068022
	11.970	1	N	M-NELLIE	I-INTERSECTION	MCOSMR00186**C	0.000	M00186 UNKNOWN	RD	45.056	40.336634	-82.067872
	12.036	1	N	M-NELLIE	I-INTERSECTION	MCOSMR00185**C	0.107	M00185 BRIDGE ST NELLIE		45.122	40.337388	-82.067103
	12.124	1	N	M-NELLIE	I-INTERSECTION	MCOSMR00182**C	0.220	M00182 2ND ST NELLIE		45.210	40.338368	-82.066036
	12.361	1	N	M-NELLIE	I-INTERSECTION	SCOSUS00036**C	6.979	U00036R USR 36		45.447	40.341123	-82.065587
		2	N	M-NELLIE	Y-BEGIN OVERLAP	SCOSUS00036**C	6.979	BEGIN OVERLAP		45.447	40.341123	-82.065587
	12.540	1	N	T-JEFFERSON	X-END OVERLAP	SCOSUS00036**C	7.158	END OVERLAP		45.626	40.342066	-82.062442
		9	N	T-JEFFERSON	Z-END OF ROUTE	SCOSUS00036**C	7.158	END AT US 00036R		45.626	40.342066	-82.062442
SCOSSR00083**C	0.000	1	N	T-LINTON	A-ROUTE BEGINNING	TCOSTR00015**C	1.333	LEAVE MUS CO AT 14.983		50.610	40.154665	-81.797913
	0.902	1	N	T-LINTON	M-MILEPOST			MILE POST = 001		51.512	40.163184	-81.806444
	2.004	1	N	T-FRANKLIN	M-MILEPOST			MILE POST = 002		52.614	40.171300	-81.821227

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SCOSSR00083**C	3.006	1 N	T-FRANKLIN	M-MILEPOST			MILE POST = 003		53.616	40.183083	-81.831414
	3.206	1 N	T-FRANKLIN	I-INTERSECTION	TCOSTR00280**C	0.000	T00280 TR 280		53.816	40.184894	-81.834360
	3.215	1 N	T-FRANKLIN	G-BRIDGE			BRIDGE		53.825	40.184975	-81.834493
	3.523	1 N	T-FRANKLIN	I-INTERSECTION	CCOSCR00429**C	0.940	C00429 CR 429		54.133	40.187773	-81.839034
	3.988	1 N	T-FRANKLIN	M-MILEPOST			MILE POST = 004		54.598	40.193719	-81.842684
	4.049	1 N	T-FRANKLIN	O-OVERPASS			CONVEYOR		54.659	40.194572	-81.842984
	4.194	1 N	T-FRANKLIN	I-INTERSECTION	CCOSCR00275**C	0.712	C00275 CR 275		54.804	40.196601	-81.843692
	4.418	1 N	T-FRANKLIN	I-INTERSECTION	TCOSTR01476**C	0.049	T01476 TR 1476		55.028	40.199823	-81.844181
	4.455	1 N	T-FRANKLIN	I-INTERSECTION	TCOSTR00476**C	0.301	T00476 TR 476		55.065	40.200357	-81.844180
	4.717	1 N	T-FRANKLIN	I-INTERSECTION	TCOSTR00278**C	1.448	T00278 TR 278		55.327	40.203978	-81.842871
	4.995	1 N	T-FRANKLIN	M-MILEPOST			MILE POST = 005		55.605	40.207035	-81.839468
	5.224	1 N	T-FRANKLIN	I-INTERSECTION	TCOSTR00146**C	0.000	T00146 TR 146		55.834	40.209519	-81.836609
	5.892	1 N	T-FRANKLIN	G-BRIDGE			BRIDGE		56.502	40.218826	-81.834715
	5.932	1 N	T-FRANKLIN	R-RAILROAD AT GRADE			ABANDONED R R		56.542	40.219406	-81.834694
	5.992	2 N	T-FRANKLIN	M-MILEPOST			MILE POST = 006		56.602	40.220274	-81.834648
	6.002	1 N	T-FRANKLIN	I-INTERSECTION	TCOSTR00277**C	1.405	T00277 TR 277		56.612	40.220419	-81.834640
	6.523	1 N	T-TUSCARAWAS	I-INTERSECTION	TCOSTR00450**C	0.000	T00450 TR 450		57.133	40.227955	-81.834275
	6.742	1 N	T-TUSCARAWAS	I-INTERSECTION	CCOSCR00007**C	6.956	C00007 CR 7		57.352	40.230316	-81.836762
	6.995	1 N	T-TUSCARAWAS	M-MILEPOST			MILE POST = 007		57.605	40.230714	-81.841500
	7.652	1 N	T-TUSCARAWAS	I-INTERSECTION	TCOSTR00091B*C	0.274	T00091B TR 91		58.262	40.234312	-81.852788
	7.871	1 N	T-TUSCARAWAS	I-INTERSECTION	TCOSTR00091B*C	0.000	T00091B TR 91		58.481	40.235922	-81.856348
	7.943	1 N	T-TUSCARAWAS	M-MILEPOST			MILE POST = 008		58.553	40.236453	-81.857524
	7.994	1 N	T-TUSCARAWAS	I-INTERSECTION	TCOSTR00270**C	0.624	T00270 PAPERMILL	RD	58.604	40.236831	-81.858356
		2 N	T-TUSCARAWAS	I-INTERSECTION	CCOSCR00091**C	0.000	C00091 OTSEGO	AVE	58.604	40.236831	-81.858356
	8.024	1 N	T-TUSCARAWAS	N-RAILROAD UNDERPASS			OHIO CENTRAL R R		58.634	40.237050	-81.858847
	8.054	1 N	M-COSHOCTON	C-CORPORATION LIMIT			ENTER COSHOCTON		58.664	40.237270	-81.859337
	8.292	1 N	M-COSHOCTON	N-RAILROAD UNDERPASS			OHIO CENTRAL R R		58.902	40.237722	-81.863635
	8.326	1 N	M-COSHOCTON	C-CORPORATION LIMIT			LEAVE COSHOCTON		58.936	40.237614	-81.864262
	8.590	1 N	T-TUSCARAWAS	I-INTERSECTION	CCOSCR00271**C	4.670	C00271 CR 271		59.200	40.236762	-81.869135
	8.671	1 N	T-TUSCARAWAS	G-BRIDGE			BRIDGE		59.281	40.236494	-81.870626
	9.008	1 N	T-JACKSON	M-MILEPOST			MILE POST = 009		59.618	40.235812	-81.876887
	9.028	1 N	T-JACKSON	I-INTERSECTION	SCOSSR00016**C	6.733	S00016R SR 16		59.638	40.235866	-81.877258
		2 N	T-JACKSON	Y-BEGIN OVERLAP	SCOSSR00016**C	6.733	BEGIN OVERLAP		59.638	40.235866	-81.877258
	12.357	1 N	T-JACKSON	X-END OVERLAP	SCOSSR00016**C	10.062	END OVERLAP		62.967	40.282535	-81.873699

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SCOSSR00083**C	12.357	2	N	T-JACKSON	Y-BEGIN OVERLAP	SCOSUS00036**C	19.127	BEGIN OVERLAP		62.967	40.282535	-81.873699
	12.708	1	N	T-TUSCARAWAS	X-END OVERLAP	SCOSUS00036**C	19.478	END OVERLAP		63.318	40.284894	-81.867849
		2	N	T-TUSCARAWAS	I-INTERSECTION	CCOSCR00001A*C	0.627	C00001A CR 1A		63.318	40.284894	-81.867849
		3	N	T-TUSCARAWAS	I-INTERSECTION	SCOSUS00036**C	19.478	U00036R USR 36		63.318	40.284894	-81.867849
	13.158	1	N	T-TUSCARAWAS	M-MILEPOST			MILE POST = 013		63.768	40.290139	-81.870976
	13.202	1	N	T-TUSCARAWAS	I-INTERSECTION	PCOSTR80075**C	0.000	T80075 LAKE PARK HILL	RD	63.812	40.290424	-81.871717
	13.659	1	N	T-TUSCARAWAS	I-INTERSECTION	CCOSCR00024**C	9.897	C00024 CR 24		64.269	40.296718	-81.871851
	13.710	1	N	T-TUSCARAWAS	I-INTERSECTION	CCOSCR00476**C	0.000	C00476 CR 476		64.320	40.297463	-81.871821
	14.219	1	N	T-KEENE	M-MILEPOST			MILE POST = 014		64.829	40.302405	-81.865865
	14.239	1	N	T-KEENE	I-INTERSECTION	CCOSCR00476**C	0.558	C00476 CR 476		64.849	40.302691	-81.865808
	14.849	1	N	T-KEENE	I-INTERSECTION	TCOSTR01143**C	0.000	T01143 TR 1143		65.459	40.311415	-81.864042
	14.919	1	N	T-KEENE	I-INTERSECTION	TCOSTR01142**C	0.000	T01142 TR 1142		65.529	40.312348	-81.863505
	15.016	1	N	T-KEENE	I-INTERSECTION	TCOSTR00202**C	0.000	T00202 TR 202		65.626	40.313477	-81.862429
	15.036	1	N	T-KEENE	M-MILEPOST			MILE POST = 015		65.646	40.313700	-81.862187
	15.663	1	N	T-KEENE	I-INTERSECTION	TCOSTR00201**C	0.635	T00201 TR 201		66.273	40.321003	-81.855174
	15.732	1	N	T-KEENE	G-BRIDGE			BRIDGE		66.342	40.321968	-81.854848
	16.029	1	N		M-MILEPOST			MILE POST = 016		66.639	40.325797	-81.857022
	16.079	1	N	T-KEENE	I-INTERSECTION	TCOSTR00322**C	1.258	T00322 TR 322		66.689	40.326346	-81.857640
	16.105	1	N	T-KEENE	I-INTERSECTION	CCOSCR00193**C	2.090	C00193 CR 193		66.715	40.326623	-81.857979
	16.528	1	N	T-KEENE	I-INTERSECTION	SCOSSR00643**C	0.000	S00643R SR 643		67.138	40.330931	-81.863688
	17.016	1	N		M-MILEPOST			MILE POST = 017		67.626	40.333920	-81.872046
	17.467	1	N	T-KEENE	I-INTERSECTION	CCOSCR00207**C	1.037	C00207 CR 207		68.077	40.337054	-81.879424
	18.019	1	N	T-KEENE	M-MILEPOST			MILE POST = 018		68.629	40.344566	-81.882699
	18.170	1	N	T-KEENE	I-INTERSECTION	TCOSTR00047**C	0.000	T00047 TR 47		68.780	40.346736	-81.883068
	18.276	1	N	T-KEENE	I-INTERSECTION	TCOSTR00204**C	0.000	T00204 TR 204		68.886	40.348228	-81.882703
	18.397	1	N		G-BRIDGE			BRIDGE		69.007	40.349552	-81.881240
	19.034	1	N	T-KEENE	M-MILEPOST			MILE POST = 019		69.644	40.356221	-81.873166
	19.206	1	N	T-KEENE	I-INTERSECTION	CCOSCR00001**C	1.754	C00001 CR 1		69.816	40.358604	-81.872226
	19.252	1	N	T-KEENE	I-INTERSECTION	CCOSCR00012**C	0.000	C00012 CR 12		69.862	40.359261	-81.872145
	19.335	1	N	T-KEENE	I-INTERSECTION	CCOSCR00405**C	2.580	C00405 CR 405		69.945	40.360261	-81.872969
		2	N	T-KEENE	I-INTERSECTION	CCOSCR00012A*C	0.000	C00012A CR 12		69.945	40.360261	-81.872969
	19.578	1	N		G-BRIDGE			BRIDGE		70.188	40.363695	-81.873897
	19.700	1	N	T-KEENE	I-INTERSECTION	CCOSCR00038**C	0.000	C00038 CR 38		70.310	40.365447	-81.874230
	20.031	1	N		M-MILEPOST			MILE POST = 020		70.641	40.370065	-81.873551

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SCOSSR00083**C	20.292	1 N		G-BRIDGE			BRIDGE	70.902	40.373530	-81.872173
	20.904	1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR00209**C	0.000	T00209 TR 209	71.514	40.382190	-81.870924
	21.015	1 N	T-MILL CREEK	M-MILEPOST			MILE POST = 021	71.625	40.383775	-81.870580
	21.708	1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR01241**C	0.077	T01241 TR 1241	72.318	40.393770	-81.870703
	21.949	1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR00210**C	0.000	T00210 TR 210	72.559	40.397144	-81.869588
	22.009	1 N		M-MILEPOST			MILE POST = 022	72.619	40.398010	-81.869688
	22.443	1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR00211A*C	0.000	T00211A TR 211	73.053	40.403791	-81.872511
	22.491	1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR00211**C	0.000	T00211 TR 211	73.101	40.404336	-81.873077
	22.998	1 N	T-MILL CREEK	M-MILEPOST			MILE POST = 023	73.608	40.408327	-81.880997
	23.495	1 N	T-MILL CREEK	I-INTERSECTION	CCOSCR00038**C	4.402	C00038 CR 38	74.105	40.414570	-81.885141
	23.929	1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR00212**C	4.663	T00212 TR 212	74.539	40.419699	-81.881248
	23.999	1 N		M-MILEPOST			MILE POST = 024	74.609	40.420643	-81.881712
	24.730	1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR00221**C	0.000	T00221 TR 221	75.340	40.429068	-81.889646
	24.802	1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR00222**C	0.000	T00222 TR 222	75.412	40.430082	-81.889462
	25.011	1 N		M-MILEPOST			MILE POST = 025	75.621	40.432012	-81.886485
	25.998	1 N		M-MILEPOST			MILE POST = 026	76.608	40.441737	-81.894851
	26.437	1 N	T-CLARK	I-INTERSECTION	TCOSTR00222**C	1.593	T00222 TR 222	77.047	40.445808	-81.899734
	26.721	1 N	T-CLARK	I-INTERSECTION	CCOSCR00019**C	10.273	C00019 CR 19	77.331	40.448916	-81.902127
		2 N	T-CLARK	I-INTERSECTION	TCOSTR00021**C	0.000	T00021 TR 21	77.331	40.448916	-81.902127
		9 N	T-CLARK	Z-END OF ROUTE	CCOSCR00019**C	10.273	ENTER HOL CO AT 0	77.331	40.448916	-81.902127
SCOSSR00093**C	0.000	1 N	T-LINTON	A-ROUTE BEGINNING			LEAVE MUS CO AT 34.575	159.447	40.153058	-81.728942
	0.232	1 N	T-LINTON	G-BRIDGE			BRIDGE	159.679	40.155709	-81.726271
	0.354	1 N	T-LINTON	I-INTERSECTION	SCOSSR00662**C	0.373	S00662R SR 662	159.801	40.157303	-81.725336
	0.994	1 N	T-LINTON	M-MILEPOST			MILE POST = 001	160.441	40.166024	-81.728803
	1.547	1 N	T-LINTON	I-INTERSECTION	TCOSTR00145**C	3.947	T00145 TR 145	160.994	40.173736	-81.728706
	1.590	1 N	T-LINTON	I-INTERSECTION	TCOSTR00145**C	3.904	T00145 TR 145	161.037	40.174347	-81.728580
	1.988	1 N	T-LINTON	M-MILEPOST			MILE POST = 002	161.435	40.179911	-81.726926
	2.983	1 N	T-LINTON	M-MILEPOST			MILE POST = 003	162.430	40.193024	-81.720950
	3.480	1 N	T-LINTON	I-INTERSECTION	SCOSSR00541**C	31.532	S00541R SR 541	162.927	40.195773	-81.714051
	3.723	1 N	M-PLAINFIELD	C-CORPORATION LIMIT			ENTER PLAINFIELD	163.170	40.199287	-81.713949
	3.861	1 N	M-PLAINFIELD	C-CORPORATION LIMIT			ENTER PLAINFIELD	163.308	40.201285	-81.713900
	4.003	1 N	M-PLAINFIELD	I-INTERSECTION	CCOSCR00106**C	0.000	C00106 CR 106	163.450	40.203293	-81.714472
	4.033	1 N	M-PLAINFIELD	G-BRIDGE			BRIDGE	163.480	40.203720	-81.714570
	4.184	1 N	M-PLAINFIELD	I-INTERSECTION	CCOSCR00410**C	6.743	C00410 CR 410	163.631	40.205839	-81.714065

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SCOSSR00093**C	4.253	1 N	M-PLAINFIELD	I-INTERSECTION	MCOSMR00193**C	0.336	M00193 EJACOBSPORT	DR	163.700	40.206782	-81.713652
	4.355	1 N	M-PLAINFIELD	I-INTERSECTION	CCOSCR00410**C	6.914	C00410 CR 410		163.802	40.208056	-81.714425
	4.459	1 N	M-PLAINFIELD	I-INTERSECTION	MCOSMR00187**C	0.139	M00187 BAKER	AVE	163.906	40.208662	-81.716233
	4.508	1 N	M-PLAINFIELD	I-INTERSECTION	MCOSMR00189**C	0.164	M00189 COLLEGE	AVE	163.955	40.208939	-81.717091
	4.576	1 N	M-PLAINFIELD	I-INTERSECTION	MCOSMR00190**C	0.115	M00190 COMMERCIAL	AVE	164.023	40.209316	-81.718284
	4.625	1 N	M-PLAINFIELD	I-INTERSECTION	MCOSMR00194**C	0.117	M00194 LINTON	AVE	164.072	40.209590	-81.719139
	4.641	1 N	M-PLAINFIELD	I-INTERSECTION	MCOSMR00192A*C	0.065	M00192A JACOBS	SQ	164.088	40.209680	-81.719422
	4.656	1 N	M-PLAINFIELD	I-INTERSECTION	MCOSMR00192**C	0.064	M00192 JACOBS	SQ	164.103	40.209763	-81.719684
	4.672	1 N	M-PLAINFIELD	I-INTERSECTION	MCOSMR00197**C	0.116	M00197 WILLS CREEK	AVE	164.119	40.209850	-81.719958
	4.747	1 N	M-PLAINFIELD	I-INTERSECTION	MCOSMR00196**C	0.138	M00196 PARK	AVE	164.194	40.210275	-81.721268
	4.829	1 N	M-PLAINFIELD	C-CORPORATION LIMIT			LEAVE PLAINFIELD		164.276	40.210648	-81.722734
	4.937	1 N	T-LINTON	I-INTERSECTION	CCOSCR00149A*C	0.032	C00149A CR 149		164.384	40.210768	-81.724757
	4.973	1 N	T-LINTON	M-MILEPOST			MILE POST = 005		164.420	40.211107	-81.725254
	4.983	1 N	T-LINTON	I-INTERSECTION	CCOSCR00149**C	0.543	C00149 CR 149		164.430	40.211235	-81.725339
	5.383	1 N	T-LINTON	G-BRIDGE			BRIDGE		164.830	40.216921	-81.726390
	5.443	1 N	T-LINTON	I-INTERSECTION	TCOSTR00456**C	0.000	T00456 TR 456		164.890	40.217759	-81.726691
	5.614	1 N	T-LINTON	I-INTERSECTION	SCOSSR00541**C	29.398	S00541R SR 541		165.061	40.220058	-81.727908
	6.004	1 N	T-LAFAYETTE	M-MILEPOST			MILE POST = 006		165.451	40.225246	-81.730820
	6.465	1 N	T-LAFAYETTE	G-BRIDGE			BRIDGE		165.912	40.231764	-81.731709
	6.505	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR00161**C	0.559	T00161 TR 161		165.952	40.232308	-81.731452
	6.860	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR00154**C	0.000	T00154 TR 154		166.307	40.236896	-81.728543
	7.011	1 N	T-LAFAYETTE	M-MILEPOST			MILE POST = 007		166.458	40.238969	-81.727637
	7.041	1 N	T-LAFAYETTE	G-BRIDGE			BRIDGE		166.488	40.239404	-81.727616
	7.282	1 N	T-LAFAYETTE	I-INTERSECTION	CCOSCR00005**C	0.000	C00005 CR 5		166.729	40.242801	-81.728144
	7.318	1 N	T-LAFAYETTE	I-INTERSECTION	CCOSCR00005A*C	0.000	C00005A CR 5		166.765	40.243091	-81.728700
	7.918	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR00158**C	2.150	T00158 TR 158		167.365	40.243479	-81.740008
	8.016	1 N	T-LAFAYETTE	M-MILEPOST			MILE POST = 008		167.463	40.244369	-81.741376
	8.049	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR00158A*C	0.093	T00158A TR 158		167.496	40.244828	-81.741554
	8.710	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR00155**C	1.442	T00155 TR 155		168.157	40.254392	-81.741082
		2 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR01185**C	0.000	T01185 HICKORY FLATS	DR	168.157	40.254392	-81.741082
	8.966	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR00152**C	0.000	T00152 TR 152		168.413	40.258107	-81.740934
	9.016	1 N	T-LAFAYETTE	M-MILEPOST			MILE POST = 009		168.463	40.258831	-81.740900
	9.730	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR01165**C	0.000	T01165 CHESTNUT	ST	169.177	40.267269	-81.744488
	9.818	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR01164**C	0.000	T01164 ELM	ST	169.265	40.268541	-81.744413

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SCOSSR00093**C	9.860	1	N	M-WEST LAFAYETTE	C-CORPORATION LIMIT			ENTER WEST LAFAYETTE		169.307	40.269151	-81.744381
	9.867	1	N	M-WEST LAFAYETTE	C-CORPORATION LIMIT			ENTER WEST LAFAYETTE		169.314	40.269252	-81.744376
	9.907	1	N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00225**C	0.413	M00225 E6TH	ST	169.354	40.269833	-81.744349
		2	N	M-WEST LAFAYETTE	C-CORPORATION LIMIT			LEAVE WEST LAFAYETTE		169.354	40.269833	-81.744349
	9.913	1	N	M-WEST LAFAYETTE	C-CORPORATION LIMIT			LEAVE WEST LAFAYETTE		169.360	40.269920	-81.744346
	9.978	1	N	T-LAFAYETTE	I-INTERSECTION	MCOSMR00223**C	0.412	M00223 E5TH	ST	169.425	40.270860	-81.744302
		2	N	M-WEST LAFAYETTE	C-CORPORATION LIMIT			ENTER WEST LAFAYETTE		169.425	40.270860	-81.744302
	10.012	1	N	M-WEST LAFAYETTE	C-CORPORATION LIMIT			ENTER WEST LAFAYETTE		169.459	40.271353	-81.744271
	10.019	1	N	M-WEST LAFAYETTE	M-MILEPOST			MILE POST = 010		169.466	40.271454	-81.744266
	10.049	1	N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00221**C	0.413	M00221 E4TH	ST	169.496	40.271889	-81.744245
		2	N	M-WEST LAFAYETTE	I-INTERSECTION	TCOSTR01157**C	0.000	T01157 E4TH	ST	169.496	40.271889	-81.744245
	10.093	1	N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00258**C	0.414	M00258 EUNION	AVE	169.540	40.272521	-81.744211
	10.130	1	N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00254**C	0.394	M00254 ERUSSELL	AVE	169.577	40.273052	-81.744183
	10.165	1	N	M-WEST LAFAYETTE	I-INTERSECTION	TCOSTR01149**C	0.000	T01149 TR 1149		169.612	40.273559	-81.744156
	10.201	1	N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00253**C	0.000	M00253 NRIPPLE	LN	169.648	40.274080	-81.744117
		2	N	M-WEST LAFAYETTE	I-INTERSECTION	SCOSSR00751**C	0.000	S00751R EMAIN	ST	169.648	40.274080	-81.744117
	10.270	1	N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00270**C	0.070	M00270 ALLEY		169.717	40.274327	-81.745376
	10.389	1	N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00233**C	0.444	M00233 SGAY	ST	169.836	40.274758	-81.747558
	10.458	1	N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00231**C	0.469	M00231 SCENTER	ST	169.905	40.275011	-81.748838
		2	N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00230**C	0.000	M00230 NCENTER	ST	169.905	40.275011	-81.748838
	10.516	1	N	M-WEST LAFAYETTE	I-INTERSECTION	SCOSSR00093*DC	0.278	S00093D EMAIN	ST	169.963	40.275220	-81.749898
	10.578	1	N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00251**C	0.000	M00251 ERAILROAD	ST	170.025	40.276117	-81.749872
	10.645	1	N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00238**C	0.064	M00238 NKIRK	ST	170.092	40.276393	-81.751075
		2	N	M-WEST LAFAYETTE	I-INTERSECTION	SCOSSR00093*DC	0.000	S00093D WRAILROAD	ST	170.092	40.276393	-81.751075
	10.664	1	N	M-WEST LAFAYETTE	R-RAILROAD AT GRADE			OHIO CENTRAL R R		170.111	40.276669	-81.751060
	10.674	1	N	M-WEST LAFAYETTE	I-INTERSECTION	TCOSTR00166**C	1.354	T00166 WFAIRVIEW	ST	170.121	40.276814	-81.751052
	10.710	1	N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00243**C	0.071	M00243 WMEMCO	ST	170.157	40.277338	-81.751041
		2	N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00242**C	0.000	M00242 EMEMCO	ST	170.157	40.277338	-81.751041
	10.778	1	N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00257**C	0.176	M00257 WSTEWART	AVE	170.225	40.278324	-81.751004
		2	N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00256**C	0.000	M00256 ESTEWART	AVE	170.225	40.278324	-81.751004
	10.847	1	N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00263**C	0.000	M00263 EWOOD	AVE	170.294	40.279323	-81.750957
	10.864	1	N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00264**C	0.146	M00264 WWOOD	AVE	170.311	40.279563	-81.750949
	10.883	1	N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00269**C	0.000	M00269 ALLEY		170.330	40.279844	-81.750939
	10.918	1	N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00247**C	0.000	M00247 EPARK	ST	170.365	40.280355	-81.750922

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SCOSSR00093**C	10.948	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00249**C	0.190	M00249 WPARK	ST	170.395	40.280784	-81.750902
	10.953	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00268**C	0.000	M00268 ALLEY		170.400	40.280859	-81.750899
	10.979	2 N	T-LAFAYETTE	M-MILEPOST			MILE POST = 011		170.426	40.281238	-81.750881
	10.987	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00235**C	0.000	M00235 EGRANDVIEW		170.434	40.281354	-81.750876
	11.021	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00229**C	0.000	M00229 ROBERT SHAW	DR	170.468	40.281847	-81.750854
	11.031	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00262**C	0.189	M00262 WWATER	ST	170.478	40.281995	-81.750849
	11.060	1 N	M-WEST LAFAYETTE	C-CORPORATION LIMIT			LEAVE WEST LAFAYETTE		170.507	40.282415	-81.750840
	11.089	1 N	M-WEST LAFAYETTE	C-CORPORATION LIMIT			ENTER WEST LAFAYETTE		170.536	40.282834	-81.750825
	11.216	1 N	M-WEST LAFAYETTE	C-CORPORATION LIMIT			LEAVE WEST LAFAYETTE		170.663	40.284672	-81.750758
	11.267	1 N	M-WEST LAFAYETTE	C-CORPORATION LIMIT			LEAVE WEST LAFAYETTE		170.714	40.285239	-81.750189
	11.727	1 N	T-LAFAYETTE	G-BRIDGE			BRIDGE		171.174	40.291203	-81.749956
	11.830	1 N	T-LAFAYETTE	I-INTERSECTION	PCOSTR80077**C	0.232	T80077 MAIN	ST	171.277	40.292693	-81.749995
	11.946	1 N	T-LAFAYETTE	I-INTERSECTION	SCOSUS00036**C	26.478	U00036R USR 36		171.393	40.294265	-81.749311
	11.958	1 N	T-LAFAYETTE	I-INTERSECTION	SCOSUS00036**N	26.490	U00036R USR 36		171.405	40.294411	-81.749201
	11.977	1 N	T-LAFAYETTE	M-MILEPOST			MILE POST = 012		171.424	40.294653	-81.749024
	11.997	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR00508**C	1.005	T00508 TR 508		171.444	40.294909	-81.748841
	12.269	1 N	T-WHITE EYES	R-RAILROAD AT GRADE			OHIO CENTRAL R R		171.716	40.298565	-81.747223
	12.772	1 N	T-WHITE EYES	I-INTERSECTION	TCOSTR00170**C	3.205	T00170 TR 170		172.219	40.304902	-81.751236
	12.981	1 N	T-WHITE EYES	M-MILEPOST			MILE POST = 013		172.428	40.307837	-81.750287
	13.618	1 N	T-WHITE EYES	I-INTERSECTION	TCOSTR00177**C	0.561	T00177 TR 177		173.065	40.316898	-81.748656
	13.838	1 N	T-WHITE EYES	I-INTERSECTION	TCOSTR00173**C	0.000	T00173 TR 173		173.285	40.319915	-81.747338
	13.977	1 N	T-WHITE EYES	M-MILEPOST			MILE POST = 014		173.424	40.321803	-81.746411
	14.096	1 N	T-WHITE EYES	I-INTERSECTION	CCOSCR00039**C	0.000	C00039 CR 39		173.543	40.323411	-81.745587
	14.489	1 N	T-WHITE EYES	I-INTERSECTION	CCOSCR00425**C	2.813	C00425 CR 425		173.936	40.328653	-81.742770
	14.636	1 N	T-WHITE EYES	G-BRIDGE			BRIDGE		174.083	40.330768	-81.742698
	14.704	1 N	T-WHITE EYES	R-RAILROAD AT GRADE			OHIO CENTRAL R R		174.151	40.331670	-81.742176
	14.743	1 N	T-WHITE EYES	I-INTERSECTION	CCOSCR00171**C	0.000	C00171 CR 171		174.190	40.332185	-81.741870
		2 N	T-WHITE EYES	I-INTERSECTION	TCOSTR00172**C	0.000	T00172 TR 172		174.190	40.332185	-81.741870
	14.786	1 N	T-WHITE EYES	I-INTERSECTION	TCOSTR00501**C	0.143	T00501 TR 501		174.233	40.332721	-81.741469
	14.976	1 N	T-WHITE EYES	M-MILEPOST			MILE POST = 015		174.423	40.335218	-81.739977
	15.735	1 N	T-WHITE EYES	G-BRIDGE			BRIDGE		175.182	40.342660	-81.730913
	15.775	1 N	T-WHITE EYES	I-INTERSECTION	TCOSTR00197**C	0.000	T00197 TR 197		175.222	40.342958	-81.730273
	15.785	1 N	T-WHITE EYES	I-INTERSECTION	CCOSCR00002**C	0.000	C00002 CR 2		175.232	40.343080	-81.730192
	15.864	1 N	T-WHITE EYES	I-INTERSECTION	TCOSTR00404**C	0.334	T00404 TR 404		175.311	40.344216	-81.730374

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SCOSSR00093**C	15.974	1	N	T-WHITE EYES	M-MILEPOST			MILE POST = 016		175.421	40.345764	-81.730865
	16.379	1	N	T-WHITE EYES	I-INTERSECTION	PCOSTR80033**C	0.000	T80033 HILAND	DR	175.826	40.350984	-81.733945
	16.977	1	N	T-WHITE EYES	M-MILEPOST			MILE POST = 017		176.424	40.358742	-81.732273
	17.749	1	N	T-WHITE EYES	I-INTERSECTION	TCOSTR00090**C	1.406	T00090 TR 90		177.196	40.368886	-81.727160
	17.979	1	N	T-CRAWFORD	M-MILEPOST			MILE POST = 018		177.426	40.372123	-81.726444
	18.929	1	N	T-CRAWFORD	I-INTERSECTION	TCOSTR00089**C	0.292	T00089 TR 89		178.376	40.382362	-81.716056
	18.978	1	N	T-CRAWFORD	M-MILEPOST			MILE POST = 019		178.425	40.383064	-81.715905
	19.191	1	N	T-CRAWFORD	G-BRIDGE			BRIDGE		178.638	40.386110	-81.715225
	19.308	1	N	T-CRAWFORD	I-INTERSECTION	TCOSTR00088**C	2.523	T00088 TR 88		178.755	40.387796	-81.715032
	19.323	1	N	T-CRAWFORD	I-INTERSECTION	CCOSCR00088**C	0.000	C00088 CR 88		178.770	40.388015	-81.715062
	19.970	1	N	T-CRAWFORD	M-MILEPOST			MILE POST = 020		179.417	40.397252	-81.717101
	20.612	1	N	T-CRAWFORD	I-INTERSECTION	CCOSCR00236**C	3.005	C00236 CR 236		180.059	40.406455	-81.718780
	20.657	1	N	T-CRAWFORD	I-INTERSECTION	TCOSTR00086**C	0.000	T00086 TR 86		180.104	40.407109	-81.718809
	20.808	1	N	T-CRAWFORD	I-INTERSECTION	TCOSTR00087**C	0.547	T00087 TR 87		180.255	40.409266	-81.718378
	20.965	1	N	T-CRAWFORD	M-MILEPOST			MILE POST = 021		180.412	40.411480	-81.718739
	20.985	1	N	T-CRAWFORD	I-INTERSECTION	TCOSTR00236**C	1.728	T00236 TR 236		180.432	40.411766	-81.718800
	21.966	1	N	T-CRAWFORD	M-MILEPOST			MILE POST = 022		181.413	40.425484	-81.719646
	22.046	1	N	T-CRAWFORD	I-INTERSECTION	TCOSTR00085**C	1.876	T00085 TR 85		181.493	40.426309	-81.718585
	22.631	9	N	T-CRAWFORD	Z-END OF ROUTE			ENTER TUS CO AT 0		182.078	40.431272	-81.709814
SCOSSR00093*DC	0.000	1	E	M-WEST LAFAYETTE	A-ROUTE BEGINNING	SCOSSR00093**C	10.645	BEGIN AT SR 00093R	ST	0.000	40.276393	-81.751075
		2	E	M-WEST LAFAYETTE	I-INTERSECTION	SCOSSR00093**C	10.645	S00093R NKIRK	ST	0.000	40.276393	-81.751075
		3	E	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00238**C	0.064	M00238 NKIRK	ST	0.000	40.276393	-81.751075
	0.072	1	E	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00252**C	0.115	M00252 WRAILROAD	ST	0.072	40.276512	-81.752413
	0.127	1	E	M-WEST LAFAYETTE	I-INTERSECTION	CCOSCR00016**C	6.733	C00016 WMAIN	ST	0.127	40.275761	-81.752653
		2	E	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00246**C	0.466	M00246 SOAK	ST	0.127	40.275761	-81.752653
	0.211	1	E	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00238**C	0.000	M00238 NKIRK	ST	0.211	40.275460	-81.751118
		2	E	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00239**C	0.381	M00239 SKIRK	ST	0.211	40.275460	-81.751118
	0.278	1	E	M-WEST LAFAYETTE	I-INTERSECTION	SCOSSR00093**C	10.516	S00093R ORCHARD	ST	0.278	40.275220	-81.749898
		9	E	M-WEST LAFAYETTE	Z-END OF ROUTE	SCOSSR00093**C	10.516	END AT SR 00093R	ST	0.278	40.275220	-81.749898
SCOSSR00206**C	0.000	1	N	T-PERRY	A-ROUTE BEGINNING	SCOSSR00541**C	1.574	BEGIN AT SR 00541R		0.000	40.290768	-82.163618
	0.163	1	N	T-PERRY	I-INTERSECTION	CCOSCR00018**C	0.000	C00018 CR 18		0.163	40.292412	-82.161412
	0.585	1	N	T-PERRY	G-BRIDGE			BRIDGE		0.585	40.296081	-82.155308
	0.591	1	N	T-PERRY	I-INTERSECTION	CCOSCR00402**C	0.000	C00402 CR 402		0.591	40.296166	-82.155282
	0.989	1	N	T-PERRY	M-MILEPOST			MILE POST = 001		0.989	40.301849	-82.156301

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SCOSSR00206**C	1.422	1	N	T-PERRY	I-INTERSECTION	TCOSTR00373**C	0.000	T00373 TR 373	1.422	40.307992	-82.157854
	1.547	1	N	T-NEWCASTLE	I-INTERSECTION	CCOSCR00092**C	1.801	C00092 CR 92	1.547	40.309740	-82.158497
	1.994	1	N	T-NEWCASTLE	M-MILEPOST			MILE POST = 002	1.994	40.316127	-82.159169
	2.157	1	N	T-NEWCASTLE	I-INTERSECTION	CCOSCR00099**C	0.000	C00099 CR 99	2.157	40.318383	-82.159930
	2.989	1	N	T-NEWCASTLE	M-MILEPOST			MILE POST = 003	2.989	40.329780	-82.164488
	3.320	1	N	T-NEWCASTLE	I-INTERSECTION	TCOSTR01219**C	0.000	T01219 TR 1219	3.320	40.334463	-82.165755
	3.383	1	N	T-NEWCASTLE	I-INTERSECTION	SCOSUS00036**C	1.430	U00036R USR 36	3.383	40.335315	-82.166174
		2	N	T-NEWCASTLE	Y-BEGIN OVERLAP	SCOSUS00036**C	1.430	BEGIN OVERLAP	3.383	40.335315	-82.166174
	3.950	1	N	T-NEWCASTLE	X-END OVERLAP	SCOSUS00036**C	1.997	END OVERLAP	3.950	40.338002	-82.156064
		2	N	T-NEWCASTLE	I-INTERSECTION	SCOSUS00036**C	1.997	U00036R USR 36	3.950	40.338002	-82.156064
	4.030	1	N	T-NEWCASTLE	M-MILEPOST			MILE POST = 004	4.030	40.339153	-82.156183
	5.027	1	N	T-NEWCASTLE	M-MILEPOST			MILE POST = 005	5.027	40.351436	-82.149883
	5.615	1	N	T-NEWCASTLE	I-INTERSECTION	TCOSTR01245**C	0.098	T01245 TR 1245	5.615	40.351749	-82.138963
	6.004	1	N	T-NEWCASTLE	I-INTERSECTION	SCOSSR00715**C	3.191	S00715R SR 715	6.004	40.356998	-82.136590
	6.034	1	N	T-NEWCASTLE	M-MILEPOST			MILE POST = 006	6.034	40.357287	-82.137010
	6.073	1	N	T-NEWCASTLE	G-BRIDGE			BRIDGE	6.073	40.357728	-82.137469
	6.266	1	N	T-NEWCASTLE	I-INTERSECTION	TCOSTR00487**C	0.000	T00487 TR 487	6.266	40.359030	-82.140363
	6.480	1	N	T-NEWCASTLE	I-INTERSECTION	TCOSTR00518**C	0.000	T00518 TR 518	6.480	40.358086	-82.144138
	6.543	1	N	T-NEWCASTLE	I-INTERSECTION	TCOSTR00517**C	0.000	T00517 TR 517	6.543	40.358518	-82.145191
	6.583	1	N	T-NEWCASTLE	I-INTERSECTION	TCOSTR00516**C	0.000	T00516 TR 516	6.583	40.358831	-82.145828
	6.658	1	N	T-NEWCASTLE	I-INTERSECTION	SCOSSR00715**C	2.537	S00715R SR 715	6.658	40.359428	-82.147029
	7.038	1	N	T-NEWCASTLE	M-MILEPOST			MILE POST = 007	7.038	40.364106	-82.143241
	8.030	1	N	T-NEWCASTLE	M-MILEPOST			MILE POST = 008	8.030	40.376835	-82.140436
	8.220	1	N	T-NEWCASTLE	I-INTERSECTION	TCOSTR00363**C	0.000	T00363 TR 363	8.220	40.378733	-82.138077
	9.010	1	N	T-TIVERTON	M-MILEPOST			MILE POST = 009	9.010	40.387534	-82.131630
	9.250	1	N	T-TIVERTON	I-INTERSECTION	TCOSTR00359A*C	0.018	T00359A TR 359	9.250	40.388375	-82.127286
	9.267	1	N	T-TIVERTON	I-INTERSECTION	TCOSTR00359**C	2.639	T00359 TR 359	9.267	40.388545	-82.127059
	10.011	1	N	T-TIVERTON	M-MILEPOST			MILE POST = 010	10.011	40.398598	-82.125027
	11.013	1	N	T-TIVERTON	M-MILEPOST			MILE POST = 011	11.013	40.409512	-82.135343
	11.364	1	N	T-TIVERTON	I-INTERSECTION	TCOSTR00358**C	2.177	T00358 TR 358	11.364	40.412963	-82.138236
	11.593	1	N	T-TIVERTON	I-INTERSECTION	TCOSTR00356**C	2.546	T00356 TR 356	11.593	40.416267	-82.138102
	11.717	1	N	T-TIVERTON	I-INTERSECTION	CCOSCR00020**C	6.077	C00020 CR 20	11.717	40.418068	-82.138027
	11.738	1	N	T-TIVERTON	I-INTERSECTION	CCOSCR00020A*C	0.000	C00020A CR 20	11.738	40.418368	-82.138023
	12.010	1	N	T-TIVERTON	M-MILEPOST			MILE POST = 012	12.010	40.422304	-82.137851

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SCOSSR00206**C	12.734	1	N	T-TIVERTON	I-INTERSECTION	CCOSCR00368**C	7.942	C00368 CR 368	12.734	40.431898	-82.142412
	13.016	1	N	T-TIVERTON	M-MILEPOST			MILE POST = 013	13.016	40.435959	-82.142771
	13.127	1	N	T-TIVERTON	I-INTERSECTION	TCOSTR00352**C	1.709	T00352 TR 352	13.127	40.437563	-82.142810
	13.376	1	N	T-TIVERTON	I-INTERSECTION	TCOSTR00020**C	0.000	T00020 TR 20	13.376	40.440553	-82.140429
	13.386	1	N	T-TIVERTON	I-INTERSECTION	TCOSTR00351**C	0.000	T00351 TR 351	13.386	40.440661	-82.140299
	14.010	1	N	T-TIVERTON	M-MILEPOST			MILE POST = 014	14.010	40.447207	-82.132140
	14.555	1	N	T-TIVERTON	I-INTERSECTION	TCOSTR00026A*C	0.000	T00026A TR 26A	14.555	40.454134	-82.129822
		9	N	T-TIVERTON	Z-END OF ROUTE	TCOSTR00026A*C	0.000	ENTER HOL CO AT 0	14.555	40.454134	-82.129822
SCOSSR00229**C	0.000	1	E	T-NEWCASTLE	A-ROUTE BEGINNING	TCOSTR00177A*C	0.674	LEAVE KNO CO AT 25.419	50.310	40.335761	-82.190777
	0.647	1	E	T-NEWCASTLE	I-INTERSECTION	SCOSSR00229*AC	0.000	S00229A SR 229	50.957	40.333454	-82.179269
		2	E	T-NEWCASTLE	I-INTERSECTION	CCOSCR00367**C	6.567	C00367 CR 367	50.957	40.333454	-82.179269
	0.699	1	E	T-NEWCASTLE	I-INTERSECTION	SCOSUS00036**C	0.761	U00036R USR 36	51.009	40.333476	-82.178294
		9	E	T-NEWCASTLE	Z-END OF ROUTE	SCOSUS00036**C	0.761	END AT US 00036R	51.009	40.333476	-82.178294
SCOSSR00229*AC	0.000	1	N	T-NEWCASTLE	A-ROUTE BEGINNING	SCOSSR00229**C	0.647	BEGIN AT SR 00229R	0.000	40.333454	-82.179269
		2	N	T-NEWCASTLE	I-INTERSECTION	CCOSCR00367**C	6.567	C00367 CR 367	0.000	40.333454	-82.179269
	0.022	1	N	T-NEWCASTLE	I-INTERSECTION	SCOSUS00036**C	0.711	U00036R USR 36	0.022	40.333760	-82.179156
		9	N	T-NEWCASTLE	Z-END OF ROUTE	SCOSUS00036**C	0.711	END AT US 00036R	0.022	40.333760	-82.179156
SCOSSR00541**C	0.000	1	E	T-PERRY	A-ROUTE BEGINNING			LEAVE KNO CO AT 8.882	8.882	40.290299	-82.192925
	0.547	1	E	T-PERRY	I-INTERSECTION	CCOSCR00367**C	3.678	C00367 CR 367	9.429	40.291898	-82.182827
	0.983	1	E	T-PERRY	M-MILEPOST			MILE POST = 001	9.865	40.291702	-82.174667
	1.077	1	E	T-PERRY	I-INTERSECTION	TCOSTR00371**C	0.000	T00371 TR 371	9.959	40.291318	-82.172963
	1.574	1	E	T-PERRY	I-INTERSECTION	SCOSSR00206**C	0.000	S00206R SR 206	10.456	40.290768	-82.163618
	1.681	1	E	T-PERRY	I-INTERSECTION	CCOSCR00018**C	0.124	C00018 CR 18	10.563	40.290634	-82.161630
	1.736	1	E	T-PERRY	I-INTERSECTION	CCOSCR00018**C	0.179	C00018 CR 18	10.618	40.289852	-82.161599
	1.977	1	E	T-PERRY	M-MILEPOST			MILE POST = 002	10.859	40.288735	-82.157371
	2.992	1	E	T-PERRY	M-MILEPOST			MILE POST = 003	11.874	40.283072	-82.141586
	3.388	1	E	T-PERRY	I-INTERSECTION	TCOSTR00379**C	1.908	T00379 TR 379	12.270	40.280470	-82.135074
	4.002	1	E	T-PERRY	M-MILEPOST			MILE POST = 004	12.884	40.274899	-82.126145
	4.541	1	E	T-PERRY	I-INTERSECTION	SCOSSR00079**C	6.238	S00079R SR 79	13.423	40.272672	-82.116387
	5.005	1	E	T-PERRY	M-MILEPOST			MILE POST = 005	13.887	40.268426	-82.109996
	5.690	1	E	T-BEDFORD	I-INTERSECTION	TCOSTR00080**C	1.833	T00080 TR 80	14.572	40.266033	-82.097503
	6.008	1	E	T-BEDFORD	M-MILEPOST			MILE POST = 006	14.890	40.265337	-82.091569
	6.474	1	E	T-BEDFORD	I-INTERSECTION	CCOSCR00051A*C	0.000	C00051A CR 51	15.356	40.262513	-82.084109
	6.502	1	E	T-BEDFORD	I-INTERSECTION	CCOSCR00051**C	0.000	C00051 CR 51	15.384	40.262261	-82.083709

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SCOSSR00541**C	6.951	1 E	T-BEDFORD	I-INTERSECTION	CCOSCR00003**C	9.657	C00003 CR 3	15.833	40.258743	-82.077541
	6.994	1 E	T-BEDFORD	M-MILEPOST			MILE POST = 007	15.876	40.258947	-82.076779
	7.016	1 E	T-BEDFORD	I-INTERSECTION	CCOSCR00003**C	9.722	C00003 CR 3	15.898	40.259049	-82.076388
		2 E	T-BEDFORD	I-INTERSECTION	TCOSTR00051**C	2.245	T00051 TR 51	15.898	40.259049	-82.076388
	7.996	1 E	T-BEDFORD	M-MILEPOST			MILE POST = 008	16.878	40.255029	-82.059515
	8.142	1 E	T-BEDFORD	I-INTERSECTION	TCOSTR00551**C	0.000	T00551 TR 551	17.024	40.254869	-82.056778
	8.558	1 E	T-BEDFORD	I-INTERSECTION	SCOSSR00060**C	7.524	S00060R SR 541	17.440	40.254783	-82.049086
		2 E	T-BEDFORD	Y-BEGIN OVERLAP	SCOSSR00060**C	7.524	BEGIN OVERLAP	17.440	40.254783	-82.049086
	8.698	1 E	T-BEDFORD	X-END OVERLAP	SCOSSR00060**C	7.664	END OVERLAP	17.580	40.254634	-82.046450
		2 E	T-BEDFORD	I-INTERSECTION	SCOSSR00060**C	7.664	S00060R SR 541	17.580	40.254634	-82.046450
	8.846	1 E	T-BEDFORD	I-INTERSECTION	TCOSTR00057**C	0.000	T00057 TR 57	17.728	40.254652	-82.043695
	8.999	1 E	T-BEDFORD	M-MILEPOST			MILE POST = 009	17.881	40.254535	-82.040846
	9.300	1 E	T-BEDFORD	I-INTERSECTION	TCOSTR00076**C	1.302	T00076 TR 76	18.182	40.253560	-82.035529
	9.451	1 E	T-BEDFORD	I-INTERSECTION	TCOSTR00054**C	1.026	T00054 TR 54	18.333	40.255303	-82.033861
	9.846	1 E	T-BEDFORD	I-INTERSECTION	TCOSTR00400**C	0.000	T00400 TR 400	18.728	40.257511	-82.027529
	9.989	1 E	T-BEDFORD	M-MILEPOST			MILE POST = 010	18.871	40.256989	-82.024912
	10.594	1 E	T-BEDFORD	I-INTERSECTION	CCOSCR00054**C	3.918	C00054 CR 54	19.476	40.254765	-82.013843
	10.627	1 E	T-BEDFORD	I-INTERSECTION	TCOSTR00070**C	2.520	T00070 TR 62	19.509	40.254644	-82.013230
	10.993	1 E	T-BEDFORD	M-MILEPOST			MILE POST = 011	19.875	40.253445	-82.006495
	11.993	1 E	T-JACKSON	M-MILEPOST			MILE POST = 012	20.875	40.251253	-81.987804
	12.358	1 E	T-JACKSON	I-INTERSECTION	CCOSCR00004**C	8.475	C00004 CR 4	21.240	40.252185	-81.981042
	12.519	1 E	T-JACKSON	I-INTERSECTION	CCOSCR00017**C	0.000	C00017 CR 17	21.401	40.252705	-81.978062
	12.987	1 E	T-JACKSON	M-MILEPOST			MILE POST = 013	21.869	40.252626	-81.969382
	13.387	1 E	T-JACKSON	I-INTERSECTION	CCOSCR00297**C	4.744	C00297 CR 297	22.269	40.251660	-81.962025
	13.431	1 E	T-JACKSON	G-BRIDGE			BRIDGE	22.313	40.251548	-81.961206
	13.442	1 E	T-JACKSON	I-INTERSECTION	TCOSTR00302**C	0.000	T00302 TR 302	22.324	40.251520	-81.961002
	13.789	1 E	T-JACKSON	I-INTERSECTION	TCOSTR00310**C	0.842	T00310 TR 310	22.671	40.250783	-81.954529
	13.987	1 E	T-JACKSON	M-MILEPOST			MILE POST = 014	22.869	40.252787	-81.952040
	14.143	1 E	T-JACKSON	I-INTERSECTION	TCOSTR00303**C	0.000	T00303 TR 303	23.025	40.253988	-81.949658
	14.168	1 E	T-JACKSON	I-INTERSECTION	TCOSTR00303B*C	0.000	T00303B TR 303	23.050	40.253935	-81.949205
	14.971	1 E	T-JACKSON	M-MILEPOST			MILE POST = 015	23.853	40.250239	-81.936511
	15.269	1 E	T-JACKSON	I-INTERSECTION	TCOSTR00307**C	0.156	T00307 TR 307	24.151	40.253020	-81.932266
	15.950	1 E	T-JACKSON	M-MILEPOST			MILE POST = 016	24.832	40.257914	-81.922604
	16.427	1 E	T-JACKSON	I-INTERSECTION	TCOSTR00305**C	0.000	T00305 TR 305	25.309	40.263125	-81.918824

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SCOSSR00541**C	16.714	1 E	T-JACKSON	I-INTERSECTION	TCOSTR00306**C	1.675	T00306 TR 306		25.596	40.261310	-81.914278
	16.970	1 E	T-JACKSON	M-MILEPOST			MILE POST = 017		25.852	40.261948	-81.910184
	17.728	1 E	T-JACKSON	I-INTERSECTION	CCOSCR00501**C	0.000	C00501 CR 501		26.610	40.268060	-81.899370
	17.995	1 E	T-JACKSON	M-MILEPOST			MILE POST = 018		26.877	40.270761	-81.896038
	18.220	1 E	T-JACKSON	I-INTERSECTION	CCOSCR00058**C	5.199	C00058 CR 58		27.102	40.272294	-81.892286
		2 E	T-JACKSON	I-INTERSECTION	CCOSCR00501**C	0.656	C00501 CR 501		27.102	40.272294	-81.892286
	18.531	1 E	T-JACKSON	I-INTERSECTION	TCOSTR01178**C	0.000	T01178 HILLSDALE	DR	27.413	40.274380	-81.887063
	18.645	1 E	M-COSHOCTON	C-CORPORATION LIMIT			ENTER COSHOCTON		27.527	40.275093	-81.885124
	18.699	1 E	M-COSHOCTON	I-INTERSECTION	PCOSMR80002**C	0.122	M80002 CANTWELL	DR	27.581	40.275222	-81.884120
	18.993	1 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00493**C	0.237	C00493 SWHITEWOMAN	ST	27.875	40.275126	-81.878579
	18.999	1 E	M-COSHOCTON	M-MILEPOST			MILE POST = 019		27.881	40.275140	-81.878468
	19.040	1 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00516**C	0.000	C00516 NWHITEWOMAN	ST	27.922	40.275225	-81.877700
	19.081	1 E	M-COSHOCTON	I-INTERSECTION	SCOSRA16010**C	0.261	R16010 RAMP FROM SR00016N		27.963	40.275230	-81.876928
		2 E	M-COSHOCTON	I-INTERSECTION	SCOSRA16009**C	0.000	R16009 RAMP TO SR00016N		27.963	40.275230	-81.876928
	19.154	1 E	M-COSHOCTON	I-INTERSECTION	SCOSRA16002**C	0.000	R16002 RAMP TO SR00016R		28.036	40.275232	-81.875538
		2 E	M-COSHOCTON	I-INTERSECTION	SCOSRA16000**C	0.256	R16000 RAMP FROM SR00016R		28.036	40.275232	-81.875538
	19.214	1 E	M-COSHOCTON	G-BRIDGE			BRIDGE		28.096	40.275219	-81.874405
	19.514	1 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00271**C	7.378	C00271 N2ND	ST	28.396	40.275114	-81.868745
	19.609	1 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00016**C	0.000	C00016 CHESTNUT	ST	28.491	40.275045	-81.866950
		2 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00036**C	0.000	M00036 N3RD	ST	28.491	40.275045	-81.866950
	19.703	1 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00505**C	0.094	C00505 MAIN	ST	28.585	40.273690	-81.867050
	19.799	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00037**C	0.511	M00037 S3RD	ST	28.681	40.272295	-81.867117
		2 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00037**N	0.510	M00037 S3RD	ST	28.681	40.272295	-81.867117
		3 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00504**C	0.095	C00504 WALNUT	ST	28.681	40.272295	-81.867117
	19.893	1 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00515**C	0.000	C00515 S4TH	ST	28.775	40.272230	-81.865344
		2 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00039**C	0.326	M00039 S4TH	ST	28.775	40.272230	-81.865344
	19.983	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00041**C	0.329	M00041 S5TH	ST	28.865	40.272165	-81.863640
	19.993	1 E	M-COSHOCTON	R-RAILROAD AT GRADE			OHIO CENTRAL R R		28.875	40.272159	-81.863453
	20.014	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00105**C	0.000	M00105 HICKORY	ST	28.896	40.272145	-81.863060
		2 E	M-COSHOCTON	I-INTERSECTION	TCOSTR00265**C	2.579	T00265 HICKORY	ST	28.896	40.272145	-81.863060
	20.088	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00043**C	0.078	M00043 S6TH	ST	28.970	40.272096	-81.861669
	20.122	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00117**C	0.678	M00117 SOUTH LAWN	AVE	29.004	40.272074	-81.861034
	20.202	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00045**C	0.000	M00045 S7TH	ST	29.084	40.272019	-81.859529
		2 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00091**C	2.627	C00091 S7TH	ST	29.084	40.272019	-81.859529

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SCOSSR00541**C	20.269	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00047**C	0.466	M00047 S8TH	ST	29.151	40.271971	-81.858270
	20.306	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00068**C	0.087	M00068 BURT	AVE	29.188	40.271942	-81.857576
	20.389	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00142**C	0.000	M00142 PARK	AVE	29.271	40.271879	-81.856012
	20.420	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00017**C	0.429	M00017 S10TH	ST	29.302	40.271857	-81.855423
	20.518	1 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00504**C	0.814	C00504 WALNUT	ST	29.400	40.271783	-81.853562
		2 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00019**C	0.000	M00019 S11TH	ST	29.400	40.271783	-81.853562
	20.631	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00081**C	0.000	M00081 DREAR	AVE	29.513	40.270708	-81.851975
		2 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00507**C	0.518	C00507 ORANGE	ST	29.513	40.270708	-81.851975
		3 E	M-COSHOCTON	R-RAILROAD AT GRADE			OHIO CENTRAL R R		29.513	40.270708	-81.851975
	20.650	2 E	M-COSHOCTON	R-RAILROAD AT GRADE			OHIO CENTRAL R R		29.532	40.270517	-81.851710
	20.660	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00138**C	0.000	M00138 ORANGE	ST	29.542	40.270417	-81.851570
	20.738	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00021**C	0.473	M00021 S12TH	ST	29.620	40.269635	-81.850506
	20.826	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00160**C	0.000	M00160 SPRING	ST	29.708	40.268653	-81.849448
	20.874	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00168**C	1.126	M00168 VINE	ST	29.756	40.268014	-81.849093
	20.910	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00051**C	0.000	M00051 ACORN	LN	29.792	40.267532	-81.848855
	21.026	1 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00508**C	0.618	C00508 KENILWORTH	AVE	29.908	40.265964	-81.848082
	21.089	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00062**C	0.000	M00062 BEACH	AVE	29.971	40.265109	-81.847654
	21.102	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00078**C	0.097	M00078 CRESCENT	RD	29.984	40.264935	-81.847569
	21.147	1 E	M-COSHOCTON	I-INTERSECTION	PCOSMR80301**C	0.055	M80301 COUNTRY CLUB	DR	30.029	40.264318	-81.847270
	21.211	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00133**C	0.118	M00133 NICHOLEAR	AVE	30.093	40.263483	-81.846772
	21.312	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00147**C	0.115	M00147 PROSPECT	ST	30.194	40.262239	-81.845770
	21.337	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00147**C	0.140	M00147 PROSPECT	ST	30.219	40.261934	-81.845525
	21.389	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00156**C	0.000	M00156 SHERIDAN	RD	30.271	40.261287	-81.845003
		2 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00509**C	0.748	C00509 DENMAN	AVE	30.271	40.261287	-81.845003
	21.452	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00114**C	0.000	M00114 KENSINGTON	RD	30.334	40.260507	-81.844385
	21.511	1 E	M-COSHOCTON	I-INTERSECTION	PCOSMR80269**C	0.368	M80269 REDSKIN	DR	30.393	40.259761	-81.843846
	21.546	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00084**C	0.258	M00084 ENSLEE	RD	30.428	40.259325	-81.843523
	21.686	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00084**C	0.000	M00084 ENSLEE	RD	30.568	40.257654	-81.842034
	21.757	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00158**C	0.692	M00158 SLEEPY HOLLOW	DR	30.639	40.256825	-81.841241
	21.793	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00067**C	0.000	M00067 BUENA VISTA	DR	30.675	40.256401	-81.840841
		2 E	M-COSHOCTON	I-INTERSECTION	TCOSTR00267**C	1.018	T00267 PLEASANT VALLEY	DR	30.675	40.256401	-81.840841
	21.803	1 E	M-COSHOCTON	I-INTERSECTION	TCOSTR00267A*C	0.013	T00267A PLEASANT VALLEY	DR	30.685	40.256284	-81.840723
	22.321	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00157**C	0.000	M00157 SKYLINE	HTS	31.203	40.253625	-81.831885
	22.387	1 E	M-COSHOCTON	I-INTERSECTION	TCOSTR00269**C	0.000	T00269 MORGAN RUN	RD	31.269	40.252698	-81.832061

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SCOSSR00541**C	22.448	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00140**C	0.150	M00140 OVERLOOK	DR	31.330	40.251977	-81.831468
	22.609	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00152**C	0.000	M00152 SARA	DR	31.491	40.249990	-81.829953
	22.918	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00073**C	1.343	M00073 CASSINGHAM HOLLOW	DR	31.800	40.245857	-81.829628
	23.559	1 E	M-COSHOCTON	C-CORPORATION LIMIT			LEAVE COSHOCTON		32.441	40.240187	-81.822354
	23.983	1 E	T-TUSCARAWAS	M-MILEPOST			MILE POST = 024		32.865	40.238186	-81.815292
	23.991	1 E	T-TUSCARAWAS	I-INTERSECTION	TCOSTR00415**C	0.000	T00415 TR 415		32.873	40.238140	-81.815153
	24.000	1 E	T-TUSCARAWAS	I-INTERSECTION	TCOSTR00414**C	0.591	T00414 HOOK	RD	32.882	40.238088	-81.814990
	24.717	1 E	T-LAFAYETTE	I-INTERSECTION	TCOSTR00164**C	0.000	T00164 TR 164		33.599	40.233968	-81.802745
	24.723	1 E	T-LAFAYETTE	I-INTERSECTION	CCOSCR00124**C	0.000	C00124 CR 124		33.605	40.233912	-81.802651
	24.985	1 E	T-LAFAYETTE	M-MILEPOST			MILE POST = 025		33.867	40.231010	-81.800207
	25.956	1 E	T-LINTON	I-INTERSECTION	CCOSCR00123**C	0.000	C00123 CR 123		34.838	40.219631	-81.791381
	25.992	1 E	T-LINTON	M-MILEPOST			MILE POST = 026		34.874	40.219571	-81.790717
	26.816	1 E	T-LINTON	I-INTERSECTION	TCOSTR00124**C	0.157	T00124 TR 124		35.698	40.220976	-81.775309
	26.999	1 E	T-LINTON	M-MILEPOST			MILE POST = 027		35.881	40.220867	-81.771855
	28.012	1 E	T-LINTON	M-MILEPOST			MILE POST = 028		36.894	40.220916	-81.753127
	28.677	1 E	T-LINTON	I-INTERSECTION	TCOSTR00159**C	3.824	T00159 TR 159		37.559	40.222503	-81.740960
	29.024	2 E	T-LINTON	M-MILEPOST			MILE POST = 029		37.906	40.221262	-81.734774
	29.113	1 E	T-LINTON	G-BRIDGE			BRIDGE		37.995	40.220819	-81.733195
	29.398	1 E	T-LINTON	I-INTERSECTION	SCOSSR00093**C	5.614	S00093R SR 93		38.280	40.220058	-81.727908
		2 E	T-LINTON	Y-BEGIN OVERLAP	SCOSSR00093**C	5.614	BEGIN OVERLAP		38.280	40.220058	-81.727908
	31.532	1 E	T-LINTON	X-END OVERLAP	SCOSSR00093**C	3.480	END OVERLAP		40.414	40.195773	-81.714051
		2 E	T-LINTON	I-INTERSECTION	SCOSSR00093**C	3.480	S00093R SR 93		40.414	40.195773	-81.714051
	31.875	1 E	T-LINTON	I-INTERSECTION	TCOSTR00118**C	3.213	T00118 TR 118		40.757	40.191695	-81.710423
	31.975	1 E	T-LINTON	M-MILEPOST			MILE POST = 032		40.857	40.190681	-81.709104
	32.655	1 E	T-LINTON	M-MILEPOST			MILE POST = 033		41.537	40.186329	-81.698324
	32.885	1 E	T-LINTON	I-INTERSECTION	TCOSTR00119**C	0.000	T00119 TR 119		41.767	40.184117	-81.695087
	32.976	1 E	T-LINTON	M-MILEPOST			MILE POST = 034		41.858	40.182956	-81.694333
	33.149	1 E	T-LINTON	I-INTERSECTION	TCOSTR00110**C	2.342	T00110 TR 110		42.031	40.180959	-81.692566
	33.289	1 E	T-LINTON	G-BRIDGE			BRIDGE		42.171	40.179797	-81.690403
	33.518	1 E	T-LINTON	I-INTERSECTION	CCOSCR00120**C	0.000	C00120 CR 120		42.400	40.179192	-81.686489
	33.958	1 E	T-LINTON	M-MILEPOST			MILE POST = 034		42.840	40.180343	-81.678450
	34.043	1 E	T-LINTON	I-INTERSECTION	TCOSTR00108**C	2.785	T00108 TR 108		42.925	40.180475	-81.676856
	34.545	9 E	T-LINTON	Z-END OF ROUTE			ENTER GUE CO AT 0		43.427	40.183821	-81.669293
SCOSSR00621**C	0.000	1 N	T-KEENE	A-ROUTE BEGINNING	SCOSUS00036**C	21.571	BEGIN AT US 00036R		0.000	40.302628	-81.837948

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SCOSSR00621**C	0.000	2 N	T-KEENE	I-INTERSECTION	CCOSCR00621**C	1.890	C00621 BROAD ST	0.000	40.302628	-81.837948
		3 N	T-KEENE	I-INTERSECTION	SCOSUS00036**C	21.571	U00036R USR 36	0.000	40.302628	-81.837948
	0.014	1 N	T-KEENE	I-INTERSECTION	SCOSUS00036**N	21.584	U00036R USR 36	0.014	40.302814	-81.837857
	0.413	1 N	T-KEENE	I-INTERSECTION	CCOSCR00193**C	0.000	C00193 CR 193	0.413	40.307847	-81.834795
	1.050	1 N	T-KEENE	M-MILEPOST			MILE POST = 001	1.050	40.316895	-81.833056
	1.282	1 N	T-KEENE	I-INTERSECTION	TCOSTR00445**C	0.055	T00445 TR 445	1.282	40.320254	-81.832940
	1.403	1 N	T-KEENE	I-INTERSECTION	TCOSTR00192**C	1.466	T00192 TR 192	1.403	40.322000	-81.832857
	1.654	1 N	T-KEENE	I-INTERSECTION	TCOSTR00200**C	0.871	T00200 TR 200	1.654	40.325189	-81.830881
	2.033	1 N	T-KEENE	I-INTERSECTION	CCOSCR00406**C	0.000	C00406 CR 406	2.033	40.329754	-81.827637
	2.052	1 N	T-KEENE	M-MILEPOST			MILE POST = 002	2.052	40.329788	-81.827280
	3.015	1 N	T-KEENE	M-MILEPOST			MILE POST = 003	3.015	40.335120	-81.811732
	3.394	1 N	T-KEENE	I-INTERSECTION	TCOSTR00191**C	0.000	T00191 TR 191	3.394	40.340203	-81.809102
	4.016	1 N	T-KEENE	M-MILEPOST			MILE POST = 004	4.016	40.348985	-81.808108
	4.420	1 N	T-KEENE	I-INTERSECTION	TCOSTR00186**C	0.000	T00186 TR 186	4.420	40.354745	-81.807903
	4.430	1 N	T-KEENE	I-INTERSECTION	CCOSCR00186**C	2.512	C00186 CR 186	4.430	40.354886	-81.807898
	5.028	1 N	T-WHITE EYES	M-MILEPOST			MILE POST = 005	5.028	40.361812	-81.803585
	5.775	1 N	T-WHITE EYES	I-INTERSECTION	TCOSTR00190**C	0.997	T00190 TR 190	5.775	40.368797	-81.792938
	5.823	1 N	T-WHITE EYES	I-INTERSECTION	TCOSTR00171**C	0.000	T00171 TR 171	5.823	40.369480	-81.792838
	5.913	1 N	T-WHITE EYES	I-INTERSECTION	TCOSTR00188**C	1.187	T00188 TR 188	5.913	40.370784	-81.792797
	5.983	1 N	T-WHITE EYES	I-INTERSECTION	CCOSCR00190**C	0.000	C00190 CR 190	5.983	40.371793	-81.792699
		9 N	T-WHITE EYES	Z-END OF ROUTE	CCOSCR00190**C	0.000	END AT CR 00190R	5.983	40.371793	-81.792699
SCOSSR00643**C	0.000	1 N	T-KEENE	A-ROUTE BEGINNING	SCOSSR00083**C	16.528	BEGIN AT SR 00083R	0.000	40.330931	-81.863688
	0.441	1 N	T-KEENE	I-INTERSECTION	CCOSCR00001**C	0.000	C00001 CR 1	0.441	40.336970	-81.864689
	0.476	1 N	T-KEENE	I-INTERSECTION	CCOSCR00001B*C	0.012	C00001B CR 1	0.476	40.337350	-81.864268
	0.902	1 N	T-KEENE	I-INTERSECTION	TCOSTR01205**C	0.000	T01205 TR 1205	0.902	40.342313	-81.859888
	0.971	1 N		M-MILEPOST			MILE POST = 001	0.971	40.343310	-81.859921
	1.080	1 N	T-KEENE	I-INTERSECTION	TCOSTR00198**C	0.464	T00198 TR 198	1.080	40.344739	-81.859070
	1.969	1 N	T-KEENE	M-MILEPOST			MILE POST = 002	1.969	40.355586	-81.850593
	2.089	1 N	T-KEENE	I-INTERSECTION	CCOSCR00186**C	0.000	C00186 CR 186	2.089	40.356823	-81.849059
	2.365	1 N		G-BRIDGE			BRIDGE	2.365	40.360398	-81.847578
	2.395	1 N	T-KEENE	I-INTERSECTION	TCOSTR00206**C	0.791	T00206 TR 206	2.395	40.360574	-81.847059
	2.965	1 N		M-MILEPOST			MILE POST = 003	2.965	40.365865	-81.838995
	3.375	1 N	T-KEENE	I-INTERSECTION	TCOSTR00195**C	0.000	T00195 TR 195	3.375	40.370544	-81.834285
	3.747	1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR00212**C	0.000	T00212 TR 212	3.747	40.375027	-81.830458

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SCOSSR00643**C	3.968	1	N		M-MILEPOST			MILE POST = 004	3.968	40.377842	-81.828483
	4.401	1	N	T-MILL CREEK	I-INTERSECTION	TCOSTR00189**C	0.000	T00189 TR 189	4.401	40.381323	-81.821847
	4.949	1	N	T-MILL CREEK	M-MILEPOST			MILE POST = 005	4.949	40.386687	-81.814420
	5.337	1	N	T-MILL CREEK	I-INTERSECTION	TCOSTR00214**C	0.000	T00214 TR 214	5.337	40.390437	-81.809001
	5.345	1	N	T-MILL CREEK	I-INTERSECTION	CCOSCR00190**C	1.775	C00190 CR 190	5.345	40.390511	-81.808898
	5.791	1	N	T-CRAWFORD	I-INTERSECTION	TCOSTR00011**C	0.000	T00011 TR 11	5.791	40.395984	-81.804796
	5.931	1	N	T-CRAWFORD	M-MILEPOST			MILE POST = 006	5.931	40.397982	-81.805136
	6.935	1	N	T-MILL CREEK	I-INTERSECTION	TCOSTR00215**C	1.300	T00215 TR 215	6.935	40.410447	-81.809991
		2	N	T-MILL CREEK	M-MILEPOST			MILE POST = 007	6.935	40.410447	-81.809991
	7.394	1	N	T-MILL CREEK	I-INTERSECTION	TCOSTR00219**C	0.000	T00219 TR 219	7.394	40.416561	-81.807757
	7.914	1	N	T-CRAWFORD	M-MILEPOST			MILE POST = 008	7.914	40.419169	-81.798842
	8.575	1	N	T-CRAWFORD	I-INTERSECTION	TCOSTR00227**C	3.826	T00227 TR 227	8.575	40.424420	-81.788964
	8.972	1	N		M-MILEPOST			MILE POST = 009	8.972	40.429687	-81.786098
	9.111	1	N	T-CRAWFORD	I-INTERSECTION	TCOSTR00220**C	1.377	T00220 TR 220	9.111	40.431524	-81.785020
	9.970	1	N		M-MILEPOST			MILE POST = 010	9.970	40.440965	-81.775011
	10.559	1	N	T-CRAWFORD	I-INTERSECTION	CCOSCR00012**C	9.541	C00012 CR 12	10.559	40.444481	-81.765101
		2	N	T-CRAWFORD	I-INTERSECTION	SCOSSR00651**C	0.000	S00651R SR 651	10.559	40.444481	-81.765101
	10.782	9	N	T-CRAWFORD	Z-END OF ROUTE			ENTER HOL CO AT 0	10.782	40.445950	-81.761345
SCOSSR00651**C	0.000	1	E	T-CRAWFORD	A-ROUTE BEGINNING	SCOSSR00643**C	10.559	BEGIN AT SR 00643R	0.000	40.444481	-81.765101
		2	E	T-CRAWFORD	I-INTERSECTION	SCOSSR00643**C	10.559	S00643R SR 643	0.000	40.444481	-81.765101
		3	E	T-CRAWFORD	I-INTERSECTION	CCOSCR00012**C	9.541	C00012 CR 12	0.000	40.444481	-81.765101
	0.078	1	E	T-CRAWFORD	I-INTERSECTION	CCOSCR00010**C	13.487	C00010 CR 10	0.078	40.443462	-81.764460
	0.649	1	E	T-CRAWFORD	I-INTERSECTION	TCOSTR00272**C	1.364	T00272 TR 272	0.649	40.438331	-81.757648
	1.011	1	E	T-CRAWFORD	M-MILEPOST			MILE POST = 001	1.011	40.437550	-81.750871
	1.270	1	E	T-CRAWFORD	I-INTERSECTION	TCOSTR00085**C	0.000	T00085 TR 85	1.270	40.437432	-81.745999
	1.845	1	E	T-CRAWFORD	G-BRIDGE			BRIDGE	1.845	40.442492	-81.737425
	2.004	1	E	T-CRAWFORD	M-MILEPOST			MILE POST = 002	2.004	40.443584	-81.734843
	2.288	1	E	T-CRAWFORD	I-INTERSECTION	TCOSTR00231**C	4.725	T00231 TR 231	2.288	40.444228	-81.729541
	2.378	2	E	T-CRAWFORD	B-SPLIT JURISDICTION			HOL CO BEGIN	2.378	40.445181	-81.728461
	2.839	1	E	T-CLARK	B-SPLIT JURISDICTION			HOL CO END	2.839	40.445015	-81.719764
		4	E	T-CRAWFORD	J-BEGIN GAP			ENTER HOL CO AT 0	2.839	40.445015	-81.719764
		5	E	T-CRAWFORD	K-END GAP			LEAVE HOL CO AT 0.504	3.343	40.445015	-81.719764
	2.965	1	E	M-BALTIC	C-CORPORATION LIMIT			ENTER BALTIC	3.469	40.443941	-81.710517
	3.000	1	E	T-CLARK	M-MILEPOST			MILE POST = 003	3.504	40.443685	-81.709950

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SCOSSR00651**C	3.040	9 E	M-BALTIC	Z-END OF ROUTE			ENTER TUS CO AT 0		3.544	40.443376	-81.709316
SCOSSR00662**C	0.000	1 N	T-LINTON	A-ROUTE BEGINNING			LEAVE MUS CO AT 0.45		7.703	40.152756	-81.721721
	0.373	1 N	T-LINTON	I-INTERSECTION	SCOSSR00093**C	0.354	S00093R SR 93		8.076	40.157303	-81.725336
		9 N	T-LINTON	Z-END OF ROUTE	SCOSSR00093**C	0.354	END AT SR 00093R		8.076	40.157303	-81.725336
SCOSSR00715**C	0.000	1 E	T-NEWCASTLE	A-ROUTE BEGINNING			LEAVE KNO CO AT 4.257		4.257	40.375397	-82.188637
	1.523	1 E	T-NEWCASTLE	I-INTERSECTION	TCOSTR00366**C	0.000	T00366 TR 366		5.780	40.368120	-82.162287
	1.724	1 E	T-NEWCASTLE	I-INTERSECTION	TCOSTR00423**C	2.306	T00423 TR 423		5.981	40.366776	-82.158927
	1.822	1 E	T-NEWCASTLE	G-BRIDGE			BRIDGE		6.079	40.365913	-82.157457
	1.997	1 E	T-NEWCASTLE	I-INTERSECTION	CCOSCR00368**C	0.000	C00368 CR 368		6.254	40.364137	-82.155101
	2.537	1 E	T-NEWCASTLE	I-INTERSECTION	SCOSSR00206**C	6.658	S00206R SR 206		6.794	40.359428	-82.147029
		2 E	T-NEWCASTLE	Y-BEGIN OVERLAP	SCOSSR00206**C	6.658	BEGIN OVERLAP		6.794	40.359428	-82.147029
	3.191	1 E	T-NEWCASTLE	X-END OVERLAP	SCOSSR00206**C	6.004	END OVERLAP		7.448	40.356998	-82.136590
		2 E	T-NEWCASTLE	I-INTERSECTION	SCOSSR00206**C	6.004	S00206R SR 206		7.448	40.356998	-82.136590
	4.130	1 E	T-NEWCASTLE	G-BRIDGE			BRIDGE		8.387	40.353141	-82.120301
	4.870	1 E	T-NEWCASTLE	I-INTERSECTION	CCOSCR00020**C	0.000	C00020 CR 20		9.127	40.355450	-82.106746
	4.949	1 E	T-NEWCASTLE	G-BRIDGE			BRIDGE		9.206	40.355395	-82.105261
	6.429	1 E	T-JEFFERSON	G-BRIDGE			BRIDGE		10.686	40.352619	-82.086588
	7.015	1 E	T-JEFFERSON	I-INTERSECTION	TCOSTR00342**C	0.000	T00342 TR 342		11.272	40.349264	-82.080943
	8.109	1 E	T-JEFFERSON	I-INTERSECTION	SCOSSR00715*AC	0.017	S00715A SR 715		12.366	40.342172	-82.062992
	8.139	1 E	T-JEFFERSON	I-INTERSECTION	SCOSUS00036**C	7.158	U00036R USR 36		12.396	40.342066	-82.062442
		9 E	T-JEFFERSON	Z-END OF ROUTE	SCOSUS00036**C	7.158	END AT US 00036R		12.396	40.342066	-82.062442
SCOSSR00715*AC	0.000	1 N	T-JEFFERSON	A-ROUTE BEGINNING	SCOSUS00036**C	7.131	BEGIN AT US 00036R		0.000	40.341937	-82.062917
	0.017	1 N	T-JEFFERSON	I-INTERSECTION	SCOSSR00715**C	8.109	S00715R SR 715		0.017	40.342172	-82.062992
		9 N	T-JEFFERSON	Z-END OF ROUTE	SCOSSR00715**C	8.109	END AT SR 00715R		0.017	40.342172	-82.062992
SCOSSR00751**C	0.000	1 N	T-LAFAYETTE	A-ROUTE BEGINNING	SCOSSR00093**C	10.201	BEGIN AT SR 00093R	RD	0.000	40.274080	-81.744117
		2 N	T-LAFAYETTE	I-INTERSECTION	SCOSSR00093**C	10.201	S00093R EMAIN	ST	0.000	40.274080	-81.744117
		3 N	T-LAFAYETTE	I-INTERSECTION	MCOSMR00253**C	0.000	M00253 NRIPPLE	LN	0.000	40.274080	-81.744117
	0.012	1 N	M-WEST LAFAYETTE	C-CORPORATION LIMIT			LEAVE WEST LAFAYETTE		0.012	40.274038	-81.743896
	0.128	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR01066**C	0.035	T01066 TR 1066		0.128	40.273626	-81.741767
	0.645	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR00492**C	0.179	T00492 HIGH	ST	0.645	40.272017	-81.732235
	0.720	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR01061**C	0.108	T01061 EMERSON	ST	0.720	40.271912	-81.730817
	0.796	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR01062**C	0.036	T01062 IRVING	ST	0.796	40.271812	-81.729382
	0.803	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR01179**C	0.000	T01179 CINDY	LN	0.803	40.271803	-81.729252

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SCOSSR00751**C	0.873	1	N	T-LAFAYETTE	I-INTERSECTION	TCOSTR00488**C	0.170	T00488 ORCHARD	ST	0.873	40.271708	-81.727940
	0.938	1	N	T-LAFAYETTE	I-INTERSECTION	TCOSTR01063**C	0.186	T01063 PICKWICK	ST	0.938	40.271617	-81.726707
	0.979	1	N	T-LAFAYETTE	M-MILEPOST			MILE POST = 001		0.979	40.271561	-81.725932
	1.010	1	N	T-LAFAYETTE	I-INTERSECTION	TCOSTR01064**C	0.086	T01064 TR 1064		1.010	40.271519	-81.725346
	1.035	1	N	T-LAFAYETTE	I-INTERSECTION	TCOSTR01065**C	0.000	T01065 TR 1065		1.035	40.271481	-81.724875
	1.407	1	N	T-LAFAYETTE	I-INTERSECTION	TCOSTR00467**C	0.000	T00467 TR 467		1.407	40.271017	-81.717865
	1.584	1	N	T-OXFORD	I-INTERSECTION	CCOSCR00151**C	1.917	C00151 CR 151		1.584	40.270924	-81.714511
	2.088	1	N	T-OXFORD	M-MILEPOST			MILE POST = 002		2.088	40.270109	-81.705066
	2.381	1	N	T-OXFORD	I-INTERSECTION	CCOSCR00009**C	0.000	C00009 CR 9		2.381	40.269279	-81.699632
	2.504	1	N	T-OXFORD	I-INTERSECTION	TCOSTR00473**C	0.089	T00473 TR 473		2.504	40.270254	-81.697750
	2.594	1	N	T-OXFORD	R-RAILROAD AT GRADE			OHIO CENTRAL R R		2.594	40.271549	-81.697611
	2.614	1	N	T-OXFORD	I-INTERSECTION	TCOSTR00474**C	0.000	T00474 TR 474		2.614	40.271838	-81.697591
	2.976	1	N	T-OXFORD	M-MILEPOST			MILE POST = 003		2.976	40.276939	-81.696375
	3.831	1	N	T-OXFORD	I-INTERSECTION	CCOSCR00254**C	1.986	C00254 CR 254		3.831	40.284722	-81.684886
	3.857	1	N	T-OXFORD	G-BRIDGE			BRIDGE		3.857	40.285091	-81.684784
	3.964	1	N	T-OXFORD	M-MILEPOST			MILE POST = 004		3.964	40.286609	-81.684389
	3.990	1	N	T-OXFORD	I-INTERSECTION	SCOSUS00036**C	30.191	U00036R USR 36		3.990	40.286978	-81.684294
	4.002	1	N	T-OXFORD	I-INTERSECTION	SCOSUS00036**N	30.198	U00036R USR 36		4.002	40.287146	-81.684268
	4.054	1	N	T-OXFORD	I-INTERSECTION	TCOSTR00506**C	0.316	T00506 TR 506		4.054	40.287894	-81.684136
		2	N	T-OXFORD	I-INTERSECTION	TCOSTR00105**C	0.000	T00105 TR 105		4.054	40.287894	-81.684136
	4.186	1	N	T-OXFORD	G-BRIDGE			BRIDGE		4.186	40.289754	-81.683564
	4.705	1	N	T-OXFORD	I-INTERSECTION	TCOSTR00172**C	4.679	T00172 TR 172		4.705	40.295990	-81.680523
	4.777	1	N	T-OXFORD	I-INTERSECTION	TCOSTR00249A*C	0.051	T00249A TR 249		4.777	40.296585	-81.679460
	4.983	1	N	T-ADAMS	M-MILEPOST			MILE POST = 005		4.983	40.297477	-81.675744
	5.261	1	N	T-ADAMS	I-INTERSECTION	TCOSTR00250**C	0.000	T00250 TR 250		5.261	40.298178	-81.670581
	5.399	1	N	T-ADAMS	G-BRIDGE			BRIDGE		5.399	40.298345	-81.667987
	5.973	1	N	T-ADAMS	M-MILEPOST			MILE POST = 006		5.973	40.304650	-81.662872
	6.151	1	N	T-ADAMS	I-INTERSECTION	TCOSTR00460**C	0.000	T00460 TR 460		6.151	40.307122	-81.662066
	6.574	1	N	T-ADAMS	I-INTERSECTION	TCOSTR00251**C	1.213	T00251 TR 251		6.574	40.310666	-81.655862
	6.975	1	N	T-ADAMS	M-MILEPOST			MILE POST = 007		6.975	40.315440	-81.651698
	7.176	1	N	T-ADAMS	I-INTERSECTION	TCOSTR00252**C	2.607	T00252 TR 252		7.176	40.317681	-81.649407
	7.884	1	N	T-ADAMS	I-INTERSECTION	CCOSCR00103**C	0.000	C00103 CR 103		7.884	40.327556	-81.647238
	7.959	1	N	T-ADAMS	M-MILEPOST			MILE POST = 008		7.959	40.328564	-81.646723
	8.269	1	N	T-ADAMS	I-INTERSECTION	TCOSTR00248**C	2.108	T00248 TR 248		8.269	40.333012	-81.646009

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SCOSSR00751**C	8.269	2	N	T-ADAMS	I-INTERSECTION	TCOSTR00246**C	0.000	T00246 TR 246	8.269	40.333012	-81.646009
	8.935	1	N	T-ADAMS	M-MILEPOST			MILE POST = 009	8.935	40.342250	-81.648527
	9.870	1	N	T-ADAMS	I-INTERSECTION	CCOSCR00002**C	5.170	C00002 CR 2	9.870	40.354863	-81.644391
		2	N	T-ADAMS	I-INTERSECTION	CCOSCR00281**C	0.000	C00281 CR 281	9.870	40.354863	-81.644391
	9.890	1	N	T-ADAMS	G-BRIDGE			BRIDGE	9.890	40.355066	-81.644119
	9.921	1	N	T-ADAMS	M-MILEPOST			MILE POST = 010	9.921	40.355356	-81.643671
	10.224	1	N	T-ADAMS	I-INTERSECTION	CCOSCR00281**C	0.394	C00281 CR 281	10.224	40.357909	-81.638992
	10.542	1	N	T-ADAMS	G-BRIDGE			BRIDGE	10.542	40.360885	-81.634403
	10.921	1	N	T-ADAMS	M-MILEPOST			MILE POST = 011	10.921	40.363863	-81.628443
	11.219	1	N	T-ADAMS	I-INTERSECTION	TCOSTR00459**C	0.000	T00459 TR 459	11.219	40.366382	-81.623926
	11.379	9	N	T-ADAMS	Z-END OF ROUTE			ENTER TUS CO AT 0	11.379	40.368293	-81.622296
SCOSUS00036**C	0.000	1	E	T-NEWCASTLE	A-ROUTE BEGINNING	TCOSTR00177A*C	0.913	LEAVE KNO CO AT 35.821	157.226	40.339225	-82.190580
		2	E	T-NEWCASTLE	I-INTERSECTION	TCOSTR00177A*C	0.913	T00177A TR 177	157.226	40.339225	-82.190580
	0.711	1	E	T-NEWCASTLE	I-INTERSECTION	SCOSSR00229*AC	0.022	S00229A SR 229	157.937	40.333760	-82.179156
	0.761	1	E	T-NEWCASTLE	I-INTERSECTION	SCOSSR00229**C	0.699	S00229R SR 229	157.987	40.333476	-82.178294
	0.784	1	E	T-NEWCASTLE	I-INTERSECTION	TCOSTR00052A*C	0.000	T00052A TR 52	158.010	40.333372	-82.177879
	0.802	1	E	T-NEWCASTLE	I-INTERSECTION	TCOSTR00052**C	0.000	T00052 TR 52	158.028	40.333306	-82.177554
	1.001	1	E	T-NEWCASTLE	M-MILEPOST			MILE POST = 001	158.227	40.333239	-82.173823
	1.430	1	E	T-NEWCASTLE	I-INTERSECTION	SCOSSR00206**C	3.383	S00206R SR 206	158.656	40.335315	-82.166174
	1.497	1	E	T-NEWCASTLE	I-INTERSECTION	TCOSTR00423**C	0.000	T00423 TR 423	158.723	40.335663	-82.164999
		2	E	T-NEWCASTLE	I-INTERSECTION	TCOSTR01135**C	0.058	T01135 TR 1135	158.723	40.335663	-82.164999
	1.561	1	E	T-NEWCASTLE	I-INTERSECTION	TCOSTR01136**C	0.057	T01136 TR 1136	158.787	40.335998	-82.163863
	1.594	1	E	T-NEWCASTLE	I-INTERSECTION	TCOSTR01199**C	0.000	T01199 TR 1199	158.820	40.336172	-82.163281
	1.625	1	E	T-NEWCASTLE	I-INTERSECTION	TCOSTR01044**C	0.030	T01044 TR 1044	158.851	40.336332	-82.162742
	1.662	1	E	T-NEWCASTLE	I-INTERSECTION	TCOSTR01197**C	0.067	T01197 TR 1197	158.888	40.336522	-82.162093
	1.997	1	E	T-NEWCASTLE	I-INTERSECTION	SCOSSR00206**C	3.950	S00206R SR 206	159.223	40.338002	-82.156064
	2.128	1	E	T-NEWCASTLE	M-MILEPOST			MILE POST = 002	159.354	40.338232	-82.153598
	2.198	1	E	T-NEWCASTLE	I-INTERSECTION	TCOSTR00113**C	2.504	T00113 TR 113	159.424	40.338255	-82.152271
	2.866	1	E	T-NEWCASTLE	I-INTERSECTION	TCOSTR01245**C	0.000	T01245 TR 1245	160.092	40.339341	-82.139855
		2	E	T-NEWCASTLE	I-INTERSECTION	TCOSTR00111**C	0.000	T00111 TR 111	160.092	40.339341	-82.139855
	2.997	1	E	T-NEWCASTLE	M-MILEPOST			MILE POST = 003	160.223	40.340017	-82.137536
	3.934	1	E	T-NEWCASTLE	M-MILEPOST			MILE POST = 004	161.160	40.341441	-82.120559
	4.355	1	E	T-NEWCASTLE	I-INTERSECTION	TCOSTR00053**C	5.713	T00053 TR 53	161.581	40.340161	-82.112794
	4.468	1	E	T-NEWCASTLE	I-INTERSECTION	TCOSTR00041**C	0.000	T00041 TR 41	161.694	40.340449	-82.110707

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SCOSUS00036**C	4.910	1 E	T-NEWCASTLE	M-MILEPOST			MILE POST = 005		162.136	40.341904	-82.102698
	5.251	1 E	T-NEWCASTLE	I-INTERSECTION	TCOSTR01435**C	0.344	T01435 TR 1435		162.477	40.339987	-82.096771
	5.911	1 E	T-JEFFERSON	M-MILEPOST			MILE POST = 006		163.137	40.337170	-82.084934
	6.128	1 E	M-NELLIE	C-CORPORATION LIMIT			ENTER NELLIE		163.354	40.337237	-82.080830
	6.650	1 E	M-NELLIE	I-INTERSECTION	CCOSCR00041**C	0.000	C00041 CR 41		163.876	40.339358	-82.071386
	6.979	1 E	M-NELLIE	I-INTERSECTION	SCOSSR00079**C	12.361	S00079R MAIN ST NELLIE		164.205	40.341123	-82.065587
	7.009	1 E		G-BRIDGE			BRIDGE		164.235	40.341281	-82.065059
	7.019	1 E		M-MILEPOST			MILE POST = 007		164.245	40.341334	-82.064883
	7.058	1 E	M-NELLIE	C-CORPORATION LIMIT			LEAVE NELLIE		164.284	40.341544	-82.064199
	7.131	1 E	T-JEFFERSON	I-INTERSECTION	SCOSSR00715*AC	0.000	S00715A SR 715		164.357	40.341937	-82.062917
	7.158	1 E	T-JEFFERSON	I-INTERSECTION	SCOSSR00715**C	8.139	S00715R SR 715		164.384	40.342066	-82.062442
	7.803	1 E	T-JEFFERSON	I-INTERSECTION	TCOSTR00340**C	0.000	T00340 TR 340		165.029	40.342206	-82.050649
	7.960	1 E	T-JEFFERSON	I-INTERSECTION	TCOSTR01240**C	0.180	T01240 TR 1240		165.186	40.343327	-82.048117
	8.021	1 E	T-JEFFERSON	M-MILEPOST			MILE POST = 008		165.247	40.343191	-82.046984
	8.604	1 E	T-JEFFERSON	I-INTERSECTION	TCOSTR00345**C	0.000	T00345 TR 345		165.830	40.342058	-82.036156
	9.034	1 E	T-JEFFERSON	M-MILEPOST			MILE POST = 009		166.260	40.341562	-82.028044
	10.033	1 E	T-JEFFERSON	M-MILEPOST			MILE POST = 010		167.259	40.337068	-82.010741
	10.096	1 E	M-WARSAW	C-CORPORATION LIMIT			ENTER WARSAW		167.322	40.336632	-82.009701
	10.203	1 E	M-WARSAW	I-INTERSECTION	MCOSMR00220**C	0.000	M00220 SPRING	ST	167.429	40.335910	-82.007920
	10.275	1 E	M-WARSAW	I-INTERSECTION	CCOSCR00022**C	0.000	C00022 NBRIDGE	ST	167.501	40.335349	-82.006787
		2 E	M-WARSAW	I-INTERSECTION	SCOSSR00060**C	14.520	S00060R SBRIDGE	ST	167.501	40.335349	-82.006787
	10.344	1 E	M-WARSAW	I-INTERSECTION	MCOSMR00209**C	0.000	M00209 NCOLLEGE	ST	167.570	40.334884	-82.005636
		2 E	M-WARSAW	I-INTERSECTION	MCOSMR00210S*C	0.048	M00210S SCOLLEGE	ST	167.570	40.334884	-82.005636
	10.411	1 E	M-WARSAW	I-INTERSECTION	MCOSMR00217**C	0.000	M00217 NPLUM	ST	167.637	40.334424	-82.004519
		2 E	M-WARSAW	I-INTERSECTION	MCOSMR00218**C	0.048	M00218 SPLUM	ST	167.637	40.334424	-82.004519
	10.477	1 E	M-WARSAW	I-INTERSECTION	MCOSMR00219**C	0.000	M00219 RAILROAD	ST	167.703	40.333978	-82.003424
	10.539	1 E	M-WARSAW	I-INTERSECTION	MCOSMR00202**C	0.000	M00202 BEAVER	ST	167.765	40.333566	-82.002378
	10.549	1 E		G-BRIDGE			BRIDGE		167.775	40.333511	-82.002202
	10.655	1 E	M-WARSAW	I-INTERSECTION	MCOSMR00216**C	0.000	M00216 PARK	DR	167.881	40.333206	-82.000238
	10.730	1 E	M-WARSAW	I-INTERSECTION	MCOSMR00214**C	0.000	M00214 MARVIN DAVIS	DR	167.956	40.333200	-81.998827
	10.978	1 E	M-WARSAW	C-CORPORATION LIMIT			LEAVE WARSAW		168.204	40.333161	-81.994140
	11.043	1 E	T-BETHLEHEM	M-MILEPOST			MILE POST = 011		168.269	40.333137	-81.992911
	11.235	1 E	T-BETHLEHEM	I-INTERSECTION	TCOSTR00030**C	0.000	T00030 TR 30		168.461	40.332830	-81.989304
	11.659	1 E	T-BETHLEHEM	I-INTERSECTION	CCOSCR00027**C	0.000	C00027 CR 27		168.885	40.331869	-81.981370

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SCOSUS00036**C	11.670	1 E	T-BETHLEHEM	I-INTERSECTION	TCOSTR01159**C	0.000	T01159 TR 1159		168.896	40.331865	-81.981171
	12.053	1 E	T-BETHLEHEM	M-MILEPOST			MILE POST = 012		169.279	40.333089	-81.974167
	12.275	1 E	T-BETHLEHEM	I-INTERSECTION	TCOSTR01235**C	0.000	T01235 TR 1235		169.501	40.334135	-81.970189
	12.540	1 E	T-BETHLEHEM	I-INTERSECTION	PCOSTR80121**C	0.491	T80121 SIX MILE	DR	169.766	40.335387	-81.965444
	12.804	1 E	T-BETHLEHEM	I-INTERSECTION	SCOSSR00060**C	17.049	S00060R SR 60		170.030	40.336626	-81.960710
	12.870	1 E	T-BETHLEHEM	I-INTERSECTION	TCOSTR01152**C	0.000	T01152 TR 1152		170.096	40.336563	-81.959489
	13.059	1 E	T-BETHLEHEM	M-MILEPOST			MILE POST = 013		170.285	40.335140	-81.956437
	13.667	1 E	T-BETHLEHEM	I-INTERSECTION	CCOSCR00028**C	0.000	C00028 CR 28		170.893	40.331100	-81.946233
	13.946	1 E	T-BETHLEHEM	G-BRIDGE			BRIDGE		171.172	40.327835	-81.943160
	14.056	1 E	T-BETHLEHEM	M-MILEPOST			MILE POST = 014		171.282	40.326487	-81.942049
	14.834	1 E	T-BETHLEHEM	I-INTERSECTION	CCOSCR00027**C	3.730	C00027 CR 27		172.060	40.316324	-81.936001
	15.054	1 E	T-BETHLEHEM	M-MILEPOST			MILE POST = 015		172.280	40.313744	-81.933550
	15.577	1 E	T-BETHLEHEM	I-INTERSECTION	TCOSTR01225**C	0.322	T01225 TR 1225		172.803	40.307971	-81.927214
	16.055	1 E	T-BETHLEHEM	M-MILEPOST			MILE POST = 016		173.281	40.304224	-81.919617
	16.195	1 E	T-BETHLEHEM	I-INTERSECTION	TCOSTR00433**C	0.125	T00433 TR 433		173.421	40.303194	-81.917336
	16.428	1 E	T-BETHLEHEM	I-INTERSECTION	TCOSTR01154**C	0.000	T01154 TR 1154		173.654	40.302905	-81.912954
	16.459	1 E	T-BETHLEHEM	I-INTERSECTION	CCOSCR00023**C	5.033	C00023 CR 23		173.685	40.302890	-81.912374
	17.060	1 E	T-BETHLEHEM	M-MILEPOST			MILE POST = 017		174.286	40.302589	-81.901011
	17.210	1 E	T-JACKSON	I-INTERSECTION	CCOSCR00495**C	1.830	C00495 CR 495		174.436	40.302354	-81.898197
	17.320	1 E	T-JACKSON	G-BRIDGE			BRIDGE		174.546	40.301619	-81.896359
	17.930	1 E	T-JACKSON	I-INTERSECTION	TCOSTR02036**C	0.521	T02036 SERVICE	RD	175.156	40.294775	-81.889101
	18.061	1 E	T-JACKSON	M-MILEPOST			MILE POST = 018		175.287	40.293048	-81.888074
	18.435	1 E	T-JACKSON	I-INTERSECTION	CCOSCR00495**C	0.524	C00495 CR 495		175.661	40.288646	-81.884072
	18.997	1 E	T-JACKSON	U-UNDERPASS			BIKEWAY		176.223	40.283687	-81.875643
	19.067	1 E	T-JACKSON	M-MILEPOST			MILE POST = 019		176.293	40.283071	-81.874593
	19.127	1 E	T-JACKSON	I-INTERSECTION	SCOSSR00016**C	10.062	S00016R SR 16		176.353	40.282535	-81.873699
	19.287	1 E	T-JACKSON	G-BRIDGE			BRIDGE		176.513	40.283747	-81.871135
	19.478	1 E	T-TUSCARAWAS	I-INTERSECTION	SCOSSR00083**C	12.708	S00083R SR 83		176.704	40.284894	-81.867849
		2 E	T-TUSCARAWAS	I-INTERSECTION	CCOSCR00001A*C	0.627	C00001A CR 1A		176.704	40.284894	-81.867849
	19.742	1 E	T-TUSCARAWAS	I-INTERSECTION	CCOSCR00621**C	0.015	C00621 CR 621		176.968	40.287063	-81.863802
	20.073	1 E	T-TUSCARAWAS	M-MILEPOST			MILE POST = 020		177.299	40.290615	-81.859588
	20.776	1 E	T-TUSCARAWAS	I-INTERSECTION	CCOSCR00202**C	0.229	C00202 AIRPORT	RD	178.002	40.298149	-81.850626
	21.074	1 E	T-KEENE	M-MILEPOST			MILE POST = 021		178.300	40.301296	-81.846776
	21.571	1 E	T-KEENE	I-INTERSECTION	SCOSSR00621**C	0.000	S00621R SR 621		178.797	40.302628	-81.837948

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SCOSUS00036**C	21.571 2	E	T-KEENE	I-INTERSECTION	CCOSCR00621**C	1.890	C00621 BROAD ST	178.797	40.302628	-81.837948
	21.747 1	E	T-KEENE	I-INTERSECTION	CCOSCR00010**C	0.000	C00010 CR 10	178.973	40.301932	-81.834746
	22.069 1	E	T-KEENE	M-MILEPOST			MILE POST = 022	179.295	40.300657	-81.828885
	22.673 1	E	T-TUSCARAWAS	I-INTERSECTION	CCOSCR00115**C	0.014	C00115 CR 115	179.899	40.298257	-81.817895
	23.070 1	E	T-TUSCARAWAS	M-MILEPOST			MILE POST = 023	180.296	40.296685	-81.810668
	23.656 1	E	T-LAFAYETTE	I-INTERSECTION	CCOSCR00170**C	2.064	C00170 CR 170	180.882	40.294301	-81.800027
	2	E	T-LAFAYETTE	I-INTERSECTION	CCOSCR00115**C	1.067	C00115 CR 115	180.882	40.294301	-81.800027
	24.069 1	E	T-LAFAYETTE	M-MILEPOST			MILE POST = 024	181.295	40.290939	-81.793592
	24.392 1	E	T-LAFAYETTE	I-INTERSECTION	TCOSTR00509**C	0.000	T00509 TR 509	181.618	40.290669	-81.787622
	24.492 1	E	T-LAFAYETTE	N-RAILROAD UNDERPASS			OHIO CENTRAL R R	181.718	40.291168	-81.785845
	25.071 1	E	T-LAFAYETTE	M-MILEPOST			MILE POST = 025	182.297	40.294213	-81.775634
	26.069 1	E	T-LAFAYETTE	M-MILEPOST			MILE POST = 026	183.295	40.294196	-81.757045
	26.478 1	E	T-LAFAYETTE	I-INTERSECTION	SCOSSR00093**C	11.946	S00093R SR 93	183.704	40.294265	-81.749311
	26.559 1	E	T-LAFAYETTE	G-BRIDGE			BRIDGE	183.785	40.294059	-81.747801
	27.074 1	E	T-LAFAYETTE	M-MILEPOST			MILE POST = 027	184.300	40.290635	-81.739190
	27.225 1	E	T-LAFAYETTE	I-INTERSECTION	TCOSTR00167**C	0.000	T00167 TR 167	184.451	40.289633	-81.736652
	28.065 1	E	T-LAFAYETTE	M-MILEPOST			MILE POST = 028	185.291	40.288834	-81.721448
	28.441 1	E	T-OXFORD	I-INTERSECTION	CCOSCR00093**C	0.000	C00093 CR 93	185.667	40.288757	-81.714641
	28.986 1	E	T-OXFORD	I-INTERSECTION	TCOSTR02105**C	0.000	T02105 TR 2105	186.212	40.284246	-81.706246
	2	E	T-OXFORD	I-INTERSECTION	CCOSCR00143**C	0.590	C00143 CR 143	186.212	40.284246	-81.706246
	29.066 1	E	T-OXFORD	M-MILEPOST			MILE POST = 029	186.292	40.283998	-81.704770
	29.950 1	E	T-OXFORD	G-BRIDGE			BRIDGE	187.176	40.287434	-81.688798
	30.070 1	E	T-OXFORD	M-MILEPOST			MILE POST = 030	187.296	40.287330	-81.686538
	30.191 1	E	T-OXFORD	I-INTERSECTION	SCOSSR00751**C	3.990	S00751R SR 751	187.417	40.286978	-81.684294
	30.927 1	E	T-OXFORD	I-INTERSECTION	TCOSTR00253**C	0.000	T00253 TR 253	188.153	40.284817	-81.670664
	31.067 1	E	T-OXFORD	M-MILEPOST			MILE POST = 031	188.293	40.284360	-81.668084
	32.067 1	E	T-OXFORD	M-MILEPOST			MILE POST = 032	189.293	40.281798	-81.649710
	32.567 1	E	T-OXFORD	I-INTERSECTION	TCOSTR00104**C	0.000	T00104 TR 104	189.793	40.282750	-81.640331
	2	E	T-OXFORD	I-INTERSECTION	TCOSTR00105**C	0.846	T00105 TR 105	189.793	40.282750	-81.640331
	33.070 1	E	T-OXFORD	M-MILEPOST			MILE POST = 033	190.296	40.283404	-81.630879
	33.664 9	E	T-OXFORD	Z-END OF ROUTE			ENTER TUS CO AT 0	190.890	40.283287	-81.619752

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SFAIIR00070**C	0.000	1 E	M-COLUMBUS	A-ROUTE BEGINNING			LEAVE FRA CO AT 24.964		111.007	39.931588	-82.811503
		2 E	M-COLUMBUS	M-MILEPOST			MILE POST = 111		111.007	39.931588	-82.811503
	0.691	1 E	M-COLUMBUS	C-CORPORATION LIMIT			LEAVE COLUMBUS		111.698	39.931302	-82.798551
	0.846	1 E	T-VIOLET	G-BRIDGE			BRIDGE		111.853	39.931930	-82.795753
	0.910	1 E	M-PICKERINGTON	I-INTERSECTION	SFAIRA23007**C	0.000	R23007 RAMP TO SR00256R		111.917	39.932211	-82.794606
		2 E	M-PICKERINGTON	C-CORPORATION LIMIT			ENTER PICKERINGTON		111.917	39.932211	-82.794606
	1.008	1 E	M-PICKERINGTON	M-MILEPOST			MILE POST = 112		112.015	39.932645	-82.792851
	1.136	1 E	M-PICKERINGTON	I-INTERSECTION	SFAIRA23006**C	0.000	R23006 RAMP TO SR00256N		112.143	39.933211	-82.790559
	1.199	1 E	M-PICKERINGTON	U-UNDERPASS	SFAISR00256**C	0.460	S00256R REYNOLDSBURG-BALTIMORE	RD	112.206	39.933488	-82.789428
	1.444	1 E	M-PICKERINGTON	C-CORPORATION LIMIT			LEAVE PICKERINGTON		112.451	39.934572	-82.785029
	1.700	1 E	T-VIOLET	I-INTERSECTION	SFAIRA23003**C	0.566	R23003 RAMP FROM SR00256R		112.707	39.935691	-82.780429
	1.773	1 E	T-VIOLET	I-INTERSECTION	SFAISR00204*AC	0.000	S00204A TAYLOR	RD	112.780	39.936007	-82.779135
	2.015	1 E	T-VIOLET	M-MILEPOST			MILE POST = 113		113.022	39.937071	-82.774797
	2.398	9 E	T-VIOLET	Z-END OF ROUTE			ENTER LIC CO AT 0		113.405	39.939030	-82.768072
SFAISR00037**C	0.000	1 S	T-WALNUT	A-ROUTE BEGINNING			LEAVE LIC CO AT 25.818		115.396	39.928532	-82.543913
	0.553	1 S	T-WALNUT	I-INTERSECTION	TFAITR00110**C	4.142	T00110 BLACKLICK	RD	115.949	39.921256	-82.548293
	0.860	1 S	T-WALNUT	G-BRIDGE			BRIDGE		116.256	39.917617	-82.551461
	0.998	1 S	T-WALNUT	M-MILEPOST			MILE POST = 001		116.394	39.916023	-82.553026
	1.988	1 S	T-WALNUT	M-MILEPOST			MILE POST = 002		117.384	39.903240	-82.561056
	2.235	1 S	T-WALNUT	I-INTERSECTION	SFAISR00204**C	13.289	S00204R BLACKLICK-EASTERN	RD	117.631	39.899849	-82.562545
	2.988	1 S	T-WALNUT	M-MILEPOST			MILE POST = 003		118.384	39.889140	-82.564658
	3.983	1 S	T-WALNUT	M-MILEPOST			MILE POST = 004		119.379	39.874749	-82.565775
	4.043	1 S	T-WALNUT	I-INTERSECTION	TFAITR00433**C	0.000	T00433 DEEP CUT	RD	119.439	39.873881	-82.565846
	4.270	1 S	T-WALNUT	I-INTERSECTION	TFAITR00384**C	1.042	T00384 BICKEL CHURCH	RD	119.666	39.870590	-82.566107
	4.956	1 S	T-WALNUT	M-MILEPOST			MILE POST = 005		120.352	39.860667	-82.566926
	4.985	1 S	T-WALNUT	I-INTERSECTION	CFAICR00011**C	2.169	C00011 CANAL	RD	120.381	39.860248	-82.566960
	5.573	1 S	M-THURSTON	C-CORPORATION LIMIT			ENTER THURSTON		120.969	39.851745	-82.567646
	5.827	1 S	M-THURSTON	C-CORPORATION LIMIT			ENTER THURSTON		121.223	39.848071	-82.567936
	5.871	1 S	M-THURSTON	C-CORPORATION LIMIT			LEAVE THURSTON		121.267	39.847434	-82.567979
	5.878	1 S	T-WALNUT	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		121.274	39.847333	-82.567987
	5.979	1 S	T-WALNUT	M-MILEPOST			MILE POST = 006		121.375	39.845873	-82.568106
	6.320	1 S	T-WALNUT	I-INTERSECTION	SFAISR00256**C	15.352	S00256R BALTIMORE-SOMERSET	RD	121.716	39.840941	-82.568505
	6.969	1 S	T-WALNUT	M-MILEPOST			MILE POST = 007		122.365	39.831542	-82.569215
	7.289	1 S	T-WALNUT	I-INTERSECTION	TFAITR00378**C	1.736	T00378 HOLDER	RD	122.685	39.826908	-82.569565

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SFAISR00037**C	7.335	1 S	T-WALNUT	G-BRIDGE			BRIDGE		122.731	39.826244	-82.569614
	7.363	1 S	T-WALNUT	I-INTERSECTION	TFAITR00238**C	4.808	T00238 LEONARD	RD	122.759	39.825840	-82.569645
	7.510	1 S	T-WALNUT	I-INTERSECTION	TFAITR00380**C	0.000	T00380 LEITNAKER	RD	122.906	39.823719	-82.569802
	7.952	1 S	T-WALNUT	M-MILEPOST			MILE POST = 008		123.348	39.817320	-82.570292
	8.344	1 S	T-PLEASANT	I-INTERSECTION	CFAICR00017**C	7.838	C00017 PLEASANTVILLE	RD	123.740	39.811644	-82.570679
	8.827	1 S	T-PLEASANT	I-INTERSECTION	CFAICR00076**C	2.635	C00076 TSCHOPP	RD	124.223	39.804805	-82.572278
	8.946	1 S	T-PLEASANT	M-MILEPOST			MILE POST = 009		124.342	39.803134	-82.572832
	9.332	1 S	T-PLEASANT	I-INTERSECTION	TFAITR00114**C	2.218	T00114 CARROLL-EASTERN	RD	124.728	39.797573	-82.573409
	9.924	1 S	T-PLEASANT	M-MILEPOST			MILE POST = 010		125.320	39.789000	-82.573150
	10.365	1 S	T-PLEASANT	I-INTERSECTION	TFAITR00376**C	1.251	T00376 MARQUETTE	DR	125.761	39.782620	-82.573605
	10.911	1 S	T-PLEASANT	M-MILEPOST			MILE POST = 011		126.307	39.774720	-82.574178
	11.199	1 S	T-PLEASANT	I-INTERSECTION	TFAITR00425**C	0.000	T00425 OLD MILL	RD	126.595	39.770672	-82.575354
	11.417	1 S	T-PLEASANT	I-INTERSECTION	CFAICR00031**C	6.802	C00031 COONPATH	RD	126.813	39.767753	-82.576911
	11.804	1 S	T-PLEASANT	I-INTERSECTION	PFAITR80331**C	0.305	T80331 TOWE	DR	127.200	39.762273	-82.578431
	11.942	1 S	T-PLEASANT	M-MILEPOST			MILE POST = 012		127.338	39.760309	-82.578912
	12.536	1 S	T-PLEASANT	I-INTERSECTION	CFAICR00079**C	0.000	C00079 RAINBOW	DR	127.932	39.752516	-82.583582
		2 S	T-PLEASANT	I-INTERSECTION	TFAITR00250**C	3.601	T00250 RAINBOW	DR	127.932	39.752516	-82.583582
	12.690	1 S	T-PLEASANT	I-INTERSECTION	PFAIMR80298**N	0.000	M80298 SHERMAN BLUFF	WAY	128.086	39.750524	-82.584854
	12.696	1 S	T-PLEASANT	I-INTERSECTION	PFAIMR80298**C	0.000	M80298 SHERMAN BLUFF	WAY	128.092	39.750443	-82.584899
	12.839	1 S	T-PLEASANT	I-INTERSECTION	TFAITR01272**C	0.000	T01272 CARPICO	DR	128.235	39.748463	-82.585639
	12.877	1 S	T-PLEASANT	M-MILEPOST			MILE POST = 013		128.273	39.747913	-82.585666
	12.884	1 S	M-LANCASTER	C-CORPORATION LIMIT			ENTER LANCASTER		128.280	39.747811	-82.585669
	12.920	1 S	M-LANCASTER	I-INTERSECTION	MFAIMR00340**C	0.000	M00340 CREEKSIDE	DR	128.316	39.747289	-82.585670
	12.972	1 S	M-LANCASTER	G-BRIDGE			BRIDGE		128.368	39.746534	-82.585681
	13.029	1 S	M-LANCASTER	I-INTERSECTION	TFAITR00393**C	1.942	T00393 MONDHANK	RD	128.425	39.745709	-82.585751
	13.136	1 S	M-LANCASTER	I-INTERSECTION	MFAIMR03226**C	0.000	M03226 COUNTRYSIDE	DR	128.532	39.744205	-82.586221
	13.377	1 S	M-LANCASTER	I-INTERSECTION	MFAIMR00331**C	0.000	M00331 COLLEGE	AVE	128.773	39.740829	-82.587399
	13.678	1 S	M-LANCASTER	C-CORPORATION LIMIT			LEAVE LANCASTER		129.074	39.736706	-82.589216
	13.851	1 S	T-PLEASANT	I-INTERSECTION	PFAITR80103**C	0.154	T80103 FAIR ACRES	DR	129.247	39.734314	-82.590178
		2 S	M-LANCASTER	C-CORPORATION LIMIT			ENTER LANCASTER		129.247	39.734314	-82.590178
	13.914	1 S	T-PLEASANT	M-MILEPOST			MILE POST = 014		129.310	39.733443	-82.590536
	14.011	1 S	T-PLEASANT	I-INTERSECTION	MFAIMR00268**C	0.928	M00268 ARBOR VALLEY	DR	129.407	39.732079	-82.590983
		2 S	T-PLEASANT	I-INTERSECTION	PFAIMR80191**C	0.329	M80191 MARTY	DR	129.407	39.732079	-82.590983
	14.098	1 S	M-LANCASTER	C-CORPORATION LIMIT			LEAVE LANCASTER		129.494	39.730831	-82.591178

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SFAISR00037**C	14.251	1 S	T-PLEASANT	I-INTERSECTION	PFAITR80276**C	0.114	T80276 RED BUD	LN	129.647	39.728628	-82.591271
	14.273	1 S	T-PLEASANT	I-INTERSECTION	PFAIMR80228**C	0.000	M80228 ORCHARD HILL		129.669	39.728395	-82.591535
		2 S	M-LANCASTER	C-CORPORATION LIMIT			ENTER LANCASTER		129.669	39.728395	-82.591535
	14.374	1 S	M-LANCASTER	C-CORPORATION LIMIT			ENTER LANCASTER		129.770	39.728355	-82.593409
	14.517	1 S	M-LANCASTER	I-INTERSECTION	TFAITR00393**C	0.000	T00393 NHIGH	ST	129.913	39.728231	-82.596009
	14.628	1 S	M-LANCASTER	I-INTERSECTION	PFAIMR80014**C	0.000	M80014 BAINTER	CIR	130.024	39.726643	-82.596301
	14.830	1 S	M-LANCASTER	I-INTERSECTION	CFAICR00054**C	4.894	C00054 EFAIR	AVE	130.226	39.723800	-82.597177
	14.911	1 S	M-LANCASTER	I-INTERSECTION	MFAIMR00469**C	0.212	M00469 LAKE	ST	130.307	39.722655	-82.597510
	15.021	1 S	M-LANCASTER	I-INTERSECTION	MFAIMR00261**C	0.201	M00261 EALLEN	ST	130.417	39.721092	-82.597933
	15.030	1 S	M-LANCASTER	I-INTERSECTION	MFAIMR00261**C	0.192	M00261 EALLEN	ST	130.426	39.720965	-82.597969
	15.111	1 S	M-LANCASTER	I-INTERSECTION	MFAIMR70502**C	1.082	M70502 ESIXTH	AVE	130.507	39.719825	-82.598280
	15.196	1 S	M-LANCASTER	I-INTERSECTION	MFAIMR00380**C	0.164	M00380 EFIFTH	AVE	130.592	39.718610	-82.598610
	15.287	1 S	M-LANCASTER	I-INTERSECTION	MFAIMR00464**C	0.149	M00464 KING	ST	130.683	39.717324	-82.598964
	15.372	1 S	M-LANCASTER	I-INTERSECTION	MFAIMR00525**C	0.143	M00525 EMULBERRY	ST	130.768	39.716109	-82.599154
	15.456	1 S	M-LANCASTER	I-INTERSECTION	MFAIMR00663**C	0.142	M00663 EWHEELING	ST	130.852	39.714887	-82.599219
	15.541	1 S	M-LANCASTER	I-INTERSECTION	MFAIMR00430**C	0.465	M00430 SHIGH	ST	130.937	39.713659	-82.599274
		2 S	M-LANCASTER	I-INTERSECTION	SFAIUS00022**C	14.389	U00022R EMAIN	ST	130.937	39.713659	-82.599274
		3 S	M-LANCASTER	Y-BEGIN OVERLAP	SFAIUS00022**C	14.389	BEGIN OVERLAP	ST	130.937	39.713659	-82.599274
	19.137	1 S	M-LANCASTER	X-END OVERLAP	SFAIUS00022**C	17.985	END OVERLAP	ST	134.533	39.721243	-82.533266
		2 S	M-LANCASTER	I-INTERSECTION	SFAIUS00022**C	17.985	U00022R EMAIN	ST	134.533	39.721243	-82.533266
	19.225	1 S	M-LANCASTER	I-INTERSECTION	SFAISR00037*AC	0.037	S00037A LANCASTER-NEW LEXINGTO	RD	134.621	39.721270	-82.531612
		2 S	M-LANCASTER	C-CORPORATION LIMIT			LEAVE LANCASTER		134.621	39.721270	-82.531612
	19.357	1 S	M-LANCASTER	C-CORPORATION LIMIT			ENTER LANCASTER		134.753	39.721128	-82.529143
	19.511	1 S	M-LANCASTER	C-CORPORATION LIMIT			LEAVE LANCASTER		134.907	39.720991	-82.526259
	19.548	1 S	M-LANCASTER	G-BRIDGE			BRIDGE		134.944	39.720957	-82.525567
	19.568	1 S	M-LANCASTER	C-CORPORATION LIMIT			ENTER LANCASTER		134.964	39.720938	-82.525192
	19.635	1 S	M-LANCASTER	I-INTERSECTION	CFAICR00051**C	0.000	C00051 SCHWILK	RD	135.031	39.720878	-82.523938
		2 S	M-LANCASTER	C-CORPORATION LIMIT			LEAVE LANCASTER		135.031	39.720878	-82.523938
	19.681	1 S	T-BERNE	I-INTERSECTION	TFAITR00389**C	0.000	T00389 SNOKE HILL	RD	135.077	39.720842	-82.523066
		2 S	M-LANCASTER	C-CORPORATION LIMIT			LEAVE LANCASTER		135.077	39.720842	-82.523066
	19.899	1 S	T-PLEASANT	M-MILEPOST			MILE POST = 020		135.295	39.720716	-82.518985
	20.899	1 S	T-PLEASANT	M-MILEPOST			MILE POST = 021		136.295	39.719770	-82.500303
	21.047	1 S	T-BERNE	I-INTERSECTION	CFAICR00060**C	3.206	C00060 LAKE	RD	136.443	39.719145	-82.497651
	21.489	1 S	T-BERNE	G-BRIDGE			BRIDGE		136.885	39.717428	-82.489681

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SFAISR00037**C	21.860 1	S	T-RUSHCREEK	I-INTERSECTION	TFAITR00304**C	0.000	T00304 MARIETTA	RD	137.256	39.718008	-82.482789
	21.870 1	S		M-MILEPOST			MILE POST = 022		137.266	39.718035	-82.482605
	22.660 1	S	T-RUSHCREEK	I-INTERSECTION	TFAITR00304**C	1.018	T00304 MARIETTA	RD	138.056	39.718401	-82.467844
	22.740 1	S	T-RUSHCREEK	I-INTERSECTION	TFAITR00304**C	0.938	T00304 MARIETTA	RD	138.136	39.718364	-82.466350
	22.907 1	S		M-MILEPOST			MILE POST = 023		138.303	39.718294	-82.463217
	23.434 1	S	T-RUSHCREEK	I-INTERSECTION	CFAICR00066**C	0.000	C00066 WEST RUSHVILLE	RD	138.830	39.718081	-82.453331
	2	S	T-RUSHCREEK	I-INTERSECTION	TFAITR00381**C	0.244	T00381 WEST RUSHVILLE	RD	138.830	39.718081	-82.453331
	23.893 1	S		M-MILEPOST			MILE POST = 024		139.289	39.717763	-82.444724
	23.983 1	S	T-RUSHCREEK	I-INTERSECTION	TFAITR00342**C	0.628	T00342 OAK HILL	RD	139.379	39.717672	-82.443038
	24.707 1	S	T-RUSHCREEK	I-INTERSECTION	TFAITR00379**C	0.050	T00379 THOMAS	RD	140.103	39.717755	-82.429521
	24.797 1	S		R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		140.193	39.717996	-82.427862
	24.897 1	S		M-MILEPOST			MILE POST = 025		140.293	39.718258	-82.426018
	24.927 1	S	T-RUSHCREEK	I-INTERSECTION	SFAISR00664**C	4.319	S00664R LOGAN-THORNVILLE	RD	140.323	39.718359	-82.425470
	25.137 2	S		G-BRIDGE			BRIDGE		140.533	39.719326	-82.421735
	25.677 1	S	T-RUSHCREEK	I-INTERSECTION	CFAICR00072**C	0.000	C00072 COUNTY LINE	RD	141.073	39.720034	-82.411965
	25.910 1	S		M-MILEPOST			MILE POST = 026		141.306	39.719393	-82.407676
	26.134 1	S	T-RUSHCREEK	I-INTERSECTION	CFAICR00070**C	2.696	C00070 JERUSALEM	RD	141.530	39.719319	-82.403575
	26.507 1	S		G-BRIDGE			BRIDGE		141.903	39.722522	-82.397979
	26.669 1	S		G-BRIDGE			BRIDGE		142.065	39.722973	-82.395078
	26.911 1	S		M-MILEPOST			MILE POST = 027		142.307	39.722708	-82.390553
	27.082 1	S	T-RUSHCREEK	I-INTERSECTION	TFAITR00383**C	0.000	T00383 LOCUST GROVE	RD	142.478	39.722522	-82.387355
	27.906 1	S		M-MILEPOST			MILE POST = 028		143.302	39.721665	-82.371928
	28.105 9	S	T-RUSHCREEK	Z-END OF ROUTE			ENTER PER CO AT 0		143.501	39.721418	-82.368207
SFAISR00037*AC	0.000 1	E	T-PLEASANT	A-ROUTE BEGINNING	SFAIUS00022**C	18.051	BEGIN AT US 00022R	RD	0.000	39.721606	-82.532123
	2	E	T-PLEASANT	I-INTERSECTION	SFAIUS00022**C	18.051	U00022R CINCINNATI-ZANESVILLE	RD	0.000	39.721606	-82.532123
	0.037 1	E	T-PLEASANT	I-INTERSECTION	SFAISR00037**C	19.225	S00037R LANCASTER-NEW LEXINGTO	RD	0.037	39.721270	-82.531612
	9	E	T-PLEASANT	Z-END OF ROUTE	SFAISR00037**C	19.225	END AT SR 00037R	RD	0.037	39.721270	-82.531612
SFAISR00158**C	0.000 1	N	M-LANCASTER	A-ROUTE BEGINNING	SFAIUS00022**C	14.389	BEGIN AT US 00022R	ST	0.000	39.713659	-82.599274
	2	N	M-LANCASTER	Y-BEGIN OVERLAP	SFAIUS00022**C	14.389	BEGIN OVERLAP	ST	0.000	39.713659	-82.599274
	0.284 1	N	M-LANCASTER	X-END OVERLAP	SFAIUS00022**C	14.105	END OVERLAP	ST	0.284	39.713823	-82.604593
	2	N	M-LANCASTER	I-INTERSECTION	SFAIUS00022**C	14.105	U00022R WMAIN	ST	0.284	39.713823	-82.604593
	3	N	M-LANCASTER	I-INTERSECTION	MFAIMR70500**C	0.379	M70500 SCOLUMBUS	ST	0.284	39.713823	-82.604593
	0.369 1	N	M-LANCASTER	I-INTERSECTION	MFAIMR00664**C	0.707	M00664 WWHEELING	ST	0.369	39.715054	-82.604533
	0.454 1	N	M-LANCASTER	I-INTERSECTION	MFAIMR00526**C	1.717	M00526 WMULBERRY	ST	0.454	39.716289	-82.604475

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SFAISR00158**C	0.542	1	N	M-LANCASTER	I-INTERSECTION	MFAIMR00649**C	1.298	M00649 UNION	ST	0.542	39.717566	-82.604410
	0.626	1	N	M-LANCASTER	I-INTERSECTION	MFAIMR00381**C	0.778	M00381 WFIFTH	AVE	0.626	39.718772	-82.604351
	0.709	1	N	M-LANCASTER	I-INTERSECTION	MFAIMR70502**C	0.762	M70502 WSIXTH	AVE	0.709	39.719977	-82.604298
	0.801	1	N	M-LANCASTER	I-INTERSECTION	MFAIMR00262**C	0.145	M00262 WALLEN	ST	0.801	39.721312	-82.604236
	0.874	1	N	M-LANCASTER	I-INTERSECTION	MFAIMR00272**C	0.000	M00272 ARNOLD	AVE	0.874	39.722364	-82.604190
	0.985	1	N	M-LANCASTER	I-INTERSECTION	CFAICR00054**C	4.523	C00054 WFAIR	AVE	0.985	39.723982	-82.604112
	1.052	1	N	M-LANCASTER	I-INTERSECTION	MFAIMR00575**C	0.253	M00575 REBER	AVE	1.052	39.724942	-82.604065
	1.117	1	N	M-LANCASTER	I-INTERSECTION	MFAIMR00549**C	0.335	M00549 PARK	ST	1.117	39.725883	-82.604018
	1.205	1	N	M-LANCASTER	I-INTERSECTION	MFAIMR00345**C	0.000	M00345 DAVIS	ST	1.205	39.727152	-82.604092
	1.240	1	N	M-LANCASTER	I-INTERSECTION	MFAIMR00362**C	0.531	M00362 EDGEWOOD	AVE	1.240	39.727656	-82.604255
	1.316	1	N	M-LANCASTER	I-INTERSECTION	MFAIMR00465**C	0.063	M00465 KINKEAD	AVE	1.316	39.728715	-82.604612
	1.346	1	N	M-LANCASTER	I-INTERSECTION	MFAIMR00672**C	0.000	M00672 WILSON	AVE	1.346	39.729125	-82.604797
	1.436	1	N	M-LANCASTER	I-INTERSECTION	MFAIMR00500**C	0.000	M00500 MARKS	AVE	1.436	39.730292	-82.605532
	1.540	1	N	M-LANCASTER	I-INTERSECTION	CFAICR00037**C	3.049	C00037 NCOLUMBUS	ST	1.540	39.731200	-82.606929
	1.791	1	N	M-LANCASTER	I-INTERSECTION	MFAIMR00556**C	0.197	M00556 NPERSHING	DR	1.791	39.734442	-82.608932
	1.886	1	N	M-LANCASTER	I-INTERSECTION	MFAIMR00476**C	0.000	M00476 LEONARD	DR	1.886	39.735698	-82.609664
	1.988	1	N	M-LANCASTER	I-INTERSECTION	MFAIMR00548**C	0.000	M00548 PAIRAN	LN	1.988	39.737079	-82.610337
	2.447	1	N	M-LANCASTER	C-CORPORATION LIMIT			LEAVE LANCASTER		2.447	39.743068	-82.614007
	2.991	1	N	T-GREENFIELD	M-MILEPOST			MILE POST = 003		2.991	39.750169	-82.617897
	3.009	1	N	T-GREENFIELD	I-INTERSECTION	PFAITR80227**C	0.000	T80227 ORCHARD	DR	3.009	39.750430	-82.617897
	3.266	1	N	T-GREENFIELD	I-INTERSECTION	TFAITR00250**C	1.752	T00250 RAINBOW	DR	3.266	39.754145	-82.617724
	3.661	1	N	T-GREENFIELD	I-INTERSECTION	TFAITR01292**C	0.000	T01292 SCHADEL	DR	3.661	39.759868	-82.617452
	3.732	1	N	T-GREENFIELD	I-INTERSECTION	TFAITR01129**C	0.000	T01129 VALLEY VIEW	DR	3.732	39.760883	-82.617405
	3.968	1	N	T-GREENFIELD	M-MILEPOST			MILE POST = 004		3.968	39.764302	-82.617203
	4.283	1	N	T-GREENFIELD	I-INTERSECTION	CFAICR00031**C	4.669	C00031 COONPATH	RD	4.283	39.768864	-82.616924
	4.872	1	N	T-GREENFIELD	I-INTERSECTION	TFAITR00246**C	1.640	T00246 GINDER	RD	4.872	39.777394	-82.616525
	4.952	1	N	T-GREENFIELD	M-MILEPOST			MILE POST = 005		4.952	39.778553	-82.616464
	5.928	1	N	T-GREENFIELD	M-MILEPOST			MILE POST = 006		5.928	39.792347	-82.615747
	6.357	1	N	T-GREENFIELD	I-INTERSECTION	CFAICR00021**C	4.837	C00021 CARROLL-EASTERN	RD	6.357	39.798519	-82.615052
		2	N	T-GREENFIELD	I-INTERSECTION	TFAITR00114**C	0.000	T00114 CARROLL-EASTERN	RD	6.357	39.798519	-82.615052
	6.910	1	N	T-GREENFIELD	M-MILEPOST			MILE POST = 007		6.910	39.806319	-82.613661
	7.463	1	N	T-LIBERTY	I-INTERSECTION	CFAICR00017**C	5.796	C00017 PLEASANTVILLE	RD	7.463	39.813128	-82.609023
	7.882	1	N	T-LIBERTY	M-MILEPOST			MILE POST = 008		7.882	39.819160	-82.608346
	8.480	1	N	T-LIBERTY	I-INTERSECTION	CFAICR00046**C	0.000	C00046 LEONARD	RD	8.480	39.827818	-82.607726

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SFAISR00158**C	8.480	2	N	T-LIBERTY	I-INTERSECTION	TFAITR00238**C	2.771	T00238 LEONARD	RD	8.480	39.827818	-82.607726
	8.825	1	N	M-BALTIMORE	G-BRIDGE			BRIDGE		8.825	39.832775	-82.607126
	8.938	1	N	M-BALTIMORE	C-CORPORATION LIMIT			ENTER BALTIMORE		8.938	39.834333	-82.606481
	9.021	1	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00031**C	0.086	M00031 CREEKVIEW	DR	9.021	39.835454	-82.605919
	9.219	1	N	M-BALTIMORE	I-INTERSECTION	MFAIMR02100**C	0.091	M02100 VIVIAN	LN	9.219	39.838114	-82.604495
	9.279	1	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00054**C	0.068	M00054 KELLNER	AVE	9.279	39.838913	-82.604056
	9.382	1	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00078**C	0.000	M00078 TREMONT	DR	9.382	39.840285	-82.603305
	9.419	1	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00038**C	0.203	M00038 FAIRVIEW	AVE	9.419	39.840778	-82.603034
	9.443	1	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00032**C	0.000	M00032 DORCHESTER	DR	9.443	39.841099	-82.602862
	9.488	1	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00034**C	0.225	M00034 WELMWOOD	AVE	9.488	39.841709	-82.602539
	9.495	1	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00035**C	0.000	M00035 EELMWOOD	DR	9.495	39.841795	-82.602494
	9.569	1	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00051**C	0.199	M00051 WJEFFERSON	ST	9.569	39.842794	-82.601968
		2	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00050**C	0.000	M00050 EJEFFERSON	ST	9.569	39.842794	-82.601968
	9.631	1	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00053**C	0.127	M00053 WJOHNSON	ST	9.631	39.843639	-82.601554
		2	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00052**C	0.000	M00052 EJOHNSON	ST	9.631	39.843639	-82.601554
	9.690	1	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00062**C	0.127	M00062 WMONROE	ST	9.690	39.844491	-82.601486
		2	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00061**C	0.000	M00061 EMONROE	ST	9.690	39.844491	-82.601486
	9.753	1	N	M-BALTIMORE	I-INTERSECTION	SFAISR00256**C	13.531	S00256R EMARKET	ST	9.753	39.845392	-82.601417
	9.813	1	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00064**C	0.126	M00064 WMULBERRY	ST	9.813	39.846263	-82.601347
		2	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00063**C	0.000	M00063 EMULBERRY	ST	9.813	39.846263	-82.601347
	9.873	1	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00026**C	0.098	M00026 WCLIFF	ST	9.873	39.847135	-82.601286
		2	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00025**C	0.000	M00025 ECLIFF	ST	9.873	39.847135	-82.601286
	9.902	1	N	M-BALTIMORE	G-BRIDGE			BRIDGE		9.902	39.847552	-82.601261
	9.950	1	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00084**C	0.337	M00084 WATER	ST	9.950	39.848244	-82.601219
	10.041	1	N	M-BALTIMORE	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		10.041	39.849559	-82.601143
	10.047	1	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00041**C	0.077	M00041 WFRONT	ST	10.047	39.849645	-82.601137
	10.104	1	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00072**C	0.103	M00072 WROME	ST	10.104	39.850471	-82.601073
		2	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00071**C	0.000	M00071 EROME	ST	10.104	39.850471	-82.601073
	10.169	1	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00049**C	0.079	M00049 WHUNTWORK	ST	10.169	39.851413	-82.601008
		2	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00048**C	0.000	M00048 EHUNTWORK	ST	10.169	39.851413	-82.601008
	10.236	1	N	M-BALTIMORE	I-INTERSECTION	MFAIMR00066**C	0.078	M00066 WNORTH	ST	10.236	39.852384	-82.600943
		2	N	M-BALTIMORE	I-INTERSECTION	TFAITR00429**C	0.000	T00429 ENORTH	ST	10.236	39.852384	-82.600943
	10.543	1	N	M-BALTIMORE	C-CORPORATION LIMIT			LEAVE BALTIMORE		10.543	39.856299	-82.603249
	10.936	1	N	T-LIBERTY	M-MILEPOST			MILE POST = 011		10.936	39.861547	-82.605588

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SFAISR00158**C	10.966	1 N	T-LIBERTY	I-INTERSECTION	TFAITR00240**C	0.577	T00240 ROLEY	RD	10.966	39.861981	-82.605559
	11.473	1 N	T-LIBERTY	G-BRIDGE			BRIDGE		11.473	39.869323	-82.605105
	11.632	1 N	T-LIBERTY	I-INTERSECTION	TFAITR00232**C	4.912	T00232 BICKEL CHURCH	RD	11.632	39.871625	-82.604958
	11.911	1 N	T-LIBERTY	M-MILEPOST			MILE POST = 012		11.911	39.875664	-82.604697
	12.640	1 N	T-LIBERTY	I-INTERSECTION	TFAITR00226**C	7.559	T00226 STEMEN	RD	12.640	39.886218	-82.604013
	12.901	1 N	T-LIBERTY	M-MILEPOST			MILE POST = 013		12.901	39.889996	-82.603762
	13.694	1 N	T-LIBERTY	I-INTERSECTION	SFAISR00204**C	11.140	S00204R BLACKLICK-EASTERN	RD	13.694	39.901469	-82.602933
	13.893	1 N	T-LIBERTY	M-MILEPOST			MILE POST = 014		13.893	39.904350	-82.602724
	14.879	1 N	T-LIBERTY	M-MILEPOST			MILE POST = 015		14.879	39.918629	-82.601852
	15.208	1 N	T-LIBERTY	I-INTERSECTION	CFAICR00083**C	4.112	C00083 BLACKLICK	RD	15.208	39.923393	-82.601562
		2 N	T-LIBERTY	I-INTERSECTION	TFAITR00110**C	1.308	T00110 TUSSING	RD	15.208	39.923393	-82.601562
	15.716	9 N	T-LIBERTY	Z-END OF ROUTE			ENTER LIC CO AT 0		15.716	39.930753	-82.601110
SFAISR00159**C	0.000	1 N	T-CLEARCREEK	A-ROUTE BEGINNING			LEAVE PIC CO AT 9.391		20.336	39.557276	-82.775706
	0.030	1 N	M-TARLTON	C-CORPORATION LIMIT			LEAVE TARLTON		20.366	39.557678	-82.775491
	1.019	1 N	T-CLEARCREEK	M-MILEPOST			MILE POST = 001		21.355	39.570264	-82.766798
	1.111	1 N	T-CLEARCREEK	I-INTERSECTION	TFAITR00132**C	0.000	T00132 PINE GROVE	RD	21.447	39.571374	-82.765844
	1.511	1 N	T-CLEARCREEK	I-INTERSECTION	PFAITR80117**C	0.024	T80117 GARRETT	RD	21.847	39.577023	-82.764832
	1.553	1 N	T-CLEARCREEK	I-INTERSECTION	TFAITR00121**C	0.140	T00121 GARRETT	RD	21.889	39.577610	-82.764608
	1.688	1 N	T-CLEARCREEK	I-INTERSECTION	PFAITR80398**C	0.143	T80398 PRIVATE	DR	22.024	39.579273	-82.763291
	2.025	1 N	T-CLEARCREEK	M-MILEPOST			MILE POST = 002		22.361	39.583464	-82.760138
	2.189	1 N	T-CLEARCREEK	I-INTERSECTION	TFAITR00128**C	3.503	T00128 HEIGLE	RD	22.525	39.585806	-82.759607
		2 N	T-CLEARCREEK	I-INTERSECTION	CFAICR00091**C	0.000	C00091 HEIGLE	RD	22.525	39.585806	-82.759607
	2.947	1 N	T-CLEARCREEK	I-INTERSECTION	TFAITR01009**C	0.000	T01009 SOUTH	ST	23.283	39.596579	-82.756818
	3.001	1 N	T-CLEARCREEK	I-INTERSECTION	TFAITR01010**C	0.066	T01010 FOURTH	ALY	23.337	39.597342	-82.756621
	3.021	1 N	T-CLEARCREEK	M-MILEPOST			MILE POST = 003		23.357	39.597629	-82.756549
	3.060	1 N	T-CLEARCREEK	I-INTERSECTION	TFAITR01011**C	0.066	T01011 CIRCLEVILLE	ST	23.396	39.598187	-82.756404
		2 N	T-CLEARCREEK	I-INTERSECTION	CFAICR00071**C	0.000	C00071 JULIAN	RD	23.396	39.598187	-82.756404
	3.117	1 N	T-CLEARCREEK	I-INTERSECTION	TFAITR01012**C	0.066	T01012 THIRD	ALY	23.453	39.598996	-82.756194
	3.213	1 N	T-CLEARCREEK	I-INTERSECTION	CFAICR00075**C	4.435	C00075 OAKLAND-STOUTSVILLE	RD	23.549	39.600353	-82.755845
	4.021	1 N	T-CLEARCREEK	M-MILEPOST			MILE POST = 004		24.357	39.609741	-82.747488
	4.374	1 N	T-CLEARCREEK	I-INTERSECTION	TFAITR00144**C	1.053	T00144 BOWERS	RD	24.710	39.614592	-82.745394
		2 N	T-CLEARCREEK	I-INTERSECTION	CFAICR00014**C	0.000	C00014 BOWERS	RD	24.710	39.614592	-82.745394
	5.021	1 N	T-CLEARCREEK	M-MILEPOST			MILE POST = 005		25.357	39.623475	-82.741508
	5.608	1 N	T-CLEARCREEK	G-BRIDGE			BRIDGE		25.944	39.631527	-82.737956

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SFAISR00159**C	6.016	1	N	T-CLEARCREEK	M-MILEPOST			MILE POST = 006		26.352	39.636747	-82.734388
	6.454	1	N	T-CLEARCREEK	I-INTERSECTION	CFAICR00069**C	0.000	C00069 AMANDA-CLEARPORT	RD	26.790	39.642165	-82.730109
	6.748	1	N	T-AMANDA	I-INTERSECTION	CFAICR00055**C	0.816	C00055 HAMBURG	RD	27.084	39.645798	-82.727234
	6.891	1	N	T-AMANDA	I-INTERSECTION	CFAICR00055**C	0.959	C00055 HAMBURG	RD	27.227	39.647531	-82.725741
	6.907	1	N	T-AMANDA	I-INTERSECTION	TFAITR01217**C	0.000	T01217 MARILLEE	ST	27.243	39.647724	-82.725572
	7.072	1	N	T-AMANDA	M-MILEPOST			MILE POST = 007		27.408	39.649716	-82.723858
	7.144	1	N	T-AMANDA	I-INTERSECTION	TFAITR01217**C	0.369	T01217 NAOMI	ST	27.480	39.650586	-82.723112
	7.707	1	N	T-HOCKING	I-INTERSECTION	TFAITR00174**C	0.000	T00174 PLEASANT VALLEY	RD	28.043	39.657168	-82.716966
	7.906	1	N	T-HOCKING	G-BRIDGE			BRIDGE		28.242	39.659238	-82.714365
	8.005	1	N	T-HOCKING	M-MILEPOST			MILE POST = 008		28.341	39.660269	-82.713073
	8.473	1	N	T-HOCKING	I-INTERSECTION	TFAITR00361**C	0.000	T00361 MILE HILL	RD	28.809	39.664943	-82.706745
	8.869	1	N	T-HOCKING	I-INTERSECTION	TFAITR00361**C	0.472	T00361 MILE HILL	RD	29.205	39.668151	-82.700662
	8.990	1	N	T-HOCKING	M-MILEPOST			MILE POST = 009		29.326	39.669644	-82.699479
	9.436	1	N	T-HOCKING	I-INTERSECTION	TFAITR00160**C	2.880	T00160 SOUTH DUNCAN	RD	29.772	39.675297	-82.695433
	9.991	1	N	T-HOCKING	M-MILEPOST			MILE POST = 010		30.327	39.681436	-82.688876
	10.097	1	N	T-HOCKING	I-INTERSECTION	PFAITR80500**C	0.385	T80500 PRIVATE	DR	30.433	39.681933	-82.687006
	10.189	1	N	T-HOCKING	I-INTERSECTION	TFAITR00443**C	0.000	T00443 SHOP LANE	RD	30.525	39.682248	-82.685328
	10.472	1	N	T-HOCKING	I-INTERSECTION	SFAISR00159**N	10.472	S00159R CHILLICOTHE-LANCASTER	RD	30.808	39.683212	-82.680082
	10.548	1	N	T-HOCKING	I-INTERSECTION	SFAIUS00022**C	9.571	U00022R CINCINNATI-ZANESVILLE	RD	30.884	39.683675	-82.678837
	10.564	1	N	T-HOCKING	I-INTERSECTION	SFAIUS00022**N	9.572	U00022R CINCINNATI-ZANESVILLE	RD	30.900	39.683883	-82.678739
		9	N	T-HOCKING	Z-END OF ROUTE	SFAIUS00022**N	9.572	END AT US 00022N	RD	30.900	39.683883	-82.678739
SFAISR00188**C	0.000	1	E	T-AMANDA	A-ROUTE BEGINNING			LEAVE PIC CO AT 8.002		8.002	39.676180	-82.835274
	0.156	1	E	T-AMANDA	I-INTERSECTION	CFAICR00004**C	5.547	C00004 FOSNAUGH SCHOOL	RD	8.158	39.677754	-82.833183
	0.559	1	E	T-AMANDA	I-INTERSECTION	TFAITR00162**C	0.361	T00162 DILLON	RD	8.561	39.681960	-82.827951
	0.982	1	E	T-AMANDA	I-INTERSECTION	TFAITR00175**C	0.000	T00175 CREEK	RD	8.984	39.686022	-82.822089
	1.002	1	E	T-AMANDA	G-BRIDGE			BRIDGE		9.004	39.686166	-82.821764
	1.032	1	E	T-AMANDA	M-MILEPOST			MILE POST = 001		9.034	39.686375	-82.821270
	1.806	1	E	T-AMANDA	G-BRIDGE			BRIDGE		9.808	39.690740	-82.807978
	1.917	1	E	T-AMANDA	I-INTERSECTION	CFAICR00006**C	2.056	C00006 CEDAR HILL	RD	9.919	39.691282	-82.806043
	1.952	1	E	T-AMANDA	I-INTERSECTION	CFAICR00006**C	2.091	C00006 CEDAR HILL	RD	9.954	39.691736	-82.805772
	2.002	1	E	T-AMANDA	M-MILEPOST			MILE POST = 002		10.004	39.692161	-82.805018
	3.004	1	E	T-AMANDA	M-MILEPOST			MILE POST = 003		11.006	39.698524	-82.788250
	3.729	1	E	T-AMANDA	I-INTERSECTION	TFAITR00168**C	2.176	T00168 REIGLE	RD	11.731	39.701872	-82.775369
	3.948	1	E	T-AMANDA	M-MILEPOST			MILE POST = 004		11.950	39.703094	-82.771601

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SFAISR00188**C	4.474	1 E	T-AMANDA	G-BRIDGE			BRIDGE		12.476	39.707171	-82.763261
	4.504	1 E	T-AMANDA	I-INTERSECTION	CFAICR00016**C	4.805	C00016 AMANDA-NORTHERN	RD	12.506	39.707375	-82.762763
	4.922	1 E	T-AMANDA	G-BRIDGE			BRIDGE		12.924	39.709848	-82.755776
	5.540	1 E	T-AMANDA	G-BRIDGE			BRIDGE		13.542	39.709171	-82.744214
	5.978	1 E	T-AMANDA	M-MILEPOST			MILE POST = 006		13.980	39.708676	-82.736022
	5.988	1 E	T-AMANDA	I-INTERSECTION	TFAITR00179**C	0.506	T00179 ROCK MILL	RD	13.990	39.708664	-82.735835
	7.005	1 E	T-AMANDA	M-MILEPOST			MILE POST = 007		15.007	39.707527	-82.716827
	7.753	1 E	T-HOCKING	I-INTERSECTION	TFAITR00183**C	0.725	T00183 MT ZION	RD	15.755	39.711365	-82.703793
	7.983	1 E	T-HOCKING	M-MILEPOST			MILE POST = 008		15.985	39.713083	-82.700102
	8.572	1 E	T-HOCKING	G-BRIDGE			BRIDGE		16.574	39.716253	-82.689947
	8.702	1 E	T-HOCKING	I-INTERSECTION	TFAITR00178**C	2.819	T00178 ROYALTON	RD	16.704	39.717287	-82.687912
	8.922	1 E	T-HOCKING	I-INTERSECTION	TFAITR00185**C	0.000	T00185 WHILEY	RD	16.924	39.717734	-82.683839
	9.012	1 E	T-HOCKING	M-MILEPOST			MILE POST = 009		17.014	39.717900	-82.682163
	9.322	1 E	T-HOCKING	I-INTERSECTION	SFAIRA23015**C	0.259	R23015 RAMP FROM US00033R		17.324	39.718252	-82.676383
		2 E	T-HOCKING	I-INTERSECTION	SFAIRA23016**C	0.000	R23016 RAMP TO US00033R		17.324	39.718252	-82.676383
	9.373	1 E	T-HOCKING	U-UNDERPASS	SFAIUS00033**C	12.780	U00033R		17.375	39.718174	-82.675434
	9.465	1 E	T-HOCKING	I-INTERSECTION	SFAIRA23018**C	0.000	R23018 RAMP TO US00033N		17.467	39.717979	-82.673731
		2 E	T-HOCKING	I-INTERSECTION	SFAIRA23017**C	0.273	R23017 RAMP FROM US00033N		17.467	39.717979	-82.673731
	9.592	1 E	T-HOCKING	I-INTERSECTION	MFAIMR00515**C	0.000	M00515 MILL PARK	DR	17.594	39.717677	-82.671388
		2 E	T-HOCKING	I-INTERSECTION	CFAICR00030**C	5.209	C00030 DELMONT	RD	17.594	39.717677	-82.671388
	9.634	E	M-LANCASTER	C-CORPORATION LIMIT			ENTER LANCASTER		17.636	39.717580	-82.670609
	9.670	E	M-LANCASTER	C-CORPORATION LIMIT			LEAVE LANCASTER		17.672	39.717502	-82.669941
	10.011	1 E	T-HOCKING	M-MILEPOST			MILE POST = 010		18.013	39.716725	-82.663620
	10.449	1 E	T-HOCKING	I-INTERSECTION	TFAITR00189**C	1.915	T00189 BECK'S KNOB	RD	18.451	39.715598	-82.655532
	10.969	1 E	T-HOCKING	M-MILEPOST			MILE POST = 011		18.971	39.716002	-82.645858
	11.444	1 E	M-LANCASTER	C-CORPORATION LIMIT			ENTER LANCASTER		19.446	39.715093	-82.637191
	11.678	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00334**C	0.067	M00334 CONCORD	ST	19.680	39.714043	-82.633098
	11.750	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00609**C	0.000	M00609 SHAWNEE	DR	19.752	39.714028	-82.631749
	11.858	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00398**C	0.159	M00398 GAY	ST	19.860	39.714010	-82.629717
	12.061	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00542**C	0.153	M00542 SOHIO	AVE	20.063	39.714197	-82.625937
	12.074	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00541**C	0.000	M00541 NOHIO	AVE	20.076	39.714240	-82.625704
	12.197	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00309**C	0.000	M00309 NCEDAR	AVE	20.199	39.714378	-82.623420
		2 E	M-LANCASTER	I-INTERSECTION	MFAIMR00310**C	0.201	M00310 SCEDAR	AVE	20.199	39.714378	-82.623420
	12.254	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00277**C	0.203	M00277 SBAKER	AVE	20.256	39.714340	-82.622353

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SFAISR00188**C	12.309	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00271**C	0.090	M00271 ARNEY	AVE	20.311	39.714307	-82.621326
	12.342	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00506**C	0.000	M00506 MAUD	AVE	20.344	39.714290	-82.620705
	12.366	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00610**C	0.000	M00610 SHERMAN	AVE	20.368	39.714209	-82.620274
	12.429	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR70505**C	0.000	M70505 SPIERCE	AVE	20.431	39.713961	-82.619137
	12.641	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00422**C	0.000	M00422 HARRISON	AVE	20.643	39.713323	-82.615254
	12.813	1 E	M-LANCASTER	I-INTERSECTION	SFAIUS00022**C	13.606	U00022R LINCOLN	AVE	20.815	39.711375	-82.613260
		2 E	M-LANCASTER	Y-BEGIN OVERLAP	SFAIUS00022**C	13.606	BEGIN OVERLAP	AVE	20.815	39.711375	-82.613260
	14.439	1 E	M-LANCASTER	X-END OVERLAP	SFAIUS00022**C	15.232	END OVERLAP	ST	22.441	39.713500	-82.583479
		2 E	M-LANCASTER	I-INTERSECTION	SFAIUS00022**C	15.232	U00022R EMAIN	ST	22.441	39.713500	-82.583479
		3 E	M-LANCASTER	I-INTERSECTION	MFAIMR00317**C	0.234	M00317 SCHERRY	ST	22.441	39.713500	-82.583479
	14.524	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR70510**C	0.101	M70510 ANGLE	ST	22.526	39.714654	-82.582908
	14.531	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00663**C	1.015	M00663 EWHEELING	ST	22.533	39.714749	-82.582857
	14.623	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00525**C	1.061	M00525 EMULBERRY	ST	22.625	39.715976	-82.582191
	14.702	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00464**C	1.081	M00464 KING	ST	22.704	39.717034	-82.581635
	14.761	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00380**C	1.096	M00380 EFIFTH	AVE	22.763	39.717814	-82.581197
	14.814	1 E	M-LANCASTER	G-BRIDGE			BRIDGE		22.816	39.718304	-82.580450
	14.886	1 E	M-LANCASTER	G-BRIDGE			BRIDGE		22.888	39.718885	-82.579331
	14.898	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR70502**C	2.104	M70502 ESIXTH	AVE	22.900	39.718990	-82.579153
		2 E	M-LANCASTER	I-INTERSECTION	CFAICR00056**C	0.000	C00056 SHERIDAN	DR	22.900	39.718990	-82.579153
	14.932	1 E	M-LANCASTER	I-INTERSECTION	PFAIMR80122**C	0.394	M80122 GOSLIN	DR	22.934	39.719069	-82.578523
	15.054	1 E	M-LANCASTER	I-INTERSECTION	CFAICR00050**C	7.399	C00050 NEWING	ST	23.056	39.719454	-82.576294
	15.112	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00278**C	0.440	M00278 BALDWIN	DR	23.114	39.719634	-82.575236
	15.350	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00459**C	0.393	M00459 KEMPER	AVE	23.352	39.720906	-82.571095
	15.438	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00457**C	0.493	M00457 KANAWHA	RD	23.440	39.721410	-82.569572
	15.545	1 E	M-LANCASTER	I-INTERSECTION	TFAITR00348**C	0.000	T00348 MARIETTA	RD	23.547	39.722059	-82.567759
	15.658	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00605**C	0.041	M00605 SHA	LN	23.660	39.723140	-82.566179
	15.811	1 E	M-LANCASTER	I-INTERSECTION	CFAICR00035**C	0.000	C00035 WHEELING	RD	23.813	39.724721	-82.564184
	15.917	1 E	M-LANCASTER	I-INTERSECTION	PFAIMR80315**C	0.000	M80315 STONINGTON	CT	23.919	39.726174	-82.563554
	15.958	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00492**C	0.714	M00492 LYNN	DR	23.960	39.726757	-82.563404
	15.992	1 E	M-LANCASTER	C-CORPORATION LIMIT			LEAVE LANCASTER		23.994	39.727244	-82.563286
	16.024	1 E	T-PLEASANT	I-INTERSECTION	MFAIMR00335**C	0.162	M00335 CONCORDIA	DR	24.026	39.727701	-82.563172
	16.252	1 E	T-PLEASANT	I-INTERSECTION	MFAIMR03216**C	0.000	M03216 WESLEY	WAY	24.254	39.730951	-82.562361
	16.499	1 E	M-LANCASTER	C-CORPORATION LIMIT			ENTER LANCASTER		24.501	39.734122	-82.560539
	16.718	1 E	M-LANCASTER	C-CORPORATION LIMIT			LEAVE LANCASTER		24.720	39.736740	-82.558393

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SFAISR00188**C	16.758	1 E	T-PLEASANT	I-INTERSECTION	MFAIMR70352**C	0.616	M70352 TIKI	LN	24.760	39.737312	-82.558276
	16.874	1 E	T-PLEASANT	I-INTERSECTION	MFAIMR00578**C	0.114	M00578 RIDGEVIEW	CT	24.876	39.738899	-82.557614
	16.941	1 E	T-PLEASANT	I-INTERSECTION	MFAIMR00418**C	0.154	M00418 HANOVER	CT	24.943	39.739763	-82.557048
	16.969	1 E	M-LANCASTER	M-MILEPOST			MILE POST = 017		24.971	39.740109	-82.556772
	16.973	1 E	M-LANCASTER	C-CORPORATION LIMIT			ENTER LANCASTER		24.975	39.740158	-82.556732
	17.228	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR03247**C	0.000	M03247 BENT CREEK	DR	25.230	39.743377	-82.554464
	17.269	1 E	M-LANCASTER	C-CORPORATION LIMIT			LEAVE LANCASTER		25.271	39.743968	-82.554402
	17.794	1 E	T-PLEASANT	I-INTERSECTION	TFAITR00354**C	0.000	T00354 MUD HOUSE	RD	25.796	39.750202	-82.549145
	17.901	1 E	T-PLEASANT	I-INTERSECTION	CFAICR00079**C	1.855	C00079 RAINBOW	DR	25.903	39.751735	-82.549326
	17.933	1 E	T-PLEASANT	M-MILEPOST			MILE POST = 018		25.935	39.752184	-82.549482
	18.232	1 E	T-PLEASANT	I-INTERSECTION	TFAITR01231**C	0.090	T01231 BARRY	DR	26.234	39.756436	-82.550230
	18.615	1 E	T-PLEASANT	I-INTERSECTION	TFAITR01342**C	0.000	T01342 PLEASANT	WAY	26.617	39.761132	-82.546394
	19.005	1 E	T-PLEASANT	I-INTERSECTION	CFAICR00031**C	8.562	C00031 COONPATH	RD	27.007	39.766430	-82.543904
		2 E	T-PLEASANT	M-MILEPOST			MILE POST = 019		27.007	39.766430	-82.543904
	19.950	1 E	T-PLEASANT	M-MILEPOST			MILE POST = 020		27.952	39.779120	-82.537929
	20.079	1 E	T-PLEASANT	I-INTERSECTION	TFAITR00406**C	0.000	T00406 BEATTY	RD	28.081	39.780986	-82.537799
	20.961	1 E	T-PLEASANT	M-MILEPOST			MILE POST = 021		28.963	39.792880	-82.532685
	21.161	1 E	T-PLEASANT	I-INTERSECTION	TFAITR00114**C	4.422	T00114 CARROLL-EASTERN	RD	29.163	39.795734	-82.532065
	21.840	1 E	M-PLEASANTVILLE	C-CORPORATION LIMIT			ENTER PLEASANTVILLE		29.842	39.804215	-82.526243
	21.866	1 E	M-PLEASANTVILLE	C-CORPORATION LIMIT			ENTER PLEASANTVILLE		29.868	39.804554	-82.526028
		2 E	M-PLEASANTVILLE	I-INTERSECTION	CFAICR00019**C	0.000	C00019 RICHLAND	RD	29.868	39.804554	-82.526028
	22.092	1 E	M-PLEASANTVILLE	I-INTERSECTION	MFAIMR00985**C	0.000	M00985 ACADEMY	ST	30.094	39.807548	-82.524330
	22.130	1 E	M-PLEASANTVILLE	I-INTERSECTION	MFAIMR05801**C	0.000	M05801 UNNAMED	ALY	30.132	39.808031	-82.523971
		2 E	M-PLEASANTVILLE	I-INTERSECTION	MFAIMR05802**C	0.000	M05802 WHETSTONE	ALY	30.132	39.808031	-82.523971
	22.181	1 E	M-PLEASANTVILLE	I-INTERSECTION	MFAIMR00998**C	0.117	M00998 WWALNUT	ST	30.183	39.808676	-82.523494
	22.183	1 E	M-PLEASANTVILLE	I-INTERSECTION	MFAIMR00997**C	0.000	M00997 EWALNUT	ST	30.185	39.808702	-82.523475
	22.243	1 E	M-PLEASANTVILLE	I-INTERSECTION	CFAICR00017**C	10.385	C00017 ECOLUMBUS	ST	30.245	39.809461	-82.522920
	22.336	1 E	M-PLEASANTVILLE	I-INTERSECTION	MFAIMR05800**C	0.000	M05800 ROOSEVELT	ST	30.338	39.810758	-82.522474
	22.394	1 E	M-PLEASANTVILLE	I-INTERSECTION	MFAIMR00990**C	0.000	M00990 HIGH	ST	30.396	39.811568	-82.522213
	22.571	1 E	M-PLEASANTVILLE	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		30.573	39.814061	-82.521442
	22.577	1 E	M-PLEASANTVILLE	I-INTERSECTION	MFAIMR00996**C	0.199	M00996 SUMMIT	ST	30.579	39.814146	-82.521416
	22.641	1 E	M-PLEASANTVILLE	C-CORPORATION LIMIT			LEAVE PLEASANTVILLE		30.643	39.815048	-82.521132
	22.970	1 E	T-WALNUT	M-MILEPOST			MILE POST = 023		30.972	39.819339	-82.518641
	23.328	1 E	T-WALNUT	I-INTERSECTION	TFAITR00382**C	1.899	T00382 MUSSER	RD	31.330	39.823695	-82.514993

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SFAISR00188**C	23.620 1	E	T-WALNUT	I-INTERSECTION	PFAITR80172**C	0.013	T80172 LAKE	RD	31.622	39.827419	-82.512388
	23.649 1	E	T-WALNUT	I-INTERSECTION	CFAICR00062**C	0.000	C00062 LAKE	RD	31.651	39.827792	-82.512128
	2	E	T-WALNUT	I-INTERSECTION	TFAITR00329**C	3.507	T00329 LAKE	RD	31.651	39.827792	-82.512128
	23.945 1	E	T-WALNUT	M-MILEPOST			MILE POST = 024		31.947	39.831579	-82.509512
	24.467 1	E	T-WALNUT	I-INTERSECTION	SFAISR00256**C	18.850	S00256R BALTIMORE-SOMERSET	RD	32.469	39.838078	-82.504507
	24.936 1	E	T-WALNUT	M-MILEPOST			MILE POST = 025		32.938	39.841791	-82.497385
	25.306 1	E	T-WALNUT	I-INTERSECTION	TFAITR00419**C	1.294	T00419 CATTAIL	RD	33.308	39.843742	-82.490911
	25.931 1	E	T-WALNUT	M-MILEPOST			MILE POST = 026		33.933	39.845471	-82.479402
	26.239 1	E	T-WALNUT	I-INTERSECTION	TFAITR01008**C	0.313	T01008 WATER	ST	34.241	39.847429	-82.474251
	26.302 1	E	T-WALNUT	I-INTERSECTION	CFAICR00011**C	7.628	C00011 CANAL	RD	34.304	39.847891	-82.473219
	2	E	T-WALNUT	I-INTERSECTION	TFAITR00423**C	1.688	T00423 NEW SALEM	RD	34.304	39.847891	-82.473219
	26.363 1	E	T-WALNUT	I-INTERSECTION	TFAITR01008**C	0.000	T01008 EAST	ST	34.365	39.848324	-82.472218
	26.425 9	E	T-WALNUT	Z-END OF ROUTE			ENTER PER CO AT 0		34.427	39.848834	-82.471291
SFAISR00204**C	0.000 1	E	M-PICKERINGTON	A-ROUTE BEGINNING	SFAISR00256**C	0.770	BEGIN AT SR 00256R	RD	0.000	39.929340	-82.788492
	2	E	M-PICKERINGTON	I-INTERSECTION	SFAISR00256**C	0.770	S00256R HILL	RD	0.000	39.929340	-82.788492
	3	E	M-PICKERINGTON	I-INTERSECTION	SFAISR00256**N	0.770	S00256R HILL	RD	0.000	39.929340	-82.788492
	4	E	M-PICKERINGTON	I-INTERSECTION	TFAITR00110**C	1.308	T00110 TUSSING	RD	0.000	39.929340	-82.788492
	0.156 1	E	M-PICKERINGTON	I-INTERSECTION	MFAIMR05169**C	0.000	M05169 FREEDOM	WAY	0.156	39.929117	-82.785570
	2	E	M-PICKERINGTON	I-INTERSECTION	MFAIMR05168**C	0.068	M05168 FREEDOM	WAY	0.156	39.929117	-82.785570
	0.262 1	E	M-PICKERINGTON	I-INTERSECTION	TFAITR01390**C	0.000	T01390 YARMOUTH	RD	0.262	39.929071	-82.783576
	0.384 1	E	M-PICKERINGTON	I-INTERSECTION	TFAITR01401**C	0.345	T01401 SUMMERFIELD	WAY	0.384	39.929408	-82.781329
	2	E	M-PICKERINGTON	C-CORPORATION LIMIT			LEAVE PICKERINGTON		0.384	39.929408	-82.781329
	0.421 1	E	T-VIOLET	I-INTERSECTION	TFAITR01416**C	0.000	T01416 CAPETOWN	AVE	0.421	39.929528	-82.780650
	0.645 1	E	T-VIOLET	I-INTERSECTION	TFAITR01386**C	0.573	T01386 RUSTIC	DR	0.645	39.930338	-82.776569
	0.809 1	E	T-VIOLET	I-INTERSECTION	SFAISR00204*AC	0.663	S00204A TAYLOR	RD	0.809	39.930995	-82.773597
	2	E	T-VIOLET	I-INTERSECTION	TFAITR01588**C	0.397	T01588 WELLESLEY	DR	0.809	39.930995	-82.773597
	0.970 1	E	T-VIOLET	M-MILEPOST			MILE POST = 001		0.970	39.930408	-82.770724
	1.081 1	E	T-VIOLET	I-INTERSECTION	TFAITR01575**C	0.170	T01575 WATERTON	DR	1.081	39.930172	-82.768695
	1.333 1	E	T-VIOLET	I-INTERSECTION	TFAITR00221**C	1.520	T00221 HARMON	RD	1.333	39.931275	-82.764235
	1.476 1	E	T-VIOLET	I-INTERSECTION	TFAITR01533**C	0.851	T01533 HAAF FARM	DR	1.476	39.931229	-82.761548
	1.761 1	E	T-VIOLET	I-INTERSECTION	TFAITR01663**C	0.000	T01663 DAYSPRINGS	WAY	1.761	39.930957	-82.756185
	2	E	T-VIOLET	I-INTERSECTION	TFAITR01673**C	0.502	T01673 ASHLEY CREEK	DR	1.761	39.930957	-82.756185
	1.885 1	E	T-VIOLET	I-INTERSECTION	TFAITR01296**C	0.000	T01296 CARRIAGE	LN	1.885	39.930834	-82.753854
	2	E	T-VIOLET	I-INTERSECTION	TFAITR01254**C	0.089	T01254 CHESINGTON	CT	1.885	39.930834	-82.753854

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SFAISR00204**C	1.978	1 E	T-VIOLET	I-INTERSECTION	TFAITR01255**C	0.091	T01255 HARDWICK	CT	1.978	39.930740	-82.752106
	1.999	1 E	T-VIOLET	M-MILEPOST			MILE POST = 002		1.999	39.930720	-82.751714
	2.071	1 E	T-VIOLET	I-INTERSECTION	TFAITR01257**C	0.194	T01257 CHEVINGTON	DR	2.071	39.930651	-82.750371
	2.109	1 E	T-VIOLET	I-INTERSECTION	TFAITR01302**C	0.000	T01302 EASTWAY	DR	2.109	39.930615	-82.749651
	2.293	1 E	T-VIOLET	I-INTERSECTION	TFAITR01287**N	0.000	T01287 NEW ENGLAND	AVE	2.293	39.930429	-82.746187
	2.301	1 E	T-VIOLET	I-INTERSECTION	TFAITR01287**C	0.000	T01287 NEW ENGLAND	AVE	2.301	39.930421	-82.746050
	2.339	1 E	T-VIOLET	I-INTERSECTION	CFAICR00022**C	2.721	C00022 MILNOR	RD	2.339	39.930384	-82.745341
	2.498	1 E	T-VIOLET	I-INTERSECTION	TFAITR01347**C	0.000	T01347 NANTUCKET	AVE	2.498	39.930218	-82.742356
	2.578	1 E	T-VIOLET	I-INTERSECTION	TFAITR01527**C	0.000	T01527 SUDBURY	DR	2.578	39.930141	-82.740840
	2.715	1 E	T-VIOLET	I-INTERSECTION	TFAITR01701**C	0.416	T01701 CHURCH VIEW	DR	2.715	39.930006	-82.738267
	3.001	1 E	T-VIOLET	M-MILEPOST			MILE POST = 003		3.001	39.929709	-82.732907
	3.082	1 E	T-VIOLET	I-INTERSECTION	TFAITR00223**C	1.614	T00223 WAGRAM	RD	3.082	39.929625	-82.731389
	3.353	1 E	T-VIOLET	I-INTERSECTION	TFAITR00223**C	1.343	T00223 AULT	RD	3.353	39.929373	-82.726290
	3.452	1 E	T-VIOLET	G-BRIDGE			BRIDGE		3.452	39.929277	-82.724434
	3.561	1 E	T-VIOLET	I-INTERSECTION	TFAITR01639**C	0.193	T01639 CALHOUN	CT	3.561	39.929172	-82.722391
	3.695	1 E	T-VIOLET	I-INTERSECTION	TFAITR01713**N	0.000	T01713 VIOLET MEADOWS	BLVD	3.695	39.929032	-82.719871
	3.704	1 E	T-VIOLET	I-INTERSECTION	TFAITR01713**C	0.000	T01713 VIOLET MEADOWS	BLVD	3.704	39.929022	-82.719709
	3.862	1 E	T-VIOLET	I-INTERSECTION	CFAICR00020**C	12.124	C00020 PICKERINGTON	RD	3.862	39.928869	-82.716731
	3.992	1 E	T-VIOLET	I-INTERSECTION	TFAITR01714**C	0.842	T01714 OPTIMARA	DR	3.992	39.928718	-82.714291
	4.022	1 E	T-VIOLET	M-MILEPOST			MILE POST = 004		4.022	39.928683	-82.713728
	4.315	1 E	T-VIOLET	G-BRIDGE			BRIDGE		4.315	39.928354	-82.708229
	4.364	1 E	T-VIOLET	I-INTERSECTION	TFAITR00225**C	1.563	T00225 TOLL GATE	RD	4.364	39.928298	-82.707310
	4.994	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 005		4.994	39.927643	-82.695485
	5.546	1 E	T-LIBERTY	I-INTERSECTION	TFAITR00229**C	2.832	T00229 SAYLOR	RD	5.546	39.927286	-82.685109
	5.793	1 E	T-LIBERTY	I-INTERSECTION	SFAISR00310**C	0.000	S00310R ETNA	RD	5.793	39.927062	-82.680470
	5.880	1 E	T-LIBERTY	I-INTERSECTION	CFAICR00083**C	0.000	C00083 BLACKLICK	RD	5.880	39.926980	-82.678824
	5.970	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 006		5.970	39.925737	-82.678768
	6.905	1 E	T-LIBERTY	I-INTERSECTION	TFAITR00239**C	0.627	T00239 MAUGER	RD	6.905	39.912801	-82.676700
	6.986	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 007		6.986	39.911798	-82.675905
	7.389	1 E	T-LIBERTY	G-BRIDGE			BRIDGE		7.389	39.907362	-82.671012
	7.641	1 E	T-LIBERTY	I-INTERSECTION	TFAITR00235**C	1.890	T00235 POPLAR CREEK	RD	7.641	39.904238	-82.668678
		2 E	T-LIBERTY	I-INTERSECTION	CFAICR00007**C	7.598	C00007 REFUGEE	RD	7.641	39.904238	-82.668678
	7.720	1 E	T-LIBERTY	G-BRIDGE			BRIDGE		7.720	39.904167	-82.667193
	7.998	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 008		7.998	39.903921	-82.661967

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SFAISR00204**C	8.038	1 E	T-LIBERTY	I-INTERSECTION	TFAITR00241**C	0.000	T00241 HEIMBERGER	RD	8.038	39.903885	-82.661215
	8.140	1 E	T-LIBERTY	I-INTERSECTION	TFAITR00237**C	3.069	T00237 HEIMBERGER	RD	8.140	39.903794	-82.659313
	8.979	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 009		8.979	39.903055	-82.643553
	9.079	1 E	T-LIBERTY	I-INTERSECTION	TFAITR00119**C	0.000	T00119 SNYDER CHURCH	RD	9.079	39.902969	-82.641674
	9.121	1 E	T-LIBERTY	I-INTERSECTION	CFAICR00042**C	3.068	C00042 SNYDER CHURCH	RD	9.121	39.902934	-82.640879
	9.982	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 010		9.982	39.902292	-82.624706
	10.120	1 E	T-LIBERTY	I-INTERSECTION	CFAICR00046**C	5.847	C00046 BASIL	RD	10.120	39.902191	-82.622114
	10.989	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 011		10.989	39.901575	-82.605773
	11.140	1 E	T-LIBERTY	I-INTERSECTION	SFAISR00158**C	13.694	S00158R LANCASTER-KIRKERSVILLE	RD	11.140	39.901469	-82.602933
	11.823	1 E	T-LIBERTY	I-INTERSECTION	TFAITR01767**C	0.311	T01767 SADDLEBROOK	DR	11.823	39.900985	-82.590095
	11.984	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 012		11.984	39.900869	-82.587073
	12.165	1 E	T-WALNUT	I-INTERSECTION	TFAITR00245**C	3.362	T00245 CHERRY	LN	12.165	39.900742	-82.583675
	12.981	1 E	T-WALNUT	M-MILEPOST			MILE POST = 013		12.981	39.900098	-82.568335
	13.289	1 E	T-WALNUT	I-INTERSECTION	SFAISR00037**C	2.235	S00037R LANCASTER-NEWARK	RD	13.289	39.899849	-82.562545
	13.981	1 E	T-WALNUT	M-MILEPOST			MILE POST = 014		13.981	39.899218	-82.549555
	14.310	1 E	M-MILLERSPORT	C-CORPORATION LIMIT			ENTER MILLERSPORT		14.310	39.898918	-82.543379
	14.373	1 E	M-MILLERSPORT	I-INTERSECTION	PFAIMR80346**C	0.061	M80346 PRIVATE	DR	14.373	39.898855	-82.542197
	14.578	1 E	M-MILLERSPORT	I-INTERSECTION	TFAITR00433**C	2.615	T00433 DEEP CUT	RD	14.578	39.899037	-82.538478
	14.582	1 E	M-MILLERSPORT	I-INTERSECTION	MFAIMR00717**C	0.000	M00717 LECRONE	AVE	14.582	39.899081	-82.538413
	14.661	1 E	M-MILLERSPORT	I-INTERSECTION	MFAIMR00724**C	0.000	M00724 RAILROAD	ST	14.661	39.899642	-82.537143
	14.789	1 E	M-MILLERSPORT	I-INTERSECTION	CFAICR00058**C	4.285	C00058 LANCASTER	ST	14.789	39.899984	-82.534786
	14.810	1 E	M-MILLERSPORT	G-BRIDGE			BRIDGE		14.810	39.899679	-82.534805
	14.832	1 E	M-MILLERSPORT	I-INTERSECTION	MFAIMR00702**C	0.000	M00702 CANAL	DR	14.832	39.899359	-82.534825
	14.860	1 E	M-MILLERSPORT	I-INTERSECTION	MFAIMR00703**C	0.000	M00703 CHAUTAUQUA	BLVD	14.860	39.898954	-82.534860
	14.894	1 E	M-MILLERSPORT	I-INTERSECTION	MFAIMR00704**C	0.079	M00704 CHERRY	ALY	14.894	39.898458	-82.534910
	14.942	1 E	M-MILLERSPORT	I-INTERSECTION	MFAIMR00720**C	0.117	M00720 MILL	ST	14.942	39.897770	-82.534967
	15.019	1 E	M-MILLERSPORT	I-INTERSECTION	MFAIMR00719**C	0.079	M00719 MAIN	ST	15.019	39.896656	-82.535064
	15.185	1 E	M-MILLERSPORT	C-CORPORATION LIMIT			LEAVE MILLERSPORT		15.185	39.894250	-82.535254
	15.195	1 E	T-WALNUT	I-INTERSECTION	MFAIMR00715**C	0.082	M00715 JASON	AVE	15.195	39.894105	-82.535266
	15.200	1 E	M-MILLERSPORT	C-CORPORATION LIMIT			LEAVE MILLERSPORT		15.200	39.894033	-82.535272
	15.276	1 E	T-WALNUT	I-INTERSECTION	MFAIMR00716**C	0.249	M00716 LAKER	DR	15.276	39.892942	-82.535360
	15.394	1 E	T-WALNUT	I-INTERSECTION	CFAICR00058**C	3.680	C00058 MILLERSPORT	RD	15.394	39.891252	-82.535390
	15.476	1 E	T-WALNUT	I-INTERSECTION	MFAIMR00716**C	0.000	M00716 LAKER	DR	15.476	39.891092	-82.533880
		2 E	T-WALNUT	I-INTERSECTION	PFAITR80351**C	0.069	T80351 WALNUT TWP	DR	15.476	39.891092	-82.533880

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SFAISR00204**C	15.985	1 E	T-WALNUT	I-INTERSECTION	TFAITR00474**C	0.000	T00474 SUMMERLAND BEACH	RD	15.985	39.890596	-82.524330
	15.995	1 E	T-WALNUT	M-MILEPOST			MILE POST = 016		15.995	39.890581	-82.524141
	16.042	1 E	T-WALNUT	I-INTERSECTION	TFAITR01103**C	0.000	T01103 EAST	ST	16.042	39.890400	-82.523285
	16.939	1 E	T-WALNUT	I-INTERSECTION	CFAICR00062**C	4.289	C00062 LAKE	RD	16.939	39.889804	-82.506554
	17.008	1 E	T-WALNUT	M-MILEPOST			MILE POST = 017		17.008	39.889892	-82.505262
	17.995	1 E	T-WALNUT	M-MILEPOST			MILE POST = 018		17.995	39.892475	-82.487150
	18.074	1 E	T-WALNUT	I-INTERSECTION	CFAICR00084**C	0.000	C00084 SHELL BEACH	RD	18.074	39.892440	-82.485666
		2 E	T-WALNUT	I-INTERSECTION	TFAITR00419**C	4.666	T00419 CATTAIL	RD	18.074	39.892440	-82.485666
	18.972	1 E	T-WALNUT	M-MILEPOST			MILE POST = 019		18.972	39.894378	-82.468972
	19.113	1 E	T-WALNUT	I-INTERSECTION	CFAICR00082**C	3.123	C00082 CUSTERS POINT	RD	19.113	39.894705	-82.466354
		9 E	T-WALNUT	Z-END OF ROUTE	CFAICR00082**C	3.123	ENTER PER CO AT 0	RD	19.113	39.894705	-82.466354
SFAISR00204*AC	0.000	1 S	T-VIOLET	A-ROUTE BEGINNING	SFAIIR00070**C	1.773	BEGIN AT IR 00070R		0.000	39.936007	-82.779135
		2 S	T-VIOLET	I-INTERSECTION	SFAIIR00070**C	1.773	I00070R I-70		0.000	39.936007	-82.779135
	0.663	1 S	T-VIOLET	I-INTERSECTION	TFAITR01588**C	0.397	T01588 WELLESLEY	DR	0.663	39.930995	-82.773597
		2 S	T-VIOLET	I-INTERSECTION	SFAISR00204**C	0.809	S00204R BLACKLICK-EASTERN	RD	0.663	39.930995	-82.773597
		9 S	T-VIOLET	Z-END OF ROUTE	SFAISR00204**C	0.809	END AT SR 00204R	RD	0.663	39.930995	-82.773597
SFAISR00256**C	0.000	1 E	M-REYNOLDSBURG	A-ROUTE BEGINNING			LEAVE FRA CO AT 1.198		1.198	39.940155	-82.791604
	0.119	1 E	M-REYNOLDSBURG	I-INTERSECTION	MFAIMR05900**C	0.274	M05900 TAYLOR PARK	DR	1.317	39.938541	-82.790827
	0.227	1 E	M-REYNOLDSBURG	I-INTERSECTION	MFAIMR01000**N	0.000	M01000 TAYLOR	RD	1.425	39.937042	-82.790258
		2 E	M-REYNOLDSBURG	I-INTERSECTION	MFAIMR01001**N	0.066	M01001 TAYLOR	RD	1.425	39.937042	-82.790258
	0.237	1 E	M-REYNOLDSBURG	I-INTERSECTION	MFAIMR01000**C	0.000	M01000 TAYLOR	RD	1.435	39.936904	-82.790197
		2 E	M-REYNOLDSBURG	I-INTERSECTION	MFAIMR01001**C	0.067	M01001 TAYLOR	RD	1.435	39.936904	-82.790197
	0.408	1 E	M-PICKERINGTON	I-INTERSECTION	SFAIRA23008**C	0.407	R23008 RAMP FROM IR00070N		1.606	39.934491	-82.789532
		2 E	M-PICKERINGTON	I-INTERSECTION	SFAIRA23004**C	0.000	R23004 RAMP TO IR00070N		1.606	39.934491	-82.789532
		3 E	M-PICKERINGTON	C-CORPORATION LIMIT			ENTER PICKERINGTON		1.606	39.934491	-82.789532
	0.456	1 E	M-PICKERINGTON	O-OVERPASS	SFAIIR00070**C	1.190	I00070R		1.654	39.933798	-82.789442
	0.485	1 E	M-PICKERINGTON	O-OVERPASS	SFAIIR00070**C	1.190	I00070R		1.683	39.933379	-82.789387
	0.582	1 E	M-PICKERINGTON	I-INTERSECTION	SFAIRA23003**C	0.000	R23003 RAMP TO IR00070R		1.780	39.931977	-82.789224
		2 E	M-PICKERINGTON	I-INTERSECTION	SFAIRA23007**C	0.323	R23007 RAMP FROM IR00070R		1.780	39.931977	-82.789224
	0.694	1 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00797**C	0.079	M00797 CREEKSIDE	LN	1.892	39.930361	-82.789013
	0.770	1 E	M-PICKERINGTON	I-INTERSECTION	TFAITR00110**C	1.308	T00110 TUSSING	RD	1.968	39.929340	-82.788492
		2 E	M-PICKERINGTON	I-INTERSECTION	SFAISR00204**C	0.000	S00204R BLACKLICK-EASTERN	RD	1.968	39.929340	-82.788492
	1.079	1 E	M-PICKERINGTON	I-INTERSECTION	PFAIMR80021**C	0.067	M80021 BARKLEY	DR	2.277	39.925385	-82.785836
	1.085	1 E	M-PICKERINGTON	I-INTERSECTION	PFAIMR80021A*C	0.019	M80021A BARKLEY	DR	2.283	39.925292	-82.785789

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SFAISR00256**C	1.215	1 E	M-PICKERINGTON	I-INTERSECTION	TFAITR01461**C	1.212	T01461 STONECREEK	DR	2.413	39.923565	-82.784838
		2 E	M-PICKERINGTON	I-INTERSECTION	PFAIMR80338**C	0.000	M80338 TURNBERRY	DR	2.413	39.923565	-82.784838
	1.309	1 E	M-PICKERINGTON	I-INTERSECTION	PFAIMR80080**C	0.212	M80080 CROSS CREEKS	RDG	2.507	39.922334	-82.784062
	1.462	1 E	M-PICKERINGTON	I-INTERSECTION	PFAIMR80067**C	0.206	M80067 CLINT	DR	2.660	39.920393	-82.782677
	1.564	1 E	M-PICKERINGTON	I-INTERSECTION	PFAIMR80081**C	0.000	M80081 CROSS CREEKS	BLVD	2.762	39.919076	-82.781801
		2 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00801**N	0.000	M00801 CROSS CREEKS	BLVD	2.762	39.919076	-82.781801
		3 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00801**C	0.000	M00801 CROSS CREEKS	BLVD	2.762	39.919076	-82.781801
	1.682	1 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR05187**C	0.161	M05187 POSTAGE	DR	2.880	39.917562	-82.780778
	1.879	1 E	M-PICKERINGTON	I-INTERSECTION	TFAITR01461**C	0.000	T01461 STONECREEK	DR	3.077	39.914789	-82.779953
		2 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR05183**C	0.578	M05183 STONECREEK	DR	3.077	39.914789	-82.779953
	2.054	1 E	M-PICKERINGTON	I-INTERSECTION	TFAITR01419**C	0.000	T01419 BIRCHWOOD	ST	3.252	39.912295	-82.779321
	2.221	1 E	M-PICKERINGTON	I-INTERSECTION	CFAICR00007**C	1.750	C00007 REFUGEE	RD	3.419	39.909959	-82.778482
	2.397	1 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR05167**C	0.353	M05167 OLD DILEY	RD	3.595	39.907708	-82.777015
	2.460	1 E	M-PICKERINGTON	C-CORPORATION LIMIT			LEAVE PICKERINGTON		3.658	39.907044	-82.776204
	2.696	1 E	T-VIOLET	I-INTERSECTION	TFAITR01211**C	0.000	T01211 GRANDVIEW	AVE	3.894	39.904562	-82.773158
		2 E	T-VIOLET	I-INTERSECTION	TFAITR00207**C	5.505	T00207 DILEY	RD	3.894	39.904562	-82.773158
		3 E	T-VIOLET	I-INTERSECTION	TFAITR00207**N	5.511	T00207 DILEY	RD	3.894	39.904562	-82.773158
	2.852	1 E	M-PICKERINGTON	G-BRIDGE			BRIDGE		4.050	39.902991	-82.771046
	2.911	1 E	T-VIOLET	I-INTERSECTION	TFAITR01155**C	0.000	T01155 BROOKSIDE	DR	4.109	39.902421	-82.770218
	2.927	1 E	M-PICKERINGTON	C-CORPORATION LIMIT			ENTER PICKERINGTON		4.125	39.902266	-82.769994
	3.075	1 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00893**N	0.000	M00893 MCLEOD	PARC	4.273	39.900837	-82.767920
	3.081	1 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00893**C	0.000	M00893 MCLEOD	PARC	4.279	39.900780	-82.767839
	3.100	1 E	M-PICKERINGTON	G-BRIDGE			BRIDGE		4.298	39.900594	-82.767576
	3.201	1 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR05186**C	0.148	M05186 COMMERCE	DR	4.399	39.899545	-82.766258
	3.497	1 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00794**C	0.000	M00794 COURTRIGHT	DR	4.695	39.895942	-82.763222
		2 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00795**C	0.404	M00795 COURTRIGHT	DR	4.695	39.895942	-82.763222
	3.581	1 E	M-PICKERINGTON	I-INTERSECTION	PFAIMR80559**C	0.000	M80559 JERICHO	RD	4.779	39.895047	-82.762157
	3.595	1 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00792**C	0.000	M00792 COURTLAND	LN	4.793	39.894903	-82.761984
	3.793	1 E	M-PICKERINGTON	I-INTERSECTION	PFAIMR80072**C	0.000	M80072 ALEXANDER LAWRENCE	DR	4.991	39.892490	-82.759995
	3.962	1 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00896**C	0.000	M00896 MEADOWS	BLVD	5.160	39.890320	-82.758530
	4.099	1 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00967**C	0.000	M00967 TOWN SQUARE	DR	5.297	39.888335	-82.758646
	4.147	1 E	M-PICKERINGTON	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		5.345	39.887639	-82.758709
	4.188	1 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00929**C	0.577	M00929 PRUDEN	DR	5.386	39.887044	-82.758763
	4.247	1 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00764**C	0.000	M00764 WBORLAND	ST	5.445	39.886189	-82.758842

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SFAISR00256**C	4.310	1 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00788**C	0.000	M00788 WCHURCH	ST	5.508	39.885280	-82.758927
	4.375	1 E	M-PICKERINGTON	I-INTERSECTION	CFAICR00009**C	2.040	C00009 WCOLUMBUS	ST	5.573	39.884341	-82.759009
		2 E	M-PICKERINGTON	I-INTERSECTION	CFAICR00018**C	4.487	C00018 HILL	RD	5.573	39.884341	-82.759009
	4.516	1 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00799**C	0.000	M00799 NCROSS	ST	5.714	39.884192	-82.756365
		2 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00800**C	0.033	M00800 SCROSS	ST	5.714	39.884192	-82.756365
	4.659	1 E	M-PICKERINGTON	I-INTERSECTION	CFAICR00020**C	8.371	C00020 NCENTER	ST	5.857	39.884057	-82.753686
	4.685	1 E	M-PICKERINGTON	I-INTERSECTION	CFAICR00020**C	8.345	C00020 LOCKVILLE	RD	5.883	39.884029	-82.753200
	4.794	1 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00811**C	0.106	M00811 SEAST	ST	5.992	39.883900	-82.751161
	4.823	1 E	M-PICKERINGTON	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		6.021	39.883870	-82.750612
	4.839	1 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00810**C	0.000	M00810 NEAST	ST	6.037	39.883855	-82.750309
	4.979	1 E	M-PICKERINGTON	G-BRIDGE			BRIDGE		6.177	39.883726	-82.747677
	5.106	1 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00978**C	0.000	M00978 WILLARD	DR	6.304	39.883614	-82.745289
	5.255	1 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00964**C	0.000	M00964 TIMBER RIDGE	DR	6.453	39.883482	-82.742492
		2 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00884**C	0.000	M00884 MACKENZIE	DR	6.453	39.883482	-82.742492
	5.402	1 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00938**C	0.000	M00938 ROXBURY	DR	6.600	39.883199	-82.739762
	5.546	1 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00913**C	0.000	M00913 OLDE MOUND	LN	6.744	39.882310	-82.737327
	5.731	1 E	M-PICKERINGTON	I-INTERSECTION	MFAIMR00945**C	0.000	M00945 SHAWNEE	DR	6.929	39.880480	-82.734784
	5.876	1 E	M-PICKERINGTON	G-BRIDGE			BRIDGE		7.074	39.879058	-82.732783
	5.996	1 E	T-VIOLET	M-MILEPOST			MILE POST = 006		7.194	39.878256	-82.730791
	6.004	1 E	M-PICKERINGTON	C-CORPORATION LIMIT			LEAVE PICKERINGTON		7.202	39.878216	-82.730649
	6.526	1 E	T-VIOLET	I-INTERSECTION	TFAITR00227**C	4.429	T00227 ALLEN	RD	7.724	39.877404	-82.720910
	6.998	1 E	T-VIOLET	M-MILEPOST			MILE POST = 007		8.196	39.875911	-82.712325
	7.188	1 E	T-VIOLET	G-BRIDGE			BRIDGE		8.386	39.874300	-82.709431
	7.347	1 E	T-VIOLET	I-INTERSECTION	TFAITR00461**C	0.000	T00461 FAIRVIEW	RD	8.545	39.872802	-82.707155
	7.456	1 E	T-VIOLET	I-INTERSECTION	TFAITR00461**C	0.149	T00461 FAIRVIEW	RD	8.654	39.871857	-82.705517
	7.640	1 E	T-LIBERTY	I-INTERSECTION	TFAITR00111**C	0.000	T00111 DOTY	RD	8.838	39.870644	-82.702443
		2 E	T-LIBERTY	I-INTERSECTION	CFAICR00036**C	5.058	C00036 CARROLL-NORTHERN	RD	8.838	39.870644	-82.702443
	8.002	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 008		9.200	39.869659	-82.695779
	8.293	1 E	T-LIBERTY	I-INTERSECTION	CFAICR00038**C	0.000	C00038 STOUDERTOWN	RD	9.491	39.868949	-82.690388
		2 E	T-LIBERTY	I-INTERSECTION	TFAITR00233**C	1.570	T00233 STOUDERTOWN	RD	9.491	39.868949	-82.690388
	8.834	1 E	T-LIBERTY	I-INTERSECTION	TFAITR00461**C	0.149	T00461 FAIRVIEW	RD	10.032	39.867518	-82.680407
	8.995	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 009		10.193	39.866562	-82.677646
	9.106	1 E	T-LIBERTY	I-INTERSECTION	TFAITR00461**C	0.457	T00461 WESTWOOD	RD	10.304	39.865649	-82.675925
	9.922	1 E	T-LIBERTY	I-INTERSECTION	TFAITR00237**C	0.000	T00237 HEIMBERGER	RD	11.120	39.859542	-82.662980

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SFAISR00256**C	9.942	1 E	T-LIBERTY	G-BRIDGE			BRIDGE		11.140	39.859485	-82.662610
	9.993	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 010		11.191	39.859374	-82.661661
	10.447	1 E	T-LIBERTY	I-INTERSECTION	TFAITR00251**C	3.027	T00251 BADER	RD	11.645	39.858925	-82.653128
	10.947	1 E	T-LIBERTY	I-INTERSECTION	CFAICR00042**C	0.000	C00042 SNYDER CHURCH	RD	12.145	39.858528	-82.643745
	10.988	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 011		12.186	39.858496	-82.642974
	11.203	1 E	T-LIBERTY	I-INTERSECTION	TFAITR00236**C	0.000	T00236 GIESY	RD	12.401	39.857961	-82.639016
	11.997	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 012		13.195	39.851243	-82.626952
	12.088	1 E	T-LIBERTY	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		13.286	39.850311	-82.625744
	12.118	1 E	M-BALTIMORE	C-CORPORATION LIMIT			ENTER BALTIMORE		13.316	39.849988	-82.625366
	12.293	1 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00058**C	0.093	M00058 MAPLE	ST	13.491	39.848107	-82.623159
	12.425	1 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00083**C	0.071	M00083 WASHINGTON	ST	13.623	39.846588	-82.621662
	12.490	1 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00027**C	0.000	M00027 NCOMPANY	ST	13.688	39.845847	-82.620928
		2 E	M-BALTIMORE	I-INTERSECTION	CFAICR00013**C	8.973	C00013 BASIL-WESTERN	RD	13.688	39.845847	-82.620928
	12.561	1 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00056**C	0.000	M00056 NLIBERTY	ST	13.759	39.845679	-82.619644
		2 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00057**C	0.057	M00057 SLIBERTY	ST	13.759	39.845679	-82.619644
	12.632	1 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00046**C	0.000	M00046 NHIGH	ST	13.830	39.845643	-82.618300
		2 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00047**C	0.062	M00047 SHIGH	ST	13.830	39.845643	-82.618300
	12.709	1 E	M-BALTIMORE	I-INTERSECTION	CFAICR00046**C	1.718	C00046 SBASIL	ST	13.907	39.845603	-82.616847
	12.824	1 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00036**C	0.000	M00036 NFACTORY	ST	14.022	39.845597	-82.614693
		2 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00037**C	0.034	M00037 SFACTORY	ST	14.022	39.845597	-82.614693
	12.918	1 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00067**C	0.000	M00067 OAK	AVE	14.116	39.845619	-82.612929
	13.006	1 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00085**C	0.080	M00085 WEST	ST	14.204	39.845640	-82.611267
	13.091	1 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00033**C	0.035	M00033 EAST	ST	14.289	39.845643	-82.609681
	13.116	1 E	M-BALTIMORE	I-INTERSECTION	PFAIMR80017**C	0.101	M80017 PRIVATE	DR	14.314	39.845641	-82.609203
	13.180	1 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00079**C	0.000	M00079 UNION	ST	14.378	39.845643	-82.607998
	13.253	1 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00076**C	0.000	M00076 TOWER	ST	14.451	39.845613	-82.606631
	13.285	1 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00084**C	0.000	M00084 WATER	ST	14.483	39.845593	-82.606038
	13.326	1 E	M-BALTIMORE	G-BRIDGE			BRIDGE		14.524	39.845552	-82.605268
	13.404	1 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00059**C	0.000	M00059 NMILL	ST	14.602	39.845482	-82.603803
		2 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00060**C	0.444	M00060 SMILL	ST	14.602	39.845482	-82.603803
	13.467	1 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00081**C	0.000	M00081 NWALNUT	ST	14.665	39.845435	-82.602624
		2 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00082**C	0.329	M00082 SWALNUT	ST	14.665	39.845435	-82.602624
	13.531	1 E	M-BALTIMORE	I-INTERSECTION	SFAISR00158**C	9.753	S00158R SMAIN	ST	14.729	39.845392	-82.601417
	13.595	1 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00068**C	0.000	M00068 NPARK	DR	14.793	39.845335	-82.600206

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SFAISR00256**C	13.595	2 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00069**C	0.315	M00069 SPARK	DR	14.793	39.845335	-82.600206
	13.658	1 E	M-BALTIMORE	I-INTERSECTION	CFAICR00011**C	0.000	C00011 NGRANVILLE	ST	14.856	39.845286	-82.599031
		2 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00043**C	0.123	M00043 SGRANVILLE	ST	14.856	39.845286	-82.599031
	13.748	1 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00042**C	0.158	M00042 GORDON	AVE	14.946	39.845211	-82.597345
	13.931	1 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00080**C	0.000	M00080 WAGNER	AVE	15.129	39.843898	-82.594468
	14.026	1 E	M-BALTIMORE	I-INTERSECTION	MFAIMR00044**C	0.000	M00044 HANSBARGER	AVE	15.224	39.842917	-82.593215
	14.047	1 E	M-BALTIMORE	I-INTERSECTION	TFAITR00378**C	0.000	T00378 HOLDER	RD	15.245	39.842793	-82.592854
	14.106	1 E	M-BALTIMORE	C-CORPORATION LIMIT			LEAVE BALTIMORE		15.304	39.842586	-82.591778
	14.328	1 E	M-BALTIMORE	C-CORPORATION LIMIT			LEAVE BALTIMORE		15.526	39.841886	-82.587705
	14.991	1 E	T-WALNUT	M-MILEPOST			MILE POST = 015		16.189	39.841243	-82.575279
	15.352	1 E	T-WALNUT	I-INTERSECTION	SFAISR00037**C	6.320	S00037R LANCASTER-NEWARK	RD	16.550	39.840941	-82.568505
	15.991	1 E	T-WALNUT	M-MILEPOST			MILE POST = 016		17.189	39.840502	-82.556501
	16.011	1 E	T-WALNUT	G-BRIDGE			BRIDGE		17.209	39.840490	-82.556126
	16.169	1 E	M-THURSTON	C-CORPORATION LIMIT			ENTER THURSTON		17.367	39.840395	-82.553157
	16.367	1 E	M-THURSTON	I-INTERSECTION	TFAITR00425**C	5.414	T00425 OLD MILLERSPORT	RD	17.565	39.840273	-82.549436
	16.400	1 E	M-THURSTON	I-INTERSECTION	CFAICR00058**C	0.000	C00058 MAPLE	ST	17.598	39.840246	-82.548808
	16.492	1 E	M-THURSTON	I-INTERSECTION	MFAIMR01086**C	0.024	M01086 HIGH	ST	17.690	39.840168	-82.547082
	16.538	1 E	M-THURSTON	I-INTERSECTION	MFAIMR01049**C	0.024	M01049 WILLOW	ST	17.736	39.840123	-82.546227
	16.649	1 E	M-THURSTON	I-INTERSECTION	MFAIMR01044**C	0.081	M01044 MOLINE	DR	17.847	39.840032	-82.544143
	16.680	1 E	M-THURSTON	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		17.878	39.840010	-82.543561
	16.689	1 E	M-THURSTON	I-INTERSECTION	MFAIMR01045**C	0.000	M01045 OAK	ST	17.887	39.840004	-82.543392
	16.730	1 E	M-THURSTON	I-INTERSECTION	MFAIMR01035**C	0.000	M01035 BROAD	ST	17.928	39.839967	-82.542621
	16.762	1 E	T-WALNUT	I-INTERSECTION	MFAIMR01036**C	0.056	M01036 CHERRY	ST	17.960	39.839936	-82.542012
		2 E	M-THURSTON	C-CORPORATION LIMIT			LEAVE THURSTON		17.960	39.839936	-82.542012
	16.895	1 E	T-WALNUT	I-INTERSECTION	MFAIMR01042**C	0.000	M01042 LONG	ST	18.093	39.840585	-82.539713
		2 E	M-THURSTON	C-CORPORATION LIMIT			LEAVE THURSTON		18.093	39.840585	-82.539713
	16.989	1 E	T-WALNUT	M-MILEPOST			MILE POST = 017		18.187	39.841077	-82.538074
	17.429	1 E	T-WALNUT	I-INTERSECTION	TFAITR00431**C	1.079	T00431 RUFFNER	RD	18.627	39.840187	-82.530012
	17.990	1 E	T-WALNUT	M-MILEPOST			MILE POST = 018		19.188	39.838917	-82.519916
	18.490	1 E	T-WALNUT	I-INTERSECTION	CFAICR00062**C	0.753	C00062 LAKE	RD	19.688	39.838681	-82.511167
	18.850	1 E	T-WALNUT	I-INTERSECTION	SFAISR00188**C	24.467	S00188R LANCASTER-THORNVILLE	RD	20.048	39.838078	-82.504507
	18.989	1 E	T-WALNUT	M-MILEPOST			MILE POST = 019		20.187	39.837975	-82.501894
	19.535	1 E	T-WALNUT	I-INTERSECTION	TFAITR00419**C	0.858	T00419 CATTAIL	RD	20.733	39.837444	-82.491641
		2 E	T-WALNUT	I-INTERSECTION	CFAICR00080**C	2.070	C00080 CATTAIL	RD	20.733	39.837444	-82.491641

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SFAISR00256**C	19.984	1 E	T-WALNUT	M-MILEPOST			MILE POST = 020		21.182	39.837064	-82.483222
	20.553	1 E	T-RICHLAND	B-SPLIT JURISDICTION			PER CO BEGIN		21.751	39.837259	-82.472576
	20.663	1 E	T-RICHLAND	I-INTERSECTION	TFAITR00423**C	1.044	T00423 NEW SALEM	RD	21.861	39.837121	-82.470516
	20.979	1 E	T-RICHLAND	M-MILEPOST			MILE POST = 021		22.177	39.836731	-82.464598
	21.967	1 E	T-RICHLAND	M-MILEPOST			MILE POST = 022		23.165	39.835612	-82.446086
	22.076	1 E	T-RICHLAND	I-INTERSECTION	TFAITR00411**C	0.379	T00411 HAMPSON	RD	23.274	39.835501	-82.444046
	22.590	1 E	T-RICHLAND	I-INTERSECTION	TFAITR00409**C	2.030	T00409 OAKTHORPE	RD	23.788	39.834961	-82.434413
	22.973	1 E	T-RICHLAND	M-MILEPOST			MILE POST = 023		24.171	39.834603	-82.427222
	23.101	1 E	T-RICHLAND	I-INTERSECTION	SFAISR00664**C	12.559	S00664R LOGAN-THORNVILLE	RD	24.299	39.834490	-82.424819
	23.341	1 E	T-RICHLAND	I-INTERSECTION	TFAITR00403**C	1.056	T00403 THORNVILLE	RD	24.539	39.834261	-82.420323
	23.983	1 E	T-RICHLAND	M-MILEPOST			MILE POST = 024		25.181	39.833655	-82.408269
	24.124	1 E	T-RICHLAND	I-INTERSECTION	CFAICR00074**C	5.297	C00074 MILLER	RD	25.322	39.833522	-82.405625
	24.632	1 E	T-RICHLAND	G-BRIDGE			BRIDGE		25.830	39.833016	-82.396091
		4 E	T-RICHLAND	B-SPLIT JURISDICTION			PER CO END		25.830	39.833016	-82.396091
		9 E	T-RICHLAND	Z-END OF ROUTE			ENTER PER CO AT 0		25.830	39.833016	-82.396091
SFAISR00310**C	0.000	1 N	T-LIBERTY	A-ROUTE BEGINNING	SFAISR00204**C	5.793	BEGIN AT SR 00204R	RD	0.000	39.927062	-82.680470
		2 N	T-LIBERTY	I-INTERSECTION	SFAISR00204**C	5.793	S00204R BLACKLICK-EASTERN	RD	0.000	39.927062	-82.680470
	0.514	1 N	T-LIBERTY	I-INTERSECTION	TFAITR00036**C	0.000	T00036 PALMER	RD	0.514	39.934478	-82.681190
		9 N	T-LIBERTY	Z-END OF ROUTE	TFAITR00036**C	0.000	ENTER LIC CO AT 0	RD	0.514	39.934478	-82.681190
SFAISR00312**C	0.000	1 W	T-RUSHCREEK	A-ROUTE BEGINNING			LEAVE PER CO AT 4.99		5.382	39.662048	-82.373974
	0.654	1 W	T-RUSHCREEK	I-INTERSECTION	TFAITR00375**C	0.743	T00375 BETHEL	RD	6.036	39.667735	-82.382765
	0.712	1 W	T-RUSHCREEK	I-INTERSECTION	TFAITR00375**C	0.801	T00375 BETHEL	RD	6.094	39.667871	-82.383834
	0.988	1 W		M-MILEPOST			MILE POST = 001		6.370	39.668774	-82.388847
	1.415	1 W	T-RUSHCREEK	I-INTERSECTION	TFAITR00322**C	0.326	T00322 MCCULLOUGH	RD	6.797	39.669518	-82.396752
	1.476	1 W	T-RUSHCREEK	I-INTERSECTION	TFAITR00322**C	0.387	T00322 MCCULLOUGH	RD	6.858	39.670392	-82.396666
	1.493	1 W	T-RUSHCREEK	I-INTERSECTION	PFAITR80194**C	0.000	T80194 MCCULLOUGH	RD	6.875	39.670590	-82.396838
	1.801	1 W	T-RUSHCREEK	I-INTERSECTION	TFAITR00367**C	0.000	T00367 FAIRVIEW	RD	7.183	39.670896	-82.402580
	1.840	1 W		G-BRIDGE			BRIDGE		7.222	39.670943	-82.403309
	1.977	1 W		M-MILEPOST			MILE POST = 002		7.359	39.671098	-82.405868
	2.328	1 W	T-RUSHCREEK	I-INTERSECTION	TFAITR00123**C	1.259	T00123 RUTTER HILL	RD	7.710	39.671767	-82.412378
	2.947	1 W		M-MILEPOST			MILE POST = 003		8.329	39.679152	-82.417958
	2.995	1 W	T-RUSHCREEK	I-INTERSECTION	TFAITR00365**C	1.065	T00365 GENEVA SCHOOL	RD	8.377	39.679245	-82.418847
	3.708	1 W	T-RUSHCREEK	I-INTERSECTION	SFAISR00664**C	1.814	S00664R WEBB SUMMIT	RD	9.090	39.683929	-82.430345
		9 W	T-RUSHCREEK	Z-END OF ROUTE	SFAISR00664**C	1.814	END AT SR 00664R	RD	9.090	39.683929	-82.430345

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SFAISR00360**C	0.000	1 E	T-WALNUT	A-ROUTE BEGINNING	SLICSR00079**C	1.350	BEGIN AT SR 00079R		0.000	39.927300	-82.518578
	0.069	1 E	T-WALNUT	G-BRIDGE			BRIDGE		0.069	39.926345	-82.518196
	0.375	1 E	T-WALNUT	I-INTERSECTION	TFAITR00404**C	0.990	T00404 LAKESIDE	RD	0.375	39.922424	-82.515649
	0.529	1 E	T-WALNUT	I-INTERSECTION	TFAITR01329**C	0.000	T01329 SELLERS	DR	0.529	39.920883	-82.513589
	0.542	1 E	T-WALNUT	I-INTERSECTION	TFAITR01323**C	0.000	T01323 FAIRFIELD	DR	0.542	39.920786	-82.513374
	0.638	1 E	T-WALNUT	I-INTERSECTION	TFAITR01324**C	0.000	T01324 NEWARK	DR	0.638	39.920619	-82.511616
	0.664	1 E	T-WALNUT	I-INTERSECTION	TFAITR01329**C	0.212	T01329 SELLERS	DR	0.664	39.920675	-82.511134
	0.792	1 E	T-WALNUT	I-INTERSECTION	TFAITR01325**C	0.000	T01325 HOLLYWOOD	BLVD	0.792	39.920607	-82.508750
	0.921	1 E	T-WALNUT	I-INTERSECTION	TFAITR01328**C	0.000	T01328 GRAND	AVE	0.921	39.920277	-82.506365
	0.992	1 E	T-WALNUT	M-MILEPOST			MILE POST = 001		0.992	39.920430	-82.505044
	1.717	9 E	T-WALNUT	Z-END OF ROUTE			ENTER LIC CO AT 0		1.717	39.926080	-82.494212
SFAISR00664**C	0.000	1 N	T-RUSHCREEK	A-ROUTE BEGINNING			LEAVE HOC CO AT 24.464		24.464	39.658135	-82.433303
	0.296	1 N	T-RUSHCREEK	I-INTERSECTION	TFAITR00316**C	0.000	T00316 SACRED HEART	RD	24.760	39.662345	-82.433372
	0.510	1 N	T-RUSHCREEK	I-INTERSECTION	CFAICR00088**C	0.000	C00088 PLEASANT VIEW	RD	24.974	39.665428	-82.433005
	0.862	1 N	T-RUSHCREEK	I-INTERSECTION	TFAITR00365**C	0.000	T00365 GENEVA SCHOOL	RD	25.326	39.670436	-82.432023
	1.004	1 N		M-MILEPOST			MILE POST = 001		25.468	39.672342	-82.431033
	1.814	1 N	T-RUSHCREEK	I-INTERSECTION	SFAISR00312**C	3.708	S00312R WEBB SUMMIT	RD	26.278	39.683929	-82.430345
	2.003	1 N		M-MILEPOST			MILE POST = 002		26.467	39.685740	-82.432087
	2.173	1 N		G-BRIDGE			BRIDGE		26.637	39.688087	-82.431119
	2.668	1 N	M-BREMEN	C-CORPORATION LIMIT			ENTER BREMEN		27.132	39.694811	-82.428356
	2.794	1 N	M-BREMEN	C-CORPORATION LIMIT			LEAVE BREMEN		27.258	39.696298	-82.427241
	2.901	1 N	M-BREMEN	C-CORPORATION LIMIT			ENTER BREMEN		27.365	39.697846	-82.427124
	3.028	1 N	M-BREMEN	C-CORPORATION LIMIT			ENTER BREMEN		27.492	39.699682	-82.426974
	3.159	1 N	M-BREMEN	I-INTERSECTION	MFAIMR02402**C	0.209	M02402 UNNAMED	ALY	27.623	39.701577	-82.426826
	3.164	1 N	M-BREMEN	I-INTERSECTION	CFAICR00051**C	6.543	C00051 WMARIETTA	ST	27.628	39.701663	-82.426817
		2 N	M-BREMEN	I-INTERSECTION	CFAICR00049**C	0.000	C00049 EMARIETTA	ST	27.628	39.701663	-82.426817
	3.190	1 N	M-BREMEN	I-INTERSECTION	MFAIMR00096**C	0.085	M00096 WMAIN	ST	27.654	39.702027	-82.426781
		2 N	M-BREMEN	I-INTERSECTION	MFAIMR00095**C	0.000	M00095 EMAIN	ST	27.654	39.702027	-82.426781
	3.289	1 N	M-BREMEN	I-INTERSECTION	MFAIMR00112**C	0.347	M00112 WALNUT	ST	27.753	39.703469	-82.426671
	3.337	1 N	M-BREMEN	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		27.801	39.704164	-82.426618
	3.563	1 N	M-BREMEN	I-INTERSECTION	MFAIMR00090**C	0.151	M00090 CARTER	ST	28.027	39.707434	-82.426352
	3.682	1 N	M-BREMEN	I-INTERSECTION	MFAIMR01063**C	0.037	M01063 NORTH	ST	28.146	39.709157	-82.426213
	4.202	1 N	M-BREMEN	C-CORPORATION LIMIT			LEAVE BREMEN		28.666	39.716669	-82.425611
	4.208	1 N	M-BREMEN	C-CORPORATION LIMIT			LEAVE BREMEN		28.672	39.716755	-82.425603

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SFAISR00664**C	4.319	1	N	T-RUSHCREEK	I-INTERSECTION	SFAISR00037**C	24.927	S00037R LANCASTER-NEW LEXINGTO	RD	28.783	39.718359	-82.425470
	4.645	1	N		G-BRIDGE			BRIDGE		29.109	39.723072	-82.425097
	4.982	1	N		M-MILEPOST			MILE POST = 005		29.446	39.727195	-82.427974
	5.971	1	N		M-MILEPOST			MILE POST = 006		30.435	39.740067	-82.432149
	6.416	1	N	T-RUSHCREEK	I-INTERSECTION	CFAICR00033**C	0.000	C00033 OLD RUSHVILLE	RD	30.880	39.746169	-82.431260
	6.955	1	N	T-RICHLAND	M-MILEPOST			MILE POST = 007		31.419	39.753841	-82.431689
	7.454	1	N	M-RUSHVILLE	I-INTERSECTION	SFAIUS00022**C	24.339	U00022R CINCINNATI-ZANESVILLE	RD	31.918	39.761037	-82.431424
		2	N	M-RUSHVILLE	C-CORPORATION LIMIT			ENTER RUSHVILLE		31.918	39.761037	-82.431424
	7.473	1	N	M-RUSHVILLE	I-INTERSECTION	PFAIMR80347**C	0.204	M80347 PRIVATE	DR	31.937	39.761303	-82.431518
	7.702	1	N	M-RUSHVILLE	I-INTERSECTION	CFAICR00077**C	1.348	C00077 MAIN	ST	32.166	39.764583	-82.431803
	7.921	1	N	M-RUSHVILLE	C-CORPORATION LIMIT			LEAVE RUSHVILLE		32.385	39.767744	-82.431565
	7.976	1	N	T-RICHLAND	M-MILEPOST			MILE POST = 008		32.440	39.768534	-82.431582
	8.946	1	N	T-RICHLAND	M-MILEPOST			MILE POST = 009		33.410	39.782311	-82.429205
	9.514	1	N	T-RICHLAND	I-INTERSECTION	TFAITR00368**C	0.875	T00368 BOPE	RD	33.978	39.790518	-82.428482
	9.943	1	N	T-RICHLAND	M-MILEPOST			MILE POST = 010		34.407	39.796718	-82.428000
	10.163	1	N	T-RICHLAND	G-BRIDGE			BRIDGE		34.627	39.799898	-82.427870
	10.532	1	N	T-RICHLAND	I-INTERSECTION	CFAICR00017**C	15.581	C00017 PLEASANTVILLE	RD	34.996	39.805183	-82.427341
	10.942	1	N	T-RICHLAND	M-MILEPOST			MILE POST = 011		35.406	39.811110	-82.426828
	11.613	1	N	T-RICHLAND	I-INTERSECTION	TFAITR00364**C	0.000	T00364 DOG LEG	RD	36.077	39.820809	-82.425986
	11.942	1	N	T-RICHLAND	M-MILEPOST			MILE POST = 012		36.406	39.825567	-82.425569
	12.559	1	N	T-RICHLAND	I-INTERSECTION	SFAISR00256**C	23.101	S00256R BALTIMORE-SOMERSET	RD	37.023	39.834490	-82.424819
		9	N	T-RICHLAND	Z-END OF ROUTE	SFAISR00256**C	23.101	END AT SR 00256R	RD	37.023	39.834490	-82.424819
SFAISR00674**C	0.000	1	N	T-AMANDA	A-ROUTE BEGINNING	TFAITR00158**C	0.173	LEAVE PIC CO AT 1.222	RD	1.222	39.649442	-82.834382
		2	N	T-AMANDA	I-INTERSECTION	TFAITR00158**C	0.173	T00158 PETERS	RD	1.222	39.649442	-82.834382
	0.396	9	N	T-AMANDA	Z-END OF ROUTE			ENTER PIC CO AT 1.22		1.618	39.654487	-82.837131
SFAIUS00022**C	0.000	1	E	T-CLEARCREEK	A-ROUTE BEGINNING	CFAICR00002**C	3.432	LEAVE PIC CO AT 23.967	RD	103.423	39.631775	-82.836092
		2	E	T-CLEARCREEK	I-INTERSECTION	CFAICR00002**C	3.432	C00002 WINCHESTER-SOUTHERN	RD	103.423	39.631775	-82.836092
	0.020	1	E	T-CLEARCREEK	I-INTERSECTION	PFAITR80034**C	0.000	T80034 PRIVATE	DR	103.443	39.631910	-82.835761
	1.028	1	E	T-CLEARCREEK	I-INTERSECTION	CFAICR00004**C	2.399	C00004 FOSNAUGH SCHOOL	RD	104.451	39.639340	-82.819507
	1.038	1	E		M-MILEPOST			MILE POST = 001		104.461	39.639433	-82.819363
	2.032	1	E		M-MILEPOST			MILE POST = 002		105.455	39.645858	-82.802927
	2.173	1	E	T-CLEARCREEK	I-INTERSECTION	TFAITR00158**C	2.009	T00158 PETERS	RD	105.596	39.646776	-82.800569
	2.193	1	E	T-CLEARCREEK	I-INTERSECTION	TFAITR00155**C	1.570	T00155 JUSTUS	RD	105.616	39.646883	-82.800217
	2.791	1	E	T-AMANDA	I-INTERSECTION	CFAICR00012**C	6.374	C00012 SIXTEENTH	RD	106.214	39.646848	-82.789122

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SFAIUS00022**C	2.981	1 E	T-AMANDA	M-MILEPOST			MILE POST = 003		106.404	39.648102	-82.785975
	3.311	1 E	T-AMANDA	I-INTERSECTION	TFAITR00165**C	0.000	T00165 LEIST	RD	106.734	39.650661	-82.780765
	3.750	1 E	T-AMANDA	G-BRIDGE			BRIDGE		107.173	39.652500	-82.772997
	4.169	1 E	T-AMANDA	M-MILEPOST			MILE POST = 004		107.592	39.652045	-82.765166
	4.828	1 E	T-AMANDA	I-INTERSECTION	CFAICR00016**C	0.688	C00016 AMANDA-NORTHERN	RD	108.251	39.652577	-82.753201
	4.987	1 E	T-AMANDA	M-MILEPOST			MILE POST = 005		108.410	39.653909	-82.750766
	5.635	1 E	T-AMANDA	I-INTERSECTION	TFAITR00159**C	0.713	T00159 SAND HILL	RD	109.058	39.659330	-82.740836
	5.987	1 E	T-AMANDA	M-MILEPOST			MILE POST = 006		109.410	39.662278	-82.735436
	6.982	1 E	T-AMANDA	M-MILEPOST			MILE POST = 007		110.405	39.671126	-82.720680
	7.989	1 E	T-HOCKING	M-MILEPOST			MILE POST = 008		111.412	39.681254	-82.707040
	8.994	1 E	T-HOCKING	M-MILEPOST			MILE POST = 009		112.417	39.684488	-82.689510
	9.494	1 E	T-HOCKING	I-INTERSECTION	SFAIUS00022**N	9.494	U00022R CINCINNATI-ZANESVILLE	RD	112.917	39.683909	-82.680146
	9.556	1 E	T-HOCKING	I-INTERSECTION	SFAISR00159**N	10.544	S00159R CHILLICOTHE-LANCASTER	RD	112.979	39.683736	-82.679082
	9.571	1 E	T-HOCKING	I-INTERSECTION	SFAISR00159**C	10.563	S00159R CHILLICOTHE-LANCASTER	RD	112.994	39.683675	-82.678837
	9.668	1 E	T-HOCKING	I-INTERSECTION	CFAICR00030**N	2.814	C00030 DELMONT	RD	113.091	39.683677	-82.676917
	9.680	1 E	T-HOCKING	I-INTERSECTION	CFAICR00030**C	2.814	C00030 DELMONT	RD	113.103	39.683652	-82.676703
	9.750	1 E	T-HOCKING	I-INTERSECTION	SFAIUS00022**N	9.749	U00022R CINCINNATI-ZANESVILLE	RD	113.173	39.684080	-82.675555
	10.455	1 E	T-HOCKING	I-INTERSECTION	TFAITR01747**C	0.679	T01747 LIFER	LN	113.878	39.686582	-82.662699
	10.473	1 E	T-HOCKING	M-MILEPOST			MILE POST = 011		113.896	39.686687	-82.662389
	10.583	1 E	T-HOCKING	I-INTERSECTION	SFAIRA23020**C	0.318	R23020 RAMP FROM US00033R		114.006	39.687347	-82.660504
		2 E	T-HOCKING	I-INTERSECTION	SFAIRA23021**C	0.000	R23021 RAMP TO US00033R		114.006	39.687347	-82.660504
	10.634	1 E	T-HOCKING	O-OVERPASS	SFAIUS00033**C	15.050	U00033R		114.057	39.687653	-82.659634
	10.716	1 E	T-HOCKING	I-INTERSECTION	SFAIRA23019**C	0.000	R23019 RAMP TO US00033N		114.139	39.688147	-82.658238
		2 E	T-HOCKING	I-INTERSECTION	SFAIRA23022**C	0.285	R23022 RAMP FROM US00033N		114.139	39.688147	-82.658238
	10.843	1 E	T-HOCKING	I-INTERSECTION	TFAITR00189**C	0.000	T00189 BECK'S KNOB	RD	114.266	39.688905	-82.656073
	11.504	1 E	T-HOCKING	M-MILEPOST			MILE POST = 012		114.927	39.694235	-82.645801
	11.971	1 E	T-HOCKING	I-INTERSECTION	TFAITR00285**C	2.451	T00285 STONE WALL CEMETERY	RD	115.394	39.698287	-82.638786
	11.981	1 E	T-HOCKING	I-INTERSECTION	CFAICR00057**C	10.172	C00057 CRUMLEY	RD	115.404	39.698368	-82.638648
	12.437	1 E	T-HOCKING	G-BRIDGE			BRIDGE		115.860	39.702084	-82.631571
	12.476	1 E	T-HOCKING	M-MILEPOST			MILE POST = 013		115.899	39.702380	-82.630947
	12.766	1 E	T-HOCKING	I-INTERSECTION	MFAIMR00670**C	0.000	M00670 WILLIAMSBURG	LN	116.189	39.704728	-82.626430
	12.855	1 E	T-HOCKING	I-INTERSECTION	MFAIMR00643**C	0.000	M00643 TRACE	DR	116.278	39.705479	-82.625081
	13.067	1 E		G-BRIDGE			BRIDGE		116.490	39.707281	-82.621854
	13.074	1 E	M-LANCASTER	C-CORPORATION LIMIT			ENTER LANCASTER		116.497	39.707340	-82.621747

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SFAIUS00022**C	13.236	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00368**C	0.000	M00368 ELLWOOD	AVE	116.659	39.708709	-82.619274
	13.323	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00558**C	0.000	M00558 PETERS	AVE	116.746	39.709449	-82.617954
	13.360	1 E	M-LANCASTER	I-INTERSECTION	CFAICR00048**C	1.971	C00048 BOVING	RD	116.783	39.709759	-82.617397
	13.419	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00517**C	0.383	M00517 MITHOFF	DR	116.842	39.710193	-82.616435
	13.452	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00634**C	0.575	M00634 TALMADGE	AVE	116.875	39.710400	-82.615876
	13.530	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00585**C	0.000	M00585 SROOSEVELT	AVE	116.953	39.710890	-82.614562
	13.566	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00447**C	0.509	M00447 HUNTER	AVE	116.989	39.711115	-82.613960
	13.577	1 E	M-LANCASTER	G-BRIDGE			BRIDGE		117.000	39.711185	-82.613772
	13.607	1 E	M-LANCASTER	I-INTERSECTION	SFAISR00188**C	12.813	S00188R CEDAR HILL	RD	117.030	39.711375	-82.613260
	13.637	1 E	M-LANCASTER	R-RAILROAD AT GRADE			INDIANA & OHIO CENTRAL R R		117.060	39.711564	-82.612749
	13.666	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00688**C	0.000	M00688 SZANE	AVE	117.089	39.711744	-82.612253
	13.731	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00400**C	0.000	M00400 SGEORGE	ST	117.154	39.712153	-82.611165
	13.796	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00642**C	0.000	M00642 THOMAS	AVE	117.219	39.712565	-82.610068
	13.849	1 E	M-LANCASTER	G-BRIDGE			BRIDGE		117.272	39.712895	-82.609167
	13.932	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00665**C	0.391	M00665 WHILEY	AVE	117.355	39.713385	-82.607741
	14.010	1 E	M-LANCASTER	I-INTERSECTION	CFAICR00033A*C	6.744	C00033A SMEMORIAL	DR	117.433	39.713844	-82.606396
	14.106	1 E	M-LANCASTER	I-INTERSECTION	SFAISR00158**C	0.284	S00158R NCOLUMBUS	ST	117.529	39.713823	-82.604593
		2 E	M-LANCASTER	I-INTERSECTION	MFAIMR70500**C	0.379	M70500 SCOLUMBUS	ST	117.529	39.713823	-82.604593
	14.247	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00294**C	0.000	M00294 NBROAD	ST	117.670	39.713735	-82.601952
		2 E	M-LANCASTER	I-INTERSECTION	MFAIMR70501**C	0.427	M70501 SBROAD	ST	117.670	39.713735	-82.601952
	14.390	1 E	M-LANCASTER	I-INTERSECTION	SFAISR00037**C	15.541	S00037R NHIGH	ST	117.813	39.713659	-82.599274
		2 E	M-LANCASTER	I-INTERSECTION	MFAIMR00430**C	0.465	M00430 SHIGH	ST	117.813	39.713659	-82.599274
	14.462	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00553**C	0.000	M00553 NPEARL	AVE	117.885	39.713615	-82.597933
		2 E	M-LANCASTER	I-INTERSECTION	MFAIMR00552**C	0.171	M00552 SPEARL	AVE	117.885	39.713615	-82.597933
	14.588	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00638**C	0.170	M00638 STENANT	ST	118.011	39.713536	-82.595572
	14.685	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00498**C	0.000	M00498 NMAPLE	ST	118.108	39.713491	-82.593750
		2 E	M-LANCASTER	I-INTERSECTION	MFAIMR70504**C	0.896	M70504 SMAPLE	ST	118.108	39.713491	-82.593750
	14.745	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00527**C	0.078	M00527 NARROW	ST	118.168	39.713483	-82.592633
	14.834	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00523**C	0.000	M00523 NMT PLEASANT	AVE	118.257	39.713485	-82.590961
		2 E	M-LANCASTER	I-INTERSECTION	MFAIMR00524**C	0.294	M00524 SMT PLEASANT	AVE	118.257	39.713485	-82.590961
	14.968	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00624**C	0.000	M00624 STARRIT	ST	118.391	39.713490	-82.588453
	15.006	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00685**C	0.250	M00685 WYANDOTTE	ST	118.429	39.713492	-82.587732
	15.112	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00359**C	0.000	M00359 NEASTWOOD	AVE	118.535	39.713494	-82.585743
		2 E	M-LANCASTER	I-INTERSECTION	MFAIMR00360**C	0.146	M00360 SEASTWOOD	AVE	118.535	39.713494	-82.585743

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SFAIUS00022**C	15.233	1 E	M-LANCASTER	I-INTERSECTION	SFAISR00188**C	14.439	S00188R NCHERRY	ST	118.656	39.713500	-82.583479
		2 E	M-LANCASTER	I-INTERSECTION	MFAIMR00317**C	0.234	M00317 SCHERRY	ST	118.656	39.713500	-82.583479
	15.295	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR03234**C	0.070	M03234 EAST	ALY	118.718	39.713515	-82.582313
	15.328	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR70510**C	0.000	M70510 ANGLE	ST	118.751	39.713543	-82.581687
		2 E	M-LANCASTER	G-BRIDGE			BRIDGE		118.751	39.713543	-82.581687
	15.370	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00295**C	0.206	M00295 BROOKS	AVE	118.793	39.713590	-82.580902
	15.421	1 E	M-LANCASTER	I-INTERSECTION	PFAIMR80122**C	0.000	M80122 GOSLIN	DR	118.844	39.713652	-82.579941
	15.474	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00351**C	0.190	M00351 DELLA	AVE	118.897	39.713717	-82.578944
	15.509	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00421**C	0.000	M00421 HARMON	AVE	118.932	39.713763	-82.578291
	15.583	1 E	M-LANCASTER	I-INTERSECTION	CFAICR00050**C	7.010	C00050 NEWING	ST	119.006	39.713860	-82.576913
	15.673	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00482**C	0.000	M00482 NLIVINGSTON	AVE	119.096	39.713973	-82.575231
		2 E	M-LANCASTER	I-INTERSECTION	MFAIMR00483**C	0.096	M00483 SLIVINGSTON	AVE	119.096	39.713973	-82.575231
	15.762	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00393**C	0.133	M00393 FULKERSON	AVE	119.185	39.714094	-82.573576
	15.818	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00278**C	0.000	M00278 BALDWIN	DR	119.241	39.714170	-82.572524
	15.968	1 E	M-LANCASTER	I-INTERSECTION	PFAIMR80170**C	0.177	M80170 PRIVATE	DR	119.391	39.714373	-82.569714
	15.997	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00457**C	0.000	M00457 KANAWHA	RD	119.420	39.714413	-82.569172
	16.062	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00267**C	0.000	M00267 ANN	CT	119.485	39.714504	-82.567948
	16.132	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00403**C	0.121	M00403 GRACELAND	DR	119.555	39.714598	-82.566634
	16.557	1 E	M-LANCASTER	I-INTERSECTION	PFAIMR80038**C	0.000	M80038 PRIVATE	DR	119.980	39.715179	-82.558684
	16.587	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00439**C	0.085	M00439 HOMESTEAD	CT	120.010	39.715224	-82.558129
	16.659	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00601**C	0.000	M00601 SELLS	RD	120.082	39.715331	-82.556793
	17.015	1 E	M-LANCASTER	G-BRIDGE			BRIDGE		120.438	39.716051	-82.550204
	17.022	1 E	M-LANCASTER	I-INTERSECTION	MFAIMR00493**C	0.000	M00493 LYNWOOD	LN	120.445	39.716087	-82.550082
	17.408	1 E	M-LANCASTER	I-INTERSECTION	TFAITR00345**C	1.271	T00345 QUARRY	RD	120.831	39.718069	-82.543312
	17.970	1 E	M-LANCASTER	I-INTERSECTION	TFAITR00348**C	1.933	T00348 MARIETTA	RD	121.393	39.721152	-82.533551
	17.986	1 E	M-LANCASTER	I-INTERSECTION	SFAISR00037**C	19.137	S00037R LANCASTER-NEW LEXINGTO	RD	121.409	39.721243	-82.533266
	18.002	1 E	M-LANCASTER	C-CORPORATION LIMIT			LEAVE LANCASTER		121.425	39.721331	-82.532989
	18.052	1 E	T-PLEASANT	I-INTERSECTION	SFAISR00037*AC	0.000	S00037A LANCASTER-NEW LEXINGTO	RD	121.475	39.721606	-82.532123
	18.424	1 E	T-PLEASANT	M-MILEPOST			MILE POST = 019		121.847	39.723652	-82.525663
	18.618	1 E	T-PLEASANT	I-INTERSECTION	TFAITR00389**C	0.308	T00389 SNOKE HILL	RD	122.041	39.725300	-82.522728
	18.638	1 E	T-PLEASANT	I-INTERSECTION	PFAITR80301**C	0.000	T80301 SNOKE HILL	RD	122.061	39.725483	-82.522433
	18.668	1 E	T-PLEASANT	G-BRIDGE			BRIDGE		122.091	39.725755	-82.521994
	19.428	1 E	T-PLEASANT	M-MILEPOST			MILE POST = 020		122.851	39.733009	-82.511286
	19.628	1 E	T-PLEASANT	I-INTERSECTION	TFAITR00344**C	0.000	T00344 IRELAND	RD	123.051	39.735066	-82.508641

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SFAIUS00022**C	20.129	1 E	T-PLEASANT	I-INTERSECTION	CFAICR00060**C	4.746	C00060 LAKE	RD	123.552	39.740211	-82.502010
	20.410	1 E	T-PLEASANT	M-MILEPOST			MILE POST = 021		123.833	39.743095	-82.498291
	20.468	1 E	T-PLEASANT	I-INTERSECTION	TFAITR00358**C	0.221	T00358 WHEELING	RD	123.891	39.743690	-82.497524
	20.945	1 E	T-PLEASANT	I-INTERSECTION	TFAITR00399**C	0.000	T00399 ELDER	RD	124.368	39.748588	-82.491205
	21.138	1 E	T-PLEASANT	I-INTERSECTION	TFAITR00346**C	0.000	T00346 TENT CHURCH	RD	124.561	39.750560	-82.488641
	21.420	1 E	T-RICHLAND	M-MILEPOST			MILE POST = 022		124.843	39.752204	-82.483810
	21.561	1 E	T-RICHLAND	I-INTERSECTION	TFAITR00439**C	0.424	T00439 TENT	RD	124.984	39.752930	-82.481338
	22.054	1 E	T-RICHLAND	I-INTERSECTION	CFAICR00064**C	0.000	C00064 FAIRFIELD UNION	RD	125.477	39.755652	-82.472785
	22.411	1 E	T-RICHLAND	M-MILEPOST			MILE POST = 023		125.834	39.757613	-82.466581
	23.205	1 E	T-RICHLAND	I-INTERSECTION	CFAICR00077**C	0.000	C00077 RUSHVILLE	RD	126.628	39.761716	-82.452672
	23.407	1 E	T-RICHLAND	I-INTERSECTION	CFAICR00066**C	3.033	C00066 WEST RUSHVILLE	RD	126.830	39.761813	-82.448886
	23.417	1 E	T-RICHLAND	M-MILEPOST			MILE POST = 024		126.840	39.761804	-82.448698
	23.844	1 E		N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		127.267	39.761358	-82.440707
	24.340	1 E	T-RICHLAND	I-INTERSECTION	SFAISR00664**C	7.454	S00664R MARKET	ST	127.763	39.761037	-82.431424
		2 E	M-RUSHVILLE	C-CORPORATION LIMIT			ENTER RUSHVILLE		127.763	39.761037	-82.431424
	24.425	1 E	M-RUSHVILLE	I-INTERSECTION	MFAIMR06001**C	0.000	M06001 BASORE	RD	127.848	39.761256	-82.429862
	24.629	1 E	M-RUSHVILLE	C-CORPORATION LIMIT			LEAVE RUSHVILLE		128.052	39.762349	-82.426318
	25.083	1 E	T-RICHLAND	I-INTERSECTION	CFAICR00077**C	2.069	C00077 RUSHVILLE	RD	128.506	39.765411	-82.418774
	25.145	1 E	T-RICHLAND	I-INTERSECTION	CFAICR00077**N	2.120	C00077 RUSHVILLE RD EXIT RAMP		128.568	39.765783	-82.417725
	25.419	1 E	T-RICHLAND	M-MILEPOST			MILE POST = 026		128.842	39.766774	-82.412752
	25.490	1 E	T-RICHLAND	I-INTERSECTION	CFAICR00074**C	0.000	C00074 THORNVILLE	RD	128.913	39.766974	-82.411444
	25.973	1 E	T-RICHLAND	I-INTERSECTION	CFAICR00072**C	3.613	C00072 COUNTY LINE	RD	129.396	39.768321	-82.402546
	26.014	9 E	T-RICHLAND	Z-END OF ROUTE			ENTER PER CO AT 0		129.437	39.768434	-82.401793
SFAIUS00033**C	0.000	1 E	M-CANAL WINCHESTER	A-ROUTE BEGINNING			LEAVE FRA CO AT 31.145		137.388	39.849506	-82.800237
		2 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 137.40		137.388	39.849506	-82.800237
	0.200	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 137.60		137.588	39.847781	-82.797222
	0.400	1 E	M-CANAL WINCHESTER	P-BLUE MILE MARKER			MILE POST = 137.80		137.788	39.845899	-82.794366
	0.587	1 E	M-CANAL WINCHESTER	C-CORPORATION LIMIT			LEAVE CANAL WINCHESTER		137.975	39.844804	-82.791168
	0.600	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 138.00		137.988	39.844757	-82.790932
	0.667	1 E	T-VIOLET	I-INTERSECTION	SFAIRA23011**C	0.000	R23011 RAMP TO TR00207R		138.055	39.844594	-82.789691
	0.800	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 138.20		138.188	39.844421	-82.787200
	1.000	1 E	T-VIOLET	M-MILEPOST			MILE POST = 001		138.388	39.843957	-82.783491
		2 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 138.40		138.388	39.843957	-82.783491
	1.100	1 E	T-VIOLET	O-OVERPASS	TFAITR00207**C		T00207 DILEY	RD	138.488	39.843546	-82.781688

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SFAIUS00033**C	1.200	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 138.60		138.588	39.843103	-82.779898
	1.400	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 138.80		138.788	39.842218	-82.776316
	1.537	1 E	T-VIOLET	I-INTERSECTION	SFAIRA23012**C	0.426	R23012 RAMP FROM TR00207R		138.925	39.841614	-82.773862
	1.599	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 139.00		138.987	39.841340	-82.772752
	1.799	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 139.20		139.187	39.840449	-82.769173
	1.999	1 E	T-VIOLET	M-MILEPOST			MILE POST = 002		139.387	39.839559	-82.765595
		2 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 139.40		139.387	39.839559	-82.765595
	2.199	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 139.60		139.587	39.838674	-82.762014
	2.399	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 139.80		139.787	39.837790	-82.758433
	2.599	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 140.00		139.987	39.836902	-82.754854
	2.799	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 140.20		140.187	39.836014	-82.751275
	2.919	1 E	T-VIOLET	G-BRIDGE			BRIDGE		140.307	39.835482	-82.749127
	2.999	1 E	T-VIOLET	M-MILEPOST			MILE POST = 003		140.387	39.835128	-82.747695
		2 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 140.40		140.387	39.835128	-82.747695
	3.189	1 E	T-VIOLET	I-INTERSECTION	CFAICR00020**C	4.741	C00020 PICKERINGTON	RD	140.577	39.834286	-82.744294
	3.199	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 140.60		140.587	39.834241	-82.744115
	3.400	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 140.80		140.788	39.833350	-82.740515
	3.601	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 141.00		140.989	39.832458	-82.736915
	3.729	1 E	T-VIOLET	I-INTERSECTION	PFAITR80604**C	0.333	T80604 THORN	LN	141.117	39.831894	-82.734621
	3.802	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 141.20		141.190	39.831571	-82.733314
	4.003	1 E	T-VIOLET	M-MILEPOST			MILE POST = 004		141.391	39.830680	-82.729717
		4 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 141.40		141.391	39.830680	-82.729717
	4.204	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 141.60		141.592	39.829774	-82.726126
	4.274	1 E	T-VIOLET	I-INTERSECTION	TFAITR00227**C	1.108	T00227 ALLEN	RD	141.662	39.829385	-82.724911
	4.399	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 141.80		141.787	39.828402	-82.722947
	4.592	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 142.00		141.980	39.826278	-82.720620
	4.630	1 E	T-VIOLET	I-INTERSECTION	TFAITR00227**C	0.752	T00227 ALLEN	RD	142.018	39.825791	-82.720288
	4.790	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 142.20		142.178	39.823609	-82.719282
	4.920	1 E	T-VIOLET	G-BRIDGE			BRIDGE		142.308	39.821811	-82.718550
	4.990	1 E	T-VIOLET	M-MILEPOST			MILE POST = 005		142.378	39.820844	-82.718153
		2 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 142.40		142.378	39.820844	-82.718153
	5.190	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 142.60		142.578	39.818079	-82.717028
	5.390	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 142.80		142.778	39.815314	-82.715902
	5.590	1 E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 143.00		142.978	39.812547	-82.714784

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SFAIUS00033**C	5.670	1	E	T-BLOOM	I-INTERSECTION	SFAIRA23032**C	0.000	R23032 RAMP TO MR02711R		143.058	39.811442	-82.714329
	5.790	1	E	T-VIOLET	P-BLUE MILE MARKER			MILE POST = 143.20		143.178	39.809782	-82.713655
	5.843	1	E	M-CARROLL	C-CORPORATION LIMIT			ENTER CARROLL		143.231	39.809049	-82.713355
	5.990	1	E	T-BLOOM	M-MILEPOST			MILE POST = 006		143.378	39.807017	-82.712522
		2	E	T-BLOOM	P-BLUE MILE MARKER			MILE POST = 143.40		143.378	39.807017	-82.712522
	6.190	1	E	T-BLOOM	P-BLUE MILE MARKER			MILE POST = 143.60		143.578	39.804304	-82.711200
	6.390	1	E	T-BLOOM	P-BLUE MILE MARKER			MILE POST = 143.80		143.778	39.801721	-82.709499
	6.543	1	E	M-CARROLL	C-CORPORATION LIMIT			LEAVE CARROLL		143.931	39.799854	-82.707948
	6.550	1	E	M-CARROLL	G-BRIDGE			BRIDGE		143.938	39.799770	-82.707873
	6.590	1	E	M-CARROLL	P-BLUE MILE MARKER			MILE POST = 144.00		143.978	39.799299	-82.707436
	6.790	1	E	M-CARROLL	P-BLUE MILE MARKER			MILE POST = 144.20		144.178	39.797063	-82.705045
	6.990	1	E	M-CARROLL	M-MILEPOST			MILE POST = 007		144.378	39.795038	-82.702358
		2	E	M-CARROLL	P-BLUE MILE MARKER			MILE POST = 144.40		144.378	39.795038	-82.702358
	7.190	1	E	T-GREENFIELD	P-BLUE MILE MARKER			MILE POST = 144.60		144.578	39.793069	-82.699599
	7.354	1	E	T-GREENFIELD	I-INTERSECTION	SFAIRA23033**C	0.354	R23033 RAMP FROM CR00034		144.742	39.791451	-82.697341
	7.583	1	E	T-GREENFIELD	I-INTERSECTION	SFAIRA23026**C	0.000	R23026 RAMP TO CR00033AR		144.971	39.789077	-82.694343
	7.990	1	E	T-GREENFIELD	M-MILEPOST			MILE POST = 008		145.378	39.783714	-82.691398
	8.060	1	E	T-GREENFIELD	U-UNDERPASS	SFAIRA23026**C		R23026 RAMP TO CR00033A		145.448	39.782704	-82.691273
	8.200	1	E	T-GREENFIELD	N-RAILROAD UNDERPASS			INDIANA & OHIO CENTRAL R R		145.588	39.780675	-82.691269
	8.760	1	E	T-GREENFIELD	O-OVERPASS	TFAITR00198**C		T00198 COONPATH	RD	146.148	39.772559	-82.691330
	8.990	1	E	T-GREENFIELD	M-MILEPOST			MILE POST = 009		146.378	39.769242	-82.691040
	9.043	1	E	T-GREENFIELD	I-INTERSECTION	SFAIRA23013**C	0.292	R23013 RAMP FROM CR00031R		146.431	39.768495	-82.690807
	9.899	1	E	T-GREENFIELD	G-BRIDGE			BRIDGE		147.287	39.758766	-82.681132
	9.989	1	E	T-GREENFIELD	M-MILEPOST			MILE POST = 010		147.377	39.757680	-82.680197
	10.739	1	E	T-GREENFIELD	U-UNDERPASS	CFAICR00039**C		C00039 LITHOPOLIS	RD	148.127	39.747227	-82.677495
	10.989	1	E	T-GREENFIELD	M-MILEPOST			MILE POST = 011		148.377	39.743622	-82.677972
	11.009	1	E	T-GREENFIELD	G-BRIDGE			BRIDGE		148.397	39.743334	-82.678011
	11.569	1	E	T-GREENFIELD	O-OVERPASS	CFAICR00045**C		C00045 WILSON	RD	148.957	39.735259	-82.679069
	11.585	1	E	M-LANCASTER	C-CORPORATION LIMIT			ENTER LANCASTER		148.973	39.735027	-82.679088
	11.989	1	E	M-LANCASTER	M-MILEPOST			MILE POST = 012		149.377	39.729182	-82.678919
	12.501	1	E	T-HOCKING	I-INTERSECTION	SFAIRA23015**C	0.000	R23015 RAMP TO SR00188R		149.889	39.721966	-82.676757
		2	E	M-LANCASTER	C-CORPORATION LIMIT			LEAVE LANCASTER		149.889	39.721966	-82.676757
	12.666	1	E	M-LANCASTER	C-CORPORATION LIMIT			ENTER LANCASTER		150.054	39.719686	-82.675831

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SFAIUS00033**C	12.683 1	E	M-LANCASTER	C-CORPORATION LIMIT			LEAVE LANCASTER		150.071	39.719451	-82.675735
	12.769 1	E	T-HOCKING	U-UNDERPASS	SFAISR00188**C	9.380	S00188R LANCASTER CIRCLEVILLE	RD	150.157	39.718262	-82.675254
	12.989 2	E	T-HOCKING	M-MILEPOST			MILE POST = 013		150.377	39.715223	-82.674008
	13.079 1	E	T-HOCKING	U-UNDERPASS	CFAICR00030R*C		C00030R DELMONT	RD	150.467	39.713980	-82.673501
	13.083 1	E	T-HOCKING	I-INTERSECTION	SFAIRA23016**C	0.341	R23016 RAMP FOM SR00188R		150.471	39.713925	-82.673478
	13.989 1	E	T-HOCKING	M-MILEPOST			MILE POST = 014		151.377	39.701406	-82.668364
	14.159 1	E	T-HOCKING	O-OVERPASS	CFAICR00057**C		C00057 CRUMLEY	RD	151.547	39.699065	-82.667372
	14.733 1	E	T-HOCKING	I-INTERSECTION	SFAIRA23020**C	0.000	R23020 RAMP TO US00022R		152.121	39.691614	-82.662647
	14.989 1	E	T-HOCKING	M-MILEPOST			MILE POST = 015		152.377	39.688459	-82.660120
	15.039 1	E	T-HOCKING	O-OVERPASS	SFAIUS00022**C	10.630	U00022R		152.427	39.687846	-82.659620
	15.337 1	E	T-HOCKING	I-INTERSECTION	SFAIRA23021**C	0.305	R23021 RAMP FROM US00022R		152.725	39.684185	-82.656653
	15.989 1	E	T-HOCKING	M-MILEPOST			MILE POST = 016		153.377	39.677681	-82.648111
	16.669 1	E	T-HOCKING	O-OVERPASS	CFAICR00055**C		C00055 HAMBURG	RD	154.057	39.673221	-82.636760
	16.989 1	E	T-HOCKING	M-MILEPOST			MILE POST = 017		154.377	39.672470	-82.630842
	17.989 1	E	T-HOCKING	M-MILEPOST			MILE POST = 018		155.377	39.668131	-82.613166
	18.319 1	E	T-HOCKING	O-OVERPASS	CFAICR00090**C		C00090 BIS	RD	155.707	39.667797	-82.606993
	18.859 1	E	T-BERNE	O-OVERPASS	TFAITR00284**C		T00284 ROSS	RD	156.247	39.667414	-82.596883
	18.988 1	E	T-BERNE	M-MILEPOST			MILE POST = 019		156.376	39.667431	-82.594464
	19.988 1	E	T-BERNE	M-MILEPOST			MILE POST = 020		157.376	39.667566	-82.575711
	20.268 1	E	T-BERNE	I-INTERSECTION	SFAIRA23023**C	0.000	R23023 RAMP TO CR00086R		157.656	39.667244	-82.570496
	20.648 1	E	T-BERNE	U-UNDERPASS	TFAITR00280**C		T00280 TARKILN	RD	158.036	39.664598	-82.564328
	20.898 1	E	T-BERNE	U-UNDERPASS	SFAIRA23025**C		R23025 RAMP TO US00033AR		158.286	39.661697	-82.561549
	20.988 1	E	T-BERNE	M-MILEPOST			MILE POST = 021		158.376	39.660498	-82.560881
	21.402 1	E	T-BERNE	I-INTERSECTION	SFAIRA23025**C	0.693	R23025 RAMP FROM CR00033R		158.790	39.654578	-82.559752
	21.988 1	E	T-BERNE	M-MILEPOST			MILE POST = 022		159.376	39.646609	-82.556069
	22.688 1	E	T-BERNE	G-BRIDGE			BRIDGE		160.076	39.636595	-82.553939
	22.988 1	E	T-BERNE	M-MILEPOST			MILE POST = 023		160.376	39.632301	-82.553040
	23.608 1	E	T-BERNE	I-INTERSECTION	CFAICR00065**C	0.152	C00065 SHARP	RD	160.996	39.623428	-82.551184
	23.678 1	E	T-BERNE	G-BRIDGE			BRIDGE		161.066	39.622424	-82.550987
	23.986 1	E	T-BERNE	M-MILEPOST			MILE POST = 024		161.374	39.617973	-82.550529
	24.842 9	E	T-BERNE	Z-END OF ROUTE			ENTER HOC CO AT 0		162.230	39.605624	-82.549142

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUEIR00070**C	0.000	1 E		A-ROUTE BEGINNING			LEAVE MUS CO AT 27.352		170.121	39.981624	-81.725850
	0.521	1 E	T-WESTLAND	O-OVERPASS	CGUECR00014**C		C00014 PATCH	RD	170.642	39.983858	-81.716447
	0.912	1 E	T-WESTLAND	M-MILEPOST			MILE POST = 171		171.033	39.985320	-81.709321
	1.268	1 E	T-WESTLAND	U-UNDERPASS	CGUECR00044**C		C00044 MORGAN	RD	171.389	39.985236	-81.702617
	1.886	1 E	T-WESTLAND	M-MILEPOST			MILE POST = 172		172.007	39.984375	-81.690998
	2.509	1 E	T-WESTLAND	G-BRIDGE			BRIDGE		172.630	39.986736	-81.679973
	2.813	1 E	T-WESTLAND	O-OVERPASS	CGUECR00143**C		C00143 SHAW	RD	172.934	39.989399	-81.675392
	2.880	1 E	T-WESTLAND	M-MILEPOST			MILE POST = 173		173.001	39.989997	-81.674392
	3.231	1 E	T-WESTLAND	W-REST AREA/WEIGH STATION	SGUEWS90003**C	0.000	WEIGH STATION		173.352	39.993624	-81.669755
	3.805	1 E	T-WESTLAND	W-REST AREA/WEIGH STATION	SGUEWS90003**C	0.580	WEIGH STATION		173.926	40.000789	-81.664272
	3.879	1 E	T-WESTLAND	M-MILEPOST			MILE POST = 174		174.000	40.001718	-81.663575
	4.765	1 E	T-WESTLAND	O-OVERPASS	TGUETR00019**C		T00019 SAVAGE	RD	174.886	40.007545	-81.649262
	4.872	1 E	T-WESTLAND	M-MILEPOST			MILE POST = 175		174.993	40.007773	-81.647269
	5.768	1 E	T-CAMBRIDGE	I-INTERSECTION	SGUESR00723**C	0.000	S00723R SR-723		175.889	40.007337	-81.630404
	5.866	1 E	T-CAMBRIDGE	M-MILEPOST			MILE POST = 176		175.987	40.007267	-81.628558
	6.104	1 E	T-CAMBRIDGE	O-OVERPASS	SGUESR00723**C	0.445	S00723R SR-723		176.225	40.007172	-81.624073
	6.242	1 E	T-CAMBRIDGE	I-INTERSECTION	SGUERA30036**C	0.581	R30036 RAMP FROM SR00723R		176.363	40.007382	-81.621487
	6.550	1 E	T-CAMBRIDGE	U-UNDERPASS	CGUECR00015**C		C00015 CLAYSVILLE	RD	176.671	40.008436	-81.615850
	6.891	1 E	T-CAMBRIDGE	M-MILEPOST			MILE POST = 177		177.012	40.009163	-81.609528
	7.338	1 E	T-CAMBRIDGE	O-OVERPASS	CGUECR00346**C		C00346 HIGH HILL	RD	177.459	40.007026	-81.601674
	7.779	1 E	T-CAMBRIDGE	M-MILEPOST			MILE POST = 178		177.900	40.003969	-81.594379
	8.255	1 E	T-CAMBRIDGE	I-INTERSECTION	SGUERA30008**C	0.000	R30008 RAMP TO SR00209R		178.376	40.001199	-81.586187
	8.687	1 E	T-CAMBRIDGE	O-OVERPASS	SGUESR00209**C	10.529	S00209R SOUTHGATE	RD	178.808	39.999157	-81.578477
	8.835	1 E	T-CAMBRIDGE	I-INTERSECTION	SGUERA30011**C	0.398	R30011 RAMP FROM SR00209R		178.956	39.998461	-81.575835
	8.876	1 E	T-CAMBRIDGE	M-MILEPOST			MILE POST = 179		178.997	39.998268	-81.575104
	8.994	1 E	T-CAMBRIDGE	N-RAILROAD UNDERPASS			CSX R R		179.115	39.997714	-81.573002
	9.419	1 E	T-CAMBRIDGE	U-UNDERPASS	CGUECR00035**C		C00035 VOCATIONAL	RD	179.540	39.996603	-81.565191
	9.519	1 E	T-CAMBRIDGE	I-INTERSECTION	SGUERA30017**C	0.000	R30017 RAMP TO IR00077R		179.640	39.996562	-81.563308
	9.744	1 E	T-CAMBRIDGE	O-OVERPASS	SGUEIR00077**C	7.551	I00077R VIETNAM VETERANS MEM	HWY	179.865	39.996943	-81.559125
	9.835	1 E	T-CAMBRIDGE	M-MILEPOST			MILE POST = 180		179.956	39.997459	-81.557551
	9.855	1 E	T-CAMBRIDGE	I-INTERSECTION	SGUERA30020**C	0.000	R30020 RAMP TO IR00077R		179.976	39.997599	-81.557221
	9.923	1 E	T-CAMBRIDGE	U-UNDERPASS	SGUEIR00077**C	7.551	I00077R VIETNAM VETERANS MEM	HWY	180.044	39.998150	-81.556158
	10.115	1 E	T-CAMBRIDGE	I-INTERSECTION	SGUERA30016**C	0.555	R30016 RAMP FROM IR00077R		180.236	39.999892	-81.553335
	10.339	1 E	T-CENTER	I-INTERSECTION	SGUERA30013**C	0.653	R30013 RAMP FROM IR00077R		180.460	40.001406	-81.549631

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUEIR00070**C	10.827 1	E	T-CENTER	M-MILEPOST			MILE POST = 181		180.948	40.003135	-81.540716
	11.828 1	E	T-CENTER	M-MILEPOST			MILE POST = 182		181.949	40.003905	-81.522059
	12.315 1	E	T-CENTER	U-UNDERPASS	SGUESR00265**C	1.307	S00265R LEATHERWOOD	RD	182.436	40.003319	-81.512914
	12.744 1	E	T-CENTER	G-BRIDGE			BRIDGE		182.865	40.002811	-81.504856
	12.784 1	E	T-CENTER	M-MILEPOST			MILE POST = 183		182.905	40.002789	-81.504103
	13.330 1	E	T-CENTER	O-OVERPASS	TGUETR00055**C		T00055 ARROWHEAD	RD	183.451	40.004592	-81.494195
	13.844 1	E	T-CENTER	M-MILEPOST			MILE POST = 184		183.965	40.009421	-81.486924
	14.841 1	E	T-CENTER	M-MILEPOST			MILE POST = 185		184.962	40.020601	-81.475019
	15.835 1	E	T-CENTER	M-MILEPOST			MILE POST = 186		185.956	40.029612	-81.460598
	16.212 1	E	T-WILLS	I-INTERSECTION	SGUERA30037**C	0.000	R30037 RAMP TO US00040R		186.333	40.031576	-81.453976
	16.549 1	E	T-WILLS	U-UNDERPASS	SGUEUS00040**C	16.552	U00040R WINTERGREEN	RD	186.670	40.032610	-81.447768
	16.855 1	E	T-WILLS	M-MILEPOST			MILE POST = 187		186.976	40.033404	-81.442091
	16.885 1	E	T-WILLS	I-INTERSECTION	SGUEUS00040**C	16.981	U00040R WINTERGREEN RD TO I 70		187.006	40.033487	-81.441536
	17.020 1	E	M-OLD WASHINGTON	C-CORPORATION LIMIT			ENTER OLD WASHINGTON		187.141	40.033902	-81.439049
	17.286 1	E	M-OLD WASHINGTON	O-OVERPASS	CGUECR00073**C		C00073 COUNTY HOME	RD	187.407	40.035077	-81.434277
	17.401 1	E	M-OLD WASHINGTON	C-CORPORATION LIMIT			LEAVE OLD WASHINGTON		187.522	40.035707	-81.432270
	17.823 1	E	T-WILLS	M-MILEPOST			MILE POST = 188		187.944	40.037980	-81.424889
	18.455 1	E	T-WILLS	U-UNDERPASS	TGUETR00074**C		T00074 SLASOR	RD	188.576	40.038133	-81.413091
	18.841 1	E	T-WILLS	M-MILEPOST			MILE POST = 189		188.962	40.037493	-81.405867
	19.236 1	E	T-WILLS	W-REST AREA/WEIGH STATION	SGUERE91034**C	0.000	REST AREA		189.357	40.038641	-81.398596
	19.803 1	E	T-WILLS	W-REST AREA/WEIGH STATION	SGUERE91034**C	0.571	REST AREA		189.924	40.040785	-81.388271
	19.833 1	E	T-WILLS	M-MILEPOST			MILE POST = 190		189.954	40.040897	-81.387725
	20.405 1	E	T-WILLS	U-UNDERPASS	CGUECR00075**C		C00075 FRANKFORT	RD	190.526	40.042971	-81.377282
	20.797 1	E	T-WILLS	G-BRIDGE			BRIDGE		190.918	40.044234	-81.370075
	20.843 1	E	T-WILLS	M-MILEPOST			MILE POST = 191		190.964	40.044382	-81.369229
	21.519 1	E	T-WILLS	O-OVERPASS	CGUECR00761**C		C00761 CARLISLE	RD	191.640	40.046554	-81.356798
	21.849 1	E	T-WILLS	M-MILEPOST			MILE POST = 192		191.970	40.047614	-81.350729
	22.873 1	E	T-WILLS	M-MILEPOST			MILE POST = 193		192.994	40.050504	-81.331793
	22.918 1	E	T-OXFORD	I-INTERSECTION	SGUERA30040**C	0.000	R30040 RAMP TO SR00513R		193.039	40.050670	-81.330973
	23.274 1	E	T-OXFORD	O-OVERPASS	SGUESR00513**C	8.675	S00513R BATESVILLE	RD	193.395	40.052444	-81.324678
	23.578 1	E	T-OXFORD	I-INTERSECTION	SGUERA30042**C	0.287	R30042 RAMP FROM SR00513R		193.699	40.054429	-81.319562
	23.804 1	E	T-OXFORD	M-MILEPOST			MILE POST = 194		193.925	40.055918	-81.315767
	24.813 1	E	T-OXFORD	M-MILEPOST			MILE POST = 195		194.934	40.058232	-81.297952
	25.278 1	E	T-OXFORD	U-UNDERPASS	CGUECR00094**C		C00094 PISGAH	RD	195.399	40.056398	-81.289525

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LOCATION ROUTE AND LOGPT			DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUEIR00070**C	25.892	1	E	T-OXFORD	M-MILEPOST			MILE POST = 196		196.013	40.055569	-81.278016
	26.788	1	E	T-OXFORD	M-MILEPOST			MILE POST = 197		196.909	40.056951	-81.261452
	27.753	1	E	T-OXFORD	M-MILEPOST			MILE POST = 198		197.874	40.056928	-81.243485
	27.936	1	E	M-FAIRVIEW	C-CORPORATION LIMIT			ENTER FAIRVIEW		198.057	40.057195	-81.240056
	28.250	1	E	M-FAIRVIEW	I-INTERSECTION	SGUERA30078**C	0.000	R30078 RAMP TO CR00114		198.371	40.056199	-81.234318
	28.482	9	E	M-FAIRVIEW	Z-END OF ROUTE			ENTER BEL CO AT 0		198.603	40.055225	-81.230090
SGUEIR00077**C	0.000	1	N		A-ROUTE BEGINNING			LEAVE NOB CO AT 18.897		36.537	39.896210	-81.530092
	0.503	1	N	T-VALLEY	M-MILEPOST			MILE POST = 037		37.040	39.903345	-81.528163
	1.106	1	N	T-VALLEY	G-BRIDGE			BRIDGE		37.643	39.911984	-81.526583
	1.144	1	N	T-VALLEY	I-INTERSECTION	SGUERA30000**C	0.000	R30000 RAMP TO SR00313R		37.681	39.912535	-81.526560
	1.429	1	N	T-VALLEY	U-UNDERPASS	SGUESR00313**C	11.187	S00313R CLAY	PIKE	37.966	39.916659	-81.526659
	1.502	1	N	T-VALLEY	M-MILEPOST			MILE POST = 038		38.039	39.917713	-81.526766
	1.763	1	N	T-VALLEY	I-INTERSECTION	SGUERA30002**C	0.367	R30002 RAMP FROM SR00313R		38.300	39.921457	-81.527427
	2.449	1	N	T-VALLEY	M-MILEPOST			MILE POST = 039		38.986	39.931166	-81.530237
	2.869	1	N	T-JACKSON	W-REST AREA/WEIGH STATION	SGUERE91036**C	0.000	REST AREA		39.406	39.937104	-81.531994
	3.437	1	N	T-JACKSON	M-MILEPOST			MILE POST = 040		39.974	39.945236	-81.533066
	3.486	1	N	T-JACKSON	W-REST AREA/WEIGH STATION	SGUERE91036**C	0.615	REST AREA		40.023	39.945940	-81.532954
	4.448	1	N	T-JACKSON	M-MILEPOST			MILE POST = 041		40.985	39.959732	-81.530356
	4.763	1	N	T-JACKSON	I-INTERSECTION	SGUERA30006**C	0.000	R30006 RAMP TO CR00035		41.300	39.964207	-81.529183
	5.176	1	N	M-BYESVILLE	U-UNDERPASS	SGUESR00209**C	14.551	S00209R MAIN	ST	41.713	39.969888	-81.530981
	5.278	1	N	T-JACKSON	I-INTERSECTION	SGUESR00209**C	15.074	S00209R SR 209 E TO I 77 N		41.815	39.971020	-81.532215
	5.430	1	N	T-JACKSON	M-MILEPOST			MILE POST = 042		41.967	39.972588	-81.534225
	5.992	1	N	T-JACKSON	O-OVERPASS	CGUECR00043**C		C00043 IDEAL	RD	42.529	39.979266	-81.540231
	6.419	1	N	T-JACKSON	M-MILEPOST			MILE POST = 043		42.956	39.984532	-81.544453
	7.087	1	N	T-JACKSON	O-OVERPASS	CGUECR00035**C		C00035 VOCATIONAL	RD	43.624	39.993147	-81.550105
	7.161	1	N	T-CAMBRIDGE	I-INTERSECTION	SGUERA30013**C	0.000	R30013 RAMP TO IR00070R		43.698	39.993951	-81.551027
	7.422	1	N	T-CAMBRIDGE	M-MILEPOST			MILE POST = 044		43.959	39.996798	-81.554279
	7.448	1	N	T-CAMBRIDGE	I-INTERSECTION	SGUERA30015**C	0.000	R30015 RAMP TO IR00070R		43.985	39.997081	-81.554603
	7.551	1	N	T-CAMBRIDGE	O-OVERPASS	SGUEIR00070**C	9.923	I00070R IR-70		44.088	39.998197	-81.555886
	7.685	1	N	T-CAMBRIDGE	I-INTERSECTION	SGUERA30020**C	0.560	R30020 RAMP FROM IR00070R		44.222	39.999655	-81.557546
	7.689	1	N	T-CAMBRIDGE	O-OVERPASS	SGUEIR00070**C	9.923	I00070R IR-70		44.226	39.999698	-81.557596
	8.032	1	N	T-CAMBRIDGE	I-INTERSECTION	SGUERA30018**C	0.643	R30018 RAMP FROM IR00070R		44.569	40.004048	-81.560443
	8.049	1	N	T-CAMBRIDGE	U-UNDERPASS	TGUETR00452**C		T00452 RESERVOIR	RD	44.586	40.004294	-81.560461
	8.409	1	N	T-CAMBRIDGE	M-MILEPOST			MILE POST = 045		44.946	40.009452	-81.559527

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUEIR00077**C	9.012	1	N	T-CAMBRIDGE	U-UNDERPASS	CGUECR00341**C		C00341 OHIO	AVE	45.549	40.018149	-81.559404
	9.272	1	N	T-CAMBRIDGE	G-BRIDGE			BRIDGE		45.809	40.021882	-81.560065
	9.354	1	N	T-CAMBRIDGE	M-MILEPOST			MILE POST = 046		45.891	40.023059	-81.560270
	9.361	1	N	T-CAMBRIDGE	I-INTERSECTION	SGUERA30021**C	0.000	R30021 RAMP TO US00040R		45.898	40.023160	-81.560288
	9.592	1	N	T-CAMBRIDGE	I-INTERSECTION	SGUERA30022**C	0.000	R30022 RAMP TO US00040R		46.129	40.026478	-81.560870
	9.674	1	N	T-CAMBRIDGE	O-OVERPASS	SGUEUS00040**C	9.437	U00040R EAST	PIKE	46.211	40.027656	-81.561072
	10.090	1	N	T-CAMBRIDGE	I-INTERSECTION	SGUERA30026**C	0.481	R30026 RAMP FROM US00040R		46.627	40.033633	-81.562030
	10.389	1	N	T-CAMBRIDGE	M-MILEPOST			MILE POST = 047		46.926	40.037940	-81.561533
	10.964	1	N	T-CAMBRIDGE	I-INTERSECTION	SGUERA30028**C	0.000	R30028 RAMP TO US00022R		47.501	40.046165	-81.561670
	11.209	1	N	T-CAMBRIDGE	O-OVERPASS	SGUEUS00022**C	10.372	U00022R CADIZ	RD	47.746	40.049534	-81.563135
	11.398	1	N	T-CAMBRIDGE	M-MILEPOST			MILE POST = 048		47.935	40.052131	-81.564271
	11.608	1	N	T-LIBERTY	I-INTERSECTION	SGUERA30031**C	0.391	R30031 RAMP FROM US00022R		48.145	40.055019	-81.565528
	12.330	1	N	T-LIBERTY	M-MILEPOST			MILE POST = 049		48.867	40.065286	-81.567143
	12.451	1	N	T-LIBERTY	O-OVERPASS	CGUECR00366**C		C00366 READ	RD	48.988	40.067036	-81.567002
	13.400	1	N	T-LIBERTY	M-MILEPOST			MILE POST = 050		49.937	40.080326	-81.563341
	14.404	1	N	T-LIBERTY	M-MILEPOST			MILE POST = 051		50.941	40.094119	-81.558706
	14.748	1	N	T-LIBERTY	U-UNDERPASS	CGUECR00035**C		C00035 OLD TWENTY-ONE	RD	51.285	40.098804	-81.560891
	15.399	1	N	T-LIBERTY	M-MILEPOST			MILE POST = 052		51.936	40.108038	-81.562255
	15.485	1	N	T-LIBERTY	G-BRIDGE			BRIDGE		52.022	40.109251	-81.561888
	16.387	1	N	T-LIBERTY	M-MILEPOST			MILE POST = 053		52.924	40.121534	-81.556079
	16.754	1	N	T-LIBERTY	O-OVERPASS	TGUETR08360**C		T08360 LIBERTY SCHOOL	RD	53.291	40.126523	-81.553683
	17.389	1	N	T-LIBERTY	M-MILEPOST			MILE POST = 054		53.926	40.135603	-81.552187
	17.735	1	N	T-LIBERTY	I-INTERSECTION	SGUERA30044**C	0.000	R30044 RAMP TO SR00541R		54.272	40.140609	-81.551869
	18.099	1	N	T-LIBERTY	O-OVERPASS	SGUESR00541**C	8.381	S00541R PLAINFIELD	RD	54.636	40.145727	-81.550298
	18.394	1	N	T-LIBERTY	M-MILEPOST			MILE POST = 055		54.931	40.149543	-81.547817
	18.543	1	N	T-LIBERTY	I-INTERSECTION	SGUESR00541**C	8.894	S00541R PLAINFIELD RD TO I 77		55.080	40.151377	-81.546335
	19.460	1	N	T-LIBERTY	M-MILEPOST			MILE POST = 056		55.997	40.164225	-81.544635
	20.508	1	N	T-LIBERTY	M-MILEPOST			MILE POST = 057		57.045	40.177858	-81.553344
	20.677	1	N	T-LIBERTY	U-UNDERPASS	CGUECR00086**C		C00086 GUERNSEY VALLEY	RD	57.214	40.180240	-81.554092
	21.508	1	N	T-LIBERTY	M-MILEPOST			MILE POST = 058		58.045	40.192059	-81.557169
	22.497	1	N	T-LIBERTY	M-MILEPOST			MILE POST = 059		59.034	40.206354	-81.556064
	22.641	1	N	T-LIBERTY	O-OVERPASS	TGUETR00838**C		T00838 CHURCH HILL	RD	59.178	40.208390	-81.555454
	23.441	9	N	T-WHEELING	Z-END OF ROUTE			ENTER TUS CO AT 0		59.978	40.219703	-81.552412
SGUESR00083**C	0.000	1	N	T-SPENCER	A-ROUTE BEGINNING			LEAVE NOB CO AT 6.743		24.329	39.841457	-81.662805

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00083**C	0.446	1 N	T-SPENCER	G-BRIDGE			BRIDGE		24.775	39.847577	-81.661177
	0.527	1 N	M-CUMBERLAND	C-CORPORATION LIMIT			ENTER CUMBERLAND		24.856	39.848731	-81.661444
	0.629	1 N	M-CUMBERLAND	I-INTERSECTION	MGUEMR00219**C	0.000	M00219 MILL	ST	24.958	39.850169	-81.661877
	0.708	1 N	M-CUMBERLAND	I-INTERSECTION	SGUESR00146**C	1.850	S00146R WMAIN	ST	25.037	39.851284	-81.662209
	0.749	1 N	M-CUMBERLAND	I-INTERSECTION	MGUEMR00220**C	0.000	M00220 NORTH	PL	25.078	39.851858	-81.662394
	0.986	1 N	M-CUMBERLAND	I-INTERSECTION	MGUEMR00213**C	0.265	M00213 CEMETERY	ST	25.315	39.854543	-81.665012
	1.072	1 N	M-CUMBERLAND	I-INTERSECTION	TGUETR00211**C	0.900	T00211 TOOMS	RD	25.401	39.855629	-81.665816
	1.125	1 N	M-CUMBERLAND	C-CORPORATION LIMIT			LEAVE CUMBERLAND		25.454	39.856341	-81.666191
	1.937	1 N	T-SPENCER	M-MILEPOST			MILE POST = 002		26.266	39.867488	-81.670333
	3.022	1 N	T-SPENCER	M-MILEPOST			MILE POST = 003		27.351	39.882098	-81.673680
	3.362	1 N	T-SPENCER	I-INTERSECTION	TGUETR00015**C	2.506	T00015 SINGER	RD	27.691	39.886367	-81.670536
	3.532	1 N	T-SPENCER	G-BRIDGE			BRIDGE		27.861	39.888786	-81.670073
	3.893	1 N	T-SPENCER	I-INTERSECTION	CGUECR00215**C	1.099	C00215 CLOVER	RD	28.222	39.893857	-81.671680
	3.992	1 N	T-SPENCER	M-MILEPOST			MILE POST = 004		28.321	39.895237	-81.672182
	4.829	1 N	T-SPENCER	M-MILEPOST			MILE POST = 005		29.158	39.906722	-81.677138
	5.134	1 N	T-SPENCER	I-INTERSECTION	TGUETR00026**C	1.066	T00026 COOPER	RD	29.463	39.911071	-81.677570
	5.325	1 N	T-SPENCER	I-INTERSECTION	CGUECR00026**C	0.000	C00026 CRANE RUN	RD	29.654	39.913820	-81.677998
	5.433	1 N	T-SPENCER	G-BRIDGE			BRIDGE		29.762	39.915364	-81.678323
	5.838	1 N	T-SPENCER	M-MILEPOST			MILE POST = 006		30.167	39.921213	-81.678419
	6.558	1 N	T-WESTLAND	I-INTERSECTION	TGUETR02153**C	0.000	T02153 HILLSIDE	DR	30.887	39.931566	-81.679313
	6.886	1 N	T-WESTLAND	I-INTERSECTION	SGUESR00313**C	2.235	S00313R CLAY	PIKE	31.215	39.936104	-81.678849
	6.935	1 N	T-WESTLAND	M-MILEPOST			MILE POST = 007		31.264	39.936178	-81.679766
	7.884	1 N	T-WESTLAND	I-INTERSECTION	SGUESR00313**C	1.237	S00313R CLAY	PIKE	32.213	39.936956	-81.697451
	7.888	1 N	T-WESTLAND	M-MILEPOST			MILE POST = 008		32.217	39.936991	-81.697511
	8.706	1 N	T-WESTLAND	I-INTERSECTION	TGUETR01236**C	0.102	T01236 LINKHORN	LN	33.035	39.945093	-81.704844
	8.815	1 N	T-WESTLAND	M-MILEPOST			MILE POST = 009		33.144	39.946268	-81.706190
	9.185	1 N	T-WESTLAND	I-INTERSECTION	TGUETR04120**C	0.000	T04120 MC CARTY	LN	33.514	39.951467	-81.706380
	9.788	1 N	T-WESTLAND	M-MILEPOST			MILE POST = 010		34.117	39.957786	-81.712408
	9.965	1 N	T-WESTLAND	G-BRIDGE			BRIDGE		34.294	39.960342	-81.712608
	10.052	1 N	T-WESTLAND	I-INTERSECTION	CGUECR00411**C	0.000	C00411 ROUGH & READY	RD	34.381	39.961597	-81.712712
	10.625	1 N	T-WESTLAND	I-INTERSECTION	CGUECR00140**C	2.883	C00140 FRITTER	RD	34.954	39.968834	-81.717469
	10.745	1 N	T-WESTLAND	I-INTERSECTION	TGUETR00140**C	0.000	T00140 QUILT	RD	35.074	39.969952	-81.719177
	10.882	1 N	T-WESTLAND	M-MILEPOST			MILE POST = 011		35.211	39.971012	-81.721343
	11.029	1 N	T-WESTLAND	I-INTERSECTION	TGUETR01408**C	0.000	T01408 HIGBEE	LN	35.358	39.972590	-81.723208

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00083**C	11.235 1	N		I-INTERSECTION	TGUETR01404**C	0.000	T01404 STORK	LN	35.564	39.975177	-81.725109
	11.292 9	N		Z-END OF ROUTE			ENTER MUS CO AT 0		35.621	39.975608	-81.726001
SGUESR00146**C	0.000 1	E	T-SPENCER	A-ROUTE BEGINNING			LEAVE MUS CO AT 33.763		36.217	39.855587	-81.693591
	2	E	T-SPENCER	I-INTERSECTION	TGUETR00454A*C	0.130	T00454A SCOTT	RD	36.217	39.855587	-81.693591
	1.003 1	E	T-SPENCER	M-MILEPOST			MILE POST = 001		37.220	39.851541	-81.675909
	1.416 1	E	T-SPENCER	I-INTERSECTION	SGUESR00340**C	0.861	S00340R ZENO	RD	37.633	39.848577	-81.669390
	1.591 1	E	M-CUMBERLAND	C-CORPORATION LIMIT			ENTER CUMBERLAND		37.808	39.849710	-81.666512
	1.814 1	E	M-CUMBERLAND	I-INTERSECTION	MGUEMR00213**C	0.000	M00213 CEMETERY	ST	38.031	39.851174	-81.662873
	1.850 1	E	M-CUMBERLAND	I-INTERSECTION	SGUESR00083**C	0.708	S00083R SCHURCH	ST	38.067	39.851284	-81.662209
	2	E	M-CUMBERLAND	I-INTERSECTION	SGUESR00083**C	0.708	S00083R NCHURCH	ST	38.067	39.851284	-81.662209
	2.021 1	E	M-CUMBERLAND	I-INTERSECTION	MGUEMR00212**C	0.000	M00212 NBROAD	ST	38.238	39.851831	-81.659070
	2	E	M-CUMBERLAND	I-INTERSECTION	MGUEMR00327**C	0.079	M00327 SBROAD	ST	38.238	39.851831	-81.659070
	2.080 1	E	M-CUMBERLAND	I-INTERSECTION	MGUEMR00211**C	0.000	M00211 BANK	ST	38.297	39.852025	-81.657981
	2.143 1	E	M-CUMBERLAND	I-INTERSECTION	MGUEMR00217**C	0.000	M00217 EMAIN	ST	38.360	39.852213	-81.656822
	2	E	M-CUMBERLAND	I-INTERSECTION	SGUESR00340**C	1.588	S00340R SCAMBRIDGE	ST	38.360	39.852213	-81.656822
	2.183 1	E	M-CUMBERLAND	I-INTERSECTION	MGUEMR00214**C	0.000	M00214 EAST	PL	38.400	39.852780	-81.656801
	2	E	M-CUMBERLAND	I-INTERSECTION	MGUEMR00220**C	0.305	M00220 NORTH	PL	38.400	39.852780	-81.656801
	2.335 1	E	M-CUMBERLAND	I-INTERSECTION	MGUEMR00216**C	0.000	M00216 1ST	ST	38.552	39.854986	-81.656695
	2.460 1	E	M-CUMBERLAND	I-INTERSECTION	MGUEMR00221**C	0.217	M00221 WALNUT	ST	38.677	39.856570	-81.656007
	2.478 1	E	M-CUMBERLAND	I-INTERSECTION	MGUEMR00215**C	0.114	M00215 ELM	ST	38.695	39.856713	-81.655742
	2.548 1	E	M-CUMBERLAND	I-INTERSECTION	MGUEMR00218**C	0.141	M00218 MAPLE	ST	38.765	39.857298	-81.654651
	2.571 1	E	M-CUMBERLAND	I-INTERSECTION	TGUETR00015**C	0.000	T00015 SINGER	RD	38.788	39.857487	-81.654296
	2.624 1	E	M-CUMBERLAND	I-INTERSECTION	MGUEMR00003**C	0.434	M00003 CARL	ST	38.841	39.857848	-81.653426
	2.795 1	E	M-CUMBERLAND	C-CORPORATION LIMIT			LEAVE CUMBERLAND		39.012	39.858824	-81.650468
	2.969 1	E	T-SPENCER	M-MILEPOST			MILE POST = 003		39.186	39.859824	-81.647462
	3.329 1	E	T-SPENCER	I-INTERSECTION	CGUECR00019**C	0.000	C00019 HOWELL	RD	39.546	39.862553	-81.641754
	3.384 1	E	T-SPENCER	G-BRIDGE			BRIDGE		39.601	39.862889	-81.640818
	3.884 1	E	T-SPENCER	N-RAILROAD UNDERPASS			ABANDONED R R		40.101	39.864707	-81.631858
	3.946 1	E	T-SPENCER	M-MILEPOST			MILE POST = 004		40.163	39.864727	-81.630694
	4.080 1	E	T-SPENCER	G-BRIDGE			BRIDGE		40.297	39.865391	-81.628338
	4.205 1	E	T-SPENCER	I-INTERSECTION	TGUETR00127**C	0.986	T00127 IOWA	RD	40.422	39.866288	-81.626313
	4.307 1	E	T-SPENCER	I-INTERSECTION	SGUESR00672**C	0.000	S00672R GLENWOOD	RD	40.524	39.867385	-81.625031
	4.477 1	E	T-SPENCER	I-INTERSECTION	TGUETR00127**C	1.258	T00127 IOWA	RD	40.694	39.869665	-81.623968
	4.939 1	E	T-SPENCER	M-MILEPOST			MILE POST = 005		41.156	39.875148	-81.618997

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00146**C	5.932	1 E	T-SPENCER	M-MILEPOST			MILE POST = 006		42.149	39.886982	-81.609310
	6.871	1 E	T-VALLEY	I-INTERSECTION	TGUETR03250**C	0.087	T03250 TRIPLETT	LN	43.088	39.894671	-81.595734
	6.924	1 E	T-VALLEY	M-MILEPOST			MILE POST = 007		43.141	39.894897	-81.594782
	7.344	1 E	T-VALLEY	I-INTERSECTION	TGUETR00235**C	3.594	T00235 GARVIN SCHOOL	RD	43.561	39.898708	-81.589370
	7.461	1 E	T-VALLEY	G-BRIDGE			BRIDGE		43.678	39.900343	-81.589829
	7.480	1 E	T-VALLEY	R-RAILROAD AT GRADE			ABANDONED R R		43.697	39.900609	-81.589917
	7.536	1 E	T-VALLEY	I-INTERSECTION	CGUECR00026**C	5.902	C00026 CRANE RUN	RD	43.753	39.901396	-81.590136
	7.593	1 E	T-VALLEY	I-INTERSECTION	CGUECR00026A*C	0.070	C00026A CRANE RUN	RD	43.810	39.902076	-81.589610
	7.793	1 E	T-VALLEY	G-BRIDGE			BRIDGE		44.010	39.901832	-81.585957
	7.817	1 E	T-VALLEY	R-RAILROAD AT GRADE			ABANDONED R R		44.034	39.901703	-81.585543
	7.923	1 E	T-VALLEY	M-MILEPOST			MILE POST = 008		44.140	39.900830	-81.583918
	8.813	1 E	T-VALLEY	I-INTERSECTION	TGUETR00326**C	0.000	T00326 HICKLE	RD	45.030	39.905090	-81.568711
	8.845	1 E	T-VALLEY	I-INTERSECTION	TGUETR00326A*C	0.000	T00326A HICKLE	RD	45.062	39.905230	-81.568128
	8.932	1 E	T-VALLEY	M-MILEPOST			MILE POST = 009		45.149	39.905065	-81.566538
	9.339	1 E	T-VALLEY	G-BRIDGE			BRIDGE		45.556	39.904380	-81.559115
	9.615	1 E	T-VALLEY	I-INTERSECTION	TGUETR03266**C	0.181	T03266 STEPHENS	RD	45.832	39.904285	-81.553924
	9.793	1 E	T-VALLEY	I-INTERSECTION	SGUESR00821**C	0.601	S00821R MARIETTA	RD	46.010	39.904590	-81.550611
	9.811	1 E	T-VALLEY	G-BRIDGE			BRIDGE		46.028	39.904333	-81.550677
	9.923	1 E	T-VALLEY	I-INTERSECTION	TGUETR02372**C	0.720	T02372 PLEASANT	RD	46.140	39.902734	-81.551062
		2 E	T-VALLEY	I-INTERSECTION	SGUESR00821**C	0.471	S00821R MARIETTA	RD	46.140	39.902734	-81.551062
	9.940	1 E	M-PLEASANT CITY	C-CORPORATION LIMIT			ENTER PLEASANT CITY		46.157	39.902798	-81.550755
	9.946	1 E	M-PLEASANT CITY	M-MILEPOST			MILE POST = 010		46.163	39.902821	-81.550646
	9.948	1 E	M-PLEASANT CITY	G-BRIDGE			BRIDGE		46.165	39.902829	-81.550610
	10.090	1 E	M-PLEASANT CITY	I-INTERSECTION	MGUEMR00273**C	0.000	M00273 MAIN	ST	46.307	39.903368	-81.548041
	10.248	1 E	M-PLEASANT CITY	C-CORPORATION LIMIT			LEAVE PLEASANT CITY		46.465	39.901149	-81.547295
	10.490	1 E		I-INTERSECTION	TGUETR02389**C	0.000	T02389 MARKETSVILLE	RD	46.707	39.897667	-81.547121
	10.558	9 E		Z-END OF ROUTE			ENTER NOB CO AT 0		46.775	39.896700	-81.547023
SGUESR00209**C	0.000	1 E		A-ROUTE BEGINNING			LEAVE MUS CO AT 1.636		1.638	40.062669	-81.721221
	0.707	1 E	T-ADAMS	I-INTERSECTION	TGUETR00011**C	5.299	T00011 CABIN HILL	RD	2.345	40.060512	-81.710621
	0.995	1 E	T-ADAMS	M-MILEPOST			MILE POST = 001		2.633	40.062942	-81.706825
	1.238	1 E	T-ADAMS	I-INTERSECTION	TGUETR01627**C	0.000	T01627 UNFURLING	LN	2.876	40.063036	-81.702404
	1.599	1 E	T-ADAMS	I-INTERSECTION	TGUETR00161**C	2.917	T00161 CAMPFIRE	RD	3.237	40.062963	-81.696151
	1.990	1 E	T-ADAMS	M-MILEPOST			MILE POST = 002		3.628	40.061448	-81.689425
	2.212	1 E	T-ADAMS	I-INTERSECTION	SGUESR00662**C	0.000	S00662R BODEN	RD	3.850	40.058847	-81.686976

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00209**C	2.256	1 E	T-ADAMS	I-INTERSECTION	TGUETR01624**C	0.733	T01624 MATHEWS	RD	3.894	40.058428	-81.686354
	2.403	1 E	T-ADAMS	I-INTERSECTION	TGUETR00169**C	2.139	T00169 LOVERS	LN	4.041	40.057736	-81.683805
	2.984	1 E	T-ADAMS	I-INTERSECTION	CGUECR00164**C	2.667	C00164 BOBS RUN	RD	4.622	40.055032	-81.674659
	2.992	1 E	T-ADAMS	M-MILEPOST			MILE POST = 003		4.630	40.054998	-81.674515
	3.313	1 E	T-ADAMS	I-INTERSECTION	TGUETR01650**C	0.000	T01650 BOTSON	LN	4.951	40.053036	-81.669896
	3.380	1 E	T-ADAMS	I-INTERSECTION	TGUETR00615**C	0.000	T00615 COLLEGE HILL	RD	5.018	40.052833	-81.668676
	3.704	1 E	T-ADAMS	I-INTERSECTION	TGUETR00166**C	1.007	T00166 LAKE	RD	5.342	40.051715	-81.663177
	3.999	1 E	T-ADAMS	M-MILEPOST			MILE POST = 004		5.637	40.051304	-81.657745
	4.059	1 E	T-ADAMS	I-INTERSECTION	TGUETR01659**C	0.000	T01659 ASHWOOD	DR	5.697	40.051431	-81.656626
	4.221	1 E	T-ADAMS	I-INTERSECTION	TGUETR01664**C	0.000	T01664 ANKER	LN	5.859	40.051732	-81.653610
	4.489	1 E	T-ADAMS	I-INTERSECTION	TGUETR01665**C	0.000	T01665 PROUDFIT	LN	6.127	40.050371	-81.648920
	4.995	1 E	T-ADAMS	M-MILEPOST			MILE POST = 005		6.633	40.047960	-81.639928
	5.013	1 E	T-ADAMS	I-INTERSECTION	TGUETR01685**C	0.114	T01685 WHITTLE	LN	6.651	40.047913	-81.639594
	5.542	1 E	T-CAMBRIDGE	I-INTERSECTION	SGUESR00658**C	0.000	S00658R HOPEWELL	RD	7.180	40.047049	-81.629703
	5.666	1 E	T-CAMBRIDGE	I-INTERSECTION	TGUETR03645**C	0.000	T03645 WESTWOOD	LN	7.304	40.046478	-81.627519
	5.776	1 E	T-CAMBRIDGE	G-BRIDGE			BRIDGE		7.414	40.045325	-81.626106
	5.990	1 E	T-CAMBRIDGE	M-MILEPOST			MILE POST = 006		7.628	40.043325	-81.623038
	6.578	1 E	T-CAMBRIDGE	I-INTERSECTION	CGUECR00615**C	1.729	C00615 COLLEGE HILL	RD	8.216	40.035933	-81.618906
	6.624	1 E	T-CAMBRIDGE	G-BRIDGE			BRIDGE		8.262	40.035442	-81.618322
	6.984	1 E	T-CAMBRIDGE	M-MILEPOST			MILE POST = 007		8.622	40.032188	-81.613046
	7.109	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			ENTER CAMBRIDGE		8.747	40.030925	-81.611363
	7.160	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			LEAVE CAMBRIDGE		8.798	40.030409	-81.610677
	7.182	1 E	T-CAMBRIDGE	I-INTERSECTION	TGUETR00361**C	0.000	T00361 MORRISON	RD	8.820	40.030188	-81.610379
	7.309	1 E	T-CAMBRIDGE	I-INTERSECTION	TGUETR04338**C	0.095	T04338 CAMPBELL	LN	8.947	40.028908	-81.608651
	7.352	1 E	T-CAMBRIDGE	I-INTERSECTION	TGUETR06319**C	0.000	T06319 RIDGEWAY	RD	8.990	40.028500	-81.608042
	7.382	1 E	T-CAMBRIDGE	I-INTERSECTION	TGUETR04339**C	0.283	T04339 21ST	ST	9.020	40.028259	-81.607573
	7.437	1 E	T-CAMBRIDGE	I-INTERSECTION	TGUETR03415**C	0.263	T03415 COSHOCTON	AVE	9.075	40.028020	-81.606589
	7.615	1 E	T-CAMBRIDGE	G-BRIDGE			BRIDGE		9.253	40.026339	-81.604199
	7.637	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			ENTER CAMBRIDGE		9.275	40.026310	-81.603788
	7.739	1 E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00071**C	0.000	M00071 N1ST	ST	9.377	40.026465	-81.601891
	7.828	1 E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00075**C	0.000	M00075 N2ND	ST	9.466	40.026411	-81.600201
	7.919	1 E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00076**C	0.079	M00076 N3RD	ST	9.557	40.026361	-81.598487
	8.009	1 E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00077**C	0.088	M00077 N4TH	ST	9.647	40.026315	-81.596792
	8.099	1 E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00503**C	0.000	C00503 STEUBENVILLE	AVE	9.737	40.026268	-81.595097

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00209**C	8.099	2 E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00504**C	0.000	C00504 N5TH	ST	9.737	40.026268	-81.595097
	8.147	1 E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00097**C	0.000	M00097 BROWN	AVE	9.785	40.025585	-81.595137
	8.193	1 E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00206**C	0.210	M00206 WHEELING	AVE	9.831	40.024910	-81.595166
		2 E	M-CAMBRIDGE	I-INTERSECTION	SGUEUS00022**C	7.626	U00022R DEWEY	AVE	9.831	40.024910	-81.595166
		3 E	M-CAMBRIDGE	I-INTERSECTION	SGUEUS00022**C	7.626	U00022R WHEELING	AVE	9.831	40.024910	-81.595166
		4 E	M-CAMBRIDGE	Y-BEGIN OVERLAP	SGUEUS00022**C	7.626	BEGIN OVERLAP		9.831	40.024910	-81.595166
	8.468	1 E	M-CAMBRIDGE	X-END OVERLAP	SGUEUS00022**C	7.901	END OVERLAP		10.106	40.024773	-81.589995
		2 E	M-CAMBRIDGE	I-INTERSECTION	SGUEUS00022**C	7.901	U00022R WHEELING	AVE	10.106	40.024773	-81.589995
	8.516	1 E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00516**C	0.183	C00516 TURNER	AVE	10.154	40.024073	-81.590029
	8.528	1 E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00516A*C	0.016	C00516A TURNER	AVE	10.166	40.023904	-81.590040
	8.550	1 E	M-CAMBRIDGE	N-RAILROAD UNDERPASS			CSX R R		10.188	40.023586	-81.590047
	8.790	1 E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00511A*C	0.043	C00511A JEFFERSON	AVE	10.428	40.020436	-81.588374
	8.823	1 E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00511**C	0.439	C00511 JEFFERSON	AVE	10.461	40.020059	-81.588010
	8.841	1 E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00511B*C	0.040	C00511B JEFFERSON	AVE	10.479	40.019838	-81.587807
	8.936	1 E	M-CAMBRIDGE	G-BRIDGE			BRIDGE		10.574	40.018636	-81.586944
	9.220	1 E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00513**C	0.287	C00513 S9TH	ST	10.858	40.014571	-81.586477
		2 E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00513**C	0.287	C00513 CAMPBELL	AVE	10.858	40.014571	-81.586477
	9.720	1 E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00502A*C	0.000	C00502A WOODLAWN	AVE	11.358	40.009368	-81.580882
	9.775	1 E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00502**C	0.000	C00502 WOODLAWN	AVE	11.413	40.008934	-81.580009
	9.829	1 E	M-CAMBRIDGE	G-BRIDGE			BRIDGE		11.467	40.008510	-81.579150
	9.994	1 E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00149K*C	0.000	M00149K LARRICK	RD	11.632	40.006962	-81.576803
	10.347	1 E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00139**C	0.000	M00139 HERMAN	RD	11.985	40.002120	-81.576901
	10.413	1 E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00015**C	12.406	C00015 GEORGETOWN	RD	12.051	40.001233	-81.577365
	10.483	1 E	M-CAMBRIDGE	I-INTERSECTION	SGUERA30009**C	0.268	R30009 RAMP FROM IR00070R		12.121	40.000301	-81.577898
		2 E	M-CAMBRIDGE	I-INTERSECTION	SGUERA30010**C	0.000	R30010 RAMP TO IR00070R		12.121	40.000301	-81.577898
	10.529	1 E	M-CAMBRIDGE	U-UNDERPASS	SGUEIR00070**C	8.687	I00070R IR-70		12.167	39.999687	-81.578232
	10.662	1 E	M-CAMBRIDGE	I-INTERSECTION	SGUERA30011**C	0.000	R30011 RAMP TO IR00070R		12.300	39.997782	-81.578320
	10.666	1 E	M-CAMBRIDGE	I-INTERSECTION	SGUERA30008**C	0.513	R30008 RAMP FROM IR00070R		12.304	39.997717	-81.578302
	10.719	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			LEAVE CAMBRIDGE		12.357	39.996988	-81.578004
	10.723	1 E	T-CAMBRIDGE	I-INTERSECTION	TGUETR04351**C	0.915	T04351 DOZER	RD	12.361	39.996935	-81.577976
	10.763	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			ENTER CAMBRIDGE		12.401	39.996427	-81.577614
	10.992	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			LEAVE CAMBRIDGE		12.630	39.993903	-81.574821
	11.001	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			ENTER CAMBRIDGE		12.639	39.993809	-81.574704
	11.027	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			LEAVE CAMBRIDGE		12.665	39.993536	-81.574367

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00209**C	11.114	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			ENTER CAMBRIDGE		12.752	39.992533	-81.573390
	11.142	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			LEAVE CAMBRIDGE		12.780	39.992154	-81.573205
	11.161	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			ENTER CAMBRIDGE		12.799	39.991886	-81.573124
	11.172	1 E	M-CAMBRIDGE	I-INTERSECTION	TGUETR04371**C	0.878	T04371 JONES	RD	12.810	39.991727	-81.573098
	11.324	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			LEAVE CAMBRIDGE		12.962	39.989551	-81.573471
	11.346	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			ENTER CAMBRIDGE		12.984	39.989238	-81.573552
	11.414	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			LEAVE CAMBRIDGE		13.052	39.988270	-81.573801
	11.490	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			LEAVE CAMBRIDGE		13.128	39.987187	-81.574080
	11.535	1 E	T-JACKSON	I-INTERSECTION	TGUETR04347**C	0.569	T04347 WHITAKER	RD	13.173	39.986544	-81.574230
	11.743	1 E	T-JACKSON	I-INTERSECTION	SGUESR00660**C	6.326	S00660R BRICK CHURCH	RD	13.381	39.983732	-81.573208
	11.867	1 E	T-JACKSON	G-BRIDGE			BRIDGE		13.505	39.982721	-81.571311
	11.928	1 E	T-JACKSON	I-INTERSECTION	TGUETR03470**C	0.239	T03470 DESMOND	DR	13.566	39.982533	-81.570192
	11.967	1 E	T-JACKSON	R-RAILROAD AT GRADE			CSX SPUR R R		13.605	39.982498	-81.569455
	11.986	1 E	T-JACKSON	M-MILEPOST			MILE POST = 012		13.624	39.982486	-81.569095
	12.004	1 E	T-JACKSON	I-INTERSECTION	TGUETR03462**C	0.191	T03462 HULSE	DR	13.642	39.982474	-81.568755
	12.182	1 E	T-JACKSON	I-INTERSECTION	CGUECR00345**C	2.119	C00345 COUNTRY CLUB	RD	13.820	39.982379	-81.565406
	12.552	1 E	M-BYESVILLE	C-CORPORATION LIMIT			ENTER BYESVILLE		14.190	39.982134	-81.558448
	12.697	1 E	T-JACKSON	I-INTERSECTION	TGUETR04371**C	0.000	T04371 VANADIUM	RD	14.335	39.982036	-81.555721
		2 E	M-BYESVILLE	C-CORPORATION LIMIT			LEAVE BYESVILLE		14.335	39.982036	-81.555721
	12.734	1 E	M-BYESVILLE	C-CORPORATION LIMIT			ENTER BYESVILLE		14.372	39.982022	-81.555025
	12.808	1 E	M-BYESVILLE	I-INTERSECTION	TGUETR04382**C	0.000	T04382 HOPE	AVE	14.446	39.981922	-81.553653
	12.850	1 E	M-BYESVILLE	C-CORPORATION LIMIT			ENTER BYESVILLE		14.488	39.981521	-81.553063
	12.908	1 E	M-BYESVILLE	C-CORPORATION LIMIT			LEAVE BYESVILLE		14.546	39.980907	-81.552320
	12.982	1 E	M-BYESVILLE	M-MILEPOST			MILE POST = 013		14.620	39.980124	-81.551369
	12.999	1 E	M-BYESVILLE	I-INTERSECTION	TGUETR04369**C	0.055	T04369 STEELE	ST	14.637	39.979944	-81.551151
	13.038	1 E	M-BYESVILLE	I-INTERSECTION	TGUETR03484**C	0.455	T03484 14TH	ST	14.676	39.979534	-81.550654
	13.081	1 E	M-BYESVILLE	I-INTERSECTION	TGUETR04367**C	0.124	T04367 MORTON	ST	14.719	39.979079	-81.550100
	13.122	1 E	M-BYESVILLE	I-INTERSECTION	TGUETR04366**C	0.114	T04366 BYE	ST	14.760	39.978644	-81.549564
	13.145	1 E	M-BYESVILLE	C-CORPORATION LIMIT			LEAVE BYESVILLE		14.783	39.978401	-81.549260
	13.162	1 E	T-JACKSON	I-INTERSECTION	TGUETR04365**C	0.219	T04365 CAMPBELL	ST	14.800	39.978221	-81.549034
	13.179	1 E	T-JACKSON	I-INTERSECTION	TGUETR04325**C	0.000	T04325 JUNCTION	ST	14.817	39.978037	-81.548820
	13.226	1 E	T-JACKSON	I-INTERSECTION	TGUETR04364**C	0.161	T04364 JACKSON	ST	14.864	39.977375	-81.548768
	13.330	1 E	T-JACKSON	I-INTERSECTION	MGUEMR00044**C	0.000	M00044 PIONEER	ST	14.968	39.975872	-81.548842
		2 E	T-JACKSON	I-INTERSECTION	TGUETR04362**C	0.226	T04362 PIONEER	ST	14.968	39.975872	-81.548842

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00209**C	13.361	1 E	T-JACKSON	I-INTERSECTION	TGUETR04361**C	0.107	T04361 WAYBACK	ST	14.999	39.975420	-81.548778
	13.393	1 E	T-JACKSON	I-INTERSECTION	MGUEMR00040**C	0.000	M00040 ORR	ST	15.031	39.974965	-81.548676
		2 E	T-JACKSON	I-INTERSECTION	TGUETR04350**C	0.286	T04350 ORR	ST	15.031	39.974965	-81.548676
	13.424	1 E	T-JACKSON	I-INTERSECTION	TGUETR04349**C	0.120	T04349 QUARTER	ST	15.062	39.974528	-81.548570
	13.457	1 E	T-JACKSON	I-INTERSECTION	MGUEMR00022**C	0.000	M00022 BURT	ST	15.095	39.974062	-81.548455
		2 E	T-JACKSON	I-INTERSECTION	TGUETR04346**C	0.255	T04346 BURT	ST	15.095	39.974062	-81.548455
	13.520	1 E	T-JACKSON	I-INTERSECTION	MGUEMR00055**C	0.000	M00055 WASHINGTON	ST	15.158	39.973159	-81.548220
		2 E	T-JACKSON	I-INTERSECTION	TGUETR04344**C	0.356	T04344 WASHINGTON	ST	15.158	39.973159	-81.548220
	13.552	1 E	M-BYESVILLE	C-CORPORATION LIMIT			ENTER BYESVILLE		15.190	39.972707	-81.548091
	13.681	1 E	M-BYESVILLE	I-INTERSECTION	CGUECR00042**C	2.342	C00042 PIONEER	RD	15.319	39.970936	-81.547433
		2 E	M-BYESVILLE	I-INTERSECTION	MGUEMR00039**C	0.049	M00039 OLIVE	ST	15.319	39.970936	-81.547433
	13.750	1 E	M-BYESVILLE	I-INTERSECTION	MGUEMR00019**C	0.041	M00019 S9TH	ST	15.388	39.970801	-81.546156
	13.806	1 E	M-BYESVILLE	I-INTERSECTION	MGUEMR00017**C	0.000	M00017 N8TH	ST	15.444	39.970745	-81.545104
		2 E	M-BYESVILLE	I-INTERSECTION	TGUETR03461**C	0.078	T03461 QUINCEY	ST	15.444	39.970745	-81.545104
	13.865	1 E	M-BYESVILLE	I-INTERSECTION	MGUEMR00015**C	0.000	M00015 N7TH	ST	15.503	39.970584	-81.544032
	13.887	1 E	M-BYESVILLE	I-INTERSECTION	MGUEMR00016**C	0.746	M00016 S7TH	ST	15.525	39.970404	-81.543696
	13.930	1 E	M-BYESVILLE	I-INTERSECTION	MGUEMR00013**C	0.000	M00013 N6TH	ST	15.568	39.970290	-81.542900
		2 E	M-BYESVILLE	I-INTERSECTION	MGUEMR00014**C	0.472	M00014 S6TH	ST	15.568	39.970290	-81.542900
	13.990	1 E	M-BYESVILLE	I-INTERSECTION	MGUEMR00012**C	0.723	M00012 S5TH	ST	15.628	39.970265	-81.541775
	14.068	1 E	M-BYESVILLE	I-INTERSECTION	MGUEMR00001**C	0.677	M00001 S4TH	ST	15.706	39.970233	-81.540309
	14.132	1 E	M-BYESVILLE	R-RAILROAD AT GRADE			CSX R R		15.770	39.970218	-81.539105
	14.138	1 E	M-BYESVILLE	I-INTERSECTION	MGUEMR00026**C	0.000	M00026 GLASS	AVE	15.776	39.970217	-81.538992
	14.159	1 E	M-BYESVILLE	I-INTERSECTION	MGUEMR00009**C	0.000	M00009 N3RD	ST	15.797	39.970206	-81.538603
	14.244	1 E	M-BYESVILLE	I-INTERSECTION	MGUEMR00008**C	0.000	M00008 N2ND	ST	15.882	39.970178	-81.536986
		2 E	M-BYESVILLE	I-INTERSECTION	SGUESR00821**C	5.943	S00821R S2ND	ST	15.882	39.970178	-81.536986
	14.302	1 E	M-BYESVILLE	I-INTERSECTION	MGUEMR00057**C	0.152	M00057 WILLS	ST	15.940	39.970147	-81.535901
	14.354	1 E	M-BYESVILLE	I-INTERSECTION	MGUEMR00047**C	0.153	M00047 REID	DR	15.992	39.970131	-81.534917
	14.411	1 E	M-BYESVILLE	I-INTERSECTION	MGUEMR00007**C	0.295	M00007 1ST	ST	16.049	39.970119	-81.533855
	14.422	1 E	M-BYESVILLE	G-BRIDGE			BRIDGE		16.060	39.970117	-81.533647
	14.480	1 E	M-BYESVILLE	I-INTERSECTION	SGUERA30004**C	0.000	R30004 RAMP TO IR00077R		16.118	39.970102	-81.532550
		2 E	M-BYESVILLE	I-INTERSECTION	SGUERA30007**C	0.309	R30007 RAMP FROM IR00077R		16.118	39.970102	-81.532550
	14.523	1 E	M-BYESVILLE	O-OVERPASS	SGUEIR00077**C	5.176	I00077R VIETNAM VETERANS MEM	HWY	16.161	39.970087	-81.531740
	14.526	1 E	M-BYESVILLE	C-CORPORATION LIMIT			LEAVE BYESVILLE		16.164	39.970086	-81.531683
	14.551	1 E	T-JACKSON	O-OVERPASS	SGUEIR00077**C	5.176	I00077R VIETNAM VETERANS MEM	HWY	16.189	39.970080	-81.531212

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00209**C	14.629	1 E	T-JACKSON	I-INTERSECTION	CGUECR00035**C	4.252	C00035 VOCATIONAL	RD	16.267	39.970042	-81.529743
	14.653	1 E	T-JACKSON	I-INTERSECTION	CGUECR00035**C	4.228	C00035 VOCATIONAL	RD	16.291	39.969993	-81.529307
	14.749	1 E	T-JACKSON	I-INTERSECTION	SGUERA30005**C	0.035	R30005 RAMP FROM CR00035		16.387	39.969031	-81.528169
	14.968	1 E	T-JACKSON	U-UNDERPASS	SGUESR00209**C	14.551	S00209R SR-209		16.606	39.969894	-81.530861
	15.074	1 E	T-JACKSON	I-INTERSECTION	SGUEIR00077**C	5.278	I00077R VIETNAM VETERANS MEM	HWY	16.712	39.971020	-81.532215
		9 E	T-JACKSON	Z-END OF ROUTE	SGUEIR00077**C	5.278	END AT IR 00077R		16.712	39.971020	-81.532215
SGUESR00258**C	0.000	1 E	T-WASHINGTON	A-ROUTE BEGINNING			LEAVE TUS CO AT 13.147		13.147	40.216036	-81.411855
	0.989	1 E	T-WASHINGTON	M-MILEPOST			MILE POST = 001		14.136	40.214165	-81.394883
	1.180	1 E	T-WASHINGTON	I-INTERSECTION	CGUECR00781**C	3.975	C00781 MARTHA	RD	14.327	40.213158	-81.391580
	1.374	9 E	T-WASHINGTON	Z-END OF ROUTE			ENTER TUS CO AT 13.17		14.521	40.215525	-81.389576
SGUESR00265**C	0.000	1 E	T-CENTER	A-ROUTE BEGINNING	SGUEUS00040**C	11.991	BEGIN AT US 00040R		0.000	40.019671	-81.517523
		2 E	T-CENTER	I-INTERSECTION	SGUEUS00040**C	11.991	U00040R EAST	PIKE	0.000	40.019671	-81.517523
		3 E	T-CENTER	I-INTERSECTION	CGUECR00054**C	0.000	C00054 ENDLEY	RD	0.000	40.019671	-81.517523
	0.269	1 E	T-CENTER	I-INTERSECTION	TGUETR00452**C	3.340	T00452 BATTLE RIDGE	RD	0.269	40.015830	-81.518325
	0.439	1 E	T-CENTER	I-INTERSECTION	TGUETR00452**C	3.170	T00452 RESERVOIR	RD	0.439	40.013415	-81.519008
	0.598	1 E	T-CENTER	G-BRIDGE			BRIDGE		0.598	40.011169	-81.519014
	1.028	1 E	T-CENTER	M-MILEPOST			MILE POST = 001		1.028	40.005643	-81.516246
	1.077	1 E	T-CENTER	G-BRIDGE			BRIDGE		1.077	40.005239	-81.515487
	1.275	1 E	T-CENTER	O-OVERPASS	SGUEIR00070**C	12.315	I00070R		1.275	40.003575	-81.512448
	1.307	1 E	T-CENTER	O-OVERPASS	SGUEIR00070**C	12.315	I00070R		1.307	40.003306	-81.511957
	1.944	1 E	T-CENTER	I-INTERSECTION	TGUETR05430**C	0.785	T05430 PRIMROSE	LN	1.944	39.997963	-81.502171
	2.005	1 E	T-CENTER	M-MILEPOST			MILE POST = 002		2.005	39.997444	-81.501241
	2.159	1 E	T-CENTER	G-BRIDGE			BRIDGE		2.159	39.995746	-81.499389
	2.207	1 E	T-CENTER	I-INTERSECTION	TGUETR00055**C	5.123	T00055 ARROWHEAD	RD	2.207	39.995110	-81.499026
	2.389	1 E	T-CENTER	I-INTERSECTION	TGUETR00459**C	0.000	T00459 BOHEMIAN	RD	2.389	39.992613	-81.497944
	2.606	1 E	T-CENTER	I-INTERSECTION	CGUECR00546**C	0.377	C00546 DEERFIELD	RD	2.606	39.990195	-81.495449
	2.618	1 E	T-CENTER	I-INTERSECTION	TGUETR05451**C	0.000	T05451 DANDELION	LN	2.618	39.990115	-81.495251
	2.846	1 E	T-CENTER	I-INTERSECTION	CGUECR00455**C	0.000	C00455 OLD GLORY	RD	2.846	39.989067	-81.491180
	2.994	1 E	T-CENTER	M-MILEPOST			MILE POST = 003		2.994	39.988476	-81.488499
	4.003	1 E	T-CENTER	M-MILEPOST			MILE POST = 004		4.003	39.985940	-81.469955
	4.250	1 E	M-LORE CITY	C-CORPORATION LIMIT			ENTER LORE CITY		4.250	39.986967	-81.465532
	4.310	1 E	M-LORE CITY	C-CORPORATION LIMIT			LEAVE LORE CITY		4.310	39.987348	-81.464515
	4.590	1 E	T-CENTER	I-INTERSECTION	SGUESR00285**C	4.580	S00285R WINTERGREEN	RD	4.590	39.988604	-81.459571
	4.609	1 E	T-CENTER	G-BRIDGE			BRIDGE		4.609	39.988599	-81.459213

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00265**C	5.006	1 E	T-CENTER	M-MILEPOST			MILE POST = 005		5.006	39.988397	-81.451738
	5.174	1 E	T-CENTER	G-BRIDGE			BRIDGE		5.174	39.988634	-81.448595
	5.557	1 E	T-WILLS	I-INTERSECTION	CGUECR00059**C	0.000	C00059 RANGE	RD	5.557	39.988766	-81.441430
	5.821	1 E	T-WILLS	I-INTERSECTION	CGUECR00073**C	0.000	C00073 COUNTY HOME	RD	5.821	39.988544	-81.436495
	5.920	1 E	T-WILLS	G-BRIDGE			BRIDGE		5.920	39.988072	-81.434748
	6.001	1 E	T-WILLS	M-MILEPOST			MILE POST = 006		6.001	39.987452	-81.433454
	6.455	1 E	T-WILLS	I-INTERSECTION	TGUETR07410**C	0.168	T07410 BROOKSIDE	LN	6.455	39.985183	-81.425530
		2 E	T-WILLS	I-INTERSECTION	TGUETR07410**C	0.168	T07410 SPORTSMAN	RD	6.455	39.985183	-81.425530
	7.000	1 E	T-WILLS	M-MILEPOST			MILE POST = 007		7.000	39.984329	-81.415314
	7.082	1 E	T-WILLS	I-INTERSECTION	CGUECR00074**C	4.666	C00074 SALEM	RD	7.082	39.984201	-81.413777
	7.295	1 E	T-WILLS	G-BRIDGE			BRIDGE		7.295	39.984078	-81.409776
	7.485	1 E	T-WILLS	I-INTERSECTION	TGUETR07430**C	0.062	T07430 BUCKSKIN	LN	7.485	39.984260	-81.406207
	8.001	1 E	T-WILLS	M-MILEPOST			MILE POST = 008		8.001	39.984740	-81.396510
	8.018	1 E	T-WILLS	I-INTERSECTION	TGUETR07441**C	0.000	T07441 BUSKIRK	LN	8.018	39.984758	-81.396190
	8.152	1 E	T-WILLS	I-INTERSECTION	TGUETR00741**C	0.769	T00741 GILDEA	RD	8.152	39.984889	-81.393669
	8.621	1 E	T-WILLS	I-INTERSECTION	TGUETR00742**C	0.872	T00742 LARUE	RD	8.621	39.985333	-81.384850
		2 E	T-WILLS	I-INTERSECTION	TGUETR07470**C	0.000	T07470 JUSTICE	LN	8.621	39.985333	-81.384850
	8.865	1 E	T-WILLS	I-INTERSECTION	TGUETR07471**C	0.000	T07471 FORAKER	LN	8.865	39.985558	-81.380270
	8.998	1 E	T-WILLS	M-MILEPOST			MILE POST = 009		8.998	39.985693	-81.377772
	9.130	1 E	T-WILLS	I-INTERSECTION	TGUETR00477**C	2.533	T00477 POLASKY	RD	9.130	39.986311	-81.375441
	9.666	1 E	T-WILLS	I-INTERSECTION	CGUECR00075**C	2.839	C00075 FRANKFORT	RD	9.666	39.986926	-81.365983
	9.754	1 E	T-WILLS	I-INTERSECTION	TGUETR04791**C	0.000	T04791 BURGA	LN	9.754	39.985896	-81.364985
	9.997	1 E	T-WILLS	M-MILEPOST			MILE POST = 010		9.997	39.983012	-81.362357
	10.690	1 E	T-MILLWOOD	I-INTERSECTION	TGUETR07486**C	0.000	T07486 AURORA	LN	10.690	39.977743	-81.351868
	10.753	1 E	T-MILLWOOD	I-INTERSECTION	TGUETR07488**C	0.070	T07488 LITTLE	LN	10.753	39.977476	-81.350733
	11.000	1 E	T-MILLWOOD	M-MILEPOST			MILE POST = 011		11.000	39.976418	-81.346291
	11.232	1 E	T-MILLWOOD	I-INTERSECTION	CGUECR00942**C	0.000	C00942 ROSE HILL	RD	11.232	39.975541	-81.342081
	11.356	1 E	T-MILLWOOD	I-INTERSECTION	TGUETR09401**C	0.134	T09401 LINCOLN	ST	11.356	39.975435	-81.339732
	11.420	1 E	T-MILLWOOD	I-INTERSECTION	TGUETR09405**C	0.000	T09405 ELEGY	LN	11.420	39.975406	-81.338548
	11.451	1 E	T-MILLWOOD	I-INTERSECTION	TGUETR09402**C	0.000	T09402 LOCUST	ST	11.451	39.974972	-81.338542
	11.541	1 E	T-MILLWOOD	I-INTERSECTION	TGUETR09404**C	0.125	T09404 MAIN	ST	11.541	39.973658	-81.338612
		2 E		I-INTERSECTION	SGUESR00761**C	2.426	S00761R KENNONSBURG	RD	11.541	39.973658	-81.338612
	11.598	1 E	T-MILLWOOD	I-INTERSECTION	TGUETR09410**C	0.238	T09410 LOCUST	ST	11.598	39.973402	-81.337607
		2 E	T-MILLWOOD	I-INTERSECTION	TGUETR09411**C	0.000	T09411 LOCUST	ST	11.598	39.973402	-81.337607

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00265**C	11.708	1 E	T-MILLWOOD	I-INTERSECTION	TGUETR00942**C	0.276	T00942 LOCUST	ST	11.708	39.972463	-81.335948
		2 E	T-MILLWOOD	I-INTERSECTION	TGUETR09403**C	0.000	T09403 LOCUST	ST	11.708	39.972463	-81.335948
	11.764	1 E	T-MILLWOOD	I-INTERSECTION	TGUETR09410**C	0.000	T09410 LOCUST	ST	11.764	39.971984	-81.335102
	12.002	1 E	T-MILLWOOD	M-MILEPOST			MILE POST = 012		12.002	39.970262	-81.331349
	12.403	1 E	T-MILLWOOD	I-INTERSECTION	TGUETR09420**C	0.292	T09420 IRON HORSE	LN	12.403	39.971824	-81.324188
	12.502	1 E	T-MILLWOOD	G-BRIDGE			BRIDGE		12.502	39.971773	-81.322331
	12.952	1 E	T-MILLWOOD	I-INTERSECTION	TGUETR09422**C	0.055	T09422 DAY	LN	12.952	39.969831	-81.314822
	13.002	1 E	T-MILLWOOD	M-MILEPOST			MILE POST = 013		13.002	39.970185	-81.313992
	13.040	1 E	T-MILLWOOD	I-INTERSECTION	CGUECR00943**C	1.408	C00943 YOKER VALLEY	RD	13.040	39.970452	-81.313359
	13.438	1 E	T-MILLWOOD	G-BRIDGE			BRIDGE		13.438	39.970892	-81.306325
	13.471	1 E	T-MILLWOOD	I-INTERSECTION	TGUETR04936**C	0.000	T04936 WMAIN	ST	13.471	39.970712	-81.305750
	13.499	1 E	M-QUAKER CITY	C-CORPORATION LIMIT			ENTER QUAKER CITY		13.499	39.970552	-81.305265
	13.780	1 E	M-QUAKER CITY	I-INTERSECTION	SGUESR00513**C	1.903	S00513R PIKE	ST	13.780	39.970051	-81.300121
	13.875	1 E	M-QUAKER CITY	I-INTERSECTION	MGUEMR00281**C	0.000	M00281 BROADWAY	ST	13.875	39.970240	-81.298343
		2 E	M-QUAKER CITY	I-INTERSECTION	MGUEMR00287**C	0.235	M00287 SOUTH	ST	13.875	39.970240	-81.298343
	13.945	1 E	M-QUAKER CITY	I-INTERSECTION	MGUEMR00283**C	0.095	M00283 FAIR	ST	13.945	39.969239	-81.298183
	14.012	1 E	M-QUAKER CITY	G-BRIDGE			BRIDGE		14.012	39.968277	-81.298036
	14.052	1 E	M-QUAKER CITY	I-INTERSECTION	MGUEMR00287**C	0.058	M00287 SOUTH	ST	14.052	39.967704	-81.297939
	14.212	1 E	M-QUAKER CITY	I-INTERSECTION	MGUEMR00286**C	0.000	M00286 SMITH	AVE	14.212	39.968357	-81.295194
	14.472	1 E	M-QUAKER CITY	C-CORPORATION LIMIT			LEAVE QUAKER CITY		14.472	39.966575	-81.291194
	14.538	1 E	T-MILLWOOD	I-INTERSECTION	TGUETR09435**C	0.232	T09435 LINN	LN	14.538	39.966968	-81.290076
		2 E	T-MILLWOOD	I-INTERSECTION	TGUETR09455**C	0.000	T09455 LINN	LN	14.538	39.966968	-81.290076
	14.940	1 E	T-MILLWOOD	I-INTERSECTION	TGUETR09454**C	0.000	T09454 CARPENTER	LN	14.940	39.967131	-81.282739
	15.001	1 E	T-MILLWOOD	M-MILEPOST			MILE POST = 015		15.001	39.966828	-81.281659
	15.561	1 E	T-MILLWOOD	I-INTERSECTION	TGUETR00949**C	1.041	T00949 ELDON	RD	15.561	39.963905	-81.271954
	15.679	1 E	T-MILLWOOD	I-INTERSECTION	TGUETR00949**C	1.159	T00949 SHANNON RUN	RD	15.679	39.963864	-81.269770
	15.809	1 E	T-MILLWOOD	I-INTERSECTION	TGUETR00497**C	0.000	T00497 BARKER	RD	15.809	39.963416	-81.267404
	15.825	1 E	T-MILLWOOD	G-BRIDGE			BRIDGE		15.825	39.963398	-81.267103
	16.000	1 E	T-MILLWOOD	M-MILEPOST			MILE POST = 016		16.000	39.963123	-81.263830
	16.731	1 E	T-MILLWOOD	I-INTERSECTION	TGUETR09467**C	0.051	T09467 UNICAL	LN	16.731	39.956908	-81.253128
	17.006	1 E	T-MILLWOOD	M-MILEPOST			MILE POST = 017		17.006	39.954994	-81.248681
	17.182	1 E	T-MILLWOOD	I-INTERSECTION	TGUETR04987**C	0.264	T04987 UNDERPASS	RD	17.182	39.954155	-81.245556
	17.230	1 E	T-MILLWOOD	I-INTERSECTION	TGUETR00948**C	0.000	T00948 NEVADA	RD	17.230	39.953837	-81.244740
	17.486	4 E	T-MILLWOOD	J-BEGIN GAP			ENTER NOB CO AT 0		17.486	39.951320	-81.241227

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00265**C	17.486	5 E	T-MILLWOOD	K-END GAP			LEAVE NOB CO AT 0.309		17.795	39.951320	-81.241227
	17.632	9 E	T-MILLWOOD	Z-END OF ROUTE			ENTER BEL CO AT 0		17.941	39.952672	-81.234246
SGUESR00285**C	0.000	1 N		A-ROUTE BEGINNING			LEAVE NOB CO AT 14.42		14.420	39.923551	-81.461699
		2 N	T-RICHLAND	I-INTERSECTION	CGUECR00025**C	3.878	C00025 WALHONDING	RD	14.420	39.923551	-81.461699
	0.076	1 N	T-RICHLAND	I-INTERSECTION	TGUETR02597**C	0.000	T02597 SECREST	LN	14.496	39.924591	-81.462158
	0.142	1 N	T-RICHLAND	G-BRIDGE			BRIDGE		14.562	39.925537	-81.462276
	0.267	1 N	M-SENECAVILLE	C-CORPORATION LIMIT			ENTER SENECAVILLE		14.687	39.927337	-81.461997
	0.323	1 N	M-SENECAVILLE	I-INTERSECTION	MGUEMR00309**C	0.000	M00309 MILL	ST	14.743	39.928146	-81.461924
	0.563	1 N	M-SENECAVILLE	I-INTERSECTION	SGUESR00313**C	15.022	S00313R CLAY	PIKE	14.983	39.931548	-81.462639
		2 N	M-SENECAVILLE	I-INTERSECTION	SGUESR00313**C	15.022	S00313R LASHLEY	RD	14.983	39.931548	-81.462639
	0.624	1 N	M-SENECAVILLE	I-INTERSECTION	MGUEMR00321**C	0.201	M00321 ZANESVILLE	ST	15.044	39.932438	-81.462575
	0.679	1 N	M-SENECAVILLE	I-INTERSECTION	MGUEMR00309**C	0.402	M00309 MILL	ST	15.099	39.933225	-81.462519
	0.755	1 N	M-SENECAVILLE	I-INTERSECTION	MGUEMR00297**C	0.076	M00297 BRIDGE	ST	15.175	39.934326	-81.462458
	0.960	1 N	M-SENECAVILLE	I-INTERSECTION	MGUEMR00318**C	0.000	M00318 SILVIAN	WAY	15.380	39.937292	-81.462280
	0.993	1 N	M-SENECAVILLE	I-INTERSECTION	MGUEMR00315**C	0.000	M00315 RIGBY	RD	15.413	39.937767	-81.462254
	1.130	1 N	M-SENECAVILLE	I-INTERSECTION	MGUEMR00305**C	0.000	M00305 KELLER	ST	15.550	39.939747	-81.462130
	1.144	1 N	M-SENECAVILLE	I-INTERSECTION	MGUEMR00316**C	0.118	M00316 ROBINS	RD	15.564	39.939951	-81.462117
	1.190	1 N	M-SENECAVILLE	I-INTERSECTION	MGUEMR00304**C	0.206	M00304 GREGG	ST	15.610	39.940613	-81.462053
	1.261	1 N	M-SENECAVILLE	I-INTERSECTION	MGUEMR00306**C	0.000	M00306 MAPLE	ST	15.681	39.941636	-81.461947
	1.299	1 N	M-SENECAVILLE	C-CORPORATION LIMIT			LEAVE SENECAVILLE		15.719	39.942187	-81.461907
	1.429	1 N	T-RICHLAND	I-INTERSECTION	TGUETR04560**C	0.000	T04560 GREENLEAF	LN	15.849	39.944076	-81.461865
	1.563	1 N	T-RICHLAND	I-INTERSECTION	TGUETR04584**C	0.451	T04584 RICHPORT	DR	15.983	39.946004	-81.461849
	1.643	1 N	T-RICHLAND	I-INTERSECTION	TGUETR04581**C	0.000	T04581 THE LOW	RD	16.063	39.947089	-81.461435
	1.924	1 N	T-RICHLAND	M-MILEPOST			MILE POST = 002		16.344	39.950639	-81.459858
	2.587	1 N	T-RICHLAND	I-INTERSECTION	TGUETR04564**C	0.170	T04564 JASMINE	LN	17.007	39.960130	-81.461133
	2.912	1 N	T-RICHLAND	M-MILEPOST			MILE POST = 003		17.332	39.964814	-81.460821
	2.961	1 N	T-RICHLAND	I-INTERSECTION	TGUETR04563**C	0.240	T04563 BEROS	LN	17.381	39.965524	-81.460807
	3.093	1 N	T-RICHLAND	I-INTERSECTION	TGUETR04566**C	1.112	T04566 WEST WIND	LN	17.513	39.967434	-81.460705
		2 N	T-RICHLAND	I-INTERSECTION	TGUETR04583**C	0.000	T04583 EASTERNER	LN	17.513	39.967434	-81.460705
	3.497	1 N	T-RICHLAND	I-INTERSECTION	TGUETR05282**C	0.166	T05282 APACHE	LN	17.917	39.973012	-81.458591
	3.812	1 N	M-LORE CITY	C-CORPORATION LIMIT			ENTER LORE CITY		18.232	39.977521	-81.459393
	3.905	1 N	M-LORE CITY	I-INTERSECTION	MGUEMR00244**C	0.157	M00244 IDEAL	RD	18.325	39.978854	-81.459625
	3.992	1 N	M-LORE CITY	I-INTERSECTION	MGUEMR00241**C	0.000	M00241 EAST	ST	18.412	39.980110	-81.459633
	4.040	1 N	M-LORE CITY	I-INTERSECTION	MGUEMR00248**C	0.123	M00248 SPRING	AVE	18.460	39.980810	-81.459570

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00285**C	4.130	1	N	M-LORE CITY	I-INTERSECTION	MGUEMR00240**C	0.000	M00240 DIVISION	AVE	18.550	39.982105	-81.459441
	4.212	1	N	M-LORE CITY	I-INTERSECTION	MGUEMR00243**C	0.212	M00243 HIGH	AVE	18.632	39.983292	-81.459330
	4.266	1	N	M-LORE CITY	I-INTERSECTION	MGUEMR00247**C	0.145	M00247 QUEEN	AVE	18.686	39.984073	-81.459290
	4.318	1	N	M-LORE CITY	I-INTERSECTION	MGUEMR00245**C	0.158	M00245 KING	AVE	18.738	39.984820	-81.459246
	4.339	1	N	M-LORE CITY	I-INTERSECTION	MGUEMR00241**C	0.462	M00241 EAST	ST	18.759	39.985130	-81.459235
	4.360	1	N	M-LORE CITY	G-BRIDGE			BRIDGE		18.780	39.985434	-81.459239
	4.464	1	N	M-LORE CITY	C-CORPORATION LIMIT			LEAVE LORE CITY		18.884	39.986937	-81.459326
	4.517	1	N	T-WILLS	G-BRIDGE			BRIDGE		18.937	39.987698	-81.459440
	4.580	1	N	T-CENTER	I-INTERSECTION	SGUESR00265**C	4.590	S00265R LEATHERWOOD	RD	19.000	39.988604	-81.459571
	4.842	1	N	T-WILLS	I-INTERSECTION	CGUECR00455**C	1.809	C00455 OLD GLORY	RD	19.262	39.992340	-81.459350
	4.923	1	N	T-WILLS	M-MILEPOST			MILE POST = 005		19.343	39.993508	-81.459331
	5.130	1	N	T-WILLS	I-INTERSECTION	TGUETR04590**C	0.000	T04590 SMILEY	LN	19.550	39.995874	-81.457409
	5.895	1	N	T-WILLS	M-MILEPOST			MILE POST = 006		20.315	40.005846	-81.454786
	5.925	1	N	T-WILLS	G-BRIDGE			BRIDGE		20.345	40.006229	-81.455048
	6.094	1	N	T-WILLS	I-INTERSECTION	TGUETR04575**C	0.915	T04575 CALICO	RD	20.514	40.007818	-81.457312
	6.896	1	N	T-WILLS	M-MILEPOST			MILE POST = 007		21.316	40.018965	-81.457124
	7.692	1	N	T-WILLS	I-INTERSECTION	CGUECR00057**C	3.753	C00057 INSTITUTE	RD	22.112	40.028797	-81.449416
	7.864	1	N	T-WILLS	M-MILEPOST			MILE POST = 008		22.284	40.031132	-81.448292
	7.914	1	N	T-WILLS	I-INTERSECTION	SGUERA30037**C	0.327	R30037 RAMP FROM IR00070R		22.334	40.031807	-81.447954
		2	N	T-WILLS	I-INTERSECTION	SGUEUS00040**C	16.618	U00040R WINTERGREEN	RD	22.334	40.031807	-81.447954
		3	N	T-WILLS	I-INTERSECTION	SGUEUS00040**C	16.618	U00040R RAMP TO IR00070R		22.334	40.031807	-81.447954
		4	N	T-WILLS	Y-BEGIN OVERLAP	SGUEUS00040**C	16.618	BEGIN OVERLAP		22.334	40.031807	-81.447954
	8.347	1	N	M-OLD WASHINGTON	X-END OVERLAP	SGUEUS00040**C	16.185	END OVERLAP		22.767	40.037724	-81.445276
		2	N	M-OLD WASHINGTON	I-INTERSECTION	MGUEMR00264A*C	0.000	M00264A OLD CHURCH	RD	22.767	40.037724	-81.445276
		3	N	M-OLD WASHINGTON	I-INTERSECTION	SGUEUS00040**C	16.185	U00040R US-40		22.767	40.037724	-81.445276
	8.365	1	N	M-OLD WASHINGTON	I-INTERSECTION	MGUEMR00258A*C	0.114	M00258A LAWRENCE	ST	22.785	40.037974	-81.445208
	8.405	1	N	M-OLD WASHINGTON	I-INTERSECTION	CGUECR00900**C	0.289	C00900 OLD NATIONAL	RD	22.825	40.038549	-81.445049
		2	N	M-OLD WASHINGTON	I-INTERSECTION	MGUEMR00260M*C	0.000	M00260M MORGANS	WAY	22.825	40.038549	-81.445049
	8.494	1	N	M-OLD WASHINGTON	I-INTERSECTION	CGUECR00900**C	0.200	C00900 OLD NATIONAL	RD	22.914	40.038822	-81.446680
	8.534	1	N	M-OLD WASHINGTON	I-INTERSECTION	MGUEMR00253A*C	0.215	M00253A BEYMER	RD	22.954	40.039401	-81.446543
	8.676	1	N	M-OLD WASHINGTON	C-CORPORATION LIMIT			LEAVE OLD WASHINGTON		23.096	40.041117	-81.445169
	8.857	1	N	T-WILLS	M-MILEPOST			MILE POST = 009		23.277	40.043656	-81.444754
	9.051	1	N	T-WILLS	I-INTERSECTION	TGUETR06706**C	0.000	T06706 NORRIS	RD	23.471	40.046460	-81.444615

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00285**C	9.476	1	N	T-WILLS	I-INTERSECTION	TGUETR00050**C	0.000	T00050 LAKE RIDGE	RD	23.896	40.052549	-81.444157
	9.854	1	N	T-WILLS	M-MILEPOST			MILE POST = 010		24.274	40.057690	-81.442461
	10.080	1	N	T-WILLS	I-INTERSECTION	TGUETR06707**C	0.000	T06707 ROBINSON	LN	24.500	40.059591	-81.439584
	10.365	1	N	T-WILLS	I-INTERSECTION	TGUETR05688**C	0.000	T05688 PISCES	LN	24.785	40.063088	-81.437239
	10.758	1	N	T-WILLS	M-MILEPOST			MILE POST = 011		25.178	40.068358	-81.434712
	11.287	1	N	T-WILLS	G-BRIDGE			BRIDGE		25.707	40.075641	-81.432684
	11.307	1	N	T-MADISON	I-INTERSECTION	SGUENR00001**C	0.000	N00001 FOGLE	RD	25.727	40.075899	-81.432513
		2	N	T-MADISON	I-INTERSECTION	TGUETR00671**C	1.449	T00671 FOGLE	RD	25.727	40.075899	-81.432513
	11.826	1	N	T-MADISON	M-MILEPOST			MILE POST = 012		26.246	40.082401	-81.427921
	12.135	1	N	T-MADISON	I-INTERSECTION	TGUETR06728**C	0.321	T06728 DEER	TRL	26.555	40.085891	-81.424281
	12.788	1	N	T-MADISON	M-MILEPOST			MILE POST = 013		27.208	40.094011	-81.418263
	12.853	1	N	T-MADISON	I-INTERSECTION	TGUETR00673**C	0.000	T00673 BURSON	RD	27.273	40.094918	-81.417972
	13.279	1	N	T-MADISON	G-BRIDGE			BRIDGE		27.699	40.100905	-81.417281
	13.383	1	N	T-MADISON	I-INTERSECTION	TGUETR07617**C	0.095	T07617 MAIN CROSS	ST	27.803	40.102409	-81.417330
	13.419	1	N	T-MADISON	I-INTERSECTION	TGUETR06733**C	0.000	T06733 SOUTH	ST	27.839	40.102933	-81.417345
	13.458	1	N	T-MADISON	I-INTERSECTION	SGUEUS00022**C	19.500	U00022R CADIZ	RD	27.878	40.103475	-81.417475
		9	N	T-MADISON	Z-END OF ROUTE	SGUEUS00022**C	19.500	END AT US 00022R		27.878	40.103475	-81.417475
SGUESR00313**C	0.000	1	E	T-WESTLAND	A-ROUTE BEGINNING			LEAVE MUS CO AT 7.128		7.128	39.931502	-81.718384
	0.759	1	E	T-WESTLAND	I-INTERSECTION	TGUETR01237**C	0.169	T01237 DAWSON	LN	7.887	39.933356	-81.704811
	0.989	1	E	T-WESTLAND	M-MILEPOST			MILE POST = 001		8.117	39.934512	-81.700763
	1.237	2	E	T-WESTLAND	I-INTERSECTION	SGUESR00083**C	7.884	S00083R WEST	RD	8.365	39.936956	-81.697451
		3	E	T-WESTLAND	Y-BEGIN OVERLAP	SGUESR00083**C	7.884	BEGIN OVERLAP		8.365	39.936956	-81.697451
	2.235	1	E	T-WESTLAND	X-END OVERLAP	SGUESR00083**C	6.886	END OVERLAP		9.363	39.936104	-81.678849
		2	E	T-WESTLAND	I-INTERSECTION	SGUESR00083**C	6.886	S00083R SPENCER	RD	9.363	39.936104	-81.678849
	2.272	1	E	T-WESTLAND	I-INTERSECTION	CGUECR01256**C	0.000	C01256 MARLATT	RD	9.400	39.936049	-81.678158
	2.358	1	E	T-WESTLAND	I-INTERSECTION	TGUETR01258**C	0.334	T01258 BOSTON	WAY	9.486	39.936031	-81.676547
	2.625	1	E	T-WESTLAND	I-INTERSECTION	CGUECR00015**C	3.011	C00015 CLAYSVILLE	RD	9.753	39.936265	-81.671521
	2.668	1	E	T-WESTLAND	I-INTERSECTION	TGUETR01276**C	0.132	T01276 CAMBRIDGE	ST	9.796	39.936263	-81.670719
	2.994	1	E	T-WESTLAND	M-MILEPOST			MILE POST = 003		10.122	39.936626	-81.664801
	3.034	1	E	T-WESTLAND	I-INTERSECTION	TGUETR00144**C	0.000	T00144 MITCHELL	RD	10.162	39.936492	-81.664070
	3.413	1	E	T-WESTLAND	I-INTERSECTION	SGUESR00660**C	0.000	S00660R BRICK CHURCH	RD	10.541	39.934771	-81.657330
		2	E	T-WESTLAND	I-INTERSECTION	TGUETR00019**C	3.140	T00019 HENDERSHOT	RD	10.541	39.934771	-81.657330
	3.670	1	E	T-WESTLAND	I-INTERSECTION	TGUETR00125**C	3.215	T00125 RED LN	RD	10.798	39.932717	-81.653434
	3.999	1	E	T-WESTLAND	M-MILEPOST			MILE POST = 004		11.127	39.932343	-81.647646

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00313**C	4.303	1 E	T-WESTLAND	I-INTERSECTION	TGUETR01295**C	0.131	T01295 REUNION	LN	11.431	39.933444	-81.642262
	4.772	1 E	T-JACKSON	I-INTERSECTION	CGUECR00236**C	3.294	C00236 CUBBISON	RD	11.900	39.934558	-81.634011
	5.033	1 E	T-JACKSON	M-MILEPOST			MILE POST = 005		12.161	39.935287	-81.629210
	5.465	1 E	T-JACKSON	I-INTERSECTION	TGUETR00344**C	0.501	T00344 GREGG	RD	12.593	39.936647	-81.621496
	5.583	1 E	T-JACKSON	I-INTERSECTION	TGUETR00344**C	0.619	T00344 GREGG	RD	12.711	39.938091	-81.620305
	6.019	1 E	T-JACKSON	M-MILEPOST			MILE POST = 006		13.147	39.940143	-81.612745
	6.255	1 E	T-VALLEY	I-INTERSECTION	TGUETR00348**C	1.683	T00348 HELENA	RD	13.383	39.940329	-81.608342
		2 E	T-VALLEY	I-INTERSECTION	TGUETR03234**C	0.000	T03234 KILMER	LN	13.383	39.940329	-81.608342
	6.469	1 E	T-VALLEY	I-INTERSECTION	TGUETR00349**C	0.000	T00349 RICHARDS	RD	13.597	39.941788	-81.604798
	6.998	1 E	T-VALLEY	M-MILEPOST			MILE POST = 007		14.126	39.938639	-81.596121
	7.062	1 E	T-VALLEY	I-INTERSECTION	CGUECR00343**C	2.961	C00343 NORTH STAR	RD	14.190	39.938443	-81.594954
	7.313	1 E	T-VALLEY	I-INTERSECTION	TGUETR03440**C	0.000	T03440 KILMER	LN	14.441	39.939384	-81.590471
	7.630	1 E	T-VALLEY	I-INTERSECTION	TGUETR03239**C	0.000	T03239 DAKOTA	LN	14.758	39.938804	-81.584593
	7.671	1 E	T-VALLEY	I-INTERSECTION	TGUETR00435**C	0.000	T00435 INDIAN LAKE	RD	14.799	39.938379	-81.584048
	8.002	1 E	T-VALLEY	M-MILEPOST			MILE POST = 008		15.130	39.934785	-81.579921
	8.024	1 E	T-VALLEY	I-INTERSECTION	TGUETR02357**C	0.000	T02357 RED ROOSTER	LN	15.152	39.934545	-81.579647
	8.672	1 E	T-VALLEY	I-INTERSECTION	TGUETR00233A*C	0.000	T00233A ROLLER	RD	15.800	39.928474	-81.570724
	8.693	1 E	T-VALLEY	I-INTERSECTION	TGUETR00233**C	0.000	T00233 ROLLER	RD	15.821	39.928318	-81.570387
	8.995	1 E	T-VALLEY	M-MILEPOST			MILE POST = 009		16.123	39.925718	-81.565824
	9.913	1 E	T-VALLEY	I-INTERSECTION	SGUESR00821**C	1.931	S00821R MARIETTA	RD	17.041	39.923776	-81.548809
	9.977	1 E	T-VALLEY	I-INTERSECTION	TGUETR03285**C	0.000	T03285 ELM	ST	17.105	39.923483	-81.547663
	9.990	1 E	T-VALLEY	M-MILEPOST			MILE POST = 010		17.118	39.923427	-81.547433
	10.012	1 E	T-VALLEY	I-INTERSECTION	TGUETR03286**C	0.000	T03286 REDWOOD	ST	17.140	39.923333	-81.547043
	10.115	1 E	T-VALLEY	I-INTERSECTION	TGUETR03283**C	0.000	T03283 WALNUT	ST	17.243	39.922875	-81.545197
	10.254	1 E	T-VALLEY	I-INTERSECTION	TGUETR00237**C	4.203	T00237 LINWOOD	RD	17.382	39.922247	-81.542712
	10.352	1 E	T-VALLEY	I-INTERSECTION	TGUETR03282**C	0.000	T03282 MCFAYDEN	ST	17.480	39.921801	-81.540946
	10.386	1 E	T-VALLEY	I-INTERSECTION	TGUETR03281**C	0.000	T03281 SAULTZ	ST	17.514	39.921649	-81.540341
	10.409	1 E	T-VALLEY	R-RAILROAD AT GRADE			ABANDONED R R		17.537	39.921546	-81.539932
	10.429	1 E	T-VALLEY	I-INTERSECTION	TGUETR05209**C	0.081	T05209 NIXON	ST	17.557	39.921456	-81.539577
	10.438	1 E	T-VALLEY	I-INTERSECTION	TGUETR05209**C	0.072	T05209 NIXON	ST	17.566	39.921417	-81.539424
	10.514	1 E	T-VALLEY	I-INTERSECTION	TGUETR05203**C	0.000	T05203 ASPEN	ST	17.642	39.921069	-81.538057
	10.558	1 E	T-VALLEY	I-INTERSECTION	TGUETR05205**C	0.000	T05205 2ND	ST	17.686	39.920866	-81.537266
	10.879	1 E	T-VALLEY	G-BRIDGE			BRIDGE		18.007	39.919116	-81.531700
	10.991	1 E	T-VALLEY	M-MILEPOST			MILE POST = 011		18.119	39.918292	-81.529886

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00313**C	11.012	1 E	T-VALLEY	I-INTERSECTION	CGUECR00052**C	1.016	C00052 PLEASANT	RD	18.140	39.918140	-81.529545
	11.109	1 E	T-VALLEY	I-INTERSECTION	SGUERA30001**C	0.299	R30001 RAMP FROM IR00077R		18.237	39.917426	-81.527988
		2 E	T-VALLEY	I-INTERSECTION	SGUERA30003**C	0.000	R30003 RAMP TO IR00077R		18.237	39.917426	-81.527988
	11.161	1 E	T-VALLEY	O-OVERPASS	SGUEIR00077**C	1.429	I00077R VIETNAM VETERANS MEM	HWY	18.289	39.917039	-81.527146
	11.187	1 E	T-VALLEY	O-OVERPASS	SGUEIR00077**C	1.429	I00077R VIETNAM VETERANS MEM	HWY	18.315	39.916848	-81.526724
	11.247	1 E	T-VALLEY	I-INTERSECTION	SGUERA30000**C	0.273	R30000 RAMP FROM IR00077R		18.375	39.916412	-81.525744
		2 E	T-VALLEY	I-INTERSECTION	SGUERA30002**C	0.000	R30002 RAMP TO IR00077R		18.375	39.916412	-81.525744
	11.376	1 E	T-VALLEY	I-INTERSECTION	CGUECR00035**C	0.000	C00035 VOCATIONAL	RD	18.504	39.915574	-81.523580
	11.386	1 E	T-VALLEY	I-INTERSECTION	TGUETR05210**C	0.041	T05210 ARBOR	ST	18.514	39.915508	-81.523413
	11.417	1 E	T-VALLEY	I-INTERSECTION	TGUETR05211**C	0.000	T05211 BARBERRY	ST	18.545	39.915304	-81.522886
	11.445	1 E	T-VALLEY	I-INTERSECTION	TGUETR05201**C	0.041	T05201 VFW	DR	18.573	39.915124	-81.522416
	11.473	1 E	T-VALLEY	I-INTERSECTION	TGUETR05212**C	0.000	T05212 CEDAR	ST	18.601	39.914941	-81.521938
	11.531	1 E	T-VALLEY	I-INTERSECTION	TGUETR05214**C	0.000	T05214 DOVER	ST	18.659	39.914569	-81.520971
	11.585	1 E	T-VALLEY	I-INTERSECTION	TGUETR02501**C	0.064	T02501 SCHULTZ	RD	18.713	39.914219	-81.520060
	11.597	1 E	T-VALLEY	I-INTERSECTION	PGUETR80073**C	0.000	T80073 FORD	ST	18.725	39.914145	-81.519864
	11.634	1 E	T-VALLEY	I-INTERSECTION	TGUETR00253**C	0.000	T00253 SALTZBURG	RD	18.762	39.913933	-81.519226
	11.716	1 E	T-VALLEY	I-INTERSECTION	CGUECR00025**C	0.000	C00025 WALHONDING	RD	18.844	39.913795	-81.517698
	11.993	1 E	T-VALLEY	M-MILEPOST			MILE POST = 012		19.121	39.916094	-81.513550
	12.450	1 E	T-VALLEY	I-INTERSECTION	TGUETR00253**C	0.880	T00253 SALTZBURG	RD	19.578	39.920165	-81.506897
	12.539	1 E	T-VALLEY	G-BRIDGE			BRIDGE		19.667	39.920428	-81.505258
	12.985	1 E	T-VALLEY	M-MILEPOST			MILE POST = 013		20.113	39.923983	-81.498762
	13.216	1 E	T-VALLEY	I-INTERSECTION	TGUETR00549**C	0.000	T00549 SOGGY RUN	RD	20.344	39.924177	-81.494435
	13.576	1 E	T-RICHLAND	I-INTERSECTION	TGUETR05278**C	0.000	T05278 JUMP-UP	LN	20.704	39.926386	-81.488447
	13.987	1 E	T-RICHLAND	M-MILEPOST			MILE POST = 014		21.115	39.929257	-81.481679
	14.326	1 E	T-RICHLAND	I-INTERSECTION	TGUETR05286**C	1.237	T05286 LEATHERWOOD	CIR	21.454	39.929699	-81.475392
	14.772	1 E	T-RICHLAND	I-INTERSECTION	TGUETR05288**C	0.072	T05288 HOOLET	LN	21.900	39.931274	-81.467312
	14.888	1 E	M-SENECAVILLE	C-CORPORATION LIMIT			ENTER SENECAVILLE		22.016	39.931483	-81.465157
	14.899	1 E	M-SENECAVILLE	I-INTERSECTION	MGUEMR00321**C	0.000	M00321 SINGLETON	RD	22.027	39.931490	-81.464951
	15.022	1 E	M-SENECAVILLE	I-INTERSECTION	SGUESR00285**C	0.563	S00285R HIGH	ST	22.150	39.931548	-81.462639
	15.065	1 E	M-SENECAVILLE	O-OVERPASS			MILL	ST	22.193	39.931568	-81.461828
	15.166	1 E	M-SENECAVILLE	G-BRIDGE			BRIDGE		22.294	39.931615	-81.459925
	15.304	1 E	M-SENECAVILLE	I-INTERSECTION	CGUECR00470**C	0.000	C00470 HATCHERY	RD	22.432	39.931682	-81.457324
	15.544	1 E	M-SENECAVILLE	C-CORPORATION LIMIT			LEAVE SENECAVILLE		22.672	39.931794	-81.452815
	15.682	1 E	T-RICHLAND	I-INTERSECTION	TGUETR00453**C	0.185	T00453 KIWI	RD	22.810	39.931867	-81.450223

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00313**C	15.885 1	E	T-RICHLAND	I-INTERSECTION	CGUECR00074**C	0.000	C00074 SALEM	RD	23.013	39.932466	-81.446509
	15.978 1	E	T-RICHLAND	M-MILEPOST			MILE POST = 016		23.106	39.932715	-81.444819
	15.979 1	E	T-RICHLAND	G-BRIDGE			BRIDGE		23.107	39.932713	-81.444800
	16.397 1	E	T-RICHLAND	I-INTERSECTION	SGUESR00574**C	0.666	S00574R SENECA DAM	RD	23.525	39.932004	-81.437013
	16.499 1	E	T-RICHLAND	I-INTERSECTION	TGUETR07401**C	0.000	T07401 PELICAN	LN	23.627	39.931919	-81.435089
	16.558 1	E	T-RICHLAND	I-INTERSECTION	TGUETR07402**C	0.000	T07402 SALTSGAVER	RD	23.686	39.931883	-81.433979
	16.574 1	E	T-RICHLAND	I-INTERSECTION	TGUETR07469**C	0.000	T07469 MONTOUR	RD	23.702	39.931873	-81.433686
	16.864 1	E	T-RICHLAND	I-INTERSECTION	PGUETR80070**C	0.000	T80070 FISH & GAME	RD	23.992	39.931784	-81.428433
	16.989 1	E	T-RICHLAND	M-MILEPOST			MILE POST = 017		24.117	39.933268	-81.427090
	17.290 1	E	T-RICHLAND	I-INTERSECTION	TGUETR00059**C	0.000	T00059 NIGHTHAWK	RD	24.418	39.937208	-81.425367
	17.500 1	E	T-RICHLAND	I-INTERSECTION	PGUETR80008**C	0.555	T80008 BASS	LN	24.628	39.937545	-81.421481
	17.696 1	E	T-RICHLAND	I-INTERSECTION	PGUETR80151**C	0.123	T80151 LOCUST	LN	24.824	39.938979	-81.418326
	17.849 1	E	T-RICHLAND	I-INTERSECTION	PGUETR80186**C	0.077	T80186 SAINT ANDREWS	LN	24.977	39.940521	-81.416287
	17.988 1	E	T-RICHLAND	M-MILEPOST			MILE POST = 018		25.116	39.942467	-81.415967
	18.090 1	E	T-RICHLAND	I-INTERSECTION	PGUETR80105**C	0.000	T80105 HICKORY	LN	25.218	39.943124	-81.414349
	18.951 1	E	T-RICHLAND	I-INTERSECTION	TGUETR00746**C	0.000	T00746 MEADOWLARK	RD	26.079	39.949548	-81.405093
	18.978 1	E	T-RICHLAND	I-INTERSECTION	TGUETR00746A*C	0.000	T00746A MEADOWLARK	RD	26.106	39.949251	-81.404818
	18.985 1	E	T-RICHLAND	M-MILEPOST			MILE POST = 019		26.113	39.949151	-81.404797
	19.211 1	E	T-RICHLAND	G-BRIDGE			BRIDGE		26.339	39.945877	-81.404802
	19.411 1	E	T-RICHLAND	I-INTERSECTION	TGUETR07403**C	0.192	T07403 HOOD	RD	26.539	39.942983	-81.405002
	19.449 1	E	T-RICHLAND	I-INTERSECTION	PGUETR80211**C	0.057	T80211 SWANKS	LN	26.577	39.942438	-81.404998
	19.476 1	E	T-RICHLAND	I-INTERSECTION	PGUETR80066**C	0.049	T80066 ECHO POINT LANE 2		26.604	39.942041	-81.404987
	19.507 1	E	T-RICHLAND	I-INTERSECTION	PGUETR80205**C	0.035	T80205 SPRING	ST	26.635	39.941601	-81.404991
	19.522 1	E	T-RICHLAND	I-INTERSECTION	PGUETR80068**C	0.093	T80068 ECHO POINT LANE 3		26.650	39.941384	-81.405002
	19.541 1	E	T-RICHLAND	I-INTERSECTION	PGUETR80069**C	0.079	T80069 ECHO POINT LANE 4		26.669	39.941111	-81.405030
	19.544 1	E	T-RICHLAND	I-INTERSECTION	TGUETR07403**C	0.000	T07403 HOOD	RD	26.672	39.941070	-81.405036
	19.671 1	E	T-RICHLAND	I-INTERSECTION	PGUETR80210**C	0.460	T80210 SUNSET	DR	26.799	39.939230	-81.405176
	19.912 1	E	T-RICHLAND	I-INTERSECTION	TGUETR00471**C	0.000	T00471 SPARROW	RD	27.040	39.935752	-81.405316
	19.976 1	E	T-RICHLAND	M-MILEPOST			MILE POST = 020		27.104	39.935004	-81.406022
	20.175 1	E	T-RICHLAND	I-INTERSECTION	PGUETR80153**C	0.000	T80153 MARGO	LN	27.303	39.932788	-81.408422
	20.257 1	E	T-RICHLAND	I-INTERSECTION	PGUETR80023**C	0.090	T80023 CADILLAC	DR	27.385	39.931885	-81.409413
	20.339 1	E	T-RICHLAND	G-BRIDGE			BRIDGE		27.467	39.930795	-81.409810
	20.915 1	E	T-RICHLAND	M-MILEPOST			MILE POST = 021		28.043	39.922823	-81.409803
	20.986 4	E	T-RICHLAND	J-BEGIN GAP			ENTER NOB CO AT 0		28.114	39.922140	-81.408813

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00313**C	20.986	5 E	T-RICHLAND	K-END GAP			LEAVE NOB CO AT 1.247		29.361	39.922140	-81.408813
	21.015	1 E	T-RICHLAND	I-INTERSECTION	TGUETR07451**C	0.000	T07451 RUSSELL	RD	29.390	39.921549	-81.386771
		9 E	T-RICHLAND	Z-END OF ROUTE			ENTER NOB CO AT 1.241		29.390	39.921549	-81.386771
SGUESR00340**C	0.000	1 E	T-SPENCER	A-ROUTE BEGINNING			LEAVE NOB CO AT 0.732		4.371	39.842055	-81.682917
	0.499	1 E	T-SPENCER	I-INTERSECTION	TGUETR01260**C	0.000	T01260 ZEBEDEE	LN	4.870	39.845868	-81.675179
	0.758	1 E	T-SPENCER	G-BRIDGE			BRIDGE		5.129	39.847843	-81.671065
	0.861	1 E	T-SPENCER	I-INTERSECTION	SGUESR00146**C	1.416	S00146R SPRATT	RD	5.232	39.848577	-81.669390
		2 E	T-SPENCER	Y-BEGIN OVERLAP	SGUESR00146**C	1.416	BEGIN OVERLAP		5.232	39.848577	-81.669390
	1.588	1 E	M-CUMBERLAND	X-END OVERLAP	SGUESR00146**C	2.143	END OVERLAP		5.959	39.852213	-81.656822
		2 E	M-CUMBERLAND	I-INTERSECTION	MGUEMR00217**C	0.000	M00217 EMAIN	ST	5.959	39.852213	-81.656822
		4 E	M-CUMBERLAND	I-INTERSECTION	SGUESR00146**C	2.143	S00146R NCAMBRIDGE	ST	5.959	39.852213	-81.656822
	1.652	1 E	M-CUMBERLAND	I-INTERSECTION	MGUEMR00222**C	0.000	M00222 WATER	ST	6.023	39.851284	-81.656835
	1.685	1 E	M-CUMBERLAND	I-INTERSECTION	MGUEMR00219**C	0.271	M00219 MILL	ST	6.056	39.850804	-81.656858
	1.736	1 E	M-CUMBERLAND	G-BRIDGE			BRIDGE		6.107	39.850070	-81.656867
	1.773	1 E	M-CUMBERLAND	I-INTERSECTION	TGUETR01261**C	0.456	T01261 RIFLE	RD	6.144	39.849537	-81.656859
	1.838	1 E	M-CUMBERLAND	C-CORPORATION LIMIT			LEAVE CUMBERLAND		6.209	39.848629	-81.656563
	1.975	1 E	T-SPENCER	M-MILEPOST			MILE POST = 002		6.346	39.846898	-81.655299
	2.194	1 E	T-SPENCER	G-BRIDGE			BRIDGE		6.565	39.844144	-81.653249
	2.458	9 E	T-SPENCER	Z-END OF ROUTE			ENTER NOB CO AT 0.71		6.829	39.841157	-81.650167
SGUESR00513**C	0.000	1 N	T-MILLWOOD	A-ROUTE BEGINNING			LEAVE NOB CO AT 12.399		12.399	39.952339	-81.282529
	0.014	1 N	T-MILLWOOD	I-INTERSECTION	TGUETR00498**C	0.000	T00498 HOLLANDER	RD	12.413	39.952460	-81.282744
	1.007	1 N	T-MILLWOOD	M-MILEPOST			MILE POST = 001		13.406	39.959601	-81.296498
	1.257	1 N	T-MILLWOOD	I-INTERSECTION	TGUETR09434**C	0.128	T09434 RIGEL	RD	13.656	39.961168	-81.300372
	1.550	1 N	M-QUAKER CITY	C-CORPORATION LIMIT			ENTER QUAKER CITY		13.949	39.965205	-81.300453
	1.807	1 N	M-QUAKER CITY	G-BRIDGE			BRIDGE		14.206	39.968714	-81.300169
	1.834	1 N	M-QUAKER CITY	I-INTERSECTION	MGUEMR00283**C	0.000	M00283 FAIR	ST	14.233	39.969064	-81.299965
	1.903	1 N	M-QUAKER CITY	I-INTERSECTION	SGUESR00265**C	13.780	S00265R LEATHERWOOD	RD	14.302	39.970051	-81.300121
		2 N	M-QUAKER CITY	I-INTERSECTION	SGUESR00265**C	13.780	S00265R BROADWAY	ST	14.302	39.970051	-81.300121
	1.977	1 N	M-QUAKER CITY	I-INTERSECTION	MGUEMR00337**C	0.268	M00337 WMAIN	ST	14.376	39.971123	-81.300262
	2.030	1 N	M-QUAKER CITY	I-INTERSECTION	MGUEMR00289**C	0.000	M00289 WILLOW	LN	14.429	39.971882	-81.300290
	2.296	1 N	M-QUAKER CITY	C-CORPORATION LIMIT			LEAVE QUAKER CITY		14.695	39.974899	-81.303268
	2.377	1 N	T-MILLWOOD	G-BRIDGE			BRIDGE		14.776	39.975867	-81.304098
	2.505	1 N	T-MILLWOOD	I-INTERSECTION	TGUETR00943**C	0.000	T00943 MCBURNEY	RD	14.904	39.977574	-81.304983
	2.524	1 N	T-MILLWOOD	I-INTERSECTION	TGUETR00958A*C	0.000	T00958A MCBURNEY	RD	14.923	39.977857	-81.304960

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00513**C	3.003	1	N	T-MILLWOOD	M-MILEPOST			MILE POST = 003		15.402	39.983441	-81.299700
	3.466	1	N	T-MILLWOOD	I-INTERSECTION	TGUETR04940**C	0.000	T04940 IPSWITCH	RD	15.865	39.989807	-81.297147
	3.672	1	N	T-MILLWOOD	I-INTERSECTION	TGUETR04939**C	0.077	T04939 FINGERLING	LN	16.071	39.992654	-81.295996
	3.801	1	N	T-MILLWOOD	G-BRIDGE			BRIDGE		16.200	39.994466	-81.295417
	3.975	1	N	T-MILLWOOD	M-MILEPOST			MILE POST = 004		16.374	39.996937	-81.294849
	4.764	1	N	T-MILLWOOD	I-INTERSECTION	CGUECR00047**C	8.103	C00047 PUTNEY RIDGE	RD	17.163	40.007116	-81.298699
	4.980	1	N	T-MILLWOOD	M-MILEPOST			MILE POST = 005		17.379	40.009727	-81.296894
	5.349	1	N	T-OXFORD	I-INTERSECTION	CGUECR00094**C	0.000	C00094 PISGAH	RD	17.748	40.014730	-81.298645
	5.985	1	N	T-OXFORD	M-MILEPOST			MILE POST = 006		18.384	40.021448	-81.305887
	6.115	1	N	T-OXFORD	I-INTERSECTION	TGUETR09429**C	0.896	T09429 DAILEY	LN	18.514	40.022406	-81.307894
	6.176	1	N	T-OXFORD	G-BRIDGE			BRIDGE		18.575	40.023283	-81.307953
	6.477	1	N	T-OXFORD	I-INTERSECTION	CGUECR00049**C	3.716	C00049 OXFORD	RD	18.876	40.027647	-81.307747
	6.990	1	N	T-OXFORD	M-MILEPOST			MILE POST = 007		19.389	40.035015	-81.307925
	7.816	1	N	T-OXFORD	I-INTERSECTION	PGUETR80100**C	0.000	T80100 HEREFORD	AVE	20.215	40.044552	-81.314769
	7.984	1	N	T-OXFORD	M-MILEPOST			MILE POST = 008		20.383	40.046311	-81.316560
	8.163	1	N	T-OXFORD	I-INTERSECTION	TGUETR00965**C	2.329	T00965 LYDICK	RD	20.562	40.048904	-81.316680
		2	N	T-OXFORD	I-INTERSECTION	TGUETR06923**C	0.000	T06923 CALDWELL	RD	20.562	40.048904	-81.316680
	8.259	1	N	T-OXFORD	I-INTERSECTION	TGUETR09623**C	0.000	T09623 HENDERSON	LN	20.658	40.050196	-81.317234
	8.306	1	N	T-OXFORD	I-INTERSECTION	PGUETR80099**C	0.000	T80099 HENDERSON	LN	20.705	40.050681	-81.317861
	8.649	1	N	T-OXFORD	I-INTERSECTION	SGUERA30040**C	0.386	R30040 RAMP FROM IR00070R		21.048	40.052082	-81.323989
		2	N	T-OXFORD	I-INTERSECTION	SGUERA30042**C	0.000	R30042 RAMP TO IR00070R		21.048	40.052082	-81.323989
	8.675	1	N	T-OXFORD	U-UNDERPASS	SGUEIR00070**C	23.274	I00070R		21.074	40.052299	-81.324390
	8.747	1	N	T-OXFORD	I-INTERSECTION	SGUERA30041**C	0.288	R30041 RAMP FROM IR00070R		21.146	40.053067	-81.325304
		2	N	T-OXFORD	I-INTERSECTION	SGUERA30043**C	0.000	R30043 RAMP TO IR00070R		21.146	40.053067	-81.325304
	8.766	1	N	T-OXFORD	I-INTERSECTION	CGUECR00690**C	2.858	C00690 BRIDGEWATER	RD	21.165	40.053294	-81.325487
	8.917	1	N	T-OXFORD	M-MILEPOST			MILE POST = 009		21.316	40.055420	-81.325992
	9.229	1	N	T-OXFORD	I-INTERSECTION	TGUETR06908**C	0.023	T06908 BLANE	RD	21.628	40.059943	-81.325771
	9.856	1	N	T-OXFORD	M-MILEPOST			MILE POST = 010		22.255	40.068998	-81.325721
	9.904	1	N	T-OXFORD	I-INTERSECTION	PGUETR80063**C	0.000	T80063 CROOKED CREEK	RD	22.303	40.069657	-81.325481
	10.810	1	N	T-OXFORD	M-MILEPOST			MILE POST = 011		23.209	40.080765	-81.321866
	10.882	1	N	T-OXFORD	I-INTERSECTION	TGUETR00693**C	1.053	T00693 BAPTIST	RD	23.281	40.081775	-81.322031
	11.324	1	N	T-LONDONDERRY	I-INTERSECTION	CGUECR00094**C	6.555	C00094 PISGAH	RD	23.723	40.087059	-81.320151
	11.364	1	N	T-LONDONDERRY	I-INTERSECTION	CGUECR00094**C	6.595	C00094 TYSONS MILL	RD	23.763	40.087444	-81.320721
		2	N	T-LONDONDERRY	I-INTERSECTION	TGUETR09629**C	0.123	T09629 LITTLE FOOT	LN	23.763	40.087444	-81.320721

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00513**C	11.822	1	N	T-LONDONDERRY	M-MILEPOST			MILE POST = 012		24.221	40.092047	-81.326249
	11.906	1	N	T-LONDONDERRY	I-INTERSECTION	TGUETR09612**C	0.067	T09612 LAPP	LN	24.305	40.092304	-81.327795
	12.470	1	N	T-LONDONDERRY	I-INTERSECTION	TGUETR00091**C	4.539	T00091 MARSHALL	RD	24.869	40.096870	-81.333607
	12.495	1	N	T-LONDONDERRY	I-INTERSECTION	TGUETR06911**C	0.036	T06911 TWIG	LN	24.894	40.097140	-81.333919
	12.707	1	N	T-LONDONDERRY	I-INTERSECTION	TGUETR00091**C	4.302	T00091 HOOVER	RD	25.106	40.098696	-81.337349
	12.812	1	N	T-LONDONDERRY	M-MILEPOST			MILE POST = 013		25.211	40.099317	-81.339159
	13.145	1	N	T-MADISON	I-INTERSECTION	TGUETR00674**C	1.591	T00674 BRUSHY FORK	RD	25.544	40.101961	-81.344042
	13.804	1	N	T-MADISON	M-MILEPOST			MILE POST = 014		26.203	40.109647	-81.349399
	14.011	1	N	T-MADISON	I-INTERSECTION	TGUETR06799**C	0.127	T06799 IOTA	DR	26.410	40.111728	-81.352023
	14.127	1	N	T-MADISON	G-BRIDGE			BRIDGE		26.526	40.113307	-81.352693
	14.659	1	N	T-MADISON	I-INTERSECTION	TGUETR08781**C	0.000	T08781 ANTRIM	CIR	27.058	40.119494	-81.358121
	14.686	1	N	T-MADISON	I-INTERSECTION	TGUETR08781**C	0.078	T08781 ANTRIM	CIR	27.085	40.119860	-81.358323
	14.736	1	N	T-MADISON	I-INTERSECTION	SGUEUS00022**C	23.356	U00022R CADIZ	RD	27.135	40.120519	-81.358704
		2	N	T-MADISON	I-INTERSECTION	TGUETR07868**C	0.000	T07868 TR 7868		27.135	40.120519	-81.358704
		9	N	T-MADISON	Z-END OF ROUTE	SGUEUS00022**C	23.356	END AT US 00022R		27.135	40.120519	-81.358704
SGUESR00541**C	0.000	1	E	T-WHEELING	A-ROUTE BEGINNING			LEAVE COS CO AT 34.545		43.427	40.183821	-81.669293
	1.003	1	E	T-WHEELING	I-INTERSECTION	TGUETR00187**C	0.000	T00187 STANDING ROCK	RD	44.430	40.175677	-81.654433
	1.015	1	E	T-WHEELING	M-MILEPOST			MILE POST = 001		44.442	40.175551	-81.654276
	1.063	1	E	T-WHEELING	I-INTERSECTION	TGUETR01870**C	0.000	T01870 GOOD HOPE	LN	44.490	40.175058	-81.653626
	1.412	1	E	T-WHEELING	I-INTERSECTION	CGUECR00086**C	0.000	C00086 GUERNSEY VALLEY	RD	44.839	40.171663	-81.648752
	1.581	1	E	T-WHEELING	G-BRIDGE			BRIDGE		45.008	40.169391	-81.648202
	1.632	1	E	T-WHEELING	I-INTERSECTION	SGUESR00658**C	11.068	S00658R HOPEWELL	RD	45.059	40.168665	-81.648393
	1.675	1	E	T-WHEELING	I-INTERSECTION	TGUETR00815**C	1.250	T00815 BIRD	RD	45.102	40.168415	-81.647658
	2.030	1	E	T-WHEELING	M-MILEPOST			MILE POST = 002		45.457	40.165475	-81.642270
	2.670	1	E	T-WHEELING	I-INTERSECTION	TGUETR00186A*C	0.042	T00186A BRIDGE	RD	46.097	40.156615	-81.643031
	2.705	1	E	T-WHEELING	I-INTERSECTION	TGUETR00186**C	0.487	T00186 BRIDGE	RD	46.132	40.156393	-81.642497
	3.012	1	E	T-WHEELING	M-MILEPOST			MILE POST = 003		46.439	40.159600	-81.638525
	3.335	1	E	T-WHEELING	I-INTERSECTION	TGUETR00381**C	0.000	T00381 KEATS	RD	46.762	40.161478	-81.633139
	3.716	1	E	T-LIBERTY	I-INTERSECTION	TGUETR00834**C	0.000	T00834 WINDOW	RD	47.143	40.161630	-81.625975
	3.727	1	E	T-WHEELING	G-BRIDGE			BRIDGE		47.154	40.161560	-81.625789
	3.947	1	E	T-LIBERTY	M-MILEPOST			MILE POST = 004		47.374	40.160297	-81.622731
	4.151	1	E	T-LIBERTY	I-INTERSECTION	TGUETR03808**C	0.825	T03808 RINGER	RD	47.578	40.160233	-81.619587
	4.998	1	E	T-LIBERTY	M-MILEPOST			MILE POST = 005		48.425	40.157753	-81.605295
	5.392	1	E	T-LIBERTY	G-BRIDGE			BRIDGE		48.819	40.153141	-81.602138

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00541**C	6.050	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 006		49.477	40.151976	-81.590009
	6.173	1 E	T-LIBERTY	I-INTERSECTION	TGUETR03826**C	0.243	T03826 CAIN	RD	49.600	40.152835	-81.588174
	6.978	1 E	T-LIBERTY	I-INTERSECTION	CGUECR00380**C	6.527	C00380 NORWALK	RD	50.405	40.153532	-81.575036
	7.083	1 E	T-LIBERTY	I-INTERSECTION	TGUETR03827**C	0.206	T03827 HOLBROOK	ST	50.510	40.153061	-81.573184
	7.123	1 E	T-LIBERTY	I-INTERSECTION	CGUECR00033**C	11.397	C00033 SMAIN	ST	50.550	40.152980	-81.572440
		2 E	T-LIBERTY	I-INTERSECTION	TGUETR03829**C	0.000	T03829 NMAIN	ST	50.550	40.152980	-81.572440
	7.161	1 E	T-LIBERTY	I-INTERSECTION	TGUETR03831**C	0.238	T03831 PORTERS MILL	LN	50.588	40.152912	-81.571728
	7.199	1 E	T-LIBERTY	I-INTERSECTION	TGUETR03833**C	0.082	T03833 WINSLOW	ST	50.626	40.152834	-81.571028
	7.433	1 E	T-LIBERTY	G-BRIDGE			BRIDGE		50.860	40.151904	-81.566804
	7.517	1 E	T-LIBERTY	I-INTERSECTION	CGUECR00033**C	11.791	C00033 BOONE	RD	50.944	40.151387	-81.565366
	7.987	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 008		51.414	40.148021	-81.557703
	8.142	1 E	T-LIBERTY	I-INTERSECTION	TGUETR08361**C	0.000	T08361 HAZLETT	RD	51.569	40.147192	-81.554983
	8.181	1 E	T-LIBERTY	G-BRIDGE			BRIDGE		51.608	40.146985	-81.554298
	8.344	1 E	T-LIBERTY	I-INTERSECTION	SGUERA30045**C	0.292	R30045 RAMP FROM IR00077R		51.771	40.146117	-81.551437
		2 E	T-LIBERTY	I-INTERSECTION	SGUERA30046**C	0.000	R30046 RAMP TO IR00077R		51.771	40.146117	-81.551437
	8.381	1 E	T-LIBERTY	U-UNDERPASS	SGUEIR00077**C	18.099	I00077R VIETNAM VETERANS MEM	HWY	51.808	40.145920	-81.550794
	8.454	1 E	T-LIBERTY	I-INTERSECTION	CGUECR00831**C	0.000	C00831 PLAINFIELD	RD	51.881	40.145539	-81.549521
		2 E	T-LIBERTY	I-INTERSECTION	SGUERA30044**C	0.365	R30044 RAMP FROM IR00077R		51.881	40.145539	-81.549521
	8.894	1 E	T-LIBERTY	I-INTERSECTION	SGUEIR00077**C	18.543	I00077R VIETNAM VETERANS MEM	HWY	52.321	40.151377	-81.546335
		9 E	T-LIBERTY	Z-END OF ROUTE	SGUEIR00077**C	18.543	END AT IR 00077R		52.321	40.151377	-81.546335
SGUESR00574**C	0.000	1 N		A-ROUTE BEGINNING			LEAVE NOB CO AT 3.635		3.635	39.922819	-81.434075
	0.169	1 N	T-RICHLAND	G-BRIDGE			BRIDGE		3.804	39.925112	-81.435200
	0.248	1 N	T-RICHLAND	I-INTERSECTION	SGUENR00117**C	0.000	N00117 ODNR RD		3.883	39.926189	-81.435710
	0.537	1 N	T-RICHLAND	I-INTERSECTION	SGUENR00116**C	0.000	N00116 ODNR RD		4.172	39.930145	-81.437357
	0.666	1 N	T-RICHLAND	I-INTERSECTION	SGUESR00313**C	16.397	S00313R LASHLEY	RD	4.301	39.932004	-81.437013
		9 N	T-RICHLAND	Z-END OF ROUTE	SGUESR00313**C	16.397	END AT SR 00313R		4.301	39.932004	-81.437013
SGUESR00658**C	0.000	1 N	T-ADAMS	A-ROUTE BEGINNING	SGUESR00209**C	5.542	BEGIN AT SR 00209R		0.000	40.047049	-81.629703
		2 N	T-ADAMS	I-INTERSECTION	SGUESR00209**C	5.542	S00209R BLOOMFIELD	RD	0.000	40.047049	-81.629703
	0.799	1 N	T-ADAMS	I-INTERSECTION	TGUETR06184**C	0.404	T06184 LOOS	LN	0.799	40.057853	-81.633703
	1.000	1 N	T-ADAMS	M-MILEPOST			MILE POST = 001		1.000	40.059679	-81.636601
	1.490	1 N	T-ADAMS	G-BRIDGE			BRIDGE		1.490	40.066531	-81.636536
	1.554	1 N	T-ADAMS	I-INTERSECTION	TGUETR00635**C	0.872	T00635 SARCHETS RUN	RD	1.554	40.067423	-81.636852
	1.993	1 N	T-ADAMS	M-MILEPOST			MILE POST = 002		1.993	40.071964	-81.638733
	2.166	1 N	T-KNOX	I-INTERSECTION	TGUETR06308**C	0.000	T06308 RATLIFFE	LN	2.166	40.073505	-81.636178

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00658**C	2.727	1 N	T-KNOX	I-INTERSECTION	TGUETR00636**C	0.000	T00636 SIMMONS	RD	2.727	40.081097	-81.639209
	3.006	1 N	T-KNOX	M-MILEPOST			MILE POST = 003		3.006	40.084586	-81.641076
	3.502	1 N	T-KNOX	I-INTERSECTION	CGUECR00614**C	2.492	C00614 MANTUA	RD	3.502	40.089763	-81.647152
	3.846	1 N	T-KNOX	I-INTERSECTION	CGUECR00380**C	0.000	C00380 MT HERMON	RD	3.846	40.094606	-81.645797
	4.019	1 N	T-KNOX	M-MILEPOST			MILE POST = 004		4.019	40.096960	-81.645661
	4.892	1 N	T-KNOX	I-INTERSECTION	CGUECR00616**C	3.702	C00616 INDIAN CAMP RUN	RD	4.892	40.104805	-81.654499
	4.900	1 N	T-KNOX	G-BRIDGE			BRIDGE		4.900	40.104917	-81.654544
	4.932	1 N	T-KNOX	I-INTERSECTION	CGUECR00068**C	4.441	C00068 TWIN SISTERS	RD	4.932	40.105383	-81.654578
	4.996	1 N	T-KNOX	M-MILEPOST			MILE POST = 005		4.996	40.106160	-81.653974
	5.476	1 N	T-KNOX	G-BRIDGE			BRIDGE		5.476	40.112054	-81.650337
	5.558	1 N	T-KNOX	I-INTERSECTION	TGUETR00611**C	0.000	T00611 COVERED BRIDGE	RD	5.558	40.113236	-81.650313
	5.924	1 N	T-KNOX	I-INTERSECTION	TGUETR00188**C	0.000	T00188 BIG INDIAN	RD	5.924	40.117048	-81.654502
	6.006	1 N	T-KNOX	M-MILEPOST			MILE POST = 006		6.006	40.118207	-81.654802
	7.015	1 N	T-KNOX	M-MILEPOST			MILE POST = 007		7.015	40.127073	-81.668115
	7.385	1 N	T-KNOX	I-INTERSECTION	CGUECR00814**C	2.061	C00814 SWAN	RD	7.385	40.129946	-81.673242
	7.550	1 N	T-KNOX	I-INTERSECTION	CGUECR00185**C	0.000	C00185 BATES	RD	7.550	40.132283	-81.673793
	7.919	1 N	T-KNOX	I-INTERSECTION	TGUETR00811**C	0.000	T00811 GRAY	RD	7.919	40.133884	-81.667380
	8.012	1 N	T-KNOX	M-MILEPOST			MILE POST = 008		8.012	40.133926	-81.665635
	8.678	1 N	T-KNOX	I-INTERSECTION	TGUETR00188**C	1.823	T00188 BIG INDIAN	RD	8.678	40.138698	-81.655194
	9.024	1 N	T-KNOX	M-MILEPOST			MILE POST = 009		9.024	40.142711	-81.657802
	9.081	1 N	T-KNOX	I-INTERSECTION	TGUETR00811**C	0.941	T00811 GRAY	RD	9.081	40.143436	-81.657307
	9.156	1 N	T-KNOX	I-INTERSECTION	TGUETR00820**C	3.253	T00820 LITTLE INDIAN	RD	9.156	40.144526	-81.657281
	9.271	1 N	T-KNOX	I-INTERSECTION	TGUETR00820**C	3.138	T00820 LITTLE INDIAN	RD	9.271	40.146171	-81.657482
	10.029	1 N	T-KNOX	M-MILEPOST			MILE POST = 010		10.029	40.155521	-81.656567
	10.718	1 N	T-WHEELING	I-INTERSECTION	TGUETR00815**C	1.250	T00815 WORTHING	RD	10.718	40.163927	-81.650727
	11.011	1 N	T-WHEELING	M-MILEPOST			MILE POST = 011		11.011	40.167876	-81.648708
	11.016	1 N	T-WHEELING	G-BRIDGE			BRIDGE		11.016	40.167945	-81.648678
	11.068	1 N	T-WHEELING	I-INTERSECTION	SGUESR00541**C	1.632	S00541R PLAINFIELD	RD	11.068	40.168665	-81.648393
		9 N	T-WHEELING	Z-END OF ROUTE	SGUESR00541**C	1.632	END AT SR 00541R		11.068	40.168665	-81.648393
SGUESR00660**C	0.000	1 E	T-WESTLAND	A-ROUTE BEGINNING	SGUESR00313**C	3.413	BEGIN AT SR 00313R		0.000	39.934771	-81.657330
		2 E	T-WESTLAND	I-INTERSECTION	TGUETR00019**C	3.140	T00019 HENDERSHOT	RD	0.000	39.934771	-81.657330
		3 E	T-WESTLAND	I-INTERSECTION	SGUESR00313**C	3.413	S00313R CLAY	PIKE	0.000	39.934771	-81.657330
	0.520	1 E	T-WESTLAND	I-INTERSECTION	TGUETR02196**C	0.794	T02196 TARTAN	LN	0.520	39.938808	-81.649282
	0.725	1 E	T-WESTLAND	I-INTERSECTION	TGUETR00019**C	3.865	T00019 COLEMAN	RD	0.725	39.940625	-81.646230

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00660**C	1.001	1 E	T-WESTLAND	M-MILEPOST			MILE POST = 001		1.001	39.940647	-81.641080
	1.834	1 E	T-JACKSON	I-INTERSECTION	TGUETR00344**C	1.343	T00344 GREGG	RD	1.834	39.946085	-81.627562
	1.967	1 E	T-JACKSON	G-BRIDGE			BRIDGE		1.967	39.947882	-81.626654
	1.988	1 E	T-JACKSON	M-MILEPOST			MILE POST = 002		1.988	39.948130	-81.626426
	1.999	1 E	T-JACKSON	I-INTERSECTION	CGUECR00412**C	2.494	C00412 SUGAR GROVE	RD	1.999	39.948240	-81.626277
	2.558	1 E	T-JACKSON	I-INTERSECTION	CGUECR00034**C	0.000	C00034 CHRISTIAN HILL	RD	2.558	39.951053	-81.616529
	2.825	1 E	T-JACKSON	I-INTERSECTION	TGUETR00349**C	0.936	T00349 RICHARDS	RD	2.825	39.951961	-81.611644
	2.962	1 E	T-JACKSON	M-MILEPOST			MILE POST = 003		2.962	39.952491	-81.609162
	3.215	1 E	T-JACKSON	G-BRIDGE			BRIDGE		3.215	39.953487	-81.604587
	3.228	1 E	T-JACKSON	I-INTERSECTION	TGUETR03423**C	0.548	T03423 KINGS	RD	3.228	39.953536	-81.604351
	3.662	1 E	T-JACKSON	I-INTERSECTION	CGUECR00343**C	4.118	C00343 NORTH STAR	RD	3.662	39.954802	-81.596345
	3.733	1 E	T-JACKSON	I-INTERSECTION	TGUETR03429**C	0.030	T03429 DODDS	LN	3.733	39.955003	-81.595037
	3.976	1 E	T-JACKSON	M-MILEPOST			MILE POST = 004		3.976	39.956777	-81.591202
	4.052	1 E	T-JACKSON	I-INTERSECTION	TGUETR00434**C	3.664	T00434 MT ZION	RD	4.052	39.956967	-81.589792
	4.140	1 E	T-JACKSON	I-INTERSECTION	TGUETR00434**C	3.752	T00434 LUCASBURG	RD	4.140	39.956666	-81.588206
	4.475	1 E	T-JACKSON	I-INTERSECTION	CGUECR00042**C	0.000	C00042 PIONEER	RD	4.475	39.960673	-81.585654
	4.825	1 E	T-JACKSON	I-INTERSECTION	TGUETR04306**C	0.422	T04306 MURRAY	LN	4.825	39.965262	-81.584813
	4.956	1 E	T-JACKSON	G-BRIDGE			BRIDGE		4.956	39.966832	-81.583850
	4.971	1 E	T-JACKSON	M-MILEPOST			MILE POST = 005		4.971	39.967050	-81.583852
	5.021	1 E	T-JACKSON	I-INTERSECTION	TGUETR04307**C	0.153	T04307 FABIAN	RD	5.021	39.967777	-81.583861
	5.198	1 E	T-JACKSON	I-INTERSECTION	TGUETR00436**C	1.178	T00436 UNKNOWN		5.198	39.970338	-81.583907
	5.888	1 E	T-JACKSON	I-INTERSECTION	TGUETR00433**C	2.512	T00433 REITLER	RD	5.888	39.978966	-81.578532
	6.004	1 E	T-JACKSON	M-MILEPOST			MILE POST = 006		6.004	39.980282	-81.577206
	6.326	1 E	T-JACKSON	I-INTERSECTION	SGUESR00209**C	11.743	S00209R SOUTHGATE	RD	6.326	39.983732	-81.573208
		9 E	T-JACKSON	Z-END OF ROUTE	SGUESR00209**C	11.743	END AT SR 00209R		6.326	39.983732	-81.573208
SGUESR00662**C	0.000	1 N	T-ADAMS	A-ROUTE BEGINNING	SGUESR00209**C	2.212	BEGIN AT SR 00209R		0.000	40.058847	-81.686976
		2 N	T-ADAMS	I-INTERSECTION	SGUESR00209**C	2.212	S00209R BLOOMFIELD	RD	0.000	40.058847	-81.686976
	0.992	1 N	T-ADAMS	M-MILEPOST			MILE POST = 001		0.992	40.072039	-81.683706
	1.029	1 N	T-KNOX	I-INTERSECTION	CGUECR00614**C	0.000	C00614 MANTUA	RD	1.029	40.072399	-81.683193
	1.978	1 N	T-KNOX	M-MILEPOST			MILE POST = 002		1.978	40.083623	-81.687496
	2.385	1 N	T-KNOX	I-INTERSECTION	CGUECR00616**C	1.268	C00616 INDIAN CAMP RUN	RD	2.385	40.088697	-81.687620
	2.398	1 N	T-KNOX	G-BRIDGE			BRIDGE		2.398	40.088869	-81.687720
	2.990	1 N	T-KNOX	M-MILEPOST			MILE POST = 003		2.990	40.096406	-81.692281
	3.955	1 N	T-KNOX	I-INTERSECTION	CGUECR00068**C	0.819	C00068 GRANNYS KNOB	RD	3.955	40.106145	-81.704303

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00662**C	3.971	1 N	T-KNOX	M-MILEPOST			MILE POST = 004		3.971	40.106351	-81.704441
	4.633	1 N	T-KNOX	I-INTERSECTION	CGUECR00068**C	1.497	C00068 TWIN SISTERS	RD	4.633	40.115400	-81.702912
	5.379	1 N	T-KNOX	I-INTERSECTION	CGUECR00814**C	0.000	C00814 SWAN	RD	5.379	40.125245	-81.708009
	5.595	1 N	T-KNOX	I-INTERSECTION	TGUETR00814**C	0.558	T00814 POSSUM HOLLOW	RD	5.595	40.128232	-81.708538
	5.989	1 N	T-KNOX	M-MILEPOST			MILE POST = 006		5.989	40.133654	-81.710574
	6.496	1 N	T-KNOX	I-INTERSECTION	TGUETR00812**C	0.520	T00812 HOOTS	RD	6.496	40.140689	-81.710839
	6.921	1 N	T-KNOX	I-INTERSECTION	TGUETR00812**C	0.945	T00812 LAWYERS	RD	6.921	40.146829	-81.711056
	6.956	1 N	T-KNOX	M-MILEPOST			MILE POST = 007		6.956	40.147308	-81.711261
	7.128	1 N	T-KNOX	I-INTERSECTION	TGUETR01804**C	0.000	T01804 THREECORNER	RD	7.128	40.148480	-81.714023
	7.274	9 N	T-KNOX	Z-END OF ROUTE			ENTER MUS CO AT 0		7.274	40.148916	-81.716655
SGUESR00672**C	0.000	1 E	T-SPENCER	A-ROUTE BEGINNING	SGUESR00146**C	4.307	BEGIN AT SR 00146R		0.000	39.867385	-81.625031
		2 E	T-SPENCER	I-INTERSECTION	SGUESR00146**C	4.307	S00146R BLUEBELL	RD	0.000	39.867385	-81.625031
	0.572	1 E	T-SPENCER	I-INTERSECTION	TGUETR00235**C	0.817	T00235 GARVIN SCHOOL	RD	0.572	39.868640	-81.615657
	0.578	1 E	T-SPENCER	I-INTERSECTION	TGUETR00235**C	0.811	T00235 GARVIN SCHOOL	RD	0.578	39.868609	-81.615546
	1.009	1 E	T-SPENCER	M-MILEPOST			MILE POST = 001		1.009	39.867785	-81.607623
	1.081	1 E	T-SPENCER	I-INTERSECTION	TGUETR00234**C	0.000	T00234 CORWIN	RD	1.081	39.867560	-81.606303
	1.647	1 E	T-VALLEY	I-INTERSECTION	TGUETR00322**C	2.018	T00322 WAREHIME	RD	1.647	39.872840	-81.598837
	1.985	1 E	T-VALLEY	M-MILEPOST			MILE POST = 002		1.985	39.874529	-81.592900
	2.744	9 E	T-VALLEY	Z-END OF ROUTE			ENTER NOB CO AT 0		2.744	39.872101	-81.579335
SGUESR00723**C	0.000	1 N	T-CAMBRIDGE	A-ROUTE BEGINNING	SGUEIR00070**C	5.768	BEGIN AT IR 00070R		0.000	40.007337	-81.630404
		2 N	T-CAMBRIDGE	I-INTERSECTION	SGUEIR00070**C	5.768	I00070R I-70		0.000	40.007337	-81.630404
	0.445	1 N	T-CAMBRIDGE	U-UNDERPASS	SGUEIR00070**C	6.104	I00070R		0.445	40.006845	-81.623941
	0.561	1 N	T-CAMBRIDGE	I-INTERSECTION	SGUERA30034**C	0.367	R30034 RAMP FROM IR00070R		0.561	40.008526	-81.624032
	0.611	1 N	T-CAMBRIDGE	N-RAILROAD UNDERPASS			CSX R R		0.611	40.009248	-81.624076
	0.646	1 N	M-CAMBRIDGE	C-CORPORATION LIMIT			ENTER CAMBRIDGE		0.646	40.009753	-81.624107
	0.853	1 N	M-CAMBRIDGE	I-INTERSECTION	SGUEUS00022**C	5.581	U00022R GLENN	HWY	0.853	40.012743	-81.624294
		9 N	M-CAMBRIDGE	Z-END OF ROUTE	SGUEUS00022**C	5.581	END AT US 00022R		0.853	40.012743	-81.624294
SGUESR00761**C	0.000	1 N	T-MILLWOOD	A-ROUTE BEGINNING			LEAVE NOB CO AT 1.909		1.909	39.950315	-81.362037
	0.990	1 N	T-MILLWOOD	M-MILEPOST			MILE POST = 001		2.899	39.958110	-81.350115
	1.585	1 N	T-MILLWOOD	I-INTERSECTION	TGUETR00472A*C	0.000	T00472A SYCAMORE	RD	3.494	39.965659	-81.345530
	1.597	1 N	T-MILLWOOD	I-INTERSECTION	TGUETR00472**C	0.000	T00472 SYCAMORE	RD	3.506	39.965812	-81.345640
	1.838	1 N	T-MILLWOOD	I-INTERSECTION	CGUECR00472**C	3.829	C00472 NEW GOTTENGEN	RD	3.747	39.969010	-81.347046
	1.984	1 N	T-MILLWOOD	M-MILEPOST			MILE POST = 002		3.893	39.969602	-81.344555
	2.191	1 N	T-MILLWOOD	G-BRIDGE			BRIDGE		4.100	39.970899	-81.341101

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00761**C	2.426	1 N		I-INTERSECTION	TGUETR09404**C	0.125	T09404 MAIN	ST	4.335	39.973658	-81.338612
		3 N		I-INTERSECTION	SGUESR00265**C	11.541	S00265R MAIN	ST	4.335	39.973658	-81.338612
		9 N		Z-END OF ROUTE	SGUESR00265**C	11.541	END AT SR 00265R		4.335	39.973658	-81.338612
SGUESR00800**C	0.000	1 N	T-LONDONDERRY	A-ROUTE BEGINNING			LEAVE BEL CO AT 25.038		50.981	40.138992	-81.227063
	0.058	1 N	T-LONDONDERRY	I-INTERSECTION	TGUETR09886**C	0.283	T09886 HORSETAIL	LN	51.039	40.139623	-81.227714
	0.137	1 N	T-LONDONDERRY	I-INTERSECTION	TGUETR00988**C	2.658	T00988 LONG RUN	RD	51.118	40.140517	-81.228665
	0.592	1 N	T-LONDONDERRY	I-INTERSECTION	TGUETR08974**C	0.293	T08974 QUADRANGLE	LN	51.573	40.146981	-81.229857
	0.640	1 N	T-LONDONDERRY	I-INTERSECTION	TGUETR08972**C	0.274	T08972 IDLEWOOD	LN	51.621	40.147629	-81.230190
	0.656	1 N	T-LONDONDERRY	I-INTERSECTION	TGUETR08973**C	0.000	T08973 BELMONT	RD	51.637	40.147842	-81.230309
	0.975	1 N	T-LONDONDERRY	I-INTERSECTION	TGUETR09889**C	0.000	T09889 DUFFY	LN	51.956	40.151436	-81.233982
	0.996	1 N	T-LONDONDERRY	M-MILEPOST			MILE POST = 001		51.977	40.151636	-81.234281
	1.245	1 N	T-LONDONDERRY	I-INTERSECTION	CGUECR00892**C	1.955	C00892 GINGER	RD	52.226	40.154764	-81.236039
		2 N	T-LONDONDERRY	I-INTERSECTION	TGUETR00892**C	1.291	T00892 MACON	RD	52.226	40.154764	-81.236039
	1.841	1 N	T-LONDONDERRY	I-INTERSECTION	CGUECR00893**C	0.000	C00893 MARINA	RD	52.822	40.163155	-81.236819
	2.006	1 N	T-LONDONDERRY	M-MILEPOST			MILE POST = 002		52.987	40.164883	-81.238965
	2.475	1 N	T-LONDONDERRY	I-INTERSECTION	SGUEUS00022**C	30.939	U00022R CADIZ	RD	53.456	40.169205	-81.244510
		2 N	T-LONDONDERRY	Y-BEGIN OVERLAP	SGUEUS00022**C	30.939	BEGIN OVERLAP		53.456	40.169205	-81.244510
	2.579	1 N		X-END OVERLAP	SGUEUS00022**C	31.043	END OVERLAP (NOT TERMINUS)		53.560	40.170503	-81.243638
		9 N	T-LONDONDERRY	Z-END OF ROUTE			ENTER HAS CO AT 0		53.560	40.170503	-81.243638
SGUESR00821**C	0.000	1 N		A-ROUTE BEGINNING			LEAVE NOB CO AT 21.324		42.095	39.896900	-81.555208
	0.420	1 N	T-VALLEY	I-INTERSECTION	TGUETR00328**C	1.879	T00328 CUMBERLAND	RD	42.515	39.902006	-81.551242
	0.471	1 N	T-VALLEY	I-INTERSECTION	TGUETR02372**C	0.720	T02372 PLEASANT	RD	42.566	39.902734	-81.551062
		2 N	T-VALLEY	I-INTERSECTION	SGUESR00146**C	9.923	S00146R SR 146		42.566	39.902734	-81.551062
		3 N	T-VALLEY	Y-BEGIN OVERLAP	SGUESR00146**C	9.923	BEGIN OVERLAP		42.566	39.902734	-81.551062
	0.601	1 N	T-VALLEY	X-END OVERLAP	SGUESR00146**C	9.793	END OVERLAP		42.696	39.904590	-81.550611
		2 N	T-VALLEY	I-INTERSECTION	SGUESR00146**C	9.793	S00146R BLUEBELL	RD	42.696	39.904590	-81.550611
	0.904	1 N	T-VALLEY	R-RAILROAD AT GRADE			ABANDONED R R		42.999	39.908913	-81.549582
	0.969	1 N	T-VALLEY	M-MILEPOST			MILE POST = 001		43.064	39.909852	-81.549491
	1.216	1 N	T-VALLEY	I-INTERSECTION	TGUETR00237**C	3.337	T00237 BANNER	RD	43.311	39.913435	-81.549435
	1.318	1 N	T-VALLEY	I-INTERSECTION	TGUETR00237**C	3.439	T00237 LINWOOD	RD	43.413	39.914911	-81.549387
	1.557	1 N	T-VALLEY	I-INTERSECTION	TGUETR02364**C	0.441	T02364 NOVEMBER	LN	43.652	39.918360	-81.549125
	1.931	1 N	T-VALLEY	I-INTERSECTION	SGUESR00313**C	9.913	S00313R CLAY	PIKE	44.026	39.923776	-81.548809
	2.005	1 N	T-VALLEY	I-INTERSECTION	TGUETR02386**C	0.000	T02386 MILLER	RD	44.100	39.924838	-81.548793
	2.011	1 N	T-VALLEY	M-MILEPOST			MILE POST = 002		44.106	39.924925	-81.548793

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00821**C	2.078	1	N	T-VALLEY	I-INTERSECTION	TGUETR02388**C	0.000	T02388 CHESTNUT	ST	44.173	39.925896	-81.548817
	2.613	1	N	T-VALLEY	I-INTERSECTION	TGUETR00233**C	1.625	T00233 ROLLER	RD	44.708	39.933613	-81.549790
	2.959	1	N	T-VALLEY	M-MILEPOST			MILE POST = 003		45.054	39.938613	-81.549886
	3.039	1	N	T-JACKSON	I-INTERSECTION	TGUETR02360**C	0.000	T02360 SENECA	LN	45.134	39.939768	-81.549975
	3.954	1	N	T-JACKSON	I-INTERSECTION	TGUETR04342**C	0.000	T04342 HARRY WATSON	RD	46.049	39.951415	-81.557392
	3.965	1	N	T-JACKSON	M-MILEPOST			MILE POST = 004		46.060	39.951575	-81.557383
	4.090	1	N	T-JACKSON	I-INTERSECTION	TGUETR00434**C	5.625	T00434 LUCASBURG	RD	46.185	39.953393	-81.557285
	4.138	1	N	T-JACKSON	I-INTERSECTION	CGUECR00345**C	0.000	C00345 COUNTRY CLUB	RD	46.233	39.954056	-81.557116
	4.319	1	N	T-JACKSON	I-INTERSECTION	TGUETR04381**C	0.000	T04381 MEADOWBROOK HEIGHTS	LN	46.414	39.955596	-81.554375
	4.859	1	N	T-JACKSON	I-INTERSECTION	TGUETR03443**C	0.256	T03443 BARTHALOW	LN	46.954	39.958956	-81.545265
	4.862	1	N	T-JACKSON	M-MILEPOST			MILE POST = 005		46.957	39.958974	-81.545214
	4.939	1	N	T-JACKSON	I-INTERSECTION	MGUEMR00016**C	0.000	M00016 S7TH	ST	47.034	39.959423	-81.543888
		2	N	T-JACKSON	I-INTERSECTION	MGUEMR00050**C	0.000	M00050 SOUTH ACRES	DR	47.034	39.959423	-81.543888
	4.965	1	N	M-BYESVILLE	I-INTERSECTION	TGUETR03446**C	0.000	T03446 LAKEVIEW	DR	47.060	39.959567	-81.543425
		2	N	M-BYESVILLE	C-CORPORATION LIMIT			ENTER BYESVILLE		47.060	39.959567	-81.543425
	5.025	1	N	M-BYESVILLE	I-INTERSECTION	MGUEMR00012**C	0.000	M00012 S5TH	ST	47.120	39.959806	-81.542340
	5.112	1	N	M-BYESVILLE	I-INTERSECTION	PGUETR80252**C	0.000	T80252 UNKNOWN		47.207	39.959842	-81.540707
		2	N	M-BYESVILLE	I-INTERSECTION	MGUEMR00050**C	0.227	M00050 SOUTH ACRES	DR	47.207	39.959842	-81.540707
		3	N	M-BYESVILLE	C-CORPORATION LIMIT			LEAVE BYESVILLE		47.207	39.959842	-81.540707
	5.150	1	N	M-BYESVILLE	C-CORPORATION LIMIT			LEAVE BYESVILLE		47.245	39.959821	-81.539993
	5.315	1	N	T-JACKSON	I-INTERSECTION	TGUETR04310**C	0.137	T04310 CARNEGIE	ST	47.410	39.961172	-81.537976
	5.405	1	N	M-BYESVILLE	C-CORPORATION LIMIT			ENTER BYESVILLE		47.500	39.962397	-81.537425
	5.449	1	N	M-BYESVILLE	I-INTERSECTION	TGUETR04304A*C	0.000	T04304A BROWN	DR	47.544	39.963021	-81.537291
	5.471	1	N	M-BYESVILLE	C-CORPORATION LIMIT			ENTER BYESVILLE		47.566	39.963338	-81.537270
	5.507	1	N	M-BYESVILLE	I-INTERSECTION	MGUEMR00036**C	0.259	M00036 MCLAUGHLIN	AVE	47.602	39.963858	-81.537244
	5.510	1	N	M-BYESVILLE	I-INTERSECTION	MGUEMR00324**C	0.000	M00324 SUNRISE	DR	47.605	39.963913	-81.537242
	5.514	1	N	M-BYESVILLE	I-INTERSECTION	MGUEMR00045**N	0.000	M00045 SUNRISE	DR	47.609	39.963961	-81.537240
	5.565	1	N	M-BYESVILLE	I-INTERSECTION	MGUEMR00025**C	0.375	M00025 EUCLID	AVE	47.660	39.964706	-81.537203
	5.588	1	N	M-BYESVILLE	I-INTERSECTION	MGUEMR00045**C	0.000	M00045 PRIMROSE	DR	47.683	39.965035	-81.537189
	5.624	1	N	M-BYESVILLE	I-INTERSECTION	MGUEMR00046**C	0.376	M00046 RACE	AVE	47.719	39.965557	-81.537162
	5.654	1	N	M-BYESVILLE	I-INTERSECTION	MGUEMR00028**C	0.000	M00028 GREENDALE	AVE	47.749	39.965986	-81.537141
	5.730	1	N	M-BYESVILLE	I-INTERSECTION	MGUEMR00051**C	0.375	M00051 WSPRUCE	AVE	47.825	39.967089	-81.537098
		2	N	M-BYESVILLE	I-INTERSECTION	MGUEMR00322**C	0.000	M00322 ESPRUCE	AVE	47.825	39.967089	-81.537098
	5.805	1	N	M-BYESVILLE	I-INTERSECTION	MGUEMR00056**C	0.297	M00056 WATSON	AVE	47.900	39.968182	-81.537059

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUESR00821**C	5.828	1 N	M-BYESVILLE	I-INTERSECTION	MGUEMR00024**C	0.000	M00024 EIBEL	ALY	47.923	39.968508	-81.537046
		2 N	M-BYESVILLE	I-INTERSECTION	MGUEMR00052**C	0.258	M00052 TOLIVERS	TRL	47.923	39.968508	-81.537046
	5.829	1 N	M-BYESVILLE	R-RAILROAD AT GRADE			CSX R R		47.924	39.968522	-81.537045
	5.866	1 N	M-BYESVILLE	I-INTERSECTION	MGUEMR00048**C	0.000	M00048 SENECA	ST	47.961	39.969064	-81.537022
	5.943	1 N	M-BYESVILLE	I-INTERSECTION	MGUEMR00008**C	0.000	M00008 N2ND	ST	48.038	39.970178	-81.536986
		2 N	M-BYESVILLE	I-INTERSECTION	SGUESR00209**C	14.244	S00209R MAIN	ST	48.038	39.970178	-81.536986
		3 N		Y-BEGIN OVERLAP	SGUESR00209**C	14.244	BEGIN OVERLAP		48.038	39.970178	-81.536986
	6.683	1 N		X-END OVERLAP	SGUESR00209**C	14.984	END OVERLAP		48.778	39.970079	-81.531043
		6 N		Y-BEGIN OVERLAP	SGUESR00209**C	14.984	BEGIN OVERLAP		48.778	39.970079	-81.531043
	6.773	1 N		X-END OVERLAP	SGUESR00209**C	15.074	END OVERLAP		48.868	39.971020	-81.532215
		9 N		Z-END OF ROUTE	SGUEIR00077**C	5.278	END AT IR 00077R		48.868	39.971020	-81.532215
SGUEUS00022**C	0.000	1 E		A-ROUTE BEGINNING			LEAVE MUS CO AT 27.735		171.433	39.994860	-81.724990
	0.014	1 E	T-WESTLAND	I-INTERSECTION	CGUECR00014**C	3.028	C00014 PATCH	RD	171.447	39.994913	-81.724740
	0.057	1 E	T-WESTLAND	G-BRIDGE			BRIDGE		171.490	39.995066	-81.723946
	0.082	1 E	T-WESTLAND	I-INTERSECTION	TGUETR01440**C	0.000	T01440 FITZGERALD	LN	171.515	39.995135	-81.723480
	0.247	1 E	T-WESTLAND	I-INTERSECTION	TGUETR01440**C	0.352	T01440 FITZGERALD	LN	171.680	39.995289	-81.720475
	0.344	1 E	T-WESTLAND	I-INTERSECTION	TGUETR00011**C	0.000	T00011 CABIN HILL	RD	171.777	39.995139	-81.718574
	0.950	1 E	T-WESTLAND	I-INTERSECTION	TGUETR01410**C	0.000	T01410 STILLMEADOW	LN	172.383	39.995303	-81.707272
	0.981	1 E	T-WESTLAND	I-INTERSECTION	CGUECR00044**C	0.000	C00044 MORGAN	RD	172.414	39.995437	-81.706703
	1.000	1 E	T-WESTLAND	M-MILEPOST			MILE POST = 001		172.433	39.995518	-81.706362
	1.310	1 E	T-WESTLAND	I-INTERSECTION	CGUECR00141**C	0.000	C00141 SAMPSON	RD	172.743	39.996966	-81.700846
	1.341	1 E	T-WESTLAND	I-INTERSECTION	TGUETR01432**C	0.709	T01432 GREENBRIAR	DR	172.774	39.997113	-81.700285
	1.690	1 E	T-WESTLAND	I-INTERSECTION	TGUETR00410**C	0.000	T00410 BEST	RD	173.123	39.998738	-81.694099
	1.766	1 E	T-WESTLAND	I-INTERSECTION	TGUETR00430**C	0.848	T00430 MOORES	LN	173.199	39.999102	-81.692713
	2.000	1 E	T-WESTLAND	M-MILEPOST			MILE POST = 002		173.433	40.000105	-81.688511
	2.050	1 E	T-WESTLAND	I-INTERSECTION	TGUETR00410**C	0.419	T00410 BEST	RD	173.483	40.000281	-81.687599
	2.460	1 E	T-WESTLAND	I-INTERSECTION	CGUECR00143**C	1.612	C00143 SHAW	RD	173.893	40.001424	-81.680039
		2 E	T-WESTLAND	I-INTERSECTION	CGUECR00413**C	0.707	C00413 MEADOW	RD	173.893	40.001424	-81.680039
	2.906	1 E	T-WESTLAND	I-INTERSECTION	TGUETR04111**C	0.000	T04111 MAYFAIR	LN	174.339	40.003325	-81.672041
	2.996	1 E	T-ADAMS	M-MILEPOST			MILE POST = 003		174.429	40.003982	-81.670572
	3.041	1 E	T-ADAMS	I-INTERSECTION	TGUETR04111**C	0.017	T04111 MAYFAIR	LN	174.474	40.004332	-81.669855
	3.107	1 E	T-ADAMS	I-INTERSECTION	TGUETR01450**C	0.536	T01450 WESTLAND	ST	174.540	40.004839	-81.668809
	3.255	1 E	T-ADAMS	I-INTERSECTION	TGUETR01474**C	0.000	T01474 WESTLAND	ST	174.688	40.005984	-81.666463
	3.660	1 E	T-ADAMS	I-INTERSECTION	TGUETR01473**C	0.324	T01473 BANTY	LN	175.093	40.009119	-81.659998

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUEUS00022**C	3.827	1 E	T-ADAMS	G-BRIDGE			BRIDGE		175.260	40.010146	-81.657153
	3.850	1 E	T-ADAMS	I-INTERSECTION	CGUECR00416**C	4.413	C00416 PETERS CREEK	RD	175.283	40.010249	-81.656740
	4.003	1 E	T-ADAMS	M-MILEPOST			MILE POST = 004		175.436	40.010661	-81.653913
	4.017	1 E	T-ADAMS	I-INTERSECTION	TGUETR04174**C	0.086	T04174 EIDENS	LN	175.450	40.010681	-81.653651
	4.105	1 E	T-ADAMS	I-INTERSECTION	TGUETR00019**C	10.021	T00019 SAVAGE	RD	175.538	40.010798	-81.652012
	4.544	1 E	T-ADAMS	I-INTERSECTION	TGUETR00019**C	10.460	T00019 JACKSON RUN	RD	175.977	40.011376	-81.643774
	4.719	1 E	T-ADAMS	G-BRIDGE			BRIDGE		176.152	40.011607	-81.640487
	4.890	1 E	T-ADAMS	I-INTERSECTION	CGUECR00430**C	0.000	C00430 FAIRDALE	DR	176.323	40.011833	-81.637274
	4.999	1 E	T-ADAMS	M-MILEPOST			MILE POST = 005		176.432	40.011979	-81.635227
	5.409	1 E	T-CAMBRIDGE	I-INTERSECTION	CGUECR03401**C	0.000	C03401 PROPHECY	RD	176.842	40.012525	-81.627526
	5.576	1 E	T-CAMBRIDGE	I-INTERSECTION	SGUESR00723**N	0.845	S00723R SR-723		177.009	40.012738	-81.624394
	5.581	1 E	T-CAMBRIDGE	I-INTERSECTION	SGUESR00723**C	0.853	S00723R SR-723		177.014	40.012743	-81.624294
	6.000	1 E	T-CAMBRIDGE	M-MILEPOST			MILE POST = 006		177.433	40.014655	-81.616969
	6.041	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			ENTER CAMBRIDGE		177.474	40.015048	-81.616390
	6.101	1 E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00430**C	1.210	C00430 FAIRDALE	DR	177.534	40.015686	-81.615625
	6.192	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			LEAVE CAMBRIDGE		177.625	40.016748	-81.614613
	6.229	1 E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00112**C	0.000	M00112 COLUMBIA	CT	177.662	40.017183	-81.614205
	6.395	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			LEAVE CAMBRIDGE		177.828	40.019125	-81.612358
	6.470	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			ENTER CAMBRIDGE		177.903	40.020000	-81.611519
	6.590	1 E	M-CAMBRIDGE	G-BRIDGE			BRIDGE		178.023	40.021400	-81.610178
	6.767	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			LEAVE CAMBRIDGE		178.200	40.023443	-81.608162
	6.854	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			ENTER CAMBRIDGE		178.287	40.024239	-81.606895
	6.983	1 E	M-CAMBRIDGE	C-CORPORATION LIMIT			ENTER CAMBRIDGE		178.416	40.024863	-81.604639
	7.008	1 E	M-CAMBRIDGE	M-MILEPOST			MILE POST = 007		178.441	40.024815	-81.604173
	7.016	1 E	M-CAMBRIDGE	I-INTERSECTION	TGUETR03415**C	0.000	T03415 COSHOCTON	AVE	178.449	40.024779	-81.604030
	7.108	1 E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00113**C	0.000	M00113 COSHOCTON	AVE	178.541	40.023998	-81.602656
	7.257	1 E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00181**C	0.000	M00181 RAINEY	AVE	178.690	40.022952	-81.600219
	7.371	1 E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00346**C	6.525	C00346 JEFFERSON	AVE	178.804	40.022152	-81.598323
		2 E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00430**C	2.555	C00430 DEWEY	AVE	178.804	40.022152	-81.598323
	7.433	1 E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00510**C	0.281	C00510 CLAY	AVE	178.866	40.022832	-81.597579
		2 E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00109**C	0.035	M00109 CLAY	AVE	178.866	40.022832	-81.597579
	7.474	1 E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00152**C	0.127	M00152 LONG	ST	178.907	40.023294	-81.597084
	7.507	1 E	M-CAMBRIDGE	N-RAILROAD UNDERPASS			CSX R R		178.940	40.023661	-81.596688
	7.626	1 E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00206**C	0.210	M00206 WHEELING	AVE	179.059	40.024910	-81.595166

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUEUS00022**C	7.626	2	E	M-CAMBRIDGE	I-INTERSECTION	SGUESR00209**C	8.193	S00209R N5TH	ST	179.059	40.024910	-81.595166
	7.717	1	E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00501**C	0.045	C00501 S6TH	ST	179.150	40.024862	-81.593452
		2	E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00501**C	0.045	C00501 N6TH	ST	179.150	40.024862	-81.593452
	7.808	1	E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00033A*C	0.048	C00033A S7TH	ST	179.241	40.024817	-81.591743
		2	E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00033A*C	0.048	C00033A N7TH	ST	179.241	40.024817	-81.591743
	7.885	1	E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00519**C	0.000	C00519 W8TH	ST	179.318	40.024781	-81.590282
	7.901	1	E	M-CAMBRIDGE	I-INTERSECTION	SGUESR00209**C	8.468	S00209R SOUTHGATE	PKWY	179.334	40.024773	-81.589995
	7.916	1	E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00033**C	0.000	C00033 E8TH	ST	179.349	40.024762	-81.589713
	7.993	1	E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00518**C	0.047	C00518 S9TH	ST	179.426	40.024716	-81.588254
		2	E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00518**C	0.047	C00518 N9TH	ST	179.426	40.024716	-81.588254
	8.038	1	E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00191**C	0.177	M00191 SILVER CLIFF	ST	179.471	40.024690	-81.587403
	8.084	1	E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00517**C	0.046	C00517 S10TH	ST	179.517	40.024667	-81.586552
		2	E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00517**C	0.046	C00517 N10TH	ST	179.517	40.024667	-81.586552
	8.174	1	E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00035**C	9.723	C00035 N11TH	ST	179.607	40.024628	-81.584840
		2	E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00500**C	0.000	C00500 S11TH	ST	179.607	40.024628	-81.584840
	8.234	1	E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00062**C	0.342	M00062 S12TH	ST	179.667	40.024606	-81.583717
		2	E	M-CAMBRIDGE	I-INTERSECTION	SGUEUS00040**C	8.234	U00040R EWHEELING	AVE	179.667	40.024606	-81.583717
	8.299	1	E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00097**C	0.580	M00097 BROWN	AVE	179.732	40.025187	-81.582760
	8.378	1	E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00503**C	0.721	C00503 STEUBENVILLE	AVE	179.811	40.025852	-81.581549
	8.537	1	E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00128**C	1.206	M00128 GOMBER	AVE	179.970	40.027193	-81.579111
	8.650	1	E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00505**C	0.647	C00505 BEATTY	AVE	180.083	40.028382	-81.577650
	8.675	1	E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00506**C	0.000	C00506 OAKLAND	BLVD	180.108	40.028654	-81.577347
		2	E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00114**C	0.000	M00114 CRESTON	RD	180.108	40.028654	-81.577347
	8.764	1	E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00069**C	0.181	M00069 N18TH	ST	180.197	40.029447	-81.576051
	8.847	1	E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00070**C	0.085	M00070 N19TH	ST	180.280	40.029972	-81.574638
	8.919	1	E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00072**C	0.151	M00072 N20TH	ST	180.352	40.030627	-81.573634
		2	E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00193**C	0.900	M00193 STEWART	AVE	180.352	40.030627	-81.573634
	9.010	1	E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00090**C	0.199	M00090 BELLEVIEW	RD	180.443	40.031921	-81.573416
	9.268	1	E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00130**C	0.000	M00130 GRANDVIEW	RD	180.701	40.035616	-81.572748
	9.280	1	E	T-CAMBRIDGE	I-INTERSECTION	CGUECR00508**C	0.276	C00508 BRENTON	RD	180.713	40.035796	-81.572711
		2	E	M-CAMBRIDGE	C-CORPORATION LIMIT			LEAVE CAMBRIDGE		180.713	40.035796	-81.572711
	9.970	1	E	T-CAMBRIDGE	M-MILEPOST			MILE POST = 010		181.403	40.044851	-81.568133
	10.000	1	E	T-CAMBRIDGE	I-INTERSECTION	TGUETR03665**C	0.000	T03665 BOTTLE	LN	181.433	40.045275	-81.568006
	10.258	1	E	T-CAMBRIDGE	I-INTERSECTION	TGUETR03666**C	0.000	T03666 HIGHLAND HILLS	RD	181.691	40.048371	-81.565465

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUEUS00022**C	10.284	1 E	T-CAMBRIDGE	I-INTERSECTION	SGUERA30030**C	0.468	R30030 RAMP FROM IR00077R		181.717	40.048592	-81.565069
	10.289	1 E	T-CAMBRIDGE	I-INTERSECTION	SGUERA30033**C	0.000	R30033 RAMP TO IR00077R		181.722	40.048630	-81.564997
	10.372	1 E	T-CAMBRIDGE	I-INTERSECTION	SGUERA30032**C	0.000	R30032 RAMP TO IR00077R		181.805	40.049312	-81.563695
		2 E	T-CAMBRIDGE	U-UNDERPASS	SGUEIR00077**C	11.209	I00077R VIETNAM VETERANS MEM	HWY	181.805	40.049312	-81.563695
	10.458	1 E	T-CAMBRIDGE	I-INTERSECTION	SGUERA30029**C	0.027	R30029 RAMP FROM IR00077R		181.891	40.050010	-81.562346
		2 E	T-CAMBRIDGE	I-INTERSECTION	SGUERA30031**C	0.000	R30031 RAMP TO IR00077R		181.891	40.050010	-81.562346
	10.567	1 E	T-CAMBRIDGE	I-INTERSECTION	SGUERA30028**C	0.371	R30028 RAMP FROM IR00077R		182.000	40.050893	-81.560649
	10.698	1 E	T-CAMBRIDGE	I-INTERSECTION	TGUETR06364**C	0.323	T06364 EAST 77	DR	182.131	40.051946	-81.558588
		2 E	T-CAMBRIDGE	I-INTERSECTION	TGUETR06368**C	0.048	T06368 ENOS	LN	182.131	40.051946	-81.558588
	10.828	1 E	T-CAMBRIDGE	I-INTERSECTION	TGUETR00367**C	2.532	T00367 BROOM	RD	182.261	40.052613	-81.556309
	10.890	1 E	T-CAMBRIDGE	I-INTERSECTION	TGUETR03668**C	0.312	T03668 COVENTRY	DR	182.323	40.052608	-81.555152
	11.008	1 E	T-CAMBRIDGE	M-MILEPOST			MILE POST = 011		182.441	40.052706	-81.552950
	11.011	1 E	T-CAMBRIDGE	I-INTERSECTION	TGUETR00367**C	2.349	T00367 SLAUGHTER HILL	RD	182.444	40.052719	-81.552896
	11.656	1 E	T-CAMBRIDGE	I-INTERSECTION	TGUETR03683**C	0.000	T03683 TWIN OAKS	DR	183.089	40.059846	-81.545996
	11.938	1 E	T-CAMBRIDGE	I-INTERSECTION	TGUETR03683**C	0.735	T03683 TWIN OAKS	DR	183.371	40.062995	-81.542734
	12.016	1 E	T-CAMBRIDGE	M-MILEPOST			MILE POST = 012		183.449	40.063971	-81.541993
	12.206	1 E	T-CAMBRIDGE	I-INTERSECTION	CGUECR00632**C	1.215	C00632 ROCK HILL	RD	183.639	40.065172	-81.538860
	12.387	1 E	T-CAMBRIDGE	I-INTERSECTION	TGUETR03686**C	0.420	T03686 INLAND	RD	183.820	40.065951	-81.535629
	12.405	1 E	T-CENTER	I-INTERSECTION	TGUETR00369**C	0.000	T00369 BARRETT HILL	RD	183.838	40.065919	-81.535300
	12.662	1 E	T-CENTER	I-INTERSECTION	TGUETR06509**C	0.000	T06509 A	ST	184.095	40.064760	-81.530682
	12.688	1 E	T-CENTER	I-INTERSECTION	TGUETR06511**C	0.041	T06511 B	ST	184.121	40.064641	-81.530223
	12.775	1 E	T-CENTER	I-INTERSECTION	TGUETR00051**C	1.902	T00051 COOKS RUN	RD	184.208	40.064246	-81.528667
	12.809	1 E	T-CENTER	I-INTERSECTION	TGUETR06515**C	0.041	T06515 C	ST	184.242	40.064152	-81.528037
	13.014	1 E	T-CENTER	M-MILEPOST			MILE POST = 013		184.447	40.065113	-81.524406
	13.172	1 E	T-CENTER	I-INTERSECTION	PGUETR80208**C	0.000	T80208 STONE CREST	DR	184.605	40.065825	-81.521595
	13.486	1 E	T-CENTER	I-INTERSECTION	TGUETR06507**C	0.000	T06507 LAKEVIEW	LN	184.919	40.066439	-81.515796
	13.504	1 E	T-CENTER	I-INTERSECTION	CGUECR00053**C	3.068	C00053 LARRICK RIDGE	RD	184.937	40.066566	-81.515517
	13.619	1 E	T-CENTER	I-INTERSECTION	TGUETR00053**C	0.000	T00053 CATTAIL	RD	185.052	40.067387	-81.513682
	14.016	1 E	T-CENTER	M-MILEPOST			MILE POST = 014		185.449	40.067004	-81.506428
	14.153	1 E	T-CENTER	I-INTERSECTION	TGUETR05628**C	0.000	T05628 BITTEROOT	LN	185.586	40.067274	-81.503936
	14.215	1 E	T-CENTER	I-INTERSECTION	TGUETR05627**C	0.000	T05627 GHOST	LN	185.648	40.067435	-81.502785
	14.297	1 E	T-CENTER	I-INTERSECTION	TGUETR05621**C	1.959	T05621 WOLFS DEN	RD	185.730	40.067555	-81.501258
	14.939	1 E	T-CENTER	I-INTERSECTION	CGUECR00054**C	4.079	C00054 ENDLEY	RD	186.372	40.069068	-81.489613
	15.014	1 E	T-CENTER	M-MILEPOST			MILE POST = 015		186.447	40.069567	-81.488354

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SGUEUS00022**C	15.139 1	E	T-CENTER	G-BRIDGE			BRIDGE		186.572	40.070396	-81.486254
	15.307 1	E	T-CENTER	I-INTERSECTION	CGUECR00057**C	6.913	C00057 BEEHAM RUN	RD	186.740	40.071512	-81.483433
	16.024 1	E	T-CENTER	M-MILEPOST			MILE POST = 016		187.457	40.076527	-81.471608
	16.680 1	E	T-JEFFERSON	I-INTERSECTION	TGUETR05671**C	0.573	T05671 ALLEN	LN	188.113	40.081536	-81.461102
	16.708 1	E	T-JEFFERSON	I-INTERSECTION	SGUENR00017**C	0.073	N00017 NATURAL RESOURCES 1		188.141	40.081761	-81.460645
	16.764 1	E	T-JEFFERSON	I-INTERSECTION	SGUENR00020**C	0.036	N00020 NATURAL RESOURCES 1		188.197	40.082175	-81.459752
	16.847 1	E	T-JEFFERSON	I-INTERSECTION	SGUENR00018**C	0.105	N00018 NATURAL RESOURCES 1		188.280	40.082786	-81.458405
	16.983 1	E	T-JEFFERSON	I-INTERSECTION	TGUETR00050**C	2.435	T00050 LAKE RIDGE	RD	188.416	40.083819	-81.456207
	17.022 1	E	T-JEFFERSON	M-MILEPOST			MILE POST = 017		188.455	40.084114	-81.455580
	17.035 1	E	T-JEFFERSON	G-BRIDGE			BRIDGE		188.468	40.084212	-81.455371
	17.508 1	E	T-JEFFERSON	I-INTERSECTION	TGUETR00671**C	0.000	T00671 FOGLE	RD	188.941	40.088938	-81.449086
	17.852 1	E	T-JEFFERSON	I-INTERSECTION	TGUETR00587**C	0.000	T00587 PARKER	RD	189.285	40.091921	-81.443908
	18.017 1	E	T-JEFFERSON	M-MILEPOST			MILE POST = 018		189.450	40.093397	-81.441465
	18.751 1	E	T-MADISON	I-INTERSECTION	TGUETR00768**C	0.000	T00768 GLENVIEW	RD	190.184	40.099045	-81.429784
	19.017 1	E	T-MADISON	M-MILEPOST			MILE POST = 019		190.450	40.099729	-81.424843
	19.247 1	E	T-MADISON	G-BRIDGE			BRIDGE		190.680	40.100840	-81.420775
	19.265 1	E	T-MADISON	I-INTERSECTION	TGUETR06716**C	0.000	T06716 INFIELDS	LN	190.698	40.100988	-81.420496
	19.368 1	E	T-MADISON	I-INTERSECTION	TGUETR07614**C	0.000	T07614 1ST	ALY	190.801	40.101994	-81.419128
	19.388 1	E	T-MADISON	I-INTERSECTION	TGUETR07614**C	0.000	T07614 TR 7614		190.821	40.102240	-81.418857
	19.419 1	E	T-MADISON	I-INTERSECTION	TGUETR07615**C	0.000	T07615 TR 7615		190.852	40.102584	-81.418477
	19.447 1	E	T-MADISON	I-INTERSECTION	TGUETR07617**C	0.041	T07617 CROSS	ST	190.880	40.102893	-81.418136
	19.475 1	E	T-MADISON	I-INTERSECTION	TGUETR07618**C	0.000	T07618 5TH	ALY	190.908	40.103199	-81.417805
	19.500 1	E	T-MADISON	I-INTERSECTION	SGUESR00285**C	13.458	S00285R WINTERGREEN	RD	190.933	40.103475	-81.417475
	19.503 1	E	T-MADISON	I-INTERSECTION	TGUETR07619**C	0.000	T07619 6TH	ALY	190.936	40.103500	-81.417437
	19.513 1	E	T-MADISON	I-INTERSECTION	CGUECR00071**C	0.000	C00071 BIRMINGHAM	RD	190.946	40.103574	-81.417285
	19.540 1	E	T-MADISON	I-INTERSECTION	TGUETR07633**C	0.043	T07633 WEST	ALY	190.973	40.103733	-81.416818
	19.567 1	E	T-MADISON	I-INTERSECTION	TGUETR07634**C	0.042	T07634 GREEN	ALY	191.000	40.103883	-81.416335
	19.598 1	E	T-MADISON	I-INTERSECTION	TGUETR07635**C	0.042	T07635 WEST	ST	191.031	40.104051	-81.415795
	19.629 1	E	T-MADISON	I-INTERSECTION	TGUETR07653**C	0.042	T07653 FLAT	ALY	191.062	40.104216	-81.415267
	19.659 1	E	T-MADISON	I-INTERSECTION	TGUETR07654**C	0.040	T07654 CROSS	ST	191.092	40.104380	-81.414742
	19.662 1	E	T-MADISON	I-INTERSECTION	TGUETR07654**C	0.043	T07654 CROSS	ST	191.095	40.104396	-81.414692
	19.949 1	E	T-MADISON	I-INTERSECTION	TGUETR07636**C	0.000	T07636 VISTA	LN	191.382	40.105963	-81.409669
	20.016 1	E	T-MADISON	M-MILEPOST			MILE POST = 020		191.449	40.106323	-81.408496
	20.063 1	E	T-MADISON	I-INTERSECTION	TGUETR07637**C	0.854	T07637 WINTERSET	LN	191.496	40.106543	-81.407657

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SGUEUS00022**C	20.573 1	E	T-MADISON	G-BRIDGE			BRIDGE		192.006	40.107938	-81.398208
	20.587 1	E	T-MADISON	I-INTERSECTION	TGUETR00781**C	0.000	T00781 RAINBOW	RD	192.020	40.107958	-81.397945
	20.906 1	E	T-MADISON	I-INTERSECTION	TGUETR06756**C	0.000	T06756 HOBBLER	LN	192.339	40.107959	-81.391944
	2	E	T-MADISON	I-INTERSECTION	TGUETR07659**C	0.423	T07659 IDLEWILD	LN	192.339	40.107959	-81.391944
	20.927 1	E	T-MADISON	G-BRIDGE			BRIDGE		192.360	40.107894	-81.391556
	21.024 1	E	T-MADISON	M-MILEPOST			MILE POST = 021		192.457	40.107366	-81.389865
	21.786 1	E	T-MADISON	I-INTERSECTION	TGUETR07677**C	0.000	T07677 FLAGSTAFF	LN	193.219	40.105471	-81.375990
	21.874 1	E	T-MADISON	G-BRIDGE			BRIDGE		193.307	40.105422	-81.374330
	22.025 1	E	T-MADISON	M-MILEPOST			MILE POST = 022		193.458	40.105340	-81.371483
	22.068 1	E	T-MADISON	I-INTERSECTION	TGUETR00674**C	0.000	T00674 BRUSHY FORK	RD	193.501	40.105339	-81.370673
	22.102 1	E	T-MADISON	I-INTERSECTION	CGUECR00073**C	10.170	C00073 FAIRGROUND	RD	193.535	40.105523	-81.370097
	22.985 1	E	T-MADISON	I-INTERSECTION	TGUETR08760**C	0.485	T08760 PATHFINDER	LN	194.418	40.117032	-81.363663
	23.019 1	E	T-MADISON	M-MILEPOST			MILE POST = 023		194.452	40.117453	-81.363330
	23.199 1	E	T-MADISON	I-INTERSECTION	CGUECR00082**C	3.777	C00082 ANDERSON	RD	194.632	40.119583	-81.361408
	23.223 1	E	T-MADISON	I-INTERSECTION	TGUETR07867**C	0.000	T07867 PRESBY	LN	194.656	40.119741	-81.361025
	23.268 1	E	T-MADISON	I-INTERSECTION	TGUETR07861**C	0.052	T07861 EXCHANGE	ALY	194.701	40.120002	-81.360240
	23.278 1	E	T-MADISON	I-INTERSECTION	CGUECR00073**C	11.346	C00073 GRAPEVINE	RD	194.711	40.120064	-81.360054
	23.314 1	E	T-MADISON	I-INTERSECTION	TGUETR07862**C	0.012	T07862 LITTLE CHURCH	RD	194.747	40.120274	-81.359432
	23.356 1	E	T-MADISON	I-INTERSECTION	SGUESR00513**C	14.736	S00513R BATESVILLE	RD	194.789	40.120519	-81.358704
	2	E	T-MADISON	I-INTERSECTION	TGUETR07868**C	0.000	T07868 TR 7868		194.789	40.120519	-81.358704
	23.397 1	E	T-MADISON	I-INTERSECTION	TGUETR07864**C	0.009	T07864 TR 7864		194.830	40.120755	-81.358003
	23.498 1	E	T-MADISON	I-INTERSECTION	CGUECR00078**C	0.000	C00078 LODGE	RD	194.931	40.121588	-81.356465
	23.660 1	E	T-MADISON	I-INTERSECTION	CGUECR00082**C	4.238	C00082 MCCOY	RD	195.093	40.123290	-81.354357
	24.020 1	E	T-MADISON	M-MILEPOST			MILE POST = 024		195.453	40.126760	-81.349287
	24.245 1	E	T-MADISON	I-INTERSECTION	PGUETR80097**C	0.741	T80097 HALFPENNY	LN	195.678	40.129452	-81.346899
	24.326 1	E	T-MADISON	I-INTERSECTION	TGUETR08907**C	0.000	T08907 CROSSLINE	LN	195.759	40.130433	-81.346072
	24.707 1	E	T-MADISON	I-INTERSECTION	TGUETR08784**C	0.122	T08784 NICHOLS	LN	196.140	40.135378	-81.342952
	24.855 1	E	T-LONDONDERRY	I-INTERSECTION	TGUETR08773**C	0.761	T08773 RANGER	LN	196.288	40.136531	-81.340662
	25.038 1	E	T-LONDONDERRY	M-MILEPOST			MILE POST = 025		196.471	40.138143	-81.337933
	25.630 1	E	T-LONDONDERRY	I-INTERSECTION	TGUETR00091**C	6.068	T00091 CRAB ORCHARD	RD	197.063	40.144097	-81.329955
	26.034 1	E	T-LONDONDERRY	M-MILEPOST			MILE POST = 026		197.467	40.145504	-81.322897
	26.092 1	E	T-LONDONDERRY	I-INTERSECTION	CGUECR00093**C	2.905	C00093 JASPER	RD	197.525	40.145651	-81.321825
	26.718 1	E	T-LONDONDERRY	I-INTERSECTION	TGUETR08987**C	0.042	T08987 PEPPER	LN	198.151	40.151206	-81.313328
	26.753 1	E	T-LONDONDERRY	I-INTERSECTION	TGUETR09821**C	2.206	T09821 SHIPLEY	RD	198.186	40.151589	-81.312861

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUEUS00022**C	26.771	1 E	T-LONDONDERRY	I-INTERSECTION	CGUECR00878**C	6.174	C00878 TITUS	RD	198.204	40.151783	-81.312624
	26.788	1 E	T-LONDONDERRY	I-INTERSECTION	TGUETR09824**C	0.038	T09824 QUILL	LN	198.221	40.151948	-81.312424
	26.863	1 E	T-LONDONDERRY	I-INTERSECTION	TGUETR09825**C	0.000	T09825 MIDDLE SCHOOL	RD	198.296	40.152723	-81.311400
	26.963	1 E	T-LONDONDERRY	I-INTERSECTION	TGUETR09826**C	0.000	T09826 FLICKER	LN	198.396	40.153135	-81.309626
	27.036	1 E	T-LONDONDERRY	M-MILEPOST			MILE POST = 027		198.469	40.153109	-81.308249
	27.272	1 E	T-LONDONDERRY	I-INTERSECTION	TGUETR08928**C	0.000	T08928 CHAPEL	CIR	198.705	40.154127	-81.304163
	27.293	1 E	T-LONDONDERRY	I-INTERSECTION	TGUETR08928**C	0.086	T08928 CHAPEL	CIR	198.726	40.154326	-81.303863
	27.349	1 E	T-LONDONDERRY	I-INTERSECTION	TGUETR08941**C	0.000	T08941 SOUTH	ST	198.782	40.154820	-81.303043
	27.388	1 E	T-LONDONDERRY	I-INTERSECTION	TGUETR09846**C	0.000	T09846 COTTAGER	LN	198.821	40.154885	-81.302306
	27.398	1 E	T-LONDONDERRY	I-INTERSECTION	TGUETR09859**C	0.047	T09859 HILLTOP	LN	198.831	40.154881	-81.302122
	27.439	1 E	T-LONDONDERRY	I-INTERSECTION	TGUETR09858**C	0.000	T09858 LONDONDERRY	SQ	198.872	40.154855	-81.301355
	27.486	1 E	T-LONDONDERRY	I-INTERSECTION	CGUECR00095**C	8.427	C00095 PENNYROYAL	RD	198.919	40.154829	-81.300469
		2 E	T-LONDONDERRY	I-INTERSECTION	TGUETR09844**C	0.000	T09844 EAST	ST	198.919	40.154829	-81.300469
	28.033	1 E	T-LONDONDERRY	M-MILEPOST			MILE POST = 028		199.466	40.156770	-81.291665
	28.051	1 E	T-LONDONDERRY	I-INTERSECTION	TGUETR00892**C	0.000	T00892 LONDON	RD	199.484	40.156948	-81.291416
	28.254	1 E	T-LONDONDERRY	I-INTERSECTION	TGUETR09845**C	0.000	T09845 GOLDFINCH	LN	199.687	40.158576	-81.288466
	28.805	1 E	T-LONDONDERRY	I-INTERSECTION	CGUECR00098**C	5.459	C00098 SKULLFORK	RD	200.238	40.161177	-81.278869
	29.035	1 E	T-LONDONDERRY	M-MILEPOST			MILE POST = 029		200.468	40.163485	-81.275744
	29.111	1 E	T-LONDONDERRY	G-BRIDGE			BRIDGE		200.544	40.164492	-81.275180
	29.149	1 E	T-LONDONDERRY	I-INTERSECTION	TGUETR09860**C	0.250	T09860 FISH HOOK	LN	200.582	40.165023	-81.274991
	29.227	1 E	T-LONDONDERRY	I-INTERSECTION	TGUETR09861**C	0.043	T09861 NIBBLE	LN	200.660	40.165891	-81.274160
	30.037	1 E	T-LONDONDERRY	M-MILEPOST			MILE POST = 030		201.470	40.168313	-81.260917
	30.104	1 E	T-LONDONDERRY	I-INTERSECTION	TGUETR09876**C	0.568	T09876 REPIK	LN	201.537	40.168092	-81.259688
	30.909	1 E	T-LONDONDERRY	I-INTERSECTION	TGUETR09891**C	0.087	T09891 PINE RIDGE	PL	202.342	40.168852	-81.244852
	30.939	1 E	T-LONDONDERRY	I-INTERSECTION	SGUESR00800**C	2.475	S00800R FREEPORT	RD	202.372	40.169205	-81.244510
	31.038	1 E	T-LONDONDERRY	M-MILEPOST			MILE POST = 031		202.471	40.170432	-81.243648
	31.043	9 E	T-LONDONDERRY	Z-END OF ROUTE			ENTER HAS CO AT 0		202.476	40.170503	-81.243638
SGUEUS00040**C	0.000	1 E	T-WESTLAND	A-ROUTE BEGINNING			LEAVE MUS CO AT 27.514		170.615	39.994860	-81.724990
		2 E	T-WESTLAND	Y-BEGIN OVERLAP	SGUEUS00022**C	0.000	BEGIN OVERLAP		170.615	39.994860	-81.724990
	8.234	1 E	M-CAMBRIDGE	X-END OVERLAP	SGUEUS00022**C	8.234	END OVERLAP		178.849	40.024606	-81.583717
		2 E	M-CAMBRIDGE	I-INTERSECTION	SGUEUS00022**C	8.234	U00022R HIGHLAND	AVE	178.849	40.024606	-81.583717
		3 E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00062**C	0.342	M00062 S12TH	ST	178.849	40.024606	-81.583717
	8.264	1 E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00160**C	0.137	M00160 MCCLEARY	AVE	178.879	40.024596	-81.583157
	8.667	1 E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00069**C	0.000	M00069 N18TH	ST	179.282	40.026668	-81.576136

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUEUS00040**C	8.744	1	E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00187**C	0.086	M00187 SENECA	ST	179.359	40.026887	-81.574717
	8.873	1	E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00339**C	0.000	M00339 N19TH	ST	179.488	40.027239	-81.572331
	8.958	1	E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00072**C	0.000	M00072 N20TH	ST	179.573	40.027468	-81.570752
	9.058	1	E	M-CAMBRIDGE	I-INTERSECTION	MGUEMR00073**C	0.000	M00073 N21ST	ST	179.673	40.027737	-81.568904
	9.155	1	E	M-CAMBRIDGE	I-INTERSECTION	CGUECR00035**C	9.723	C00035 BYESVILLE	RD	179.770	40.027983	-81.567105
	9.253	1	E	M-CAMBRIDGE	I-INTERSECTION	TGUETR03660**C	0.146	T03660 S23RD	ST	179.868	40.028046	-81.565260
	9.276	1	E	M-CAMBRIDGE	I-INTERSECTION	SGUERA30024**C	0.000	R30024 RAMP TO IR00077R		179.891	40.028024	-81.564832
	9.346	1	E	M-CAMBRIDGE	C-CORPORATION LIMIT			LEAVE CAMBRIDGE		179.961	40.027955	-81.563508
	9.399	1	E	T-CAMBRIDGE	I-INTERSECTION	SGUERA30025**C	0.000	R30025 RAMP TO IR00077R		180.014	40.027857	-81.562511
		2	E	T-CAMBRIDGE	I-INTERSECTION	SGUERA30027**C	0.051	R30027 RAMP FROM IR00077R		180.014	40.027857	-81.562511
	9.437	1	E	T-CAMBRIDGE	U-UNDERPASS	SGUEIR00077**C	9.674	I00077R VIETNAM VETERANS MEM	HWY	180.052	40.027778	-81.561803
	9.631	1	E	T-CAMBRIDGE	I-INTERSECTION	SGUERA30021**C	0.366	R30021 RAMP FROM IR00077R		180.246	40.027257	-81.558222
	9.649	1	E	T-CAMBRIDGE	I-INTERSECTION	TGUETR00367**C	0.000	T00367 SLAUGHTER HILL	RD	180.264	40.027180	-81.557891
	9.837	1	E	T-CAMBRIDGE	I-INTERSECTION	TGUETR03680**C	0.000	T03680 FOOTHILLS	LN	180.452	40.026379	-81.554513
	9.992	1	E	T-CAMBRIDGE	M-MILEPOST			MILE POST = 010		180.607	40.025677	-81.551736
	10.253	1	E	T-CAMBRIDGE	I-INTERSECTION	CGUECR00341**C	0.331	C00341 CORDUROY	RD	180.868	40.024517	-81.547050
	10.772	1	E	T-CENTER	I-INTERSECTION	CGUECR00450**C	0.000	C00450 OLD NATIONAL	RD	181.387	40.024650	-81.537294
	10.858	1	E	T-CENTER	G-BRIDGE			BRIDGE		181.473	40.024324	-81.535735
	10.912	1	E	T-CENTER	I-INTERSECTION	CGUECR00051**C	0.000	C00051 COOKS RUN	RD	181.527	40.023956	-81.534837
		2	E	T-CENTER	I-INTERSECTION	TGUETR05415**C	0.420	T05415 LOSEGO	RD	181.527	40.023956	-81.534837
	11.010	1	E	T-CENTER	M-MILEPOST			MILE POST = 011		181.625	40.023144	-81.533321
	11.148	1	E	T-CENTER	I-INTERSECTION	TGUETR04517**C	0.266	T04517 OCTOBER HILL	RD	181.763	40.021988	-81.531195
	11.517	1	E	T-CENTER	I-INTERSECTION	TGUETR05418**C	0.000	T05418 PROUTY	LN	182.132	40.018896	-81.525516
	11.991	1	E	T-CENTER	I-INTERSECTION	CGUECR00054**C	0.000	C00054 ENDLEY	RD	182.606	40.019671	-81.517523
		2	E	T-CENTER	I-INTERSECTION	SGUESR00265**C	0.000	S00265R LEATHERWOOD	RD	182.606	40.019671	-81.517523
	12.030	1	E	T-CENTER	M-MILEPOST			MILE POST = 012		182.645	40.019968	-81.516897
	12.136	1	E	T-CENTER	G-BRIDGE			BRIDGE		182.751	40.020785	-81.515206
	12.524	1	E	T-CENTER	I-INTERSECTION	CGUECR00450**C	1.676	C00450 OLD NATIONAL	RD	183.139	40.023768	-81.509009
	12.869	1	E	T-CENTER	I-INTERSECTION	TGUETR04538**C	0.177	T04538 PINE	LN	183.484	40.026422	-81.503495
	12.949	1	E	T-CENTER	I-INTERSECTION	TGUETR00650**C	0.000	T00650 PEACOCK	RD	183.564	40.027032	-81.502226
	12.968	1	E	T-CENTER	M-MILEPOST			MILE POST = 013		183.583	40.027180	-81.501924
	13.632	1	E	T-CENTER	I-INTERSECTION	TGUETR00650**C	0.748	T00650 PEACOCK	RD	184.247	40.033269	-81.492226
	13.647	1	E	T-CENTER	I-INTERSECTION	TGUETR00055**C	9.086	T00055 SUNDEW	RD	184.262	40.033382	-81.492002
	13.973	1	E	T-CENTER	M-MILEPOST			MILE POST = 014		184.588	40.035223	-81.486381

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SGUEUS00040**C	13.975	1 E	T-CENTER	I-INTERSECTION	TGUETR05640**C	0.092	T05640 WARDESKA	LN	184.590	40.035230	-81.486344
		2 E	T-CENTER	I-INTERSECTION	TGUETR05640**C	0.092	T05640 HIDDEN ACRES	LN	184.590	40.035230	-81.486344
	14.205	1 E	T-CENTER	I-INTERSECTION	TGUETR00055**C	8.528	T00055 ARROWHEAD	RD	184.820	40.036003	-81.482125
	14.938	1 E	T-CENTER	I-INTERSECTION	TGUETR00651**C	0.000	T00651 BRICK	RD	185.553	40.038331	-81.468641
	14.959	1 E	T-CENTER	M-MILEPOST			MILE POST = 015		185.574	40.038354	-81.468246
	15.274	1 E	T-CENTER	I-INTERSECTION	TGUETR00651**C	0.340	T00651 BRICK	RD	185.889	40.038525	-81.462317
	15.416	1 E	T-CENTER	I-INTERSECTION	PGUETR80159**C	0.000	T80159 OAK HILL MHP		186.031	40.038606	-81.459644
	15.569	1 E	M-OLD WASHINGTON	I-INTERSECTION	TGUETR00652**C	3.056	T00652 ZANE	RD	186.184	40.038685	-81.456764
		2 E	M-OLD WASHINGTON	C-CORPORATION LIMIT			ENTER OLD WASHINGTON		186.184	40.038685	-81.456764
	15.926	1 E	M-OLD WASHINGTON	I-INTERSECTION	CGUECR00900**C	0.000	C00900 OLD NATIONAL	RD	186.541	40.038488	-81.450060
		2 E	M-OLD WASHINGTON	I-INTERSECTION	MGUEMR00254A*C	0.082	M00254A CHESTNUT	LN	186.541	40.038488	-81.450060
	16.185	1 E	M-OLD WASHINGTON	I-INTERSECTION	MGUEMR00264A*C	0.000	M00264A OLD CHURCH	RD	186.800	40.037724	-81.445276
		2 E	M-OLD WASHINGTON	I-INTERSECTION	SGUESR00285**C	8.347	S00285R MORGANS	WAY	186.800	40.037724	-81.445276
	16.208	1 E	M-OLD WASHINGTON	I-INTERSECTION	MGUEMR00264M*C	0.000	M00264M OLD MILL	RD	186.823	40.037393	-81.445368
	16.450	1 E	T-WILLS	I-INTERSECTION	TGUETR06580**C	0.265	T06580 DOLLISON	LN	187.065	40.034087	-81.446856
		2 E	M-OLD WASHINGTON	C-CORPORATION LIMIT			LEAVE OLD WASHINGTON		187.065	40.034087	-81.446856
	16.490	1 E	T-WILLS	I-INTERSECTION	SGUERA30038**C	0.301	R30038 RAMP FROM IR00070R		187.105	40.033548	-81.447116
		2 E	T-WILLS	I-INTERSECTION	SGUERA30039**C	0.000	R30039 RAMP TO IR00070R		187.105	40.033548	-81.447116
	16.527	1 E	T-WILLS	O-OVERPASS	SGUEIR00070**C	16.549	I00070R IR-70		187.142	40.033044	-81.447357
	16.552	1 E	T-WILLS	O-OVERPASS	SGUEIR00070**C	16.549	I00070R IR-70		187.167	40.032704	-81.447518
	16.618	1 E	T-WILLS	I-INTERSECTION	SGUERA30037**C	0.327	R30037 RAMP FROM IR00070R		187.233	40.031807	-81.447954
		2 E	T-WILLS	I-INTERSECTION	SGUESR00285**C	7.914	S00285R WINTERGREEN	RD	187.233	40.031807	-81.447954
	16.981	1 E	T-WILLS	I-INTERSECTION	SGUEIR00070**C	16.885	I00070R IR-70		187.596	40.033487	-81.441536
		2 E	T-WILLS	Y-BEGIN OVERLAP	SGUEIR00070**C	16.885	BEGIN OVERLAP		187.596	40.033487	-81.441536
	28.578	1 E	T-WILLS	X-END OVERLAP	SGUEIR00070**C	28.482	END OVERLAP (NOT TERMINUS)		199.193	40.055225	-81.230090
		9 E	T-WILLS	Z-END OF ROUTE			ENTER BEL CO AT 0		199.193	40.055225	-81.230090

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOSR00003**C	0.000	1	N	T-HILLIAR	A-ROUTE BEGINNING			LEAVE DEL CO AT 28.6		138.080	40.284127	-82.750160
		2	N	T-HILLIAR	Y-BEGIN OVERLAP	SKNOUS00036**C	0.000	BEGIN OVERLAP	RD	138.080	40.284127	-82.750160
	17.730	1	N	M-MOUNT VERNON	X-END OVERLAP	SKNOUS00036**C	17.773	END OVERLAP	RD	155.810	40.393576	-82.484920
		2	N	M-MOUNT VERNON	Y-BEGIN OVERLAP	SKNOUS00036*DC	0.000	BEGIN OVERLAP	SQ	155.810	40.393576	-82.484920
	17.779	1	N	M-MOUNT VERNON	X-END OVERLAP	SKNOUS00036*DC	0.049	END OVERLAP	SQ	155.859	40.393975	-82.485382
		2	N	M-MOUNT VERNON	I-INTERSECTION	SKNOUS00036*DC	0.049	U00036D PUBLIC	SQ	155.859	40.393975	-82.485382
	17.819	1	N	M-MOUNT VERNON	I-INTERSECTION	SKNOSR00013**C	10.802	S00013R WCHESTNUT	ST	155.899	40.394560	-82.485335
	17.882	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00332**C	0.724	M00332 WSUGAR	ST	155.962	40.395470	-82.485247
		2	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00188**C	0.000	M00188 ESUGAR	ST	155.962	40.395470	-82.485247
	17.966	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00328**C	0.192	M00328 WHAMTRAMCK	ST	156.046	40.396690	-82.485147
		2	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00183**C	0.000	M00183 EHAMTRAMCK	ST	156.046	40.396690	-82.485147
	18.024	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00324**C	0.731	M00324 WBURGESS	ST	156.104	40.397523	-82.485071
		2	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00178**C	0.000	M00178 EBURGESS	ST	156.104	40.397523	-82.485071
	18.083	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00331**C	0.408	M00331 WPLEASANT	ST	156.163	40.398369	-82.484995
		2	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00187**C	0.000	M00187 EPLEASANT	ST	156.163	40.398369	-82.484995
	18.142	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00329**C	0.100	M00329 WLAMARTINE	ST	156.222	40.399213	-82.484919
		2	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00185**C	0.000	M00185 ELAMARTINE	ST	156.222	40.399213	-82.484919
	18.188	1	N	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00005**C	0.000	C00005 MANSFIELD	AVE	156.268	40.399884	-82.484861
		2	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00248**C	0.000	M00248 NMAIN	ST	156.268	40.399884	-82.484861
	18.206	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00181**C	0.007	M00181 ECURTIS	ST	156.286	40.400096	-82.484672
	18.214	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00248A*C	0.012	M00248A NMAIN	ST	156.294	40.400175	-82.484567
	18.254	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00572**C	0.043	M00572 PEACOCK	ALY	156.334	40.400589	-82.484047
	18.294	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00243**C	0.451	M00243 NGAY	ST	156.374	40.401015	-82.483521
	18.343	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00566**C	0.354	M00566 MYRTLE	ALY	156.423	40.401533	-82.482888
	18.390	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00139**C	0.000	M00139 ANN	ST	156.470	40.402032	-82.482274
	18.408	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00335**C	0.215	M00335 WARDEN	ST	156.488	40.402226	-82.482040
	18.427	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00354A*C	0.000	M00354A GREEN	ALY	156.507	40.402425	-82.481792
	18.509	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00250**C	0.701	M00250 NMCKENZIE	ST	156.589	40.403292	-82.480739
	18.662	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00340**C	0.135	M00340 YOAKAM	DR	156.742	40.404938	-82.478790
	18.721	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00262**C	0.117	M00262 OAK	DR	156.801	40.405567	-82.478043
	18.784	1	N	M-MOUNT VERNON	I-INTERSECTION	TKNOTR01042**C	0.000	T01042 MCGIBNEY	RD	156.864	40.406247	-82.477231
	18.882	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00593**C	0.411	M00593 TAYLOR	RD	156.962	40.407287	-82.475998
	18.918	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		156.998	40.407671	-82.475538
	18.970	1	N	T-CLINTON	M-MILEPOST			MILE POST = 019		157.050	40.408227	-82.474876

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOSR00003**C	19.048	1 N	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		157.128	40.409062	-82.473884
	19.135	1 N	T-CLINTON	I-INTERSECTION	TKNOTR01166**C	0.000	T01166 OLD ORCHARD	DR	157.215	40.409992	-82.472777
	19.225	1 N	T-CLINTON	I-INTERSECTION	TKNOTR01111**C	0.000	T01111 GRANDVIEW	DR	157.305	40.410946	-82.471608
	19.334	1 N	T-MORRIS	I-INTERSECTION	CKNOCR00051**C	1.062	C00051 FAIRGROUNDS	RD	157.414	40.412083	-82.470181
		2 N	T-MORRIS	I-INTERSECTION	TKNOTR01033**C	1.161	T01033 SYCHAR	RD	157.414	40.412083	-82.470181
	19.439	1 N	T-MORRIS	I-INTERSECTION	TKNOTR01122**C	0.000	T01122 COLLEGE	ST	157.519	40.413218	-82.468853
	19.488	1 N	T-MORRIS	I-INTERSECTION	CKNOCR00072**C	0.000	C00072 AVALON	RD	157.568	40.413754	-82.468240
	19.942	1 N	T-MONROE	M-MILEPOST			MILE POST = 020		158.022	40.418615	-82.462438
	20.215	1 N	T-MONROE	I-INTERSECTION	TKNOTR01120**C	0.000	T01120 OAK	LN	158.295	40.421530	-82.458935
	20.270	1 N	T-MONROE	I-INTERSECTION	TKNOTR00231**C	0.000	T00231 ARDEN	LN	158.350	40.422117	-82.458232
	20.474	1 N	T-MONROE	I-INTERSECTION	TKNOTR00275**C	1.875	T00275 MCKENZIE	RD	158.554	40.424394	-82.455766
		2 N	T-MONROE	I-INTERSECTION	SKNOSR00768**C	1.697	S00768R VERNONVIEW	DR	158.554	40.424394	-82.455766
	20.543	1 N	T-MONROE	G-BRIDGE			BRIDGE		158.623	40.425192	-82.454980
	20.861	1 N	T-MONROE	I-INTERSECTION	TKNOTR00263**C	0.657	T00263 MCDONALD	RD	158.941	40.428982	-82.451566
	20.870	1 N	T-MONROE	I-INTERSECTION	CKNOCR00048**C	0.000	C00048 PAIGE	RD	158.950	40.429093	-82.451485
	20.950	1 N	T-MONROE	M-MILEPOST			MILE POST = 021		159.030	40.430118	-82.450774
	21.548	1 N	T-MONROE	I-INTERSECTION	TKNOTR00266**C	0.000	T00266 ALLEN	RD	159.628	40.438177	-82.446614
	21.703	1 N	T-MONROE	I-INTERSECTION	TKNOTR00267**C	1.181	T00267 WELLS	RD	159.783	40.440322	-82.445734
	21.948	1 N	T-MONROE	M-MILEPOST			MILE POST = 022		160.028	40.443461	-82.443602
	22.017	1 N	T-MONROE	I-INTERSECTION	TKNOTR00619**C	0.000	T00619 HILLSIDE	DR	160.097	40.444311	-82.442917
	22.045	1 N	T-MONROE	G-BRIDGE			BRIDGE		160.125	40.444647	-82.442618
	22.211	1 N	T-MONROE	I-INTERSECTION	TKNOTR00274**C	0.937	T00274 PROPER	RD	160.291	40.446436	-82.440510
	22.400	1 N	T-MONROE	I-INTERSECTION	PKNOTR80003**C	0.000	T80003 BURGESS	DR	160.480	40.448119	-82.437694
	22.552	1 N	T-MONROE	I-INTERSECTION	TKNOTR00269**C	0.000	T00269 CARSON	RD	160.632	40.449331	-82.435294
	22.930	1 N	T-MONROE	I-INTERSECTION	TKNOTR00268**C	0.000	T00268 SCOTT	RD	161.010	40.452201	-82.429234
	22.950	1 N	T-MONROE	M-MILEPOST			MILE POST = 023		161.030	40.452316	-82.428886
	23.816	1 N	T-MONROE	I-INTERSECTION	TKNOTR00273**C	0.575	T00273 FRONCE	RD	161.896	40.457169	-82.413953
	23.868	1 N	T-MONROE	M-MILEPOST			MILE POST = 024		161.948	40.457482	-82.413059
	24.189	1 N	T-MONROE	I-INTERSECTION	TKNOTR00272**C	0.000	T00272 RHINEHART	RD	162.269	40.458731	-82.407206
	24.347	1 N	T-MONROE	G-BRIDGE			BRIDGE		162.427	40.459302	-82.404312
	24.406	1 N	T-MONROE	I-INTERSECTION	TKNOTR00271**C	0.000	T00271 DEAKINS	RD	162.486	40.459516	-82.403231
	24.589	1 N	T-MONROE	I-INTERSECTION	TKNOTR01216**C	0.000	T01216 SHELLEY	DR	162.669	40.460456	-82.400001
	24.785	1 N	T-MONROE	I-INTERSECTION	TKNOTR01217**C	0.422	T01217 PLEASANT VIEW	RD	162.865	40.461732	-82.396686
	24.858	1 N	T-MONROE	I-INTERSECTION	TKNOTR01219**C	0.139	T01219 BEHNER	RD	162.938	40.462207	-82.395452

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOSR00003**C	24.965	1	N	T-MONROE	M-MILEPOST			MILE POST = 025		163.045	40.462890	-82.393629
	25.231	1	N	T-PIKE	I-INTERSECTION	TKNOTR00253**C	1.739	T00253 O'BRIEN	RD	163.311	40.464658	-82.389151
	25.819	1	N	T-PIKE	I-INTERSECTION	CKNOCR00066**C	8.477	C00066 LOWER FRED-AMITY	RD	163.899	40.469859	-82.380392
	25.874	1	N	T-PIKE	I-INTERSECTION	PKNOTR80315**C	0.000	T80315 LUCAS	ALY	163.954	40.470429	-82.379657
	25.937	1	N	T-PIKE	M-MILEPOST			MILE POST = 026		164.017	40.471071	-82.378809
	25.944	1	N	T-PIKE	I-INTERSECTION	CKNOCR00014**C	10.305	C00014 FRED-AMITY	RD	164.024	40.471142	-82.378714
	25.979	1	N	T-PIKE	I-INTERSECTION	TKNOTR01156**C	0.081	T01156 MILLER	ALY	164.059	40.471485	-82.378241
	26.036	1	N	T-PIKE	I-INTERSECTION	TKNOTR01157**C	0.000	T01157 MCCLEAN	ALY	164.116	40.472039	-82.377447
	26.208	1	N	T-PIKE	I-INTERSECTION	CKNOCR00008**C	5.781	C00008 GILCHRIST	RD	164.288	40.473687	-82.375007
	26.271	1	N	T-PIKE	I-INTERSECTION	TKNOTR00319**C	0.000	T00319 YARMAN	RD	164.351	40.474297	-82.374123
	26.597	1	N	T-PIKE	I-INTERSECTION	TKNOTR00318**C	0.000	T00318 BEAVER	RD	164.677	40.477223	-82.369263
	26.919	1	N	T-PIKE	M-MILEPOST			MILE POST = 027		164.999	40.480114	-82.364473
	27.725	1	N	T-BROWN	I-INTERSECTION	CKNOCR00067**C	1.569	C00067 DANIELS	RD	165.805	40.488474	-82.354064
	27.797	1	N	T-BROWN	G-BRIDGE			BRIDGE		165.877	40.489365	-82.353355
	27.855	1	N	T-BROWN	I-INTERSECTION	CKNOCR00084**C	2.196	C00084 NUNDA	RD	165.935	40.490084	-82.352786
	28.018	1	N	T-BROWN	M-MILEPOST			MILE POST = 028		166.098	40.492085	-82.351147
	28.227	1	N	T-BROWN	I-INTERSECTION	TKNOTR00312**C	0.000	T00312 PIGEON ROOST	RD	166.307	40.494412	-82.348617
	28.510	1	N	T-BROWN	I-INTERSECTION	CKNOCR00044**C	0.000	C00044 SAPPS RUN	RD	166.590	40.496903	-82.344358
	28.954	1	N	T-BROWN	M-MILEPOST			MILE POST = 029		167.034	40.501312	-82.338240
	29.277	1	N	T-BROWN	I-INTERSECTION	TKNOTR00322**C	1.878	T00322 LIFER	RD	167.357	40.504552	-82.333920
	29.481	1	N	T-BROWN	I-INTERSECTION	CKNOCR00058**C	0.000	C00058 SNIVELY	RD	167.561	40.506223	-82.330798
	29.950	1	N	T-BROWN	M-MILEPOST			MILE POST = 030		168.030	40.511859	-82.326155
	29.987	1	N	T-BROWN	I-INTERSECTION	TKNOTR00324**C	0.000	T00324 BEAR RUN	RD	168.067	40.512384	-82.326021
	30.037	1	N	T-BROWN	G-BRIDGE			BRIDGE		168.117	40.513104	-82.325941
	30.196	1	N	T-BROWN	I-INTERSECTION	TKNOTR00312**C	2.104	T00312 PIGEON ROOST	RD	168.276	40.515399	-82.325763
	30.236	1	N	T-BROWN	G-BRIDGE			BRIDGE		168.316	40.515943	-82.325506
	30.458	1	N	T-BROWN	I-INTERSECTION	TKNOTR00314**C	2.007	T00314 IRELAND	RD	168.538	40.518804	-82.323572
	30.946	1	N	T-BROWN	M-MILEPOST			MILE POST = 031		169.026	40.524021	-82.317601
	31.653	1	N	T-BROWN	G-BRIDGE			BRIDGE		169.733	40.529589	-82.306508
	31.713	1	N	T-BROWN	I-INTERSECTION	CKNOCR00045**C	2.929	C00045 PEALER MILL	RD	169.793	40.530179	-82.305677
		2	N	T-BROWN	I-INTERSECTION	TKNOTR00334**C	0.000	T00334 PEALER MILL	RD	169.793	40.530179	-82.305677
	31.972	1	N	T-BROWN	M-MILEPOST			MILE POST = 032		170.052	40.533463	-82.303299
	32.253	1	N	T-BROWN	I-INTERSECTION	SKNOSR00205**C	6.919	S00205R DANVILLE-JELLOWAY	RD	170.333	40.536804	-82.300247
		2	N	T-BROWN	G-BRIDGE			BRIDGE		170.333	40.536804	-82.300247

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOSR00003**C	32.269	1	N	T-BROWN	I-INTERSECTION	TKNOTR01105**C	0.058	T01105 SOUTH	ST	170.349	40.537019	-82.300153
	32.322	1	N	T-BROWN	I-INTERSECTION	TKNOTR01155**C	0.000	T01155 NORTH	LN	170.402	40.537780	-82.300025
	32.375	1	N	T-BROWN	I-INTERSECTION	TKNOTR01104**C	0.000	T01104 WMAIN	ST	170.455	40.538536	-82.299849
	32.391	1	N	T-BROWN	I-INTERSECTION	TKNOTR01104**C	0.113	T01104 WMAIN	ST	170.471	40.538765	-82.299788
	32.495	1	N	T-BROWN	I-INTERSECTION	CKNOCR00042**C	4.888	C00042 JELLOWAY	RD	170.575	40.540241	-82.299409
	32.878	1	N	T-BROWN	I-INTERSECTION	CKNOCR00075**C	0.000	C00075 RAVIN	RD	170.958	40.545505	-82.297358
	32.948	1	N	T-BROWN	M-MILEPOST			MILE POST = 033		171.028	40.546410	-82.296759
	33.762	1	N	T-BROWN	I-INTERSECTION	TKNOTR00307**C	3.919	T00307 COLLEGE HILL	RD	171.842	40.555068	-82.286810
	33.935	1	N	T-BROWN	M-MILEPOST			MILE POST = 034		172.015	40.556353	-82.283988
	33.993	1	N	T-BROWN	I-INTERSECTION	TKNOTR00436**C	0.000	T00436 LEATHEROW	RD	172.073	40.556686	-82.282978
	34.497	1	N	T-BROWN	I-INTERSECTION	TKNOTR00337**C	3.859	T00337 SHADLEY VALLEY	RD	172.577	40.560214	-82.274764
	34.657	9	N	T-JEFFERSON	Z-END OF ROUTE			ENTER ASD CO AT 0		172.737	40.561979	-82.272784
SKNOSR00013**C	0.000	1	N	T-MORGAN	A-ROUTE BEGINNING			LEAVE LIC CO AT 23.388		79.637	40.244637	-82.452113
	0.998	1	N	T-MORGAN	M-MILEPOST			MILE POST = 001		80.635	40.259074	-82.451062
	1.118	1	N	T-MORGAN	I-INTERSECTION	CKNOCR00029**C	2.899	C00029 VANCE	RD	80.755	40.260810	-82.450928
	1.642	1	N	T-MORGAN	G-BRIDGE			BRIDGE		81.279	40.268387	-82.450333
	1.919	1	N	T-MORGAN	I-INTERSECTION	TKNOTR00140**C	0.852	T00140 TUMA RUN	RD	81.556	40.272393	-82.450011
	1.934	1	N	T-MORGAN	I-INTERSECTION	CKNOCR00030**C	0.000	C00030 ARRINGTON	RD	81.571	40.272604	-82.449996
	1.990	1	N	T-MORGAN	M-MILEPOST			MILE POST = 002		81.627	40.273415	-82.449935
	2.997	1	N	T-MORGAN	M-MILEPOST			MILE POST = 003		82.634	40.287953	-82.449874
	3.189	1	N	T-MORGAN	I-INTERSECTION	TKNOTR00427**C	0.536	T00427 SHORT	RD	82.826	40.290683	-82.450575
	3.226	1	N	T-MORGAN	I-INTERSECTION	TKNOTR00427A*C	0.037	T00427A SHORT	RD	82.863	40.291212	-82.450729
	3.875	1	N	T-MORGAN	R-RAILROAD AT GRADE			CSX R R		83.512	40.299822	-82.455398
	3.885	1	N	T-MORGAN	I-INTERSECTION	TKNOTR00138**C	0.953	T00138 TULLOSS	RD	83.522	40.299966	-82.455417
		2	N	T-MORGAN	I-INTERSECTION	CKNOCR00028A*C	0.000	C00028A TULLOSS	RD	83.522	40.299966	-82.455417
	3.995	1	N	T-MORGAN	M-MILEPOST			MILE POST = 004		83.632	40.301548	-82.455664
	4.992	1	N	T-MORGAN	M-MILEPOST			MILE POST = 005		84.629	40.315749	-82.459099
	5.012	1	N	T-MORGAN	I-INTERSECTION	CKNOCR00028**C	5.685	C00028 MORGAN CENTER	RD	84.649	40.316031	-82.459186
	5.377	1	N	T-PLEASANT	I-INTERSECTION	CKNOCR00027**C	11.079	C00027 SYCAMORE	RD	85.014	40.321274	-82.460096
	5.792	1	N	T-PLEASANT	I-INTERSECTION	PKNOTR80027**C	0.136	T80027 ESTHER	LN	85.429	40.327207	-82.461298
	5.997	1	N	T-PLEASANT	M-MILEPOST			MILE POST = 006		85.634	40.330083	-82.462252
	6.816	1	N	T-PLEASANT	I-INTERSECTION	CKNOCR00064**C	0.000	C00064 MURRAY	RD	86.453	40.341387	-82.466496
	6.989	1	N	T-PLEASANT	M-MILEPOST			MILE POST = 007		86.626	40.343359	-82.468514
	7.229	1	N	T-CLINTON	I-INTERSECTION	CKNOCR00057**C	5.487	C00057 RANGE LINE	RD	86.866	40.346487	-82.470497

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOSR00013**C	7.339	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		86.976	40.347918	-82.471406
	7.948	1	N	T-CLINTON	I-INTERSECTION	TKNOTR01146**C	0.000	T01146 BROOKWOOD	RD	87.585	40.356015	-82.475917
		2	N	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		87.585	40.356015	-82.475917
	7.998	1	N	T-CLINTON	I-INTERSECTION	TKNOTR01208**C	0.134	T01208 WINNEY	DR	87.635	40.356690	-82.476250
		2	N	T-CLINTON	M-MILEPOST			MILE POST = 008		87.635	40.356690	-82.476250
	8.068	1	N	T-CLINTON	I-INTERSECTION	TKNOTR01162**C	0.000	T01162 SOUTHRIDGE	DR	87.705	40.357635	-82.476728
	8.112	1	N	T-CLINTON	I-INTERSECTION	TKNOTR00610**C	0.000	T00610 CLUB	DR	87.749	40.358227	-82.477040
	8.229	1	N	M-MOUNT VERNON	I-INTERSECTION	TKNOTR01300**C	0.000	T01300 MILLSTONE	LN	87.866	40.359786	-82.477882
		2	N	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		87.866	40.359786	-82.477882
	8.256	1	N	T-CLINTON	G-BRIDGE			BRIDGE		87.893	40.360155	-82.478051
	8.291	1	N	M-MOUNT VERNON	I-INTERSECTION	SKNOSR00661**C	7.388	S00661R BLACKJACK	RD	87.928	40.360637	-82.478255
	8.522	1	N	M-MOUNT VERNON	I-INTERSECTION	TKNOTR01109**C	0.000	T01109 LAKEVIEW	DR	88.159	40.363846	-82.479493
	8.543	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00165**C	0.478	M00165 COMMERCE	DR	88.180	40.364145	-82.479575
	8.592	1	N	M-MOUNT VERNON	I-INTERSECTION	TKNOTR00257**C	0.000	T00257 GLEN	RD	88.229	40.364843	-82.479761
	8.619	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		88.256	40.365225	-82.479863
	8.702	1	N	T-CLINTON	I-INTERSECTION	MKNOMR00577**C	0.511	M00577 PROGRESS	DR	88.339	40.366400	-82.480176
	8.711	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		88.348	40.366528	-82.480211
	8.768	1	N	M-MOUNT VERNON	I-INTERSECTION	TKNOTR01128**C	0.000	T01128 DIXIE	DR	88.405	40.367338	-82.480433
	8.795	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		88.432	40.367722	-82.480539
	8.978	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		88.615	40.370323	-82.481257
	9.012	1	N	M-MOUNT VERNON	I-INTERSECTION	TKNOTR01110**C	0.125	T01110 GREENWAY	DR	88.649	40.370807	-82.481386
	9.146	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00232**C	0.304	M00232 MELICK	ST	88.783	40.372713	-82.481880
	9.205	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00138**C	0.284	M00138 AMES	ST	88.842	40.373550	-82.482106
	9.263	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00137**C	0.265	M00137 ADAMSON	ST	88.900	40.374381	-82.482323
	9.323	1	N	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00083**C	0.851	C00083 PARROTT	ST	88.960	40.375232	-82.482549
	9.383	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00175**C	0.225	M00175 DELANO	ST	89.020	40.376080	-82.482773
	9.444	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00314**C	0.211	M00314 SPRUCE	ST	89.081	40.376944	-82.482995
	9.451	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00314**C	0.204	M00314 SPRUCE	ST	89.088	40.377046	-82.483020
	9.506	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00281**C	0.000	M00281 RILEY	ST	89.143	40.377835	-82.483218
	9.566	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00274**C	0.174	M00274 PINE	ST	89.203	40.378689	-82.483434
	9.706	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00495**C	0.000	M00495 BALL	ALY	89.343	40.380671	-82.483916
	9.876	1	N	M-MOUNT VERNON	I-INTERSECTION	SKNOSR00586**C	13.951	S00586R MARTINSBURG	RD	89.513	40.383099	-82.484552
	9.899	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00218**C	0.085	M00218 KIRK	ST	89.536	40.383418	-82.484705
	10.007	1	N	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00007**C	2.038	C00007 SMAIN	ST	89.644	40.384864	-82.485508

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOSR00013**C	10.007	2 N	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00503**C	0.000	C00503 MT VERNON	AVE	89.644	40.384864	-82.485508
	10.101	1 N	M-MOUNT VERNON	I-INTERSECTION	PKNOMR80238**C	0.155	M80238 FOUNDARY	ST	89.738	40.386143	-82.486064
	10.132	1 N		G-BRIDGE			BRIDGE		89.769	40.386592	-82.486038
	10.229	1 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00607**C	0.019	M00607 COLUMBUS	RD	89.866	40.387995	-82.485917
	10.256	1 N	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00080**C	1.694	C00080 COLUMBUS	RD	89.893	40.388392	-82.485874
	10.282	1 N		G-BRIDGE			BRIDGE		89.919	40.388767	-82.485836
	10.334	1 N	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00500**C	0.000	C00500 SMAIN	ST	89.971	40.389519	-82.485769
		2 N	M-MOUNT VERNON	I-INTERSECTION	SKNOSR00013*DC	0.518	S00013D SMULBERRY	ST	89.971	40.389519	-82.485769
	10.417	1 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00214**C	0.066	M00214 HOWARD	ST	90.054	40.389893	-82.484489
	10.477	1 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00186**C	0.066	M00186 EOHIO	AVE	90.114	40.390760	-82.484418
	10.540	1 N	M-MOUNT VERNON	I-INTERSECTION	SKNOSR00229**C	8.623	S00229R EGAMBIER	ST	90.177	40.391668	-82.484331
	10.604	1 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00189**C	0.066	M00189 EVINE	ST	90.241	40.392589	-82.484248
	10.670	1 N	M-MOUNT VERNON	I-INTERSECTION	SKNOUS00036**C	17.770	U00036R EHIGH	ST	90.307	40.393542	-82.484166
	10.736	1 N	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00508**C	0.438	C00508 ECHESTNUT	ST	90.373	40.394491	-82.484081
		2 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00243**C	0.000	M00243 NGAY	ST	90.373	40.394491	-82.484081
	10.769	1 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00498**C	0.046	M00498 BLACKBERRY	ALY	90.406	40.394523	-82.484709
	10.802	1 N	M-MOUNT VERNON	I-INTERSECTION	SKNOSR00003**C	17.819	S00003R NMAIN	ST	90.439	40.394560	-82.485335
	10.836	1 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00144**C	0.046	M00144 PLUMB	ALY	90.473	40.394590	-82.485969
	10.868	1 N	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00509**C	0.066	C00509 NMULBERRY	ST	90.505	40.394620	-82.486582
		2 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00252**C	0.000	M00252 NMULBERRY	ST	90.505	40.394620	-82.486582
	10.901	1 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00597**C	0.300	M00597 WALNUT	ALY	90.538	40.394646	-82.487198
	10.931	1 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00251**C	0.065	M00251 NMECHANIC	ST	90.568	40.394670	-82.487782
	10.989	1 N	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00508**C	0.185	C00508 WCHESTNUT	ST	90.626	40.394719	-82.488881
		2 N	M-MOUNT VERNON	I-INTERSECTION	SKNOSR00013*DC	0.000	S00013D NSANDUSKY	ST	90.626	40.394719	-82.488881
	11.053	1 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00332**C	0.534	M00332 WSUGAR	ST	90.690	40.395644	-82.488813
	11.110	1 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00603**C	0.000	M00603 WOODBERRY	ALY	90.747	40.396467	-82.488744
	11.138	1 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00328**C	0.000	M00328 WHAMTRAMCK	ST	90.775	40.396867	-82.488772
	11.205	1 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00324**C	0.512	M00324 WBURGESS	ST	90.842	40.397775	-82.489199
	11.219	1 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00503**C	0.000	M00503 BRIGGS	ALY	90.856	40.397960	-82.489285
	11.267	1 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00255**C	0.123	M00255 NWEST	ST	90.904	40.398620	-82.489600
		2 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00331**C	0.164	M00331 WPLEASANT	ST	90.904	40.398620	-82.489600
	11.366	1 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00156**C	0.068	M00156 CHARLES	ST	91.003	40.399975	-82.490236
		2 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00253**C	0.213	M00253 NNORTON	ST	91.003	40.399975	-82.490236
		3 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00326**C	0.000	M00326 WCURTIS	ST	91.003	40.399975	-82.490236

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOSR00013**C	11.424	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00153**C	0.000	M00153 CALHOUN	ST	91.061	40.400771	-82.490613
	11.482	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00222**C	0.000	M00222 LOCUST	ST	91.119	40.401562	-82.490982
	11.509	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00235**C	0.112	M00235 MONROE	ST	91.146	40.401926	-82.491152
	11.540	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00170**C	0.000	M00170 COOPER	ST	91.177	40.402348	-82.491349
	11.570	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00224**C	0.161	M00224 MADISON	ST	91.207	40.402755	-82.491541
	11.599	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00316**C	0.000	M00316 SUNSET	ST	91.236	40.403144	-82.491725
	11.632	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00336**C	0.129	M00336 WASHINGTON	ST	91.269	40.403597	-82.491939
	11.694	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00203**C	0.145	M00203 FRANKLIN	ST	91.331	40.404440	-82.492337
	11.754	1	N	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00507**C	0.000	C00507 BELMONT	AVE	91.391	40.405258	-82.492719
	11.821	1	N	T-CLINTON	I-INTERSECTION	TKNOTR00386**C	3.246	T00386 TILDEN	AVE	91.458	40.406165	-82.493150
		2	N	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		91.458	40.406165	-82.493150
	11.915	1	N	T-CLINTON	I-INTERSECTION	TKNOTR01106**C	0.178	T01106 STUMP	ST	91.552	40.407447	-82.493752
	11.933	1	N	T-CLINTON	I-INTERSECTION	MKNOMR00215**C	0.000	M00215 JAMES	ST	91.570	40.407687	-82.493865
	11.980	1	N	T-CLINTON	I-INTERSECTION	TKNOTR01094**C	0.178	T01094 NORTHVIEW	DR	91.617	40.408316	-82.494164
		2	N	T-CLINTON	M-MILEPOST			MILE POST = 012		91.617	40.408316	-82.494164
	12.022	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		91.659	40.408892	-82.494429
	12.046	1	N	T-CLINTON	I-INTERSECTION	MKNOMR00610**C	0.000	M00610 CLARENCE	CT	91.683	40.409221	-82.494580
	12.061	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		91.698	40.409429	-82.494674
	12.075	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		91.712	40.409622	-82.494762
	12.083	1	N	T-CLINTON	I-INTERSECTION	PKNOMR80273**C	0.205	M80273 ORCHARD PARK MHP		91.720	40.409733	-82.494812
	12.099	1	N	T-CLINTON	I-INTERSECTION	TKNOTR00440**C	0.000	T00440 BUENA VISTA	AVE	91.736	40.409954	-82.494915
	12.146	1	N	T-CLINTON	I-INTERSECTION	CKNOCR00006**C	0.000	C00006 UPPER FREDERICKTOWN	RD	91.783	40.410562	-82.495289
		2	N	T-CLINTON	I-INTERSECTION	TKNOTR00441**C	0.000	T00441 CRESTVIEW	DR	91.783	40.410562	-82.495289
	12.188	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		91.825	40.410887	-82.495955
	12.228	1	N	T-CLINTON	I-INTERSECTION	PKNOTR80101**C	0.091	T80101 ORCHARD PARK MHP		91.865	40.411132	-82.496645
	12.354	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		91.991	40.412364	-82.498382
	12.878	1	N	T-MORRIS	G-BRIDGE			BRIDGE		92.515	40.418895	-82.503378
	12.989	1	N	T-MORRIS	M-MILEPOST			MILE POST = 013		92.626	40.420313	-82.504371
	13.410	1	N	T-MORRIS	R-RAILROAD AT GRADE			ABANDONED R R		93.047	40.425653	-82.508221
	13.420	1	N	T-MORRIS	I-INTERSECTION	CKNOCR00013**C	7.248	C00013 GREEN VALLEY	RD	93.057	40.425774	-82.508325
	13.991	1	N	T-MORRIS	M-MILEPOST			MILE POST = 014		93.628	40.432755	-82.514031
	14.662	1	N	T-MORRIS	I-INTERSECTION	TKNOTR00401**C	0.817	T00401 BECKLEY	RD	94.299	40.439824	-82.522777
	14.992	1	N	T-MORRIS	M-MILEPOST			MILE POST = 015		94.629	40.443043	-82.527393
	15.993	1	N	T-MORRIS	M-MILEPOST			MILE POST = 016		95.630	40.452628	-82.541633

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SKNOSR00013**C	16.083	1	N	T-WAYNE	I-INTERSECTION	CKNOCR00069**C	0.011	C00069 CASSELL	RD	95.720	40.453645	-82.542696
	16.992	1	N	T-WAYNE	M-MILEPOST			MILE POST = 017		96.629	40.466087	-82.548290
	17.239	1	N	M-FREDERICKTOWN	C-CORPORATION LIMIT			ENTER FREDERICKTOWN		96.876	40.469162	-82.550673
	17.312	1	N	M-FREDERICKTOWN	I-INTERSECTION	CKNOCR00011**C	5.672	C00011 COLUMBUS	RD	96.949	40.470017	-82.551489
	17.676	1	N	M-FREDERICKTOWN	I-INTERSECTION	SKNORA42000**C	0.000	R42000 RAMP TO SR00095R		97.313	40.474297	-82.555534
	17.981	1	N	M-FREDERICKTOWN	O-OVERPASS	SKNOSR00095**C	4.370	S00095R MT GILEAD	RD	97.618	40.478309	-82.557947
	17.991	1	N		M-MILEPOST			MILE POST = 018		97.628	40.478447	-82.558006
	18.302	1	N	M-FREDERICKTOWN	I-INTERSECTION	SKNORA42002**C	0.314	R42002 RAMP FROM SR00095R		97.939	40.482870	-82.559100
	18.320	1	N	M-FREDERICKTOWN	G-BRIDGE			BRIDGE		97.957	40.483131	-82.559120
	18.756	1	N	M-FREDERICKTOWN	C-CORPORATION LIMIT			LEAVE FREDERICKTOWN		98.393	40.489397	-82.558309
	18.889	1	N	T-MIDDLEBURY	I-INTERSECTION	CKNOCR00006**C	6.910	C00006 WATERFORD	RD	98.526	40.491295	-82.557872
	18.989	1	N	T-MIDDLEBURY	M-MILEPOST			MILE POST = 019		98.626	40.492722	-82.557543
	19.138	1	N	T-MIDDLEBURY	G-BRIDGE			BRIDGE		98.775	40.494847	-82.557048
	19.984	1	N	T-MIDDLEBURY	M-MILEPOST			MILE POST = 020		99.621	40.506921	-82.554267
	20.491	1	N	T-MIDDLEBURY	I-INTERSECTION	CKNOCR00049**C	4.390	C00049 QUAKER	RD	100.128	40.514156	-82.552598
	20.815	1	N	T-MIDDLEBURY	I-INTERSECTION	CKNOCR00069**C	4.648	C00069 ZOLMAN	RD	100.452	40.518362	-82.550207
	20.987	1	N	T-MIDDLEBURY	M-MILEPOST			MILE POST = 021		100.624	40.520504	-82.548645
	21.200	1	N	T-MIDDLEBURY	I-INTERSECTION	SKNOSR00546**C	0.000	S00546R LEXINGTON	RD	100.837	40.523516	-82.547757
	21.843	1	N	T-BERLIN	I-INTERSECTION	TKNOTR00371**C	5.241	T00371 YANKEE	ST	101.480	40.532595	-82.545019
		2	N	T-BERLIN	I-INTERSECTION	CKNOCR00055B*C	0.000	C00055B YANKEE	ST	101.480	40.532595	-82.545019
	21.983	1	N	T-BERLIN	M-MILEPOST			MILE POST = 022		101.620	40.534580	-82.544464
	22.372	1	N	T-BERLIN	G-BRIDGE			BRIDGE		102.009	40.540088	-82.542876
	22.651	1	N	T-BERLIN	I-INTERSECTION	TKNOTR01368**C	0.032	T01368 SOUTH	ALY	102.288	40.544031	-82.541697
	22.682	1	N	T-BERLIN	I-INTERSECTION	TKNOTR00396**C	2.563	T00396 GREGG	RD	102.319	40.544469	-82.541566
	22.980	1	N	T-BERLIN	M-MILEPOST			MILE POST = 023		102.617	40.548675	-82.540309
	23.089	1	N	T-BERLIN	I-INTERSECTION	TKNOTR00398**C	1.121	T00398 LEEDY	RD	102.726	40.550171	-82.539659
		9	N	T-BERLIN	Z-END OF ROUTE	TKNOTR00398**C	1.121	ENTER RIC CO AT 0	RD	102.726	40.550171	-82.539659
SKNOSR00013*DC	0.000	1	S	M-MOUNT VERNON	A-ROUTE BEGINNING	SKNOSR00013**C	10.989	BEGIN AT SR 00013R	ST	0.000	40.394719	-82.488881
		2	S	M-MOUNT VERNON	I-INTERSECTION	SKNOSR00013**C	10.989	S00013R NSANDUSKY	ST	0.000	40.394719	-82.488881
		3	S	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00508**C	0.185	C00508 WCHESTNUT	ST	0.000	40.394719	-82.488881
	0.031	1	S	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00551**C	0.122	M00551 LIVINGSTON	ALY	0.031	40.394278	-82.488916
	0.066	1	S	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00506**C	0.130	C00506 SSANDUSKY	ST	0.066	40.393777	-82.488952
		2	S	M-MOUNT VERNON	I-INTERSECTION	SKNOUS00036**C	17.475	U00036R WHIGH	ST	0.066	40.393777	-82.488952
		3	S	M-MOUNT VERNON	Y-BEGIN OVERLAP	SKNOUS00036**C	17.475	BEGIN OVERLAP	ST	0.066	40.393777	-82.488952

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOSR00013*DC	0.186	1 S	M-MOUNT VERNON	X-END OVERLAP	SKNOUS00036**C	17.595	END OVERLAP	ST	0.186	40.393669	-82.486668
		2 S	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00509**C	0.000	C00509 NMULBERRY	ST	0.186	40.393669	-82.486668
		3 S	M-MOUNT VERNON	I-INTERSECTION	SKNOUS00036**C	17.595	U00036R WHIGH	ST	0.186	40.393669	-82.486668
	0.251	1 S	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00333**C	0.806	M00333 WVINE	ST	0.251	40.392726	-82.486760
	0.315	1 S	M-MOUNT VERNON	I-INTERSECTION	SKNOSR00229**C	8.491	S00229R WGAMBIER	ST	0.315	40.391800	-82.486845
		2 S	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00504**C	0.123	C00504 WGAMBIER	ST	0.315	40.391800	-82.486845
	0.377	1 S	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00330**C	0.122	M00330 WOHIO	AVE	0.377	40.390897	-82.486923
	0.448	1 S	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00273**C	0.066	M00273 PHILLIPS	DR	0.448	40.389880	-82.486952
	0.518	1 S	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00500**C	0.000	C00500 SMAIN	ST	0.518	40.389519	-82.485769
		2 S	M-MOUNT VERNON	I-INTERSECTION	SKNOSR00013**C	10.334	S00013R SMAIN	ST	0.518	40.389519	-82.485769
		9 S	M-MOUNT VERNON	Z-END OF ROUTE	SKNOSR00013**C	10.334	END AT SR 00013R	ST	0.518	40.389519	-82.485769
SKNOSR00095**C	0.000	1 E	T-WAYNE	A-ROUTE BEGINNING			LEAVE MRW CO AT 19.712		44.051	40.463287	-82.637680
	0.460	1 E	T-WAYNE	I-INTERSECTION	TKNOTR00392**C	2.037	T00392 LUCERNE	RD	44.511	40.462667	-82.629114
	0.592	1 E	T-WAYNE	I-INTERSECTION	TKNOTR00392**C	2.169	T00392 LUCERNE	RD	44.643	40.462929	-82.626644
	0.997	1 E	T-WAYNE	M-MILEPOST			MILE POST = 001		45.048	40.464163	-82.619204
	1.321	1 E	T-WAYNE	I-INTERSECTION	TKNOTR00393**C	0.000	T00393 MCCLELLAND	RD	45.372	40.465876	-82.613480
	1.526	1 E	T-WAYNE	I-INTERSECTION	TKNOTR00411**C	0.326	T00411 VAIL	RD	45.577	40.465902	-82.609627
	2.004	1 E	T-WAYNE	I-INTERSECTION	TKNOTR00368**C	1.055	T00368 PHILLIPS	RD	46.055	40.468054	-82.601076
	2.043	1 E	T-WAYNE	M-MILEPOST			MILE POST = 002		46.094	40.468354	-82.600449
	3.056	1 E	T-WAYNE	M-MILEPOST			MILE POST = 003		47.107	40.470923	-82.581735
	3.238	1 E	T-WAYNE	G-BRIDGE			BRIDGE		47.289	40.471919	-82.578537
	3.319	1 E	T-WAYNE	I-INTERSECTION	TKNOTR00366**C	1.895	T00366 PINKLEY	RD	47.370	40.472395	-82.577133
	3.658	1 E	M-FREDERICKTOWN	C-CORPORATION LIMIT			ENTER FREDERICKTOWN		47.709	40.474575	-82.571377
	3.807	1 E	M-FREDERICKTOWN	C-CORPORATION LIMIT			LEAVE FREDERICKTOWN		47.858	40.475563	-82.568865
	3.985	1 E	T-WAYNE	M-MILEPOST			MILE POST = 004		48.036	40.476746	-82.565866
	4.165	1 E	T-WAYNE	I-INTERSECTION	MKNOMR00429**C	0.150	M00429 DIVELBISS	PKWY	48.216	40.477316	-82.562543
	4.258	1 E	M-FREDERICKTOWN	C-CORPORATION LIMIT			ENTER FREDERICKTOWN		48.309	40.477569	-82.560805
	4.284	1 E	M-FREDERICKTOWN	C-CORPORATION LIMIT			ENTER FREDERICKTOWN		48.335	40.477657	-82.560325
	4.289	1 E	T-WAYNE	I-INTERSECTION	TKNOTR00608**C	0.238	T00608 VILLAGE	PKWY	48.340	40.477676	-82.560233
		2 E	M-FREDERICKTOWN	C-CORPORATION LIMIT			ENTER FREDERICKTOWN		48.340	40.477676	-82.560233
	4.351	1 E	M-FREDERICKTOWN	I-INTERSECTION	SKNORA42001**C	0.329	R42001 RAMP FROM SR00013N		48.402	40.478009	-82.559136
		2 E	M-FREDERICKTOWN	I-INTERSECTION	SKNORA42003**C	0.000	R42003 RAMP TO SR00013N		48.402	40.478009	-82.559136
	4.382	1 E	M-FREDERICKTOWN	U-UNDERPASS	SKNOSR00013**C	17.990	S00013R SR-13		48.433	40.478182	-82.558591
	4.466	1 E	M-FREDERICKTOWN	I-INTERSECTION	SKNORA42002**C	0.000	R42002 RAMP TO SR00013R		48.517	40.478649	-82.557113

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOSR00095**C	4.466	2 E	M-FREDERICKTOWN	I-INTERSECTION	SKNORA42000**C	0.317	R42000 RAMP FROM SR00013R		48.517	40.478649	-82.557113
	4.564	1 E	M-FREDERICKTOWN	I-INTERSECTION	MKNOMR00425**C	0.000	M00425 BOLLINGER	DR	48.615	40.479187	-82.555401
	4.807	1 E	M-FREDERICKTOWN	I-INTERSECTION	MKNOMR00435**C	0.202	M00435 LEVERING	DR	48.858	40.480507	-82.551117
	4.899	1 E	M-FREDERICKTOWN	I-INTERSECTION	MKNOMR00056**C	0.000	M00056 CAROL	DR	48.950	40.481006	-82.549507
	5.017	1 E	M-FREDERICKTOWN	I-INTERSECTION	MKNOMR00094**C	0.000	M00094 TAYLOR	ST	49.068	40.481206	-82.547321
	5.029	1 E	M-FREDERICKTOWN	I-INTERSECTION	MKNOMR00084**C	0.131	M00084 LONG	ST	49.080	40.481200	-82.547089
	5.116	1 E	M-FREDERICKTOWN	I-INTERSECTION	MKNOMR00081**C	0.224	M00081 SMULBERRY	ST	49.167	40.481149	-82.545444
	5.168	1 E	M-FREDERICKTOWN	I-INTERSECTION	MKNOMR00057**C	0.249	M00057 SCHESTNUT	ST	49.219	40.481114	-82.544464
	5.225	1 E	M-FREDERICKTOWN	I-INTERSECTION	CKNOCR00006**C	5.671	C00006 ESANDUSKY	ST	49.276	40.481077	-82.543382
		2 E	M-FREDERICKTOWN	I-INTERSECTION	CKNOCR00069**C	1.990	C00069 SMAIN	ST	49.276	40.481077	-82.543382
	5.276	1 E	M-FREDERICKTOWN	I-INTERSECTION	MKNOMR00088**C	0.256	M00088 ESECOND	ST	49.327	40.481810	-82.543348
	5.323	1 E	M-FREDERICKTOWN	I-INTERSECTION	MKNOMR00058**C	0.207	M00058 ECOLLEGE	ST	49.374	40.482491	-82.543317
	5.369	1 E	M-FREDERICKTOWN	I-INTERSECTION	MKNOMR00067**C	0.158	M00067 EFIRST	ST	49.420	40.483160	-82.543289
	5.386	1 E	M-FREDERICKTOWN	I-INTERSECTION	CKNOCR00014**C	0.000	C00014 MILL	ST	49.437	40.483411	-82.543308
	5.396	1 E	M-FREDERICKTOWN	I-INTERSECTION	MKNOMR00071**C	0.399	M00071 HIGH	ST	49.447	40.483537	-82.543391
	5.565	1 E	M-FREDERICKTOWN	I-INTERSECTION	MKNOMR00095**C	0.303	M00095 TUTTLE	AVE	49.616	40.485811	-82.544520
	5.692	1 E	M-FREDERICKTOWN	I-INTERSECTION	CKNOCR00069**C	2.457	C00069 ZOLMAN	RD	49.743	40.487539	-82.545317
		2 E	M-FREDERICKTOWN	I-INTERSECTION	CKNOCR00006**C	6.138	C00006 SALEM	AVE	49.743	40.487539	-82.545317
	5.741	1 E	M-FREDERICKTOWN	R-RAILROAD AT GRADE			CSX R R		49.792	40.488068	-82.544720
	5.804	1 E	M-FREDERICKTOWN	C-CORPORATION LIMIT			LEAVE FREDERICKTOWN		49.855	40.488975	-82.544627
	6.013	1 E	T-MIDDLEBURY	G-BRIDGE			BRIDGE		50.064	40.491939	-82.543923
		2 E	T-MIDDLEBURY	M-MILEPOST			MILE POST = 006		50.064	40.491939	-82.543923
	6.877	1 E	T-BERLIN	I-INTERSECTION	TKNOTR00379**C	0.000	T00379 ROBERTS	RD	50.928	40.500785	-82.532899
	6.899	1 E	T-BERLIN	I-INTERSECTION	TKNOTR00379A*C	0.017	T00379A ROBERTS	RD	50.950	40.500989	-82.532592
	7.007	1 E	T-BERLIN	M-MILEPOST			MILE POST = 007		51.058	40.502012	-82.531040
	7.061	1 E	T-BERLIN	I-INTERSECTION	TKNOTR00395**C	0.000	T00395 SHIPLEY	RD	51.112	40.502521	-82.530261
	8.001	1 E	T-BERLIN	M-MILEPOST			MILE POST = 008		52.052	40.511405	-82.516742
	8.071	1 E	T-BERLIN	I-INTERSECTION	TKNOTR00395**C	2.413	T00395 SHIPLEY	RD	52.122	40.512059	-82.515727
	8.629	1 E	T-BERLIN	G-BRIDGE			BRIDGE		52.680	40.517337	-82.507697
	8.988	1 E	T-BERLIN	I-INTERSECTION	CKNOCR00005**C	8.395	C00005 OLD MANSFIELD	RD	53.039	40.520948	-82.502818
		2 E	T-BERLIN	I-INTERSECTION	CKNOCR00055**C	0.000	C00055 MISHEY	RD	53.039	40.520948	-82.502818
	9.008	1 E	T-BERLIN	M-MILEPOST			MILE POST = 009		53.059	40.521236	-82.502846
	9.611	1 E	T-BERLIN	I-INTERSECTION	CKNOCR00082**C	3.542	C00082 KNOX LAKE	RD	53.662	40.529848	-82.504604
	9.671	1 E	T-BERLIN	G-BRIDGE			BRIDGE		53.722	40.530703	-82.504790

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOSR00095**C	9.727	1 E	T-BERLIN	I-INTERSECTION	CKNOCR00005A*C	0.000	C00005A OLD MANSFIELD	RD	53.778	40.531506	-82.504910
	10.009	1 E	T-BERLIN	M-MILEPOST			MILE POST = 010		54.060	40.534519	-82.501540
	10.436	1 E	T-BERLIN	I-INTERSECTION	TKNOTR00288**C	0.551	T00288 TOMS	RD	54.487	40.538533	-82.495363
	10.964	1 E	T-BERLIN	G-BRIDGE			BRIDGE		55.015	40.544525	-82.489142
	11.003	1 E	T-BERLIN	M-MILEPOST			MILE POST = 011		55.054	40.544974	-82.488693
	11.302	1 E	T-BERLIN	G-BRIDGE			BRIDGE		55.353	40.548413	-82.485242
	11.501	9 E	T-BERLIN	Z-END OF ROUTE			ENTER RIC CO AT 0		55.552	40.550704	-82.482950
SKNOSR00205**C	0.000	1 N	M-DANVILLE	A-ROUTE BEGINNING	SKNOUS00062**C	18.191	BEGIN AT US 00062R	ST	0.000	40.451179	-82.260167
		2 N	M-DANVILLE	I-INTERSECTION	SKNOUS00062**C	18.191	U00062R EMAIN	ST	0.000	40.451179	-82.260167
		3 N	M-DANVILLE	I-INTERSECTION	CKNOCR00014**C	17.113	C00014 WMAIN	ST	0.000	40.451179	-82.260167
	0.063	1 N	M-DANVILLE	I-INTERSECTION	MKNOMR00045**C	0.000	M00045 PLUM	ST	0.063	40.452093	-82.260089
	0.110	1 N	M-DANVILLE	C-CORPORATION LIMIT			LEAVE DANVILLE		0.110	40.452769	-82.259994
	0.159	1 N	M-DANVILLE	C-CORPORATION LIMIT			LEAVE DANVILLE		0.159	40.453475	-82.259902
	0.265	1 N	T-UNION	I-INTERSECTION	SKNOSR00514**C	0.265	S00514R NASHVILLE	RD	0.265	40.455000	-82.259686
	0.994	1 N	T-UNION	M-MILEPOST			MILE POST = 001		0.994	40.463866	-82.266689
	1.533	1 N	T-UNION	I-INTERSECTION	CKNOCR00016**C	2.029	C00016 CHAPEL	RD	1.533	40.470374	-82.272106
	1.703	1 N	T-UNION	I-INTERSECTION	CKNOCR00016**C	2.199	C00016 CHAPEL	RD	1.703	40.472698	-82.273017
	1.991	1 N	T-JEFFERSON	M-MILEPOST			MILE POST = 002		1.991	40.475478	-82.276302
	2.050	1 N	T-JEFFERSON	G-BRIDGE			BRIDGE		2.050	40.476234	-82.276817
	2.933	1 N	T-BROWN	I-INTERSECTION	TKNOTR00327**C	1.333	T00327 BRECKLER	RD	2.933	40.488595	-82.280400
	2.988	1 N	T-BROWN	M-MILEPOST			MILE POST = 003		2.988	40.488640	-82.281429
	3.054	1 N	T-BROWN	I-INTERSECTION	CKNOCR00058**C	3.503	C00058 SNIVELY	RD	3.054	40.488683	-82.282669
	3.989	1 N	T-BROWN	I-INTERSECTION	TKNOTR00325**C	2.940	T00325 ORANGE HILL	RD	3.989	40.501460	-82.286509
	3.999	1 N	T-BROWN	M-MILEPOST			MILE POST = 004		3.999	40.501604	-82.286529
	4.282	1 N	T-BROWN	G-BRIDGE			BRIDGE		4.282	40.505688	-82.286689
	4.474	1 N	T-BROWN	I-INTERSECTION	TKNOTR00337**C	0.000	T00337 SHADLEY VALLEY	RD	4.474	40.508457	-82.286669
	4.963	1 N	T-BROWN	I-INTERSECTION	TKNOTR00324**C	1.830	T00324 BEAR RUN	RD	4.963	40.509209	-82.295879
	4.981	1 N	T-BROWN	I-INTERSECTION	TKNOTR00324A*C	0.019	T00324A BEAR RUN	RD	4.981	40.509394	-82.296084
	4.983	1 N	T-BROWN	M-MILEPOST			MILE POST = 005		4.983	40.509421	-82.296096
	6.000	1 N	T-BROWN	M-MILEPOST			MILE POST = 006		6.000	40.523708	-82.299540
	6.349	1 N	T-BROWN	I-INTERSECTION	TKNOTR00334**C	0.356	T00334 PEALER MILL	RD	6.349	40.528718	-82.300133
	6.882	1 N	T-BROWN	I-INTERSECTION	TKNOTR01105**C	0.000	T01105 SOUTH	ST	6.882	40.536443	-82.299735
	6.919	1 N	T-BROWN	I-INTERSECTION	SKNOSR00003**C	32.253	S00003R WOOSTER	RD	6.919	40.536804	-82.300247
		9 N	T-BROWN	Z-END OF ROUTE	SKNOSR00003**C	32.253	END AT SR 00003R	RD	6.919	40.536804	-82.300247

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOSR00229**C	0.000	1	E	T-LIBERTY	A-ROUTE BEGINNING			LEAVE MRW CO AT 15.283		24.888	40.402747	-82.641894
	0.173	1	E	T-LIBERTY	I-INTERSECTION	CKNOCR00085**C	0.170	C00085 PROSPECT	RD	25.061	40.403447	-82.638750
	0.540	1	E	T-LIBERTY	I-INTERSECTION	CKNOCR00059**C	0.000	C00059 BRADDOCK	RD	25.428	40.404443	-82.631921
		2	E	T-LIBERTY	I-INTERSECTION	TKNOTR00380**C	3.593	T00380 CAMP	RD	25.428	40.404443	-82.631921
	0.809	1	E	T-LIBERTY	I-INTERSECTION	TKNOTR00509**C	0.000	T00509 CAMPBELL	RD	25.697	40.404114	-82.626866
	0.819	1	E	T-LIBERTY	G-BRIDGE			BRIDGE		25.707	40.404106	-82.626676
	0.978	1	E	T-LIBERTY	M-MILEPOST			MILE POST = 001		25.866	40.403989	-82.623668
	1.676	1	E	T-LIBERTY	I-INTERSECTION	TKNOTR00382**C	0.000	T00382 DUNHAM	RD	26.564	40.402612	-82.610606
		2	E	T-LIBERTY	I-INTERSECTION	CKNOCR00001**C	3.990	C00001 DUNHAM	RD	26.564	40.402612	-82.610606
	1.974	1	E	T-LIBERTY	M-MILEPOST			MILE POST = 002		26.862	40.402196	-82.605022
	2.390	1	E	T-LIBERTY	I-INTERSECTION	CKNOCR00001**C	4.704	C00001 TUCKER	RD	27.278	40.402913	-82.597206
		2	E	T-LIBERTY	I-INTERSECTION	TKNOTR00121**C	6.336	T00121 TUCKER	RD	27.278	40.402913	-82.597206
	2.988	1	E	T-LIBERTY	M-MILEPOST			MILE POST = 003		27.876	40.402743	-82.585888
	3.102	1	E	T-LIBERTY	I-INTERSECTION	TKNOTR00383**C	0.000	T00383 COCHRAN	RD	27.990	40.402797	-82.583730
	3.631	1	E	T-LIBERTY	G-BRIDGE			BRIDGE		28.519	40.403195	-82.573748
	3.804	1	E	T-LIBERTY	I-INTERSECTION	CKNOCR00050**C	4.524	C00050 BLUE	RD	28.692	40.403043	-82.570476
	3.994	1	E	T-LIBERTY	M-MILEPOST			MILE POST = 004		28.882	40.402880	-82.566884
	4.165	1	E	T-LIBERTY	I-INTERSECTION	TKNOTR00365A*C	1.503	T00365A LIBERTY CHAPEL	RD	29.053	40.402756	-82.563649
	4.424	1	E	T-LIBERTY	G-BRIDGE			BRIDGE		29.312	40.402304	-82.558789
	4.982	1	E	T-LIBERTY	M-MILEPOST			MILE POST = 005		29.870	40.399864	-82.548778
	5.012	1	E	T-LIBERTY	G-BRIDGE			BRIDGE		29.900	40.399881	-82.548210
	5.430	1	E	T-CLINTON	I-INTERSECTION	TKNOTR00445**C	1.408	T00445 SPRINGWATER	DR	30.318	40.399819	-82.540304
	5.907	1	E	T-CLINTON	I-INTERSECTION	TKNOTR00387**C	0.000	T00387 LOVERS	LN	30.795	40.398522	-82.531434
	6.037	1	E	T-CLINTON	M-MILEPOST			MILE POST = 006		30.925	40.398071	-82.529042
	6.206	1	E	T-CLINTON	I-INTERSECTION	TKNOTR00388**C	0.892	T00388 BURKE	RD	31.094	40.397472	-82.525937
	6.746	1	E	T-CLINTON	I-INTERSECTION	TKNOTR01011**C	0.000	T01011 BELVEDERE	DR	31.634	40.396423	-82.515873
	6.822	1	E	T-CLINTON	I-INTERSECTION	TKNOTR01010**C	0.000	T01010 VALLEY DALE	DR	31.710	40.396366	-82.514437
	6.899	1	E	T-CLINTON	I-INTERSECTION	TKNOTR00389**C	0.000	T00389 LOWER GREEN VALLEY	RD	31.787	40.396279	-82.512975
	7.019	1	E		M-MILEPOST			MILE POST = 007		31.907	40.396066	-82.510728
	7.023	1	E	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		31.911	40.396043	-82.510659
	7.054	1	E	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		31.942	40.395776	-82.510191
	7.068	1	E	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		31.956	40.395630	-82.510008
	7.095	1	E	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		31.983	40.395348	-82.509655
	7.181	1	E	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		32.069	40.394496	-82.508472

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOSR00229**C	7.279	1 E	M-MOUNT VERNON	I-INTERSECTION	SKNOUS00036**C	16.512	U00036R WHIGH	ST	32.167	40.393760	-82.506889
		2 E	M-MOUNT VERNON	Y-BEGIN OVERLAP	SKNOUS00036**C	16.512	BEGIN OVERLAP	RD	32.167	40.393760	-82.506889
	8.362	1 E	M-MOUNT VERNON	X-END OVERLAP	SKNOUS00036**C	17.595	END OVERLAP	ST	33.250	40.393669	-82.486668
		2 E	M-MOUNT VERNON	Y-BEGIN OVERLAP	SKNOSR00013*DC	0.186	BEGIN OVERLAP	ST	33.250	40.393669	-82.486668
	8.491	1 E	M-MOUNT VERNON	X-END OVERLAP	SKNOSR00013*DC	0.315	END OVERLAP	ST	33.379	40.391800	-82.486845
		2 E	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00504**C	0.123	C00504 WGAMBIER	ST	33.379	40.391800	-82.486845
		3 E	M-MOUNT VERNON	I-INTERSECTION	SKNOSR00013*DC	0.315	S00013D SMULBERRY	ST	33.379	40.391800	-82.486845
	8.524	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00574**C	0.118	M00574 PLUM	ALY	33.412	40.391769	-82.486213
	8.557	1 E	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00500**C	0.154	C00500 SMAIN	ST	33.445	40.391737	-82.485585
	8.589	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00276**C	0.122	M00276 BLACKBERRY	ALY	33.477	40.391704	-82.484972
	8.623	1 E	M-MOUNT VERNON	I-INTERSECTION	SKNOSR00013**C	10.540	S00013R SGAY	ST	33.511	40.391668	-82.484331
	8.655	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00588**C	0.125	M00588 SPICE	ALY	33.543	40.391635	-82.483719
	8.710	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00190**C	0.221	M00190 EAST	ST	33.598	40.391581	-82.482685
	8.768	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00302**C	0.484	M00302 SMCKENZIE	ST	33.656	40.391527	-82.481593
	8.801	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00353**C	0.124	M00353 CHERRY	ALY	33.689	40.391495	-82.480961
	8.834	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00301**C	0.124	M00301 SMCARTHUR	ST	33.722	40.391466	-82.480345
	8.867	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00354**C	0.124	M00354 GREEN	ALY	33.755	40.391434	-82.479721
	8.899	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00305**C	0.124	M00305 SPARK	ST	33.787	40.391401	-82.479119
	8.918	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00182**C	0.000	M00182 EGAMBIER	ST	33.806	40.391329	-82.478767
	8.963	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00292**C	0.109	M00292 SDIVISION	ST	33.851	40.391122	-82.477954
	8.980	1 E	M-MOUNT VERNON	I-INTERSECTION	PKNOMR80304**C	0.000	M80304 THE COLONY CONDOMINIUM		33.868	40.391046	-82.477649
	9.028	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00186**C	0.496	M00186 EOHIO	AVE	33.916	40.390826	-82.476779
	9.086	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00277**C	0.000	M00277 POTWIN	ST	33.974	40.390566	-82.475744
	9.161	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00209**C	0.065	M00209 HARNWELL	ST	34.049	40.390224	-82.474403
	9.168	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00289**C	0.000	M00289 SCATHERINE	ST	34.056	40.390191	-82.474271
	9.208	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00286**C	0.109	M00286 ROUNDHOUSE	LN	34.096	40.390009	-82.473546
	9.238	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00205**C	0.000	M00205 GEORGE	ST	34.126	40.389877	-82.473003
	9.270	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00338**C	0.124	M00338 WILSON	ST	34.158	40.389731	-82.472422
	9.289	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00586**C	0.000	M00586 SNYDER	ALY	34.177	40.389644	-82.472075
	9.344	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00306**C	0.000	M00306 SROGERS	ST	34.232	40.389398	-82.471084
	9.355	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00220**C	0.178	M00220 LIBERTY	ST	34.243	40.389348	-82.470892
	9.376	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00500**C	0.000	M00500 BLOCKER	ALY	34.264	40.389253	-82.470520
	9.411	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00290**C	0.000	M00290 SCENTER	ST	34.299	40.389093	-82.469896
	9.456	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00166**C	0.165	M00166 COMPROMISE	ST	34.344	40.388893	-82.469086

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOSR00229**C	9.475	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00147**C	0.000	M00147 BOYNTON	ST	34.363	40.388805	-82.468740
	9.504	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00522**C	0.064	M00522 EAST	ALY	34.392	40.388673	-82.468220
	9.540	1 E	T-PLEASANT	I-INTERSECTION	MKNOMR00279**C	0.168	M00279 QUARRY	ST	34.428	40.388509	-82.467577
		2 E	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		34.428	40.388509	-82.467577
	9.558	1 E	T-PLEASANT	G-BRIDGE			BRIDGE		34.446	40.388430	-82.467252
	9.604	1 E	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		34.492	40.388234	-82.466417
	9.739	1 E	T-PLEASANT	I-INTERSECTION	CKNOCR00063A*C	0.000	C00063A SEDGEWOOD	RD	34.627	40.388138	-82.463880
		2 E	T-PLEASANT	I-INTERSECTION	TKNOTR00261**C	0.519	T00261 SEDGEWOOD	RD	34.627	40.388138	-82.463880
		3 E	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		34.627	40.388138	-82.463880
	9.832	1 E	T-PLEASANT	I-INTERSECTION	MKNOMR00265**C	0.160	M00265 ORCHARD	DR	34.720	40.388248	-82.462125
		2 E	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		34.720	40.388248	-82.462125
	10.031	1 E	T-PLEASANT	M-MILEPOST			MILE POST = 010		34.919	40.388477	-82.458373
	10.431	1 E	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		35.319	40.388091	-82.451066
	10.447	1 E	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		35.335	40.387959	-82.450817
	10.515	1 E	T-PLEASANT	I-INTERSECTION	TKNOTR00424**C	0.122	T00424 OAK HILL	DR	35.403	40.387409	-82.449752
	10.762	1 E	T-PLEASANT	I-INTERSECTION	TKNOTR00278**C	0.000	T00278 EASTERN STAR	RD	35.650	40.385928	-82.445508
	10.784	1 E	T-PLEASANT	I-INTERSECTION	TKNOTR00277**C	0.859	T00277 PARK	RD	35.672	40.385838	-82.445117
	10.844	1 E	T-PLEASANT	I-INTERSECTION	PKNOMR80166**N	0.000	M80166 BRIAR WOOD	DR	35.732	40.385628	-82.444020
	10.848	1 E	T-PLEASANT	I-INTERSECTION	PKNOMR80166**C	0.000	M80166 BRIAR WOOD	DR	35.736	40.385615	-82.443945
	10.852	1 E	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		35.740	40.385605	-82.443870
	10.901	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00528**N	0.343	M00528 FOX CHASE	DR	35.789	40.385478	-82.442953
	10.907	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00528**C	0.343	M00528 FOX CHASE	DR	35.795	40.385465	-82.442845
	10.971	1 E	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		35.859	40.385332	-82.441650
	11.024	1 E	T-PLEASANT	M-MILEPOST			MILE POST = 011		35.912	40.385228	-82.440660
	11.116	1 E	T-PLEASANT	I-INTERSECTION	TKNOTR01376**C	0.000	T01376 SUMMER	LN	36.004	40.385052	-82.438940
	11.933	1 E	T-PLEASANT	I-INTERSECTION	TKNOTR00502**C	0.000	T00502 HALL	DR	36.821	40.382854	-82.423766
	12.034	1 E	T-COLLEGE	M-MILEPOST			MILE POST = 012		36.922	40.382364	-82.421965
	12.536	1 E	T-COLLEGE	I-INTERSECTION	TKNOTR00262**C	3.266	T00262 LOWER GAMBIER	RD	37.424	40.379939	-82.413008
	13.034	1 E		M-MILEPOST			MILE POST = 013		37.922	40.377432	-82.404354
	13.069	1 E	M-GAMBIER	C-CORPORATION LIMIT			ENTER GAMBIER		37.957	40.377115	-82.403835
	13.089	1 E	M-GAMBIER	I-INTERSECTION	SKNOSR00229**N	13.089	S00229R GAMBIER	RD	37.977	40.376936	-82.403537
	13.157	1 E	M-GAMBIER	I-INTERSECTION	TKNOTR00259**N	1.753	T00259 GAMBIER	RD	38.045	40.376336	-82.402514
		2 E	M-GAMBIER	I-INTERSECTION	SKNOSR00308**N	0.000	S00308R WWIGGIN	ST	38.045	40.376336	-82.402514
	13.242	1 E	M-GAMBIER	I-INTERSECTION	SKNOSR00229**N	13.251	S00229R NEWCASTLE	RD	38.130	40.375483	-82.401444

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOSR00229**C	13.712	1 E	M-GAMBIER	F-MISC			BIKEWAY		38.600	40.369271	-82.398400
	13.720	1 E	M-GAMBIER	I-INTERSECTION	PKNOBK80008**C	4.533	B80008 KOKOSING GAP TRAIL		38.608	40.369197	-82.398283
		2 E	M-GAMBIER	C-CORPORATION LIMIT			LEAVE GAMBIER		38.608	40.369197	-82.398283
	14.009	1 E	T-COLLEGE	I-INTERSECTION	MKNOMR00103**C	0.000	M00103 DUFF	ST	38.897	40.366539	-82.394044
	14.025	1 E	M-GAMBIER	M-MILEPOST			MILE POST = 014		38.913	40.366391	-82.393812
	14.141	1 E	T-COLLEGE	I-INTERSECTION	PKNOMR80311**C	0.000	M80311 ATHLETICS	LN	39.029	40.365316	-82.392130
	14.266	1 E	M-GAMBIER	C-CORPORATION LIMIT			LEAVE GAMBIER		39.154	40.364147	-82.390319
	14.449	1 E	T-COLLEGE	I-INTERSECTION	CKNOCR00054**C	2.108	C00054 BIG RUN	RD	39.337	40.362589	-82.387528
	14.610	1 E	T-COLLEGE	G-BRIDGE			BRIDGE		39.498	40.362082	-82.384558
	14.801	1 E	T-COLLEGE	M-MILEPOST			MILE POST = 015		39.689	40.361315	-82.381109
	15.714	1 E	T-HARRISON	M-MILEPOST			MILE POST = 016		40.602	40.358780	-82.364896
	15.845	1 E	T-HARRISON	I-INTERSECTION	CKNOCR00031**C	7.877	C00031 GROVE CHURCH	RD	40.733	40.358670	-82.362420
	16.268	1 E	T-HARRISON	I-INTERSECTION	CKNOCR00063**C	0.000	C00063 KILLDUFF	RD	41.156	40.358286	-82.354423
	16.604	1 E	T-HARRISON	I-INTERSECTION	TKNOTR00157**C	1.393	T00157 HORN	RD	41.492	40.357996	-82.348066
	16.704	1 E	T-HARRISON	M-MILEPOST			MILE POST = 017		41.592	40.357920	-82.346176
	17.136	1 E	T-HARRISON	G-BRIDGE			BRIDGE		42.024	40.358196	-82.338045
	17.699	1 E	T-HARRISON	I-INTERSECTION	TKNOTR00156**C	2.941	T00156 BURTNETT	RD	42.587	40.355878	-82.328378
	17.709	1 E	T-HARRISON	M-MILEPOST			MILE POST = 018		42.597	40.355872	-82.328189
	18.733	1 E	T-HARRISON	I-INTERSECTION	CKNOCR00035**C	0.000	C00035 PIPESVILLE	RD	43.621	40.350453	-82.310677
	18.743	1 E	T-HARRISON	M-MILEPOST			MILE POST = 019		43.631	40.350374	-82.310519
	19.305	1 E	T-HARRISON	I-INTERSECTION	SKNOUS00062**C	10.444	U00062R MILLERSBURG	RD	44.193	40.346144	-82.301449
	19.706	1 E	T-HARRISON	M-MILEPOST			MILE POST = 020		44.594	40.344179	-82.294342
	19.827	1 E	T-HARRISON	G-BRIDGE			BRIDGE		44.715	40.343749	-82.292120
	19.847	1 E	T-HARRISON	I-INTERSECTION	TKNOTR00170**C	1.873	T00170 BETHEL	RD	44.735	40.343690	-82.291749
	20.365	1 E	T-BUTLER	I-INTERSECTION	TKNOTR00169**C	2.362	T00169 BILLMAN	RD	45.253	40.343447	-82.281943
	20.704	1 E	T-BUTLER	M-MILEPOST			MILE POST = 021		45.592	40.343026	-82.275560
	20.804	1 E	T-BUTLER	I-INTERSECTION	CKNOCR00032**C	7.743	C00032 MCLARNAN	RD	45.692	40.342590	-82.273757
	20.975	1 E	T-BUTLER	I-INTERSECTION	TKNOTR00193**C	0.000	T00193 COLGIN	RD	45.863	40.342167	-82.270578
		2 E	T-BUTLER	I-INTERSECTION	TKNOTR00194**C	2.494	T00194 LEPLEY	RD	45.863	40.342167	-82.270578
	21.684	1 E	T-BUTLER	I-INTERSECTION	TKNOTR00171**C	3.962	T00171 KERR	RD	46.572	40.337739	-82.258537
		2 E	T-BUTLER	M-MILEPOST			MILE POST = 022		46.572	40.337739	-82.258537
	22.402	1 E	T-BUTLER	I-INTERSECTION	CKNOCR00036**C	0.000	C00036 RUTLEDGE	RD	47.290	40.333302	-82.246258
	22.715	1 E	T-BUTLER	M-MILEPOST			MILE POST = 023		47.603	40.333060	-82.240482
	22.764	1 E	T-BUTLER	I-INTERSECTION	TKNOTR00173**C	1.938	T00173 WHARTON	LN	47.652	40.333227	-82.239581

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOSR00229**C	23.295	1 E	T-BUTLER	I-INTERSECTION	TKNOTR00174**C	1.947	T00174 ESTO	RD	48.183	40.334006	-82.229707
	23.550	1 E	T-BUTLER	I-INTERSECTION	TKNOTR00196**C	0.000	T00196 FLACK	RD	48.438	40.334031	-82.224882
	23.764	1 E	T-BUTLER	M-MILEPOST			MILE POST = 024		48.652	40.334001	-82.220830
	24.364	1 E	T-BUTLER	I-INTERSECTION	CKNOCR00038**C	3.332	C00038 WOODS CHURCH	RD	49.252	40.337258	-82.210347
	24.733	1 E	T-BUTLER	M-MILEPOST			MILE POST = 025		49.621	40.338093	-82.203457
	25.422	1 E	T-BUTLER	I-INTERSECTION	CKNOCR00037**C	4.088	C00037 BRUSH RUN	RD	50.310	40.335761	-82.190777
		2 E	T-BUTLER	I-INTERSECTION	TKNOTR00176**C	2.287	T00176 WAKATOMIKA	RD	50.310	40.335761	-82.190777
		9 E	T-BUTLER	Z-END OF ROUTE	CKNOCR00037**C	4.088	ENTER COS CO AT 0	RD	50.310	40.335761	-82.190777
SKNOSR00229*DC	0.000	1 N	M-MOUNT VERNON	A-ROUTE BEGINNING	SKNOSR00013**C	10.540	BEGIN AT SR 00013R	ST	0.000	40.391668	-82.484331
		2 N	M-MOUNT VERNON	Y-BEGIN OVERLAP	SKNOSR00013**C	10.540	BEGIN OVERLAP	ST	0.000	40.391668	-82.484331
	0.130	1 N	M-MOUNT VERNON	X-END OVERLAP	SKNOSR00013**C	10.670	END OVERLAP	ST	0.130	40.393542	-82.484166
		2 N	M-MOUNT VERNON	Y-BEGIN OVERLAP	SKNOUS00036**C	17.770	BEGIN OVERLAP	ST	0.130	40.393542	-82.484166
	0.170	1 N	M-MOUNT VERNON	Y-BEGIN OVERLAP	SKNOUS00036*DC	0.000	BEGIN OVERLAP	SQ	0.170	40.393576	-82.484920
	0.267	1 N	M-MOUNT VERNON	X-END OVERLAP	SKNOUS00036*DC	0.097	END OVERLAP	SQ	0.267	40.393627	-82.485887
	0.308	1 N	M-MOUNT VERNON	X-END OVERLAP	SKNOUS00036**C	17.595	END OVERLAP	ST	0.308	40.393669	-82.486668
		9 N	M-MOUNT VERNON	Z-END OF ROUTE	SKNOUS00036**C	17.595	END AT US 00036R	ST	0.308	40.393669	-82.486668
SKNOSR00308**C	0.000	1 N	M-GAMBIER	A-ROUTE BEGINNING	SKNOSR00229**C	1.318	BEGIN AT SR 00229R	RD	0.000	40.376115	-82.402261
	0.013	1 N	M-GAMBIER	I-INTERSECTION	SKNOSR00229**N	13.188	S00229R NEWCASTLE	RD	0.013	40.376225	-82.402081
	0.042	1 N	M-GAMBIER	I-INTERSECTION	SKNOSR00308**N	0.052	S00308R WWIGGIN	ST	0.042	40.376355	-82.401629
	0.049	1 N	M-GAMBIER	I-INTERSECTION	MKNOMR00101**C	0.000	M00101 WBROOKLYN	ST	0.049	40.376306	-82.401518
	0.198	1 N	M-GAMBIER	I-INTERSECTION	MKNOMR00117**C	0.000	M00117 WARD	ST	0.198	40.376000	-82.398839
		2 N	M-GAMBIER	I-INTERSECTION	PKNOMR80135**C	0.236	M80135 NCOLLEGE	RD	0.198	40.376000	-82.398839
	0.287	1 N	M-GAMBIER	I-INTERSECTION	MKNOMR00105**C	0.000	M00105 EWIGGIN	ST	0.287	40.375930	-82.397163
	0.346	1 N	M-GAMBIER	I-INTERSECTION	MKNOMR00118**C	0.088	M00118 WSCOTT	LN	0.346	40.376787	-82.397127
		2 N	M-GAMBIER	I-INTERSECTION	MKNOMR00104**C	0.000	M00104 ESCOTT	LN	0.346	40.376787	-82.397127
	0.389	1 N	M-GAMBIER	I-INTERSECTION	MKNOMR00101**C	0.343	M00101 EBROOKLYN	ST	0.389	40.377402	-82.397068
	0.657	1 N	M-GAMBIER	I-INTERSECTION	MKNOMR00107**C	0.473	M00107 KOKOSING	DR	0.657	40.381157	-82.397546
	0.761	1 N	M-GAMBIER	I-INTERSECTION	MKNOMR00605**C	0.221	M00605 WWOODSIDE	DR	0.761	40.382613	-82.398061
		2 N	M-GAMBIER	I-INTERSECTION	MKNOMR00119**C	0.821	M00119 EWOODSIDE	DR	0.761	40.382613	-82.398061
	0.884	1 N	M-GAMBIER	I-INTERSECTION	PKNOMR80145**C	0.070	M80145 GAMBIER HOMES APARTMEN		0.884	40.384173	-82.399175
	0.953	1 N	M-GAMBIER	C-CORPORATION LIMIT			LEAVE GAMBIER		0.953	40.385044	-82.399808
	1.302	1 N	T-COLLEGE	M-MILEPOST			MILE POST = 001		1.302	40.389447	-82.403019
	1.322	1 N	T-MONROE	I-INTERSECTION	TKNOTR00256**C	2.324	T00256 NEW GAMBIER	RD	1.322	40.389700	-82.403201
		2 N	T-MONROE	I-INTERSECTION	TKNOTR00228**C	0.000	T00228 NEW GAMBIER	RD	1.322	40.389700	-82.403201

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOSR00308**C	1.898	1 N	T-MONROE	I-INTERSECTION	TKNOTR00240**C	0.000	T00240 MCMANIS	RD	1.898	40.396928	-82.408656
	2.078	1 N	T-MONROE	I-INTERSECTION	TKNOTR00255**C	1.500	T00255 YAUGER	RD	2.078	40.399293	-82.409917
	2.295	1 N	T-MONROE	M-MILEPOST			MILE POST = 002		2.295	40.402352	-82.410859
	2.974	1 N	T-MONROE	M-MILEPOST			MILE POST = 003		2.974	40.411933	-82.413342
	2.984	1 N	T-MONROE	I-INTERSECTION	SKNOUS00036**C	21.895	U00036R COSHOCTON	RD	2.984	40.412077	-82.413365
		9 N	T-MONROE	Z-END OF ROUTE	SKNOUS00036**C	21.895	END AT US 00036R	RD	2.984	40.412077	-82.413365
SKNOSR00314**C	0.000	1 N	T-HILLIAR	A-ROUTE BEGINNING	SKNOUS00036**C	3.782	BEGIN AT US 00036R	ST	0.000	40.307961	-82.691080
		2 N	T-HILLIAR	I-INTERSECTION	SKNOUS00036**C	3.782	U00036R EMAIN	ST	0.000	40.307961	-82.691080
	0.160	1 N	T-HILLIAR	I-INTERSECTION	PKNOBK80007**C	2.657	B80007 HEART OF OHIO TRAIL		0.160	40.310180	-82.691955
	0.210	1 N	M-CENTERBURG	C-CORPORATION LIMIT			ENTER CENTERBURG		0.210	40.310905	-82.691984
	0.529	1 N	M-CENTERBURG	C-CORPORATION LIMIT			LEAVE CENTERBURG		0.529	40.315526	-82.692046
	0.835	1 N	T-HILLIAR	I-INTERSECTION	TKNOTR00109**C	1.811	T00109 UPDIKE	RD	0.835	40.319959	-82.692055
	1.004	1 N	T-HILLIAR	M-MILEPOST			MILE POST = 001		1.004	40.322403	-82.691862
	1.770	1 N	T-HILLIAR	I-INTERSECTION	TKNOTR00111**C	0.000	T00111 GILBERT	RD	1.770	40.333474	-82.690895
	1.999	1 N	T-HILLIAR	M-MILEPOST			MILE POST = 002		1.999	40.336781	-82.690584
	2.089	1 N	T-HILLIAR	I-INTERSECTION	TKNOTR00108**C	1.268	T00108 LONG	RD	2.089	40.338082	-82.690469
	2.714	1 N	T-HILLIAR	I-INTERSECTION	TKNOTR00404**C	1.910	T00404 BALL	RD	2.714	40.347111	-82.689707
		9 N	T-HILLIAR	Z-END OF ROUTE	TKNOTR00404**C	1.910	ENTER MRW CO AT 0	RD	2.714	40.347111	-82.689707
SKNOSR00514**C	0.000	1 N	M-DANVILLE	A-ROUTE BEGINNING	SKNOUS00062**C	18.191	BEGIN AT US 00062R	ST	0.000	40.451179	-82.260167
		2 N	M-DANVILLE	Y-BEGIN OVERLAP	SKNOSR00205**C	0.000	BEGIN OVERLAP	ST	0.000	40.451179	-82.260167
	0.265	1 N	T-UNION	X-END OVERLAP	SKNOSR00205**C	0.265	END OVERLAP	RD	0.265	40.455000	-82.259686
		2 N	T-UNION	I-INTERSECTION	SKNOSR00205**C	0.265	S00205R DANVILLE-JELLOWAY	RD	0.265	40.455000	-82.259686
	0.632	1 N	T-UNION	I-INTERSECTION	TKNOTR00331**C	0.000	T00331 KAYLOR	RD	0.632	40.459446	-82.256193
	1.001	1 N	T-UNION	M-MILEPOST			MILE POST = 001		1.001	40.463370	-82.251453
	1.998	1 N	T-JEFFERSON	M-MILEPOST			MILE POST = 002		1.998	40.474401	-82.239627
	2.178	1 N	T-JEFFERSON	I-INTERSECTION	TKNOTR00333**C	1.901	T00333 HARRISBURG	RD	2.178	40.476434	-82.237491
	2.887	1 N	T-JEFFERSON	I-INTERSECTION	TKNOTR00347**C	2.307	T00347 PRITCHARD	RD	2.887	40.483902	-82.228337
	2.987	1 N	T-JEFFERSON	M-MILEPOST			MILE POST = 003		2.987	40.485011	-82.227121
	3.860	1 N	T-JEFFERSON	I-INTERSECTION	TKNOTR00353**C	0.000	T00353 ARTS	RD	3.860	40.496019	-82.220856
	3.991	1 N	T-JEFFERSON	M-MILEPOST			MILE POST = 004		3.991	40.497798	-82.221710
	4.534	1 N	T-JEFFERSON	I-INTERSECTION	TKNOTR00352**C	0.000	T00352 ARNHOLT	RD	4.534	40.504518	-82.219014
	4.950	1 N	T-JEFFERSON	G-BRIDGE			BRIDGE		4.950	40.509820	-82.215316
	4.979	1 N	T-JEFFERSON	M-MILEPOST			MILE POST = 005		4.979	40.510182	-82.215037
	5.105	1 N	T-JEFFERSON	I-INTERSECTION	CKNOCR00016**C	7.096	C00016 CHAPEL	RD	5.105	40.511741	-82.213797

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOSR00514**C	5.477	1	N	T-JEFFERSON	G-BRIDGE			BRIDGE		5.477	40.515910	-82.209560
	5.560	1	N	T-JEFFERSON	I-INTERSECTION	CKNOCR00043**C	0.000	C00043 JERICHO	RD	5.560	40.516035	-82.208003
	5.701	1	N	T-JEFFERSON	I-INTERSECTION	TKNOTR00351**C	2.587	T00351 TURKEY RIDGE	RD	5.701	40.515939	-82.205333
	5.980	1	N	T-JEFFERSON	M-MILEPOST			MILE POST = 006		5.980	40.518899	-82.203049
	6.279	1	N	T-JEFFERSON	I-INTERSECTION	CKNOCR00078**C	0.000	C00078 WALLY	RD	6.279	40.522270	-82.200329
	6.348	1	N	T-JEFFERSON	I-INTERSECTION	TKNOTR01012**C	0.062	T01012 WESTERN	ALY	6.348	40.522249	-82.199024
	6.385	1	N	T-JEFFERSON	I-INTERSECTION	TKNOTR01014**C	0.097	T01014 CROSS	ST	6.385	40.522227	-82.198320
	6.443	1	N	T-JEFFERSON	I-INTERSECTION	TKNOTR01012B*C	0.000	T01012B TR 1012		6.443	40.522278	-82.197234
	6.465	1	N	T-JEFFERSON	G-BRIDGE			BRIDGE		6.465	40.522369	-82.196835
	6.564	1	N	T-JEFFERSON	I-INTERSECTION	CKNOCR00077**C	5.015	C00077 BRINKHAVEN	RD	6.564	40.523184	-82.195321
	6.836	1	N	T-JEFFERSON	G-BRIDGE			BRIDGE		6.836	40.526243	-82.192197
	6.856	1	N	T-JEFFERSON	I-INTERSECTION	TKNOTR00358**C	0.000	T00358 STROBLE	RD	6.856	40.526400	-82.191879
	6.948	1	N	T-JEFFERSON	M-MILEPOST			MILE POST = 007		6.948	40.527139	-82.190425
	7.031	1	N	T-JEFFERSON	I-INTERSECTION	TKNOTR00350**C	0.000	T00350 HEATON	RD	7.031	40.527916	-82.189228
	7.900	9	N	T-JEFFERSON	Z-END OF ROUTE			ENTER HOL CO AT 0		7.900	40.538400	-82.180410
SKNOSR00541**C	0.000	1	E	M-MARTINSBURG	A-ROUTE BEGINNING	SKNOUS00062**C	4.278	BEGIN AT US 00062R	ST	0.000	40.269980	-82.354038
		2	E	M-MARTINSBURG	I-INTERSECTION	SKNOUS00062**C	4.278	U00062R NMARKET	ST	0.000	40.269980	-82.354038
		3	E	M-MARTINSBURG	I-INTERSECTION	SKNOSR00586**C	3.269	S00586R SMARKET	ST	0.000	40.269980	-82.354038
	0.033	1	E	M-MARTINSBURG	I-INTERSECTION	MKNOMR00475**C	0.000	M00475 CHESTNUT	ALY	0.033	40.269953	-82.353420
	0.064	1	E	M-MARTINSBURG	I-INTERSECTION	MKNOMR00129**C	0.156	M00129 NEAST	ST	0.064	40.269930	-82.352834
	0.211	1	E	M-MARTINSBURG	C-CORPORATION LIMIT			LEAVE MARTINSBURG		0.211	40.269820	-82.350058
	0.769	1	E	T-CLAY	I-INTERSECTION	TKNOTR00150**C	0.000	T00150 BAIRD	RD	0.769	40.269928	-82.339612
	1.000	1	E	T-CLAY	M-MILEPOST			MILE POST = 001		1.000	40.272033	-82.336225
	1.331	1	E	T-CLAY	I-INTERSECTION	TKNOTR00506**C	0.000	T00506 VEATCH	RD	1.331	40.274755	-82.331101
	1.858	1	E	T-CLAY	I-INTERSECTION	CKNOCR00060**C	1.997	C00060 CULLISON	RD	1.858	40.277429	-82.321776
	1.989	1	E	T-CLAY	M-MILEPOST			MILE POST = 002		1.989	40.278177	-82.319501
	2.734	1	E	T-CLAY	G-BRIDGE			BRIDGE		2.734	40.280623	-82.306077
	2.996	1	E	T-CLAY	M-MILEPOST			MILE POST = 003		2.996	40.281086	-82.301175
	3.891	1	E	T-CLAY	I-INTERSECTION	TKNOTR01006**C	0.000	T01006 CLAY	ALY	3.891	40.284560	-82.285024
	3.918	1	E	T-CLAY	I-INTERSECTION	TKNOTR01007**C	0.000	T01007 CENTER	ALY	3.918	40.284572	-82.284517
	3.952	1	E	T-JACKSON	I-INTERSECTION	CKNOCR00017**C	11.785	C00017 MCLARNAN	RD	3.952	40.284571	-82.283880
		2	E	T-JACKSON	I-INTERSECTION	CKNOCR00032**C	3.208	C00032 MCLARNAN	RD	3.952	40.284571	-82.283880
	3.984	1	E	T-JACKSON	I-INTERSECTION	TKNOTR01034**C	0.058	T01034 MIDDLE	ALY	3.984	40.284570	-82.283282
	3.999	1	E	T-CLAY	M-MILEPOST			MILE POST = 004		3.999	40.284567	-82.282995

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOSR00541**C	4.018	1 E	T-JACKSON	I-INTERSECTION	TKNOTR01004**C	0.184	T01004 MARKET	ST	4.018	40.284564	-82.282631
	4.050	1 E	T-JACKSON	I-INTERSECTION	TKNOTR01003**C	0.185	T01003 EAST	ALY	4.050	40.284560	-82.282024
	4.080	1 E	T-JACKSON	I-INTERSECTION	TKNOTR01005**C	0.000	T01005 MILL	ST	4.080	40.284557	-82.281464
	4.140	1 E	T-JACKSON	I-INTERSECTION	TKNOTR01002**C	0.221	T01002 GRANGE	ALY	4.140	40.284580	-82.280335
	4.252	1 E	T-JACKSON	G-BRIDGE			BRIDGE		4.252	40.284739	-82.278225
	4.293	1 E	T-JACKSON	I-INTERSECTION	CKNOCR00017A*C	0.000	C00017A JUG RUN	RD	4.293	40.284800	-82.277453
	4.743	1 E	T-JACKSON	I-INTERSECTION	TKNOTR00171**C	0.000	T00171 KERR	RD	4.743	40.285406	-82.268982
	5.002	1 E	T-JACKSON	M-MILEPOST			MILE POST = 005		5.002	40.285186	-82.264092
	5.997	1 E	T-JACKSON	M-MILEPOST			MILE POST = 006		5.997	40.286811	-82.245495
	6.156	1 E	T-JACKSON	I-INTERSECTION	TKNOTR00180**C	1.015	T00180 VAN WINKLE	RD	6.156	40.286975	-82.242495
	6.343	1 E	T-JACKSON	I-INTERSECTION	CKNOCR00056**C	2.619	C00056 EARLYWINE	RD	6.343	40.287085	-82.238983
	6.991	1 E	T-JACKSON	M-MILEPOST			MILE POST = 007		6.991	40.289344	-82.227649
	7.250	1 E	T-JACKSON	I-INTERSECTION	TKNOTR00433**C	0.566	T00433 CLARK	RD	7.250	40.289372	-82.222758
	7.770	1 E	T-JACKSON	I-INTERSECTION	CKNOCR00038**C	0.000	C00038 WOODS CHURCH	RD	7.770	40.289085	-82.212934
		2 E	T-JACKSON	I-INTERSECTION	TKNOTR00510**C	0.399	T00510 WOODS CHURCH	RD	7.770	40.289085	-82.212934
	7.990	1 E	T-JACKSON	M-MILEPOST			MILE POST = 008		7.990	40.287783	-82.209154
	8.321	1 E	T-JACKSON	I-INTERSECTION	TKNOTR00179**C	3.436	T00179 MCCAMENT	RD	8.321	40.288304	-82.203134
	8.710	1 E	T-JACKSON	I-INTERSECTION	CKNOCR00061**C	5.113	C00061 BAILEY	RD	8.710	40.290050	-82.196145
	8.882	9 E	T-JACKSON	Z-END OF ROUTE			ENTER COS CO AT 0		8.882	40.290299	-82.192925
SKNOSR00546**C	0.000	1 N	T-MIDDLEBURY	A-ROUTE BEGINNING	SKNOSR00013**C	21.200	BEGIN AT SR 00013R	RD	0.000	40.523516	-82.547757
		2 N	T-MIDDLEBURY	I-INTERSECTION	SKNOSR00013**C	21.200	S00013R ZOLMAN	RD	0.000	40.523516	-82.547757
	0.706	1 N	T-MIDDLEBURY	I-INTERSECTION	TKNOTR00371**C	4.649	T00371 YANKEE	ST	0.706	40.531302	-82.556136
	1.001	1 N	T-MIDDLEBURY	M-MILEPOST			MILE POST = 001		1.001	40.534221	-82.560225
	1.158	1 N	T-MIDDLEBURY	I-INTERSECTION	TKNOTR00412**C	0.422	T00412 SHAFFER	RD	1.158	40.536064	-82.561940
	1.168	1 N	T-MIDDLEBURY	G-BRIDGE			BRIDGE		1.168	40.536203	-82.561994
	1.615	1 N	T-MIDDLEBURY	I-INTERSECTION	TKNOTR00396**C	1.368	T00396 GREGG	RD	1.615	40.542662	-82.562181
	1.969	1 N	T-MIDDLEBURY	M-MILEPOST			MILE POST = 002		1.969	40.547654	-82.561014
	2.112	1 N	T-MIDDLEBURY	G-BRIDGE			BRIDGE		2.112	40.549723	-82.560941
	2.131	1 N	T-MIDDLEBURY	I-INTERSECTION	TKNOTR00398**C	0.000	T00398 LEEDY	RD	2.131	40.549998	-82.560940
		9 N	T-MIDDLEBURY	Z-END OF ROUTE	TKNOTR00398**C	0.000	ENTER RIC CO AT 0	RD	2.131	40.549998	-82.560940
SKNOSR00586**C	0.000	1 N	T-CLAY	A-ROUTE BEGINNING			LEAVE LIC CO AT 11.351		15.982	40.239486	-82.309694
	0.219	1 N	T-CLAY	I-INTERSECTION	TKNOTR00442A*C	0.017	T00442A BAKER	RD	16.201	40.240945	-82.313312
	0.237	1 N	T-CLAY	I-INTERSECTION	TKNOTR00442**C	0.117	T00442 BAKER	RD	16.219	40.241167	-82.313494
	0.792	1 N	T-CLAY	I-INTERSECTION	TKNOTR00147**C	5.141	T00147 BELL CHURCH	RD	16.774	40.246960	-82.320417

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SKNOSR00586**C	0.943	1	N	T-CLAY	I-INTERSECTION	CKNOCR00060**C	0.000	C00060 CULLISON	RD	16.925	40.248545	-82.322375
	1.001	1	N	T-CLAY	M-MILEPOST			MILE POST = 001		16.983	40.249168	-82.323110
	1.924	1	N	T-CLAY	I-INTERSECTION	TKNOTR00148**C	1.143	T00148 PURITY	RD	17.906	40.256297	-82.337591
	1.986	1	N	T-CLAY	M-MILEPOST			MILE POST = 002		17.968	40.256688	-82.338646
	2.716	1	N	T-CLAY	I-INTERSECTION	TKNOTR00149**C	0.000	T00149 DIVAN	RD	18.698	40.264008	-82.348045
	2.951	1	N	M-MARTINSBURG	C-CORPORATION LIMIT			ENTER MARTINSBURG		18.933	40.266382	-82.351234
	3.081	1	N	M-MARTINSBURG	I-INTERSECTION	MKNOMR00129**C	0.000	M00129 SEAST	ST	19.063	40.267681	-82.353016
	3.154	1	N	M-MARTINSBURG	I-INTERSECTION	CKNOCR00031**C	1.949	C00031 ST LOUISVILLE	RD	19.136	40.268342	-82.354075
	3.176	1	N	M-MARTINSBURG	I-INTERSECTION	MKNOMR00134**C	0.060	M00134 SOUTH	ST	19.158	40.268650	-82.354135
	3.207	1	N	M-MARTINSBURG	I-INTERSECTION	MKNOMR00473**C	0.033	M00473 CANE	ALY	19.189	40.269094	-82.354105
	3.236	1	N	M-MARTINSBURG	I-INTERSECTION	MKNOMR00472**C	0.033	M00472 BIRD	ALY	19.218	40.269507	-82.354073
	3.269	1	N	M-MARTINSBURG	I-INTERSECTION	SKNOSR00541**C	0.000	S00541R ELIBERTY	ST	19.251	40.269980	-82.354038
		2	N	M-MARTINSBURG	I-INTERSECTION	SKNOUS00062**C	4.278	U00062R NMARKET	ST	19.251	40.269980	-82.354038
		3	N	M-MARTINSBURG	Y-BEGIN OVERLAP	SKNOUS00062**C	4.278	BEGIN OVERLAP	ST	19.251	40.269980	-82.354038
	3.398	1	N	M-MARTINSBURG	X-END OVERLAP	SKNOUS00062**C	4.407	END OVERLAP	ST	19.380	40.271854	-82.353905
		2	N	M-MARTINSBURG	I-INTERSECTION	MKNOMR00130**C	0.000	M00130 MECHANIC	ST	19.380	40.271854	-82.353905
		3	N	M-MARTINSBURG	I-INTERSECTION	SKNOUS00062**C	4.407	U00062R NMARKET	ST	19.380	40.271854	-82.353905
	3.431	1	N	M-MARTINSBURG	I-INTERSECTION	MKNOMR00479**C	0.130	M00479 STRAWBERRY	ALY	19.413	40.271883	-82.354531
	3.464	1	N	M-MARTINSBURG	I-INTERSECTION	MKNOMR00135**C	0.228	M00135 NWEST	ST	19.446	40.271985	-82.355135
	3.495	1	N	M-MARTINSBURG	C-CORPORATION LIMIT			LEAVE MARTINSBURG		19.477	40.272253	-82.355604
	3.990	1	N	T-CLAY	M-MILEPOST			MILE POST = 004		19.972	40.276752	-82.362866
	4.994	1	N	T-CLAY	M-MILEPOST			MILE POST = 005		20.976	40.286713	-82.376632
	5.024	1	N	T-CLAY	I-INTERSECTION	TKNOTR00415**C	0.000	T00415 CURTIS	RD	21.006	40.287039	-82.377006
	5.687	1	N	T-MORGAN	I-INTERSECTION	CKNOCR00073**C	0.000	C00073 DEAL	RD	21.669	40.293713	-82.385963
	5.988	1	N	T-MORGAN	M-MILEPOST			MILE POST = 006		21.970	40.297167	-82.389430
	6.198	1	N	T-MORGAN	I-INTERSECTION	TKNOTR00144**C	2.303	T00144 OWL CREEK CHURCH	RD	22.180	40.299709	-82.391610
	6.680	1	N	T-MORGAN	I-INTERSECTION	TKNOTR00154**C	0.000	T00154 SPRAY	LN	22.662	40.306040	-82.395371
	6.769	1	N	T-MORGAN	G-BRIDGE			BRIDGE		22.751	40.307265	-82.395901
	6.997	1	N	T-MORGAN	M-MILEPOST			MILE POST = 007		22.979	40.310286	-82.397649
	7.610	1	N	T-MORGAN	I-INTERSECTION	CKNOCR00027**C	14.367	C00027 SYCAMORE	RD	23.592	40.316355	-82.405899
	7.984	1	N	T-PLEASANT	M-MILEPOST			MILE POST = 008		23.966	40.321000	-82.409507
	8.409	1	N	T-PLEASANT	I-INTERSECTION	TKNOTR00143C*C	0.000	T00143C BREECE	RD	24.391	40.326695	-82.412461
	8.418	1	N	T-PLEASANT	I-INTERSECTION	TKNOTR00143B*C	0.382	T00143B CROUCH	RD	24.400	40.326804	-82.412543
	8.646	1	N	T-PLEASANT	I-INTERSECTION	TKNOTR01299**C	0.000	T01299 PLANTATION	DR	24.628	40.329485	-82.415052

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SKNOSR00586**C	8.922	1	N	T-PLEASANT	I-INTERSECTION	TKNOTR00429**C	0.000	T00429 BONE	RD	24.904	40.332662	-82.418226
	9.012	1	N	T-PLEASANT	M-MILEPOST			MILE POST = 009		24.994	40.333704	-82.419248
	9.551	1	N	T-PLEASANT	I-INTERSECTION	CKNOCR00064**C	2.168	C00064 MURRAY	RD	25.533	40.339860	-82.425505
	9.792	1	N	T-PLEASANT	I-INTERSECTION	TKNOTR00162**C	0.000	T00162 FRY	RD	25.774	40.342432	-82.428603
	9.983	1	N	T-PLEASANT	M-MILEPOST			MILE POST = 010		25.965	40.344489	-82.431027
	10.114	1	N	T-PLEASANT	I-INTERSECTION	TKNOTR00161**C	0.404	T00161 GOODALL	RD	26.096	40.345915	-82.432667
	10.969	1	N	T-PLEASANT	M-MILEPOST			MILE POST = 011		26.951	40.353844	-82.445007
	11.078	1	N	T-PLEASANT	I-INTERSECTION	CKNOCR00017**C	0.000	C00017 HOPEWELL	RD	27.060	40.355011	-82.446397
	11.331	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		27.313	40.357712	-82.449635
	11.815	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		27.797	40.361775	-82.456885
	11.830	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		27.812	40.361858	-82.457147
	11.842	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		27.824	40.361925	-82.457356
	11.857	1	N	T-PLEASANT	I-INTERSECTION	TKNOTR00501**C	0.430	T00501 GREENBRIER	DR	27.839	40.362006	-82.457620
	11.992	1	N	T-PLEASANT	M-MILEPOST			MILE POST = 012		27.974	40.362858	-82.459925
	12.061	1	N	T-PLEASANT	I-INTERSECTION	PKNOTR80028**C	0.024	T80028 FAIRWAY	LN	28.043	40.363363	-82.461057
	12.100	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		28.082	40.363644	-82.461694
	12.299	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		28.281	40.364752	-82.465145
	12.382	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		28.364	40.365297	-82.466539
	12.411	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		28.393	40.365460	-82.467043
	12.614	1	N	T-CLINTON	I-INTERSECTION	TKNOTR00257**C	0.583	T00257 GLEN	RD	28.596	40.367624	-82.469509
		2	N	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		28.596	40.367624	-82.469509
	12.853	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		28.835	40.370105	-82.472631
	12.860	1	N		G-BRIDGE			BRIDGE		28.842	40.370186	-82.472709
	13.012	1	N		M-MILEPOST			MILE POST = 013		28.994	40.372032	-82.474252
	13.039	1	N	M-MOUNT VERNON	I-INTERSECTION	PKNOMR80185**C	0.000	M80185 COUGAR	DR	29.021	40.372358	-82.474528
	13.068	1	N	M-MOUNT VERNON	I-INTERSECTION	PKNOMR80183A*C	0.000	M80183A CAMPUS	DR	29.050	40.372715	-82.474828
	13.117	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00138**C	0.642	M00138 AMES	ST	29.099	40.373311	-82.475326
	13.187	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00137**C	0.597	M00137 ADAMSON	ST	29.169	40.374161	-82.476040
		2	N	M-MOUNT VERNON	I-INTERSECTION	PKNOMR80172**C	0.000	M80172 CAMPUS	DR	29.169	40.374161	-82.476040
	13.206	1	N	M-MOUNT VERNON	I-INTERSECTION	PKNOMR80169**C	0.000	M80169 CAMPUS	DR	29.188	40.374392	-82.476235
	13.258	1	N	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00083**C	1.157	C00083 PARROTT	ST	29.240	40.375024	-82.476762
	13.310	1	N	M-MOUNT VERNON	I-INTERSECTION	PKNOMR80296**C	0.000	M80296 SUCCESS	DR	29.292	40.375653	-82.477292
	13.329	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00175**C	0.506	M00175 DELANO	ST	29.311	40.375881	-82.477486
	13.410	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00314**C	0.458	M00314 SPRUCE	ST	29.392	40.376866	-82.478331

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOSR00586**C	13.442	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00167**C	0.000	M00167 CONCORD	BLVD	29.424	40.377245	-82.478690
	13.447	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00167**N	0.000	M00167 CONCORD	BLVD	29.429	40.377297	-82.478742
	13.484	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00281**C	0.215	M00281 RILEY	ST	29.466	40.377722	-82.479164
		2	N	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00502**C	0.000	C00502 SDIVISION	ST	29.466	40.377722	-82.479164
	13.518	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00606**C	0.000	M00606 SDIVISION	ST	29.500	40.378119	-82.479557
	13.532	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00606**N	0.000	M00606 SDIVISION	ST	29.514	40.378286	-82.479718
	13.562	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00274**C	0.352	M00274 PINE	ST	29.544	40.378631	-82.480070
	13.652	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00143**C	0.000	M00143 BIRCH	ST	29.634	40.379667	-82.481107
	13.758	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00495**C	0.085	M00495 BALL	ALY	29.740	40.380897	-82.482324
	13.784	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00271**C	0.000	M00271 PEARL	ST	29.766	40.381195	-82.482618
	13.951	1	N	M-MOUNT VERNON	I-INTERSECTION	SKNOSR00013**C	9.876	S00013R NEWARK	RD	29.933	40.383099	-82.484552
		9	N	M-MOUNT VERNON	Z-END OF ROUTE	SKNOSR00013**C	9.876	END AT SR 00013R	RD	29.933	40.383099	-82.484552
SKNOSR00657**C	0.000	1	N	T-MILFORD	A-ROUTE BEGINNING	CKNOCR00053**C	4.280	LEAVE LIC CO AT 14.916	RD	14.916	40.271111	-82.610944
		2	N	T-MILFORD	I-INTERSECTION	CKNOCR00053**C	4.280	C00053 LOCK	RD	14.916	40.271111	-82.610944
	0.926	1	N	T-MILFORD	G-BRIDGE			BRIDGE		15.842	40.281580	-82.621888
	0.986	1	N	T-MILFORD	M-MILEPOST			MILE POST = 001		15.902	40.282252	-82.622608
	1.232	1	N	T-MILFORD	I-INTERSECTION	TKNOTR00115**C	0.000	T00115 MYERS	RD	16.148	40.285023	-82.625531
	1.296	1	N	T-MILFORD	I-INTERSECTION	TKNOTR00114**C	0.962	T00114 SIMMONS CHURCH	RD	16.212	40.285768	-82.626249
	1.324	1	N	T-MILFORD	I-INTERSECTION	TKNOTR00114**C	0.990	T00114 SIMMONS CHURCH	RD	16.240	40.286095	-82.626553
	1.704	1	N	T-MILFORD	I-INTERSECTION	CKNOCR00019**C	1.788	C00019 JOHNSTOWN	RD	16.620	40.290382	-82.631069
	1.746	1	N	T-MILFORD	I-INTERSECTION	CKNOCR00024**C	3.307	C00024 WHITE	RD	16.662	40.290871	-82.631555
	1.934	1	N	T-MILFORD	G-BRIDGE			BRIDGE		16.850	40.293141	-82.633519
	1.983	1	N	T-MILFORD	M-MILEPOST			MILE POST = 002		16.899	40.293731	-82.634034
	2.428	1	N	T-MILFORD	I-INTERSECTION	TKNOTR00113**C	0.000	T00113 WEBSTER	RD	17.344	40.298682	-82.639416
	2.984	1	N	T-MILFORD	M-MILEPOST			MILE POST = 003		17.900	40.304601	-82.646547
	3.213	1	N	T-HILLIAR	I-INTERSECTION	TKNOTR00405**C	1.097	T00405 PERRY	RD	18.129	40.306968	-82.649580
	4.013	1	N	T-HILLIAR	M-MILEPOST			MILE POST = 004		18.929	40.315685	-82.659570
	4.213	1	N	T-HILLIAR	I-INTERSECTION	CKNOCR00027**C	0.000	C00027 SYCAMORE	RD	19.129	40.317738	-82.662234
	4.635	1	N	T-HILLIAR	I-INTERSECTION	TKNOTR00112**C	3.179	T00112 KRAUSE	RD	19.551	40.318159	-82.670192
	4.917	1	N	T-HILLIAR	I-INTERSECTION	SKNOUS00036**C	4.880	U00036R COLUMBUS	RD	19.833	40.318481	-82.675508
		9	N	T-HILLIAR	Z-END OF ROUTE	SKNOUS00036**C	4.880	END AT US 00036R	RD	19.833	40.318481	-82.675508
SKNOSR00661**C	0.000	1	N	T-MILLER	A-ROUTE BEGINNING	CKNOCR00029A*C	0.000	LEAVE LIC CO AT 14.766	RD	14.767	40.266576	-82.516778
		2	N	T-MILLER	I-INTERSECTION	CKNOCR00029A*C	0.000	C00029A VANCE	RD	14.767	40.266576	-82.516778
		3	N	T-MILLER	I-INTERSECTION	TKNOTR00020**C	3.040	T00020 FOSDYKE	RD	14.767	40.266576	-82.516778

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOSR00661**C	0.455	1	N	T-MILLER	G-BRIDGE			BRIDGE		15.222	40.273129	-82.515876
	0.931	1	N	T-MILLER	I-INTERSECTION	TKNOTR00135**C	1.588	T00135 WARD	RD	15.698	40.279982	-82.514891
	1.010	1	N	T-MILLER	M-MILEPOST			MILE POST = 001		15.777	40.281122	-82.514738
	1.119	1	N	T-MILLER	I-INTERSECTION	TKNOTR00134**C	1.880	T00134 BERGER	RD	15.886	40.282696	-82.514526
	1.158	1	N	T-MILLER	G-BRIDGE			BRIDGE		15.925	40.283257	-82.514448
	1.561	1	N	T-MILLER	I-INTERSECTION	TKNOTR00119**C	3.891	T00119 BUTCHER	RD	16.328	40.289054	-82.513602
	2.004	1	N	T-MILLER	M-MILEPOST			MILE POST = 002		16.771	40.295431	-82.512681
	2.337	1	N	T-MILLER	I-INTERSECTION	TKNOTR00515**C	0.898	T00515 WATSON	RD	17.104	40.300221	-82.511950
	2.502	1	N	T-MILLER	I-INTERSECTION	TKNOTR00133**C	0.000	T00133 LOHR	RD	17.269	40.302589	-82.511558
	2.974	1	N	T-MILLER	G-BRIDGE			BRIDGE		17.741	40.309370	-82.510374
	2.993	1	N	T-MILLER	M-MILEPOST			MILE POST = 003		17.760	40.309643	-82.510325
	3.180	1	N	T-MILLER	I-INTERSECTION	CKNOCR00027**C	8.138	C00027 SYCAMORE	RD	17.947	40.312329	-82.509848
	3.977	1	N	T-MILLER	M-MILEPOST			MILE POST = 004		18.744	40.323756	-82.507719
	4.097	1	N	T-MILLER	I-INTERSECTION	TKNOTR00125**C	3.305	T00125 MILLER	RD	18.864	40.325493	-82.507627
	4.778	1	N	T-MILLER	I-INTERSECTION	TKNOTR00126**C	1.930	T00126 AIRPORT	RD	19.545	40.335354	-82.507434
	4.987	1	N	T-MILLER	M-MILEPOST			MILE POST = 005		19.754	40.338304	-82.506537
	5.971	1	N	T-CLINTON	M-MILEPOST			MILE POST = 006		20.738	40.350510	-82.497842
	6.160	1	N	T-CLINTON	I-INTERSECTION	TKNOTR00130**C	2.669	T00130 SHARP	RD	20.927	40.352786	-82.495896
	6.239	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		21.006	40.353890	-82.495498
	6.441	1	N	T-CLINTON	I-INTERSECTION	CKNOCR00007**C	0.000	C00007 GRANVILLE	RD	21.208	40.356803	-82.495073
	6.782	1	N	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		21.549	40.357029	-82.488705
	6.790	1	N		R-RAILROAD AT GRADE			CSX R R		21.557	40.357076	-82.488567
	7.026	1	N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00538**C	0.000	M00538 INDUSTRIAL PARK	DR	21.793	40.358485	-82.484495
		2	N	M-MOUNT VERNON	I-INTERSECTION	TKNOTR00131**C	2.394	T00131 BLACKJACK	RD	21.793	40.358485	-82.484495
	7.297	1	N	M-MOUNT VERNON	I-INTERSECTION	PKNOMR80164**C	0.056	M80164 BLACKJACK ROAD APARTME		22.064	40.360106	-82.479827
	7.388	1	N	M-MOUNT VERNON	I-INTERSECTION	SKNOSR00013**C	8.291	S00013R NEWARK	RD	22.155	40.360637	-82.478255
		9	N	M-MOUNT VERNON	Z-END OF ROUTE	SKNOSR00013**C	8.291	END AT SR 00013R	RD	22.155	40.360637	-82.478255
SKNOSR00715**C	0.000	1	E	T-UNION	A-ROUTE BEGINNING	SKNOUS00036**C	30.673	BEGIN AT US 00036R	RD	0.000	40.388863	-82.259248
		2	E	T-UNION	I-INTERSECTION	SKNOUS00036**C	30.673	U00036R COSHOCTON	RD	0.000	40.388863	-82.259248
	0.699	1	E	T-UNION	I-INTERSECTION	TKNOTR00201**C	0.000	T00201 ZUCK	RD	0.699	40.384815	-82.248017
	0.996	1	E	T-UNION	M-MILEPOST			MILE POST = 001		0.996	40.385139	-82.242435
	1.242	1	E	T-UNION	I-INTERSECTION	TKNOTR00208**C	0.000	T00208 MCGINNIS	RD	1.242	40.385817	-82.237869
	1.439	1	E	T-UNION	I-INTERSECTION	TKNOTR00209**C	0.000	T00209 SHOEMAKER	RD	1.439	40.386424	-82.234248
	1.839	1	E	T-BUTLER	I-INTERSECTION	TKNOTR00201**C	1.402	T00201 ZUCK	RD	1.839	40.383149	-82.228361

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SKNOSR00715**C	2.018	1 E	T-BUTLER	M-MILEPOST			MILE POST = 002		2.018	40.382401	-82.225156
	2.215	1 E	T-BUTLER	I-INTERSECTION	TKNOTR00211**C	0.000	T00211 EDGINGTON	RD	2.215	40.383857	-82.222030
	2.978	1 E	T-BUTLER	M-MILEPOST			MILE POST = 003		2.978	40.381237	-82.208510
	3.581	1 E	T-BUTLER	I-INTERSECTION	TKNOTR00203**C	1.179	T00203 RILEY CHAPEL	RD	3.581	40.377803	-82.200306
	3.588	1 E	T-BUTLER	I-INTERSECTION	TKNOTR00203**C	1.172	T00203 RILEY CHAPEL	RD	3.588	40.377772	-82.200179
	3.889	1 E	T-BUTLER	I-INTERSECTION	TKNOTR00202**C	0.000	T00202 BAT NEST	RD	3.889	40.377390	-82.194743
	3.998	1 E	T-BUTLER	M-MILEPOST			MILE POST = 004		3.998	40.376261	-82.193334
	4.257	9 E	T-BUTLER	Z-END OF ROUTE			ENTER COS CO AT 0		4.257	40.375397	-82.188637
SKNOSR00768**C	0.000	1 N	M-MOUNT VERNON	A-ROUTE BEGINNING	SKNOUS00036**C	19.336	BEGIN AT US 00036R	AVE	0.000	40.399928	-82.456934
		2 N	M-MOUNT VERNON	I-INTERSECTION	SKNOUS00036**C	19.336	U00036R COSHOCTON	AVE	0.000	40.399928	-82.456934
		3 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00323M*C	0.336	M00323M VERNONVIEW	DR	0.000	40.399928	-82.456934
	0.125	1 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00275**C	0.282	M00275 PLAZA	DR	0.125	40.401743	-82.456820
	0.189	1 N	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00507**C	1.016	C00507 BEECH	ST	0.189	40.402672	-82.456759
		2 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00192**C	0.000	M00192 EASTMOOR	DR	0.189	40.402672	-82.456759
	0.238	1 N	M-MOUNT VERNON	I-INTERSECTION	PKNOMR80307**C	0.089	M80307 VERNONVIEW	CT	0.238	40.403382	-82.456712
	0.244	1 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00176**C	0.000	M00176 DOGWOOD	TER	0.244	40.403470	-82.456704
	0.299	1 N	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00321**C	0.000	M00321 UPLAND TERRACE		0.299	40.404268	-82.456645
	0.324	1 N	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		0.324	40.404632	-82.456623
	0.375	1 N	T-MONROE	I-INTERSECTION	PKNOTR80317**C	0.023	T80317 FAIRWAY	DR	0.375	40.405374	-82.456569
	0.423	1 N	T-MONROE	I-INTERSECTION	MKNOMR00339**C	0.000	M00339 WOODSIDE	DR	0.423	40.406073	-82.456520
	0.475	1 N	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		0.475	40.406825	-82.456471
	0.805	1 N	T-MONROE	G-BRIDGE			BRIDGE		0.805	40.411595	-82.456108
	0.991	1 N	T-MONROE	M-MILEPOST			MILE POST = 001		0.991	40.414283	-82.455903
	1.001	1 N	T-MONROE	I-INTERSECTION	CKNOCR00072**C	0.701	C00072 AVALON	RD	1.001	40.414428	-82.455894
		2 N	T-MONROE	I-INTERSECTION	PKNOTR80004**C	0.000	T80004 CAMPUS	DR	1.001	40.414428	-82.455894
	1.116	1 N	T-MONROE	I-INTERSECTION	PKNOTR80041**C	0.184	T80041 INDEPENDENCE	DR	1.116	40.416092	-82.455777
	1.488	1 N	T-MONROE	I-INTERSECTION	TKNOTR00231**C	0.166	T00231 ARDEN	LN	1.488	40.421476	-82.455423
	1.697	1 N	T-MONROE	I-INTERSECTION	SKNOSR00003**C	20.474	S00003R WOOSTER	RD	1.697	40.424394	-82.455766
		2 N	T-MONROE	I-INTERSECTION	TKNOTR00275**C	1.875	T00275 MCKENZIE	RD	1.697	40.424394	-82.455766
		9 N	T-MONROE	Z-END OF ROUTE	SKNOSR00003**C	20.474	END AT SR 00003R	RD	1.697	40.424394	-82.455766
SKNOUS00036**C	0.000	1 E	T-HILLIAR	A-ROUTE BEGINNING			LEAVE DEL CO AT 28.6		121.405	40.284127	-82.750160
	0.865	1 E	T-HILLIAR	I-INTERSECTION	TKNOTR00403A*C	0.000	T00403A OLIVER	RD	122.270	40.292229	-82.737834
	0.930	1 E	T-HILLIAR	I-INTERSECTION	TKNOTR00403**C	0.702	T00403 OLIVER	RD	122.335	40.292543	-82.736677

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SKNOUS00036**C	1.001	1 E	T-HILLIAR	M-MILEPOST			MILE POST = 001		122.406	40.292633	-82.735341
	1.236	1 E	T-HILLIAR	I-INTERSECTION	TKNOTR00104**C	1.274	T00104 HUFFMAN	RD	122.641	40.292924	-82.730918
	1.588	1 E	T-HILLIAR	I-INTERSECTION	TKNOTR00102**C	0.000	T00102 DILL	RD	122.993	40.293391	-82.724327
	1.834	1 E	T-HILLIAR	I-INTERSECTION	TKNOTR00103**C	1.357	T00103 LYTLE	RD	123.239	40.293205	-82.719680
	1.995	1 E	T-HILLIAR	M-MILEPOST			MILE POST = 002		123.400	40.293095	-82.716635
	2.189	1 E	T-HILLIAR	I-INTERSECTION	TKNOTR00106**C	1.343	T00106 BARNES	RD	123.594	40.292953	-82.712966
	2.321	1 E	T-HILLIAR	I-INTERSECTION	TKNOTR00110**C	0.000	T00110 WILSON	RD	123.726	40.293085	-82.710492
	2.451	1 E	M-CENTERBURG	C-CORPORATION LIMIT			ENTER CENTERBURG		123.856	40.294362	-82.708740
	2.725	1 E	M-CENTERBURG	C-CORPORATION LIMIT			ENTER CENTERBURG		124.130	40.297636	-82.705825
	2.842	1 E	M-CENTERBURG	C-CORPORATION LIMIT			LEAVE CENTERBURG		124.247	40.298846	-82.704289
	2.960	1 E	M-CENTERBURG	C-CORPORATION LIMIT			ENTER CENTERBURG		124.365	40.299992	-82.702636
	2.983	1 E	M-CENTERBURG	C-CORPORATION LIMIT			ENTER CENTERBURG		124.388	40.300214	-82.702313
	3.003	1 E	T-HILLIAR	M-MILEPOST			MILE POST = 003		124.408	40.300407	-82.702032
	3.082	1 E	M-CENTERBURG	I-INTERSECTION	MKNOMR00010**C	0.083	M00010 FACTORY	ST	124.487	40.301173	-82.700924
	3.142	1 E	M-CENTERBURG	I-INTERSECTION	MKNOMR00029**C	0.000	M00029 WILLIS	ST	124.547	40.301755	-82.700086
	3.288	1 E	M-CENTERBURG	I-INTERSECTION	MKNOMR00024**C	0.522	M00024 NPRESTON	ST	124.693	40.303173	-82.698029
	3.352	1 E	M-CENTERBURG	I-INTERSECTION	MKNOMR00009**C	0.064	M00009 NEWING	ST	124.757	40.303795	-82.697138
	3.415	1 E	M-CENTERBURG	I-INTERSECTION	MKNOMR00011**C	0.000	M00011 NHARTFORD	AVE	124.820	40.304410	-82.696256
		2 E	M-CENTERBURG	I-INTERSECTION	CKNOCR00021**C	2.145	C00021 SHARTFORD	AVE	124.820	40.304410	-82.696256
	3.478	1 E	M-CENTERBURG	I-INTERSECTION	CKNOCR00020**C	3.849	C00020 NCLAYTON	ST	124.883	40.305023	-82.695360
		2 E	M-CENTERBURG	I-INTERSECTION	MKNOMR00004**C	0.125	M00004 SCLAYTON	ST	124.883	40.305023	-82.695360
	3.540	1 E	M-CENTERBURG	I-INTERSECTION	MKNOMR00003**C	0.064	M00003 NCALHOUN	ST	124.945	40.305622	-82.694489
	3.603	1 E	M-CENTERBURG	I-INTERSECTION	MKNOMR00003X*C	0.033	M00003X CLAY	ST	125.008	40.306231	-82.693601
	3.666	1 E	M-CENTERBURG	I-INTERSECTION	MKNOMR00002**C	0.032	M00002 BRANCH	ST	125.071	40.306840	-82.692712
	3.752	1 E	M-CENTERBURG	G-BRIDGE			BRIDGE		125.157	40.307671	-82.691502
	3.782	1 E	M-CENTERBURG	I-INTERSECTION	SKNOSR00314**C	0.000	S00314R JOHNSVILLE	RD	125.187	40.307961	-82.691080
	3.985	1 E	M-CENTERBURG	C-CORPORATION LIMIT			LEAVE CENTERBURG		125.390	40.309940	-82.688240
	3.994	1 E	M-CENTERBURG	M-MILEPOST			MILE POST = 004		125.399	40.310027	-82.688114
	4.880	1 E	T-HILLIAR	I-INTERSECTION	SKNOSR00657**C	4.917	S00657R VANATTA	RD	126.285	40.318481	-82.675508
	4.939	1 E	T-HILLIAR	I-INTERSECTION	TKNOTR00109**C	2.732	T00109 UPDIKE	RD	126.344	40.319047	-82.674678
	4.979	1 E	T-HILLIAR	M-MILEPOST			MILE POST = 005		126.384	40.319434	-82.674115
	5.631	1 E	T-HILLIAR	I-INTERSECTION	PKNOBK80007**C	4.451	B80007 HEART OF OHIO TRAIL		127.036	40.325725	-82.664907
	5.978	1 E	T-HILLIAR	M-MILEPOST			MILE POST = 006		127.383	40.329043	-82.659969
	6.328	1 E	T-HILLIAR	I-INTERSECTION	TKNOTR00111**C	1.918	T00111 GILBERT	RD	127.733	40.332769	-82.655527

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOUS00036**C	6.934	1 E	T-HILLIAR	I-INTERSECTION	TKNOTR00405**C	3.303	T00405 PERRY	RD	128.339	40.338811	-82.647284
	6.964	1 E	T-MILFORD	M-MILEPOST			MILE POST = 007		128.369	40.339164	-82.646952
	7.400	1 E	T-MILFORD	G-BRIDGE			BRIDGE		128.805	40.342586	-82.640135
	7.876	1 E	T-LIBERTY	I-INTERSECTION	CKNOCR00025**C	3.905	C00025 SIMMONS CHURCH	RD	129.281	40.345721	-82.632160
		2 E	T-LIBERTY	I-INTERSECTION	TKNOTR01118**C	0.000	T01118 VERNON	ALY	129.281	40.345721	-82.632160
	7.937	1 E	T-LIBERTY	I-INTERSECTION	TKNOTR01025A*C	0.040	T01025A SCHOOL	ALY	129.342	40.346252	-82.631238
	7.981	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 008		129.386	40.346636	-82.630566
	7.998	1 E	T-LIBERTY	I-INTERSECTION	TKNOTR01026**C	0.000	T01026 CARTER	ST	129.403	40.346784	-82.630307
		2 E	T-LIBERTY	I-INTERSECTION	CKNOCR00025**C	3.783	C00025 SIMMONS CHURCH	RD	129.403	40.346784	-82.630307
	8.073	1 E	T-LIBERTY	I-INTERSECTION	TKNOTR01027**C	0.000	T01027 THATCHER	ST	129.478	40.347438	-82.629168
	8.161	1 E	T-LIBERTY	I-INTERSECTION	TKNOTR01029**C	0.000	T01029 WALNUT	ALY	129.566	40.348217	-82.627841
	8.189	1 E	T-LIBERTY	I-INTERSECTION	TKNOTR01031**C	0.000	T01031 BRUNSEOM	ALY	129.594	40.348462	-82.627420
	8.267	1 E	T-LIBERTY	I-INTERSECTION	CKNOCR00001**C	0.000	C00001 DUNHAM	RD	129.672	40.349082	-82.626179
	8.684	1 E	T-LIBERTY	G-BRIDGE			BRIDGE		130.089	40.350592	-82.618534
	8.972	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 009		130.377	40.351201	-82.613155
	9.299	1 E	T-LIBERTY	I-INTERSECTION	TKNOTR00121**C	2.691	T00121 TUCKER	RD	130.704	40.351434	-82.606969
	9.978	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 010		131.383	40.349968	-82.594265
	10.108	1 E	T-LIBERTY	I-INTERSECTION	TKNOTR00124**C	0.952	T00124 PATTON	RD	131.513	40.349671	-82.591835
	10.727	1 E	T-LIBERTY	I-INTERSECTION	TKNOTR00036**C	0.000	T00036 BIRD CEMETERY	RD	132.132	40.348292	-82.580272
	10.874	1 E	T-LIBERTY	I-INTERSECTION	TKNOTR00036**C	0.156	T00036 BIRD CEMETERY	RD	132.279	40.347588	-82.577653
	10.964	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 011		132.369	40.347396	-82.575969
	11.234	1 E	T-LIBERTY	I-INTERSECTION	TKNOTR00122**C	2.783	T00122 GRAHAM	RD	132.639	40.347596	-82.570865
	11.269	1 E	T-LIBERTY	I-INTERSECTION	CKNOCR00050**C	0.000	C00050 FAIRVIEW	RD	132.674	40.347668	-82.570205
	11.969	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 012		133.374	40.350770	-82.557653
	12.109	1 E	T-LIBERTY	I-INTERSECTION	TKNOTR00363**C	0.000	T00363 KEYS	RD	133.514	40.351741	-82.555323
	12.230	1 E	T-LIBERTY	I-INTERSECTION	CKNOCR00019**C	7.959	C00019 JOHNSTOWN	RD	133.635	40.352554	-82.553302
	12.382	1 E	T-LIBERTY	I-INTERSECTION	PKNOTR80116**C	0.213	T80116 WILHELM'S MHP		133.787	40.353262	-82.550577
	12.947	1 E	T-CLINTON	M-MILEPOST			MILE POST = 013		134.352	40.354826	-82.540074
	13.301	1 E	T-CLINTON	I-INTERSECTION	TKNOTR00127**C	1.362	T00127 THAYER	RD	134.706	40.356049	-82.533565
	13.781	1 E	T-CLINTON	I-INTERSECTION	PKNOTR80033**C	0.143	T80033 GRANDVIEW MHP		135.186	40.360178	-82.526305
	13.803	1 E	T-CLINTON	I-INTERSECTION	PKNOTR80032**C	0.000	T80032 GRANDVIEW MHP		135.208	40.360384	-82.525996
	13.830	1 E	T-CLINTON	I-INTERSECTION	PKNOTR80032**C	0.158	T80032 GRANDVIEW MHP		135.235	40.360644	-82.525604
	13.935	1 E	T-CLINTON	M-MILEPOST			MILE POST = 014		135.340	40.361611	-82.524069
	14.346	1 E	T-CLINTON	I-INTERSECTION	PKNOTR80017**C	0.000	T80017 COLONIAL TERRACE MHP		135.751	40.365387	-82.518049

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SKNOUS00036**C	14.708	1 E	T-CLINTON	I-INTERSECTION	TKNOTR00362**C	3.525	T00362 PLEASANT VALLEY	RD	136.113	40.368760	-82.512788
	14.914	1 E	T-CLINTON	I-INTERSECTION	CKNOCR00089**C	2.947	C00089 KINNEY	RD	136.319	40.371170	-82.510494
	14.963	1 E	T-CLINTON	M-MILEPOST			MILE POST = 015		136.368	40.371771	-82.509992
	15.008	1 E	T-CLINTON	I-INTERSECTION	CKNOCR00080**C	0.000	C00080 COLUMBUS	RD	136.413	40.372323	-82.509531
	15.111	1 E	T-CLINTON	I-INTERSECTION	CKNOCR00080A*C	0.000	C00080A COLUMBUS	RD	136.516	40.373668	-82.508696
	15.150	1 E	T-CLINTON	G-BRIDGE			BRIDGE		136.555	40.374214	-82.508509
	15.269	1 E	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		136.674	40.375930	-82.508289
	15.278	1 E	M-MOUNT VERNON	I-INTERSECTION	PKNOMR80254**C	0.260	M80254 JUSTICE MHP		136.683	40.376060	-82.508277
	15.311	1 E	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		136.716	40.376538	-82.508235
	15.356	1 E	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		136.761	40.377189	-82.508177
	15.421	1 E	T-CLINTON	I-INTERSECTION	TKNOTR01108**C	0.000	T01108 WILLIAMS	ST	136.826	40.378130	-82.508095
	15.469	1 E	T-CLINTON	I-INTERSECTION	TKNOTR01074**C	0.000	T01074 JOHNSON	AVE	136.874	40.378830	-82.508030
	15.497	1 E	T-CLINTON	I-INTERSECTION	TKNOTR01182**C	0.000	T01182 TR 1182		136.902	40.379237	-82.507993
	15.527	1 E	T-CLINTON	I-INTERSECTION	TKNOTR01075**C	0.000	T01075 CRYSTAL	AVE	136.932	40.379675	-82.507953
	15.560	1 E	T-CLINTON	I-INTERSECTION	TKNOTR01181**C	0.000	T01181 TR 1181		136.965	40.380146	-82.507913
	15.613	1 E	T-CLINTON	I-INTERSECTION	TKNOTR01077**C	0.000	T01077 KENTUCKY	AVE	137.018	40.380911	-82.507826
	15.710	1 E	T-CLINTON	I-INTERSECTION	TKNOTR01170**C	0.000	T01170 PITTSBURGH	AVE	137.115	40.382300	-82.507550
	15.945	1 E	T-CLINTON	M-MILEPOST			MILE POST = 016		137.350	40.385681	-82.507082
	16.185	1 E	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		137.590	40.389149	-82.506918
	16.199	1 E	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		137.604	40.389350	-82.506952
	16.316	1 E	T-CLINTON	I-INTERSECTION	CKNOCR00002**C	7.524	C00002 NEW DELAWARE	RD	137.721	40.391025	-82.507282
	16.478	1 E	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		137.883	40.393339	-82.507218
	16.512	1 E	M-MOUNT VERNON	I-INTERSECTION	SKNOSR00229**C	7.279	S00229R OLD DELAWARE	RD	137.917	40.393760	-82.506889
	16.533	1 E	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		137.938	40.393975	-82.506610
	16.592	1 E	T-CLINTON	G-BRIDGE			BRIDGE		137.997	40.394399	-82.505653
	16.593	1 E	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		137.998	40.394403	-82.505635
	16.642	1 E	T-CLINTON	G-BRIDGE			BRIDGE		138.047	40.394490	-82.504721
	16.730	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00207**C	0.000	M00207 DIKE	RD	138.135	40.394422	-82.503062
	16.788	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00202**C	0.219	M00202 FOUNTAIN	ST	138.193	40.394374	-82.501966
	16.835	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00284**C	0.000	M00284 RIVERSIDE	DR	138.240	40.394334	-82.501078
	16.840	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00157**C	0.241	M00157 CHERRY	ST	138.245	40.394330	-82.500982
	16.883	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00226**C	0.000	M00226 MAPLE	ST	138.288	40.394294	-82.500164
	16.892	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00221**C	0.244	M00221 LINCOLN	ST	138.297	40.394287	-82.500000
	16.943	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00294**C	0.301	M00294 SELM	ST	138.348	40.394244	-82.499026

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SKNOUS00036**C	17.013	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00245**C	0.000	M00245 NJACKSON	ST	138.418	40.394181	-82.497697
		2 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00297**C	0.302	M00297 SJACKSON	ST	138.418	40.394181	-82.497697
	17.077	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00244**C	0.000	M00244 NHARRISON	ST	138.482	40.394129	-82.496477
		2 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00296**C	0.303	M00296 SHARRISON	ST	138.482	40.394129	-82.496477
	17.137	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00246**C	0.000	M00246 NJEFFERSON	ST	138.542	40.394081	-82.495341
		2 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00298**C	0.302	M00298 SJEFFERSON	ST	138.542	40.394081	-82.495341
	17.199	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00237**C	0.000	M00237 NADAMS	ST	138.604	40.394026	-82.494164
		2 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00288**C	0.297	M00288 SADAMS	ST	138.604	40.394026	-82.494164
	17.258	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00247**C	0.000	M00247 NLEWIS	ST	138.663	40.393973	-82.493040
		2 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00299**C	0.128	M00299 SLEWIS	ST	138.663	40.393973	-82.493040
	17.313	1 E		R-RAILROAD AT GRADE			CSX R R		138.718	40.393925	-82.492007
	17.317	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00151**C	0.000	M00151 BRUNSWICK	AVE	138.722	40.393922	-82.491932
	17.353	1 E	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00508**C	0.000	C00508 NNORTON	ST	138.758	40.393890	-82.491251
		2 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00304**C	0.174	M00304 SNORTON	ST	138.758	40.393890	-82.491251
	17.416	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00255**C	0.000	M00255 NWEST	ST	138.821	40.393833	-82.490066
		2 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00308**C	0.129	M00308 SWEST	ST	138.821	40.393833	-82.490066
	17.475	1 E	M-MOUNT VERNON	I-INTERSECTION	SKNOSR00013*DC	0.066	S00013D NSANDUSKY	ST	138.880	40.393777	-82.488952
		2 E	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00506**C	0.130	C00506 SSANDUSKY	ST	138.880	40.393777	-82.488952
	17.532	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00251**C	0.000	M00251 NMECHANIC	ST	138.937	40.393725	-82.487873
		2 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00303**C	0.249	M00303 SMECHANIC	ST	138.937	40.393725	-82.487873
	17.562	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00597**C	0.234	M00597 WALNUT	ALY	138.967	40.393695	-82.487297
	17.595	1 E	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00509**C	0.000	C00509 NMULBERRY	ST	139.000	40.393669	-82.486668
		2 E	M-MOUNT VERNON	I-INTERSECTION	SKNOSR00013*DC	0.186	S00013D SMULBERRY	ST	139.000	40.393669	-82.486668
	17.636	1 E	M-MOUNT VERNON	I-INTERSECTION	SKNOUS00036*DC	0.097	U00036D PUBLIC	SQ	139.041	40.393627	-82.485887
	17.657	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00574**C	0.230	M00574 PLUM	ALY	139.062	40.393324	-82.485899
	17.683	1 E	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00500**C	0.259	C00500 SMAIN	ST	139.088	40.393257	-82.485440
	17.708	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00276**C	0.232	M00276 BLACKBERRY	ALY	139.113	40.393265	-82.484968
	17.730	1 E	M-MOUNT VERNON	I-INTERSECTION	SKNOUS00036*DC	0.000	U00036D PUBLIC	SQ	139.135	40.393576	-82.484920
	17.770	1 E	M-MOUNT VERNON	I-INTERSECTION	SKNOSR00013**C	10.670	S00013R NGAY	ST	139.175	40.393542	-82.484166
	17.802	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00588**C	0.255	M00588 SPICE	ALY	139.207	40.393510	-82.483559
	17.917	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00250**C	0.000	M00250 NMCKENZIE	ST	139.322	40.393402	-82.481382
		2 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00302**C	0.614	M00302 SMCKENZIE	ST	139.322	40.393402	-82.481382
	17.948	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00353**C	0.254	M00353 CHERRY	ALY	139.353	40.393373	-82.480802
	17.981	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00249**C	0.000	M00249 NMCARTHUR	ST	139.386	40.393341	-82.480182

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SKNOUS00036**C	17.981	2 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00301**C	0.254	M00301 SMCARTHUR	ST	139.386	40.393341	-82.480182
	18.013	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00354**C	0.190	M00354 GREEN	ALY	139.418	40.393311	-82.479578
	18.045	1 E	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00505**C	0.000	C00505 EHIGH	ST	139.450	40.393279	-82.478969
		2 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00305**C	0.254	M00305 SPARK	ST	139.450	40.393279	-82.478969
	18.111	1 E	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00508**C	0.713	C00508 ECHESTNUT	ST	139.516	40.394229	-82.478907
		2 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00254**C	0.000	M00254 NPARK	ST	139.516	40.394229	-82.478907
		3 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00180**C	0.000	M00180 ECHESTNUT	ST	139.516	40.394229	-82.478907
	18.180	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00241**C	0.091	M00241 NDIVISION	ST	139.585	40.394539	-82.477655
	18.244	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00240**C	0.116	M00240 NCLINTON	ST	139.649	40.394839	-82.476500
	18.302	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00499**C	0.072	M00499 BLACKMAN'S	ALY	139.707	40.395108	-82.475463
	18.311	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00146**C	0.000	M00146 BOND	ST	139.716	40.395148	-82.475309
	18.334	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00491**C	0.150	M00491 ANN ELIZA	ALY	139.739	40.395254	-82.474900
	18.339	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00492**C	0.000	M00492 ARMSTRONG	ALY	139.744	40.395275	-82.474819
	18.367	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00559**C	0.000	M00559 MARSHALL	ALY	139.772	40.395404	-82.474319
	18.397	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00238**C	0.174	M00238 NCATHERINE	ST	139.802	40.395545	-82.473773
	18.437	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00351**C	0.256	M00351 BURR	ALY	139.842	40.395732	-82.473059
	18.465	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00148**C	0.000	M00148 BRADDOCK	ST	139.870	40.395860	-82.472566
		2 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00208**C	0.201	M00208 GREER	ST	139.870	40.395860	-82.472566
	18.491	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00497**C	0.000	M00497 BLACK WALNUT	ALY	139.896	40.395978	-82.472107
	18.500	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00507**C	0.213	M00507 BUNN	ALY	139.905	40.396019	-82.471951
	18.522	1 E	M-MOUNT VERNON	I-INTERSECTION	TKNOTR01033**C	0.000	T01033 SYCHAR	RD	139.927	40.396123	-82.471550
	18.537	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00150**C	0.227	M00150 BROWN	ST	139.942	40.396193	-82.471280
	18.587	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00282**C	0.246	M00282 RINGOLD	ST	139.992	40.396428	-82.470376
	18.649	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00239**C	0.270	M00239 NCENTER	ST	140.054	40.396719	-82.469262
	18.686	1 E		G-BRIDGE			BRIDGE		140.091	40.396894	-82.468600
	18.813	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00213**C	0.000	M00213 HILLTOP	DR	140.218	40.397490	-82.466325
	18.874	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00191**C	0.000	M00191 EASTGATE	DR	140.279	40.397777	-82.465223
		2 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00211**C	0.328	M00211 HIGHLAND	DR	140.279	40.397777	-82.465223
	18.978	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00194**C	0.330	M00194 EDGEWOOD	BLVD	140.383	40.398258	-82.463363
	19.132	1 E	M-MOUNT VERNON	I-INTERSECTION	PKNOMR80289**C	0.000	M80289 SHALIMAR	DR	140.537	40.398978	-82.460604
	19.191	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00323**C	0.410	M00323 VERNEDALE	DR	140.596	40.399249	-82.459543
	19.249	1 E	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00068**C	0.000	C00068 EASTWOOD	DR	140.654	40.399530	-82.458503
	19.336	1 E	M-MOUNT VERNON	I-INTERSECTION	SKNOSR00768**C	0.000	S00768R VERNONVIEW	DR	140.741	40.399928	-82.456934
		2 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00323M*C	0.336	M00323M VERNONVIEW	DR	140.741	40.399928	-82.456934

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOUS00036**C	19.665	1 E	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00604**C	0.000	M00604 WOODLAKE	TRL	141.070	40.401190	-82.450932
	19.738	1 E	M-MOUNT VERNON	I-INTERSECTION	PKNOMR80180**C	0.086	M80180 COLONIAL ESTATES APART		141.143	40.401651	-82.449698
	20.422	1 E	M-MOUNT VERNON	I-INTERSECTION	TKNOTR00254**C	0.000	T00254 UPPER GILCHRIST	RD	141.827	40.402960	-82.437150
		2 E	M-MOUNT VERNON	I-INTERSECTION	CKNOCR00068**C	1.615	C00068 UPPER GILCHRIST	RD	141.827	40.402960	-82.437150
	20.657	1 E	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		142.062	40.404966	-82.433605
	20.697	1 E	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		142.102	40.405360	-82.433049
	20.792	1 E	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		142.197	40.406304	-82.431738
	20.897	1 E	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		142.302	40.407352	-82.430295
	21.002	1 E	T-MONROE	M-MILEPOST			MILE POST = 021		142.407	40.408400	-82.428852
	21.007	1 E	M-MOUNT VERNON	C-CORPORATION LIMIT			ENTER MOUNT VERNON		142.412	40.408449	-82.428782
	21.016	1 E	M-MOUNT VERNON	C-CORPORATION LIMIT			LEAVE MOUNT VERNON		142.421	40.408538	-82.428657
	21.700	1 E	T-MONROE	I-INTERSECTION	CKNOCR00008**C	0.000	C00008 GILCHRIST	RD	143.105	40.412257	-82.417052
	21.895	1 E	T-MONROE	I-INTERSECTION	SKNOSR00308**C	2.987	S00308R KENYON	RD	143.300	40.412077	-82.413365
	21.956	1 E	T-MONROE	M-MILEPOST			MILE POST = 022		143.361	40.412003	-82.412213
	22.351	1 E	T-MONROE	I-INTERSECTION	CKNOCR00046**C	0.000	C00046 VINCENT	RD	143.756	40.411632	-82.404781
		2 E	T-MONROE	I-INTERSECTION	TKNOTR00240**C	1.041	T00240 MCMANIS	RD	143.756	40.411632	-82.404781
	22.847	1 E	T-MONROE	I-INTERSECTION	TKNOTR00237**C	1.098	T00237 DEPOLO	RD	144.252	40.411774	-82.395561
	22.975	1 E	T-MONROE	M-MILEPOST			MILE POST = 023		144.380	40.412561	-82.393366
	23.963	1 E	T-MONROE	M-MILEPOST			MILE POST = 024		145.368	40.411280	-82.375470
	24.249	1 E	T-MONROE	I-INTERSECTION	CKNOCR00034**C	0.000	C00034 SCHENCK CREEK	RD	145.654	40.410144	-82.370261
		2 E	T-MONROE	G-BRIDGE			BRIDGE		145.654	40.410144	-82.370261
	24.300	1 E	T-MONROE	I-INTERSECTION	CKNOCR00003**C	0.000	C00003 MONROE MILLS	RD	145.705	40.409936	-82.369334
	24.889	1 E	T-HOWARD	I-INTERSECTION	TKNOTR00239**C	0.157	T00239 GRANT	RD	146.294	40.408600	-82.358483
	24.987	1 E	T-HOWARD	M-MILEPOST			MILE POST = 025		146.392	40.408728	-82.356632
	25.036	1 E	T-HOWARD	I-INTERSECTION	CKNOCR00098A*C	0.000	C00098A ANCHOR	DR	146.441	40.408792	-82.355706
	25.176	1 E	T-HOWARD	I-INTERSECTION	CKNOCR00004A*N	0.000	C00004A APPLE VALLEY	BLVD	146.581	40.408778	-82.353054
	25.184	1 E	T-HOWARD	I-INTERSECTION	CKNOCR00004A*C	0.000	C00004A APPLE VALLEY	BLVD	146.589	40.408773	-82.352906
	25.992	1 E	T-HOWARD	M-MILEPOST			MILE POST = 026		147.397	40.408954	-82.337664
	26.361	1 E	T-HOWARD	I-INTERSECTION	CKNOCR00034**C	3.743	C00034 SCHENCK CREEK	RD	147.766	40.408450	-82.330710
	26.458	1 E	T-HOWARD	I-INTERSECTION	TKNOTR01114**C	0.000	T01114 JELLOWAY	ST	147.863	40.408310	-82.328882
	26.487	1 E	T-HOWARD	I-INTERSECTION	TKNOTR01021**C	0.000	T01021 COTTON	ST	147.892	40.408219	-82.328354
	26.514	1 E	T-HOWARD	I-INTERSECTION	TKNOTR01020**C	0.000	T01020 SECOND	ALY	147.919	40.408123	-82.327865
	26.534	1 E	T-HOWARD	I-INTERSECTION	TKNOTR01127**C	0.000	T01127 STATION	RD	147.939	40.408048	-82.327499
	26.542	1 E	T-HOWARD	I-INTERSECTION	TKNOTR01015**C	0.000	T01015 MARY	ST	147.947	40.408015	-82.327344

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOUS00036**C	26.572	1 E	T-HOWARD	I-INTERSECTION	TKNOTR01115**C	0.000	T01115 FIRST	ALY	147.977	40.407882	-82.326795
	26.596	1 E	T-HOWARD	I-INTERSECTION	CKNOCR00009**C	0.000	C00009 EAST	ST	148.001	40.407719	-82.326392
	26.626	1 E	T-HOWARD	N-RAILROAD UNDERPASS			ABANDONED R R		148.031	40.407426	-82.325969
	26.727	1 E	T-HOWARD	I-INTERSECTION	TKNOTR00444**C	0.105	T00444 HOWARD	ST	148.132	40.406644	-82.324360
	26.851	1 E	T-HOWARD	I-INTERSECTION	CKNOCR00035**C	4.290	C00035 PIPESVILLE	RD	148.256	40.406521	-82.322050
	26.901	1 E	T-HOWARD	G-BRIDGE			BRIDGE		148.306	40.406622	-82.321112
	26.971	1 E	T-HOWARD	M-MILEPOST			MILE POST = 027		148.376	40.406761	-82.319798
	27.900	1 E	T-HOWARD	M-MILEPOST			MILE POST = 028		149.305	40.406296	-82.302714
	28.619	1 E	T-HOWARD	I-INTERSECTION	TKNOTR00222**C	0.000	T00222 HUMBERT	RD	150.024	40.402797	-82.291468
	28.969	1 E	T-HOWARD	M-MILEPOST			MILE POST = 029		150.374	40.402343	-82.285012
	29.249	1 E	T-UNION	I-INTERSECTION	TKNOTR00438**C	0.000	T00438 CAREY	LN	150.654	40.400797	-82.280168
	29.358	1 E	T-UNION	I-INTERSECTION	TKNOTR01022**C	0.131	T01022 MILL	ST	150.763	40.399887	-82.278480
	29.419	1 E	T-UNION	I-INTERSECTION	SKNOUS00036*CC	0.000	U00036C BRIDGE	ST	150.824	40.399393	-82.277531
		2 E	T-UNION	I-INTERSECTION	TKNOTR00605**C	0.274	T00605 BRIDGE	ST	150.824	40.399393	-82.277531
	29.479	1 E	T-UNION	U-UNDERPASS	SKNOUS00062**C	14.450	U00062R MILLERSBURG	RD	150.884	40.398893	-82.276600
	29.976	1 E	T-UNION	M-MILEPOST			MILE POST = 030		151.381	40.394238	-82.269709
	30.673	1 E	T-UNION	I-INTERSECTION	SKNOSR00715**C	0.000	S00715R WALHONDING	RD	152.078	40.388863	-82.259248
	30.969	1 E	T-UNION	M-MILEPOST			MILE POST = 031		152.374	40.385709	-82.255545
	31.078	1 E	T-BUTLER	G-BRIDGE			BRIDGE		152.483	40.384260	-82.254727
	31.681	1 E	T-BUTLER	I-INTERSECTION	TKNOTR00226**C	4.663	T00226 AUSTIN	RD	153.086	40.376181	-82.250395
	32.026	1 E	T-BUTLER	M-MILEPOST			MILE POST = 032		153.431	40.371583	-82.247824
	32.473	1 E	T-BUTLER	I-INTERSECTION	TKNOTR00197**C	0.000	T00197 RUTLEDGE	RD	153.878	40.366532	-82.242569
		2 E	T-BUTLER	I-INTERSECTION	CKNOCR00036**C	2.432	C00036 RUTLEDGE	RD	153.878	40.366532	-82.242569
	32.645	1 E	T-BUTLER	G-BRIDGE			BRIDGE		154.050	40.364722	-82.240326
	32.780	1 E	T-BUTLER	G-BRIDGE			BRIDGE		154.185	40.363299	-82.238568
	32.818	1 E	T-BUTLER	I-INTERSECTION	CKNOCR00037**C	0.223	C00037 BRUSH RUN	RD	154.223	40.362900	-82.238071
	32.910	1 E	T-BUTLER	I-INTERSECTION	CKNOCR00037**C	0.315	C00037 BRUSH RUN	RD	154.315	40.361934	-82.236883
	32.963	1 E	T-BUTLER	M-MILEPOST			MILE POST = 033		154.368	40.361378	-82.236189
	33.123	1 E	T-BUTLER	I-INTERSECTION	CKNOCR00037**C	0.582	C00037 BRUSH RUN	RD	154.528	40.359750	-82.234027
	33.964	1 E	T-BUTLER	M-MILEPOST			MILE POST = 034		155.369	40.353230	-82.220594
	34.179	1 E	T-BUTLER	I-INTERSECTION	CKNOCR00037**C	1.753	C00037 BRUSH RUN	RD	155.584	40.351617	-82.217112
	34.250	1 E	T-BUTLER	G-BRIDGE			BRIDGE		155.655	40.351086	-82.215961
	34.526	1 E	T-BUTLER	I-INTERSECTION	CKNOCR00038**C	4.195	C00038 WOODS CHURCH	RD	155.931	40.349009	-82.211495
	34.987	1 E	T-BUTLER	M-MILEPOST			MILE POST = 035		156.392	40.345539	-82.204039

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOUS00036**C	35.821	1 E	T-BUTLER	I-INTERSECTION	CKNOCR00037**C	3.849	C00037 BRUSH RUN	RD	157.226	40.339225	-82.190580
		9 E	T-BUTLER	Z-END OF ROUTE	CKNOCR00037**C	3.849	ENTER COS CO AT 0	RD	157.226	40.339225	-82.190580
SKNOUS00036*CC	0.000	1 E	T-UNION	A-ROUTE BEGINNING	SKNOUS00036**C	29.419	BEGIN AT US 00036R	RD	0.000	40.399393	-82.277531
		2 E	T-UNION	I-INTERSECTION	SKNOUS00036**C	29.419	U00036R COSHOCTON	RD	0.000	40.399393	-82.277531
		3 E	T-UNION	I-INTERSECTION	TKNOTR00605**C	0.274	T00605 BRIDGE	ST	0.000	40.399393	-82.277531
	0.033	1 E	T-UNION	I-INTERSECTION	TKNOTR01035**C	0.061	T01035 WOOD	ALY	0.033	40.399781	-82.277182
	0.091	1 E	T-UNION	I-INTERSECTION	TKNOTR00605**C	0.365	T00605 BRIDGE	ST	0.091	40.400448	-82.276528
	0.120	1 E	T-UNION	I-INTERSECTION	CKNOCR00039**C	0.000	C00039 CAVALLO	RD	0.120	40.400455	-82.275972
		2 E	T-UNION	I-INTERSECTION	SKNOUS00062**C	14.539	U00062R MILLERSBURG	RD	0.120	40.400455	-82.275972
		9 E	T-UNION	Z-END OF ROUTE	SKNOUS00062**C	14.539	END AT US 00062R	RD	0.120	40.400455	-82.275972
SKNOUS00036*DC	0.000	1 W	M-MOUNT VERNON	A-ROUTE BEGINNING	SKNOUS00036**C	17.730	BEGIN AT US 00036R	SQ	0.000	40.393576	-82.484920
		2 W	M-MOUNT VERNON	I-INTERSECTION	SKNOUS00036**C	17.730	U00036R EHIGH	ST	0.000	40.393576	-82.484920
	0.024	1 W	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00498**C	0.000	M00498 BLACKBERRY	ALY	0.024	40.393915	-82.484928
	0.049	1 W	M-MOUNT VERNON	I-INTERSECTION	SKNOSR00003**C	17.779	S00003R NMAIN	ST	0.049	40.393975	-82.485382
	0.073	1 W	M-MOUNT VERNON	I-INTERSECTION	MKNOMR00144**C	0.000	M00144 PLUMB	ALY	0.073	40.393972	-82.485826
	0.097	1 W	M-MOUNT VERNON	I-INTERSECTION	SKNOUS00036**C	17.636	U00036R WHIGH	ST	0.097	40.393627	-82.485887
		9 W	M-MOUNT VERNON	Z-END OF ROUTE	SKNOUS00036**C	17.636	END AT US 00036R	ST	0.097	40.393627	-82.485887
SKNOUS00062**C	0.000	1 E	T-MORGAN	A-ROUTE BEGINNING			LEAVE LIC CO AT 20.634		149.179	40.243199	-82.418326
	0.486	1 E	T-MORGAN	I-INTERSECTION	CKNOCR00028B*C	0.527	C00028B UTICA	RD	149.665	40.248017	-82.411833
	0.538	1 E	T-MORGAN	I-INTERSECTION	CKNOCR00028**C	0.000	C00028 MORGAN CENTER	RD	149.717	40.248700	-82.411403
	0.842	1 E	T-MORGAN	I-INTERSECTION	TKNOTR00146**C	1.474	T00146 CLUTTER	RD	150.021	40.252730	-82.409082
	0.992	1 E	T-MORGAN	M-MILEPOST			MILE POST = 001		150.171	40.254656	-82.407775
	1.564	1 E	T-MORGAN	I-INTERSECTION	TKNOTR00159**C	0.719	T00159 WHITE OAK	RD	150.743	40.261426	-82.401548
	1.873	1 E	T-MORGAN	I-INTERSECTION	CKNOCR00087**C	0.000	C00087 HOSS	RD	151.052	40.264773	-82.397667
	1.992	1 E	T-MORGAN	M-MILEPOST			MILE POST = 002		151.171	40.265831	-82.395892
	2.290	1 E	T-MORGAN	I-INTERSECTION	CKNOCR00087**C	0.498	C00087 HOSS	RD	151.469	40.267717	-82.390828
	2.318	1 E	T-MORGAN	I-INTERSECTION	CKNOCR00030**C	4.291	C00030 ARRINGTON	RD	151.497	40.267879	-82.390352
	2.995	1 E	T-MORGAN	M-MILEPOST			MILE POST = 003		152.174	40.270547	-82.378280
	3.989	2 E	M-MARTINSBURG	M-MILEPOST			MILE POST = 004		153.168	40.270149	-82.359488
	3.992	1 E	T-CLAY	I-INTERSECTION	PKNOTR80010**C	0.175	T80010 CARLE	LN	153.171	40.270146	-82.359431
		2 E	M-MARTINSBURG	C-CORPORATION LIMIT			ENTER MARTINSBURG		153.171	40.270146	-82.359431
	4.066	1 E	M-MARTINSBURG	C-CORPORATION LIMIT			ENTER MARTINSBURG		153.245	40.270110	-82.358036
	4.214	1 E	M-MARTINSBURG	I-INTERSECTION	MKNOMR00135**C	0.093	M00135 NWEST	ST	153.393	40.270030	-82.355245

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOUS00062**C	4.245	1 E	M-MARTINSBURG	I-INTERSECTION	MKNOMR00479**C	0.000	M00479 STRAWBERRY	ALY	153.424	40.270009	-82.354654
		2 E	M-MARTINSBURG	I-INTERSECTION	MKNOMR00477**C	0.034	M00477 SILVER	ALY	153.424	40.270009	-82.354654
	4.278	1 E	M-MARTINSBURG	I-INTERSECTION	SKNOSR00541**C	0.000	S00541R ELIBERTY	ST	153.457	40.269980	-82.354038
		2 E	M-MARTINSBURG	I-INTERSECTION	SKNOSR00586**C	3.269	S00586R SMARKET	ST	153.457	40.269980	-82.354038
	4.343	1 E	M-MARTINSBURG	I-INTERSECTION	MKNOMR00133**C	0.066	M00133 PLEASANT	ST	153.522	40.270926	-82.353967
	4.376	1 E	M-MARTINSBURG	I-INTERSECTION	MKNOMR00474**C	0.034	M00474 CENTER	ALY	153.555	40.271406	-82.353935
	4.407	1 E	M-MARTINSBURG	I-INTERSECTION	SKNOSR00586**C	3.398	S00586R MECHANIC	ST	153.586	40.271854	-82.353905
		2 E	M-MARTINSBURG	I-INTERSECTION	MKNOMR00130**C	0.000	M00130 MECHANIC	ST	153.586	40.271854	-82.353905
	4.475	1 E	M-MARTINSBURG	I-INTERSECTION	MKNOMR00132**C	0.000	M00132 NORTH	ST	153.654	40.272832	-82.353826
	4.496	1 E	M-MARTINSBURG	C-CORPORATION LIMIT			LEAVE MARTINSBURG		153.675	40.273134	-82.353771
	4.514	1 E	M-MARTINSBURG	C-CORPORATION LIMIT			LEAVE MARTINSBURG		153.693	40.273393	-82.353730
	4.631	1 E	T-CLAY	I-INTERSECTION	CKNOCR00031**C	1.949	C00031 ST LOUISVILLE	RD	153.810	40.275069	-82.353388
	4.987	1 E	T-CLAY	M-MILEPOST			MILE POST = 005		154.166	40.279017	-82.349065
	5.976	1 E	T-CLAY	M-MILEPOST			MILE POST = 006		155.155	40.290927	-82.338768
	6.016	1 E	T-CLAY	I-INTERSECTION	CKNOCR00073**C	2.530	C00073 DEAL	RD	155.195	40.291463	-82.338480
	6.982	1 E	T-CLAY	M-MILEPOST			MILE POST = 007		156.161	40.304177	-82.330862
	7.806	1 E	T-CLAY	I-INTERSECTION	TKNOTR00167**C	0.000	T00167 CHADWICK	RD	156.985	40.313216	-82.321173
	7.827	1 E	T-CLAY	I-INTERSECTION	CKNOCR00027**C	18.884	C00027 SYCAMORE	RD	157.006	40.313355	-82.320813
	7.985	1 E	T-HARRISON	M-MILEPOST			MILE POST = 008		157.164	40.314454	-82.318192
	8.519	1 E	T-HARRISON	I-INTERSECTION	CKNOCR00017**C	8.376	C00017 HOPEWELL	RD	157.698	40.320119	-82.311575
	8.671	1 E	T-HARRISON	I-INTERSECTION	CKNOCR00017**C	8.224	C00017 HOPEWELL	RD	157.850	40.322053	-82.310222
		2 E	T-HARRISON	I-INTERSECTION	CKNOCR00018**C	0.000	C00018 DENNIS CHURCH	RD	157.850	40.322053	-82.310222
	8.978	1 E	T-HARRISON	M-MILEPOST			MILE POST = 009		158.157	40.326003	-82.307558
	9.127	1 E	T-HARRISON	I-INTERSECTION	TKNOTR00169**C	0.000	T00169 BILLMAN	RD	158.306	40.327977	-82.306422
	9.897	1 E	T-HARRISON	I-INTERSECTION	TKNOTR00167**C	2.677	T00167 CHADWICK	RD	159.076	40.338219	-82.301509
	9.968	1 E	T-HARRISON	M-MILEPOST			MILE POST = 010		159.147	40.339248	-82.301491
	10.252	1 E	T-HARRISON	G-BRIDGE			BRIDGE		159.431	40.343362	-82.301393
	10.444	1 E	T-HARRISON	I-INTERSECTION	SKNOSR00229**C	19.302	S00229R NEWCASTLE	RD	159.623	40.346144	-82.301449
	10.976	1 E	T-HARRISON	M-MILEPOST			MILE POST = 011		160.155	40.353716	-82.300162
	11.116	1 E	T-HARRISON	I-INTERSECTION	TKNOTR00194**C	0.710	T00194 LEPLEY	RD	160.295	40.355612	-82.299223
	11.977	1 E	T-HARRISON	M-MILEPOST			MILE POST = 012		161.156	40.367297	-82.293533
	12.978	1 E	T-HARRISON	M-MILEPOST			MILE POST = 013		162.157	40.379213	-82.284058
	13.158	1 E	T-HARRISON	I-INTERSECTION	TKNOTR00226**C	3.428	T00226 CAVES	RD	162.337	40.381414	-82.282236
	13.976	1 E	T-UNION	M-MILEPOST			MILE POST = 014		163.155	40.392593	-82.278133

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOUS00062**C	14.206	1 E	T-UNION	I-INTERSECTION	TKNOTR00605**C	0.000	T00605 BRIDGE	ST	163.385	40.395900	-82.278009
		2 E	T-UNION	I-INTERSECTION	CKNOCR00032**C	11.849	C00032 HAZEL DELL	RD	163.385	40.395900	-82.278009
	14.255	1 E	T-UNION	G-BRIDGE			BRIDGE		163.434	40.396568	-82.277696
	14.421	1 E	T-UNION	O-OVERPASS	SKNOUS00036**C	29.500	U00036R COSHOCTON	RD	163.600	40.398820	-82.276599
	14.539	1 E	T-UNION	I-INTERSECTION	SKNOUS00036*CC	0.120	U00036C BRIDGE	ST	163.718	40.400455	-82.275972
		2 E	T-UNION	I-INTERSECTION	CKNOCR00039**C	0.000	C00039 CAVALLO	RD	163.718	40.400455	-82.275972
	14.967	1 E	T-UNION	M-MILEPOST			MILE POST = 015		164.146	40.406388	-82.273724
	15.961	1 E	T-UNION	M-MILEPOST			MILE POST = 016		165.140	40.420250	-82.268925
	16.100	1 E	T-UNION	I-INTERSECTION	TKNOTR00206**C	1.229	T00206 BOESHART	RD	165.279	40.422206	-82.268298
	16.965	1 E	T-UNION	M-MILEPOST			MILE POST = 017		166.144	40.433763	-82.262876
	17.286	1 E	T-UNION	G-BRIDGE			BRIDGE		166.465	40.438099	-82.261043
	17.365	1 E	M-DANVILLE	C-CORPORATION LIMIT			ENTER DANVILLE		166.544	40.439241	-82.260961
	17.455	1 E	M-DANVILLE	C-CORPORATION LIMIT			ENTER DANVILLE		166.634	40.440542	-82.260864
	17.549	1 E	M-DANVILLE	I-INTERSECTION	MKNOMR00037**C	0.076	M00037 FLAT RUN	RD	166.728	40.441901	-82.260775
	17.612	1 E	M-DANVILLE	I-INTERSECTION	MKNOMR00409**C	0.000	M00409 TOUGH	ST	166.791	40.442812	-82.260702
	17.644	1 E	M-DANVILLE	I-INTERSECTION	MKNOMR00053**C	0.155	M00053 EWASHINGTON	ST	166.823	40.443269	-82.260671
	17.704	1 E	M-DANVILLE	I-INTERSECTION	MKNOMR00049**C	0.067	M00049 EROSS	ST	166.883	40.444135	-82.260615
	17.769	1 E	M-DANVILLE	G-BRIDGE			BRIDGE		166.948	40.445075	-82.260553
	17.789	1 E	M-DANVILLE	I-INTERSECTION	MKNOMR00044**C	0.155	M00044 ORCHARD	ST	166.968	40.445365	-82.260534
	17.859	1 E	M-DANVILLE	I-INTERSECTION	MKNOMR00051**C	0.155	M00051 TILTON	ST	167.038	40.446373	-82.260466
	17.951	1 E	M-DANVILLE	I-INTERSECTION	CKNOCR00009**C	5.431	C00009 WRAMBO	ST	167.130	40.447710	-82.260376
		2 E	M-DANVILLE	I-INTERSECTION	MKNOMR00046**C	0.000	M00046 ERAMBO	ST	167.130	40.447710	-82.260376
	18.009	1 E	M-DANVILLE	I-INTERSECTION	MKNOMR00033**C	0.156	M00033 ECHURCH	ST	167.188	40.448547	-82.260314
	18.037	1 E	M-DANVILLE	I-INTERSECTION	MKNOMR00407**C	0.155	M00407 OAK	ALY	167.216	40.448947	-82.260290
	18.065	1 E	M-DANVILLE	I-INTERSECTION	MKNOMR00052**C	0.155	M00052 EWALNUT	ST	167.244	40.449348	-82.260265
	18.096	1 E	M-DANVILLE	I-INTERSECTION	MKNOMR00406**C	0.000	M00406 HICKORY	ALY	167.275	40.449798	-82.260237
	18.127	1 E	M-DANVILLE	I-INTERSECTION	MKNOMR00050**C	0.156	M00050 ESOUTH	ST	167.306	40.450247	-82.260213
	18.158	1 E	M-DANVILLE	I-INTERSECTION	MKNOMR00404**C	0.127	M00404 CHERRY	ALY	167.337	40.450702	-82.260189
	18.191	1 E	M-DANVILLE	I-INTERSECTION	CKNOCR00014**C	17.113	C00014 WMAIN	ST	167.370	40.451179	-82.260167
		2 E	M-DANVILLE	I-INTERSECTION	SKNOSR00205**C	0.000	S00205R NMARKET	ST	167.370	40.451179	-82.260167
	18.252	1 E	M-DANVILLE	I-INTERSECTION	MKNOMR00030**C	0.317	M00030 NCEDAR	ST	167.431	40.451139	-82.259009
	18.311	1 E	M-DANVILLE	I-INTERSECTION	MKNOMR00038**C	0.260	M00038 NLINWOOD	ST	167.490	40.451104	-82.257887
	18.446	1 E	M-DANVILLE	I-INTERSECTION	MKNOMR00029T*C	0.000	M00029T BLACK	RD	167.625	40.451152	-82.255344
		2 E	M-DANVILLE	I-INTERSECTION	MKNOMR00037M*C	0.148	M00037M HILLCREST	DR	167.625	40.451152	-82.255344

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SKNOUS00062**C	18.560	1 E	M-DANVILLE	C-CORPORATION LIMIT			LEAVE DANVILLE		167.739	40.451119	-82.253186
	18.570	1 E	M-DANVILLE	C-CORPORATION LIMIT			LEAVE DANVILLE		167.749	40.451118	-82.252997
	18.795	1 E	T-UNION	G-BRIDGE			BRIDGE		167.974	40.451094	-82.248738
	18.977	1 E	T-UNION	M-MILEPOST			MILE POST = 019		168.156	40.451054	-82.245293
	19.037	1 E	T-UNION	I-INTERSECTION	TKNOTR00604**C	0.000	T00604 BODY	RD	168.216	40.451040	-82.244158
	19.056	1 E	T-UNION	G-BRIDGE			BRIDGE		168.235	40.451038	-82.243798
	19.202	1 E	T-UNION	I-INTERSECTION	TKNOTR00439**C	1.006	T00439 BUCKEYE	RD	168.381	40.451269	-82.241064
	19.352	1 E	T-UNION	I-INTERSECTION	CKNOCR00088**C	0.000	C00088 MICKLEY	RD	168.531	40.451745	-82.238293
	19.975	1 E	T-UNION	M-MILEPOST			MILE POST = 020		169.154	40.455398	-82.227789
	20.256	1 E	T-UNION	I-INTERSECTION	CKNOCR00088**C	1.147	C00088 MICKLEY	RD	169.435	40.456598	-82.222725
	20.976	1 E	T-UNION	M-MILEPOST			MILE POST = 021		170.155	40.462295	-82.211490
	21.176	1 E	T-UNION	I-INTERSECTION	CKNOCR00088**C	2.122	C00088 MICKLEY	RD	170.355	40.463323	-82.207949
	21.427	1 E	T-UNION	I-INTERSECTION	CKNOCR00077**C	0.000	C00077 BRINKHAVEN	RD	170.606	40.464635	-82.203544
	21.889	1 E		G-BRIDGE			BRIDGE		171.068	40.465489	-82.195110
	21.897	1 E	M-BRINKHAVEN	C-CORPORATION LIMIT			ENTER BRINKHAVEN		171.076	40.465565	-82.194995
	21.969	1 E		M-MILEPOST			MILE POST = 022		171.148	40.466249	-82.193962
	22.013	1 E	M-BRINKHAVEN	I-INTERSECTION	MKNOMR00122**C	0.000	M00122 MAIN	ST	171.192	40.466667	-82.193330
		2 E	M-BRINKHAVEN	I-INTERSECTION	TKNOTR00218**C	2.910	T00218 HUNTER	RD	171.192	40.466667	-82.193330
	22.230	1 E	M-BRINKHAVEN	I-INTERSECTION	MKNOMR00128**C	0.129	M00128 STATE	ST	171.409	40.468726	-82.190232
	22.424	1 E	M-BRINKHAVEN	I-INTERSECTION	MKNOMR00128**C	0.323	M00128 STATE	ST	171.603	40.470012	-82.187049
	22.619	9 E	M-BRINKHAVEN	Z-END OF ROUTE			ENTER HOL CO AT 0		171.798	40.469041	-82.183706

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICIR00070**C	0.000	1 E	T-ETNA	A-ROUTE BEGINNING			LEAVE FAI CO AT 2.398		113.405	39.939030	-82.768072
	0.620	1 E	T-ETNA	M-MILEPOST			MILE POST = 114		114.025	39.944534	-82.758874
	0.739	1 E	T-ETNA	U-UNDERPASS	TLICTR00036**C		T00036 PALMER	RD	114.144	39.945642	-82.757156
	1.579	1 E	T-ETNA	M-MILEPOST			MILE POST = 115		114.984	39.951383	-82.743513
	2.308	1 E	T-ETNA	O-OVERPASS	CLICCR00041**C		C00041 MINK	ST	115.713	39.951008	-82.729817
	2.588	1 E	T-ETNA	M-MILEPOST			MILE POST = 116		115.993	39.950730	-82.724556
	3.607	1 E	T-ETNA	M-MILEPOST			MILE POST = 117		117.012	39.949718	-82.705412
	3.657	1 E	T-ETNA	O-OVERPASS	TLICTR00163**C		T00163 TOLLGATE	RD	117.062	39.949669	-82.704472
	4.521	1 E	T-ETNA	I-INTERSECTION	SLICRA45006**C	0.000	R45006 RAMP TO SR00310R		117.926	39.948828	-82.688238
	4.616	1 E	T-ETNA	M-MILEPOST			MILE POST = 118		118.021	39.948742	-82.686452
	4.836	1 E	T-ETNA	O-OVERPASS	SLICSR00310**C	0.960	S00310R HAZELTON-ETNA	RD	118.241	39.948546	-82.682317
	5.145	1 E	T-ETNA	I-INTERSECTION	SLICRA45003**C	0.326	R45003 RAMP FROM SR00310R		118.550	39.948260	-82.676509
	5.596	1 E	T-ETNA	M-MILEPOST			MILE POST = 119		119.001	39.947852	-82.668032
	5.656	1 E	T-ETNA	O-OVERPASS	TLICTR00152**C		T00152 SMOKE	RD	119.061	39.947797	-82.666904
	6.595	1 E	T-ETNA	M-MILEPOST			MILE POST = 120		120.000	39.946973	-82.649254
	6.675	1 E	T-ETNA	O-OVERPASS	CLICCR00042**C		C00042 WATKINS	RD	120.080	39.946906	-82.647750
	7.594	1 E	T-ETNA	M-MILEPOST			MILE POST = 121		120.999	39.946133	-82.630473
	7.694	1 E	T-ETNA	O-OVERPASS	CLICCR00039**C		C00039 YORK	RD	121.099	39.946047	-82.628593
	8.593	1 E	T-ETNA	M-MILEPOST			MILE POST = 122		121.998	39.945389	-82.611688
	8.707	1 E	M-KIRKERSVILLE	C-CORPORATION LIMIT			ENTER KIRKERSVILLE		122.112	39.945461	-82.609544
	8.918	1 E	M-KIRKERSVILLE	I-INTERSECTION	SLICRA45014**C	0.000	R45014 RAMP TO SR00158R		122.323	39.945609	-82.605577
	9.223	1 E	M-KIRKERSVILLE	O-OVERPASS	SLICSR00158**C	0.970	S00158R BALTIMORE	RD	122.628	39.945036	-82.599890
	9.592	1 E	M-KIRKERSVILLE	M-MILEPOST			MILE POST = 123		122.997	39.944589	-82.592973
	9.612	1 E	M-KIRKERSVILLE	I-INTERSECTION	SLICRA45016**C	0.412	R45016 RAMP FROM SR00158R		123.017	39.944573	-82.592597
	10.229	1 E	M-KIRKERSVILLE	C-CORPORATION LIMIT			LEAVE KIRKERSVILLE		123.634	39.944093	-82.580995
	10.592	1 E	T-UNION	M-MILEPOST			MILE POST = 124		123.997	39.943817	-82.574168
	10.761	1 E	T-UNION	O-OVERPASS	TLICTR00144**C		T00144 SWAMP	RD	124.166	39.943689	-82.570990
	11.031	1 E	T-UNION	G-BRIDGE			BRIDGE		124.436	39.943482	-82.565912
	11.571	1 E	T-UNION	M-MILEPOST			MILE POST = 125		124.976	39.943081	-82.555757
	11.921	1 E	T-UNION	G-BRIDGE			BRIDGE		125.326	39.942824	-82.549174
	12.337	1 E	T-UNION	I-INTERSECTION	SLICRA45018**C	0.000	R45018 RAMP TO SR00037R		125.742	39.942516	-82.541350
	12.570	1 E	T-UNION	M-MILEPOST			MILE POST = 126		125.975	39.942321	-82.536970
	12.660	1 E	T-UNION	O-OVERPASS	SLICSR00037**C	24.750	S00037R LANCASTER	RD	126.065	39.942246	-82.535278
	13.003	1 E	T-UNION	I-INTERSECTION	SLICRA45020**C	0.364	R45020 RAMP FROM SR00037R		126.408	39.941958	-82.528829

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICIR00070**C	13.579 1	E	T-UNION	M-MILEPOST			MILE POST = 127		126.984	39.942036	-82.518002
	13.659 1	E	T-UNION	U-UNDERPASS	TLICTR00171**C		T00171 CANAL	RD	127.064	39.942160	-82.516504
	14.578 1	E	T-UNION	M-MILEPOST			MILE POST = 128		127.983	39.943570	-82.499293
	14.998 1	E	T-UNION	G-BRIDGE			BRIDGE		128.403	39.944213	-82.491426
	15.170 1	E	T-UNION	I-INTERSECTION	SLICRA45038**C	0.000	R45038 RAMP TO SR00079R		128.575	39.944477	-82.488205
	15.598 1	E	T-UNION	O-OVERPASS	SLICSR00079**C	4.360	S00079R HEBROW	RD	129.003	39.945134	-82.480193
	15.608 1	E	T-UNION	M-MILEPOST			MILE POST = 129		129.013	39.945150	-82.480006
	15.672 1	E	T-UNION	I-INTERSECTION	SLICRA45035**C	0.359	R45035 RAMP FROM SR00079R		129.077	39.945249	-82.478808
	15.708 1	E	T-UNION	G-BRIDGE			BRIDGE		129.113	39.945304	-82.478135
	16.005 1	E	T-UNION	I-INTERSECTION	SLICRA45033**C	0.525	R45033 RAMP FROM SR00079R		129.410	39.945774	-82.472580
	16.077 1	E	T-UNION	O-OVERPASS	CLICCR00489**C		C00489 MILL DAM	RD	129.482	39.945885	-82.471230
	16.577 1	E	T-UNION	M-MILEPOST			MILE POST = 130		129.982	39.946641	-82.461858
	16.622 1	E	T-LICKING	W-REST AREA/WEIGH STATION	SLICRE91142**C	0.000	REST AREA		130.027	39.946696	-82.461013
	17.274 1	E	T-LICKING	W-REST AREA/WEIGH STATION	SLICRE91142**C	1.146	REST AREA		130.679	39.946335	-82.448758
	17.436 1	E	T-LICKING	O-OVERPASS	CLICCR00596**C		C00596 CRISTLAND HILL	RD	130.841	39.946148	-82.445717
	17.566 1	E	T-LICKING	M-MILEPOST			MILE POST = 131		130.971	39.946007	-82.443275
	17.796 1	E	T-LICKING	U-UNDERPASS	CLICCR00327**C		C00327 LANCERS	RD	131.201	39.945741	-82.438956
	18.565 1	E	T-LICKING	M-MILEPOST			MILE POST = 132		131.970	39.944849	-82.424518
	18.605 1	E	T-LICKING	O-OVERPASS	TLICTR00303**C		T00303 LICKING TRAIL	RD	132.010	39.944803	-82.423767
	19.117 1	E	T-LICKING	I-INTERSECTION	SLICRA45048**C	0.000	R45048 RAMP TO SR00013R		132.522	39.944155	-82.414160
	19.415 1	E	T-LICKING	U-UNDERPASS	SLICSR00013**C	1.510	S00013R JACKSONTOWN	RD	132.820	39.943775	-82.408572
	19.554 1	E	T-LICKING	M-MILEPOST			MILE POST = 133		132.959	39.943603	-82.405964
	19.757 1	E	T-LICKING	I-INTERSECTION	SLICRA45045**C	0.320	R45045 RAMP FROM SR00013R		133.162	39.943362	-82.402156
	20.134 1	E	T-LICKING	U-UNDERPASS	TLICTR00324**C		T00324 ROLEY HILLS	RD	133.539	39.942947	-82.395077
	20.554 1	E	T-LICKING	M-MILEPOST			MILE POST = 134		133.959	39.942475	-82.387192
	20.983 1	E	T-BOWLING GREEN	O-OVERPASS	TLICTR00323**C		T00323 SOMERSET	RD	134.388	39.942020	-82.379136
	21.563 1	E	T-BOWLING GREEN	M-MILEPOST			MILE POST = 135		134.968	39.941413	-82.368242
	22.082 1	E	T-BOWLING GREEN	O-OVERPASS	TLICTR00328**C		T00328 HONDA HILLS	RD	135.487	39.940912	-82.358491
	22.572 1	E	T-BOWLING GREEN	M-MILEPOST			MILE POST = 136		135.977	39.940443	-82.349285
	23.132 1	E	T-BOWLING GREEN	G-BRIDGE			BRIDGE		136.537	39.939905	-82.338763
	23.182 1	E	T-BOWLING GREEN	O-OVERPASS	CLICCR00330**C		C00330 SHELLEY	RD	136.587	39.939857	-82.337824
	23.571 1	E	T-BOWLING GREEN	M-MILEPOST			MILE POST = 137		136.976	39.939483	-82.330515
	24.201 1	E	T-BOWLING GREEN	U-UNDERPASS	TLICTR00334**C		T00334 MT HOPE	RD	137.606	39.938821	-82.318684
	24.550 1	E	T-BOWLING GREEN	M-MILEPOST			MILE POST = 138		137.955	39.938460	-82.312129

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICIR00070**C	25.550	2 E	T-BOWLING GREEN	M-MILEPOST			MILE POST = 139		138.955	39.937594	-82.293334
	25.799	1 E	T-BOWLING GREEN	U-UNDERPASS	CLICCR00288**C		C00288 MIDLAND OIL	RD	139.204	39.937383	-82.288653
	25.959	1 E	T-BOWLING GREEN	G-BRIDGE			BRIDGE		139.364	39.937247	-82.285646
	26.509	1 E	T-BOWLING GREEN	O-OVERPASS	TLICTR00345**C		T00345 OPEN WOODS	RD	139.914	39.936781	-82.275308
	26.539	1 E	T-BOWLING GREEN	M-MILEPOST			MILE POST = 140		139.944	39.936755	-82.274744
	27.155	1 E	T-BOWLING GREEN	I-INTERSECTION	SLICRA45013**C	0.000	R45013 RAMP TO SR00668R		140.560	39.936227	-82.263166
	27.518	1 E	T-BOWLING GREEN	O-OVERPASS	SLICSR00668**C	1.920	S00668R BROWNSVILLE	RD	140.923	39.935915	-82.256343
	27.538	1 E	T-BOWLING GREEN	M-MILEPOST			MILE POST = 141		140.943	39.935897	-82.255967
	28.547	1 E	T-BOWLING GREEN	M-MILEPOST			MILE POST = 142		141.952	39.939849	-82.238098
	28.597	2 E	T-BOWLING GREEN	O-OVERPASS	TLICTR00007**C		T00007 RANKIN	RD	142.002	39.940196	-82.237271
	28.857	1 E	T-BOWLING GREEN	G-BRIDGE			BRIDGE		142.262	39.941999	-82.232972
	28.907	4 E	T-BOWLING GREEN	J-BEGIN GAP			ENTER MUS CO AT 0		142.312	39.942345	-82.232145
		5 E	T-HOPEWELL	K-END GAP			LEAVE MUS CO AT 1.458		143.771	39.942345	-82.232145
	29.102	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 144		143.966	39.951194	-82.203460
	29.361	9 E	T-HOPEWELL	Z-END OF ROUTE			ENTER MUS CO AT 1.458		144.225	39.952088	-82.198719
SLICSR00013**C	0.000	1 N	T-LICKING	A-ROUTE BEGINNING			LEAVE PER CO AT 39.827		56.246	39.921982	-82.408974
	0.025	1 N	T-LICKING	I-INTERSECTION	TLICTR00196**C	0.000	T00196 LAKE SHORE	BLVD	56.271	39.922337	-82.409060
		2 N	T-LICKING	I-INTERSECTION	CLICCR00009**C	0.000	C00009 BOUNDARIES	RD	56.271	39.922337	-82.409060
	0.187	1 N	T-LICKING	I-INTERSECTION	TLICTR00197**C	0.166	T00197 PARK	DR	56.433	39.924617	-82.409762
	0.234	1 N	T-LICKING	I-INTERSECTION	TLICTR00433A*C	0.120	T00433A MAPLE	AVE	56.480	39.925304	-82.409751
	0.336	1 N	T-LICKING	I-INTERSECTION	TLICTR00693**C	0.105	T00693 MILLER	AVE	56.582	39.926783	-82.409647
	0.499	1 N	T-LICKING	I-INTERSECTION	TLICTR00434**C	0.752	T00434 EDGEWATER BEACH	BLVD	56.745	39.929142	-82.409485
	0.537	1 N	T-LICKING	I-INTERSECTION	CLICCR00596**C	3.657	C00596 CRISTLAND HILL	RD	56.783	39.929691	-82.409410
	0.995	1 N	T-LICKING	M-MILEPOST			MILE POST = 001		57.241	39.936262	-82.408455
	1.135	1 N	T-LICKING	I-INTERSECTION	TLICTR00325**C	0.000	T00325 KINDLE	RD	57.381	39.938292	-82.408386
	1.432	1 N	T-LICKING	I-INTERSECTION	SLICRA45048**C	0.374	R45048 RAMP FROM IR 00070R		57.678	39.942556	-82.407911
		2 N	T-LICKING	I-INTERSECTION	SLICRA45045**C	0.000	R45045 RAMP TO IR 00070R		57.678	39.942556	-82.407911
	1.501	1 N	T-LICKING	O-OVERPASS	SLICIR00070**C	19.430	I00070R IR-70		57.747	39.943528	-82.408230
	1.521	1 N	T-LICKING	O-OVERPASS	SLICIR00070**C	19.430	I00070R IR-70		57.767	39.943805	-82.408342
	1.620	1 N	T-LICKING	I-INTERSECTION	SLICRA45046**C	0.000	R45046 RAMP TO IR 00070N		57.866	39.945157	-82.408952
		2 N	T-LICKING	I-INTERSECTION	SLICRA45047**C	0.388	R45047 RAMP FROM IR 00070N		57.866	39.945157	-82.408952
	1.977	1 N	T-LICKING	M-MILEPOST			MILE POST = 002		58.223	39.950137	-82.410785
	2.562	1 N	T-LICKING	I-INTERSECTION	TLICTR02133**C	0.000	T02133 PHIL LINN	PKWY	58.808	39.958270	-82.413873
	2.598	1 N	T-LICKING	I-INTERSECTION	TLICTR02135**C	0.225	T02135 2	ST	58.844	39.958784	-82.413960

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00013**C	2.641	1	N	T-LICKING	I-INTERSECTION	SLICUS00040**C	19.557	U00040R NATIONAL	RD	58.887	39.959403	-82.413975
	2.676	1	N	T-LICKING	I-INTERSECTION	TLICTR02139**C	0.151	T02139 STADDEN	ALY	58.922	39.959905	-82.413957
	2.842	1	N	T-LICKING	I-INTERSECTION	TLICTR00689**C	0.103	T00689 LARASON	AVE	59.088	39.962301	-82.413681
	2.936	1	N	T-LICKING	I-INTERSECTION	TLICTR00690**C	0.104	T00690 NORTH	AVE	59.182	39.963654	-82.413524
	2.956	1	N	T-LICKING	M-MILEPOST			MILE POST = 003		59.202	39.963943	-82.413492
	3.086	1	N	T-LICKING	I-INTERSECTION	TLICTR00687**C	0.085	T00687 COOPER	RD	59.332	39.965819	-82.413273
	3.983	1	N	T-LICKING	M-MILEPOST			MILE POST = 004		60.229	39.978717	-82.411380
	4.305	1	N	T-LICKING	I-INTERSECTION	TLICTR00309**C	2.030	T00309 HUPP	RD	60.551	39.983001	-82.408968
	4.473	1	N	T-LICKING	I-INTERSECTION	TLICTR00309**C	1.862	T00309 DAVIS DRIVE	RD	60.719	39.985376	-82.408282
	4.983	1	N	T-LICKING	M-MILEPOST			MILE POST = 005		61.229	39.992569	-82.406081
	5.033	1	N	T-LICKING	I-INTERSECTION	CLICCR00310**C	0.000	C00310 HIRST	RD	61.279	39.993235	-82.405711
	5.123	1	N	T-LICKING	G-BRIDGE			BRIDGE		61.369	39.994457	-82.405119
	5.222	1	N	T-LICKING	I-INTERSECTION	TLICTR00306**C	2.323	T00306 WHITE CHAPEL	RD	61.468	39.995874	-82.404844
	5.376	1	N	T-LICKING	I-INTERSECTION	TLICTR00565**C	0.273	T00565 SANDY	LN	61.622	39.998102	-82.404775
	5.527	1	N	T-LICKING	I-INTERSECTION	TLICTR00567**C	0.341	T00567 KIRBY	RD	61.773	40.000275	-82.404490
	5.974	1	N	T-LICKING	M-MILEPOST			MILE POST = 006		62.220	40.006706	-82.405064
	6.470	1	N	T-LICKING	I-INTERSECTION	CLICCR00343**C	2.524	C00343 DORSEY MILL	RD	62.716	40.013799	-82.403724
	7.009	1	N	T-LICKING	M-MILEPOST			MILE POST = 007		63.255	40.021553	-82.402582
	7.754	1	N	M-HEATH	C-CORPORATION LIMIT			ENTER HEATH		64.000	40.032141	-82.402561
	7.998	1	N	M-HEATH	M-MILEPOST			MILE POST = 008		64.244	40.035582	-82.402552
	8.218	1	N	M-HEATH	I-INTERSECTION	CLICCR00311**C	6.939	C00311 LINNVILLE	RD	64.464	40.038546	-82.403411
	8.401	1	N	M-NEWARK	C-CORPORATION LIMIT			ENTER NEWARK		64.647	40.041199	-82.403201
	8.423	1	N	M-NEWARK	I-INTERSECTION	MLICMR00966**C	1.197	M00966 EORCHARD	ST	64.669	40.041518	-82.403171
		2	N	M-NEWARK	I-INTERSECTION	MLICMR00530**C	0.031	M00530 LINNVILLE	RD	64.669	40.041518	-82.403171
	8.470	1	N	M-NEWARK	I-INTERSECTION	MLICMR00330**C	0.000	M00330 BONER	ST	64.716	40.042199	-82.403130
	8.492	1	N	M-NEWARK	I-INTERSECTION	MLICMR00439**C	0.256	M00439 GAINOR	AVE	64.738	40.042509	-82.403185
	8.540	1	N	M-NEWARK	I-INTERSECTION	MLICMR00487**C	0.000	M00487 ISABELLE	RD	64.786	40.043192	-82.403397
	8.570	1	N	M-NEWARK	I-INTERSECTION	MLICMR00651**C	0.231	M00651 PROSPECT	ST	64.816	40.043621	-82.403515
	8.749	1	N	M-NEWARK	I-INTERSECTION	MLICMR01680**C	0.000	M01680 VOGEL	ST	64.995	40.046162	-82.402974
	8.784	1	N	M-NEWARK	G-BRIDGE			BRIDGE		65.030	40.046662	-82.403090
	8.875	1	N	M-NEWARK	I-INTERSECTION	MLICMR00977**C	0.092	M00977 CALBURN	ST	65.121	40.047955	-82.403403
	8.972	1	N	M-NEWARK	I-INTERSECTION	MLICMR00685**C	0.000	M00685 S5	ST	65.218	40.049079	-82.402318
	8.982	1	N	M-NEWARK	M-MILEPOST			MILE POST = 009		65.228	40.049195	-82.402206
	9.031	1	N	M-NEWARK	I-INTERSECTION	MLICMR00368K*C	0.000	M00368K CONLEY	AVE	65.277	40.049767	-82.401658

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SLICSR00013**C	9.084	1	N	M-NEWARK	I-INTERSECTION	MLICMR00981**C	0.000	M00981 WNATIONAL	DR	65.330	40.050382	-82.401049
	9.170	1	N	M-NEWARK	I-INTERSECTION	MLICMR00444**C	0.000	M00444 GILBERT	ST	65.416	40.051557	-82.401596
	9.219	1	N	M-NEWARK	I-INTERSECTION	MLICMR00779**C	0.000	M00779 WHOLLIDAY	ST	65.465	40.052224	-82.401904
	9.275	1	N	M-NEWARK	I-INTERSECTION	MLICMR01582**C	0.000	M01582 FLEEK	DR	65.521	40.052992	-82.402270
	9.311	1	N	M-NEWARK	I-INTERSECTION	MLICMR00465J*C	0.095	M00465J WHARRISON	ST	65.557	40.053482	-82.402496
	9.356	1	N	M-NEWARK	I-INTERSECTION	MLICMR00656G*C	0.276	M00656G WRAILROAD	ST	65.602	40.054095	-82.402796
	9.375	1	N	M-NEWARK	V-RAILROAD OVERPASS			CSX R R, OHIO CENTRAL R R		65.621	40.054353	-82.402917
	9.395	1	N	M-NEWARK	I-INTERSECTION	MLICMR00790**C	0.094	M00790 WALNUT	ST	65.641	40.054623	-82.403051
	9.414	1	N	M-NEWARK	I-INTERSECTION	MLICMR00976**C	0.000	M00976 WALNUT	ST	65.660	40.054880	-82.403169
	9.480	1	N	M-NEWARK	I-INTERSECTION	MLICMR00775**C	0.189	M00775 WCANAL	ST	65.726	40.055777	-82.403592
	9.493	1	N	M-NEWARK	I-INTERSECTION	MLICMR00782**C	0.093	M00782 WMARKET	ST	65.739	40.055959	-82.403682
	9.790	1	N	M-NEWARK	I-INTERSECTION	MLICMR00979**C	0.093	M00979 WLOCUST	ST	66.036	40.059890	-82.405547
	9.879	1	N	M-NEWARK	I-INTERSECTION	SLICRA45073**C	0.281	R45073 RAMP FROM SR 00016R		66.125	40.061106	-82.406128
		2	N	M-NEWARK	I-INTERSECTION	SLICRA45077**C	0.000	R45077 RAMP TO SR 00016R		66.125	40.061106	-82.406128
	9.921	1	N	M-NEWARK	O-OVERPASS	SLICSR00016**C	20.990	S00016R SR16		66.167	40.061678	-82.406406
	9.953	1	N	M-NEWARK	I-INTERSECTION	SLICRA45075**C	0.000	R45075 RAMP TO SR00016R		66.199	40.062114	-82.406618
		2	N	M-NEWARK	I-INTERSECTION	SLICRA45079**C	0.099	R45079 RAMP FROM RA 45072R		66.199	40.062114	-82.406618
	9.978	1	N	M-NEWARK	I-INTERSECTION	SLICRA45076**C	0.000	R45076 RAMP TO RA 45075R		66.224	40.062450	-82.406797
	10.112	1	N	M-NEWARK	I-INTERSECTION	MLICMR00475**C	0.525	M00475 HOOVER	ST	66.358	40.064256	-82.407646
		2	N	M-NEWARK	I-INTERSECTION	MLICMR00745**C	0.000	M00745 WST CLAIR	ST	66.358	40.064256	-82.407646
	10.159	1	N	M-NEWARK	G-BRIDGE			BRIDGE		66.405	40.064894	-82.407949
	10.216	1	N	M-NEWARK	I-INTERSECTION	MLICMR00368**C	0.122	M00368 COMMODORE	ST	66.462	40.065667	-82.408317
	10.309	1	N	M-NEWARK	I-INTERSECTION	MLICMR00793**C	0.238	M00793 WALLACE	ST	66.555	40.066929	-82.408916
	10.372	1	N	M-NEWARK	I-INTERSECTION	MLICMR00788**C	0.987	M00788 WSHIELDS	ST	66.618	40.067788	-82.409312
	10.399	1	N	M-NEWARK	I-INTERSECTION	MLICMR00420**C	0.452	M00420 ELMWOOD	AVE	66.645	40.068162	-82.409480
	10.436	1	N	M-NEWARK	I-INTERSECTION	MLICMR00784**C	0.000	M00784 WNORTH	ST	66.682	40.068650	-82.409745
	10.443	1	N	M-NEWARK	I-INTERSECTION	MLICMR01571**C	0.024	M01571 CURRY	CT	66.689	40.068745	-82.409813
	10.533	1	N	M-NEWARK	I-INTERSECTION	MLICMR00964**C	1.185	M00964 MOULL	ST	66.779	40.069878	-82.410635
	10.581	1	N	M-NEWARK	I-INTERSECTION	MLICMR00418**C	0.000	M00418 ELIZABETH	ST	66.827	40.070485	-82.411070
	10.608	1	N	M-NEWARK	I-INTERSECTION	MLICMR00429**C	0.355	M00429 FAIRFIELD	AVE	66.854	40.070829	-82.411322
	10.673	1	N	M-NEWARK	I-INTERSECTION	MLICMR00491**C	0.893	M00491 JEFFERSON	RD	66.919	40.071658	-82.411919
	10.778	1	N	M-NEWARK	I-INTERSECTION	MLICMR00678**C	0.339	M00678 RUGG	AVE	67.024	40.072987	-82.412880
	10.811	1	N	M-NEWARK	I-INTERSECTION	MLICMR00356**C	0.000	M00356 CHARLES	ST	67.057	40.073403	-82.413187
	10.820	1	N	M-NEWARK	M-MILEPOST			MILE POST = 011		67.066	40.073516	-82.413268

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00013**C	10.856 1	N	M-NEWARK	I-INTERSECTION	MLICMR00653**C	0.264	M00653 QUENTIN	RD	67.102	40.073970	-82.413596
	10.936 1	N	M-NEWARK	I-INTERSECTION	MLICMR00652**C	0.217	M00652 QUENTIN	RD	67.182	40.075026	-82.414237
	10.996 1	N	M-NEWARK	I-INTERSECTION	MLICMR00789**C	0.000	M00789 WSTEVENS	ST	67.242	40.075841	-82.414636
	11.062 1	N	M-NEWARK	I-INTERSECTION	MLICMR00371**C	0.000	M00371 COTTAGE	ST	67.308	40.076742	-82.415070
	11.122 1	N	M-NEWARK	I-INTERSECTION	MLICMR00971**C	0.000	M00971 WCHANNEL	ST	67.368	40.077564	-82.415467
	11.172 1	N	M-NEWARK	I-INTERSECTION	MLICMR00743**C	0.515	M00743 STARE	RD	67.418	40.078251	-82.415795
	11.198 1	N	M-NEWARK	I-INTERSECTION	MLICMR00786**C	0.000	M00786 WPOSTAL	AVE	67.444	40.078623	-82.415915
	11.247 1	N	M-NEWARK	I-INTERSECTION	MLICMR00641**C	0.563	M00641 PIERSON	BLVD	67.493	40.079316	-82.416120
	11.290 1	N	M-NEWARK	I-INTERSECTION	MLICMR01541**C	0.000	M01541 ANTHONY	DR	67.536	40.079922	-82.416305
	11.349 1	N	M-NEWARK	I-INTERSECTION	PLICMR82188**C	0.000	M82188 ARBOR	CT	67.595	40.080751	-82.416552
	11.390 1	N	M-NEWARK	I-INTERSECTION	MLICMR00621**C	0.342	M00621 NEWTON	AVE	67.636	40.081332	-82.416720
	11.458 1	N	M-NEWARK	I-INTERSECTION	MLICMR00422**C	0.284	M00422 ENGLISH	AVE	67.704	40.082296	-82.417000
	11.601 1	N	M-NEWARK	I-INTERSECTION	MLICMR00671**C	0.000	M00671 RIVERVIEW	DR	67.847	40.084320	-82.417619
	11.719 1	N	M-NEWARK	C-CORPORATION LIMIT			LEAVE NEWARK		67.965	40.085979	-82.418144
	11.728 1	N	T-NEWARK	I-INTERSECTION	TLICTR00124**C	1.332	T00124 DEO	DR	67.974	40.086106	-82.418184
	2	N	T-NEWARK	I-INTERSECTION	CLICCR00259**C	0.000	C00259 WATERWORKS	RD	67.974	40.086106	-82.418184
	11.808 1	N	T-NEWARK	I-INTERSECTION	TLICTR00370**C	0.468	T00370 VAN TASSELL	AVE	68.054	40.087230	-82.418532
	2	N	M-NEWARK	C-CORPORATION LIMIT			ENTER NEWARK		68.054	40.087230	-82.418532
	11.818 1	N	M-NEWARK	I-INTERSECTION	CLICCR00259A*C	0.000	C00259A WATERWORKS	RD	68.064	40.087369	-82.418572
	3	N	T-NEWARK	M-MILEPOST			MILE POST = 012		68.064	40.087369	-82.418572
	11.899 1	N	M-NEWARK	I-INTERSECTION	TLICTR00407**C	0.440	T00407 GLADYS	AVE	68.145	40.088503	-82.418935
	11.946 1	N	M-NEWARK	C-CORPORATION LIMIT			LEAVE NEWARK		68.192	40.089166	-82.419140
	12.000 1	N	M-NEWARK	C-CORPORATION LIMIT			ENTER NEWARK		68.246	40.089926	-82.419389
	12.005 1	N	M-NEWARK	I-INTERSECTION	MLICMR00452K*C	0.408	M00452K GREENFIELD	AVE	68.251	40.089996	-82.419415
	12.029 1	N	M-NEWARK	C-CORPORATION LIMIT			LEAVE NEWARK		68.275	40.090315	-82.419588
	12.111 1	N	T-NEWARK	I-INTERSECTION	TLICTR00410**C	0.840	T00410 MYRTLE	AVE	68.357	40.091392	-82.420225
	12.162 1	N	M-NEWARK	C-CORPORATION LIMIT			ENTER NEWARK		68.408	40.092069	-82.420627
	12.207 1	N	M-NEWARK	I-INTERSECTION	PLICMR80169**C	0.317	M80169 DRIVEWAY		68.453	40.092666	-82.420982
	12.378 1	N	M-NEWARK	I-INTERSECTION	PLICMR80210A*C	0.037	M80210A HILLVIEW	CIR	68.624	40.094970	-82.422169
	12.383 1	N	M-NEWARK	I-INTERSECTION	PLICMR80210A*N	0.037	M80210A HILLVIEW	CIR	68.629	40.095042	-82.422197
	12.404 1	N	M-NEWARK	I-INTERSECTION	PLICMR80255**C	0.222	M80255 UNNAMED		68.650	40.095337	-82.422320
	12.639 1	N	M-NEWARK	I-INTERSECTION	CLICCR00125**C	4.416	C00125 N21	ST	68.885	40.098592	-82.423597
	2	N	M-NEWARK	C-CORPORATION LIMIT			LEAVE NEWARK		68.885	40.098592	-82.423597
	12.701 1	N	M-NEWARK	C-CORPORATION LIMIT			ENTER NEWARK		68.947	40.099448	-82.423955

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00013**C	12.720	1 N	M-NEWARK	C-CORPORATION LIMIT			LEAVE NEWARK		68.966	40.099711	-82.424060
	12.739	1 N	M-NEWARK	C-CORPORATION LIMIT			ENTER NEWARK		68.985	40.099975	-82.424166
	12.808	1 N	M-NEWARK	C-CORPORATION LIMIT			LEAVE NEWARK		69.054	40.100931	-82.424549
	12.852	1 N	M-NEWARK	C-CORPORATION LIMIT			ENTER NEWARK		69.098	40.101541	-82.424793
	12.926	1 N	M-NEWARK	I-INTERSECTION	PLICMR80197**C	0.108	M80197 DANIELLE	DR	69.172	40.102566	-82.425204
	12.933	1 N	M-NEWARK	I-INTERSECTION	PLICMR80197**N	0.106	M80197 DANIELLE	DR	69.179	40.102667	-82.425243
	12.976	1 N	M-NEWARK	M-MILEPOST			MILE POST = 013		69.222	40.103264	-82.425479
	13.000	1 N	M-NEWARK	C-CORPORATION LIMIT			LEAVE NEWARK		69.246	40.103597	-82.425611
	13.040	1 N	M-NEWARK	C-CORPORATION LIMIT			ENTER NEWARK		69.286	40.104153	-82.425831
	13.109	1 N	M-NEWARK	I-INTERSECTION	MLICMR00454**C	0.652	M00454 GREGORY	DR	69.355	40.105112	-82.426202
	13.177	1 N	M-NEWARK	C-CORPORATION LIMIT			LEAVE NEWARK		69.423	40.106051	-82.426593
	13.253	1 N	M-NEWARK	C-CORPORATION LIMIT			ENTER NEWARK		69.499	40.107103	-82.427013
	13.281	1 N	M-NEWARK	C-CORPORATION LIMIT			LEAVE NEWARK		69.527	40.107492	-82.427166
	13.286	1 N	T-NEWTON	I-INTERSECTION	TLICTR00173**C	0.693	T00173 NVERNON	AVE	69.532	40.107561	-82.427193
	13.308	1 N	M-NEWARK	C-CORPORATION LIMIT			ENTER NEWARK		69.554	40.107866	-82.427315
	13.365	1 N	M-NEWARK	C-CORPORATION LIMIT			LEAVE NEWARK		69.611	40.108659	-82.427621
	13.384	1 N	M-NEWARK	C-CORPORATION LIMIT			ENTER NEWARK		69.630	40.108923	-82.427723
	13.425	1 N	M-NEWARK	I-INTERSECTION	MLICMR01588**C	0.186	M01588 GLENRIDGE	DR	69.671	40.109498	-82.427922
	13.605	1 N	M-NEWARK	I-INTERSECTION	MLICMR01544**C	0.131	M01544 ASBURY	AVE	69.851	40.112095	-82.428243
	13.777	1 N	M-NEWARK	G-BRIDGE			BRIDGE		70.023	40.114588	-82.428366
	13.786	1 N	M-NEWARK	C-CORPORATION LIMIT			LEAVE NEWARK		70.032	40.114719	-82.428372
	13.855	1 N	T-NEWTON	I-INTERSECTION	SLICSR00657**C	0.000	S00657R MARION	RD	70.101	40.115720	-82.428389
	13.994	1 N	T-NEWTON	M-MILEPOST			MILE POST = 014		70.240	40.117734	-82.428317
	14.281	1 N	T-NEWTON	G-BRIDGE			BRIDGE		70.527	40.121680	-82.429599
	14.569	1 N	T-NEWTON	I-INTERSECTION	CLICCR00016**C	13.555	C00016 CHESTNUT HILLS	RD	70.815	40.125847	-82.429415
	14.875	1 N	T-NEWTON	G-BRIDGE			BRIDGE		71.121	40.130221	-82.428473
	14.920	1 N	T-NEWTON	I-INTERSECTION	TLICTR01114**C	0.000	T01114 HATFIELD	LN	71.166	40.130870	-82.428383
	15.135	1 N	T-NEWTON	I-INTERSECTION	TLICTR00254**C	0.000	T00254 SNYDER	RD	71.381	40.133970	-82.428114
	15.161	1 N	T-NEWTON	M-MILEPOST			MILE POST = 015		71.407	40.134344	-82.428054
	15.343	1 N	T-NEWTON	I-INTERSECTION	TLICTR00516**C	0.000	T00516 PARANA	DR	71.589	40.136961	-82.427633
	15.530	1 N	T-NEWTON	I-INTERSECTION	TLICTR00518**C	0.327	T00518 FLAMINGO	DR	71.776	40.139646	-82.427207
	15.966	1 N	T-NEWTON	M-MILEPOST			MILE POST = 016		72.212	40.145918	-82.426201
	16.362	1 N	T-NEWTON	I-INTERSECTION	TLICTR00253**C	0.000	T00253 ROCKY RIDGE	RD	72.608	40.151623	-82.425551
	16.656	1 N	T-NEWTON	I-INTERSECTION	TLICTR00105**C	1.514	T00105 ST JOSEPH	RD	72.902	40.155881	-82.425336

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00013**C	17.003	1 N	T-NEWTON	M-MILEPOST			MILE POST = 017		73.249	40.160892	-82.424757
	17.102	1 N	T-NEWTON	G-BRIDGE			BRIDGE		73.348	40.162266	-82.424236
	17.122	1 N	T-NEWTON	I-INTERSECTION	TLICTR00076**C	7.319	T00076 WEAVER	RD	73.368	40.162527	-82.424072
	17.352	1 N	T-NEWTON	G-BRIDGE			BRIDGE		73.598	40.165462	-82.422016
	17.464	1 N	T-NEWTON	I-INTERSECTION	MLICMR00909**C	0.000	M00909 WARTHEN	ST	73.710	40.166915	-82.421078
		2 N	M-SAINT LOUISVILLE	C-CORPORATION LIMIT			ENTER SAINT LOUISVILLE		73.710	40.166915	-82.421078
	17.901	1 N	M-SAINT LOUISVILLE	I-INTERSECTION	CLICCR00202**C	0.000	C00202 MORELAND	ST	74.147	40.173155	-82.420772
		2 N	M-SAINT LOUISVILLE	C-CORPORATION LIMIT			LEAVE SAINT LOUISVILLE		74.147	40.173155	-82.420772
	17.951	1 N	T-NEWTON	M-MILEPOST			MILE POST = 018		74.197	40.173873	-82.420742
	17.959	1 N	T-NEWTON	I-INTERSECTION	MLICMR02072**C	0.000	M02072 PLUM	ALY	74.205	40.173988	-82.420734
	18.013	1 N	T-NEWTON	I-INTERSECTION	MLICMR02075**C	0.000	M02075 WALNUT ALLEY		74.259	40.174768	-82.420671
	18.066	1 N	T-NEWTON	I-INTERSECTION	MLICMR02070**C	0.000	M02070 LIBERTY ALLEY		74.312	40.175533	-82.420610
	18.181	1 N	T-WASHINGTON	I-INTERSECTION	CLICCR00206**C	0.000	C00206 DOG HOLLOW	RD	74.427	40.177195	-82.420481
	18.281	1 N	T-WASHINGTON	G-BRIDGE			BRIDGE		74.527	40.178644	-82.420476
	19.002	1 N	T-WASHINGTON	M-MILEPOST			MILE POST = 019		75.248	40.188023	-82.425775
	20.003	1 N	T-WASHINGTON	M-MILEPOST			MILE POST = 020		76.249	40.199883	-82.436234
	20.293	1 N	T-WASHINGTON	I-INTERSECTION	TLICTR00080**C	0.850	T00080 SMOOT	RD	76.539	40.203144	-82.439653
	20.313	1 N	T-WASHINGTON	G-BRIDGE			BRIDGE		76.559	40.203357	-82.439909
	20.802	1 N	T-WASHINGTON	I-INTERSECTION	TLICTR00207**C	0.000	T00207 GINGER HILL	RD	77.048	40.209494	-82.443741
	20.982	1 N	T-WASHINGTON	M-MILEPOST			MILE POST = 021		77.228	40.212032	-82.443100
	21.221	1 N	T-WASHINGTON	G-BRIDGE			BRIDGE		77.467	40.215459	-82.442833
	22.040	1 N	T-WASHINGTON	M-MILEPOST			MILE POST = 022		78.286	40.225510	-82.450041
	22.199	1 N	T-WASHINGTON	G-BRIDGE			BRIDGE		78.445	40.227678	-82.451061
	22.235	1 N	M-UTICA	C-CORPORATION LIMIT			ENTER UTICA		78.481	40.228165	-82.451306
	22.339	1 N	M-UTICA	I-INTERSECTION	CLICCR00200**C	0.000	C00200 BLACKSNAKE	RD	78.585	40.229563	-82.452041
	22.359	1 N	M-UTICA	I-INTERSECTION	SLICUS00062**C	18.594	U00062R ECOLUMBUS	RD	78.605	40.229832	-82.452184
	22.530	1 N	M-UTICA	I-INTERSECTION	MLICMR00931**C	0.000	M00931 RIVERSIDE	DR	78.776	40.232191	-82.452880
	22.545	1 N	M-UTICA	I-INTERSECTION	MLICMR00923**C	0.000	M00923 MILL	ST	78.791	40.232409	-82.452856
	22.685	1 N	M-UTICA	I-INTERSECTION	MLICMR00933**C	0.000	M00933 SPRING	ST	78.931	40.234427	-82.452669
	22.840	1 N	M-UTICA	I-INTERSECTION	MLICMR00915**C	0.000	M00915 CHURCH	ST	79.086	40.236670	-82.452467
	22.881	1 N	M-UTICA	M-MILEPOST			MILE POST = 023		79.127	40.237265	-82.452416
	22.949	1 N	M-UTICA	I-INTERSECTION	MLICMR02092**C	0.037	M02092 ALLEY		79.195	40.238252	-82.452331
	23.003	1 N	M-UTICA	I-INTERSECTION	MLICMR00922**C	0.000	M00922 MAPLE	AVE	79.249	40.239030	-82.452260
	23.073	1 N	M-UTICA	I-INTERSECTION	MLICMR00926**C	0.000	M00926 NORTH	ST	79.319	40.240035	-82.452188

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00013**C	23.133	1 N	M-UTICA	G-BRIDGE			BRIDGE		79.379	40.240902	-82.452253
	23.213	1 N	M-UTICA	I-INTERSECTION	MLICMR00916**C	0.000	M00916 CRESTVIEW	DR	79.459	40.242060	-82.452193
	23.361	1 N	M-UTICA	I-INTERSECTION	TLICTR00068**C	1.090	T00068 TORRENS	RD	79.607	40.244207	-82.452123
	23.391	9 N	M-UTICA	Z-END OF ROUTE			ENTER KNO CO AT 0		79.637	40.244637	-82.452113
SLICSR00016**C	0.000	1 E	M-PATASKALA	A-ROUTE BEGINNING			LEAVE FRA CO AT 12.392		12.392	39.987298	-82.772688
	0.281	1 E	M-PATASKALA	I-INTERSECTION	TLICTR00169**C	3.420	T00169 TAYLOR	RD	12.673	39.987890	-82.767455
	0.350	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01000**C	0.157	M01000 ANNETTE	DR	12.742	39.988029	-82.766161
	0.418	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01003**C	0.185	M01003 SSUMMIT RIDGE	DR	12.810	39.988184	-82.764886
	0.434	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01004**C	0.000	M01004 NORTH SUMMIT RIDGE	DR	12.826	39.988226	-82.764598
	0.488	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01080**C	0.208	M01080 SBELMAR	DR	12.880	39.988380	-82.763605
	0.510	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01080**C	0.230	M01080 NBELMAR	DR	12.902	39.988446	-82.763199
	0.781	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01881**N	0.330	M01881 VILLAGE GATE	BLVD	13.173	39.989262	-82.758200
	0.787	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01881**C	0.332	M01881 VILLAGE GATE	BLVD	13.179	39.989282	-82.758084
	0.982	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01020**C	0.000	M01020 CARRIAGE	BLVD	13.374	39.989901	-82.754508
	0.991	1 E	M-PATASKALA	M-MILEPOST			MILE POST = 001		13.383	39.989929	-82.754343
	1.090	1 E	M-PATASKALA	I-INTERSECTION	TLICTR00026**C	2.491	T00026 SUMMIT	RD	13.482	39.990235	-82.752521
		2 E	M-PATASKALA	I-INTERSECTION	CLICCR00026**C	0.000	C00026 SUMMIT	RD	13.482	39.990235	-82.752521
	1.747	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01733**N	0.440	M01733 BROADMOORE	BLVD	14.139	39.992209	-82.740411
	1.753	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01733**C	0.445	M01733 BROADMOORE	BLVD	14.145	39.992227	-82.740303
	1.970	1 E	M-PATASKALA	M-MILEPOST			MILE POST = 002		14.362	39.992888	-82.736300
	2.000	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01024**C	0.278	M01024 DALEY	DR	14.392	39.992980	-82.735747
	2.110	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01015**C	0.267	M01015 CHARLES	RD	14.502	39.993312	-82.733723
	2.349	1 E	M-PATASKALA	I-INTERSECTION	CLICCR00041**C	3.937	C00041 MINK	ST	14.741	39.994055	-82.729317
	2.883	1 E	M-PATASKALA	I-INTERSECTION	TLICTR01029**C	3.047	T01029 ETNA	PKWY	15.275	39.995711	-82.719483
	2.943	1 E	M-PATASKALA	M-MILEPOST			MILE POST = 003		15.335	39.995896	-82.718382
	2.992	1 E	M-PATASKALA	I-INTERSECTION	MLICMR00883**C	0.000	M00883 MILL STREET	RD	15.384	39.996047	-82.717483
	3.024	1 E	M-PATASKALA	I-INTERSECTION	MLICMR00993**C	0.000	M00993 CONNORS	AVE	15.416	39.996147	-82.716896
	3.246	1 E	M-PATASKALA	N-RAILROAD UNDERPASS			CSX R R		15.638	39.996828	-82.712806
	3.720	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01794**C	0.058	M01794 JEFFERSON PARK	DR	16.112	39.998279	-82.704072
	3.981	1 E	M-PATASKALA	M-MILEPOST			MILE POST = 004		16.373	39.999090	-82.699265
	4.122	1 E	M-PATASKALA	I-INTERSECTION	TLICTR00038**C	4.197	T00038 COLUMBIA	RD	16.514	39.999524	-82.696667
	4.206	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01051**C	0.165	M01051 RAILROAD	ST	16.598	39.999778	-82.695123
	4.337	1 E	M-PATASKALA	G-BRIDGE			BRIDGE		16.729	40.000179	-82.692713
	4.367	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01744**C	0.162	M01744 CONINE	WAY	16.759	40.000272	-82.692161

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00016**C	4.454	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01833**C	0.119	M01833 PARK	AVE	16.846	40.000535	-82.690566
	4.565	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01788**C	0.000	M01788 HERON	AVE	16.957	40.000874	-82.688527
	4.922	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01795**C	0.000	M01795 JOHN REESE	PKWY	17.314	40.001965	-82.681963
		2 E	M-PATASKALA	I-INTERSECTION	MLICMR01795**N	0.000	M01795 JOHN REESE	PKWY	17.314	40.001965	-82.681963
		3 E	M-PATASKALA	I-INTERSECTION	MLICMR00853**C	0.130	M00853 LIDEN	AVE	17.314	40.001965	-82.681963
	5.044	1 E	M-PATASKALA	I-INTERSECTION	MLICMR00874**C	0.173	M00874 SPRING	ST	17.436	40.002322	-82.679708
	5.145	1 E	M-PATASKALA	I-INTERSECTION	MLICMR00879**C	0.431	M00879 VINE	ST	17.537	40.002628	-82.677851
	5.152	1 E	M-PATASKALA	I-INTERSECTION	MLICMR00862**C	0.000	M00862 OAK MEADOW	DR	17.544	40.002651	-82.677714
	5.200	1 E	M-PATASKALA	I-INTERSECTION	MLICMR00830**C	0.108	M00830 BEESON	AVE	17.592	40.002800	-82.676836
	5.252	1 E	M-PATASKALA	I-INTERSECTION	MLICMR00866**C	0.000	M00866 PAT HAVEN	DR	17.644	40.002963	-82.675883
		2 E	M-PATASKALA	I-INTERSECTION	MLICMR00860**C	0.122	M00860 NORTH END	DR	17.644	40.002963	-82.675883
	5.320	1 E	M-PATASKALA	I-INTERSECTION	SLICSR00310**C	4.826	S00310R SMAIN	ST	17.712	40.003170	-82.674639
	5.340	1 E	M-PATASKALA	G-BRIDGE			BRIDGE		17.732	40.003225	-82.674270
	5.432	1 E	M-PATASKALA	I-INTERSECTION	SLICSR00310**C	4.938	S00310R HAZELTON-ETNA	RD	17.824	40.003490	-82.672574
		2 E	M-PATASKALA	I-INTERSECTION	MLICMR00837**C	0.395	M00837 TOWNSHIP	RD	17.824	40.003490	-82.672574
	5.552	1 E	M-PATASKALA	I-INTERSECTION	MLICMR00834**C	0.000	M00834 BUCKEYE	BLVD	17.944	40.003859	-82.670362
	5.680	1 E	M-PATASKALA	I-INTERSECTION	MLICMR00849**C	0.388	M00849 INTERNATIONAL	DR	18.072	40.004257	-82.668007
	5.845	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01829**C	0.000	M01829 OXFORD	DR	18.237	40.004796	-82.664982
		2 E	M-PATASKALA	I-INTERSECTION	MLICMR01830**C	0.215	M01830 OXFORD	DR	18.237	40.004796	-82.664982
	5.971	1 E	M-PATASKALA	I-INTERSECTION	PLICTR80763**N	0.214	T80763 LOIS	LN	18.363	40.005197	-82.662664
	5.991	1 E	M-PATASKALA	M-MILEPOST			MILE POST = 006		18.383	40.005261	-82.662294
	6.003	1 E	M-PATASKALA	I-INTERSECTION	PLICTR80763**C	0.209	T80763 LOIS	LN	18.395	40.005300	-82.662072
	6.114	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01747**C	0.000	M01747 CORYLUS	DR	18.506	40.005650	-82.660027
		2 E	M-PATASKALA	I-INTERSECTION	PLICTR80720**C	0.350	T80720 CORYLUS	DR	18.506	40.005650	-82.660027
	6.374	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01786**C	0.052	M01786 HEALTHY	PL	18.766	40.006458	-82.655239
	6.553	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01807**C	0.609	M01807 LEGACY	LN	18.945	40.007024	-82.651954
	6.796	1 E	M-PATASKALA	I-INTERSECTION	MLICMR01724**C	0.000	M01724 BARRINGTON RIDGE		19.188	40.007825	-82.647492
	7.003	1 E	M-PATASKALA	I-INTERSECTION	CLICCR00042**C	5.224	C00042 WATKINS	RD	19.395	40.008517	-82.643692
	7.213	1 E	M-PATASKALA	C-CORPORATION LIMIT			LEAVE PATASKALA		19.605	40.009212	-82.639836
	7.512	1 E	T-HARRISON	I-INTERSECTION	MLICMR01882**C	0.280	M01882 VIRGINIA	CT	19.904	40.010672	-82.634547
	7.549	1 E	M-PATASKALA	C-CORPORATION LIMIT			LEAVE PATASKALA		19.941	40.010940	-82.633945
	7.799	1 E	T-HARRISON	I-INTERSECTION	PLICTR80152**C	0.000	T80152 DRIVEWAY		20.191	40.013188	-82.630280
	7.973	1 E	T-HARRISON	M-MILEPOST			MILE POST = 008		20.365	40.015026	-82.628029
	8.062	1 E	T-HARRISON	I-INTERSECTION	TLICTR00138**C	0.869	T00138 BEECHER	RD	20.454	40.015967	-82.626878

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SLICSR00016**C	8.274	1 E	T-HARRISON	I-INTERSECTION	CLICCR00039**C	5.962	C00039 YORK	RD	20.666	40.018109	-82.624026
	8.868	1 E	T-HARRISON	I-INTERSECTION	TLICTR01018**C	0.402	T01018 ZACKARY	DR	21.260	40.023112	-82.614915
	8.948	1 E	T-HARRISON	M-MILEPOST			MILE POST = 009		21.340	40.023755	-82.613659
	9.199	1 E	T-HARRISON	I-INTERSECTION	TLICTR01137**C	0.000	T01137 ELLINGTON	BLVD	21.591	40.025802	-82.609744
		2 E	T-HARRISON	I-INTERSECTION	TLICTR00491**C	0.312	T00491 ASHCRAFT	DR	21.591	40.025802	-82.609744
	9.340	1 E	T-HARRISON	I-INTERSECTION	TLICTR00873**C	0.332	T00873 JOSHUA	LN	21.732	40.026862	-82.607479
	9.477	1 E	T-HARRISON	I-INTERSECTION	TLICTR01052**C	0.000	T01052 EPHRIAM	DR	21.869	40.027846	-82.605243
		2 E	T-HARRISON	I-INTERSECTION	TLICTR00872**C	0.407	T00872 AMANDA	DR	21.869	40.027846	-82.605243
	9.955	1 E	T-HARRISON	M-MILEPOST			MILE POST = 010		22.347	40.031123	-82.597311
	10.164	1 E	T-HARRISON	I-INTERSECTION	CLICCR00040**C	5.918	C00040 OUTVILLE	RD	22.556	40.032732	-82.593976
	10.934	1 E	T-HARRISON	I-INTERSECTION	TLICTR00612**N	0.607	T00612 CHEROKEE	TR	23.326	40.038354	-82.581441
	10.944	1 E	T-HARRISON	I-INTERSECTION	TLICTR00612**C	0.607	T00612 CHEROKEE	TR	23.336	40.038430	-82.581276
	10.963	1 E	T-HARRISON	M-MILEPOST			MILE POST = 011		23.355	40.038570	-82.580968
	11.353	1 E	T-HARRISON	I-INTERSECTION	TLICTR00148**C	5.030	T00148 WESLEYAN CHURCH	RD	23.745	40.041444	-82.574639
		2 E	T-HARRISON	I-INTERSECTION	TLICTR00141**C	5.731	T00141 GALE	RD	23.745	40.041444	-82.574639
	11.928	1 E	T-GRANVILLE	M-MILEPOST			MILE POST = 012		24.320	40.045388	-82.565085
	12.516	1 E	T-GRANVILLE	I-INTERSECTION	TLICTR00142A*C	0.000	T00142A GOOSE LANE	RD	24.908	40.049820	-82.555613
	12.544	1 E	T-GRANVILLE	I-INTERSECTION	TLICTR00142**C	2.184	T00142 SILVER	ST	24.936	40.050035	-82.555166
	12.572	1 E	T-GRANVILLE	I-INTERSECTION	TLICTR00142B*C	0.018	T00142B SILVER	ST	24.964	40.050250	-82.554711
	12.712	1 E	T-GRANVILLE	I-INTERSECTION	PLICTR80093**N	0.000	T80093 DRIVEWAY		25.104	40.051319	-82.552462
	12.723	1 E	T-GRANVILLE	I-INTERSECTION	PLICTR80093**C	0.000	T80093 DRIVEWAY		25.115	40.051400	-82.552294
	12.861	1 E	T-GRANVILLE	I-INTERSECTION	TLICTR00448**C	0.000	T00448 OLD COLUMBUS	RD	25.253	40.052461	-82.550080
	12.960	1 E	T-GRANVILLE	M-MILEPOST			MILE POST = 013		25.352	40.053197	-82.548477
	13.308	1 E	T-GRANVILLE	I-INTERSECTION	TLICTR00448**C	0.457	T00448 OLD COLUMBUS	RD	25.700	40.054591	-82.542220
	13.566	1 E	T-GRANVILLE	I-INTERSECTION	PLICTR80030**C	0.000	T80030 KENDAL	DR	25.958	40.054982	-82.537396
		2 E	T-GRANVILLE	I-INTERSECTION	TLICTR00143**C	3.435	T00143 GRANVIEW	RD	25.958	40.054982	-82.537396
	13.725	1 E	T-GRANVILLE	I-INTERSECTION	TLICTR00423A*C	0.000	T00423A SUNSET	DR	26.117	40.056122	-82.534830
	13.919	1 E	T-GRANVILLE	M-MILEPOST			MILE POST = 014		26.311	40.058165	-82.532322
	14.083	1 E	T-GRANVILLE	I-INTERSECTION	SLICSR00016*IC	0.000	S00016I COLUMBUS	RD	26.475	40.059980	-82.530329
	14.133	1 E	T-GRANVILLE	I-INTERSECTION	SLICRA45025**C	0.018	R45025 RAMP FROM RA45124R		26.525	40.060340	-82.529513
	14.339	1 E	T-GRANVILLE	I-INTERSECTION	SLICSR00037**C	16.291	S00037R STATE ROUTE 37		26.731	40.060040	-82.525736
	14.369	1 E	T-GRANVILLE	I-INTERSECTION	SLICSR00037**C	16.321	S00037R STATE ROUTE 37	RAMP	26.761	40.059890	-82.525206
	14.599	1 E	T-GRANVILLE	O-OVERPASS	SLICSR00661**C	0.020	S00661R LANCASTER	RD	26.991	40.058720	-82.521147
	14.977	1 E	T-GRANVILLE	I-INTERSECTION	SLICRA45029**C	0.393	R45029 RAMP TO SR00016R		27.369	40.057065	-82.514374

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00016**C	15.004 1	E	T-GRANVILLE	M-MILEPOST			MILE POST = 015		27.396	40.057026	-82.513868
	15.199 1	E	T-GRANVILLE	I-INTERSECTION	TLICTR00131**C	1.045	T00131 RIVER	RD	27.591	40.057121	-82.510207
	15.281 1	E	M-GRANVILLE	C-CORPORATION LIMIT			ENTER GRANVILLE		27.673	40.057305	-82.508678
	15.599 1	E	M-GRANVILLE	G-BRIDGE			BRIDGE		27.991	40.058016	-82.502749
	15.634 1	E	M-GRANVILLE	C-CORPORATION LIMIT			LEAVE GRANVILLE		28.026	40.058094	-82.502097
	15.940 1	E	T-GRANVILLE	U-UNDERPASS			BIKE PATH		28.332	40.058773	-82.496391
	16.000 1	E	T-GRANVILLE	M-MILEPOST			MILE POST = 016		28.392	40.058882	-82.495268
	16.043 1	E	M-GRANVILLE	C-CORPORATION LIMIT			ENTER GRANVILLE		28.435	40.058922	-82.494458
	16.133 1	E	M-GRANVILLE	C-CORPORATION LIMIT			LEAVE GRANVILLE		28.525	40.058874	-82.492762
	16.303 1	E	M-GRANVILLE	C-CORPORATION LIMIT			ENTER GRANVILLE		28.695	40.058356	-82.489633
	16.855 1	E	M-GRANVILLE	I-INTERSECTION	SLICRA45102**C	0.000	R45102 RAMP TO MR00941R		29.247	40.055068	-82.480139
	16.971 1	E	M-NEWARK	C-CORPORATION LIMIT			ENTER NEWARK		29.363	40.054372	-82.478148
	17.180 1	E	M-NEWARK	O-OVERPASS	CLICCR00128**C		C00128 CHERRY VALLEY	RD	29.572	40.053517	-82.474382
	17.357 1	E	M-NEWARK	I-INTERSECTION	SLICRA45103**C	0.384	R45103 RAMP FROM MR00941R		29.749	40.053442	-82.471054
	18.274 1	E	M-NEWARK	I-INTERSECTION	SLICRA45054**C	0.000	R45054 RAMP TO MR 00956R		30.666	40.055715	-82.454023
	18.600 1	E	M-NEWARK	O-OVERPASS	CLICCR00804**C		C00804 COUNTRY CLUB	DR	30.992	40.058376	-82.448992
	18.669 1	E	M-NEWARK	I-INTERSECTION	SLICRA45052**C	0.274	R45052 RAMP FROM MR 00956R		31.061	40.058919	-82.447901
	19.179 1	E	M-NEWARK	O-OVERPASS			BIKEWAY		31.571	40.061717	-82.439009
	19.426 1	E	M-NEWARK	I-INTERSECTION	SLICRA45056**C	0.000	R45056 RAMP TO CR00125R		31.818	40.063001	-82.434662
	19.689 1	E	M-NEWARK	U-UNDERPASS	MLICMR00608**C		M00608 N21ST	ST	32.081	40.062844	-82.429816
	19.962 1	E	M-NEWARK	I-INTERSECTION	SLICRA45058**C	0.251	R45058 RAMP FROM CR00125R		32.354	40.061347	-82.425053
	20.044 1	E	M-NEWARK	I-INTERSECTION	SLICRA45062**C	0.000	R45062 RAMP TO SR00079N		32.436	40.060893	-82.423633
	20.069 1	E	M-NEWARK	O-OVERPASS			PEDESTRIAN OVERPASS		32.461	40.060759	-82.423195
	20.289 1	E	M-NEWARK	U-UNDERPASS			ROADWAY A		32.681	40.059629	-82.419320
	20.299 1	E	M-NEWARK	O-OVERPASS			ROADWAY B		32.691	40.059595	-82.419137
	20.388 1	E	M-NEWARK	U-UNDERPASS			11TH	ST	32.780	40.059481	-82.417470
	20.610 1	E	M-NEWARK	I-INTERSECTION	SLICSR00079**C	14.024	S00079R STATE ROUTE 79		33.002	40.060348	-82.413463
	20.667 1	E	M-NEWARK	I-INTERSECTION	SLICRA45060**C	0.284	R45060 RAMP FROM MR00965R		33.059	40.060645	-82.412469
	20.698 1	E	M-NEWARK	O-OVERPASS			GRANVILLE	ST	33.090	40.060816	-82.411924
	20.736 1	E	M-NEWARK	I-INTERSECTION	SLICRA45073**C	0.000	R45073 RAMP TO SR00013R		33.128	40.061023	-82.411255
	20.848 1	E	M-NEWARK	O-OVERPASS			PEDESTRIAN OVERPASS		33.240	40.061492	-82.409241
	20.998 1	E	M-NEWARK	O-OVERPASS	SLICSR00013*DC	0.190	S00013D		33.390	40.061490	-82.406417
	21.098 1	E	M-NEWARK	U-UNDERPASS	SLICSR00013**C	9.960	S00013R		33.490	40.061439	-82.404533
	21.209 1	E	M-NEWARK	I-INTERSECTION	SLICRA45077**C	0.199	R45077 RAMP FROM SR00013R		33.601	40.061489	-82.402441

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00016**C	21.318 1	E	M-NEWARK	N-RAILROAD UNDERPASS			CSX R R		33.710	40.061552	-82.400387
	21.418 1	E	M-NEWARK	U-UNDERPASS			FRONT	ST	33.810	40.061425	-82.398512
	21.498 1	E	M-NEWARK	G-BRIDGE			BRIDGE		33.890	40.061213	-82.397029
	21.668 1	E	M-NEWARK	U-UNDERPASS	CLICCR00204**C		C00204 NBUENA VISTA	ST	34.060	40.061013	-82.393846
	21.817 1	E	M-NEWARK	N-RAILROAD UNDERPASS			OHIO CENTRAL R R		34.209	40.060929	-82.391043
	21.874 1	E	M-NEWARK	I-INTERSECTION	SLICSR00079**C	15.288	S00079R STATE ROUTE 16	RAMP	34.266	40.060809	-82.389979
	22.077 1	E	M-NEWARK	U-UNDERPASS	SLICSR00079**C	15.560	S00079R CEDAR	ST	34.469	40.061650	-82.386474
	22.323 1	E	M-NEWARK	I-INTERSECTION	SLICRA45083**C	0.264	R45083 RAMP FROM MR00957R		34.715	40.063021	-82.382334
	22.347 1	E	M-NEWARK	U-UNDERPASS			OAKWOOD	AVE	34.739	40.063066	-82.381885
	22.712 1	E	M-NEWARK	I-INTERSECTION	SLICRA45008**C	0.000	R45008 RAMP TO CR00263R		35.104	40.063550	-82.375032
	22.967 1	E	M-NEWARK	U-UNDERPASS			O'BANNON	AVE	35.359	40.063416	-82.370228
	23.259 1	E	M-NEWARK	I-INTERSECTION	SLICRA45010**C	0.282	R45010 RAMP FROM CR00263R		35.651	40.062906	-82.364760
	23.746 1	E	M-NEWARK	I-INTERSECTION	CLICCR00260**C	0.104	C00260 DAYTON	RD	36.138	40.063500	-82.355644
	24.587 1	E	M-NEWARK	C-CORPORATION LIMIT			LEAVE NEWARK		36.979	40.064214	-82.339977
	24.922 1	E	T-MADISON	I-INTERSECTION	CLICCR00585**C	3.613	C00585 COUNTY HIGHWAY 585		37.314	40.063045	-82.333846
	25.002 1	E	T-MADISON	M-MILEPOST			MILE POST = 025		37.394	40.062817	-82.332367
	25.917 1	E	T-MADISON	G-BRIDGE			BRIDGE		38.309	40.065621	-82.315558
	26.008 1	E	T-MADISON	M-MILEPOST			MILE POST = 026		38.400	40.066026	-82.313925
	27.013 1	E	T-MADISON	M-MILEPOST			MILE POST = 027		39.405	40.069116	-82.295466
	27.053 1	E	T-MADISON	I-INTERSECTION	CLICCR00668**C	9.788	C00668 BROWNSVILLE	RD	39.445	40.069076	-82.294713
	28.010 1	E	T-HANOVER	M-MILEPOST			MILE POST = 028		40.402	40.063546	-82.278325
	29.007 1	E	T-HANOVER	M-MILEPOST			MILE POST = 029		41.399	40.068389	-82.261444
	29.306 1	E	T-HANOVER	G-BRIDGE			BRIDGE		41.698	40.071397	-82.257386
	29.845 1	E	T-HANOVER	O-OVERPASS	TLICTR00232**C		T00232 SEVEN HILLS	RD	42.237	40.075591	-82.248918
	30.004 1	E	T-HANOVER	M-MILEPOST			MILE POST = 030		42.396	40.076497	-82.246161
	30.590 1	E	T-HANOVER	I-INTERSECTION	SLICSR00146**C	0.000	S00146R STATE ROUTE 146	RAMP	42.982	40.079058	-82.235711
	30.862 1	E	T-HANOVER	U-UNDERPASS	CLICCR00273A*C		C00273A NASHPORT	RD	43.254	40.079295	-82.230585
	2	E	T-HANOVER	U-UNDERPASS	CLICCR00273A*C		C00273A NASHPORT	RD	43.254	40.079295	-82.230585
	31.001 1	E	T-HANOVER	M-MILEPOST			MILE POST = 031		43.393	40.079416	-82.227965
	31.255 1	E	T-HANOVER	I-INTERSECTION	SLICRA45000**C	0.349	R45000 RAMP FROM SR00146R		43.647	40.079637	-82.223178
	31.998 1	E	T-HANOVER	M-MILEPOST			MILE POST = 032		44.390	40.082967	-82.210045
	32.716 1	E	T-HANOVER	G-BRIDGE			BRIDGE		45.108	40.087641	-82.197941
	32.995 1	E	T-HANOVER	M-MILEPOST			MILE POST = 033		45.387	40.089466	-82.193244
	33.135 9	E	T-HANOVER	Z-END OF ROUTE			ENTER MUS CO AT 0		45.527	40.090685	-82.191145

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00016*IC	0.000	1 N	T-GRANVILLE	A-ROUTE BEGINNING	SLICSR00016**C	14.083	BEGIN AT SR 00016R	RAMP	0.000	40.059980	-82.530329
		2 N	T-GRANVILLE	I-INTERSECTION	SLICSR00016**C	14.083	S00016R COLUMBUS	RD	0.000	40.059980	-82.530329
	0.046	1 N	T-GRANVILLE	I-INTERSECTION	SLICRA45024**C	0.284	R45024 RAMP		0.046	40.060496	-82.529791
		2 N	T-GRANVILLE	I-INTERSECTION	SLICRA45025**C	0.000	R45025 RAMP FROM SR00037R		0.046	40.060496	-82.529791
	0.150	1 N	M-GRANVILLE	C-CORPORATION LIMIT			ENTER GRANVILLE		0.150	40.061672	-82.528555
	0.192	1 N	T-GRANVILLE	I-INTERSECTION	CLICCR00539B*C	0.000	C00539B COLUMBUS	RD	0.192	40.062149	-82.528059
		2 N	T-GRANVILLE	I-INTERSECTION	SLICRA45026**C	0.000	R45026 RAMP TO SR00037N		0.192	40.062149	-82.528059
		3 N	T-GRANVILLE	I-INTERSECTION	SLICSR00016**N	0.000	S00016R STATE ROUTE 16	RAMP	0.192	40.062149	-82.528059
		4 N	T-GRANVILLE	I-INTERSECTION	TLICTR00131**C	0.000	T00131 WEAVER	DR	0.192	40.062149	-82.528059
		9 N	T-GRANVILLE	Z-END OF ROUTE	SLICSR00016**N	0.000	END AT SR 00016N	RAMP	0.192	40.062149	-82.528059
SLICSR00037**C	0.000	1 S	T-MONROE	A-ROUTE BEGINNING	CLICCR00051**C	4.381	LEAVE DEL CO AT 29.062	RD	89.578	40.189352	-82.757203
		2 S	T-MONROE	I-INTERSECTION	CLICCR00051**C	4.381	C00051 NCOUNTY LINE	RD	89.578	40.189352	-82.757203
	0.973	1 S	T-MONROE	I-INTERSECTION	TLICTR00045**C	0.000	T00045 DOWNING	RD	90.551	40.181050	-82.742451
	1.006	1 S	T-MONROE	M-MILEPOST			MILE POST = 001		90.584	40.180795	-82.741924
	1.263	1 S	T-MONROE	I-INTERSECTION	TLICTR00084**C	0.590	T00084 STORY	RD	90.841	40.179086	-82.737619
	2.009	1 S	T-MONROE	M-MILEPOST			MILE POST = 002		91.587	40.174533	-82.724840
	2.354	1 S	T-MONROE	I-INTERSECTION	CLICCR00026**C	13.417	C00026 CLOVER VALLEY	RD	91.932	40.172520	-82.718876
	2.915	1 S	T-MONROE	I-INTERSECTION	TLICTR00059**C	3.092	T00059 GREEN MILL	RD	92.493	40.169323	-82.709137
	3.017	1 S	T-MONROE	M-MILEPOST			MILE POST = 003		92.595	40.168755	-82.707359
	3.788	1 S	T-MONROE	G-BRIDGE			BRIDGE		93.366	40.163733	-82.694531
	4.001	1 S	T-MONROE	M-MILEPOST			MILE POST = 004		93.579	40.161294	-82.692067
	4.086	1 S	M-JOHNSTOWN	I-INTERSECTION	CLICCR00003**C	0.000	C00003 CROTON	RD	93.664	40.160303	-82.691113
		2 S	M-JOHNSTOWN	C-CORPORATION LIMIT			ENTER JOHNSTOWN		93.664	40.160303	-82.691113
	4.103	1 S	M-JOHNSTOWN	I-INTERSECTION	MLICMR00272**C	0.137	M00272 MCCRACKEN	DR	93.681	40.160106	-82.690931
	4.161	1 S	M-JOHNSTOWN	I-INTERSECTION	MLICMR01454**C	0.000	M01454 LEAFY DELL	RD	93.739	40.159434	-82.690284
		2 S	M-JOHNSTOWN	I-INTERSECTION	MLICMR01454**N	0.000	M01454 LEAFY DELL	RD	93.739	40.159434	-82.690284
		3 S	M-JOHNSTOWN	I-INTERSECTION	MLICMR00282**C	0.178	M00282 PERSHING	DR	93.739	40.159434	-82.690284
	4.320	1 S	M-JOHNSTOWN	I-INTERSECTION	MLICMR00255**C	0.469	M00255 EDWARDS	RD	93.898	40.157591	-82.688491
	4.534	1 S	M-JOHNSTOWN	I-INTERSECTION	MLICMR00271**C	0.282	M00271 EMAPLE	ST	94.112	40.155096	-82.686079
	4.643	1 S	M-JOHNSTOWN	I-INTERSECTION	SLICUS00062**C	4.709	U00062R WCOSHOCTON	ST	94.221	40.153824	-82.684856
	4.692	1 S	M-JOHNSTOWN	I-INTERSECTION	MLICMR00278**C	0.072	M00278 PHALEN PLACE		94.270	40.153248	-82.684299
	4.752	1 S	M-JOHNSTOWN	I-INTERSECTION	MLICMR00283**C	0.141	M00283 EPRATT	ST	94.330	40.152556	-82.683625
	4.859	1 S	M-JOHNSTOWN	I-INTERSECTION	MLICMR00251**C	0.164	M00251 ECOLLEGE	AVE	94.437	40.151315	-82.682417
	4.965	1 S	M-JOHNSTOWN	I-INTERSECTION	MLICMR00262**C	0.286	M00262 WJERSEY	ST	94.543	40.150075	-82.681220

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00037**C	5.013	1 S	M-JOHNSTOWN	M-MILEPOST			MILE POST = 005		94.591	40.149516	-82.680673
	5.071	1 S	M-JOHNSTOWN	I-INTERSECTION	MLICMR00253**C	0.139	M00253 EDOUGLAS	ST	94.649	40.148837	-82.680020
	5.303	1 S	M-JOHNSTOWN	I-INTERSECTION	TLICTR00018**C	0.000	T00018 CONCORD	RD	94.881	40.146099	-82.677482
	5.440	1 S	M-JOHNSTOWN	C-CORPORATION LIMIT			LEAVE JOHNSTOWN		95.018	40.144458	-82.676013
	5.450	1 S	T-MONROE	I-INTERSECTION	TLICTR00029**C	8.219	T00029 CASWELL	RD	95.028	40.144340	-82.675901
	5.991	1 S	T-MONROE	M-MILEPOST			MILE POST = 006		95.569	40.138035	-82.669829
	6.561	1 S	T-MONROE	I-INTERSECTION	TLICTR01049**C	0.350	T01049 RACCOON RAVINE	CT	96.139	40.131428	-82.663368
	6.646	1 S	T-LIBERTY	I-INTERSECTION	TLICTR01048**C	0.093	T01048 FARM	CT	96.224	40.130454	-82.662412
	7.007	1 S	T-LIBERTY	M-MILEPOST			MILE POST = 007		96.585	40.126186	-82.658481
	7.011	1 S	T-LIBERTY	I-INTERSECTION	TLICTR00096A*C	0.000	T00096A WINDY HOLLOW	RD	96.589	40.126135	-82.658446
	7.030	1 S	T-LIBERTY	I-INTERSECTION	TLICTR00096**C	0.000	T00096 WINDY HOLLOW	RD	96.608	40.125887	-82.658288
		2 S	T-LIBERTY	I-INTERSECTION	SLICSR00310**C	13.443	S00310R HAZELTON-ETNA	RD	96.608	40.125887	-82.658288
	7.055	1 S	T-LIBERTY	I-INTERSECTION	SLICSR00310*AC	0.018	S00310A HAZELTON-ETNA	RD	96.633	40.125552	-82.658095
	7.371	1 S	T-LIBERTY	I-INTERSECTION	TLICTR00117**C	0.202	T00117 SADIE THOMAS	RD	96.949	40.121350	-82.655739
	7.578	1 S	T-SAINT ALBANS	I-INTERSECTION	TLICTR00696**C	0.098	T00696 DELIA	CT	97.156	40.118706	-82.653928
	7.997	1 S	T-SAINT ALBANS	M-MILEPOST			MILE POST = 008		97.575	40.114028	-82.648888
	8.860	1 S	T-SAINT ALBANS	I-INTERSECTION	TLICTR00164**C	0.000	T00164 CASTLE	RD	98.438	40.104425	-82.638456
		2 S	T-SAINT ALBANS	I-INTERSECTION	CLICCR00033**C	7.365	C00033 DUNCAN PLAINS	RD	98.438	40.104425	-82.638456
	8.999	1 S	T-SAINT ALBANS	M-MILEPOST			MILE POST = 009		98.577	40.102968	-82.636648
	9.997	1 S	T-SAINT ALBANS	I-INTERSECTION	CLICCR00091**C	2.578	C00091 JERSEY MILL	RD	99.575	40.094227	-82.621671
	10.002	1 S	T-SAINT ALBANS	M-MILEPOST			MILE POST = 010		99.580	40.094183	-82.621596
	10.179	1 S	M-ALEXANDRIA	C-CORPORATION LIMIT			ENTER ALEXANDRIA		99.757	40.092645	-82.618924
	10.242	1 S	M-ALEXANDRIA	I-INTERSECTION	CLICCR00021**C	0.000	C00021 NORTHRIDGE	RD	99.820	40.092102	-82.617969
	10.464	1 S	M-ALEXANDRIA	I-INTERSECTION	TLICTR00692**C	0.247	T00692 BEECHWOOD	DR	100.042	40.090194	-82.614598
	10.503	1 S	M-ALEXANDRIA	I-INTERSECTION	MLICMR00007**C	0.000	M00007 MAPLE	ST	100.081	40.089860	-82.614006
	10.619	1 S	M-ALEXANDRIA	I-INTERSECTION	MLICMR00006**C	0.182	M00006 NLIBERTY	ST	100.197	40.088865	-82.612240
	10.737	1 S	M-ALEXANDRIA	I-INTERSECTION	MLICMR01097**C	0.000	M01097 MALLARD	DR	100.315	40.087861	-82.610443
		2 S	M-ALEXANDRIA	I-INTERSECTION	MLICMR00008**C	0.167	M00008 MILL	ST	100.315	40.087861	-82.610443
	10.761	1 S	M-ALEXANDRIA	I-INTERSECTION	MLICMR00954**C	0.000	M00954 GRANVILLE	ST	100.339	40.087650	-82.610076
	10.793	1 S	M-ALEXANDRIA	I-INTERSECTION	MLICMR00954A*C	0.000	M00954A GRANVILLE	ST	100.371	40.087377	-82.609588
	10.883	1 S	M-ALEXANDRIA	C-CORPORATION LIMIT			LEAVE ALEXANDRIA		100.461	40.086571	-82.608256
	10.983	1 S	T-SAINT ALBANS	M-MILEPOST			MILE POST = 011		100.561	40.085495	-82.606997
	11.032	1 S	T-SAINT ALBANS	G-BRIDGE			BRIDGE		100.610	40.084906	-82.606483
	11.252	1 S	T-SAINT ALBANS	I-INTERSECTION	CLICCR00039A*C	0.000	C00039A THARP	RD	100.830	40.081938	-82.605062

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00037**C	11.619	1 S	T-SAINT ALBANS	I-INTERSECTION	CLICCR00539A*C	0.000	C00539A MOOTS RUN	RD	101.197	40.076637	-82.605298
		2 S	T-SAINT ALBANS	I-INTERSECTION	TLICTR00539A*C	1.269	T00539A DAVISON LANE	RD	101.197	40.076637	-82.605298
	11.745	1 S	T-SAINT ALBANS	I-INTERSECTION	SLICRA45098**C	0.000	R45098 RAMP TO SR00161N		101.323	40.074819	-82.605405
	11.810	1 S	T-SAINT ALBANS	U-UNDERPASS	SLICSR00161**C	8.540	S00161R SR-161		101.388	40.073880	-82.605458
	11.911	1 S	T-SAINT ALBANS	I-INTERSECTION	CLICCR00039**C	10.035	C00039 YORK	RD	101.489	40.072421	-82.605539
		2 S	T-SAINT ALBANS	I-INTERSECTION	SLICRA45096**C	0.375	R45096 RAMP FROM SR00161C		101.489	40.072421	-82.605539
	12.104	1 S	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 101.80		101.682	40.073146	-82.602091
	12.329	1 S	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 102.00		101.907	40.073080	-82.597850
	12.378	1 S	T-SAINT ALBANS	I-INTERSECTION	SLICSR00161**C	8.999	S00161R STATE ROUTE 161		101.956	40.073081	-82.596927
	12.388	1 S	T-SAINT ALBANS	M-MILEPOST			MILE POST = 012		101.966	40.073074	-82.596738
	12.499	1 S	T-SAINT ALBANS	G-BRIDGE			BRIDGE		102.077	40.072989	-82.594647
	12.552	1 S	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 102.20		102.130	40.072947	-82.593648
	12.725	1 S	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 102.40		102.303	40.072765	-82.590393
	12.788	1 S	T-SAINT ALBANS	O-OVERPASS	CLICCR00040**C		C00040 OUTVILLE	RD	102.366	40.072649	-82.589214
	12.928	1 S	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 102.60		102.506	40.072383	-82.586595
	13.126	1 S	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 102.80		102.704	40.072006	-82.582892
	13.383	1 S	T-SAINT ALBANS	M-MILEPOST			MILE POST = 013		102.961	40.071517	-82.578085
	13.521	1 S	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 103.20		103.099	40.071254	-82.575504
	13.725	1 S	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 103.40		103.303	40.070865	-82.571688
	13.922	1 S	T-GRANVILLE	P-BLUE MILE MARKER			MILE POST = 103.60		103.500	40.070523	-82.567998
	14.125	1 S	T-GRANVILLE	P-BLUE MILE MARKER			MILE POST = 103.80		103.703	40.070151	-82.564198
	14.233	1 S	T-GRANVILLE	G-BRIDGE			BRIDGE		103.811	40.069936	-82.562180
	14.318	1 S	T-GRANVILLE	P-BLUE MILE MARKER			MILE POST = 104.00		103.896	40.069675	-82.560613
	14.373	1 S	T-GRANVILLE	M-MILEPOST			MILE POST = 014		103.951	40.069490	-82.559603
	14.521	1 S	T-GRANVILLE	P-BLUE MILE MARKER			MILE POST = 104.20		104.099	40.068993	-82.556887
	14.917	1 S	T-GRANVILLE	P-BLUE MILE MARKER			MILE POST = 104.60		104.495	40.067663	-82.549619
	15.313	1 S	T-GRANVILLE	P-BLUE MILE MARKER			MILE POST = 105.00		104.891	40.065537	-82.542716
	15.363	1 S	T-GRANVILLE	M-MILEPOST			MILE POST = 015		104.941	40.065206	-82.541876
	15.512	1 S	T-GRANVILLE	P-BLUE MILE MARKER			MILE POST = 105.20		105.090	40.064221	-82.539374
	15.714	1 S	T-GRANVILLE	P-BLUE MILE MARKER			MILE POST = 105.40		105.292	40.062991	-82.535918
	15.800	1 S	T-GRANVILLE	I-INTERSECTION	SLICRA45024**C	0.000	R45024 RAMP		105.378	40.062536	-82.534407
	15.912	1 S	T-GRANVILLE	P-BLUE MILE MARKER			MILE POST = 105.60		105.490	40.061967	-82.532429
	16.077	1 S	T-GRANVILLE	O-OVERPASS	SLICSR00016**N	14.217	S00016R COLUMBUS	RD	105.655	40.061128	-82.529515
	16.091	1 S	T-GRANVILLE	M-MILEPOST			MILE POST = 016		105.669	40.061057	-82.529268

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00037**C	16.106	1 S	T-GRANVILLE	P-BLUE MILE MARKER			MILE POST = 105.80		105.684	40.060980	-82.529003
	16.160	1 S	M-GRANVILLE	C-CORPORATION LIMIT			ENTER GRANVILLE		105.738	40.060706	-82.528049
	16.197	1 S	M-GRANVILLE	C-CORPORATION LIMIT			LEAVE GRANVILLE		105.775	40.060518	-82.527396
	16.291	1 S	T-GRANVILLE	I-INTERSECTION	SLICSR00016**C	14.339	S00016R STATE ROUTE 16		105.869	40.060040	-82.525736
		2 S	T-GRANVILLE	Y-BEGIN OVERLAP	SLICSR00016**C	14.339	BEGIN OVERLAP	RAMP	105.869	40.060040	-82.525736
	16.321	1 S	T-GRANVILLE	X-END OVERLAP	SLICSR00016**C	14.369	END OVERLAP		105.899	40.059890	-82.525206
		2 S	T-GRANVILLE	I-INTERSECTION	SLICSR00016**C	14.369	S00016R STATE ROUTE 16		105.899	40.059890	-82.525206
	16.575	1 S	T-GRANVILLE	I-INTERSECTION	SLICSR00661**C	0.000	S00661R SMAIN	ST	106.153	40.058112	-82.521065
		2 S	T-GRANVILLE	I-INTERSECTION	SLICRA45030**C	0.000	R45030 RAMP TO RA45029R		106.153	40.058112	-82.521065
	16.631	1 S	T-GRANVILLE	I-INTERSECTION	SLICRA45029**C	0.000	R45029 RAMP TO SR00016R		106.209	40.057308	-82.521190
	16.930	1 S	T-GRANVILLE	I-INTERSECTION	TLICTR01042**C	0.344	T01042 ROSE VIEW	DR	106.508	40.053048	-82.522206
	16.981	1 S	T-GRANVILLE	M-MILEPOST			MILE POST = 017		106.559	40.052322	-82.522392
	17.276	1 S	T-GRANVILLE	I-INTERSECTION	TLICTR00142**C	3.872	T00142 SILVER	ST	106.854	40.048115	-82.523421
	17.485	1 S	T-GRANVILLE	I-INTERSECTION	TLICTR01171**N	0.321	T01171 OLDE PARK		107.063	40.045114	-82.523109
	17.490	1 S	T-GRANVILLE	I-INTERSECTION	TLICTR01171**C	0.321	T01171 OLDE PARK		107.068	40.045042	-82.523083
	17.868	1 S	T-GRANVILLE	I-INTERSECTION	TLICTR00132**C	0.000	T00132 JAMES	RD	107.446	40.039657	-82.522636
	17.984	1 S	T-UNION	M-MILEPOST			MILE POST = 018		107.562	40.037979	-82.522816
	18.061	1 S	T-UNION	I-INTERSECTION	TLICTR00864**C	0.623	T00864 OLD FARM	RD	107.639	40.036863	-82.522912
	18.984	1 S	T-UNION	M-MILEPOST			MILE POST = 019		108.562	40.023528	-82.524202
	19.154	1 S	T-UNION	I-INTERSECTION	CLICCR00135**C	0.000	C00135 UNION STATION	RD	108.732	40.021068	-82.524387
	19.164	1 S	T-UNION	G-BRIDGE			BRIDGE		108.742	40.020925	-82.524398
	19.184	1 S	T-UNION	I-INTERSECTION	CLICCR00139**C	1.073	C00139 HAYES	RD	108.762	40.020640	-82.524420
	19.373	1 S	T-UNION	R-RAILROAD AT GRADE			CSX R R		108.951	40.017918	-82.524254
	19.392	1 S	T-UNION	G-BRIDGE			BRIDGE		108.970	40.017647	-82.524187
	19.978	1 S	T-UNION	M-MILEPOST			MILE POST = 020		109.556	40.009269	-82.522708
	20.008	1 S	T-UNION	I-INTERSECTION	TLICTR00138**C	6.541	T00138 DEEDS	RD	109.586	40.008838	-82.522779
	20.460	1 S	T-UNION	I-INTERSECTION	TLICTR01053**C	0.000	T01053 GRAND POINTE	DR	110.038	40.002359	-82.524051
	20.975	1 S	T-UNION	M-MILEPOST			MILE POST = 021		110.553	39.994913	-82.524738
	21.389	1 S	T-UNION	I-INTERSECTION	TLICTR00034**C	0.000	T00034 BLACKS	RD	110.967	39.988927	-82.525293
		2 S	T-UNION	I-INTERSECTION	CLICCR00034**C	7.940	C00034 BLACKS	RD	110.967	39.988927	-82.525293
	21.973	1 S	T-UNION	M-MILEPOST			MILE POST = 022		111.551	39.980470	-82.525593
	21.983	1 S	T-UNION	I-INTERSECTION	TLICTR00829**C	0.000	T00829 SQUIRE	LN	111.561	39.980325	-82.525590
	22.226	1 S	T-UNION	I-INTERSECTION	TLICTR00035**C	5.482	T00035 BEAVER RUN	RD	111.804	39.976801	-82.525579
	22.801	1 S	T-UNION	I-INTERSECTION	TLICTR00030A*C	0.226	T00030A OLD SR 37		112.379	39.968662	-82.527835

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00037**C	22.971	1 S	T-UNION	M-MILEPOST			MILE POST = 023		112.549	39.966647	-82.529662
	23.061	1 S	T-UNION	I-INTERSECTION	TLICTR00030**C	11.729	T00030 REFUGEE	RD	112.639	39.965605	-82.530678
	23.447	1 S	T-UNION	I-INTERSECTION	TLICTR00659**C	0.000	T00659 CAROLINE	DR	113.025	39.960331	-82.532403
	23.617	1 S	T-UNION	I-INTERSECTION	SLICUS00040**C	13.238	U00040R NATIONAL	RD	113.195	39.957868	-82.532394
	23.979	1 S	T-UNION	M-MILEPOST			MILE POST = 024		113.557	39.953184	-82.535395
	24.673	1 S	T-UNION	I-INTERSECTION	SLICRA45019**C	0.327	R45019 RAMP FROM IR00070N		114.251	39.943425	-82.535335
		2 S	T-UNION	I-INTERSECTION	SLICRA45022**C	0.000	R45022 RAMP TO IR00070N		114.251	39.943425	-82.535335
	24.733	1 S	T-UNION	U-UNDERPASS	SLICIR00070**C	12.670	I00070R IR-70		114.311	39.942554	-82.535399
	24.822	1 S	T-UNION	I-INTERSECTION	SLICRA45020**C	0.000	R45020 RAMP TO IR00070R		114.400	39.941262	-82.535494
		2 S	T-UNION	I-INTERSECTION	SLICRA45018**C	0.328	R45018 RAMP FROM IR00070R		114.400	39.941262	-82.535494
	24.983	1 S	T-UNION	M-MILEPOST			MILE POST = 025		114.561	39.938981	-82.535994
	25.064	1 S	T-UNION	G-BRIDGE			BRIDGE		114.642	39.937975	-82.536781
	25.165	1 S	T-UNION	G-BRIDGE			BRIDGE		114.743	39.936732	-82.537787
	25.266	1 S	T-UNION	I-INTERSECTION	TLICTR00036**C	14.088	T00036 PALMER	RD	114.844	39.935492	-82.538799
	25.818	1 S	T-UNION	I-INTERSECTION	SLICSR00079**C	0.000	S00079R WALNUT	RD	115.396	39.928532	-82.543913
		9 S	T-UNION	Z-END OF ROUTE	SLICSR00079**C	0.000	END AT SR 00079R	RD	115.396	39.928532	-82.543913
SLICSR00079**C	0.000	1 N	T-UNION	A-ROUTE BEGINNING	SLICSR00037**C	25.818	BEGIN AT SR 00037R	RD	0.000	39.928532	-82.543913
		2 N	T-UNION	I-INTERSECTION	SLICSR00037**C	25.818	S00037R LANCASTER	RD	0.000	39.928532	-82.543913
		3 N		B-SPLIT JURISDICTION			FAI CO BEGIN		0.000	39.928532	-82.543913
	1.149	1 N	T-UNION	G-BRIDGE			BRIDGE		1.149	39.927476	-82.522334
	1.349	1 N	T-UNION	I-INTERSECTION	TLICTR00171**C	0.000	T00171 CANAL	RD	1.349	39.927300	-82.518578
	1.859	1 N	T-UNION	G-BRIDGE			BRIDGE		1.859	39.926843	-82.508993
	2.019	1 N	T-UNION	B-SPLIT JURISDICTION			FAI CO END		2.019	39.926726	-82.505986
	2.038	1 N	M-BUCKEYE LAKE	C-CORPORATION LIMIT			ENTER BUCKEYE LAKE		2.038	39.926755	-82.505630
	2.288	1 N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01134**C	0.121	M01134 HART	DR	2.288	39.928363	-82.501460
	2.519	1 N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR00027**C	0.000	M00027 NLYNNWOOD	DR	2.519	39.929015	-82.497291
	2.599	1 N	M-BUCKEYE LAKE	G-BRIDGE			BRIDGE		2.599	39.928926	-82.495794
	2.631	1 N	M-BUCKEYE LAKE	I-INTERSECTION	PLICMR80039**C	0.000	M80039 KOA CAMP GROUND		2.631	39.928891	-82.495196
	2.639	1 N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01129**C	0.160	M01129 FAIR OAKS	DR	2.639	39.928881	-82.495052
	2.752	1 N	M-BUCKEYE LAKE	I-INTERSECTION	PLICMR80054**C	0.000	M80054 KOA CAMP GROUND		2.752	39.928774	-82.492934
	2.760	1 N	M-BUCKEYE LAKE	I-INTERSECTION	SLICSR00360**C	0.213	S00360R NORTH BANK	RD	2.760	39.928768	-82.492790
	2.880	1 N	M-BUCKEYE LAKE	I-INTERSECTION	PLICMR80073**C	0.000	M80073 H-SECTION		2.880	39.928645	-82.490536
	2.911	1 N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR00015**C	0.070	M00015 COTTAGE	ST	2.911	39.928614	-82.489946
	2.938	1 N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01162**C	0.060	M01162 ROSEBRAUGH	CIR	2.938	39.928585	-82.489438

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00079**C	2.976	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01161**C	0.070	M01161 ROSEBRAUGH	CIR	2.976	39.928547	-82.488725
	3.048	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR00020**C	0.000	M00020 HILTON	RD	3.048	39.928857	-82.487440
	3.078	1	N	M-BUCKEYE LAKE	G-BRIDGE			BRIDGE		3.078	39.929034	-82.486925
	3.108	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01169**C	0.059	M01169 SPRINGER	ST	3.108	39.929211	-82.486410
	3.129	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR00024**C	0.000	M00024 LEROY	ST	3.129	39.929340	-82.486051
	3.178	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR00014**C	0.000	M00014 CLIFF	ST	3.178	39.929746	-82.485291
		2	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01171**C	0.074	M01171 TANNER	ST	3.178	39.929746	-82.485291
	3.224	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01125**C	0.000	M01125 ELLIOTT	AVE	3.224	39.930166	-82.484612
	3.288	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01170**C	0.000	M01170 STEWART	AVE	3.288	39.930736	-82.483663
	3.295	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR00013**C	0.000	M00013 CHURCH	ST	3.295	39.930798	-82.483559
	3.339	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01128**C	0.000	M01128 EVERETT	AVE	3.339	39.931198	-82.482918
	3.466	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01153**C	0.045	M01153 NORTH SHORE LANDING	DR	3.466	39.932406	-82.481108
	3.510	1	N	M-BUCKEYE LAKE	I-INTERSECTION	SLICNR00002**C	0.000	N00002 BUCKEYE LAKE STATE PAR		3.510	39.932662	-82.480362
	3.519	1	N	M-BUCKEYE LAKE	I-INTERSECTION	SLICNR00002**N	0.000	N00002 BUCKEYE LAKE STATE PAR		3.519	39.932680	-82.480198
		2	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01157**C	0.000	M01157 PARK	AVE	3.519	39.932680	-82.480198
	3.531	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01131**C	0.255	M01131 FIRST	ST	3.531	39.932858	-82.480171
	3.576	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01164**C	0.155	M01164 SECOND	ST	3.576	39.933507	-82.480113
	3.601	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01133**C	0.009	M01133 GRANDSTAFF	ST	3.601	39.933864	-82.480081
	3.617	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01172**C	0.155	M01172 THIRD	ST	3.617	39.934100	-82.480060
	3.634	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01173**C	0.009	M01173 UNION	AVE	3.634	39.934351	-82.480037
	3.660	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01132**C	0.119	M01132 FOURTH	ST	3.660	39.934721	-82.480005
	3.677	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01147**C	0.009	M01147 MYERS	AVE	3.677	39.934960	-82.479983
	3.702	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01130**C	0.119	M01130 FIFTH	ST	3.702	39.935325	-82.479951
	3.718	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01120**C	0.009	M01120 CENTRAL	AVE	3.718	39.935563	-82.479930
	3.760	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01135**C	0.009	M01135 HIGHLAND	AVE	3.760	39.936168	-82.479879
	3.785	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01165**C	0.082	M01165 SEVENTH	ST	3.785	39.936536	-82.479849
	3.801	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01166**C	0.009	M01166 SEYMOUR	AVE	3.801	39.936770	-82.479828
	3.843	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01113**C	0.009	M01113 6	AVE	3.843	39.937384	-82.479772
	3.887	1	N	M-BUCKEYE LAKE	I-INTERSECTION	SLICSP00079**C	0.009	S00079 CROSSOVER		3.887	39.938024	-82.479718
	3.925	1	N	M-BUCKEYE LAKE	I-INTERSECTION	SLICSP01079**C	0.009	S01079 CROSSOVER		3.925	39.938567	-82.479668
	3.950	1	N	M-BUCKEYE LAKE	I-INTERSECTION	SLICSP02079**C	0.009	S02079 CROSSOVER		3.950	39.938922	-82.479639
	4.013	1	N	M-BUCKEYE LAKE	I-INTERSECTION	SLICSP03079**C	0.008	S03079 CROSSOVER		4.013	39.939827	-82.479574
	4.083	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01090**C	0.035	M01090 GATEWAY CROSSING		4.083	39.940815	-82.479698
		2	N	M-BUCKEYE LAKE	I-INTERSECTION	CLICCR00489**C	0.000	C00489 MILL DAM	RD	4.083	39.940815	-82.479698

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00079**C	4.135	1	N	M-BUCKEYE LAKE	I-INTERSECTION	SLICRA45033**C	0.000	R45033 RAMP TO IR00070R		4.135	39.941566	-82.479805
	4.210	1	N	T-UNION	G-BRIDGE			BRIDGE		4.210	39.942645	-82.479962
	4.227	1	N	M-BUCKEYE LAKE	C-CORPORATION LIMIT			LEAVE BUCKEYE LAKE		4.227	39.942890	-82.479996
	4.248	1	N	T-UNION	I-INTERSECTION	SLICRA45038**C	0.450	R45038 RAMP FROM IR00070R		4.248	39.943192	-82.480037
	4.349	1	N	T-UNION	I-INTERSECTION	SLICRA45035**C	0.000	R45035 RAMP TO IR00070R		4.349	39.944647	-82.480242
	4.376	1	N	T-UNION	U-UNDERPASS	SLICIR00070**C	15.610	I00070R		4.376	39.945034	-82.480295
	4.432	1	N	T-UNION	I-INTERSECTION	SLICRA45036**C	0.000	R45036 RAMP TO IR00070N		4.432	39.945837	-82.480405
	4.534	1	N	T-UNION	I-INTERSECTION	SLICRA45034**C	0.000	R45034 RAMP TO IR00070N		4.534	39.947312	-82.480607
		2	N	T-UNION	I-INTERSECTION	SLICRA45037**C	0.452	R45037 RAMP FROM IR00070N		4.534	39.947312	-82.480607
	4.581	1	N	T-UNION	G-BRIDGE			BRIDGE		4.581	39.947986	-82.480651
	4.597	1	N	M-HEBRON	C-CORPORATION LIMIT			ENTER HEBRON		4.597	39.948216	-82.480680
	4.748	1	N	M-HEBRON	I-INTERSECTION	MLICMR00943**C	0.000	M00943 SHIGH	ST	4.748	39.950387	-82.480648
	5.199	1	N	M-HEBRON	I-INTERSECTION	SLICRA45041**C	0.000	R45041 RAMP TO US00040R		5.199	39.956402	-82.478345
	5.555	1	N	M-HEBRON	U-UNDERPASS	SLICUS00040**C	16.050	U00040R		5.555	39.961337	-82.480312
	5.905	1	N	M-HEBRON	I-INTERSECTION	SLICRA45043**C	0.363	R45043 RAMP FROM US00040R		5.905	39.965842	-82.483313
	6.220	1	N	M-HEBRON	I-INTERSECTION	MLICMR00214E*C	0.175	M00214E ENTERPRISE	DR	6.220	39.969785	-82.486307
	6.651	1	N	M-HEBRON	I-INTERSECTION	PLICTR82056**C	0.133	T82056 JOHN ALFORD	PKWY	6.651	39.975621	-82.487481
	6.828	1	N	M-HEBRON	C-CORPORATION LIMIT			LEAVE HEBRON		6.828	39.978092	-82.486583
	6.954	1	N	T-UNION	I-INTERSECTION	MLICMR01400**C	0.138	M01400 O'NEILL	DR	6.954	39.979871	-82.486064
		2	N	T-UNION	I-INTERSECTION	TLICTR00838**C	0.000	T00838 O'NEILL	DR	6.954	39.979871	-82.486064
	6.977	1	N	M-HEBRON	C-CORPORATION LIMIT			ENTER HEBRON		6.977	39.980200	-82.486003
	7.033	1	N	M-HEBRON	I-INTERSECTION	MLICMR01397**C	0.108	M01397 NMAPLE	DR	7.033	39.981000	-82.485853
	7.083	1	N	M-HEBRON	R-RAILROAD AT GRADE			ABANDONED R R		7.083	39.981718	-82.485724
	7.294	1	N	M-HEBRON	C-CORPORATION LIMIT			LEAVE HEBRON		7.294	39.984747	-82.485172
	7.826	1	N	M-HEATH	C-CORPORATION LIMIT			ENTER HEATH		7.826	39.990752	-82.479295
	7.965	1	N	T-UNION	I-INTERSECTION	MLICMR00134K*C	0.311	M00134K RIDGELY TRACT	RD	7.965	39.991909	-82.477150
		2	N	T-UNION	I-INTERSECTION	TLICTR00308**C	0.000	T00308 RIDGELY TRACT	RD	7.965	39.991909	-82.477150
		3	N	M-HEATH	C-CORPORATION LIMIT			ENTER HEATH		7.965	39.991909	-82.477150
	8.089	1	N	M-HEATH	I-INTERSECTION	MLICMR00157**N	0.000	M00157 JAMES	PKWY	8.089	39.992960	-82.475249
	8.102	1	N	M-HEATH	I-INTERSECTION	MLICMR00157**C	0.000	M00157 JAMES	PKWY	8.102	39.993075	-82.475063
	8.540	1	N	M-HEATH	I-INTERSECTION	MLICMR01026**C	0.102	M01026 SCIOTO	DR	8.540	39.997535	-82.469187
	8.592	1	N	M-HEATH	C-CORPORATION LIMIT			LEAVE HEATH		8.592	39.998075	-82.468504
	8.842	1	N	T-UNION	I-INTERSECTION	TLICTR00482**C	0.000	T00482 REINHART	DR	8.842	40.001136	-82.466035
	8.988	1	N	M-HEATH	C-CORPORATION LIMIT			ENTER HEATH		8.988	40.003025	-82.464792

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00079**C	9.451	1	N	M-HEATH	I-INTERSECTION	MLICMR01320**C	0.133	M01320 FOX RUN	DR	9.451	40.008871	-82.460508
	9.718	1	N	M-HEATH	I-INTERSECTION	MLICMR01332**C	0.734	M01332 KAISER	DR	9.718	40.012295	-82.458180
	9.897	1	N	M-HEATH	I-INTERSECTION	MLICMR00131**C	0.059	M00131 COFFMAN	BLVD	9.897	40.014407	-82.456252
	10.004	1	N	M-HEATH	I-INTERSECTION	MLICMR00130**C	0.126	M00130 CLINTON	DR	10.004	40.015398	-82.454694
	10.159	1	N	M-HEATH	I-INTERSECTION	MLICMR01353**C	0.257	M01353 SGT SIMPSON	PKWY	10.159	40.016683	-82.452287
	10.315	1	N	M-HEATH	G-BRIDGE			BRIDGE		10.315	40.018371	-82.450356
	10.364	1	N	M-HEATH	I-INTERSECTION	MLICMR00948**C	1.735	M00948 IRVING WICK	DR	10.364	40.019007	-82.449942
		2	N	M-HEATH	I-INTERSECTION	CLICCR00343**C	0.000	C00343 IRVING WICK	DR	10.364	40.019007	-82.449942
	10.444	1	N	M-HEATH	I-INTERSECTION	MLICMR00164**C	0.106	M00164 LIBERTY	DR	10.444	40.020085	-82.449379
	10.496	1	N	M-HEATH	I-INTERSECTION	MLICMR00129**C	0.000	M00129 CLARK	AVE	10.496	40.020803	-82.449067
	10.639	1	N	M-HEATH	I-INTERSECTION	MLICMR00958**C	1.237	M00958 HEATH	RD	10.639	40.022792	-82.448290
		2	N	M-HEATH	I-INTERSECTION	TLICTR00304**C	1.634	T00304 DORSEY MILL	RD	10.639	40.022792	-82.448290
	10.725	1	N	M-HEATH	I-INTERSECTION	MLICMR00182**C	0.348	M00182 PIKE	AVE	10.725	40.023983	-82.447838
	10.956	1	N	M-HEATH	I-INTERSECTION	MLICMR01308**C	0.423	M01308 CENTRAL	PKWY	10.956	40.027015	-82.446126
	11.115	1	N	M-HEATH	I-INTERSECTION	MLICMR00952**C	0.411	M00952 S30	ST	11.115	40.028082	-82.443504
	11.416	1	N	M-HEATH	I-INTERSECTION	MLICMR00199**C	0.245	M00199 WAYNE	DR	11.416	40.030687	-82.438992
	11.481	1	N	M-HEATH	I-INTERSECTION	MLICMR00118**C	0.297	M00118 ANDOVER	RD	11.481	40.031295	-82.438066
		2	N	M-HEATH	I-INTERSECTION	MLICMR00174**C	0.428	M00174 OBERLIN	DR	11.481	40.031295	-82.438066
	11.571	1	N	M-HEATH	I-INTERSECTION	MLICMR00132**C	0.341	M00132 COLONIAL	DR	11.571	40.032091	-82.436745
	11.663	1	N	M-HEATH	I-INTERSECTION	MLICMR00960**C	0.535	M00960 FIELDSON	DR	11.663	40.032963	-82.435435
	11.789	1	N	M-HEATH	I-INTERSECTION	MLICMR00185**C	0.000	M00185 PUTNAM	RD	11.789	40.034233	-82.433728
		2	N	M-HEATH	I-INTERSECTION	MLICMR00187**C	0.339	M00187 RADIAN	DR	11.789	40.034233	-82.433728
	11.978	1	N	M-HEATH	I-INTERSECTION	MLICMR00191**C	0.306	M00191 S22	ST	11.978	40.036249	-82.431306
	12.180	1	N	M-HEATH	I-INTERSECTION	CLICCR00125**C	0.000	C00125 PARK VIEW	DR	12.180	40.038563	-82.428994
		2	N	M-HEATH	I-INTERSECTION	CLICCR00311**C	8.421	C00311 HOPEWELL	DR	12.180	40.038563	-82.428994
	12.452	1	N	M-HEATH	I-INTERSECTION	SLICRA45099**C	0.111	R45099 RAMP		12.452	40.042059	-82.426842
	12.468	1	N	M-HEATH	I-INTERSECTION	SLICRA45100**C	0.000	R45100 RAMP		12.468	40.042260	-82.426708
	12.497	1	N	M-NEWARK	C-CORPORATION LIMIT			ENTER NEWARK		12.497	40.042667	-82.426570
	12.691	1	N	M-NEWARK	O-OVERPASS			HANCOCK	ST	12.691	40.045106	-82.424839
	12.860	1	N	M-NEWARK	O-OVERPASS			GRANT	ST	12.860	40.046963	-82.422757
	13.057	1	N	M-NEWARK	I-INTERSECTION	SLICRA45070**C	0.172	R45070 RAMP FROM MR00985C		13.057	40.049611	-82.421489
	13.079	1	N	M-NEWARK	V-RAILROAD OVERPASS			CSX R R		13.079	40.049927	-82.421435
	13.141	1	N	M-NEWARK	I-INTERSECTION	SLICRA45064**C	0.000	R45064 RAMP TO MR00945C		13.141	40.050816	-82.421297
	13.298	1	N	M-NEWARK	O-OVERPASS	CLICCR00132**C		C00132 WMAIN	ST	13.298	40.053076	-82.420944

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SLICSR00079**C	13.447	1	N	M-NEWARK	G-BRIDGE			BRIDGE		13.447	40.055220	-82.420598
	13.477	1	N	M-NEWARK	U-UNDERPASS	MLICMR00809M*C		M00809M WHITE FIELD		13.477	40.055651	-82.420525
	13.508	1	N	M-NEWARK	I-INTERSECTION	SLICRA45066**C	0.178	R45066 RAMP FROM MR00945C		13.508	40.056093	-82.420419
	13.566	1	N	M-NEWARK	U-UNDERPASS	MLICMR00777**C		M00777 WCHURCH	ST	13.566	40.056913	-82.420173
	13.583	1	N	M-NEWARK	I-INTERSECTION	SLICRA45063**C	0.000	R45063 RAMP TO SR00016N		13.583	40.057151	-82.420087
	13.775	1	N	M-NEWARK	U-UNDERPASS			11TH	ST	13.775	40.059220	-82.417895
	14.024	1	N	M-NEWARK	I-INTERSECTION	SLICSR00016**C	20.610	S00016R STATE ROUTE 16		14.024	40.060348	-82.413463
		2	N	M-NEWARK	Y-BEGIN OVERLAP	SLICSR00016**C	20.610	BEGIN OVERLAP		14.024	40.060348	-82.413463
	15.288	1	N	M-NEWARK	X-END OVERLAP	SLICSR00016**C	21.874	END OVERLAP		15.288	40.060809	-82.389979
		2	N	M-NEWARK	I-INTERSECTION	SLICSR00016**C	21.874	S00016R STATE ROUTE 16		15.288	40.060809	-82.389979
	15.487	1	N	M-NEWARK	I-INTERSECTION	SLICRA45083**C	0.000	R45083 RAMP TO SR00016R		15.487	40.061014	-82.386283
		2	N	M-NEWARK	I-INTERSECTION	MLICMR00957**C	0.110	M00957 NCEDAR	ST	15.487	40.061014	-82.386283
	15.510	1	N	M-NEWARK	I-INTERSECTION	SLICRA45084**C	0.000	R45084 RAMP TO SR00016R		15.510	40.061345	-82.386246
	15.530	1	N	M-NEWARK	O-OVERPASS	SLICSR00016**C	22.070	S00016R		15.530	40.061633	-82.386213
	15.571	1	N	M-NEWARK	I-INTERSECTION	SLICRA45087**C	0.000	R45087 RAMP TO SR00079N		15.571	40.062225	-82.386147
	15.600	1	N	M-NEWARK	I-INTERSECTION	SLICRA45085**C	0.207	R45085 RAMP FROM SR00016N		15.600	40.062642	-82.386101
	15.616	1	N	M-NEWARK	I-INTERSECTION	MLICMR00774**C	0.261	M00774 VINE	ST	15.616	40.062878	-82.386075
	15.631	1	N	M-NEWARK	I-INTERSECTION	MLICMR00968A*C	0.027	M00968A EVERETT	AVE	15.631	40.063098	-82.386054
		2	N	M-NEWARK	R-RAILROAD AT GRADE			OHIO CENTRAL R R		15.631	40.063098	-82.386054
	15.639	1	N	M-NEWARK	I-INTERSECTION	PLICBK81001**C	0.422	B81001 PANHANDLE TRAIL		15.639	40.063218	-82.386043
	15.649	1	N	M-NEWARK	I-INTERSECTION	MLICMR00968**C	0.666	M00968 EVERETT	AVE	15.649	40.063359	-82.386025
	15.698	1	N	M-NEWARK	I-INTERSECTION	MLICMR00484**C	0.000	M00484 EINDIANA	ST	15.698	40.064071	-82.385939
	15.810	1	N	M-NEWARK	I-INTERSECTION	MLICMR00363**C	0.396	M00363 CLARENDON	ST	15.810	40.065689	-82.385755
	15.877	1	N	M-NEWARK	I-INTERSECTION	MLICMR00352**C	0.396	M00352 CEDARCREST	AVE	15.877	40.066659	-82.385646
	15.941	1	N	M-NEWARK	I-INTERSECTION	MLICMR00440**C	0.000	M00440 GARFIELD	AVE	15.941	40.067581	-82.385508
	16.015	1	N	M-NEWARK	I-INTERSECTION	MLICMR00664**C	0.000	M00664 RIDGE	AVE	16.015	40.068602	-82.385102
	16.080	1	N	M-NEWARK	I-INTERSECTION	MLICMR00316**C	0.000	M00316 BALLARD	AVE	16.080	40.069494	-82.384698
	16.146	1	N	M-NEWARK	I-INTERSECTION	MLICMR00313**C	0.000	M00313 ARLINGTON	AVE	16.146	40.070401	-82.384293
	16.212	1	N	M-NEWARK	I-INTERSECTION	MLICMR00310**C	0.000	M00310 ALLSTON	AVE	16.212	40.071301	-82.383878
	16.232	1	N	M-NEWARK	I-INTERSECTION	MLICMR00540**C	1.266	M00540 MANNING	ST	16.232	40.071568	-82.383749
	16.236	1	N	M-NEWARK	C-CORPORATION LIMIT			LEAVE NEWARK		16.236	40.071624	-82.383724
	16.266	1	N	M-NEWARK	C-CORPORATION LIMIT			ENTER NEWARK		16.266	40.072039	-82.383540
	16.269	1	N	M-NEWARK	I-INTERSECTION	MLICMR00526**C	0.000	M00526 LEXINGTON	AVE	16.269	40.072081	-82.383522
	16.302	1	N	M-NEWARK	C-CORPORATION LIMIT			LEAVE NEWARK		16.302	40.072542	-82.383353

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00079**C	16.331	1	N	T-NEWARK	I-INTERSECTION	TLICTR00259**C	2.185	T00259 NEW HAVEN	AVE	16.331	40.072955	-82.383247
	16.345	1	N	T-NEWARK	I-INTERSECTION	TLICTR00423**C	0.130	T00423 ROBERTS	AVE	16.345	40.073158	-82.383211
	16.392	1	N	T-NEWARK	I-INTERSECTION	MLICMR00802**C	0.000	M00802 WELLINGTON	AVE	16.392	40.073841	-82.383112
	16.415	1	N	T-NEWARK	I-INTERSECTION	TLICTR00424**C	0.163	T00424 WAYNE	AVE	16.415	40.074180	-82.383073
		2	N	M-NEWARK	C-CORPORATION LIMIT			LEAVE NEWARK		16.415	40.074180	-82.383073
	16.551	1	N	T-NEWARK	I-INTERSECTION	TLICTR00893**C	0.000	T00893 GARDEN	AVE	16.551	40.076117	-82.383304
	16.874	1	N	T-NEWARK	I-INTERSECTION	TLICTR00259**C	1.642	T00259 CEDAR RUN	RD	16.874	40.080620	-82.382617
	18.847	1	N	T-MADISON	I-INTERSECTION	TLICTR00166**C	2.395	T00166 STEWART	RD	18.847	40.101762	-82.362292
	19.237	1	N	T-MARY ANN	I-INTERSECTION	CLICCR00260A*C	0.000	C00260A DAYTON	RD	19.237	40.105264	-82.356919
	19.259	1	N	T-MARY ANN	I-INTERSECTION	CLICCR00260**C	3.162	C00260 DAYTON	RD	19.259	40.105530	-82.356703
	19.314	1	N	T-MARY ANN	I-INTERSECTION	TLICTR00298**C	0.000	T00298 EDDYBURG	RD	19.314	40.106318	-82.356543
	19.432	1	N	T-MARY ANN	I-INTERSECTION	TLICTR00845**C	0.000	T00845 NLAKE	DR	19.432	40.108020	-82.356391
	19.507	1	N	T-MARY ANN	I-INTERSECTION	TLICTR00846**C	0.091	T00846 ELMA	DR	19.507	40.109102	-82.356246
	19.890	1	N	T-MARY ANN	G-BRIDGE			BRIDGE		19.890	40.114520	-82.354941
	19.910	1	N	T-MARY ANN	I-INTERSECTION	TLICTR00257**C	1.424	T00257 SWISHER	RD	19.910	40.114797	-82.354832
	20.594	1	N	T-MARY ANN	I-INTERSECTION	TLICTR07028**C	0.000	T07028 EL RANCHO	DR	20.594	40.123492	-82.348727
	20.625	1	N	T-MARY ANN	I-INTERSECTION	TLICTR07028**C	0.224	T07028 EL RANCHO	DR	20.625	40.123912	-82.348544
	20.811	1	N	T-MARY ANN	I-INTERSECTION	TLICTR00256A*C	0.015	T00256A HOOVER	RD	20.811	40.126457	-82.347399
	20.830	1	N	T-MARY ANN	I-INTERSECTION	TLICTR00256**C	1.436	T00256 HOOVER	RD	20.830	40.126688	-82.347196
	20.898	1	N	T-MARY ANN	I-INTERSECTION	TLICTR00959**C	0.000	T00959 MARY JEAN	DR	20.898	40.127355	-82.346247
	21.128	1	N	T-MARY ANN	I-INTERSECTION	CLICCR00209**C	0.000	C00209 PURITY	RD	21.128	40.130100	-82.344310
		2	N	T-MARY ANN	I-INTERSECTION	TLICTR00250**C	1.832	T00250 WILKINS RUN	RD	21.128	40.130100	-82.344310
	21.272	1	N	T-MARY ANN	I-INTERSECTION	CLICCR00250**C	0.000	C00250 WILKINS RUN	RD	21.272	40.129855	-82.341634
	21.292	1	N	T-MARY ANN	G-BRIDGE			BRIDGE		21.292	40.129905	-82.341263
	22.413	1	N	T-MARY ANN	I-INTERSECTION	TLICTR00180**C	1.754	T00180 PORTER	RD	22.413	40.133026	-82.321078
	22.531	1	N	T-MARY ANN	I-INTERSECTION	TLICTR00246**C	0.000	T00246 JOBES	RD	22.531	40.133466	-82.318936
	22.738	1	N	T-MARY ANN	I-INTERSECTION	TLICTR00379**C	0.000	T00379 GRUMMS LANE	RD	22.738	40.136268	-82.317725
	23.611	1	N	T-MARY ANN	I-INTERSECTION	CLICCR00210**C	5.691	C00210 HICKMAN	RD	23.611	40.147610	-82.311014
	23.735	1	N	T-MARY ANN	I-INTERSECTION	CLICCR00202**C	7.075	C00202 TECHNIGLAS	RD	23.735	40.149171	-82.309864
	23.866	1	N	T-MARY ANN	G-BRIDGE			BRIDGE		23.866	40.150292	-82.307906
	24.190	1	N	T-MARY ANN	G-BRIDGE			BRIDGE		24.190	40.151215	-82.301964
	24.665	1	N	T-MARY ANN	I-INTERSECTION	CLICCR00202**C	8.005	C00202 PINEWOOD TRAIL	RD	24.665	40.153869	-82.293891
	25.028	1	N	T-MARY ANN	G-BRIDGE			BRIDGE		25.028	40.158980	-82.292973
	25.300	1	N	T-MARY ANN	I-INTERSECTION	CLICCR00210**C	7.380	C00210 ROCKY FORK	RD	25.300	40.162201	-82.291272

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00079**C	26.159	1 N	T-PERRY	G-BRIDGE			BRIDGE		26.159	40.165757	-82.276436
	26.199	1 N	T-PERRY	I-INTERSECTION	TLICTR00149**C	0.000	T00149 HOFACKER HILL	RD	26.199	40.166222	-82.275985
	26.619	1 N	T-FALLSBURY	I-INTERSECTION	TLICTR00238**C	1.593	T00238 PAINTER RUN	RD	26.619	40.172181	-82.274755
	27.122	1 N	T-FALLSBURY	I-INTERSECTION	CLICCR00232**C	4.895	C00232 REFORM	RD	27.122	40.177307	-82.268203
	28.194	1 N	T-FALLSBURY	I-INTERSECTION	TLICTR00228**C	1.484	T00228 BODLE	RD	28.194	40.191790	-82.265127
	28.548	1 N	T-FALLSBURY	I-INTERSECTION	CLICCR00226**C	0.000	C00226 CULLISON	RD	28.548	40.196432	-82.262376
	29.832	1 N	T-FALLSBURY	I-INTERSECTION	TLICTR00564**C	0.000	T00564 CHURCH	ST	29.832	40.203163	-82.241306
	30.117	1 N	T-FALLSBURY	I-INTERSECTION	SLICSR00586**C	6.362	S00586R PLEASANT VALLEY	RD	30.117	40.202895	-82.235948
	30.290	1 N	T-FALLSBURY	I-INTERSECTION	CLICCR00223**C	0.000	C00223 PINE BLUFF	RD	30.290	40.203574	-82.232851
	30.397	1 N	T-FALLSBURY	I-INTERSECTION	TLICTR00223**C	2.099	T00223 MCDONALD	RD	30.397	40.204493	-82.231230
	31.443	1 N	T-FALLSBURY	I-INTERSECTION	TLICTR00224**C	0.000	T00224 BILLMAN	LN	31.443	40.211854	-82.214523
	32.760	1 N	T-FALLSBURY	I-INTERSECTION	CLICCR00668A*C	0.026	C00668A LICKING VALLEY	RD	32.760	40.210193	-82.190599
	32.798	1 N	T-FALLSBURY	I-INTERSECTION	CLICCR00668**C	22.899	C00668 LICKING VALLEY	RD	32.798	40.210005	-82.189938
	32.953	1 N	T-FALLSBURY	I-INTERSECTION	TLICTR00012**C	3.388	T00012 CHURCH	RD	32.953	40.210184	-82.187020
	33.086	9 N	T-FALLSBURY	Z-END OF ROUTE			ENTER COS CO AT 0		33.086	40.210358	-82.184509
SLICSR00146**C	0.000	1 E	T-HANOVER	A-ROUTE BEGINNING	SLICSR00016**C	30.590	BEGIN AT SR 00016R		0.000	40.079058	-82.235711
		2 E	T-HANOVER	I-INTERSECTION	SLICSR00016**C	30.590	S00016R STATE ROUTE 16		0.000	40.079058	-82.235711
	0.328	1 E	T-HANOVER	I-INTERSECTION	CLICCR00273B*C	0.000	C00273B NASHPORT	RD	0.328	40.078781	-82.229616
		2 E	T-HANOVER	I-INTERSECTION	SLICRA45000**C	0.000	R45000 RAMP TO SR 00016R		0.328	40.078781	-82.229616
	0.523	1 E	T-HANOVER	I-INTERSECTION	CLICCR00273**C	1.739	C00273 TOBOSO	RD	0.523	40.076927	-82.226856
	0.835	1 E	T-HANOVER	I-INTERSECTION	CLICCR00273A*C	0.000	C00273A BOSTON	RD	0.835	40.075367	-82.221390
	1.109	1 E	T-HANOVER	M-MILEPOST			MILE POST = 001		1.109	40.074466	-82.216357
	2.089	1 E	T-HANOVER	M-MILEPOST			MILE POST = 002		2.089	40.073127	-82.198757
	2.451	9 E	T-HANOVER	Z-END OF ROUTE			ENTER MUS CO AT 0		2.451	40.073996	-82.192089
SLICSR00158**C	0.000	1 N	T-HARRISON	A-ROUTE BEGINNING			LEAVE FAI CO AT 15.716		15.716	39.930753	-82.601110
	0.502	1 N	T-HARRISON	I-INTERSECTION	TLICTR00036**C	10.778	T00036 PALMER	RD	16.218	39.938020	-82.600644
		2 N	M-KIRKERSVILLE	C-CORPORATION LIMIT			ENTER KIRKERSVILLE		16.218	39.938020	-82.600644
	0.912	1 N	M-KIRKERSVILLE	I-INTERSECTION	SLICRA45014**C	0.320	R45014 RAMP FROM IR00070R		16.628	39.943950	-82.600173
		2 N	M-KIRKERSVILLE	I-INTERSECTION	SLICRA45016**C	0.000	R45016 RAMP TO IR00070R		16.628	39.943950	-82.600173
	0.969	1 N	M-KIRKERSVILLE	U-UNDERPASS	SLICIR00070**C	9.230	I00070R		16.685	39.944775	-82.600119
	1.074	1 N	M-KIRKERSVILLE	I-INTERSECTION	SLICRA45017**C	0.000	R45017 RAMP TO IR00070N		16.790	39.946295	-82.600013
		2 N	M-KIRKERSVILLE	I-INTERSECTION	SLICRA45015**C	0.323	R45015 RAMP FROM IR00070N		16.790	39.946295	-82.600013
	1.131	1 N	M-KIRKERSVILLE	I-INTERSECTION	TLICTR00145**C	0.000	T00145 KELLERS	RD	16.847	39.947123	-82.599950
		2 N	M-KIRKERSVILLE	I-INTERSECTION	CLICCR00040**C	0.000	C00040 OUTVILLE	RD	16.847	39.947123	-82.599950

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00158**C	1.622	1 N	M-KIRKERSVILLE	I-INTERSECTION	TLICTR00146**C	0.099	T00146 LOOP	RD	17.338	39.950992	-82.606683
	1.871	1 N	M-KIRKERSVILLE	C-CORPORATION LIMIT			LEAVE KIRKERSVILLE		17.587	39.954126	-82.609015
	2.008	1 N	T-ETNA	M-MILEPOST			MILE POST = 002		17.724	39.955841	-82.610318
	2.280	1 N	T-ETNA	I-INTERSECTION	SLICUS00040**C	8.930	U00040R NATIONAL	RD	17.996	39.958780	-82.613463
	2.288	1 N	T-ETNA	I-INTERSECTION	SLICUS00040**N	8.925	U00040R NATIONAL	RD	18.004	39.958900	-82.613475
		9 N	T-ETNA	Z-END OF ROUTE	SLICUS00040**N	8.925	END AT US 00040N	RD	18.004	39.958900	-82.613475
SLICSR00161**C	0.000	1 E	M-NEW ALBANY	A-ROUTE BEGINNING			LEAVE FRA CO AT 23.727		48.923	40.079343	-82.765284
	0.229	1 E	M-NEW ALBANY	I-INTERSECTION	SLICRA45089**C	0.000	R45089 RAMP TO TR00088R		49.152	40.079488	-82.760967
	0.318	1 E		P-BLUE MILE MARKER			MILE POST = 049.20		49.241	40.079599	-82.759293
	0.520	1 E		P-BLUE MILE MARKER			MILE POST = 049.40		49.443	40.079852	-82.755493
	0.616	1 E	M-NEW ALBANY	U-UNDERPASS	TLICTR00088**C		T00088 BEECH	RD	49.539	40.079972	-82.753688
	0.718	1 E		P-BLUE MILE MARKER			MILE POST = 049.60		49.641	40.080098	-82.751769
	0.918	1 E		P-BLUE MILE MARKER			MILE POST = 049.80		49.841	40.080348	-82.748007
	0.992	1 E	M-NEW ALBANY	C-CORPORATION LIMIT			LEAVE NEW ALBANY		49.915	40.080441	-82.746615
	0.997	1 E	T-JERSEY	M-MILEPOST			MILE POST = 001		49.920	40.080448	-82.746521
	1.115	1 E	T-JERSEY	P-BLUE MILE MARKER			MILE POST = 050.00		50.038	40.080593	-82.744302
	1.152	1 E	T-JERSEY	I-INTERSECTION	SLICRA45090**C	0.553	R45090 RAMP FROM TR00088R		50.075	40.080639	-82.743606
	1.314	1 E	T-JERSEY	P-BLUE MILE MARKER			MILE POST = 050.20		50.237	40.080800	-82.740555
	1.517	1 E	T-JERSEY	P-BLUE MILE MARKER			MILE POST = 050.40		50.440	40.080810	-82.736723
	1.717	1 E	T-JERSEY	P-BLUE MILE MARKER			MILE POST = 050.60		50.640	40.080743	-82.732949
	1.916	1 E	T-JERSEY	P-BLUE MILE MARKER			MILE POST = 050.80		50.839	40.080676	-82.729193
	1.996	1 E	T-JERSEY	I-INTERSECTION	SLICRA45107**C	0.000	R45107 RAMP FROM SR 161 NEW A		50.919	40.080649	-82.727683
	2.000	1 E	T-JERSEY	M-MILEPOST			MILE POST = 002		50.923	40.080648	-82.727607
	2.113	1 E	T-JERSEY	P-BLUE MILE MARKER			MILE POST = 051.00		51.036	40.080611	-82.725477
	2.264	1 E	T-JERSEY	U-UNDERPASS	CLICCR00041**C		C00041 MINK	RD	51.187	40.080562	-82.722630
	2.318	1 E	T-JERSEY	P-BLUE MILE MARKER			MILE POST = 051.20		51.241	40.080544	-82.721612
	2.516	1 E	T-JERSEY	P-BLUE MILE MARKER			MILE POST = 051.40		51.439	40.080477	-82.717879
	2.681	1 E	T-JERSEY	I-INTERSECTION	SLICRA45108**C	0.413	R45108 RAMP FROM CR 41 MINK S		51.604	40.080422	-82.714768
	2.716	1 E	T-JERSEY	P-BLUE MILE MARKER			MILE POST = 051.60		51.639	40.080410	-82.714107
	2.922	1 E	T-JERSEY	P-BLUE MILE MARKER			MILE POST = 051.80		51.845	40.080342	-82.710220
	2.994	1 E	T-JERSEY	M-MILEPOST			MILE POST = 003		51.917	40.080318	-82.708862
	3.129	1 E	T-JERSEY	P-BLUE MILE MARKER			MILE POST = 052.00		52.052	40.080273	-82.706314
	3.332	1 E	T-JERSEY	P-BLUE MILE MARKER			MILE POST = 052.20		52.255	40.080205	-82.702484
	3.539	1 E	T-JERSEY	P-BLUE MILE MARKER			MILE POST = 052.40		52.462	40.080136	-82.698578

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00161**C	3.745	1 E	T-JERSEY	P-BLUE MILE MARKER			MILE POST = 052.60		52.668	40.080067	-82.694691
	3.955	1 E	T-JERSEY	P-BLUE MILE MARKER			MILE POST = 052.80		52.878	40.079994	-82.690728
	4.019	1 E	T-JERSEY	M-MILEPOST			MILE POST = 004		52.942	40.079972	-82.689521
	4.161	1 E	T-JERSEY	P-BLUE MILE MARKER			MILE POST = 053.00		53.084	40.079920	-82.686842
	4.368	1 E	T-JERSEY	P-BLUE MILE MARKER			MILE POST = 053.20		53.291	40.079813	-82.682937
	4.574	1 E	T-JERSEY	P-BLUE MILE MARKER			MILE POST = 053.40		53.497	40.079702	-82.679052
	4.780	1 E	T-JERSEY	P-BLUE MILE MARKER			MILE POST = 053.60		53.703	40.079594	-82.675166
	4.892	1 E	T-JERSEY	I-INTERSECTION	SLICRA45093**C	0.000	R45093 RAMP TO SR00310R		53.815	40.079533	-82.673054
	4.990	1 E	T-JERSEY	P-BLUE MILE MARKER			MILE POST = 053.80		53.913	40.079481	-82.671208
	5.047	1 E	T-JERSEY	M-MILEPOST			MILE POST = 005		53.970	40.079450	-82.670134
	5.196	1 E	T-JERSEY	P-BLUE MILE MARKER			MILE POST = 054.00		54.119	40.079314	-82.667331
	5.295	1 E	T-SAINT ALBANS	O-OVERPASS	SLICSR00310**C	10.210	S00310R HAZELTON ETNA	RD	54.218	40.079106	-82.665485
	5.403	1 E	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 054.20		54.326	40.078775	-82.663496
	5.608	1 E	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 054.40		54.531	40.078071	-82.659741
	5.714	1 E	T-SAINT ALBANS	I-INTERSECTION	SLICRA45094**C	0.473	R45094 RAMP FROM SR00310R		54.637	40.077707	-82.657800
	5.819	1 E	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 054.60		54.742	40.077346	-82.655875
	6.025	1 E	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 054.80		54.948	40.076637	-82.652099
	6.082	1 E	T-SAINT ALBANS	M-MILEPOST			MILE POST = 006		55.005	40.076440	-82.651055
	6.230	1 E	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 055.00		55.153	40.075929	-82.648343
	6.437	1 E	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 055.20		55.360	40.075217	-82.644549
	6.643	1 E	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 055.40		55.566	40.074497	-82.640777
	6.853	1 E	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 055.60		55.776	40.073648	-82.636972
	7.058	1 E	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 055.80		55.981	40.072745	-82.633287
	7.115	1 E	T-SAINT ALBANS	M-MILEPOST			MILE POST = 007		56.038	40.072500	-82.632260
	7.260	1 E	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 056.00		56.183	40.072081	-82.629583
	7.468	1 E	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 056.20		56.391	40.072081	-82.625668
	7.672	1 E	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 056.40		56.595	40.072464	-82.621851
	7.882	1 E	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 056.60		56.805	40.072860	-82.617923
	8.082	1 E	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 056.80		57.005	40.073237	-82.614181
	8.150	1 E	T-SAINT ALBANS	M-MILEPOST			MILE POST = 008		57.073	40.073365	-82.612909
	8.181	1 E	T-SAINT ALBANS	I-INTERSECTION	SLICRA45096**C	0.000	R45096 RAMP TO SR00037R		57.104	40.073423	-82.612329
	8.294	1 E	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 057.00		57.217	40.073552	-82.610205
	8.500	1 E	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 057.20		57.423	40.073483	-82.606323
	8.690	1 E	T-SAINT ALBANS	O-OVERPASS	SLICSR00037**C	11.800	S00037R SR-37		57.613	40.073332	-82.602745

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00161**C	8.701	1	E	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 057.40		57.624	40.073323	-82.602538
	8.912	1	E	T-SAINT ALBANS	P-BLUE MILE MARKER			MILE POST = 057.60		57.835	40.073155	-82.598565
	8.999	1	E	T-SAINT ALBANS	I-INTERSECTION	SLICSR00037**C	12.378	S00037R STATE ROUTE 37		57.922	40.073081	-82.596927
		9	E	T-SAINT ALBANS	Z-END OF ROUTE	SLICSR00037**C	12.378	END AT SR 00037R		57.922	40.073081	-82.596927
SLICSR00310**C	0.000	1	N	T-ETNA	A-ROUTE BEGINNING			LEAVE FAI CO AT 0.514		0.514	39.934478	-82.681190
		2	N	T-ETNA	I-INTERSECTION	TLICTR00036**C	6.022	T00036 PALMER	RD	0.514	39.934478	-82.681190
	0.220	1	N	T-ETNA	I-INTERSECTION	TLICTR00036**C	5.802	T00036 PALMER	RD	0.734	39.937658	-82.681068
	0.668	1	N	T-ETNA	I-INTERSECTION	PLICTR83000**C	0.000	T83000 SCHUSTER WAY		1.182	39.944101	-82.681351
	0.830	1	N	T-ETNA	I-INTERSECTION	TLICTR00722**C	0.798	T00722 COLUMBUS	PKWY	1.344	39.946368	-82.682155
	0.914	1	N	T-ETNA	I-INTERSECTION	SLICRA45006**C	0.329	R45006 RAMP FROM IR00070R		1.428	39.947570	-82.682447
		2	N	T-ETNA	I-INTERSECTION	SLICRA45003**C	0.000	R45003 RAMP TO IR00070R		1.428	39.947570	-82.682447
	0.953	1	N	T-ETNA	U-UNDERPASS	SLICIR00070**C	4.840	I00070R		1.467	39.948131	-82.682516
	1.012	1	N	T-ETNA	M-MILEPOST			MILE POST = 001		1.526	39.948981	-82.682618
	1.091	1	N	T-ETNA	I-INTERSECTION	SLICRA45005**C	0.000	R45005 RAMP TO RA450004R		1.605	39.950119	-82.682732
		2	N	T-ETNA	I-INTERSECTION	SLICRA45007**C	0.335	R45007 RAMP FROM IR00070N		1.605	39.950119	-82.682732
	1.160	1	N	T-ETNA	I-INTERSECTION	SLICRA45004**C	0.000	R45004 RAMP TO IR00070N		1.674	39.951125	-82.682773
	1.211	1	N	T-ETNA	I-INTERSECTION	TLICTR01117**C	0.119	T01117 ETNA CREST	BLVD	1.725	39.951860	-82.682733
	1.510	1	N	T-ETNA	I-INTERSECTION	TLICTR02047**C	0.190	T02047 SOUTH	ST	2.024	39.956185	-82.682650
	1.527	1	N	T-ETNA	I-INTERSECTION	TLICTR02047**N	0.188	T02047 SOUTH	ST	2.041	39.956428	-82.682688
	1.587	1	N	T-ETNA	I-INTERSECTION	CLICCR00001F*C	0.576	C00001F PIKE	ST	2.101	39.957298	-82.682744
	1.700	1	N	T-ETNA	I-INTERSECTION	SLICUS00040**C	5.247	U00040R NATIONAL	RD	2.214	39.958922	-82.682630
	1.712	1	N	T-ETNA	I-INTERSECTION	SLICUS00040**N	5.244	U00040R NATIONAL	RD	2.226	39.959101	-82.682615
	1.905	1	N	T-ETNA	I-INTERSECTION	TLICTR01001**C	1.357	T01001 TRAIL EAST		2.419	39.961895	-82.682367
	1.997	1	N	T-ETNA	M-MILEPOST			MILE POST = 002		2.511	39.963227	-82.682248
	2.241	1	N	T-ETNA	I-INTERSECTION	TLICTR01016**C	0.000	T01016 CAMERON	DR	2.755	39.966758	-82.681906
	2.587	1	N	T-ETNA	I-INTERSECTION	TLICTR00030**C	3.685	T00030 REFUGEE	RD	3.101	39.971756	-82.681854
		2	N	M-PATASKALA	C-CORPORATION LIMIT			ENTER PATASKALA		3.101	39.971756	-82.681854
	3.006	1	N	M-PATASKALA	M-MILEPOST			MILE POST = 003		3.520	39.977746	-82.681578
	3.056	1	N	M-PATASKALA	I-INTERSECTION	MLICMR01874**C	0.145	M01874 SUGAR MILL	DR	3.570	39.978456	-82.681389
		2	N	M-PATASKALA	I-INTERSECTION	MLICMR01013**C	0.000	M01013 STONEY RIDGE	DR	3.570	39.978456	-82.681389
	3.221	1	N	M-PATASKALA	I-INTERSECTION	MLICMR01011**C	0.000	M01011 ROY	DR	3.735	39.980805	-82.680854
	3.497	1	N	M-PATASKALA	I-INTERSECTION	MLICMR01761A*C	0.000	M01761A EMSWILER	WAY	4.011	39.984687	-82.679592
	3.546	1	N	M-PATASKALA	I-INTERSECTION	MLICMR01761**C	0.248	M01761 EMSWILER	WAY	4.060	39.985370	-82.679358
	3.595	1	N	M-PATASKALA	I-INTERSECTION	MLICMR01761B*C	0.069	M01761B EMSWILER	WAY	4.109	39.986057	-82.679125

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00310**C	3.757	1	N	M-PATASKALA	I-INTERSECTION	MLICMR01847**C	0.200	M01847 RIDGEVIEW	DR	4.271	39.988314	-82.678301
	3.848	1	N	M-PATASKALA	I-INTERSECTION	MLICMR01835**C	0.321	M01835 PATASKALA RIDGE	DR	4.362	39.989460	-82.677465
	3.934	1	N	M-PATASKALA	G-BRIDGE			BRIDGE		4.448	39.990480	-82.676529
	4.023	1	N	M-PATASKALA	I-INTERSECTION	MLICMR00883**C	2.447	M00883 MILL	ST	4.537	39.991531	-82.675550
		2	N	M-PATASKALA	I-INTERSECTION	MLICMR00842**C	0.000	M00842 EMILL	ST	4.537	39.991531	-82.675550
	4.077	1	N	M-PATASKALA	I-INTERSECTION	MLICMR00845**C	0.000	M00845 GEORGE	ST	4.591	39.992304	-82.675408
	4.138	1	N	M-PATASKALA	I-INTERSECTION	MLICMR00831**C	0.000	M00831 BENTON	ST	4.652	39.993191	-82.675337
	4.159	1	N	M-PATASKALA	I-INTERSECTION	MLICMR00833**C	0.302	M00833 BROADWAY	ST	4.673	39.993501	-82.675312
	4.235	1	N	M-PATASKALA	I-INTERSECTION	MLICMR00880**C	0.049	M00880 ATKINSON	ST	4.749	39.994608	-82.675226
		2	N	M-PATASKALA	I-INTERSECTION	MLICMR00839**C	0.000	M00839 ATKINSON	ST	4.749	39.994608	-82.675226
	4.268	1	N	M-PATASKALA	I-INTERSECTION	MLICMR00843**C	0.000	M00843 WALNUT	ST	4.782	39.995086	-82.675189
	4.301	1	N	M-PATASKALA	I-INTERSECTION	MLICMR00881**C	0.049	M00881 DEPOT	ST	4.815	39.995570	-82.675149
		2	N	M-PATASKALA	I-INTERSECTION	MLICMR00840**C	0.000	M00840 DEPOT	ST	4.815	39.995570	-82.675149
	4.341	1	N	M-PATASKALA	R-RAILROAD AT GRADE			ABANDONED R R		4.855	39.996152	-82.675098
	4.351	1	N	M-PATASKALA	R-RAILROAD AT GRADE			CSX R R		4.865	39.996298	-82.675085
	4.361	1	N	M-PATASKALA	I-INTERSECTION	MLICMR00882**C	0.095	M00882 FRONT	ST	4.875	39.996443	-82.675073
		2	N	M-PATASKALA	I-INTERSECTION	MLICMR00841**C	0.000	M00841 FRONT	ST	4.875	39.996443	-82.675073
	4.400	1	N	M-PATASKALA	I-INTERSECTION	MLICMR00838**C	0.000	M00838 DENNISON	ST	4.914	39.997000	-82.675032
	4.459	1	N	M-PATASKALA	I-INTERSECTION	MLICMR00886**C	0.000	M00886 WILLOW	ST	4.973	39.997857	-82.674980
	4.490	1	N	M-PATASKALA	I-INTERSECTION	MLICMR00876**C	0.168	M00876 TOWN	ST	5.004	39.998305	-82.674952
	4.556	1	N	M-PATASKALA	I-INTERSECTION	MLICMR00844**C	0.168	M00844 1	AVE	5.070	39.999260	-82.674890
	4.596	1	N	M-PATASKALA	I-INTERSECTION	PLICMR82173**C	0.107	M82173 DRIVEWAY		5.110	39.999845	-82.674859
	4.626	1	N	M-PATASKALA	I-INTERSECTION	MLICMR00873**C	0.166	M00873 2	AVE	5.140	40.000275	-82.674833
	4.689	1	N	M-PATASKALA	I-INTERSECTION	MLICMR00875**C	0.165	M00875 3	AVE	5.203	40.001189	-82.674777
	4.826	1	N	M-PATASKALA	I-INTERSECTION	SLICSR00016**C	5.320	S00016R EBROAD	ST	5.340	40.003170	-82.674639
		2	N	M-PATASKALA	Y-BEGIN OVERLAP	SLICSR00016**C	5.320	BEGIN OVERLAP	ST	5.340	40.003170	-82.674639
	4.938	1	N	M-PATASKALA	X-END OVERLAP	SLICSR00016**C	5.432	END OVERLAP	ST	5.452	40.003490	-82.672574
		2	N	M-PATASKALA	I-INTERSECTION	SLICSR00016**C	5.432	S00016R EBROAD	ST	5.452	40.003490	-82.672574
		3	N	M-PATASKALA	I-INTERSECTION	MLICMR00837**C	0.395	M00837 TOWNSHIP	RD	5.452	40.003490	-82.672574
	5.255	1	N	M-PATASKALA	I-INTERSECTION	MLICMR00861**C	0.000	M00861 OAK CANYON	DR	5.769	40.008073	-82.672211
	5.308	1	N	M-PATASKALA	I-INTERSECTION	CLICCR00028**C	0.000	C00028 HEADLEYS MILL	RD	5.822	40.008836	-82.672148
	5.510	1	N	M-PATASKALA	I-INTERSECTION	MLICMR01785**C	0.000	M01785 HAZELWOOD	DR	6.024	40.011764	-82.671930
	5.613	1	N	M-PATASKALA	C-CORPORATION LIMIT			LEAVE PATASKALA		6.127	40.013253	-82.671803
	5.828	1	N	M-PATASKALA	C-CORPORATION LIMIT			ENTER PATASKALA		6.342	40.016363	-82.671558

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00310**C	5.847	1	N	M-PATASKALA	C-CORPORATION LIMIT			LEAVE PATASKALA		6.361	40.016638	-82.671535
	5.955	1	N	M-PATASKALA	M-MILEPOST			MILE POST = 006		6.469	40.018201	-82.671437
	6.122	1	N	T-HARRISON	I-INTERSECTION	TLICTR00756**C	0.000	T00756 APPLE BLOSSOM	RD	6.636	40.020617	-82.671267
	6.606	1	N	T-HARRISON	I-INTERSECTION	TLICTR00986**C	0.000	T00986 SHIGHVIEW	BLVD	7.120	40.027622	-82.670721
	6.632	1	N	T-HARRISON	I-INTERSECTION	TLICTR00985**C	0.000	T00985 NHIGHVIEW	BLVD	7.146	40.028000	-82.670690
	6.859	1	N	T-HARRISON	I-INTERSECTION	PLICTR82104**C	0.000	T82104 TERRIER	CT	7.373	40.031278	-82.670432
	6.999	1	N	M-PATASKALA	M-MILEPOST			MILE POST = 007		7.513	40.033303	-82.670265
	7.234	1	N	T-HARRISON	I-INTERSECTION	TLICTR00150**C	1.894	T00150 HOLLOW	RD	7.748	40.036703	-82.669994
	7.340	1	N	T-HARRISON	I-INTERSECTION	TLICTR00150**C	1.788	T00150 HOLLOW	RD	7.854	40.038230	-82.669868
	7.881	1	N	T-JERSEY	I-INTERSECTION	TLICTR00148**C	0.000	T00148 WESLEYAN CHURCH	RD	8.395	40.046055	-82.669219
		2	N	M-PATASKALA	C-CORPORATION LIMIT			LEAVE PATASKALA		8.395	40.046055	-82.669219
	7.958	1	N	T-SAINT ALBANS	M-MILEPOST			MILE POST = 008		8.472	40.047166	-82.669128
	8.044	1	N	T-JERSEY	I-INTERSECTION	TLICTR00861**C	0.000	T00861 SHACKELFORD	RD	8.558	40.048407	-82.669026
	8.540	1	N	T-JERSEY	I-INTERSECTION	CLICCR00025**C	5.401	C00025 MORSE	RD	9.054	40.055584	-82.668432
	8.906	1	N	T-JERSEY	I-INTERSECTION	TLICTR00093**C	2.556	T00093 REUSSNER	RD	9.420	40.060874	-82.667989
	8.964	1	N	T-SAINT ALBANS	M-MILEPOST			MILE POST = 009		9.478	40.061713	-82.667923
	9.935	1	N	T-JERSEY	I-INTERSECTION	CLICCR00162**C	5.318	C00162 WORTHINGTON	RD	10.449	40.075757	-82.666736
		2	N	T-SAINT ALBANS	M-MILEPOST			MILE POST = 010		10.449	40.075757	-82.666736
	10.083	1	N	T-JERSEY	I-INTERSECTION	SLICRA45093**C	0.376	R45093 RAMP FROM SR00161R		10.597	40.077893	-82.666471
		2	N	T-JERSEY	I-INTERSECTION	SLICRA45094**C	0.000	R45094 RAMP TO SR00161R		10.597	40.077893	-82.666471
	10.163	1	N	T-SAINT ALBANS	U-UNDERPASS	SLICSR00161**C	5.240	S00161R SR-161		10.677	40.079051	-82.666330
	10.252	1	N	T-SAINT ALBANS	I-INTERSECTION	SLICRA45092**C	0.000	R45092 RAMP TO SR00161N		10.766	40.080339	-82.666170
		2	N	T-SAINT ALBANS	I-INTERSECTION	SLICRA45095**C	0.361	R45095 RAMP FROM SR00161N		10.766	40.080339	-82.666170
	10.395	1	N	T-SAINT ALBANS	I-INTERSECTION	TLICTR00091**C	1.462	T00091 JERSEY MILL	RD	10.909	40.082212	-82.665080
		2	N	T-SAINT ALBANS	I-INTERSECTION	CLICCR00091**C	0.000	C00091 JERSEY MILL	RD	10.909	40.082212	-82.665080
	10.944	1	N	T-SAINT ALBANS	M-MILEPOST			MILE POST = 011		11.458	40.089916	-82.662837
	11.361	1	N	T-SAINT ALBANS	I-INTERSECTION	CLICCR00022**C	5.296	C00022 JUG STREET	RD	11.875	40.095948	-82.662350
		2	N	T-SAINT ALBANS	I-INTERSECTION	TLICTR00022**C	0.000	T00022 JUG STREET	RD	11.875	40.095948	-82.662350
	11.996	1	N	T-SAINT ALBANS	M-MILEPOST			MILE POST = 012		12.510	40.105133	-82.661621
	12.288	1	N	T-SAINT ALBANS	I-INTERSECTION	TLICTR00089**C	5.034	T00089 MILLER	RD	12.802	40.109356	-82.661278
	12.596	1	N	T-SAINT ALBANS	I-INTERSECTION	CLICCR00033**C	5.989	C00033 DUNCAN PLAINS	RD	13.110	40.113808	-82.660834
	12.732	1	N	T-SAINT ALBANS	G-BRIDGE			BRIDGE		13.246	40.115774	-82.660643
	12.945	1	N	T-SAINT ALBANS	M-MILEPOST			MILE POST = 013		13.459	40.118851	-82.660314
	13.139	1	N	T-SAINT ALBANS	I-INTERSECTION	TLICTR00117**C	0.000	T00117 SADIE THOMAS	RD	13.653	40.121592	-82.659543

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00310**C	13.413	1	N	T-LIBERTY	I-INTERSECTION	SLICSR00310*AC	0.000	S00310A HAZELTON-ETNA	RD	13.927	40.125469	-82.658415
	13.443	1	N	T-LIBERTY	I-INTERSECTION	TLICTR00096**C	0.000	T00096 WINDY HOLLOW	RD	13.957	40.125887	-82.658288
		2	N	T-LIBERTY	I-INTERSECTION	SLICSR00037**C	7.030	S00037R JOHNSTOWN-ALEXANDRIA	RD	13.957	40.125887	-82.658288
		9	N	T-LIBERTY	Z-END OF ROUTE	SLICSR00037**C	7.030	END AT SR 00037R	RD	13.957	40.125887	-82.658288
SLICSR00310*AC	0.000	1	E	T-LIBERTY	A-ROUTE BEGINNING	SLICSR00310**C	13.413	BEGIN AT SR 00310R	RD	0.000	40.125469	-82.658415
		2	E	T-LIBERTY	I-INTERSECTION	SLICSR00310**C	13.413	S00310R HAZELTON-ETNA	RD	0.000	40.125469	-82.658415
	0.018	1	E	T-LIBERTY	I-INTERSECTION	SLICSR00037**C	7.055	S00037R JOHNSTOWN-ALEXANDRIA	RD	0.018	40.125552	-82.658095
		9	E	T-LIBERTY	Z-END OF ROUTE	SLICSR00037**C	7.055	END AT SR 00037R	RD	0.018	40.125552	-82.658095
SLICSR00360**C	0.000	1	N	M-BUCKEYE LAKE	A-ROUTE BEGINNING			LEAVE FAI CO AT 1.717		1.717	39.926080	-82.494212
	0.048	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01126**C	0.092	M01126 ELMHURST	LN	1.765	39.926534	-82.493518
	0.078	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR01152**C	0.000	M01152 WNORTH BANK	RD	1.795	39.926853	-82.493142
	0.136	1	N	M-BUCKEYE LAKE	I-INTERSECTION	MLICMR00025**C	0.132	M00025 MAPLEWOOD	DR	1.853	39.927656	-82.492886
	0.213	1	N	M-BUCKEYE LAKE	I-INTERSECTION	SLICSR00079**C	2.760	S00079R WALNUT	RD	1.930	39.928768	-82.492790
		9	N	M-BUCKEYE LAKE	Z-END OF ROUTE	SLICSR00079**C	2.760	END AT SR 00079R	RD	1.930	39.928768	-82.492790
SLICSR00586**C	0.000	1	N	T-PERRY	A-ROUTE BEGINNING			LEAVE MUS CO AT 4.63		4.631	40.122285	-82.189498
	0.711	1	N	T-PERRY	I-INTERSECTION	CLICCR00267**C	3.950	C00267 BRIARCLIFF	RD	5.342	40.130677	-82.197172
	0.856	1	N	T-PERRY	I-INTERSECTION	TLICTR00342**C	0.000	T00342 O'DELL	RD	5.487	40.132604	-82.198248
	0.972	1	N	T-PERRY	I-INTERSECTION	CLICCR00271**C	0.000	C00271 BRANCH	RD	5.603	40.134144	-82.199100
	1.013	1	N	T-PERRY	M-MILEPOST			MILE POST = 001		5.644	40.134619	-82.199564
	1.219	1	N	T-PERRY	G-BRIDGE			BRIDGE		5.850	40.136369	-82.202692
	1.514	1	N	T-PERRY	I-INTERSECTION	CLICCR00668**C	17.530	C00668 LICKING VALLEY	RD	6.145	40.138648	-82.207404
	2.021	1	N	T-PERRY	M-MILEPOST			MILE POST = 002		6.652	40.143528	-82.213844
	2.717	1	N	T-PERRY	I-INTERSECTION	CLICCR00202**C	12.443	C00202 PINEWOOD TRAIL	RD	7.348	40.152958	-82.218097
	3.019	1	N	T-PERRY	M-MILEPOST			MILE POST = 003		7.650	40.157334	-82.218289
	3.785	1	N	T-PERRY	I-INTERSECTION	TLICTR00229**C	0.000	T00229 BUCK HILL	RD	8.416	40.167864	-82.222480
	4.033	1	N	T-FALLSBURY	M-MILEPOST			MILE POST = 004		8.664	40.170881	-82.225013
	5.037	1	N	T-FALLSBURY	M-MILEPOST			MILE POST = 005		9.668	40.184668	-82.230037
	5.474	1	N	T-FALLSBURY	I-INTERSECTION	TLICTR00228**C	2.551	T00228 MCKEE HILL	RD	10.105	40.190989	-82.230554
	6.039	1	N	T-FALLSBURY	M-MILEPOST			MILE POST = 006		10.670	40.198898	-82.232805
	6.362	1	N	T-FALLSBURY	I-INTERSECTION	SLICSR00079**C	30.117	S00079R FALLSBURG	RD	10.993	40.202895	-82.235948
	6.513	1	N	T-FALLSBURY	I-INTERSECTION	TLICTR00564**C	0.231	T00564 CHURCH	ST	11.144	40.204433	-82.237962
	6.984	1	N	T-FALLSBURY	M-MILEPOST			MILE POST = 007		11.615	40.208523	-82.244821
	7.686	1	N	T-FALLSBURY	I-INTERSECTION	CLICCR00586A*C	0.031	C00586A CULLISON	RD	12.317	40.213393	-82.256151
	7.715	1	N	T-FALLSBURY	I-INTERSECTION	CLICCR00226**C	1.411	C00226 CULLISON	RD	12.346	40.213659	-82.256587

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00586**C	7.755	1	N	T-FALLSBURY	I-INTERSECTION	CLICCR00201**C	6.021	C00201 LONG RUN	RD	12.386	40.214075	-82.257116
	7.994	1	N	T-FALLSBURY	M-MILEPOST			MILE POST = 008		12.625	40.216971	-82.259544
	8.032	1	N	T-FALLSBURY	I-INTERSECTION	TLICTR00216**C	5.841	T00216 WILLEY	RD	12.663	40.217457	-82.259882
	8.925	1	N	T-FALLSBURY	I-INTERSECTION	TLICTR00225**C	0.000	T00225 GIRL SCOUT	RD	13.556	40.228722	-82.267435
	9.005	1	N	T-FALLSBURY	M-MILEPOST			MILE POST = 009		13.636	40.229360	-82.268692
	9.755	1	N	T-EDEN	I-INTERSECTION	CLICCR00244**C	5.046	C00244 RAIN ROCK	RD	14.386	40.233776	-82.280967
	10.018	1	N	T-EDEN	M-MILEPOST			MILE POST = 010		14.649	40.233619	-82.285843
	11.038	1	N	T-EDEN	M-MILEPOST			MILE POST = 011		15.669	40.238308	-82.303979
	11.351	9	N	T-EDEN	Z-END OF ROUTE			ENTER KNO CO AT 0		15.982	40.239486	-82.309694
SLICSR00657**C	0.000	1	N	T-NEWTON	A-ROUTE BEGINNING	SLICSR00013**C	13.847	BEGIN AT SR 00013R	RD	0.000	40.115720	-82.428389
		2	N	T-NEWTON	I-INTERSECTION	SLICSR00013**C	13.847	S00013R MT VERNON	RD	0.000	40.115720	-82.428389
	0.096	1	N	T-NEWTON	I-INTERSECTION	CLICCR00010**C	0.000	C00010 DRY CREEK	RD	0.096	40.116548	-82.429786
	0.860	1	N	T-NEWTON	I-INTERSECTION	CLICCR00016**C	13.166	C00016 CHESTNUT HILLS	RD	0.860	40.126256	-82.436729
	0.980	1	N	T-NEWTON	M-MILEPOST			MILE POST = 001		0.980	40.127778	-82.437825
	1.936	1	N	T-NEWTON	G-BRIDGE			BRIDGE		1.936	40.140049	-82.446196
	1.966	1	N	T-NEWTON	M-MILEPOST			MILE POST = 002		1.966	40.140445	-82.446431
	2.971	1	N	T-NEWTON	M-MILEPOST			MILE POST = 003		2.971	40.154227	-82.452321
	3.091	1	N	T-NEWTON	I-INTERSECTION	TLICTR00105**C	0.000	T00105 ST JOSEPH	RD	3.091	40.155688	-82.453549
	3.146	1	N	T-NEWTON	I-INTERSECTION	TLICTR00075**C	0.000	T00075 PRESTON	RD	3.146	40.156357	-82.454096
	3.253	1	N	T-NEWTON	I-INTERSECTION	TLICTR00102**C	4.256	T00102 CHATHAM	RD	3.253	40.157526	-82.455424
		2	N	T-NEWTON	I-INTERSECTION	TLICTR02083**C	0.000	T02083 2ND	ST	3.253	40.157526	-82.455424
	3.323	1	N	T-NEWTON	I-INTERSECTION	TLICTR02082**C	0.000	T02082 MULBERRY	ST	3.323	40.158269	-82.456327
	3.603	1	N	T-NEWTON	G-BRIDGE			BRIDGE		3.603	40.160482	-82.460458
	3.963	1	N	T-NEWTON	M-MILEPOST			MILE POST = 004		3.963	40.162281	-82.466704
	4.694	1	N		G-BRIDGE			BRIDGE		4.694	40.163547	-82.480306
	4.934	1	N	T-MCKEAN	I-INTERSECTION	CLICCR00015**C	8.755	C00015 DUTCH LANE	RD	4.934	40.163992	-82.484788
	4.973	1	N		M-MILEPOST			MILE POST = 005		4.973	40.164437	-82.485239
	5.531	1	N	T-MCKEAN	I-INTERSECTION	CLICCR00017**C	1.034	C00017 CROSLEY	RD	5.531	40.170596	-82.492001
	5.952	1	N		M-MILEPOST			MILE POST = 006		5.952	40.174693	-82.497898
	6.956	1	N		M-MILEPOST			MILE POST = 007		6.956	40.184578	-82.511656
	7.397	1	N	T-BURLINGTON	I-INTERSECTION	TLICTR00065**C	4.288	T00065 RILEY	RD	7.397	40.189331	-82.517231
	7.441	1	N	T-BURLINGTON	I-INTERSECTION	SLICSR00661**C	9.449	S00661R NORTH ST	RD	7.441	40.189806	-82.517775
	7.951	1	N	T-BURLINGTON	M-MILEPOST			MILE POST = 008		7.951	40.195300	-82.524213
	8.181	1	N	T-BURLINGTON	I-INTERSECTION	TLICTR00067**C	0.000	T00067 SMOKETOWN	RD	8.181	40.197777	-82.527118

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICSR00657**C	8.959	1	N	T-BURLINGTON	M-MILEPOST			MILE POST = 009		8.959	40.206209	-82.536796
	9.638	1	N	T-BURLINGTON	I-INTERSECTION	TLICTR00032**C	6.612	T00032 LAFAYETTE	RD	9.638	40.213722	-82.544998
	9.776	1	N	T-BURLINGTON	G-BRIDGE			BRIDGE		9.776	40.215186	-82.546768
	9.894	1	N	T-BURLINGTON	I-INTERSECTION	SLICUS00062**C	13.133	U00062R JOHNSTOWN-UTICA	RD	9.894	40.216441	-82.548279
	9.946	1	N	T-BURLINGTON	M-MILEPOST			MILE POST = 010		9.946	40.217000	-82.548937
	10.234	1	N	T-BURLINGTON	I-INTERSECTION	TLICTR00004**C	8.095	T00004 VAN FOSSEN	RD	10.234	40.220120	-82.552548
	10.690	1	N	T-BENNINGTON	M-MILEPOST			MILE POST = 011		10.690	40.225049	-82.558295
	10.908	1	N	T-BENNINGTON	I-INTERSECTION	TLICTR00081**C	0.000	T00081 BASH LANE	RD	10.908	40.227395	-82.561058
	11.699	1	N	T-BENNINGTON	M-MILEPOST			MILE POST = 012		11.699	40.235934	-82.571040
	12.159	1	N	T-BENNINGTON	I-INTERSECTION	TLICTR00066**C	0.000	T00066 DOUGLAS LANE	RD	12.159	40.240895	-82.576853
	12.593	1	N	T-BENNINGTON	I-INTERSECTION	CLICCR00002**C	9.612	C00002 BENNINGTON CHAPEL	RD	12.593	40.245541	-82.582371
	12.613	1	N	T-BENNINGTON	G-BRIDGE			BRIDGE		12.613	40.245760	-82.582620
	12.713	1	N	T-BENNINGTON	M-MILEPOST			MILE POST = 013		12.713	40.246851	-82.583865
	13.656	1	N	T-BENNINGTON	M-MILEPOST			MILE POST = 014		13.656	40.257229	-82.595471
	14.348	1	N	T-BENNINGTON	I-INTERSECTION	TLICTR00062**C	3.418	T00062 DRURY	RD	14.348	40.264788	-82.604074
	14.571	1	N	T-BENNINGTON	G-BRIDGE			BRIDGE		14.571	40.267227	-82.606839
	14.612	1	N	T-BENNINGTON	M-MILEPOST			MILE POST = 015		14.612	40.267682	-82.607337
	14.916	1	N	T-BENNINGTON	I-INTERSECTION	CLICCR00019**C	3.434	C00019 LOCK	RD	14.916	40.271111	-82.610944
		9	N	T-BENNINGTON	Z-END OF ROUTE	CLICCR00019**C	3.434	END AT CR 00019R	RD	14.916	40.271111	-82.610944
SLICSR00661**C	0.000	1	N	T-GRANVILLE	A-ROUTE BEGINNING	SLICSR00037**C	16.575	BEGIN AT SR 00037R	RD	0.000	40.058112	-82.521065
		2	N	T-GRANVILLE	I-INTERSECTION	SLICSR00037**C	16.575	S00037R LANCASTER	RD	0.000	40.058112	-82.521065
		3	N	T-GRANVILLE	I-INTERSECTION	SLICRA45030**C	0.000	R45030 RAMP TO RA45029R		0.000	40.058112	-82.521065
	0.021	1	N	T-GRANVILLE	U-UNDERPASS	SLICSR00161**C	8.566	S00161R WORTHINGTON	RD	0.021	40.058414	-82.521023
	0.091	1	N	T-GRANVILLE	I-INTERSECTION	SLICSR00037**N	16.550	S00037R STATE ROUTE 37	RAMP	0.091	40.059423	-82.520897
		2	N	T-GRANVILLE	I-INTERSECTION	SLICRA45031**C	0.247	R45031 RAMP FROM SR00016N		0.091	40.059423	-82.520897
	0.102	1	N	M-GRANVILLE	C-CORPORATION LIMIT			ENTER GRANVILLE		0.102	40.059584	-82.520880
	0.137	1	N	M-GRANVILLE	I-INTERSECTION	TLICTR00131**C	0.424	T00131 RIVER	RD	0.137	40.060094	-82.520824
		2	N	M-GRANVILLE	C-CORPORATION LIMIT			LEAVE GRANVILLE		0.137	40.060094	-82.520824
	0.196	1	N	M-GRANVILLE	C-CORPORATION LIMIT			ENTER GRANVILLE		0.196	40.060946	-82.520750
	0.241	1	N	M-GRANVILLE	I-INTERSECTION	TLICTR00131A*C	0.000	T00131A OLD RIVER	RD	0.241	40.061596	-82.520693
	0.302	1	N	M-GRANVILLE	G-BRIDGE			BRIDGE		0.302	40.062476	-82.520626
	0.429	1	N	M-GRANVILLE	I-INTERSECTION	PLICBK81002**C	10.964	B81002 TJ EVANS TRAIL		0.429	40.064308	-82.520476
	0.483	1	N	M-GRANVILLE	I-INTERSECTION	MLICMR00049**C	0.094	M00049 MUNSON	ST	0.483	40.065082	-82.520410
	0.519	1	N	M-GRANVILLE	I-INTERSECTION	MLICMR00048**C	0.438	M00048 WMAPLE	ST	0.519	40.065603	-82.520363

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SLICSR00661**C	0.596	1	N	M-GRANVILLE	I-INTERSECTION	MLICMR00069**C	0.264	M00069 WELM	ST	0.596	40.066722	-82.520261
		2	N	M-GRANVILLE	I-INTERSECTION	MLICMR00042**C	0.000	M00042 EELM	ST	0.596	40.066722	-82.520261
	0.681	1	N	M-GRANVILLE	I-INTERSECTION	MLICMR00050R*C	0.000	M00050R NMAIN	ST	0.681	40.067947	-82.520151
		2	N	M-GRANVILLE	I-INTERSECTION	CLICCR00539**C	4.921	C00539 WBROADWAY		0.681	40.067947	-82.520151
	0.712	1	N	M-GRANVILLE	I-INTERSECTION	MLICMR00045**C	0.000	M00045 LINDEN	PL	0.712	40.067915	-82.519570
	0.773	1	N	M-GRANVILLE	I-INTERSECTION	MLICMR00056**C	0.157	M00056 NPROSPECT	ST	0.773	40.067849	-82.518424
	0.862	1	N	M-GRANVILLE	I-INTERSECTION	MLICMR00054**C	0.270	M00054 SPEARL	ST	0.862	40.067768	-82.516754
		2	N	M-GRANVILLE	I-INTERSECTION	CLICCR00539**C	5.102	C00539 EBROADWAY		0.862	40.067768	-82.516754
	0.949	1	N	M-GRANVILLE	I-INTERSECTION	MLICMR00041**C	0.180	M00041 ECOLLEGE	ST	0.949	40.069021	-82.516638
	1.025	1	N	M-GRANVILLE	I-INTERSECTION	MLICMR00063**C	0.063	M00063 SUMMIT	ST	1.025	40.070112	-82.516526
	1.137	1	N	M-GRANVILLE	I-INTERSECTION	MLICMR00062**C	0.000	M00062 SPELLMAN	ST	1.137	40.071700	-82.516054
	1.277	1	N	M-GRANVILLE	I-INTERSECTION	CLICCR00118**C	0.000	C00118 CEDAR	ST	1.277	40.073556	-82.516620
	1.346	1	N	M-GRANVILLE	I-INTERSECTION	MLICMR00037**C	0.000	M00037 CEDAR	LN	1.346	40.074195	-82.517616
	1.381	1	N	M-GRANVILLE	I-INTERSECTION	PLICMR80154**C	0.398	M80154 WASHINGTON	DR	1.381	40.074521	-82.518124
	1.584	1	N	M-GRANVILLE	G-BRIDGE			BRIDGE		1.584	40.076592	-82.520796
	2.269	1	N	M-GRANVILLE	C-CORPORATION LIMIT			LEAVE GRANVILLE		2.269	40.086405	-82.520622
	3.870	1	N	T-GRANVILLE	I-INTERSECTION	TLICTR00119**C	0.000	T00119 CAMBRIA MILL	RD	3.870	40.109550	-82.518594
	4.087	1	N	T-GRANVILLE	I-INTERSECTION	TLICTR01164**C	0.303	T01164 SULWEN	LN	4.087	40.112699	-82.518447
	4.764	1	N	T-MCKEAN	I-INTERSECTION	CLICCR00010**C	4.927	C00010 LOUDON STREET	RD	4.764	40.122476	-82.517663
	4.772	1	N	T-MCKEAN	I-INTERSECTION	TLICTR00010**C	2.457	T00010 DRY CREEK	RD	4.772	40.122586	-82.517656
	4.804	1	N		G-BRIDGE			BRIDGE		4.804	40.123049	-82.517638
	5.020	1	N	T-MCKEAN	I-INTERSECTION	TLICTR00102**C	0.000	T00102 CHATHAM	RD	5.020	40.126177	-82.517658
	6.313	1	N	T-MCKEAN	I-INTERSECTION	TLICTR00101**C	1.386	T00101 TIMBUK	RD	6.313	40.144700	-82.520937
	6.848	1	N	T-MCKEAN	I-INTERSECTION	CLICCR00016**C	8.168	C00016 CHESTNUT HILLS	RD	6.848	40.152394	-82.519970
	8.113	1	N	T-MCKEAN	I-INTERSECTION	TLICTR00106**C	1.844	T00106 LUNDYS LANE	RD	8.113	40.170587	-82.519189
	8.493	1	N	T-MCKEAN	I-INTERSECTION	CLICCR00015**C	6.688	C00015 DUTCH LANE	RD	8.493	40.176095	-82.519322
	8.593	1	N		G-BRIDGE			BRIDGE		8.593	40.177543	-82.519376
	8.793	1	N		G-BRIDGE			BRIDGE		8.793	40.180383	-82.518838
	9.272	1	N		G-BRIDGE			BRIDGE		9.272	40.187229	-82.517819
	9.422	1	N	T-BURLINGTON	I-INTERSECTION	TLICTR00065**C	4.259	T00065 RILEY	RD	9.422	40.189402	-82.517776
	9.450	1	N	T-BURLINGTON	I-INTERSECTION	SLICSR00657**C	7.441	S00657R MARION	RD	9.450	40.189806	-82.517775
	9.976	1	N	T-BURLINGTON	I-INTERSECTION	TLICTR00067**C	0.471	T00067 SMOKETOWN	RD	9.976	40.197415	-82.518227
	11.409	1	N	T-BURLINGTON	I-INTERSECTION	TLICTR00076**C	0.000	T00076 LAKEFORK	RD	11.409	40.218142	-82.519306
	11.650	1	N	T-BURLINGTON	G-BRIDGE			BRIDGE		11.650	40.221614	-82.518822

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SLICSR00661**C	12.019	1 N	T-BURLINGTON	I-INTERSECTION	SLICUS00062**C	14.927	U00062R JOHNSTOWN-UTICA	RD	12.019	40.226924	-82.519626
	13.738	1 N	T-BURLINGTON	I-INTERSECTION	TLICTR00902**C	0.343	T00902 SOUTH	ST	13.738	40.251776	-82.518790
	13.801	1 N	T-BURLINGTON	I-INTERSECTION	CLICCR00019**C	8.556	C00019 HOMER	RD	13.801	40.252684	-82.518718
	13.911	1 N	T-BURLINGTON	G-BRIDGE			BRIDGE		13.911	40.254255	-82.518379
	14.767	1 N	T-BURLINGTON	I-INTERSECTION	TLICTR00020**C	2.890	T00020 FOSDYKE	RD	14.767	40.266576	-82.516778
		9 N	T-BURLINGTON	Z-END OF ROUTE	TLICTR00020**C	2.890	ENTER KNO CO AT 0	RD	14.767	40.266576	-82.516778
SLICSR00668**C	0.000	1 N	T-BOWLING GREEN	A-ROUTE BEGINNING			LEAVE PER CO AT 26.361		26.532	39.914023	-82.253407
	0.915	1 N	T-BOWLING GREEN	G-BRIDGE			BRIDGE		27.447	39.923486	-82.259279
	0.984	1 N	T-BOWLING GREEN	M-MILEPOST			MILE POST = 001		27.516	39.924291	-82.260049
	1.358	1 N	T-BOWLING GREEN	I-INTERSECTION	CLICCR00332**C	6.030	C00332 LAUREL HILL	RD	27.890	39.929056	-82.261994
	1.366	1 N	T-BOWLING GREEN	I-INTERSECTION	CLICCR00332**C	6.038	C00332 LAUREL HILL	RD	27.898	39.929161	-82.261935
	1.715	1 N	T-BOWLING GREEN	G-BRIDGE			BRIDGE		28.247	39.933282	-82.258140
	1.878	1 N	T-BOWLING GREEN	I-INTERSECTION	SLICRA45013**C	0.360	R45013 RAMP FROM IR00070R		28.410	39.935294	-82.256571
		2 N	T-BOWLING GREEN	I-INTERSECTION	TLICTR00806A*C	0.000	T00806A SNEDDEN	RD	28.410	39.935294	-82.256571
	1.907	1 N	T-BOWLING GREEN	U-UNDERPASS	SLICIR00070**C	27.540	I00070R		28.439	39.935693	-82.256397
	1.973	1 N	T-BOWLING GREEN	I-INTERSECTION	SLICRA45012**C	0.000	R45012 RAMP TO IR00070N		28.505	39.936600	-82.255991
		2 N	T-BOWLING GREEN	I-INTERSECTION	TLICTR00805A*C	0.000	T00805A ORR	RD	28.505	39.936600	-82.255991
		3 N	T-BOWLING GREEN	M-MILEPOST			MILE POST = 002		28.505	39.936600	-82.255991
	2.034	1 N	T-BOWLING GREEN	I-INTERSECTION	TLICTR00956**C	0.000	T00956 BRYSON	RD	28.566	39.937443	-82.255655
	2.632	1 N	T-BOWLING GREEN	I-INTERSECTION	TLICTR02109**C	0.153	T02109 SOUTH	ST	29.164	39.945748	-82.256489
	2.672	1 N	T-BOWLING GREEN	I-INTERSECTION	TLICTR00884**C	0.117	T00884 OAK	LN	29.204	39.946314	-82.256342
	2.712	1 N	T-BOWLING GREEN	I-INTERSECTION	TLICTR02122**C	0.000	T02122 THIRD	ST	29.244	39.946882	-82.256225
		2 N	T-BOWLING GREEN	I-INTERSECTION	SLICUS00040**C	28.024	U00040R NATIONAL	RD	29.244	39.946882	-82.256225
		9 N	T-BOWLING GREEN	Z-END OF ROUTE	SLICUS00040**C	28.024	END AT US 00040R	RD	29.244	39.946882	-82.256225
SLICUS00040**C	0.000	1 E	M-REYNOLDSBURG	A-ROUTE BEGINNING			LEAVE FRA CO AT 25.136		112.988	39.955705	-82.781121
	0.111	1 E	M-REYNOLDSBURG	I-INTERSECTION	MLICMR00897**C	0.000	M00897 HANSON	ST	113.099	39.955744	-82.779030
	0.315	1 E	M-REYNOLDSBURG	I-INTERSECTION	MLICMR02013**C	0.000	M02013 RESERVE	DR	113.303	39.955818	-82.775182
	0.509	1 E	M-REYNOLDSBURG	I-INTERSECTION	TLICTR00169**C	1.197	T00169 TAYLOR	RD	113.497	39.955875	-82.771534
	0.517	1 E	M-REYNOLDSBURG	C-CORPORATION LIMIT			LEAVE REYNOLDSBURG		113.505	39.955879	-82.771384
	0.977	1 E		M-MILEPOST			MILE POST = 001		113.965	39.956050	-82.762729
	1.371	1 E	M-REYNOLDSBURG	C-CORPORATION LIMIT			LEAVE REYNOLDSBURG		114.359	39.956180	-82.755315
	1.384	1 E	M-REYNOLDSBURG	C-CORPORATION LIMIT			LEAVE REYNOLDSBURG		114.372	39.956185	-82.755071
	1.455	1 E	T-ETNA	I-INTERSECTION	TLICTR00548**C	0.173	T00548 WESTVIEW	DR	114.443	39.956210	-82.753735
	1.509	1 E	T-ETNA	I-INTERSECTION	TLICTR00026**C	0.000	T00026 SUMMIT	RD	114.497	39.956234	-82.752726

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SLICUS00040**C	1.637	1 E	T-ETNA	I-INTERSECTION	TLICTR00549**C	0.287	T00549 HILLVIEW	DR	114.625	39.956273	-82.750308
	1.731	1 E	T-ETNA	I-INTERSECTION	TLICTR00718**C	0.000	T00718 ROLEN	RD	114.719	39.956306	-82.748544
	1.986	1 E	T-ETNA	M-MILEPOST			MILE POST = 002		114.974	39.956399	-82.743743
	2.412	1 E	T-ETNA	I-INTERSECTION	TLICTR00981**C	0.210	T00981 HUMPHRIES	DR	115.400	39.956539	-82.735721
	2.458	1 E	T-ETNA	I-INTERSECTION	TLICTR00501**C	0.000	T00501 BALLMAN	RD	115.446	39.956551	-82.734858
	2.706	1 E	T-ETNA	I-INTERSECTION	CLICCR00041**C	1.350	C00041 MINK	ST	115.694	39.956609	-82.730189
	2.981	1 E	T-ETNA	M-MILEPOST			MILE POST = 003		115.969	39.956693	-82.725015
	3.069	1 E	T-ETNA	I-INTERSECTION	TLICTR01032**C	0.000	T01032 HERITAGE	DR	116.057	39.956716	-82.723359
	3.258	1 E	T-ETNA	I-INTERSECTION	TLICTR07017**C	0.000	T07017 CIRCLE	DR	116.246	39.956768	-82.719802
	3.394	1 E	T-ETNA	I-INTERSECTION	TLICTR02220**C	0.015	T02220 CEDAR PARK	BLVD	116.382	39.956804	-82.717239
	3.789	1 E	T-ETNA	I-INTERSECTION	TLICTR01029**C	0.000	T01029 ETNA	PKWY	116.777	39.956912	-82.709801
	4.000	1 E	T-ETNA	M-MILEPOST			MILE POST = 004		116.988	39.956967	-82.705832
	4.121	1 E	T-ETNA	I-INTERSECTION	TLICTR01094**C	0.000	T01094 TOLLGATE	RD	117.109	39.956999	-82.703556
		2 E	T-ETNA	I-INTERSECTION	TLICTR00163**C	1.484	T00163 TOLLGATE	RD	117.109	39.956999	-82.703556
	4.561	1 E	T-ETNA	I-INTERSECTION	TLICTR00038**C	1.198	T00038 COLUMBIA	RD	117.549	39.957174	-82.695282
	4.670	1 E	T-ETNA	I-INTERSECTION	CLICCR00001F*C	0.012	C00001F PIKE	ST	117.658	39.957428	-82.693258
	5.004	1 E	T-ETNA	M-MILEPOST			MILE POST = 005		117.992	39.958660	-82.687183
	5.247	1 E	T-ETNA	I-INTERSECTION	SLICSR00310**C	1.700	S00310R HAZELTON-ETNA	RD	118.235	39.958922	-82.682630
	5.377	1 E	T-ETNA	I-INTERSECTION	TLICTR02039**C	0.181	T02039 CANAL	ST	118.365	39.958965	-82.680179
	5.909	1 E	T-ETNA	I-INTERSECTION	CLICCR00001F*C	1.244	C00001F PIKE	ST	118.897	39.957811	-82.670314
	6.000	1 E	T-ETNA	M-MILEPOST			MILE POST = 006		118.988	39.957636	-82.668617
	6.112	1 E	T-ETNA	I-INTERSECTION	TLICTR00152**C	1.637	T00152 SMOKE	RD	119.100	39.957559	-82.666512
	6.931	1 E	T-ETNA	I-INTERSECTION	TLICTR01060**C	0.000	T01060 LONGWOOD	DR	119.919	39.957836	-82.651087
	7.012	1 E	T-ETNA	M-MILEPOST			MILE POST = 007		120.000	39.957866	-82.649565
	7.144	1 E	T-ETNA	I-INTERSECTION	CLICCR00042**C	1.727	C00042 WATKINS	RD	120.132	39.957913	-82.647085
	8.027	1 E	T-ETNA	M-MILEPOST			MILE POST = 008		121.015	39.958340	-82.630459
	8.167	1 E	T-ETNA	I-INTERSECTION	CLICCR00039**C	1.829	C00039 YORK	RD	121.155	39.958412	-82.627823
	8.930	1 E	T-ETNA	I-INTERSECTION	SLICSR00158**C	2.280	S00158R STATE ROUTE 158		121.918	39.958780	-82.613463
	9.001	1 E	T-ETNA	M-MILEPOST			MILE POST = 009		121.989	39.958812	-82.612127
	9.182	1 E	M-KIRKERSVILLE	C-CORPORATION LIMIT			ENTER KIRKERSVILLE		122.170	39.958886	-82.608722
	9.660	1 E	M-KIRKERSVILLE	I-INTERSECTION	PLICMR82167**C	0.000	M82167 DRIVEWAY		122.648	39.959099	-82.599721
	9.690	1 E	M-KIRKERSVILLE	I-INTERSECTION	CLICCR00040**C	0.828	C00040 N5	ST	122.678	39.959106	-82.599150
	9.756	1 E	M-KIRKERSVILLE	I-INTERSECTION	MLICMR00300**C	0.000	M00300 N4	ST	122.744	39.959136	-82.597903
	9.821	1 E	M-KIRKERSVILLE	I-INTERSECTION	MLICMR00306**C	0.035	M00306 3	ST	122.809	39.959163	-82.596677

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICUS00040**C	9.885	1	E	M-KIRKERSVILLE	I-INTERSECTION	MLICMR00303**C	0.000	M00303 SECOND	ST	122.873	39.959185	-82.595476
	9.948	1	E	M-KIRKERSVILLE	I-INTERSECTION	MLICMR00299**C	0.032	M00299 FIRST	ST	122.936	39.959207	-82.594297
	10.205	1	E	M-KIRKERSVILLE	C-CORPORATION LIMIT			LEAVE KIRKERSVILLE		123.193	39.959229	-82.589457
	10.704	1	E	T-UNION	I-INTERSECTION	TLICTR00141**C	0.000	T00141 GALE	RD	123.692	39.958815	-82.580069
	11.011	1	E	T-UNION	M-MILEPOST			MILE POST = 011		123.999	39.958591	-82.574298
	11.229	1	E	T-UNION	I-INTERSECTION	TLICTR00144**C	1.486	T00144 SWAMP	RD	124.217	39.958436	-82.570200
	12.019	1	E	T-UNION	M-MILEPOST			MILE POST = 012		125.007	39.957866	-82.555340
	12.298	1	E	T-UNION	G-BRIDGE			BRIDGE		125.286	39.957662	-82.550092
	12.578	1	E	T-UNION	G-BRIDGE			BRIDGE		125.566	39.957655	-82.544821
	12.998	1	E	T-UNION	M-MILEPOST			MILE POST = 013		125.986	39.957794	-82.536913
	13.238	1	E	T-UNION	I-INTERSECTION	SLICSR00037**C	23.617	S00037R LANCASTER	RD	126.226	39.957868	-82.532394
	13.980	1	E	T-UNION	M-MILEPOST			MILE POST = 014		126.968	39.958109	-82.518416
	14.352	1	E	M-HEBRON	C-CORPORATION LIMIT			ENTER HEBRON		127.340	39.958551	-82.511450
	14.933	1	E	M-HEBRON	I-INTERSECTION	MLICMR00222**C	0.114	M00222 LAKEWOOD	DR	127.921	39.960184	-82.500710
	15.034	1	E	M-HEBRON	I-INTERSECTION	MLICMR00227**C	0.000	M00227 N9	ST	128.022	39.960463	-82.498842
	15.078	1	E	M-HEBRON	I-INTERSECTION	MLICMR00219**C	0.344	M00219 HAMILTON	AVE	128.066	39.960590	-82.498030
	15.112	1	E	M-HEBRON	I-INTERSECTION	MLICMR00240**C	0.000	M00240 SOUTH	ST	128.100	39.960686	-82.497409
	15.147	1	E	M-HEBRON	I-INTERSECTION	MLICMR00213**C	0.091	M00213 S8	ST	128.135	39.960787	-82.496757
	15.184	1	E	M-HEBRON	I-INTERSECTION	MLICMR01404**C	0.000	M01404 ROCK	ST	128.172	39.960894	-82.496077
		2	E	M-HEBRON	I-INTERSECTION	MLICMR01390**C	0.091	M01390 GIST	ST	128.172	39.960894	-82.496077
	15.220	1	E	M-HEBRON	I-INTERSECTION	MLICMR00238**C	0.187	M00238 S7	ST	128.208	39.960997	-82.495405
	15.257	1	E	M-HEBRON	I-INTERSECTION	MLICMR01385**C	0.049	M01385 CHURCH	ST	128.245	39.961099	-82.494724
	15.294	1	E	M-HEBRON	I-INTERSECTION	MLICMR00239**C	0.087	M00239 N6	ST	128.282	39.961200	-82.494046
	15.367	1	E	M-HEBRON	R-RAILROAD AT GRADE			OHIO CENTRAL R R		128.355	39.961403	-82.492692
	15.405	1	E	M-HEBRON	I-INTERSECTION	MLICMR01399**C	0.000	M01399 MUNICIPAL	DR	128.393	39.961509	-82.491987
	15.441	1	E	M-HEBRON	I-INTERSECTION	MLICMR00943**C	0.991	M00943 NHIGH	ST	128.429	39.961615	-82.491320
	15.495	1	E	M-HEBRON	I-INTERSECTION	MLICMR00223**C	0.000	M00223 MAPLE	AVE	128.483	39.961764	-82.490316
	15.523	1	E	M-HEBRON	I-INTERSECTION	MLICMR00207**C	0.095	M00207 ECANAL	ST	128.511	39.961817	-82.489799
	15.553	1	E	M-HEBRON	I-INTERSECTION	MLICMR00232**C	0.000	M00232 BASIN	ST	128.541	39.961806	-82.489239
	15.614	1	E	M-HEBRON	I-INTERSECTION	MLICMR00245**C	0.000	M00245 WATERS	ST	128.602	39.961771	-82.488099
		2	E	M-HEBRON	I-INTERSECTION	MLICMR00237**C	0.275	M00237 E2	ST	128.602	39.961771	-82.488099
	15.642	1	E	M-HEBRON	I-INTERSECTION	MLICMR00208**C	0.000	M00208 CEDAR	ST	128.630	39.961758	-82.487577
	15.681	1	E	M-HEBRON	I-INTERSECTION	MLICMR00215**C	0.137	M00215 N5	ST	128.669	39.961739	-82.486848
	15.778	1	E	M-HEBRON	I-INTERSECTION	MLICMR00212**C	0.203	M00212 DENNISON	ST	128.766	39.961688	-82.485025

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICUS00040**C	15.846	1 E	M-HEBRON	I-INTERSECTION	MLICMR00205**C	0.124	M00205 BUCKEYE	ST	128.834	39.961657	-82.483746
	15.916	1 E	M-HEBRON	I-INTERSECTION	MLICMR00248**C	0.131	M00248 WOOSTER	ST	128.904	39.961622	-82.482434
	15.967	1 E	M-HEBRON	I-INTERSECTION	SLICRA45042**C	0.332	R45042 RAMP FROM SR00079N		128.955	39.961594	-82.481477
		2 E	M-HEBRON	I-INTERSECTION	SLICRA45044**C	0.000	R45044 RAMP TO SR00079N		128.955	39.961594	-82.481477
	16.000	1 E	M-HEBRON	O-OVERPASS	SLICSR00079**C	5.550	S00079R		128.988	39.961521	-82.480869
	16.021	1 E	M-HEBRON	O-OVERPASS	SLICSR00079**C	5.550	S00079R		129.009	39.961510	-82.480476
	16.076	1 E	M-HEBRON	I-INTERSECTION	SLICRA45043**C	0.000	R45043 RAMP TO SR00079R		129.064	39.961543	-82.479451
		2 E	M-HEBRON	I-INTERSECTION	SLICRA45041**C	0.361	R45041 RAMP FROM SR00079R		129.064	39.961543	-82.479451
	16.113	1 E	M-HEBRON	I-INTERSECTION	MLICMR01378**C	0.000	M01378 BURCH	ST	129.101	39.961522	-82.478756
	16.196	1 E	M-HEBRON	I-INTERSECTION	MLICMR01375**C	0.332	M01375 ARROWHEAD	BLVD	129.184	39.961476	-82.477198
	16.375	1 E	M-HEBRON	C-CORPORATION LIMIT			LEAVE HEBRON		129.363	39.961387	-82.473829
	16.422	1 E	M-HEBRON	C-CORPORATION LIMIT			LEAVE HEBRON		129.410	39.961363	-82.472945
	16.621	1 E	T-UNION	G-BRIDGE			BRIDGE		129.609	39.961259	-82.469200
	16.893	1 E	T-UNION	I-INTERSECTION	CLICCR00489**C	1.986	C00489 MILL DAM	RD	129.881	39.961121	-82.464081
	16.974	1 E	T-UNION	M-MILEPOST			MILE POST = 017		129.962	39.961078	-82.462555
	17.044	1 E	T-UNION	I-INTERSECTION	CLICCR00304**C	0.000	C00304 LAKE DR	RD	130.032	39.961041	-82.461236
	17.395	1 E	T-LICKING	I-INTERSECTION	TLICTR01096**C	0.000	T01096 BARRINGTON	DR	130.383	39.960857	-82.454629
	17.946	1 E	T-LICKING	M-MILEPOST			MILE POST = 018		130.934	39.960550	-82.444263
	18.293	1 E	T-LICKING	I-INTERSECTION	CLICCR00327B*C	1.220	C00327B LANCER	RD	131.281	39.960337	-82.437736
	18.301	1 E	T-LICKING	I-INTERSECTION	PLICBK81000**C	0.000	B81000 BUCKEYE SCENIC TRAIL		131.289	39.960333	-82.437595
	18.966	1 E	T-LICKING	M-MILEPOST			MILE POST = 019		131.954	39.959843	-82.425092
	19.127	1 E	T-LICKING	I-INTERSECTION	TLICTR00303**C	1.686	T00303 LICKING TRAIL	RD	132.115	39.959730	-82.422065
	19.284	1 E	T-LICKING	I-INTERSECTION	TLICTR00303**C	1.843	T00303 LICKING TRAIL	RD	132.272	39.959611	-82.419119
	19.334	1 E	T-LICKING	I-INTERSECTION	TLICTR02136**C	0.039	T02136 2	ST	132.322	39.959574	-82.418171
	19.388	1 E	T-LICKING	I-INTERSECTION	TLICTR02137**C	0.042	T02137 PIERCE	ST	132.376	39.959534	-82.417157
	19.440	1 E	T-LICKING	I-INTERSECTION	TLICTR02139**C	0.000	T02139 STADDEN	ALY	132.428	39.959493	-82.416177
	19.497	1 E	T-LICKING	I-INTERSECTION	TLICTR02133**C	0.148	T02133 WEST	ST	132.485	39.959452	-82.415107
	19.557	1 E	T-LICKING	I-INTERSECTION	SLICSR00013**C	2.641	S00013R JACKSONTOWN	RD	132.545	39.959403	-82.413975
	19.974	1 E	T-LICKING	M-MILEPOST			MILE POST = 020		132.962	39.959103	-82.406134
	20.779	1 E	T-LICKING	I-INTERSECTION	TLICTR00770**C	0.000	T00770 CHOWNING	RD	133.767	39.958550	-82.390994
	20.992	1 E	T-LICKING	M-MILEPOST			MILE POST = 021		133.980	39.958403	-82.386993
	21.012	1 E	T-LICKING	I-INTERSECTION	TLICTR00323**C	2.263	T00323 SOMERSET	RD	134.000	39.958389	-82.386617
	21.296	1 E	T-FRANKLIN	I-INTERSECTION	TLICTR00817A*C	0.000	T00817A NATIONAL	RD	134.284	39.958197	-82.381285
	21.590	1 E	T-FRANKLIN	I-INTERSECTION	TLICTR00817B*C	0.011	T00817B NATIONAL	RD	134.578	39.958001	-82.375750

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICUS00040**C	21.751	1 E	T-FRANKLIN	I-INTERSECTION	TLICTR00322**C	0.000	T00322 PANHANDLE	RD	134.739	39.958169	-82.372743
	21.939	1 E	T-FRANKLIN	I-INTERSECTION	TLICTR00961A*C	0.000	T00961A CINDER TIPPLE CONNECTO		134.927	39.958632	-82.369251
	21.982	1 E	T-FRANKLIN	M-MILEPOST			MILE POST = 022		134.970	39.958681	-82.368444
	22.554	1 E	T-FRANKLIN	I-INTERSECTION	TLICTR00830**C	0.111	T00830 LOAN OAK	DR	135.542	39.957282	-82.357834
	22.995	1 E	T-BOWLING GREEN	M-MILEPOST			MILE POST = 023		135.983	39.956097	-82.349673
	23.075	1 E	T-BOWLING GREEN	I-INTERSECTION	CLICCR00311**C	0.000	C00311 LINNVILLE	RD	136.063	39.955881	-82.348193
	23.193	1 E	T-BOWLING GREEN	I-INTERSECTION	TLICTR00328**C	1.822	T00328 HONDA HILLS	RD	136.181	39.955582	-82.346012
	23.282	1 E	T-BOWLING GREEN	I-INTERSECTION	TLICTR00887**C	0.038	T00887 BARRETT	LN	136.270	39.955435	-82.344349
	23.410	1 E	T-BOWLING GREEN	I-INTERSECTION	TLICTR00315**C	0.000	T00315 PLEASANT CHAPEL	RD	136.398	39.955241	-82.341954
	23.711	1 E	T-BOWLING GREEN	I-INTERSECTION	CLICCR00330**C	1.691	C00330 SHELLEY	RD	136.699	39.954775	-82.336316
	23.991	1 E	T-BOWLING GREEN	M-MILEPOST			MILE POST = 024		136.979	39.954334	-82.331076
	24.672	1 E	T-BOWLING GREEN	I-INTERSECTION	TLICTR00334A*C	0.000	T00334A MT HOPE	RD	137.660	39.953782	-82.318328
	24.976	1 E	T-BOWLING GREEN	M-MILEPOST			MILE POST = 025		137.964	39.954390	-82.312649
	25.005	1 E	T-FRANKLIN	I-INTERSECTION	TLICTR00334A*C	0.357	T00334A MT HOPE	RD	137.993	39.954432	-82.312105
	26.003	1 E	T-BOWLING GREEN	M-MILEPOST			MILE POST = 026		138.991	39.952349	-82.293519
	26.422	1 E	T-BOWLING GREEN	I-INTERSECTION	TLICTR00340**C	2.208	T00340 SAND HOLLOW	RD	139.410	39.951483	-82.285707
	26.473	1 E	T-BOWLING GREEN	I-INTERSECTION	CLICCR00288**C	1.156	C00288 COOKS HILL	RD	139.461	39.951377	-82.284752
	26.590	1 E	T-BOWLING GREEN	G-BRIDGE			BRIDGE		139.578	39.951131	-82.282572
	26.961	1 E	T-BOWLING GREEN	M-MILEPOST			MILE POST = 027		139.949	39.950294	-82.275671
	27.215	1 E	T-BOWLING GREEN	I-INTERSECTION	TLICTR00345A*C	0.000	T00345A OPEN WOODS	RD	140.203	39.949011	-82.271188
	27.355	1 E	T-BOWLING GREEN	I-INTERSECTION	TLICTR00345A*C	0.147	T00345A OPEN WOODS	RD	140.343	39.948366	-82.268691
	27.851	1 E	T-BOWLING GREEN	G-BRIDGE			BRIDGE		140.839	39.947256	-82.259466
	27.871	1 E	T-BOWLING GREEN	I-INTERSECTION	TLICTR02120**C	0.083	T02120 FIFTH	ST	140.859	39.947213	-82.259094
	27.910	1 E	T-BOWLING GREEN	I-INTERSECTION	TLICTR00886**C	0.085	T00886 YELLOW PINE	ST	140.898	39.947128	-82.258363
	27.947	1 E	T-BOWLING GREEN	I-INTERSECTION	CLICCR00668**C	0.000	C00668 4	ST	140.935	39.947047	-82.257671
		2 E	T-BOWLING GREEN	I-INTERSECTION	TLICTR02118**C	0.081	T02118 FOURTH	ST	140.935	39.947047	-82.257671
	27.987	1 E	T-BOWLING GREEN	I-INTERSECTION	TLICTR00885**C	0.080	T00885 RED MAPLE	ST	140.975	39.946962	-82.256922
	28.013	1 E	T-BOWLING GREEN	M-MILEPOST			MILE POST = 028		141.001	39.946905	-82.256432
	28.024	1 E	T-BOWLING GREEN	I-INTERSECTION	TLICTR02122**C	0.000	T02122 THIRD	ST	141.012	39.946882	-82.256225
		2 E	T-BOWLING GREEN	I-INTERSECTION	SLICSR00668**C	2.712	S00668R THIRD	ST	141.012	39.946882	-82.256225
	28.066	1 E	T-BOWLING GREEN	I-INTERSECTION	TLICTR00882**C	0.000	T00882 CHERRY	LN	141.054	39.946792	-82.255446
	28.102	1 E	T-BOWLING GREEN	I-INTERSECTION	TLICTR00881**C	0.078	T00881 SECOND	ST	141.090	39.946713	-82.254770
	28.143	1 E	T-BOWLING GREEN	I-INTERSECTION	TLICTR00878**C	0.000	T00878 BEECH	ST	141.131	39.946624	-82.254008
	28.181	1 E	T-BOWLING GREEN	I-INTERSECTION	TLICTR02113**C	0.081	T02113 FIRST	ST	141.169	39.946544	-82.253298

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICUS00040**C	28.293	1 E	T-BOWLING GREEN	I-INTERSECTION	TLICTR00876**C	0.084	T00876 ASH	ST	141.281	39.946449	-82.251195
	28.579	1 E	T-BOWLING GREEN	I-INTERSECTION	TLICTR00291**C	0.000	T00291 MULBERRY	RD	141.567	39.946598	-82.245819
	28.952	1 E	T-BOWLING GREEN	M-MILEPOST			MILE POST = 029		141.940	39.946818	-82.238799
	29.002	1 E	T-BOWLING GREEN	I-INTERSECTION	TLICTR00007**C	2.189	T00007 RANKIN	RD	141.990	39.946902	-82.237864
	29.168	1 E	T-BOWLING GREEN	I-INTERSECTION	TLICTR00007**C	2.355	T00007 PIKE	RD	142.156	39.947242	-82.234777
	29.328	1 E	T-BOWLING GREEN	I-INTERSECTION	MLICMR00075**C	0.000	M00075 CREAMERY	ST	142.316	39.947573	-82.231793
		4 E	T-BOWLING GREEN	J-BEGIN GAP			ENTER MUS CO AT 0		142.316	39.947573	-82.231793
		5 E	T-HOPEWELL	K-END GAP			LEAVE MUS CO AT 1.075		143.392	39.947573	-82.231793
	29.771	1 E	T-HOPEWELL	I-INTERSECTION	CLICCR00001**C	0.743	C00001 MAIN	RD	143.835	39.953134	-82.204352
	29.986	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 030		144.050	39.954356	-82.200627
	30.105	1 E	T-HOPEWELL	I-INTERSECTION	CLICCR00008**C	0.034	C00008 SANDY RUN / COUNTY LIN	RD	144.169	39.955026	-82.198562
		9 E	T-HOPEWELL	Z-END OF ROUTE			ENTER MUS CO AT 1.075		144.169	39.955026	-82.198562
SLICUS00062**C	0.000	1 E	T-JERSEY	A-ROUTE BEGINNING			LEAVE FRA CO AT 33.208		128.545	40.120774	-82.762184
		2 E	T-JERSEY	I-INTERSECTION	TLICTR00051**C	0.000	T00051 TIPPET	RD	128.545	40.120774	-82.762184
	0.594	1 E	T-JERSEY	I-INTERSECTION	TLICTR00088**C	5.119	T00088 BEECH	RD	129.139	40.124259	-82.751967
	0.760	1 E	T-MONROE	I-INTERSECTION	TLICTR00063**C	0.000	T00063 GREEN CHAPEL	RD	129.305	40.125487	-82.749264
	1.020	1 E	T-MONROE	M-MILEPOST			MILE POST = 001		129.565	40.127380	-82.745023
	1.309	1 E	T-MONROE	I-INTERSECTION	TLICTR00087**C	1.133	T00087 FANCHER	RD	129.854	40.129465	-82.740294
	1.630	1 E	T-MONROE	I-INTERSECTION	TLICTR00086**C	0.000	T00086 MILLER CHURCH	RD	130.175	40.131829	-82.735080
	1.980	1 E	T-MONROE	M-MILEPOST			MILE POST = 002		130.525	40.134480	-82.729443
	2.486	1 E	T-MONROE	I-INTERSECTION	CLICCR00026**C	11.149	C00026 CLOVER VALLEY	RD	131.031	40.138312	-82.721291
	2.588	1 E	T-MONROE	I-INTERSECTION	CLICCR00033**C	2.417	C00033 DUNCAN PLAINS	RD	131.133	40.139085	-82.719655
	2.904	1 E	M-JOHNSTOWN	C-CORPORATION LIMIT			ENTER JOHNSTOWN		131.449	40.141392	-82.714510
	2.970	1 E	M-JOHNSTOWN	C-CORPORATION LIMIT			LEAVE JOHNSTOWN		131.515	40.141875	-82.713436
	3.003	1 E	M-JOHNSTOWN	C-CORPORATION LIMIT			ENTER JOHNSTOWN		131.548	40.142110	-82.712894
	3.029	1 E	M-JOHNSTOWN	M-MILEPOST			MILE POST = 003		131.574	40.142300	-82.712471
	3.065	1 E	M-JOHNSTOWN	C-CORPORATION LIMIT			LEAVE JOHNSTOWN		131.610	40.142565	-82.711886
	3.141	1 E	M-JOHNSTOWN	C-CORPORATION LIMIT			ENTER JOHNSTOWN		131.686	40.143125	-82.710653
	3.149	1 E	M-JOHNSTOWN	C-CORPORATION LIMIT			ENTER JOHNSTOWN		131.694	40.143184	-82.710523
	3.269	1 E	M-JOHNSTOWN	G-BRIDGE			BRIDGE		131.814	40.144088	-82.708591
	3.381	1 E	M-JOHNSTOWN	I-INTERSECTION	MLICMR01431**C	0.000	M01431 CLARK	DR	131.926	40.144924	-82.706781
	3.530	1 E	M-JOHNSTOWN	I-INTERSECTION	MLICMR00250R*C	0.000	M00250R CHEERY HILL	RD	132.075	40.146020	-82.704361
	3.768	1 E	M-JOHNSTOWN	I-INTERSECTION	MLICMR01423**C	0.560	M01423 BIGELOW	DR	132.313	40.147732	-82.700458
	3.835	1 E	M-JOHNSTOWN	G-BRIDGE			BRIDGE		132.380	40.148215	-82.699364

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICUS00062**C	3.934	1 E	M-JOHNSTOWN	I-INTERSECTION	MLICMR00292**C	0.268	M00292 WESTVIEW	DR	132.479	40.148936	-82.697754
	4.240	1 E	M-JOHNSTOWN	I-INTERSECTION	MLICMR00249**C	0.319	M00249 BENEDICT	DR	132.785	40.150627	-82.692468
	4.330	1 E	M-JOHNSTOWN	I-INTERSECTION	MLICMR00273**C	0.454	M00273 MEADOW	LN	132.875	40.150904	-82.690809
	4.396	1 E	M-JOHNSTOWN	I-INTERSECTION	MLICMR01478**C	0.172	M01478 WOODGATE	CT	132.941	40.151139	-82.689599
	4.568	1 E	M-JOHNSTOWN	I-INTERSECTION	MLICMR00293**C	0.430	M00293 SWILLIAMS	ST	133.113	40.152607	-82.686986
	4.637	1 E	M-JOHNSTOWN	I-INTERSECTION	MLICMR00277**C	0.429	M00277 SOREGON	ST	133.182	40.153203	-82.685947
	4.709	1 E	M-JOHNSTOWN	I-INTERSECTION	SLICSR00037**C	4.643	S00037R SMAIN	ST	133.254	40.153824	-82.684856
	4.781	1 E	M-JOHNSTOWN	I-INTERSECTION	MLICMR00264**C	0.428	M00264 SKASSON	ST	133.326	40.154447	-82.683760
	4.911	1 E	M-JOHNSTOWN	I-INTERSECTION	MLICMR00258**C	0.110	M00258 FORD	AVE	133.456	40.155582	-82.681796
	4.947	1 E	M-JOHNSTOWN	I-INTERSECTION	MLICMR00294**C	0.111	M00294 YARDNER	ST	133.492	40.155898	-82.681244
	4.977	1 E	M-JOHNSTOWN	C-CORPORATION LIMIT			LEAVE JOHNSTOWN		133.522	40.156173	-82.680805
	4.998	1 E	M-JOHNSTOWN	M-MILEPOST			MILE POST = 005		133.543	40.156374	-82.680506
	5.065	1 E	M-JOHNSTOWN	C-CORPORATION LIMIT			ENTER JOHNSTOWN		133.610	40.156963	-82.679498
	5.080	1 E	M-JOHNSTOWN	C-CORPORATION LIMIT			LEAVE JOHNSTOWN		133.625	40.157085	-82.679263
	5.152	1 E	M-JOHNSTOWN	C-CORPORATION LIMIT			ENTER JOHNSTOWN		133.697	40.157652	-82.678119
	5.328	1 E	M-JOHNSTOWN	I-INTERSECTION	MLICMR01433**C	0.480	M01433 COMMERCE	BLVD	133.873	40.158973	-82.675270
	5.412	1 E	M-JOHNSTOWN	I-INTERSECTION	CLICCR00016**C	0.000	C00016 SPORTSMAN CLUB	RD	133.957	40.159614	-82.673922
		2 E	M-JOHNSTOWN	C-CORPORATION LIMIT			LEAVE JOHNSTOWN		133.957	40.159614	-82.673922
	5.499	1 E	M-JOHNSTOWN	C-CORPORATION LIMIT			LEAVE JOHNSTOWN		134.044	40.160263	-82.672511
	5.640	1 E	T-MONROE	I-INTERSECTION	CLICCR00013**C	0.000	C00013 CROUSE-WILLISON	RD	134.185	40.161307	-82.670219
	5.942	1 E	T-MONROE	G-BRIDGE			BRIDGE		134.487	40.163496	-82.665280
	6.002	1 E	T-MONROE	M-MILEPOST			MILE POST = 006		134.547	40.163936	-82.664302
	6.937	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 007		135.482	40.170836	-82.649099
	7.228	1 E	T-LIBERTY	I-INTERSECTION	CLICCR00015**C	0.000	C00015 DUTCH LANE	RD	135.773	40.172961	-82.644350
	7.462	1 E	T-LIBERTY	I-INTERSECTION	CLICCR00027**C	0.000	C00027 NICHOLS LANE	RD	136.007	40.174632	-82.640507
		2 E	T-LIBERTY	I-INTERSECTION	TLICTR00027**C	3.520	T00027 NICHOLS LANE	RD	136.007	40.174632	-82.640507
	7.993	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 008		136.538	40.178494	-82.631830
	8.704	1 E	T-LIBERTY	I-INTERSECTION	TLICTR00060**C	0.378	T00060 COOPER	RD	137.249	40.183779	-82.620297
	8.982	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 009		137.527	40.185856	-82.615793
	9.309	1 E	T-LIBERTY	I-INTERSECTION	CLICCR00021**C	6.648	C00021 NORTHRIDGE	RD	137.854	40.188226	-82.610441
	9.989	1 E	T-BENNINGTON	M-MILEPOST			MILE POST = 010		138.534	40.193270	-82.599403
	10.039	1 E	T-BENNINGTON	I-INTERSECTION	CLICCR00010**C	10.123	C00010 LOUDON STREET	RD	138.584	40.193646	-82.598596
	10.552	1 E	T-BENNINGTON	G-BRIDGE			BRIDGE		139.097	40.197603	-82.590384
	10.602	1 E	T-BENNINGTON	I-INTERSECTION	TLICTR00064**C	0.000	T00064 SHIPLEY	RD	139.147	40.197976	-82.589573

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SLICUS00062**C	10.980	1 E	T-BENNINGTON	M-MILEPOST			MILE POST = 011		139.525	40.200684	-82.583359
	11.020	1 E	T-BENNINGTON	G-BRIDGE			BRIDGE		139.565	40.200977	-82.582706
	11.318	1 E	T-BENNINGTON	I-INTERSECTION	TLICTR01044**C	0.000	T01044 BENNINGTON	ST	139.863	40.203224	-82.577893
	11.983	1 E	T-BENNINGTON	M-MILEPOST			MILE POST = 012		140.528	40.207992	-82.566975
	12.982	1 E	T-BURLINGTON	M-MILEPOST			MILE POST = 013		141.527	40.215115	-82.550549
	12.992	1 E	T-BURLINGTON	G-BRIDGE			BRIDGE		141.537	40.215199	-82.550394
	13.133	1 E	T-BURLINGTON	I-INTERSECTION	SLICSR00657**C	9.894	S00657R MARION	RD	141.678	40.216441	-82.548279
	13.360	1 E	T-BURLINGTON	I-INTERSECTION	TLICTR00032**C	6.612	T00032 LAFAYETTE	RD	141.905	40.218473	-82.544905
	13.977	1 E	T-BURLINGTON	M-MILEPOST			MILE POST = 014		142.522	40.224332	-82.536141
	14.927	1 E	T-BURLINGTON	I-INTERSECTION	SLICSR00661**C	12.018	S00661R NORTH ST	RD	143.472	40.226924	-82.519626
	14.976	1 E	T-BURLINGTON	M-MILEPOST			MILE POST = 015		143.521	40.226874	-82.518701
	15.359	1 E	T-BURLINGTON	G-BRIDGE			BRIDGE		143.904	40.226552	-82.511471
	15.614	1 E	T-BURLINGTON	I-INTERSECTION	TLICTR00077**C	0.647	T00077 BRUCE	RD	144.159	40.227027	-82.506714
	15.974	1 E	T-BURLINGTON	M-MILEPOST			MILE POST = 016		144.519	40.229531	-82.500777
	16.964	1 E	T-BURLINGTON	I-INTERSECTION	TLICTR00067**C	4.227	T00067 SMOKETOWN	RD	145.509	40.231508	-82.482709
	16.974	1 E	T-BURLINGTON	M-MILEPOST			MILE POST = 017		145.519	40.231510	-82.482520
	17.852	1 E	T-BURLINGTON	I-INTERSECTION	CLICCR00019A*C	0.000	C00019A HOMER	RD	146.397	40.231297	-82.466020
	17.943	1 E	T-BURLINGTON	I-INTERSECTION	CLICCR00019**C	11.867	C00019 HOMER	RD	146.488	40.231040	-82.464324
	17.993	1 E	T-WASHINGTON	M-MILEPOST			MILE POST = 018		146.538	40.230898	-82.463395
	18.389	1 E	T-WASHINGTON	I-INTERSECTION	CLICCR00017**C	6.016	C00017 REYNOLDS	RD	146.934	40.229781	-82.456037
	18.409	1 E	T-WASHINGTON	G-BRIDGE			BRIDGE		146.954	40.229738	-82.455663
	18.457	1 E	M-UTICA	C-CORPORATION LIMIT			ENTER UTICA		147.002	40.229679	-82.454759
	18.594	1 E	M-UTICA	I-INTERSECTION	SLICSR00013**C	22.351	S00013R SMAIN	ST	147.139	40.229832	-82.452184
	18.895	1 E	M-UTICA	N-RAILROAD UNDERPASS			CSX R R		147.440	40.230973	-82.446690
	19.055	1 E	M-UTICA	I-INTERSECTION	MLICMR00938**C	0.231	M00938 WELLS	AVE	147.600	40.231324	-82.443709
	19.601	1 E	M-UTICA	I-INTERSECTION	MLICMR00923**C	1.008	M00923 MILL	ST	148.146	40.235162	-82.434800
		2 E	M-UTICA	C-CORPORATION LIMIT			LEAVE UTICA		148.146	40.235162	-82.434800
	19.820	1 E	M-UTICA	C-CORPORATION LIMIT			LEAVE UTICA		148.365	40.236908	-82.431342
	19.950	1 E	T-WASHINGTON	M-MILEPOST			MILE POST = 020		148.495	40.237946	-82.429292
	20.608	1 E	T-WASHINGTON	I-INTERSECTION	TLICTR00490**C	0.958	T00490 UTICA	RD	149.153	40.243005	-82.418749
		2 E	T-WASHINGTON	I-INTERSECTION	TLICTR00037A*C	0.000	T00037A COSS	RD	149.153	40.243005	-82.418749
	20.634	9 E	T-WASHINGTON	Z-END OF ROUTE			ENTER KNO CO AT 0		149.179	40.243199	-82.418326

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSIR00070**C	0.000	1 E	T-HOPEWELL	A-ROUTE BEGINNING			LEAVE LIC CO AT 28.907		142.312	39.942345	-82.232145
	0.602	1 E	T-HOPEWELL	O-OVERPASS	CMUSCR00030**C		C00030 MT PERRY	RD	142.914	39.946514	-82.222194
	0.653	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 143		142.965	39.946868	-82.221352
	0.924	1 E	T-HOPEWELL	I-INTERSECTION	SMUSRA60000**C	0.358	R60000 RAMP FROM CR 30 MT PER		143.236	39.948624	-82.216797
	1.459	4 E	T-HOPEWELL	J-BEGIN GAP			ENTER LIC CO AT 28.907		143.771	39.950524	-82.207030
		5 E	T-HOPEWELL	K-END GAP			LEAVE LIC CO AT 29.361		144.225	39.950524	-82.207030
	1.981	1 E	T-HOPEWELL	G-BRIDGE			BRIDGE		144.747	39.953083	-82.189054
	2.161	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 145		144.927	39.952584	-82.185727
	2.991	1 E	T-HOPEWELL	U-UNDERPASS	CMUSCR00028**C		C00028 HOPEWELL	RD	145.757	39.950205	-82.170408
	3.161	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 146		145.927	39.949716	-82.167271
	4.161	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 147		146.927	39.947028	-82.148773
	4.601	1 E	T-HOPEWELL	O-OVERPASS	CMUSCR00034**C		C00034 RIDGE	RD	147.367	39.946533	-82.140516
	5.161	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 148		147.927	39.946089	-82.129989
	6.162	1 E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 149		148.928	39.945284	-82.111171
	6.942	1 E	T-SPRINGFIELD	U-UNDERPASS	TMUSTR00271**C		T00271 CHAPEL HILL	RD	149.708	39.944657	-82.096508
	7.182	1 E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 150		149.948	39.944460	-82.091997
	8.182	1 E	T-FALLS	M-MILEPOST			MILE POST = 151		150.948	39.945785	-82.073332
	8.522	1 E	T-FALLS	O-OVERPASS	TMUSTR00422**C		T00422 KOPCHAK	RD	151.288	39.947038	-82.067160
	9.192	1 E	T-FALLS	M-MILEPOST			MILE POST = 152		151.958	39.949560	-82.055129
	9.387	1 E	T-FALLS	I-INTERSECTION	SMUSRA60002**C	0.000	R60002 RAMP FROM IR 70 TO US		152.153	39.948953	-82.051553
	9.614	1 E	T-FALLS	U-UNDERPASS	SMUSUS00040**C	9.310	U00040R WEST	PIKE	152.380	39.947980	-82.047473
	10.045	1 E	T-FALLS	I-INTERSECTION	SMUSRA60004**C	0.360	R60004 RAMP FROM US 40 TO IR		152.811	39.948200	-82.039403
	10.246	1 E	T-FALLS	M-MILEPOST			MILE POST = 153		153.012	39.948559	-82.035645
	10.663	1 E	T-FALLS	N-RAILROAD UNDERPASS			CSX R R		153.429	39.949238	-82.027841
		2 E	T-FALLS	U-UNDERPASS	CMUSCR00414**C		C00414 LICKING	RD	153.429	39.949238	-82.027841
	10.892	2 E	T-FALLS	U-UNDERPASS			NEWARK	RD	153.658	39.948986	-82.023547
	10.932	1 E	M-ZANESVILLE	C-CORPORATION LIMIT			ENTER ZANESVILLE		153.698	39.948864	-82.022811
	10.977	1 E	M-ZANESVILLE	I-INTERSECTION	SMUSSR00060*GC	0.000	S00060G I 70 RAMP		153.743	39.948693	-82.021992
	11.152	1 E	M-ZANESVILLE	O-OVERPASS	SMUSSR00060*GC	0.330	S00060G SR-60G		153.918	39.947950	-82.018836
	11.180	1 E	M-ZANESVILLE	M-MILEPOST			MILE POST = 154		153.946	39.947851	-82.018324
	11.227	1 E	M-ZANESVILLE	I-INTERSECTION	SMUSRA60008**C	0.205	R60008 RAMP FROM SR 60G JACKS		153.993	39.947715	-82.017456
	11.408	1 E	M-ZANESVILLE	O-OVERPASS	SMUSRA60012**C	0.275	R60012 RAMP FROM CR02022		154.174	39.947350	-82.014083
	11.578	2 E	M-ZANESVILLE	U-UNDERPASS			LINDEN	AVE	154.344	39.946681	-82.011017
		3 E	M-ZANESVILLE	N-RAILROAD UNDERPASS			CSX, OHIO CENTRAL R R		154.344	39.946681	-82.011017

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSIR00070**C	11.663 1	E	M-ZANESVILLE	I-INTERSECTION	SMUSRA60012**C	0.546	R60012 RAMP FROM MAPLE AVE TO		154.429	39.946073	-82.009628
	11.712 1	E	M-ZANESVILLE	I-INTERSECTION	SMUSRA60015**C	0.000	R60015 RAMP FROM IR 70 TO ELB		154.478	39.945718	-82.008838
	11.849 1	E	M-ZANESVILLE	U-UNDERPASS			5TH	ST	154.615	39.944926	-82.006487
	11.856 1	E	M-ZANESVILLE	I-INTERSECTION	SMUSSR00060*DC	0.000	S00060D SR 60		154.622	39.944896	-82.006361
	11.909 1	E	M-ZANESVILLE	U-UNDERPASS			6TH	ST	154.675	39.944724	-82.005389
	11.979 1	E	M-ZANESVILLE	U-UNDERPASS			7TH	ST	154.745	39.944605	-82.004080
	12.109 1	E	M-ZANESVILLE	U-UNDERPASS	SMUSSR00060**C	16.960	S00060R UNDERWOOD	ST	154.875	39.944541	-82.001632
	12.179 1	E	M-ZANESVILLE	M-MILEPOST			MILE POST = 155		154.945	39.944510	-82.000314
	12.380 1	E	M-ZANESVILLE	I-INTERSECTION	SMUSRA60017**C	0.243	R60017 RAMP FROM SR 60 UNDERW		155.146	39.944108	-81.996572
	12.599 1	E	M-ZANESVILLE	O-OVERPASS			HAMLINE	AVE	155.365	39.943524	-81.992535
	13.050 1	E	M-ZANESVILLE	N-RAILROAD UNDERPASS			ABANDONED R R		155.816	39.945862	-81.984772
	13.085 1	E	M-ZANESVILLE	C-CORPORATION LIMIT			LEAVE ZANESVILLE		155.851	39.946140	-81.984221
	13.170 1	E	T-WASHINGTON	M-MILEPOST			MILE POST = 156		155.936	39.946776	-81.982852
	14.075 1	E	T-WASHINGTON	I-INTERSECTION	SMUSRA60020**C	0.000	R60020 RAMP FROM IR 70 TO SR		156.841	39.949419	-81.966230
	14.171 1	E	T-WASHINGTON	M-MILEPOST			MILE POST = 157		156.937	39.949505	-81.964427
	14.371 1	E	T-WASHINGTON	O-OVERPASS	SMUSSR00093**C	12.850	S00093R PLEASANT GROVE	RD	157.137	39.949563	-81.960664
	14.713 1	E	T-WASHINGTON	I-INTERSECTION	SMUSRA60023**C	0.345	R60023 RAMP FROM SR 93 TO IR		157.479	39.950330	-81.954349
	15.172 1	E	T-WASHINGTON	M-MILEPOST			MILE POST = 158		157.938	39.953923	-81.947108
	16.073 1	E	T-WASHINGTON	U-UNDERPASS	CMUSCR00191**C		C00191 JACKSON	RD	158.839	39.958562	-81.931343
	16.183 1	E	T-WASHINGTON	M-MILEPOST			MILE POST = 159		158.949	39.958959	-81.929338
	17.184 1	E	T-PERRY	M-MILEPOST			MILE POST = 160		159.950	39.963774	-81.911614
	17.547 1	E	T-PERRY	I-INTERSECTION	SMUSRA60024**C	0.000	R60024 RAMP FROM IR 70 TO CR		160.313	39.965946	-81.905389
	17.854 2	E	T-PERRY	O-OVERPASS	CMUSCR00052**C		C00052 SONORA	RD	160.620	39.967343	-81.899915
	18.134 1	E	T-PERRY	M-MILEPOST			MILE POST = 161		160.900	39.968081	-81.894728
	18.265 1	E	T-PERRY	I-INTERSECTION	SMUSRA60051**C	0.374	R60051 RAMP FROM CR 52 SONORA		161.031	39.968426	-81.892301
	18.445 1	E	T-PERRY	G-BRIDGE			BRIDGE		161.211	39.968896	-81.888966
	18.695 1	E	T-PERRY	U-UNDERPASS	CMUSCR00067**C		C00067 BALD HILL	RD	161.461	39.969302	-81.884289
	19.205 1	E	T-PERRY	M-MILEPOST			MILE POST = 162		161.971	39.969821	-81.874707
	19.576 1	E	T-PERRY	O-OVERPASS	CMUSCR00005**C		C00005 DEERFIELD	RD	162.342	39.970566	-81.867812
	20.216 1	E	T-PERRY	M-MILEPOST			MILE POST = 163		162.982	39.973402	-81.856334
	20.447 1	E	T-PERRY	U-UNDERPASS	CMUSCR00082**C		C00082 ARCH HILL	RD	163.213	39.974405	-81.852183
	20.747 1	E	T-PERRY	G-BRIDGE			BRIDGE		163.513	39.975593	-81.846747
	21.051 1	E	T-PERRY	I-INTERSECTION	SMUSRA60027**C	0.000	R60027 RAMP FROM IR 70 TO US		163.817	39.975948	-81.841078
	21.217 1	E	T-PERRY	M-MILEPOST			MILE POST = 164		163.983	39.975382	-81.838046

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSIR00070**C	21.417 1	E	T-PERRY	U-UNDERPASS	SMUSUS00022**C	21.670	U00022R EAST	PIKE	164.183	39.974085	-81.834685
	21.859 1	E	T-PERRY	I-INTERSECTION	SMUSRA60029**C	0.511	R60029 RAMP FROM US 22 TO IR		164.625	39.972016	-81.826898
	21.998 1	E	T-PERRY	O-OVERPASS	CMUSCR00199**C		C00199 ZANE GREY	RD	164.764	39.971743	-81.824305
	22.218 1	E	T-UNION	M-MILEPOST			MILE POST = 165		164.984	39.971323	-81.820198
	23.219 1	E	T-UNION	M-MILEPOST			MILE POST = 166		165.985	39.971440	-81.801376
	23.820 1	E	T-UNION	O-OVERPASS	CMUSCR00107**C		C00107 SOUTHERN	RD	166.586	39.974608	-81.790860
	24.230 1	E	T-UNION	M-MILEPOST			MILE POST = 167		166.996	39.976951	-81.783765
	24.560 1	E	T-UNION	O-OVERPASS	CMUSCR00436**C		C00436 MOOSE EYE	RD	167.326	39.977972	-81.777717
	25.231 1	E	T-UNION	M-MILEPOST			MILE POST = 168		167.997	39.978511	-81.765111
	25.902 1	E	T-UNION	O-OVERPASS	CMUSCR00055**C		C00055 RIX MILLS	RD	168.668	39.978373	-81.752512
	26.232 1	E	T-UNION	M-MILEPOST			MILE POST = 169		168.998	39.979734	-81.746559
	26.339 1	E	M-NEW CONCORD	C-CORPORATION LIMIT			ENTER NEW CONCORD		169.105	39.980218	-81.744644
	26.743 1	E	M-NEW CONCORD	I-INTERSECTION	SMUSRA60031**C	0.000	R60031 RAMP FROM IR 70 TO SR		169.509	39.980868	-81.737166
	27.043 1	E	M-NEW CONCORD	U-UNDERPASS	SMUSSR00083**C	0.440	S00083R FRIENDSHIP	RD	169.809	39.980568	-81.731543
	27.233 1	E	M-NEW CONCORD	M-MILEPOST			MILE POST = 170		169.999	39.981101	-81.728044
	27.355 1	E	M-NEW CONCORD	I-INTERSECTION	SMUSRA60033**C	0.278	R60033 RAMP FROM SR 83 FRIEND		170.121	39.981624	-81.725850
	9	E	M-NEW CONCORD	Z-END OF ROUTE	SMUSRA60033**C	0.278	ENTER GUE CO AT 0		170.121	39.981624	-81.725850
SMUSSR00016**C	0.000 1	E	T-LICKING	A-ROUTE BEGINNING			LEAVE LIC CO AT 33.135		45.527	40.090685	-82.191145
	0.294 1	E	T-LICKING	N-RAILROAD UNDERPASS			OHIO CENTRAL R R		45.821	40.094460	-82.188706
	0.862 1	E	T-JACKSON	I-INTERSECTION	SMUSRA60043**C	0.000	R60043 RAMP FROM SR 16 TO SR		46.389	40.100368	-82.181920
	1.012 1	E	T-JACKSON	M-MILEPOST			MILE POST = 001		46.539	40.101451	-82.179469
	1.293 1	E	T-JACKSON	O-OVERPASS	SMUSSR00586**C	3.110	S00586R		46.820	40.104069	-82.175433
	1.414 1	E	T-JACKSON	I-INTERSECTION	SMUSRA60044**C	0.357	R60044 RAMP FROM SR 586 TO SR		46.941	40.105408	-82.173961
	2.016 1	E		M-MILEPOST			MILE POST = 002		47.543	40.110955	-82.165470
	2.648 1	E	T-JACKSON	U-UNDERPASS	CMUSCR00800**C		C00800 RAIDERS	RD	48.175	40.115794	-82.155511
	3.019 1	E		M-MILEPOST			MILE POST = 003		48.546	40.119116	-82.150099
	3.721 1	E	T-JACKSON	U-UNDERPASS	CMUSCR00038**C		C00038 HAMBY HILL	RD	49.248	40.124034	-82.138678
	4.022 1	E		M-MILEPOST			MILE POST = 004		49.549	40.125543	-82.133410
	4.333 1	E	T-JACKSON	U-UNDERPASS	CMUSCR00094**C		C00094 WEST CARLISLE	RD	49.860	40.126715	-82.127804
	5.026 1	E		M-MILEPOST			MILE POST = 005		50.553	40.128885	-82.115169
	5.136 1	E	T-JACKSON	O-OVERPASS	CMUSCR00048**C		C00048 SCOUT	RD	50.663	40.129459	-82.113254
	5.627 1	E	T-JACKSON	I-INTERSECTION	SMUSRA60035**C	0.000	R60035 RAMP FROM SR 16 TO CR		51.154	40.133245	-82.105540
	6.029 1	E	T-JACKSON	O-OVERPASS	TMUSTR00095**C		T00095 OLD RILEY	RD	51.556	40.136605	-82.099343
	2	E		M-MILEPOST			MILE POST = 006		51.556	40.136605	-82.099343

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00016**C	6.440	1 E	T-CASS	U-UNDERPASS			UNKNOWN	RD	51.967	40.140064	-82.093029
	6.629	1 E	T-CASS	I-INTERSECTION	SMUSRA60036**C	0.684	R60036 RAMP FROM CR 801 OLD R		52.156	40.141648	-82.090119
	7.032	1 E		M-MILEPOST			MILE POST = 007		52.559	40.145021	-82.083909
	7.724	1 E	T-CASS	U-UNDERPASS	TMUSTR00118**C		T00118 SCHOOLHOUSE	RD	53.251	40.149777	-82.072501
	8.035	1 E	T-CASS	M-MILEPOST			MILE POST = 008		53.562	40.150549	-82.066725
	9.039	1 E	T-CASS	M-MILEPOST			MILE POST = 009		54.566	40.152480	-82.047963
	9.905	1 E	T-CASS	I-INTERSECTION	SMUSRA60039**C	0.000	R60039 RAMP FROM SR 16 TO SR		55.432	40.155659	-82.032422
	9.922	1 E	T-CASS	G-BRIDGE			BRIDGE		55.449	40.155626	-82.032104
	10.042	1 E	T-CASS	M-MILEPOST			MILE POST = 010		55.569	40.155398	-82.029857
	10.233	1 E	T-CASS	U-UNDERPASS	SMUSSR00060**C	35.090	S00060R		55.760	40.155036	-82.026280
	10.766	1 E	T-CASS	I-INTERSECTION	SMUSRA60040**C	0.546	R60040 RAMP FROM SR 60 FRAZEY		56.293	40.154754	-82.016232
	11.045	1 E		M-MILEPOST			MILE POST = 011		56.572	40.154731	-82.010962
	11.626	1 E	T-CASS	I-INTERSECTION	TMUSTR00402**C	0.000	T00402 SPEASE	RD	57.153	40.151919	-82.000854
		2 E	T-CASS	I-INTERSECTION	CMUSCR00706**C	2.450	C00706 NDRESDEN	RD	57.153	40.151919	-82.000854
	12.046	1 E		M-MILEPOST			MILE POST = 012		57.573	40.152350	-81.992947
	13.036	1 E	T-CASS	G-BRIDGE			BRIDGE		58.563	40.154759	-81.974523
	13.046	1 E	T-CASS	M-MILEPOST			MILE POST = 013		58.573	40.154769	-81.974335
	13.188	1 E	T-CASS	I-INTERSECTION	TMUSTR00324**C	0.788	T00324 BURVIL	RD	58.715	40.154697	-81.971657
	13.437	1 E	T-CASS	I-INTERSECTION	TMUSTR00672**C	0.000	T00672 BASIN	RD	58.964	40.154304	-81.966984
	14.034	1 E	T-CASS	I-INTERSECTION	PMUSTR80082**C	0.186	T80082 COX	LN	59.561	40.155369	-81.955833
		2 E	T-CASS	I-INTERSECTION	TMUSTR00672**C	0.689	T00672 BASIN	RD	59.561	40.155369	-81.955833
	14.047	1 E	T-CASS	M-MILEPOST			MILE POST = 014		59.574	40.155376	-81.955588
	14.206	1 E	T-CASS	I-INTERSECTION	CMUSCR00050**C	0.000	C00050 STILWELL	RD	59.733	40.155559	-81.952602
	14.373	1 E	T-CASS	I-INTERSECTION	TMUSTR01216**C	0.116	T01216 OAK	ST	59.900	40.156142	-81.949548
	14.433	1 E	T-CASS	I-INTERSECTION	TMUSTR01220**C	0.040	T01220 TR 1220		59.960	40.156411	-81.948477
	14.477	1 E	T-CASS	I-INTERSECTION	TMUSTR00481**C	0.154	T00481 BRIDGE	ST	60.004	40.156608	-81.947680
	14.593	1 E	T-CASS	I-INTERSECTION	TMUSTR01221**C	0.037	T01221 WALNUT	ST	60.120	40.157112	-81.945593
	14.651	1 E	T-CASS	I-INTERSECTION	TMUSTR01218A*C	0.035	T01218A TR 1218A		60.178	40.157352	-81.944541
	14.708	1 E	T-CASS	I-INTERSECTION	TMUSTR01218**C	0.367	T01218 TR 1218		60.235	40.157588	-81.943504
	14.909	9 E	T-CASS	Z-END OF ROUTE			ENTER COS CO AT 0		60.436	40.158651	-81.939972
SMUSSR00060**C	0.000	1 N	T-BLUE ROCK	A-ROUTE BEGINNING			LEAVE MRG CO AT 21.836		45.927	39.763736	-81.893581
	1.000	1 N	T-BLUE ROCK	M-MILEPOST			MILE POST = 001		46.927	39.776169	-81.902406
	1.033	1 N	T-BLUE ROCK	I-INTERSECTION	PMUSTR80244**C	0.000	T80244 ROCK HOLLOW		46.960	39.776577	-81.902729
	1.216	1 N	T-BLUE ROCK	I-INTERSECTION	PMUSTR80244**C	0.190	T80244 ROCK HOLLOW		47.143	39.778841	-81.904509

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00060**C	2.000	1	N	T-BLUE ROCK	M-MILEPOST			MILE POST = 002		47.927	39.789199	-81.903211
	3.001	1	N	T-BLUE ROCK	M-MILEPOST			MILE POST = 003		48.928	39.801355	-81.893024
	3.052	1	N	T-BLUE ROCK	I-INTERSECTION	TMUSTR01002**C	0.027	T01002 HENDERSON	ST	48.979	39.801996	-81.892547
		2	N	T-BLUE ROCK	I-INTERSECTION	TMUSTR01003**C	0.102	T01003 HENDERSON	ST	48.979	39.801996	-81.892547
	3.121	1	N	T-BLUE ROCK	I-INTERSECTION	TMUSTR01004**C	0.000	T01004 TR 1004		49.048	39.802900	-81.892007
	3.165	1	N	T-BLUE ROCK	I-INTERSECTION	CMUSCR00066**C	3.875	C00066 NORTH	ST	49.092	39.803498	-81.891720
		2	N	T-BLUE ROCK	I-INTERSECTION	SMUSSR00376**C	5.298	S00376R ROCKVILLE	RD	49.092	39.803498	-81.891720
	3.191	1	N	T-BLUE ROCK	G-BRIDGE			BRIDGE		49.118	39.803853	-81.891552
	3.235	1	N	T-BLUE ROCK	I-INTERSECTION	CMUSCR00226**C	0.000	C00226 BUTTERMILK	RD	49.162	39.804458	-81.891277
	3.968	1	N	T-BLUE ROCK	I-INTERSECTION	TMUSTR00227**C	0.000	T00227 SHAVER	RD	49.895	39.814963	-81.889614
	4.001	1	N	T-BLUE ROCK	M-MILEPOST			MILE POST = 004		49.928	39.815437	-81.889527
	4.496	1	N	T-BLUE ROCK	I-INTERSECTION	TMUSTR01780**C	0.000	T01780 PIONEER	DR	50.423	39.822543	-81.889076
	5.004	1	N	T-BLUE ROCK	M-MILEPOST			MILE POST = 005		50.931	39.829775	-81.890617
	5.011	1	N	T-BLUE ROCK	I-INTERSECTION	TMUSTR01780**C	0.634	T01780 PIONEER	DR	50.938	39.829874	-81.890639
	6.004	1	N	T-BLUE ROCK	M-MILEPOST			MILE POST = 006		51.931	39.843717	-81.895679
	6.094	1	N	T-BLUE ROCK	I-INTERSECTION	PMUSTR80301**C	0.267	T80301 UNKNOWN		52.021	39.844995	-81.896019
	6.114	1	N	T-BLUE ROCK	I-INTERSECTION	PMUSTR80302**C	0.035	T80302 UNKNOWN		52.041	39.845276	-81.896089
	6.168	1	N	T-BLUE ROCK	I-INTERSECTION	TMUSTR01612**C	0.076	T01612 RIO VILLA	DR	52.095	39.846049	-81.896285
	6.290	1	N	T-BLUE ROCK	I-INTERSECTION	PMUSTR80235**C	0.233	T80235 RIO VILLA	DR	52.217	39.847783	-81.896746
	7.004	1	N	T-WAYNE	M-MILEPOST			MILE POST = 007		52.931	39.857597	-81.899499
	7.562	1	N	T-WAYNE	I-INTERSECTION	CMUSCR00097**C	0.000	C00097 CUTLER LAKE	RD	53.489	39.865648	-81.899938
	7.624	1	N	T-WAYNE	G-BRIDGE			BRIDGE		53.551	39.866476	-81.900385
	8.004	1	N	T-WAYNE	M-MILEPOST			MILE POST = 008		53.931	39.869987	-81.905765
	8.149	1	N	T-WAYNE	I-INTERSECTION	CMUSCR00032**C	11.124	C00032 BRIDGE	ST	54.076	39.871112	-81.908068
		2	N	T-WAYNE	I-INTERSECTION	TMUSTR01106**C	0.000	T01106 BRIDGE	ST	54.076	39.871112	-81.908068
	8.221	1	N	T-WAYNE	I-INTERSECTION	TMUSTR01093**C	0.412	T01093 TR 1093		54.148	39.871537	-81.909301
	8.275	1	N	T-WAYNE	I-INTERSECTION	TMUSTR01092**C	0.064	T01092 MILL	ST	54.202	39.871790	-81.910256
		2	N	T-WAYNE	I-INTERSECTION	TMUSTR00044**C	0.000	T00044 MILL	ST	54.202	39.871790	-81.910256
	8.383	1	N	T-WAYNE	I-INTERSECTION	TMUSTR01091**C	0.063	T01091 CHURCH	ST	54.310	39.872284	-81.912184
	8.486	1	N	T-WAYNE	I-INTERSECTION	TMUSTR01714**C	0.033	T01714 TAYLOR	ST	54.413	39.872683	-81.914047
	8.540	1	N	T-WAYNE	I-INTERSECTION	TMUSTR01088**C	0.069	T01088 TR 1088		54.467	39.872897	-81.915022
	8.602	1	N	T-WAYNE	I-INTERSECTION	TMUSTR01090**C	0.062	T01090 MOUND	RD	54.529	39.873126	-81.916157
	8.860	1	N	T-WAYNE	I-INTERSECTION	TMUSTR01089**C	0.000	T01089 WATER	ST	54.787	39.873901	-81.920890
		2	N	T-WAYNE	I-INTERSECTION	CMUSCR00073**C	5.603	C00073 MILLERS	LN	54.787	39.873901	-81.920890

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00060**C	9.005	1 N	T-WAYNE	M-MILEPOST			MILE POST = 009		54.932	39.874140	-81.923600
	10.005	1 N	T-WAYNE	M-MILEPOST			MILE POST = 010		55.932	39.872522	-81.942075
	11.005	1 N	T-WAYNE	M-MILEPOST			MILE POST = 011		56.932	39.874014	-81.960432
	11.012	1 N	T-WAYNE	I-INTERSECTION	TMUSTR00706A*C	0.000	T00706A DURANT	RD	56.939	39.874050	-81.960555
	12.005	1 N	T-WAYNE	M-MILEPOST			MILE POST = 012		57.932	39.880368	-81.977255
	13.006	1 N	T-WAYNE	M-MILEPOST			MILE POST = 013		58.933	39.889266	-81.991808
	13.025	1 N	T-WAYNE	I-INTERSECTION	TMUSTR00238**C	0.000	T00238 LAWHEAD	LN	58.952	39.889481	-81.992031
	13.494	1 N	T-WAYNE	I-INTERSECTION	PMUSTR80221**C	0.000	T80221 PAULS	LN	59.421	39.894939	-81.997291
	14.006	1 N	T-WAYNE	M-MILEPOST			MILE POST = 014		59.933	39.901869	-82.000477
	14.016	1 N	T-WAYNE	G-BRIDGE			BRIDGE		59.943	39.902011	-82.000513
	14.195	1 N	T-WAYNE	I-INTERSECTION	PMUSTR80051**C	0.000	T80051 CHATEAU ESTATES		60.122	39.904575	-82.000983
	14.205	1 N	T-WAYNE	I-INTERSECTION	PMUSTR80051**N	0.000	T80051 CHATEAU ESTATES		60.132	39.904724	-82.000992
	14.251	1 N	T-WAYNE	I-INTERSECTION	TMUSTR01568**C	0.000	T01568 WALTER	DR	60.178	39.905394	-82.001033
	14.356	1 N	T-WAYNE	I-INTERSECTION	TMUSTR01753**C	0.000	T01753 BAM	LN	60.283	39.906909	-82.001121
	14.418	1 N	T-WAYNE	I-INTERSECTION	CMUSCR00072**C	0.000	C00072 DIETZ	LN	60.345	39.907803	-82.001171
	14.620	1 N	T-WAYNE	I-INTERSECTION	SMUSSR00555**C	11.440	S00555R MOXAHALA	AVE	60.547	39.910728	-82.001342
		2 N	T-WAYNE	I-INTERSECTION	TMUSTR01645**C	0.000	T01645 VAN BUREN	DR	60.547	39.910728	-82.001342
	14.800	1 N	T-WAYNE	I-INTERSECTION	PMUSTR80239**C	0.000	T80239 RIVERVIEW	MNR	60.727	39.913334	-82.001429
	15.006	1 N	T-WAYNE	M-MILEPOST			MILE POST = 015		60.933	39.916317	-82.001511
	15.021	1 N	M-ZANESVILLE	C-CORPORATION LIMIT			ENTER ZANESVILLE		60.948	39.916535	-82.001518
	15.451	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00284**C	0.000	M00284 ARCADIA	LN	61.378	39.922762	-82.001510
	15.714	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00384**C	0.000	M00384 DILLON	RD	61.641	39.926566	-82.001705
	15.957	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00387**C	0.000	M00387 DULTY	LN	61.884	39.930079	-82.001835
	16.323	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00477**C	0.108	M00477 HUGHES	ST	62.250	39.935347	-82.002304
	16.349	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00282**C	0.054	M00282 ALLEN	ST	62.276	39.935730	-82.002272
	16.366	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00819**C	0.054	M00819 ELLIS	ALY	62.293	39.935977	-82.002251
	16.391	1 N	M-ZANESVILLE	I-INTERSECTION	SMUSSR00060*DC	0.796	S00060D MARIETTA	ST	62.318	39.936339	-82.002242
		2 N	M-ZANESVILLE	I-INTERSECTION	SMUSSR00146**C	15.209	S00146R MARIETTA	ST	62.318	39.936339	-82.002242
	16.423	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00840**C	0.025	M00840 MANLEY	ALY	62.350	39.936796	-82.002289
	16.447	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00455**C	0.081	M00455 HARVEY	ST	62.374	39.937143	-82.002368
	16.618	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00711**C	0.000	M00711 EMAIN	ST	62.545	39.939581	-82.001996
	16.643	1 N	M-ZANESVILLE	I-INTERSECTION	SMUSUS00022**C	12.185	U00022R N9TH	ST	62.570	39.939895	-82.001757
		2 N	M-ZANESVILLE	I-INTERSECTION	TMUSTR00702**C	0.000	T00702 EMAIN	ST	62.570	39.939895	-82.001757
		3 N	M-ZANESVILLE	Y-BEGIN OVERLAP	SMUSUS00022**C	12.185	BEGIN OVERLAP	ST	62.570	39.939895	-82.001757

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00060**C	16.709	1	N	M-ZANESVILLE	X-END OVERLAP	SMUSUS00022**C	12.251	END OVERLAP	AVE	62.636	39.940772	-82.001374
		2	N	M-ZANESVILLE	Y-BEGIN OVERLAP	SMUSUS00022*DC	0.296	BEGIN OVERLAP	ST	62.636	39.940772	-82.001374
	16.764	1	N	M-ZANESVILLE	X-END OVERLAP	SMUSUS00022*DC	0.241	END OVERLAP	ST	62.691	39.941561	-82.001307
		2	N	M-ZANESVILLE	I-INTERSECTION	CMUSCR02016**C	0.338	C02016 MARKET	ST	62.691	39.941561	-82.001307
		3	N	M-ZANESVILLE	I-INTERSECTION	SMUSUS00022*DC	0.241	U00022D MARKET	ST	62.691	39.941561	-82.001307
	16.834	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00585**C	0.142	M00585 ORCHARD	ST	62.761	39.942540	-82.001134
	16.885	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00393**C	0.004	M00393 EASTMAN	ST	62.812	39.943273	-82.001108
	16.946	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00401**C	0.240	M00401 ELBERON	AVE	62.873	39.944161	-82.001080
		2	N	M-ZANESVILLE	I-INTERSECTION	SMUSRA60017**C	0.000	R60017 RAMP FROM SR 60 UNDERW		62.873	39.944161	-82.001080
	16.968	1	N	M-ZANESVILLE	O-OVERPASS	SMUSIR00070**C	12.120	I00070R IR-70		62.895	39.944479	-82.001069
	16.997	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00403**C	0.201	M00403 ELM	ST	62.924	39.944898	-82.001050
		2	N	M-ZANESVILLE	I-INTERSECTION	SMUSRA60016**C	0.249	R60016 RAMP FROM IR 70 TO SR		62.924	39.944898	-82.001050
	17.073	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00474**C	0.299	M00474 HOWARD	ST	63.000	39.945999	-82.000954
	17.196	1	N	M-ZANESVILLE	I-INTERSECTION	CMUSCR02021**C	0.329	C02021 ZANE	ST	63.123	39.947772	-82.000678
		2	N	M-ZANESVILLE	I-INTERSECTION	SMUSSR00666**C	0.000	S00666R ZANE	ST	63.123	39.947772	-82.000678
	17.288	1	N	M-ZANESVILLE	N-RAILROAD UNDERPASS			CSX, OHIO CENTRAL R R		63.215	39.949045	-82.001046
	17.380	1	N	M-ZANESVILLE	C-CORPORATION LIMIT			LEAVE ZANESVILLE		63.307	39.950213	-82.001862
	17.510	1	N	M-ZANESVILLE	C-CORPORATION LIMIT			ENTER ZANESVILLE		63.437	39.951854	-82.003038
	17.645	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00339**C	0.168	M00339 CENTRAL	AVE	63.572	39.952926	-82.005054
	17.709	1	N	M-ZANESVILLE	I-INTERSECTION	CMUSCR00003**C	0.983	C00003 LINDEN	AVE	63.636	39.953000	-82.006255
	17.738	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00853**C	0.000	M00853 PETERS	ALY	63.665	39.953025	-82.006806
	17.767	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00601**C	0.436	M00601 PETERS	ALY	63.694	39.953048	-82.007345
		2	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00313**C	0.000	M00313 BLUFF	ST	63.694	39.953048	-82.007345
	17.830	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00407**C	0.007	M00407 EUCLID	AVE	63.757	39.953100	-82.008523
	17.944	1	N	M-ZANESVILLE	I-INTERSECTION	CMUSCR02022**C	0.173	C02022 MAPLE	AVE	63.871	39.953198	-82.010669
		2	N	M-ZANESVILLE	I-INTERSECTION	SMUSSR00060*GN	1.092	S00060G ADAIR	AVE	63.871	39.953198	-82.010669
	18.013	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00673**C	0.000	M00673 THURMAN	ST	63.940	39.954199	-82.010616
	18.078	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00417**C	0.468	M00417 FOREST	AVE	64.005	39.955145	-82.010568
	18.142	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00635**C	0.000	M00635 SHERIDAN	ST	64.069	39.956072	-82.010516
	18.172	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00517**C	0.340	M00517 LOCUST	AVE	64.099	39.956509	-82.010493
	18.206	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00688**C	0.000	M00688 WEBSTER	ST	64.133	39.957000	-82.010464
	18.237	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00507**C	0.277	M00507 LENOX	AVE	64.164	39.957446	-82.010439
	18.284	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00678**C	0.000	M00678 VAN HORN	AVE	64.211	39.958122	-82.010397
	18.305	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00410**C	0.338	M00410 FAIRMONT	AVE	64.232	39.958425	-82.010378

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00060**C	18.373	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00655**C	0.279	M00655 ST LOUIS	AVE	64.300	39.959403	-82.010312
	18.388	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00534**C	0.000	M00534 MCCONNELL	AVE	64.315	39.959618	-82.010297
	18.440	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00319**C	0.278	M00319 BROWN	ST	64.367	39.960370	-82.010257
		2	N	M-ZANESVILLE	I-INTERSECTION	CMUSCR00002**C	0.000	C00002 DRESDEN	RD	64.367	39.960370	-82.010257
	18.501	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00323**C	0.237	M00323 CALDWELL	ST	64.428	39.961251	-82.010213
	18.535	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00349**C	0.421	M00349 CLEARVIEW	ST	64.462	39.961741	-82.010189
	18.574	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00481**C	0.000	M00481 IMLAY	DR	64.501	39.962309	-82.010157
	18.598	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00486**C	0.347	M00486 JACOBS	ST	64.525	39.962651	-82.010136
	18.637	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00435**C	0.000	M00435 GLENDALE	AVE	64.564	39.963221	-82.010101
	18.665	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00459**C	0.484	M00459 HEADLEY	ST	64.592	39.963619	-82.010078
	18.730	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00642**C	0.859	M00642 SOMERS	ST	64.657	39.964561	-82.010023
	18.749	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00318**C	0.000	M00318 BROOKOVER	AVE	64.676	39.964832	-82.010010
	18.805	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00290**C	0.097	M00290 ARTIS	DR	64.732	39.965642	-82.009968
	18.905	1	N	M-ZANESVILLE	I-INTERSECTION	CMUSCR02000**C	0.884	C02000 TAYLOR	ST	64.832	39.967090	-82.009876
	18.921	1	N	M-ZANESVILLE	I-INTERSECTION	CMUSCR02000**C	0.868	C02000 TAYLOR	ST	64.848	39.967315	-82.009863
	18.963	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00705**C	0.000	M00705 WINTON	AVE	64.890	39.967922	-82.009828
	19.023	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00499**C	0.000	M00499 KINZEL	AVE	64.950	39.968790	-82.009776
	19.028	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00422**C	0.412	M00422 FRANCIS	AVE	64.955	39.968867	-82.009771
	19.055	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00619**C	0.000	M00619 RICHMOND	AVE	64.982	39.969261	-82.009744
	19.094	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00683**C	0.504	M00683 WABASH	AVE	65.021	39.969812	-82.009833
	19.116	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00328**C	0.000	M00328 CAMBRIDGE	AVE	65.043	39.970110	-82.009980
	19.169	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00508**C	0.487	M00508 LEONARD	AVE	65.096	39.970826	-82.010349
	19.240	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00608**C	0.263	M00608 PRINCETON	AVE	65.167	39.971784	-82.010839
		2	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00609**C	0.000	M00609 PRINCETON	AVE	65.167	39.971784	-82.010839
	19.282	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00450**C	0.000	M00450 HARDING	RD	65.209	39.972345	-82.011124
	19.478	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00303**C	0.514	M00303 BELL	ST	65.405	39.974855	-82.012757
	19.585	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00298**C	0.000	M00298 BALLS	LN	65.512	39.975802	-82.014354
	19.658	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00488**C	0.000	M00488 JAMES	ST	65.585	39.976617	-82.015212
	19.709	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00369**C	0.623	M00369 COUNTRY CLUB	DR	65.636	39.977279	-82.015625
	19.821	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00308**C	0.337	M00308 BEVERLY	AVE	65.748	39.978737	-82.016540
	19.877	1	N	M-ZANESVILLE	C-CORPORATION LIMIT			LEAVE ZANESVILLE		65.804	39.979464	-82.017004
	19.882	1	N	T-FALLS	I-INTERSECTION	CMUSCR00146**C	1.781	C00146 MILITARY	RD	65.809	39.979528	-82.017045
	19.966	1	N	T-FALLS	I-INTERSECTION	TMUSTR01038**C	0.000	T01038 ORCHARD HILL	RD	65.893	39.980566	-82.017885
	20.012	1	N	T-FALLS	M-MILEPOST			MILE POST = 020		65.939	39.981129	-82.018352

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00060**C	20.110	1 N	T-FALLS	I-INTERSECTION	TMUSTR01036**C	0.000	T01036 GARDEN	RD	66.037	39.982331	-82.019337
	20.234	1 N	T-FALLS	I-INTERSECTION	TMUSTR01037**C	0.000	T01037 GROVE	RD	66.161	39.983843	-82.020596
	20.281	1 N	M-ZANESVILLE	C-CORPORATION LIMIT			ENTER ZANESVILLE		66.208	39.984420	-82.021071
	20.345	1 N	M-ZANESVILLE	C-CORPORATION LIMIT			ENTER ZANESVILLE		66.272	39.985259	-82.021586
	20.353	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00316**C	0.777	M00316 BRANDYWINE	BLVD	66.280	39.985369	-82.021634
		2 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00315**C	0.000	M00315 BRANDYWINE	BLVD	66.280	39.985369	-82.021634
	20.573	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00360**C	0.000	M00360 COLONY	DR	66.500	39.988418	-82.022841
	20.584	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00360**N	0.000	M00360 COLONY	DR	66.511	39.988566	-82.022898
	20.719	1 N	M-ZANESVILLE	I-INTERSECTION	TMUSTR01340**C	0.000	T01340 KAY	DR	66.646	39.990360	-82.023851
	20.867	1 N	M-ZANESVILLE	I-INTERSECTION	TMUSTR01225**C	0.086	T01225 BRADLEY	CIR	66.794	39.991648	-82.026055
	20.903	1 N	M-ZANESVILLE	G-BRIDGE			BRIDGE		66.830	39.991915	-82.026641
	21.013	1 N	T-FALLS	M-MILEPOST			MILE POST = 021		66.940	39.992571	-82.028538
	21.072	1 N	M-ZANESVILLE	I-INTERSECTION	CMUSCR00723**C	1.760	C00723 NORTH POINTE	DR	66.999	39.992926	-82.029554
	21.176	1 N	M-ZANESVILLE	C-CORPORATION LIMIT			LEAVE ZANESVILLE		67.103	39.993586	-82.031325
	21.182	1 N	T-FALLS	I-INTERSECTION	PMUSMR80471**C	0.259	M80471 TARYN	TR	67.109	39.993625	-82.031426
	21.276	1 N	T-FALLS	I-INTERSECTION	PMUSMR80464**C	0.111	M80464 POND VIEW	DR	67.203	39.994361	-82.032906
	21.337	1 N	T-FALLS	I-INTERSECTION	PMUSMR80458**C	0.318	M80458 GORSKY	DR	67.264	39.994845	-82.033859
		2 N	T-FALLS	I-INTERSECTION	PMUSMR80077**C	0.000	M80077 COLONY HILL	DR	67.264	39.994845	-82.033859
	21.414	1 N	M-ZANESVILLE	C-CORPORATION LIMIT			LEAVE ZANESVILLE		67.341	39.995466	-82.035065
	21.590	1 N	T-FALLS	I-INTERSECTION	CMUSCR00298**C	1.466	C00298 OLDE FALLS	RD	67.517	39.997513	-82.036616
	21.670	1 N	M-ZANESVILLE	C-CORPORATION LIMIT			ENTER ZANESVILLE		67.597	39.998660	-82.036393
	21.769	1 N	M-ZANESVILLE	C-CORPORATION LIMIT			LEAVE ZANESVILLE		67.696	40.000080	-82.036121
	22.013	1 N	T-FALLS	M-MILEPOST			MILE POST = 022		67.940	40.003581	-82.035456
	22.371	1 N	T-FALLS	I-INTERSECTION	TMUSTR00309**C	0.738	T00309 FAIRVIEW	RD	68.298	40.008673	-82.035908
	22.843	1 N	T-FALLS	I-INTERSECTION	TMUSTR01463**C	0.463	T01463 ASH MEADOWS	BLVD	68.770	40.014093	-82.040772
	22.851	1 N	T-FALLS	I-INTERSECTION	TMUSTR01463**N	0.460	T01463 ASH MEADOWS	BLVD	68.778	40.014201	-82.040789
		2 N	T-FALLS	I-INTERSECTION	PMUSTR80272**C	0.000	T80272 SUGARTYME	DR	68.778	40.014201	-82.040789
	23.014	1 N	T-MUSKINGUM	M-MILEPOST			MILE POST = 023		68.941	40.016540	-82.041193
	23.041	1 N	T-MUSKINGUM	I-INTERSECTION	TMUSTR01805**C	0.000	T01805 MAPLE CREEK	DR	68.968	40.016926	-82.041276
	23.046	1 N	T-MUSKINGUM	I-INTERSECTION	TMUSTR01805**N	0.000	T01805 MAPLE CREEK	DR	68.973	40.016995	-82.041292
	23.183	1 N	T-MUSKINGUM	I-INTERSECTION	TMUSTR00149**C	1.564	T00149 CARNATION	RD	69.110	40.018957	-82.041725
		2 N	T-MUSKINGUM	I-INTERSECTION	TMUSTR01837**C	0.000	T01837 NORTHREN PLACE	DR	69.110	40.018957	-82.041725
	23.512	1 N	T-MUSKINGUM	I-INTERSECTION	CMUSCR00003**C	8.722	C00003 RICHVALE	RD	69.439	40.023579	-82.040317
	23.603	1 N	T-MUSKINGUM	I-INTERSECTION	TMUSTR01638**C	0.193	T01638 LISAKIM	LN	69.530	40.024865	-82.040589

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00060**C	23.717	1	N	T-MUSKINGUM	I-INTERSECTION	TMUSTR01623**C	0.315	T01623 CHARDONN	RD	69.644	40.026440	-82.041203
	24.015	1	N	T-MUSKINGUM	M-MILEPOST			MILE POST = 024		69.942	40.030302	-82.043652
	24.030	1	N	T-MUSKINGUM	I-INTERSECTION	CMUSCR00500**C	5.893	C00500 CREAMERY	RD	69.957	40.030495	-82.043780
	24.157	1	N	T-MUSKINGUM	I-INTERSECTION	PMUSTR80083**C	0.000	T80083 CRESTMONT MHP		70.084	40.032262	-82.044421
	24.212	1	N	T-MUSKINGUM	I-INTERSECTION	PMUSTR80083**C	0.259	T80083 CRESTMONT MHP		70.139	40.033052	-82.044445
	24.245	1	N	T-MUSKINGUM	G-BRIDGE			BRIDGE		70.172	40.033528	-82.044418
	24.290	1	N	T-MUSKINGUM	I-INTERSECTION	TMUSTR01543**C	0.000	T01543 VIRGINIA	RD	70.217	40.034177	-82.044382
	24.450	1	N	T-MUSKINGUM	I-INTERSECTION	TMUSTR00319**C	0.000	T00319 NVISTA	DR	70.377	40.036497	-82.044259
	24.561	1	N	T-MUSKINGUM	I-INTERSECTION	TMUSTR00307**C	2.333	T00307 GORSUCH	RD	70.488	40.038099	-82.044174
	24.586	1	N	T-MUSKINGUM	I-INTERSECTION	CMUSCR00307**C	0.000	C00307 VISTA VIEW	DR	70.513	40.038462	-82.044156
	25.016	1	N	T-MUSKINGUM	M-MILEPOST			MILE POST = 025		70.943	40.044687	-82.043848
	25.047	1	N	T-MUSKINGUM	I-INTERSECTION	PMUSTR80015**C	0.235	T80015 ARROWHEAD	DR	70.974	40.045136	-82.043831
		2	N	T-MUSKINGUM	I-INTERSECTION	TMUSTR01597**C	0.000	T01597 KENLO WOODS	DR	70.974	40.045136	-82.043831
	25.228	1	N	T-MUSKINGUM	I-INTERSECTION	SMUSNR00045**C	0.052	N00045 NR 45		71.155	40.047758	-82.043708
	25.547	1	N	T-MUSKINGUM	I-INTERSECTION	CMUSCR00049**C	0.000	C00049 POWELSON	RD	71.474	40.052100	-82.045169
	25.591	1	N	T-MUSKINGUM	I-INTERSECTION	TMUSTR00470**C	0.000	T00470 JONES	RD	71.518	40.052600	-82.045696
	26.015	1	N	T-MUSKINGUM	M-MILEPOST			MILE POST = 026		71.942	40.056005	-82.052239
	26.671	1	N	T-MUSKINGUM	I-INTERSECTION	TMUSTR00037**C	0.000	T00037 FAWN	DR	72.598	40.061939	-82.060763
		2	N	T-MUSKINGUM	I-INTERSECTION	CMUSCR00116**C	0.000	C00116 MCGLADE SCHOOL	RD	72.598	40.061939	-82.060763
	26.945	1	N	T-MUSKINGUM	G-BRIDGE			BRIDGE		72.872	40.065905	-82.060797
	27.015	1	N	T-MUSKINGUM	M-MILEPOST			MILE POST = 027		72.942	40.066917	-82.060890
	27.540	1	N	T-MUSKINGUM	I-INTERSECTION	TMUSTR00152**C	0.000	T00152 NEW RILEY	RD	73.467	40.074423	-82.062056
	27.555	1	N	T-MUSKINGUM	G-BRIDGE			BRIDGE		73.482	40.074606	-82.062208
	28.014	1	N	T-MUSKINGUM	I-INTERSECTION	CMUSCR00048**C	0.000	C00048 SHANNON	RD	73.941	40.080970	-82.063501
	28.016	1	N	T-MUSKINGUM	M-MILEPOST			MILE POST = 028		73.943	40.080999	-82.063499
	28.619	1	N	T-CASS	I-INTERSECTION	TMUSTR00048**C	0.204	T00048 MCINTIRE	LN	74.546	40.089569	-82.064824
	28.834	1	N	T-CASS	I-INTERSECTION	TMUSTR00117**C	0.000	T00117 AIRYVIEW	DR	74.761	40.092288	-82.062955
	28.886	1	N	T-CASS	G-BRIDGE			BRIDGE		74.813	40.092797	-82.062235
	29.016	1	N	T-CASS	M-MILEPOST			MILE POST = 029		74.943	40.093708	-82.060103
	29.388	1	N	T-CASS	I-INTERSECTION	TMUSTR00151**C	2.225	T00151 FULTON	LN	75.315	40.095139	-82.053358
	29.500	1	N	T-CASS	I-INTERSECTION	TMUSTR00153**C	0.000	T00153 LOCKMAN	LN	75.427	40.096080	-82.051633
	29.635	1	N	T-CASS	I-INTERSECTION	TMUSTR00091**C	0.000	T00091 NORTH MORRISON	RD	75.562	40.097123	-82.049489
	29.921	1	N	T-CASS	I-INTERSECTION	TMUSTR01689**C	0.000	T01689 MAPLECRAFT	DR	75.848	40.098451	-82.044414
		2	N	T-CASS	I-INTERSECTION	TMUSTR01819**C	0.200	T01819 MILES RUN	RD	75.848	40.098451	-82.044414

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00060**C	30.017	1	N	T-CASS	M-MILEPOST			MILE POST = 030		75.944	40.098777	-82.042656
	31.018	1	N	T-CASS	M-MILEPOST			MILE POST = 031		76.945	40.105996	-82.026639
	31.289	1	N	T-CASS	I-INTERSECTION	TMUSTR01480**C	0.107	T01480 CARLTON	DR	77.216	40.107064	-82.021732
	31.641	1	N	T-JEFFERSON	I-INTERSECTION	TMUSTR01709**C	0.000	T01709 MITCHELL HILL	DR	77.568	40.109345	-82.015829
	31.694	1	N	T-JEFFERSON	I-INTERSECTION	CMUSCR00723**C	10.182	C00723 NORTH POINTE	RD	77.621	40.109344	-82.014838
		2	N	T-JEFFERSON	I-INTERSECTION	TMUSTR00706**C	0.000	T00706 MAIN	ST	77.621	40.109344	-82.014838
	32.019	1	N	T-JEFFERSON	M-MILEPOST			MILE POST = 032		77.946	40.113800	-82.013057
	32.081	1	N	M-DRESDEN	C-CORPORATION LIMIT			ENTER DRESDEN		78.008	40.114693	-82.013059
	32.402	1	N	M-DRESDEN	I-INTERSECTION	MMUSMR00037**C	0.048	M00037 W9TH	ST	78.329	40.118801	-82.015675
		2	N	M-DRESDEN	I-INTERSECTION	SMUSSR00208**C	0.000	S00208R W9TH	ST	78.329	40.118801	-82.015675
	32.805	1	N	M-DRESDEN	I-INTERSECTION	MMUSMR00048**C	0.234	M00048 DAVE LONGABERGER	AVE	78.732	40.123642	-82.019926
	32.861	1	N	M-DRESDEN	C-CORPORATION LIMIT			LEAVE DRESDEN		78.788	40.124315	-82.020518
	33.022	1	N	T-CASS	M-MILEPOST			MILE POST = 033		78.949	40.126251	-82.022219
	33.503	1	N	T-CASS	I-INTERSECTION	CMUSCR00076**C	5.356	C00076 NARROWS	RD	79.430	40.132560	-82.026035
	33.531	1	N	T-CASS	G-BRIDGE			BRIDGE		79.458	40.132936	-82.026233
	34.021	1	N	T-CASS	M-MILEPOST			MILE POST = 034		79.948	40.139750	-82.028766
	34.061	1	N	T-CASS	N-RAILROAD UNDERPASS			OHIO CENTRAL R R		79.988	40.140312	-82.028947
	34.784	1	N	T-CASS	I-INTERSECTION	CMUSCR00616**C	9.239	C00616 RAIDERS	RD	80.711	40.150518	-82.028413
	34.865	1	N	T-CASS	I-INTERSECTION	TMUSTR00401**C	2.652	T00401 CASS IRISH RIDGE	RD	80.792	40.151615	-82.027873
	35.022	1	N	T-CASS	M-MILEPOST			MILE POST = 035		80.949	40.153690	-82.026652
	35.060	1	N	T-CASS	I-INTERSECTION	SMUSRA60039**C	0.340	R60039 RAMP FROM SR 16 TO SR		80.987	40.154187	-82.026339
		2	N	T-CASS	I-INTERSECTION	SMUSRA60040**C	0.000	R60040 RAMP FROM SR 60 FRAZEY		80.987	40.154187	-82.026339
	35.112	1	N	T-CASS	O-OVERPASS	SMUSSR00016**C	10.190	S00016R		81.039	40.154876	-82.025957
	35.132	1	N	T-CASS	O-OVERPASS	SMUSSR00016**C	10.190	S00016R		81.059	40.155147	-82.025828
	35.200	1	N	T-CASS	I-INTERSECTION	SMUSRA60042**C	0.000	R60042 RAMP FROM SR 60 FRAZEY		81.127	40.156095	-82.025506
		2	N	T-CASS	I-INTERSECTION	SMUSRA60041**C	0.452	R60041 RAMP FROM SR 16 TO SR		81.127	40.156095	-82.025506
	35.314	1	N	T-CASS	I-INTERSECTION	TMUSTR01850**C	6.350	T01850 CASS HILL	RD	81.241	40.157721	-82.025113
	35.531	9	N	T-CASS	Z-END OF ROUTE			ENTER COS CO AT 0		81.458	40.160801	-82.025462
SMUSSR00060*DC	0.000	1	S	M-ZANESVILLE	A-ROUTE BEGINNING	SMUSIR00070**C	11.856	BEGIN AT IR 00070R		0.000	39.944896	-82.006361
	0.058	1	S	M-ZANESVILLE	U-UNDERPASS	CMUSCR02024**C		C02024 6TH	ST	0.058	39.944603	-82.005339
	0.153	1	S	M-ZANESVILLE	I-INTERSECTION	MMUSMR00272**C	0.000	M00272 N7TH	ST	0.153	39.944189	-82.003695
		2	S	M-ZANESVILLE	I-INTERSECTION	MMUSMR00401**C	0.100	M00401 ELBERON	AVE	0.153	39.944189	-82.003695
	0.184	1	S	M-ZANESVILLE	I-INTERSECTION	MMUSMR00870**C	0.000	M00870 SOUTH	ALY	0.184	39.943739	-82.003726
	0.207	1	S	M-ZANESVILLE	I-INTERSECTION	MMUSMR00637**C	0.269	M00637 SHINNICK	ST	0.207	39.943403	-82.003744

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00060*DC	0.260	1 S	M-ZANESVILLE	I-INTERSECTION	MMUSMR00585**C	0.000	M00585 ORCHARD	ST	0.260	39.942637	-82.003796
	0.267	1 S	M-ZANESVILLE	I-INTERSECTION	MMUSMR00873**C	0.235	M00873 SPRUCE	ALY	0.267	39.942540	-82.003803
	0.326	1 S	M-ZANESVILLE	I-INTERSECTION	CMUSCR02016**C	0.202	C02016 MARKET	ST	0.326	39.941687	-82.003861
	0.357	1 S	M-ZANESVILLE	I-INTERSECTION	MMUSMR00892**C	0.000	M00892 WHITE	ALY	0.357	39.941235	-82.003890
	0.383	1 S	M-ZANESVILLE	I-INTERSECTION	MMUSMR00420**C	0.000	M00420 FOUNTAIN	SQ	0.383	39.940864	-82.003914
		2 S	M-ZANESVILLE	I-INTERSECTION	MMUSMR00419**C	0.301	M00419 FOUNTAIN	ALY	0.383	39.940864	-82.003914
	0.412	1 S	M-ZANESVILLE	I-INTERSECTION	MMUSMR00865**C	0.000	M00865 SHINNICK	ALY	0.412	39.940444	-82.003945
	0.420	1 S	M-ZANESVILLE	I-INTERSECTION	MMUSMR00848**C	0.032	M00848 NEVITT	ALY	0.420	39.940329	-82.003954
	0.443	1 S	M-ZANESVILLE	I-INTERSECTION	SMUSUS00022**C	12.067	U00022R EMAIN	ST	0.443	39.939998	-82.003981
		2 S	M-ZANESVILLE	I-INTERSECTION	SMUSUS00022*DC	0.480	U00022D S7TH	ST	0.443	39.939998	-82.003981
		3 S	M-ZANESVILLE	Y-BEGIN OVERLAP	SMUSUS00022*DC	0.480	BEGIN OVERLAP	ST	0.443	39.939998	-82.003981
	0.691	1 S	M-ZANESVILLE	X-END OVERLAP	SMUSUS00022*DC	0.728	END OVERLAP	ST	0.691	39.936421	-82.004216
		2 S	M-ZANESVILLE	I-INTERSECTION	MMUSMR00273**C	0.060	M00273 S7TH	ST	0.691	39.936421	-82.004216
		3 S	M-ZANESVILLE	I-INTERSECTION	SMUSUS00022*DC	0.728	U00022D MARIETTA	ST	0.691	39.936421	-82.004216
	0.745	1 S	M-ZANESVILLE	I-INTERSECTION	MMUSMR00274**C	0.108	M00274 8TH	ST	0.745	39.936377	-82.003201
	0.796	1 S	M-ZANESVILLE	I-INTERSECTION	SMUSSR00060**C	16.391	S00060R S9TH	ST	0.796	39.936339	-82.002242
		2 S	M-ZANESVILLE	I-INTERSECTION	SMUSSR00146**C	15.209	S00146R MARIETTA	ST	0.796	39.936339	-82.002242
		9 S	M-ZANESVILLE	Z-END OF ROUTE	SMUSSR00060**C	16.391	END AT SR 00060R	ST	0.796	39.936339	-82.002242
SMUSSR00060*GC	0.000	1 N	M-ZANESVILLE	A-ROUTE BEGINNING	SMUSIR00070**C	10.977	BEGIN AT IR 00070R		0.000	39.948693	-82.021992
	0.163	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00485**C	0.114	M00485 JACKSON	ST	0.163	39.947139	-82.020799
		2 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00511**C	0.265	M00511 LIBERTY	ST	0.163	39.947139	-82.020799
	0.168	1 N	M-ZANESVILLE	I-INTERSECTION	SMUSRA60008**C	0.000	R60008 RAMP FROM SR 60G JACKS		0.168	39.947105	-82.020726
	0.240	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00485**C	0.191	M00485 JACKSON	ST	0.240	39.946607	-82.019545
		2 N	M-ZANESVILLE	I-INTERSECTION	CMUSCR02002**C	0.465	C02002 STATE	ST	0.240	39.946607	-82.019545
	0.300	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00497**C	0.095	M00497 KEEN	ST	0.300	39.947356	-82.018990
	0.332	1 N	M-ZANESVILLE	U-UNDERPASS	SMUSIR00070**C	11.160	I00070R		0.332	39.947742	-82.018653
	0.379	1 N	M-ZANESVILLE	I-INTERSECTION	SMUSRA60010**C	0.000	R60010 RAMP FROM SR 60G STATE		0.379	39.948300	-82.018141
		2 N	M-ZANESVILLE	I-INTERSECTION	SMUSRA60009**C	0.252	R60009 RAMP FROM IR 70 TO SR		0.379	39.948300	-82.018141
	0.450	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00658**C	0.039	M00658 STATE	ST	0.450	39.949226	-82.017609
	0.487	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00622**C	0.201	M00622 ROOSEVELT	AVE	0.487	39.949756	-82.017551
	0.560	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00534F*C	0.327	M00534F MCINTIRE	AVE	0.560	39.950816	-82.017459
	0.664	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00514**C	0.126	M00514 LINDSAY	AVE	0.664	39.952323	-82.017343
	0.741	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00312**C	0.170	M00312 BLUE	AVE	0.741	39.953436	-82.017253
		2 N	M-ZANESVILLE	I-INTERSECTION	SMUSSR00146**C	13.319	S00146R ADAIR	AVE	0.741	39.953436	-82.017253

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00060*GC	0.801	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00365**C	0.000	M00365 CONVERS	AVE	0.801	39.953395	-82.016128
	0.860	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00457**C	0.000	M00457 HAZEL	AVE	0.860	39.953349	-82.015023
	0.934	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00562**C	0.000	M00562 MYRTLE	AVE	0.934	39.953290	-82.013637
	0.961	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00374**C	0.137	M00374 CULBERTSON	AVE	0.961	39.953269	-82.013125
	1.009	1	N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00291**C	0.000	M00291 ASHLAND	AVE	1.009	39.953163	-82.012241
	1.092	1	N	M-ZANESVILLE	I-INTERSECTION	CMUSCR02022**C	0.166	C02022 MAPLE	AVE	1.092	39.953091	-82.010675
		2	N	M-ZANESVILLE	I-INTERSECTION	SMUSSR00060**N	17.930	S00060R ADAIR	AVE	1.092	39.953091	-82.010675
		9	N	M-ZANESVILLE	Z-END OF ROUTE	SMUSSR00060**N	17.930	END AT SR 00060N	AVE	1.092	39.953091	-82.010675
SMUSSR00083**C	0.000	1	N	T-UNION	A-ROUTE BEGINNING			LEAVE GUE CO AT 11.292		35.621	39.975608	-81.726001
	0.116	1	N	T-UNION	I-INTERSECTION	TMUSTR00443**C	1.325	T00443 NEPTUNE	LN	35.737	39.976616	-81.727781
	0.177	1	N	M-NEW CONCORD	C-CORPORATION LIMIT			ENTER NEW CONCORD		35.798	39.977345	-81.728425
	0.266	1	N	M-NEW CONCORD	I-INTERSECTION	CMUSCR00065**C	4.051	C00065 SUNFLOWER	RD	35.887	39.978410	-81.729361
	0.390	1	N	M-NEW CONCORD	I-INTERSECTION	SMUSRA60031**C	0.368	R60031 RAMP FROM IR 70 TO SR		36.011	39.979944	-81.730585
		2	N	M-NEW CONCORD	I-INTERSECTION	SMUSRA60033**C	0.000	R60033 RAMP FROM SR 83 FRIEND		36.011	39.979944	-81.730585
	0.442	1	N	M-NEW CONCORD	O-OVERPASS	SMUSIR00070**C	27.040	I00070R		36.063	39.980577	-81.731089
	0.462	1	N	M-NEW CONCORD	O-OVERPASS	SMUSIR00070**C	27.040	I00070R		36.083	39.980822	-81.731281
	0.522	1	N	M-NEW CONCORD	I-INTERSECTION	SMUSRA60034**C	0.000	R60034 RAMP FROM SR 83 FRIEND		36.143	39.981555	-81.731855
		2	N	M-NEW CONCORD	I-INTERSECTION	SMUSRA60032**C	0.324	R60032 RAMP FROM IR 70 TO SR		36.143	39.981555	-81.731855
	0.618	1	N	M-NEW CONCORD	I-INTERSECTION	TMUSTR00065**C	0.000	T00065 LIBERTY	RD	36.239	39.982723	-81.732844
	0.920	1	N	M-NEW CONCORD	I-INTERSECTION	TMUSTR01740**C	0.178	T01740 MAPLE	LN	36.541	39.986275	-81.736168
	0.951	1	N	M-NEW CONCORD	M-MILEPOST			MILE POST = 001		36.572	39.986631	-81.736524
	1.157	1	N	M-NEW CONCORD	I-INTERSECTION	MMUSMR00159**C	0.048	M00159 BARRINGTON RIDGE	DR	36.778	39.989108	-81.738679
	1.381	1	N	M-NEW CONCORD	N-RAILROAD UNDERPASS			CSX R R		37.002	39.992060	-81.740429
	1.466	1	N	M-NEW CONCORD	I-INTERSECTION	SMUSUS00022**C	26.885	U00022R WMAIN	ST	37.087	39.993191	-81.741060
	1.514	1	N	M-NEW CONCORD	I-INTERSECTION	MMUSMR00746**C	0.000	M00746 CHESS	ALY	37.135	39.993815	-81.741448
	1.681	1	N	M-NEW CONCORD	I-INTERSECTION	MMUSMR00130**C	0.233	M00130 GARFIELD	AVE	37.302	39.996080	-81.742565
	1.713	1	N	M-NEW CONCORD	I-INTERSECTION	MMUSMR00157**C	0.000	M00157 THOMPSON	AVE	37.334	39.996530	-81.742698
	1.747	1	N	M-NEW CONCORD	I-INTERSECTION	MMUSMR00160**C	0.201	M00160 WESTVIEW	DR	37.368	39.997017	-81.742813
		2	N	M-NEW CONCORD	I-INTERSECTION	MMUSMR00759**C	0.000	M00759 WESTVIEW	ALY	37.368	39.997017	-81.742813
	1.783	1	N	M-NEW CONCORD	I-INTERSECTION	MMUSMR00151**C	0.000	M00151 MONTGOMERY	BLVD	37.404	39.997528	-81.742926
	1.980	1	N	M-NEW CONCORD	I-INTERSECTION	PMUSMR80428**C	0.101	M80428 LONGVIEW	LN	37.601	40.000274	-81.743892
	2.179	1	N	M-NEW CONCORD	C-CORPORATION LIMIT			LEAVE NEW CONCORD		37.800	40.003125	-81.744337
	2.187	1	N	T-UNION	I-INTERSECTION	MMUSMR00148**C	0.000	M00148 MCCALL'S	LN	37.808	40.003241	-81.744339
	2.238	1	N	T-UNION	I-INTERSECTION	MMUSMR00136**C	0.000	M00136 HILLCREST	DR	37.859	40.003977	-81.744323

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SMUSSR00083**C	2.396	1 N	M-NEW CONCORD	C-CORPORATION LIMIT			ENTER NEW CONCORD		38.017	40.006263	-81.744356
	2.500	1 N	M-NEW CONCORD	C-CORPORATION LIMIT			LEAVE NEW CONCORD		38.121	40.007766	-81.744473
	2.612	1 N	T-HIGHLAND	I-INTERSECTION	CMUSCR00683**C	0.000	C00683 JOHN GLENN SCHOOL	RD	38.233	40.009385	-81.744591
	2.680	1 N	T-HIGHLAND	I-INTERSECTION	TMUSTR01682**C	0.000	T01682 JAY LAYMAN	DR	38.301	40.010363	-81.744650
	2.820	1 N	T-HIGHLAND	I-INTERSECTION	TMUSTR01544**C	0.000	T01544 RIDGEVIEW	DR	38.441	40.011905	-81.746067
	2.992	1 N	T-HIGHLAND	M-MILEPOST			MILE POST = 003		38.613	40.013670	-81.748025
	3.237	1 N	T-HIGHLAND	I-INTERSECTION	TMUSTR00639**C	0.809	T00639 BLACKSTONE	LN	38.858	40.017206	-81.748459
	3.982	1 N	T-HIGHLAND	M-MILEPOST			MILE POST = 004		39.603	40.026421	-81.755308
	4.808	1 N	T-HIGHLAND	I-INTERSECTION	CMUSCR00064A*C	0.030	C00064A NORFIELD	RD	40.429	40.037925	-81.757777
	4.848	1 N	T-HIGHLAND	I-INTERSECTION	CMUSCR00064**C	11.403	C00064 NORFIELD	RD	40.469	40.038357	-81.757301
	4.982	1 N	T-HIGHLAND	M-MILEPOST			MILE POST = 005		40.603	40.039595	-81.755380
	5.965	1 N	T-HIGHLAND	I-INTERSECTION	TMUSTR01252A*C	0.062	T01252A TR 1252A		41.586	40.049955	-81.745322
	5.983	1 N	T-HIGHLAND	M-MILEPOST			MILE POST = 006		41.604	40.049942	-81.744984
	6.069	1 N	T-HIGHLAND	I-INTERSECTION	TMUSTR01254**C	0.040	T01254 TR 1254		41.690	40.049992	-81.743381
	6.111	1 N	T-HIGHLAND	I-INTERSECTION	CMUSCR00065**C	7.398	C00065 LOWER BLOOMFIELD	RD	41.732	40.050229	-81.742665
	6.134	1 N	T-HIGHLAND	I-INTERSECTION	SMUSSR00209**C	0.000	S00209R CAMBRIDGE	RD	41.755	40.050535	-81.742522
	6.511	1 N	T-HIGHLAND	I-INTERSECTION	TMUSTR00102**C	0.000	T00102 WINDY RIDGE	RD	42.132	40.055350	-81.743937
	7.014	1 N	T-HIGHLAND	M-MILEPOST			MILE POST = 007		42.635	40.061412	-81.746087
	7.164	1 N	T-HIGHLAND	G-BRIDGE			BRIDGE		42.785	40.063372	-81.745018
	7.198	1 N	T-HIGHLAND	I-INTERSECTION	TMUSTR00433**C	0.000	T00433 STONEY POINT	RD	42.819	40.063859	-81.744990
	7.754	1 N	T-HIGHLAND	I-INTERSECTION	TMUSTR00176**C	0.000	T00176 HANSEL	RD	43.375	40.069901	-81.751261
	7.855	1 N	T-HIGHLAND	G-BRIDGE			BRIDGE		43.476	40.071119	-81.752244
	8.005	1 N	T-HIGHLAND	M-MILEPOST			MILE POST = 008		43.626	40.072415	-81.754512
	8.398	1 N	T-HIGHLAND	I-INTERSECTION	TMUSTR00102**C	1.941	T00102 WINDY RIDGE	RD	44.019	40.075436	-81.760651
	8.615	1 N	T-MONROE	G-BRIDGE			BRIDGE		44.236	40.078396	-81.761935
	8.985	1 N	T-MONROE	M-MILEPOST			MILE POST = 009		44.606	40.083314	-81.764109
	9.172	1 N	T-MONROE	I-INTERSECTION	CMUSCR00019**C	4.392	C00019 BARR	RD	44.793	40.085132	-81.766713
	9.210	1 N	T-MONROE	I-INTERSECTION	CMUSCR00101**C	0.000	C00101 LOOKOUT	RD	44.831	40.085671	-81.766835
	9.852	1 N	T-MONROE	I-INTERSECTION	TMUSTR00177**C	2.969	T00177 DENT	RD	45.473	40.093777	-81.768936
	10.005	1 N	T-MONROE	M-MILEPOST			MILE POST = 010		45.626	40.095483	-81.767099
	11.006	1 N	T-MONROE	M-MILEPOST			MILE POST = 011		46.627	40.109715	-81.766811
	11.199	1 N	T-MONROE	I-INTERSECTION	CMUSCR00017**C	0.000	C00017 GRANNYS KNOB	RD	46.820	40.112386	-81.765810
	11.346	1 N	T-MONROE	G-BRIDGE			BRIDGE		46.967	40.114501	-81.765859
	11.531	1 N	T-MONROE	I-INTERSECTION	SMUSSR00093**C	30.988	S00093R ADAMSVILLE OTSEGO	RD	47.152	40.117152	-81.766346

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00083**C	11.687	1 N	T-MONROE	I-INTERSECTION	TMUSTR01276**C	0.000	T01276 SOUTH	ST	47.308	40.119410	-81.766389
	11.737	1 N	T-MONROE	I-INTERSECTION	TMUSTR01275**C	0.000	T01275 MAIN	ST	47.358	40.120133	-81.766316
	11.757	1 N	T-MONROE	I-INTERSECTION	TMUSTR01277**C	0.070	T01277 NORTH	ST	47.378	40.120402	-81.766163
	11.844	1 N	T-MONROE	I-INTERSECTION	SMUSSR00093**C	31.301	S00093R PLAINFIELD	RD	47.465	40.121525	-81.765423
	11.899	1 N	T-MONROE	I-INTERSECTION	TMUSTR01275**C	0.109	T01275 MAIN	ST	47.520	40.121665	-81.766449
	11.966	1 N	T-MONROE	I-INTERSECTION	TMUSTR01276**C	0.237	T01276 WELKER	ST	47.587	40.121999	-81.767633
	12.005	1 N	T-MONROE	M-MILEPOST			MILE POST = 012		47.626	40.122208	-81.768317
	12.323	1 N	T-MONROE	I-INTERSECTION	TMUSTR00100**C	2.830	T00100 WOLFE	LN	47.944	40.124912	-81.773127
	13.005	1 N	T-MONROE	M-MILEPOST			MILE POST = 013		48.626	40.131572	-81.782466
	13.773	1 N	T-MONROE	I-INTERSECTION	CMUSCR00012**C	6.443	C00012 EDGEMOOR	RD	49.394	40.139092	-81.792537
	14.006	1 N	T-MONROE	M-MILEPOST			MILE POST = 014		49.627	40.141882	-81.794953
	14.243	1 N	T-MONROE	I-INTERSECTION	TMUSTR00175**C	0.000	T00175 TYSON	RD	49.864	40.144890	-81.797090
	14.300	1 N	T-MONROE	I-INTERSECTION	TMUSTR00431**C	3.430	T00431 WILLS CREEK	RD	49.921	40.145617	-81.797616
	14.345	1 N	T-MONROE	G-BRIDGE			BRIDGE		49.966	40.146191	-81.798020
	14.989	1 N	T-MONROE	I-INTERSECTION	PMUSTR80410**C	0.000	T80410 COSHOCTON COUNTY CO RD		50.610	40.154665	-81.797913
		9 N	T-MONROE	Z-END OF ROUTE	PMUSTR80410**C	0.000	ENTER COS CO AT 0		50.610	40.154665	-81.797913
SMUSSR00093**C	0.000	1 N	T-NEWTON	A-ROUTE BEGINNING			LEAVE PER CO AT 27.051		124.854	39.816568	-82.079701
	0.233	1 N	T-NEWTON	I-INTERSECTION	CMUSCR00127**C	2.133	C00127 FULTONROSE	RD	125.087	39.819815	-82.078534
	0.852	1 N	T-NEWTON	I-INTERSECTION	TMUSTR00088**C	0.203	T00088 PACE	RD	125.706	39.828452	-82.075391
	1.000	1 N	T-NEWTON	M-MILEPOST			MILE POST = 001		125.854	39.830503	-82.074579
	1.924	1 N	T-NEWTON	I-INTERSECTION	TMUSTR00089**C	0.226	T00089 HARLEN	RD	126.778	39.843360	-82.069740
	2.000	1 N	T-NEWTON	M-MILEPOST			MILE POST = 002		126.854	39.844431	-82.069403
	2.485	1 N	T-NEWTON	I-INTERSECTION	CMUSCR00696**C	2.656	C00696 ROSE HILL	RD	127.339	39.850740	-82.065444
	2.824	1 N	T-NEWTON	I-INTERSECTION	CMUSCR00696**C	3.063	C00696 HECKEL	DR	127.678	39.855575	-82.064607
		2 N	T-NEWTON	I-INTERSECTION	CMUSCR00041**C	1.685	C00041 LAMBERT	RD	127.678	39.855575	-82.064607
	3.000	1 N	T-NEWTON	M-MILEPOST			MILE POST = 003		127.854	39.858125	-82.064522
	3.471	1 N	T-NEWTON	I-INTERSECTION	PMUSTR80363**C	0.000	T80363 BUTLER	RD	128.325	39.864938	-82.063951
	3.650	1 N	T-NEWTON	R-RAILROAD AT GRADE			OHIO CENTRAL R R		128.504	39.867522	-82.063730
	3.663	1 N	T-NEWTON	I-INTERSECTION	TMUSTR00265**C	2.105	T00265 CROCK	RD	128.517	39.867710	-82.063714
	3.750	1 N	T-NEWTON	I-INTERSECTION	TMUSTR01130**C	0.000	T01130 LINCOLN	ST	128.604	39.868971	-82.063617
	3.812	1 N	T-NEWTON	I-INTERSECTION	TMUSTR01134**C	0.000	T01134 CHARLES	ST	128.666	39.869871	-82.063539
	3.870	1 N	T-NEWTON	I-INTERSECTION	TMUSTR00084**C	0.639	T00084 WASHINGTON	ST	128.724	39.870712	-82.063462
	3.992	1 N	T-NEWTON	I-INTERSECTION	TMUSTR01139**C	0.000	T01139 MAIN	ST	128.846	39.872470	-82.063317
	4.000	1 N	T-NEWTON	M-MILEPOST			MILE POST = 004		128.854	39.872585	-82.063308

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00093**C	4.133	1	N	T-NEWTON	I-INTERSECTION	TMUSTR00714**C	0.000	T00714 POWELL	DR	128.987	39.874503	-82.063160
	4.291	1	N	T-NEWTON	I-INTERSECTION	PMUSTR80156**C	0.111	T80156 LA VONA	DR	129.145	39.876784	-82.063197
	4.341	1	N	T-NEWTON	G-BRIDGE			BRIDGE		129.195	39.877495	-82.063223
	4.603	1	N	T-NEWTON	I-INTERSECTION	SMUSRA60049**C	0.122	R60049 RAMP FROM US 22 TO SR		129.457	39.881223	-82.063337
	4.673	1	N	T-NEWTON	I-INTERSECTION	SMUSRA60050**C	0.000	R60050 RAMP FROM SR 93 TO US		129.527	39.882122	-82.062786
	4.736	1	N	T-NEWTON	I-INTERSECTION	SMUSUS00022**C	6.515	U00022R MAYSVILLE	PIKE	129.590	39.882512	-82.061737
		2	N	T-NEWTON	Y-BEGIN OVERLAP	SMUSUS00022**C	6.515	BEGIN OVERLAP	PIKE	129.590	39.882512	-82.061737
	12.785	1	N	T-WASHINGTON	X-END OVERLAP	SMUSUS00022**C	14.564	END OVERLAP	PIKE	137.639	39.948327	-81.960642
		2	N	T-WASHINGTON	I-INTERSECTION	SMUSUS00022**C	14.564	U00022R EAST	PIKE	137.639	39.948327	-81.960642
	12.824	1	N	T-WASHINGTON	I-INTERSECTION	SMUSRA60020**C	0.306	R60020 RAMP FROM IR 70 TO SR		137.678	39.948892	-81.960553
		2	N	T-WASHINGTON	I-INTERSECTION	SMUSRA60023**C	0.000	R60023 RAMP FROM SR 93 TO IR		137.678	39.948892	-81.960553
	12.857	1	N	T-WASHINGTON	U-UNDERPASS	SMUSIR00070**C	14.380	I00070R		137.711	39.949365	-81.960476
	12.951	1	N	T-WASHINGTON	I-INTERSECTION	SMUSRA60022**C	0.000	R60022 RAMP FROM SR 93 TO IR		137.805	39.950711	-81.960236
		2	N	T-WASHINGTON	I-INTERSECTION	SMUSRA60021**C	0.325	R60021 RAMP FROM IR 70 TO SR		137.805	39.950711	-81.960236
	13.007	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 013		137.861	39.951511	-81.960067
	13.035	1	N	T-WASHINGTON	I-INTERSECTION	TMUSTR00670**C	0.307	T00670 WEDGEWOOD	DR	137.889	39.951911	-81.959982
	13.113	1	N	T-WASHINGTON	I-INTERSECTION	CMUSCR00108**C	0.000	C00108 BOGGS	RD	137.967	39.953031	-81.959850
	13.316	1	N	T-WASHINGTON	I-INTERSECTION	TMUSTR01415**C	0.165	T01415 PLEZZA	DR	138.170	39.955972	-81.959961
	13.360	1	N	T-WASHINGTON	I-INTERSECTION	TMUSTR01416**C	0.000	T01416 ELAWNDALE	PL	138.214	39.956615	-81.960008
	13.703	1	N	T-WASHINGTON	I-INTERSECTION	TMUSTR01822**C	0.000	T01822 OLIVIA'S	WAY	138.557	39.961409	-81.958704
	13.788	1	N	T-WASHINGTON	I-INTERSECTION	CMUSCR00694**C	2.299	C00694 ADAMSVILLE	RD	138.642	39.962520	-81.958001
	13.883	1	N	T-WASHINGTON	I-INTERSECTION	TMUSTR00482**C	0.000	T00482 LOVERS	LN	138.737	39.963772	-81.957269
	14.007	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 014		138.861	39.965480	-81.956557
	14.466	1	N	T-WASHINGTON	I-INTERSECTION	PMUSTR80254**C	0.136	T80254 SAMARA	LN	139.320	39.971624	-81.953479
	14.764	1	N	T-WASHINGTON	I-INTERSECTION	TMUSTR00737**C	0.000	T00737 INNOVATION	WAY	139.618	39.974224	-81.949073
	15.008	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 015		139.862	39.975999	-81.945103
	15.198	1	N	T-WASHINGTON	N-RAILROAD UNDERPASS			CSX R R		140.052	39.977731	-81.942395
	15.654	1	N	T-WASHINGTON	I-INTERSECTION	TMUSTR00723**C	0.000	T00723 EAST POINTE	DR	140.508	39.983608	-81.938950
	15.892	1	N	T-WASHINGTON	I-INTERSECTION	CMUSCR00110**C	0.000	C00110 CHURCH HILL	RD	140.746	39.986636	-81.937145
	16.010	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 016		140.864	39.986889	-81.934949
	16.160	1	N	T-WASHINGTON	G-BRIDGE			BRIDGE		141.014	39.987178	-81.932149
	16.605	1	N	T-WASHINGTON	I-INTERSECTION	CMUSCR00064**C	0.000	C00064 NORFIELD	RD	141.459	39.990270	-81.925522
	17.010	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 017		141.864	39.995578	-81.922977
	17.289	1	N	T-WASHINGTON	I-INTERSECTION	TMUSTR00190**C	2.948	T00190 CULBERTSON	RD	142.143	39.999494	-81.921933

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00093**C	18.010	1	N	T-PERRY	M-MILEPOST			MILE POST = 018		142.864	40.006841	-81.912953
	18.183	1	N	T-WASHINGTON	I-INTERSECTION	TMUSTR00393**C	1.551	T00393 BURWELL	RD	143.037	40.009341	-81.912793
		2	N	T-WASHINGTON	I-INTERSECTION	CMUSCR00109**C	0.000	C00109 DOSCH	DR	143.037	40.009341	-81.912793
	18.561	1	N	T-WASHINGTON	I-INTERSECTION	TMUSTR01525**C	0.314	T01525 EDWARD	DR	143.415	40.014801	-81.912457
	19.011	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 019		143.865	40.020877	-81.915263
	19.439	1	N	T-WASHINGTON	I-INTERSECTION	TMUSTR00111**C	1.916	T00111 EAST GREENWOOD	RD	144.293	40.026478	-81.912337
	19.496	1	N	T-WASHINGTON	I-INTERSECTION	TMUSTR00111**C	1.973	T00111 TUCKER	RD	144.350	40.027165	-81.911777
	20.013	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 020		144.867	40.034613	-81.911672
	20.463	1	N	T-WASHINGTON	I-INTERSECTION	CMUSCR00154**C	1.552	C00154 BIG B	RD	145.317	40.041110	-81.911942
	20.625	1	N	T-WASHINGTON	I-INTERSECTION	TMUSTR00330**C	0.000	T00330 FERRELL	RD	145.479	40.043212	-81.911122
	21.013	1	N	T-SALEM	M-MILEPOST			MILE POST = 021		145.867	40.043479	-81.903848
	21.163	1	N	T-SALEM	I-INTERSECTION	CMUSCR00067**C	6.519	C00067 PIPER	RD	146.017	40.044707	-81.901567
	21.732	1	N	T-SALEM	I-INTERSECTION	TMUSTR00156**C	0.000	T00156 VALLEY	RD	146.586	40.050614	-81.894162
	22.012	1	N	T-SALEM	M-MILEPOST			MILE POST = 022		146.866	40.053904	-81.891468
	22.349	1	N	T-SALEM	I-INTERSECTION	TMUSTR00081**C	0.000	T00081 FRENCH	RD	147.203	40.056996	-81.887140
	22.759	1	N	T-SALEM	I-INTERSECTION	TMUSTR01291**C	0.000	T01291 GRAPE	ALY	147.613	40.062555	-81.884429
	22.806	1	N	T-SALEM	I-INTERSECTION	TMUSTR01292**C	0.088	T01292 PEACH	ST	147.660	40.063200	-81.884120
	22.845	1	N	T-SALEM	I-INTERSECTION	TMUSTR01293**C	0.224	T01293 CHERRY	ST	147.699	40.063734	-81.883857
	22.885	1	N	T-SALEM	I-INTERSECTION	TMUSTR01294**C	0.085	T01294 PLUM	ALY	147.739	40.064280	-81.883592
	22.925	1	N	T-SALEM	I-INTERSECTION	TMUSTR01296**C	0.259	T01296 WINE	ALY	147.779	40.064825	-81.883320
	22.967	1	N	T-SALEM	I-INTERSECTION	TMUSTR01295**C	0.047	T01295 HEDGE	ST	147.821	40.065401	-81.883038
	23.010	1	N	T-SALEM	M-MILEPOST			MILE POST = 023		147.864	40.065987	-81.882752
	23.033	1	N	M-ADAMSVILLE	C-CORPORATION LIMIT			ENTER ADAMSVILLE		147.887	40.066308	-81.882629
	23.061	1	N	M-ADAMSVILLE	I-INTERSECTION	MMUSMR00009**C	0.063	M00009 MADISON	ST	147.915	40.066714	-81.882582
	23.114	1	N	M-ADAMSVILLE	I-INTERSECTION	MMUSMR00008**C	0.067	M00008 JEFFERSON	ST	147.968	40.067482	-81.882535
	23.167	1	N	M-ADAMSVILLE	I-INTERSECTION	MMUSMR00006**C	0.067	M00006 ADAMS #2	ST	148.021	40.068256	-81.882491
	23.221	1	N	M-ADAMSVILLE	I-INTERSECTION	MMUSMR00014**C	0.066	M00014 WASHINGTON	ST	148.075	40.069037	-81.882453
	23.279	1	N	M-ADAMSVILLE	I-INTERSECTION	MMUSMR00012**C	0.068	M00012 NORTH	ST	148.133	40.069871	-81.882406
		2	N	M-ADAMSVILLE	I-INTERSECTION	SMUSSR00208**C	11.202	S00208R EAST	ST	148.133	40.069871	-81.882406
	23.356	1	N	M-ADAMSVILLE	I-INTERSECTION	MMUSMR00007**C	0.112	M00007 DRESDEN	ST	148.210	40.069823	-81.880959
	23.362	1	N	M-ADAMSVILLE	C-CORPORATION LIMIT			LEAVE ADAMSVILLE		148.216	40.069818	-81.880847
	23.878	1	N	T-SALEM	I-INTERSECTION	TMUSTR00356**C	1.350	T00356 KNICELY	RD	148.732	40.069429	-81.871235
	24.016	1	N	T-SALEM	M-MILEPOST			MILE POST = 024		148.870	40.069321	-81.868641
	24.732	1	N	T-SALEM	I-INTERSECTION	CMUSCR00018**C	3.261	C00018 YOUNG AMERICA	RD	149.586	40.069932	-81.855255

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00093**C	24.938	1	N	T-SALEM	I-INTERSECTION	CMUSCR00019**C	0.000	C00019 NEW HOPE	RD	149.792	40.070464	-81.851451
	25.017	1	N	T-SALEM	M-MILEPOST			MILE POST = 025		149.871	40.070985	-81.850131
	26.017	1	N	T-SALEM	M-MILEPOST			MILE POST = 026		150.871	40.080805	-81.838075
	26.146	1	N	T-SALEM	I-INTERSECTION	TMUSTR00338**C	0.481	T00338 BRADFORD	RD	151.000	40.082310	-81.836696
	26.198	1	N	T-SALEM	I-INTERSECTION	TMUSTR00180**C	2.278	T00180 SARBAUGH	RD	151.052	40.082744	-81.835905
	27.017	1	N	T-ADAMS	M-MILEPOST			MILE POST = 027		151.871	40.088689	-81.823209
	28.016	1	N	T-MONROE	M-MILEPOST			MILE POST = 028		152.870	40.094897	-81.806428
	28.062	1	N	T-MONROE	I-INTERSECTION	CMUSCR00103**C	0.000	C00103 MERCER	RD	152.916	40.095239	-81.805683
	28.161	1	N	T-MONROE	I-INTERSECTION	TMUSTR00169**C	0.000	T00169 BELL	RD	153.015	40.096207	-81.804333
	28.629	1	N	T-MONROE	I-INTERSECTION	TMUSTR00170**C	0.000	T00170 MCCORT	RD	153.483	40.102001	-81.800096
	29.016	1	N	T-MONROE	M-MILEPOST			MILE POST = 029		153.870	40.101797	-81.793002
	29.511	1	N	T-MONROE	I-INTERSECTION	TMUSTR00339**C	0.654	T00339 DENT	RD	154.365	40.103215	-81.784306
	30.016	1	N	T-MONROE	M-MILEPOST			MILE POST = 030		154.870	40.105799	-81.776478
	30.276	1	N	T-MONROE	G-BRIDGE			BRIDGE		155.130	40.109099	-81.774263
	30.354	1	N	T-MONROE	I-INTERSECTION	TMUSTR00171**C	0.000	T00171 CASTOR	RD	155.208	40.109997	-81.773383
	30.988	1	N	T-MONROE	I-INTERSECTION	SMUSSR00083**C	11.531	S00083R FRIENDSHIP	DR	155.842	40.117152	-81.766346
		2	N	T-MONROE	Y-BEGIN OVERLAP	SMUSSR00083**C	11.531	BEGIN OVERLAP	DR	155.842	40.117152	-81.766346
	31.301	1	N	T-MONROE	X-END OVERLAP	SMUSSR00083**C	11.844	END OVERLAP	RD	156.155	40.121525	-81.765423
		2	N	T-MONROE	I-INTERSECTION	SMUSSR00083**C	11.844	S00083R COSHOCTON	RD	156.155	40.121525	-81.765423
	31.369	1	N	T-MONROE	I-INTERSECTION	CMUSCR00015**C	0.000	C00015 PARKS	RD	156.223	40.122357	-81.764759
	31.410	1	N	T-MONROE	I-INTERSECTION	CMUSCR00015A*C	0.000	C00015A PARKS	RD	156.264	40.122786	-81.764231
	32.017	1	N	T-MONROE	M-MILEPOST			MILE POST = 032		156.871	40.125054	-81.753548
	32.079	1	N	T-MONROE	I-INTERSECTION	TMUSTR00174**C	0.000	T00174 WATERS	LN	156.933	40.125411	-81.752476
	33.018	1	N	T-MONROE	M-MILEPOST			MILE POST = 033		157.872	40.133343	-81.740799
	33.157	1	N	T-MONROE	I-INTERSECTION	TMUSTR00173**C	0.000	T00173 HOUTS	RD	158.011	40.134615	-81.738783
	34.018	1	N	T-MONROE	M-MILEPOST			MILE POST = 034		158.872	40.146116	-81.734819
	34.593	9	N	T-MONROE	Z-END OF ROUTE			ENTER COS CO AT 0		159.447	40.153058	-81.728942
SMUSSR00093*DC	0.000	1	W	M-ZANESVILLE	A-ROUTE BEGINNING	SMUSUS00022**C	12.499	BEGIN AT US 00022R	AVE	0.000	39.941186	-81.996809
		2	W	M-ZANESVILLE	Y-BEGIN OVERLAP	SMUSUS00022**C	12.499	BEGIN OVERLAP	AVE	0.000	39.941186	-81.996809
	0.296	1	W	M-ZANESVILLE	Y-BEGIN OVERLAP	SMUSUS00022**C	12.251	BEGIN OVERLAP	AVE	0.296	39.940772	-82.001374
	0.480	1	W	M-ZANESVILLE	X-END OVERLAP	SMUSUS00022**C	12.067	END OVERLAP	ST	0.480	39.939998	-82.003981
	0.796	1	W	M-ZANESVILLE	X-END OVERLAP	SMUSUS00022**C	11.755	END OVERLAP	ST	0.796	39.936471	-82.005493
		9	W	M-ZANESVILLE	Z-END OF ROUTE	SMUSUS00022**C	11.755	END AT US 00022R	ST	0.796	39.936471	-82.005493
SMUSSR00146**C	0.000	1	E	T-LICKING	A-ROUTE BEGINNING			LEAVE LIC CO AT 2.451		2.451	40.073996	-82.192089

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00146**C	0.330	1 E	T-LICKING	I-INTERSECTION	CMUSCR00408**C	6.208	C00408 PLEASANT VALLEY	RD	2.781	40.071773	-82.186602
	0.422	1 E	T-LICKING	I-INTERSECTION	SMUSNR00010**C	0.000	N00010 NR 10		2.873	40.071104	-82.185109
	0.754	1 E	T-LICKING	I-INTERSECTION	TMUSTR01491**C	0.000	T01491 VENTURE	DR	3.205	40.068966	-82.179528
	0.823	1 E	T-LICKING	I-INTERSECTION	CMUSCR00405**C	0.000	C00405 O'BANNON	RD	3.274	40.068682	-82.178286
	0.914	1 E	T-LICKING	I-INTERSECTION	TMUSTR01402**C	0.000	T01402 MEADOW	DR	3.365	40.068325	-82.176637
	1.001	1 E	T-LICKING	M-MILEPOST			MILE POST = 001		3.452	40.068077	-82.175030
	1.273	1 E	T-LICKING	I-INTERSECTION	TMUSTR01671**C	0.286	T01671 MEADOW VIEW	DR	3.724	40.067420	-82.169981
	1.481	1 E	T-LICKING	I-INTERSECTION	CMUSCR00704**C	0.000	C00704 OLD NEWARK	RD	3.932	40.066614	-82.166203
	1.674	1 E	T-LICKING	I-INTERSECTION	CMUSCR00704**C	0.352	C00704 OLD NEWARK	RD	4.125	40.065853	-82.162700
	1.873	1 E	T-LICKING	I-INTERSECTION	TMUSTR01756**C	0.000	T01756 HANBY	LN	4.324	40.064912	-82.159162
	1.934	1 E	T-LICKING	I-INTERSECTION	TMUSTR01658**C	0.298	T01658 HUNTERS	DR	4.385	40.064528	-82.158127
	1.976	1 E	T-LICKING	I-INTERSECTION	SMUSSR00586**C	0.000	S00586R BLACK RUN	RD	4.427	40.064234	-82.157439
	2.002	1 E	T-LICKING	M-MILEPOST			MILE POST = 002		4.453	40.064051	-82.157010
	2.408	1 E	T-LICKING	I-INTERSECTION	SMUSNR00011**C	0.000	N00011 NR 11		4.859	40.061085	-82.150397
	2.472	1 E	T-LICKING	I-INTERSECTION	CMUSCR00545**C	0.000	C00545 VICKERS HILL	DR	4.923	40.060623	-82.149347
		2 E	T-LICKING	I-INTERSECTION	SMUSNR00008**C	0.000	N00008 NR 8		4.923	40.060623	-82.149347
	3.002	1 E	T-LICKING	M-MILEPOST			MILE POST = 003		5.453	40.056726	-82.140735
	3.266	1 E	T-LICKING	I-INTERSECTION	SMUSNR00008**C	0.820	N00008 NR 8		5.717	40.054522	-82.136667
	3.297	1 E	T-LICKING	I-INTERSECTION	SMUSNR00007**C	2.703	N00007 NR 7		5.748	40.054252	-82.136192
	3.636	1 E	T-LICKING	I-INTERSECTION	CMUSCR00056**C	0.000	C00056 SHANNON VALLEY	RD	6.087	40.051501	-82.130898
		2 E	T-LICKING	I-INTERSECTION	TMUSTR00060**C	1.372	T00060 BALLARD	RD	6.087	40.051501	-82.130898
	3.730	1 E	T-LICKING	I-INTERSECTION	CMUSCR00500**C	0.000	C00500 CREAMERY	RD	6.181	40.050752	-82.129420
		2 E	T-LICKING	I-INTERSECTION	TMUSTR00636**C	0.000	T00636 IRVILLE CEMETERY	RD	6.181	40.050752	-82.129420
	4.001	1 E	T-LICKING	M-MILEPOST			MILE POST = 004		6.452	40.047796	-82.126068
	4.616	1 E	T-LICKING	I-INTERSECTION	TMUSTR00299**C	0.000	T00299 VROOM	RD	7.067	40.040496	-82.119485
	5.001	1 E	T-LICKING	M-MILEPOST			MILE POST = 005		7.452	40.036471	-82.114461
	5.011	1 E	T-LICKING	I-INTERSECTION	CMUSCR00690**C	0.350	C00690 DILLON HILLS	DR	7.462	40.036362	-82.114337
	5.542	1 E	T-LICKING	I-INTERSECTION	TMUSTR01427**C	0.000	T01427 BRENTCREST	DR	7.993	40.031190	-82.107014
		2 E	T-LICKING	I-INTERSECTION	TMUSTR01376**C	0.139	T01376 TANNEHILL	RD	7.993	40.031190	-82.107014
	5.797	1 E	T-LICKING	I-INTERSECTION	CMUSCR00708**C	0.590	C00708 CLAY LITTICK	DR	8.248	40.029086	-82.103073
	6.002	1 E	T-MUSKINGUM	M-MILEPOST			MILE POST = 006		8.453	40.027400	-82.099892
	6.026	1 E	T-MUSKINGUM	I-INTERSECTION	TMUSTR00047**C	0.877	T00047 VANDENBARK	DR	8.477	40.027200	-82.099521
	6.072	1 E	T-MUSKINGUM	I-INTERSECTION	TMUSTR00149A*C	0.000	T00149A SECKMAN	LN	8.523	40.026819	-82.098816
	6.127	1 E	T-MUSKINGUM	I-INTERSECTION	TMUSTR01687**C	0.361	T01687 LAKE	DR	8.578	40.026344	-82.097987

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SMUSSR00146**C	6.142	1 E	T-MUSKINGUM	I-INTERSECTION	TMUSTR01399**C	0.000	T01399 MELODY	LN	8.593	40.026208	-82.097757
	6.207	1 E	T-MUSKINGUM	I-INTERSECTION	TMUSTR01399**C	0.399	T01399 MELODY	LN	8.658	40.025609	-82.096816
	6.463	1 E	T-MUSKINGUM	G-BRIDGE			BRIDGE		8.914	40.022926	-82.093504
	6.593	1 E	T-MUSKINGUM	I-INTERSECTION	TMUSTR00149**C	0.000	T00149 TUNIS	RD	9.044	40.021393	-82.092089
	6.932	1 E	T-FALLS	I-INTERSECTION	TMUSTR01573**C	0.000	T01573 WATER CRESS	DR	9.383	40.017247	-82.088672
	7.003	1 E	T-FALLS	M-MILEPOST			MILE POST = 007		9.454	40.016382	-82.087948
	8.003	1 E	T-FALLS	M-MILEPOST			MILE POST = 008		10.454	40.002980	-82.081655
	8.048	1 E	T-FALLS	I-INTERSECTION	SMUSNR00006**C	0.209	N00006 NR 6		10.499	40.002486	-82.081102
	8.291	1 E	T-FALLS	I-INTERSECTION	TMUSTR00691**C	0.000	T00691 MARSHALL HILL	DR	10.742	40.000147	-82.077676
	8.348	1 E	T-FALLS	I-INTERSECTION	SMUSNR00003**C	0.417	N00003 LOOKOUT POINT		10.799	39.999617	-82.076860
	8.897	1 E	T-FALLS	I-INTERSECTION	SMUSNR00002**C	0.855	N00002 DILLON DAM	RD	11.348	39.994483	-82.068963
	9.003	1 E	T-FALLS	M-MILEPOST			MILE POST = 009		11.454	39.993496	-82.067439
	9.083	1 E	T-FALLS	I-INTERSECTION	TMUSTR00691**C	0.853	T00691 MARSHALL HILL	DR	11.534	39.992779	-82.066259
	9.123	1 E	T-FALLS	I-INTERSECTION	TMUSTR00691**C	0.893	T00691 HOLBEIN	DR	11.574	39.992458	-82.065639
	9.649	1 E	T-FALLS	I-INTERSECTION	TMUSTR00691**C	1.490	T00691 HOLBEIN	DR	12.100	39.989133	-82.056746
	9.797	1 E	T-FALLS	I-INTERSECTION	CMUSCR00407**C	0.000	C00407 BARKERS RUN	RD	12.248	39.987395	-82.055164
	9.929	1 E	T-FALLS	I-INTERSECTION	TMUSTR00668**C	0.900	T00668 DILLON ACRES	DR	12.380	39.985624	-82.054229
	10.004	1 E	T-FALLS	M-MILEPOST			MILE POST = 010		12.455	39.984615	-82.053709
	10.034	1 E	T-FALLS	G-BRIDGE			BRIDGE		12.485	39.984213	-82.053498
	10.128	1 E	T-FALLS	I-INTERSECTION	CMUSCR00660**C	0.995	C00660 KEARNS	DR	12.579	39.982926	-82.052935
	10.302	1 E	M-ZANESVILLE	C-CORPORATION LIMIT			ENTER ZANESVILLE		12.753	39.980424	-82.053021
	10.384	1 E	M-ZANESVILLE	C-CORPORATION LIMIT			ENTER ZANESVILLE		12.835	39.979246	-82.053164
	10.470	1 E	M-ZANESVILLE	I-INTERSECTION	CMUSCR00723**C	0.000	C00723 NORTH POINTE	DR	12.921	39.978009	-82.053313
	10.490	1 E	M-ZANESVILLE	C-CORPORATION LIMIT			LEAVE ZANESVILLE		12.941	39.977720	-82.053350
	10.683	1 E	T-FALLS	I-INTERSECTION	TMUSTR01239**C	0.000	T01239 ARROW POINT	DR	13.134	39.974932	-82.053677
		2 E	M-ZANESVILLE	C-CORPORATION LIMIT			LEAVE ZANESVILLE		13.134	39.974932	-82.053677
	10.712	1 E	T-FALLS	I-INTERSECTION	CMUSCR00660**C	0.432	C00660 DILLON SCHOOL	DR	13.163	39.974519	-82.053730
	11.006	1 E	T-FALLS	M-MILEPOST			MILE POST = 011		13.457	39.970317	-82.053226
	11.049	1 E	T-FALLS	I-INTERSECTION	CMUSCR00660**C	0.000	C00660 DILLON SCHOOL	DR	13.500	39.969736	-82.052939
	11.150	1 E	T-FALLS	I-INTERSECTION	PMUSTR80077**C	0.000	T80077 COLONEL JACKSON	DR	13.601	39.968443	-82.052065
	11.703	1 E	T-FALLS	I-INTERSECTION	TMUSTR00473**C	0.000	T00473 MUSSELMAN	RD	14.154	39.963734	-82.043845
	12.006	1 E	T-FALLS	M-MILEPOST			MILE POST = 012		14.457	39.961993	-82.038621
	12.118	1 E	T-FALLS	I-INTERSECTION	TMUSTR01237**C	0.000	T01237 MONTGOMERY	AVE	14.569	39.961354	-82.036688
	12.198	1 E	T-FALLS	I-INTERSECTION	PMUSTR80345**C	0.000	T80345 NEWARK	RD	14.649	39.960900	-82.035314

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00146**C	12.198	2 E	M-ZANESVILLE	C-CORPORATION LIMIT			ENTER ZANESVILLE		14.649	39.960900	-82.035314
	12.363	1 E	M-ZANESVILLE	C-CORPORATION LIMIT			ENTER ZANESVILLE		14.814	39.959960	-82.032455
	12.487	1 E	M-ZANESVILLE	C-CORPORATION LIMIT			LEAVE ZANESVILLE		14.938	39.959255	-82.030305
	12.588	1 E	M-ZANESVILLE	C-CORPORATION LIMIT			LEAVE ZANESVILLE		15.039	39.958677	-82.028556
	12.594	1 E	T-FALLS	I-INTERSECTION	TMUSTR00622**C	0.358	T00622 BUSSEMER	LN	15.045	39.958642	-82.028452
	12.748	1 E	T-FALLS	I-INTERSECTION	TMUSTR00297**C	0.000	T00297 ADAMS	LN	15.199	39.957745	-82.025810
	13.012	1 E	T-FALLS	M-MILEPOST			MILE POST = 013		15.463	39.954913	-82.022485
	13.035	1 E	T-FALLS	I-INTERSECTION	CMUSCR02011**C	0.533	C02011 NEWARK	RD	15.486	39.954664	-82.022196
		2 E	M-ZANESVILLE	C-CORPORATION LIMIT			ENTER ZANESVILLE		15.486	39.954664	-82.022196
	13.099	1 E	M-ZANESVILLE	G-BRIDGE			BRIDGE		15.550	39.954288	-82.021140
	13.187	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00530**C	0.000	M00530 MARWOOD	DR	15.638	39.953933	-82.019582
	13.230	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00400**C	0.000	M00400 EDWARDS	LN	15.681	39.953605	-82.018893
	13.319	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00312**C	0.170	M00312 BLUE	AVE	15.770	39.953436	-82.017253
		2 E	M-ZANESVILLE	I-INTERSECTION	SMUSSR00060*GC	0.741	S00060G BLUE	AVE	15.770	39.953436	-82.017253
		3 E	M-ZANESVILLE	Y-BEGIN OVERLAP	SMUSSR00060*GC	0.741	BEGIN OVERLAP	AVE	15.770	39.953436	-82.017253
	13.670	1 E	M-ZANESVILLE	X-END OVERLAP	SMUSSR00060*GC	1.092	END OVERLAP	AVE	16.121	39.953091	-82.010675
		2 E	M-ZANESVILLE	Y-BEGIN OVERLAP	SMUSSR00060**N	17.930	BEGIN OVERLAP	AVE	16.121	39.953091	-82.010675
	14.836	1 E	M-ZANESVILLE	X-END OVERLAP	SMUSSR00060**N	16.764	END OVERLAP	ST	17.287	39.941561	-82.001307
		2 E	M-ZANESVILLE	Y-BEGIN OVERLAP	SMUSSR00060**C	16.764	BEGIN OVERLAP	ST	17.287	39.941561	-82.001307
	14.891	1 E	M-ZANESVILLE	X-END OVERLAP	SMUSUS00022**C	12.251	END OVERLAP	AVE	17.342	39.940772	-82.001374
		2 E	M-ZANESVILLE	Y-BEGIN OVERLAP	SMUSUS00022**C	12.251	BEGIN OVERLAP	AVE	17.342	39.940772	-82.001374
	14.957	1 E	M-ZANESVILLE	X-END OVERLAP	SMUSUS00022**C	12.185	END OVERLAP	ST	17.408	39.939895	-82.001757
		2 E	M-ZANESVILLE	Y-BEGIN OVERLAP	SMUSUS00022**C	12.185	BEGIN OVERLAP	ST	17.408	39.939895	-82.001757
	15.209	1 E	M-ZANESVILLE	X-END OVERLAP	SMUSSR00060**C	16.391	END OVERLAP	ST	17.660	39.936339	-82.002242
		2 E	M-ZANESVILLE	I-INTERSECTION	SMUSSR00060**C	16.391	S00060R S9TH	ST	17.660	39.936339	-82.002242
		3 E	M-ZANESVILLE	I-INTERSECTION	SMUSSR00060*DC	0.796	S00060D MARIETTA	ST	17.660	39.936339	-82.002242
	15.265	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00661**C	0.068	M00661 STILLWELL	ST	17.716	39.936295	-82.001191
	15.301	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00652**C	0.067	M00652 SPURK	ST	17.752	39.936266	-82.000508
	15.342	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00525**C	0.000	M00525 MARIETTA	ST	17.793	39.936203	-81.999757
	15.365	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00819**C	0.133	M00819 ELLIS	ALY	17.816	39.935876	-81.999722
	15.382	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00282**C	0.189	M00282 ALLEN	ST	17.833	39.935631	-81.999739
	15.387	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00443**C	0.000	M00443 GRANT	ST	17.838	39.935560	-81.999741
	15.402	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00477**C	0.251	M00477 HUGHES	ST	17.853	39.935372	-81.999629
	15.596	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00415**C	0.229	M00415 FISHER	LN	18.047	39.934782	-81.996178

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00146**C	15.651 1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00326**C	0.290	M00326 CALVERT	ST	18.102	39.934806	-81.995148
	15.727 1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00436**C	0.000	M00436 GLESSNER	AVE	18.178	39.934833	-81.993717
	15.812 1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00446**C	0.000	M00446 GREEN	ST	18.263	39.934935	-81.992118
	15.832 1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00662**C	0.168	M00662 STONE	ST	18.283	39.934958	-81.991748
	15.847 1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00695**C	0.000	M00695 WHEELER	RD	18.298	39.934975	-81.991462
	15.886 1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00451**C	0.000	M00451 HARRIS	RD	18.337	39.935015	-81.990730
	16.011 1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00476**C	0.000	M00476 HUEY	ST	18.462	39.935056	-81.988380
	16.025 1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00490**C	0.175	M00490 JESSAMINE	ST	18.476	39.935043	-81.988121
	16.061 1	E	M-ZANESVILLE	C-CORPORATION LIMIT			LEAVE ZANESVILLE		18.512	39.935019	-81.987440
	16.086 1	E	T-WAYNE	I-INTERSECTION	MMUSMR00494**C	0.115	M00494 JORDAN	AVE	18.537	39.935035	-81.986967
	16.145 1	E	T-WAYNE	I-INTERSECTION	MMUSMR00700**C	0.272	M00700 WHITE OAK	AVE	18.596	39.935109	-81.985856
	16.208 1	E	M-ZANESVILLE	C-CORPORATION LIMIT			LEAVE ZANESVILLE		18.659	39.935179	-81.984674
	16.628 1	E	T-WAYNE	I-INTERSECTION	CMUSCR00604**C	0.000	C00604 RICHARDS	RD	19.079	39.934382	-81.976967
	16.688 1	E	T-WAYNE	I-INTERSECTION	TMUSTR00441**C	0.000	T00441 CLAY	PIKE	19.139	39.934329	-81.975869
	16.915 1	E	T-WAYNE	I-INTERSECTION	TMUSTR00671**C	0.000	T00671 MOONLIGHT	DR	19.366	39.931789	-81.973260
	16.995 1	E	T-WAYNE	M-MILEPOST			MILE POST = 017		19.446	39.930829	-81.972419
	17.180 1	E	T-WAYNE	I-INTERSECTION	CMUSCR00072**C	2.652	C00072 NDIETZ	RD	19.631	39.928284	-81.971470
	17.379 1	E	T-WAYNE	I-INTERSECTION	CMUSCR00073**C	0.000	C00073 WAYNE RIDGE	RD	19.830	39.927049	-81.968527
	17.993 1	E	T-WAYNE	I-INTERSECTION	TMUSTR01440**C	0.661	T01440 CORBIN	DR	20.444	39.926881	-81.957017
	17.996 1	E	T-WAYNE	M-MILEPOST			MILE POST = 018		20.447	39.926869	-81.956963
	18.652 1	E	T-WAYNE	I-INTERSECTION	TMUSTR00154**C	0.056	T00154 KEV ROB	DR	21.103	39.925262	-81.945257
	18.725 1	E	T-WAYNE	I-INTERSECTION	TMUSTR01528**C	0.000	T01528 CARRIE	CIR	21.176	39.925449	-81.943907
	18.816 1	E	T-WAYNE	I-INTERSECTION	TMUSTR00391**C	0.000	T00391 GRIEVES	LN	21.267	39.925685	-81.942226
	18.995 1	E	T-WAYNE	I-INTERSECTION	TMUSTR00192**C	0.000	T00192 OSBORN	RD	21.446	39.925597	-81.939164
	18.997 1	E	T-WAYNE	M-MILEPOST			MILE POST = 019		21.448	39.925575	-81.939139
	19.945 1	E	T-WAYNE	I-INTERSECTION	TMUSTR01537**C	0.140	T01537 CANDLESTICK	DR	22.396	39.922446	-81.922201
	19.997 1	E	T-WAYNE	M-MILEPOST			MILE POST = 020		22.448	39.922290	-81.921245
	20.181 1	E	T-WAYNE	I-INTERSECTION	CMUSCR00193**C	1.710	C00193 MILLERS	LN	22.632	39.921716	-81.917869
	20.304 1	E	T-WAYNE	I-INTERSECTION	TMUSTR01697**C	0.000	T01697 CHERLICK	DR	22.755	39.921132	-81.915693
	20.710 1	E	T-WAYNE	I-INTERSECTION	TMUSTR00194**C	0.000	T00194 QUINN	LN	23.161	39.919379	-81.908574
	20.768 1	E	T-WAYNE	G-BRIDGE			BRIDGE		23.219	39.919261	-81.907494
	20.918 1	E	T-WAYNE	G-BRIDGE			BRIDGE		23.369	39.918757	-81.904756
	20.947 1	E	T-WAYNE	I-INTERSECTION	TMUSTR00389**C	0.000	T00389 THREE TOWERS	RD	23.398	39.918563	-81.904272
	20.996 1	E	T-WAYNE	M-MILEPOST			MILE POST = 021		23.447	39.918118	-81.903555

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00146**C	21.779	1 E	T-SALT CREEK	I-INTERSECTION	TMUSTR00044**C	2.037	T00044 WILHELM	RD	24.230	39.911314	-81.891954
	21.804	1 E	T-SALT CREEK	I-INTERSECTION	TMUSTR00044A*C	0.014	T00044A WILHELM	RD	24.255	39.911226	-81.891497
	21.996	1 E	T-SALT CREEK	M-MILEPOST			MILE POST = 022		24.447	39.911911	-81.888011
	22.997	1 E	T-SALT CREEK	M-MILEPOST			MILE POST = 023		25.448	39.912645	-81.870954
	23.225	1 E	T-SALT CREEK	I-INTERSECTION	CMUSCR00196**C	1.786	C00196 SALT CREEK	RD	25.676	39.911150	-81.867192
	23.421	1 E	T-SALT CREEK	I-INTERSECTION	TMUSTR00196**C	1.079	T00196 BURNT MILL	RD	25.872	39.909596	-81.864122
	23.606	1 E	T-SALT CREEK	G-BRIDGE			BRIDGE		26.057	39.908767	-81.860813
	23.700	1 E	T-SALT CREEK	I-INTERSECTION	TMUSTR00106**C	0.000	T00106 WOLFE RUN	RD	26.151	39.908397	-81.859109
	23.997	1 E	T-SALT CREEK	M-MILEPOST			MILE POST = 024		26.448	39.907138	-81.853774
	24.054	1 E	T-SALT CREEK	I-INTERSECTION	TMUSTR00662**C	0.000	T00662 ROWLAND	LN	26.505	39.906943	-81.852733
	24.097	1 E	T-SALT CREEK	I-INTERSECTION	TMUSTR00699**C	0.000	T00699 PALMER	DR	26.548	39.906828	-81.851941
	24.687	1 E	T-SALT CREEK	G-BRIDGE			BRIDGE		27.138	39.903054	-81.842194
	24.863	1 E	T-SALT CREEK	I-INTERSECTION	TMUSTR00209**C	2.635	T00209 OKEY	RD	27.314	39.901576	-81.839529
	24.875	1 E	T-SALT CREEK	I-INTERSECTION	TMUSTR00209**C	2.623	T00209 COON RIDGE	RD	27.326	39.901461	-81.839350
	24.997	1 E	T-SALT CREEK	M-MILEPOST			MILE POST = 025		27.448	39.900627	-81.837334
	25.561	1 E	T-SALT CREEK	I-INTERSECTION	TMUSTR00451**C	4.769	T00451 MCDONALD	RD	28.012	39.898343	-81.827271
	25.656	1 E	T-SALT CREEK	G-BRIDGE			BRIDGE		28.107	39.897919	-81.825563
	25.677	1 E	T-SALT CREEK	I-INTERSECTION	SMUSSR00313**C	0.000	S00313R CLAYSVILLE	RD	28.128	39.897827	-81.825185
	25.776	1 E	T-SALT CREEK	I-INTERSECTION	SMUSSR00284**C	13.366	S00284R BIG MUSKIE	DR	28.227	39.897400	-81.823407
	25.996	1 E	T-SALT CREEK	M-MILEPOST			MILE POST = 026		28.447	39.897146	-81.819287
	26.216	1 E	T-SALT CREEK	G-BRIDGE			BRIDGE		28.667	39.896748	-81.815205
	26.250	1 E	T-SALT CREEK	I-INTERSECTION	TMUSTR00654**C	0.000	T00654 PRYOR	RD	28.701	39.896525	-81.814635
	26.996	1 E	T-RICH HILL	M-MILEPOST			MILE POST = 027		29.447	39.889716	-81.804311
	27.374	1 E	T-RICH HILL	I-INTERSECTION	PMUSTR80007**C	0.000	T80007 AMBY	LN	29.825	39.890027	-81.797342
	27.380	1 E	T-RICH HILL	G-BRIDGE			BRIDGE		29.831	39.890044	-81.797231
	27.996	1 E	T-RICH HILL	M-MILEPOST			MILE POST = 028		30.447	39.886480	-81.787725
	28.125	1 E	T-RICH HILL	I-INTERSECTION	TMUSTR00208**C	2.356	T00208 NLEEDOM	RD	30.576	39.885176	-81.785989
	28.217	1 E	T-RICH HILL	I-INTERSECTION	TMUSTR00208**C	2.264	T00208 LEEDOM	RD	30.668	39.884259	-81.784738
	28.639	1 E	T-RICH HILL	I-INTERSECTION	CMUSCR00063A*C	0.068	C00063A HIGH FREELAND	RD	31.090	39.880761	-81.778365
	28.737	1 E	T-RICH HILL	I-INTERSECTION	CMUSCR00063**C	3.398	C00063 HIGH FREELAND	RD	31.188	39.880468	-81.776633
	28.998	1 E	T-RICH HILL	G-BRIDGE			BRIDGE		31.449	39.882400	-81.772463
		2 E	T-RICH HILL	M-MILEPOST			MILE POST = 029		31.449	39.882400	-81.772463
	29.111	1 E	T-RICH HILL	I-INTERSECTION	CMUSCR00448**C	0.000	C00448 HERRON	RD	31.562	39.882047	-81.770427
	29.998	1 E	T-RICH HILL	M-MILEPOST			MILE POST = 030		32.449	39.880495	-81.754298

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00146**C	30.663 1	E	T-RICH HILL	I-INTERSECTION	CMUSCR00061**C	3.745	C00061 ZION RIDGE	RD	33.114	39.876824	-81.743005
	30.998 1	E	T-RICH HILL	M-MILEPOST			MILE POST = 031		33.449	39.875460	-81.737101
	31.308 1	E	T-RICH HILL	I-INTERSECTION	PMUSTR80085**C	0.000	T80085 DANA	DR	33.759	39.872309	-81.732963
	31.848 1	E	T-RICH HILL	O-OVERPASS			COAL HAUL	RD	34.299	39.869784	-81.723720
	31.855 1	E	T-RICH HILL	I-INTERSECTION	PMUSTR80376**C	1.482	T80376 NHAUL	RD	34.306	39.869720	-81.723618
	31.998 1	E	T-RICH HILL	M-MILEPOST			MILE POST = 032		34.449	39.868464	-81.721482
	32.998 1	E	T-RICH HILL	M-MILEPOST			MILE POST = 033		35.449	39.862875	-81.704155
	33.098 1	E	T-RICH HILL	G-BRIDGE			BRIDGE		35.549	39.862390	-81.702384
	33.164 1	E	T-RICH HILL	I-INTERSECTION	TMUSTR00206**C	0.000	T00206 WATSON	RD	35.615	39.861889	-81.701331
	33.766 1	E	T-RICH HILL	I-INTERSECTION	TMUSTR00454**C	0.941	T00454 SCOTT	RD	36.217	39.855587	-81.693591
	9	E	T-RICH HILL	Z-END OF ROUTE	TMUSTR00454**C	0.941	ENTER GUE CO AT 0	RD	36.217	39.855587	-81.693591
SMUSSR00146*DC	0.000 1	S	M-ZANESVILLE	A-ROUTE BEGINNING	SMUSIR00070**C	11.856	BEGIN AT IR 00070R		0.000	39.944896	-82.006361
	2	S	M-ZANESVILLE	Y-BEGIN OVERLAP	SMUSSR00060*DC	0.000	BEGIN OVERLAP		0.000	39.944896	-82.006361
	0.443 1	S	M-ZANESVILLE	X-END OVERLAP	SMUSSR00060*DC	0.443	END OVERLAP		0.443	39.939998	-82.003981
	2	S	M-ZANESVILLE	Y-BEGIN OVERLAP	SMUSUS00022*DC	0.480	BEGIN OVERLAP	ST	0.443	39.939998	-82.003981
	0.691 1	S	M-ZANESVILLE	X-END OVERLAP	SMUSUS00022*DC	0.728	END OVERLAP	ST	0.691	39.936421	-82.004216
	2	S	M-ZANESVILLE	Y-BEGIN OVERLAP	SMUSSR00060*DC	0.691	BEGIN OVERLAP	ST	0.691	39.936421	-82.004216
	0.796 1	S	M-ZANESVILLE	X-END OVERLAP	SMUSSR00060*DC	0.796	END OVERLAP	ST	0.796	39.936339	-82.002242
	9	S	M-ZANESVILLE	Z-END OF ROUTE	SMUSSR00060**C	16.391	END AT SR 00060R	ST	0.796	39.936339	-82.002242
SMUSSR00208**C	0.000 1	E	M-DRESDEN	A-ROUTE BEGINNING	SMUSSR00060**C	32.402	BEGIN AT SR 00060R		0.000	40.118801	-82.015675
	2	E	M-DRESDEN	I-INTERSECTION	MMUSMR00037**C	0.048	M00037 W9TH	ST	0.000	40.118801	-82.015675
	0.053 1	E	M-DRESDEN	I-INTERSECTION	MMUSMR00042**C	0.074	M00042 CASS	ST	0.053	40.119077	-82.014749
	0.157 1	E	M-DRESDEN	I-INTERSECTION	MMUSMR00047**C	0.362	M00047 CLAY	ST	0.157	40.119648	-82.012933
	0.167 1	E	M-DRESDEN	I-INTERSECTION	MMUSMR00047**C	0.352	M00047 CLAY	ST	0.167	40.119704	-82.012755
	0.231 1	E	M-DRESDEN	I-INTERSECTION	MMUSMR00044**C	0.278	M00044 CHESTNUT	ST	0.231	40.120052	-82.011638
	0.297 1	E	M-DRESDEN	I-INTERSECTION	CMUSCR00706**C	0.000	C00706 MAIN	ST	0.297	40.120412	-82.010488
	2	E	M-DRESDEN	I-INTERSECTION	MMUSMR00036**C	0.000	M00036 E9TH	ST	0.297	40.120412	-82.010488
	0.369 1	E	M-DRESDEN	I-INTERSECTION	MMUSMR00015**C	0.000	M00015 E10TH	ST	0.369	40.119452	-82.009969
	2	E	M-DRESDEN	I-INTERSECTION	MMUSMR00017**C	0.154	M00017 W10TH	ST	0.369	40.119452	-82.009969
	0.439 1	E	M-DRESDEN	I-INTERSECTION	MMUSMR00018**C	0.237	M00018 W11TH	ST	0.439	40.118508	-82.009481
	2	E	M-DRESDEN	I-INTERSECTION	MMUSMR00062**C	0.289	M00062 MAIN	ST	0.439	40.118508	-82.009481
	0.480 1	E	M-DRESDEN	R-RAILROAD AT GRADE			OHIO CENTRAL R R		0.480	40.118741	-82.008764
	0.506 1	E	M-DRESDEN	I-INTERSECTION	MMUSMR00051**C	0.000	M00051 HIGH	ST	0.506	40.118881	-82.008305
	0.537 1	E	M-DRESDEN	I-INTERSECTION	MMUSMR00041**C	0.000	M00041 CANAL	ST	0.537	40.119043	-82.007769

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00208**C	0.766	1	E	M-DRESDEN	I-INTERSECTION	MMUSMR00065**C	0.188	M00065 RIVER	DR	0.766	40.120325	-82.003777
	0.870	1	E	M-DRESDEN	G-BRIDGE			BRIDGE		0.870	40.120897	-82.001960
	0.983	1	E	M-DRESDEN	C-CORPORATION LIMIT			LEAVE DRESDEN		0.983	40.120856	-81.999844
	1.030	1	E	T-MADISON	I-INTERSECTION	SMUSSR00666**C	14.175	S00666R NORTH RIVER	RD	1.030	40.120765	-81.998964
	1.421	1	E	T-MADISON	M-MILEPOST			MILE POST = 001		1.421	40.124345	-81.993505
	2.422	1	E	T-MADISON	M-MILEPOST			MILE POST = 002		2.422	40.123592	-81.975520
	3.310	1	E	T-MADISON	I-INTERSECTION	TMUSTR00070**C	0.000	T00070 STONE CHURCH	RD	3.310	40.122901	-81.960869
	3.422	1	E	T-MADISON	M-MILEPOST			MILE POST = 003		3.422	40.121762	-81.959512
	3.896	1	E	T-MADISON	I-INTERSECTION	TMUSTR00713**C	0.000	T00713 MCLAUGHLIN HILL	RD	3.896	40.116907	-81.954051
	4.422	1	E	T-MADISON	M-MILEPOST			MILE POST = 004		4.422	40.109625	-81.951289
	4.625	1	E	T-MADISON	I-INTERSECTION	TMUSTR00115**C	1.431	T00115 NORTH BRANCH	RD	4.625	40.106789	-81.950292
	4.984	1	E	T-MADISON	I-INTERSECTION	TMUSTR00712**C	0.000	T00712 RINE	RD	4.984	40.107765	-81.944246
		2	E	T-MADISON	I-INTERSECTION	CMUSCR00164**C	2.159	C00164 MADISON HALL	RD	4.984	40.107765	-81.944246
	5.412	1	E	T-MADISON	M-MILEPOST			MILE POST = 005		5.412	40.107876	-81.936571
	6.423	1	E	T-MADISON	M-MILEPOST			MILE POST = 006		6.423	40.106743	-81.917642
	6.545	1	E	T-MADISON	I-INTERSECTION	CMUSCR00114**C	0.000	C00114 KEYES	RD	6.545	40.106673	-81.915342
		2	E	T-MADISON	I-INTERSECTION	TMUSTR00114**C	0.788	T00114 STEEL HILL	RD	6.545	40.106673	-81.915342
	6.633	1	E	T-MADISON	G-BRIDGE			BRIDGE		6.633	40.106617	-81.913683
	7.362	1	E	T-ADAMS	I-INTERSECTION	TMUSTR00160**C	0.000	T00160 BETHESDA CHURCH	RD	7.362	40.106299	-81.899960
	7.423	1	E	T-ADAMS	M-MILEPOST			MILE POST = 007		7.423	40.106322	-81.898811
	7.803	1	E	T-ADAMS	G-BRIDGE			BRIDGE		7.803	40.106451	-81.891652
	8.413	1	E	T-ADAMS	M-MILEPOST			MILE POST = 008		8.413	40.101290	-81.885927
	8.431	1	E	T-ADAMS	I-INTERSECTION	TMUSTR00161A*C	0.018	T00161A PROSPECT CHURCH	RD	8.431	40.101067	-81.885751
	8.458	1	E	T-ADAMS	I-INTERSECTION	TMUSTR00161**C	1.342	T00161 PROSPECT CHURCH	RD	8.458	40.100813	-81.885364
	8.888	1	E	T-ADAMS	I-INTERSECTION	CMUSCR00012**C	0.000	C00012 EDGEMOOR	RD	8.888	40.099806	-81.877641
	9.403	1	E	T-ADAMS	M-MILEPOST			MILE POST = 009		9.403	40.092361	-81.877978
	9.471	1	E	T-ADAMS	I-INTERSECTION	TMUSTR00162**C	1.599	T00162 SUMMERS	RD	9.471	40.091377	-81.878047
	10.358	1	E	T-SALEM	I-INTERSECTION	TMUSTR00168**C	0.000	T00168 SYMMES CREEK	RD	10.358	40.080673	-81.877047
	10.412	1	E	T-SALEM	G-BRIDGE			BRIDGE		10.412	40.080368	-81.877967
		2	E	T-SALEM	M-MILEPOST			MILE POST = 010		10.412	40.080368	-81.877967
	11.054	1	E	M-ADAMSVILLE	C-CORPORATION LIMIT			ENTER ADAMSVILLE		11.054	40.071993	-81.882244
	11.081	1	E	M-ADAMSVILLE	I-INTERSECTION	MMUSMR00011**C	0.115	M00011 MILLER	ST	11.081	40.071610	-81.882315
	11.164	1	E	M-ADAMSVILLE	I-INTERSECTION	MMUSMR00007**C	0.000	M00007 DRESDEN	ST	11.164	40.070415	-81.882382
		2	E	M-ADAMSVILLE	I-INTERSECTION	CMUSCR00040**C	6.090	C00040 DRESDEN	ST	11.164	40.070415	-81.882382

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00208**C	11.202	1 E	M-ADAMSVILLE	I-INTERSECTION	MMUSMR00012**C	0.068	M00012 NORTH	ST	11.202	40.069871	-81.882406
		2 E	M-ADAMSVILLE	I-INTERSECTION	SMUSSR00093**C	23.279	S00093R EAST	ST	11.202	40.069871	-81.882406
		9 E	M-ADAMSVILLE	Z-END OF ROUTE	SMUSSR00093**C	23.279	END AT SR 00093R	ST	11.202	40.069871	-81.882406
SMUSSR00209**C	0.000	1 E	T-HIGHLAND	A-ROUTE BEGINNING	SMUSSR00083**C	6.134	BEGIN AT SR 00083R	DR	0.000	40.050535	-81.742522
	0.299	1 E	T-HIGHLAND	I-INTERSECTION	TMUSTR00434**C	0.000	T00434 RUBY	RD	0.299	40.049677	-81.737038
	0.331	1 E	T-HIGHLAND	I-INTERSECTION	TMUSTR00434A*C	0.014	T00434A RUBY	RD	0.331	40.049801	-81.736462
	0.891	1 E	T-HIGHLAND	M-MILEPOST			MILE POST = 001		0.891	40.055113	-81.728943
	1.332	1 E	T-HIGHLAND	I-INTERSECTION	TMUSTR00433**C	1.145	T00433 STONEY POINT	RD	1.332	40.060911	-81.726132
	1.388	1 E	T-HIGHLAND	I-INTERSECTION	TMUSTR00053**C	0.000	T00053 LOUANA	RD	1.388	40.061612	-81.725650
	1.638	9 E	T-HIGHLAND	Z-END OF ROUTE			ENTER GUE CO AT 0		1.638	40.062669	-81.721221
SMUSSR00284**C	0.000	1 N	T-MEIGS	A-ROUTE BEGINNING			LEAVE MRG CO AT 4.051		4.051	39.757472	-81.744865
	1.001	1 N	T-MEIGS	M-MILEPOST			MILE POST = 001		5.052	39.770815	-81.743286
	1.665	1 N	T-MEIGS	I-INTERSECTION	CMUSCR00223**C	1.941	C00223 YOUNG HICKORY	RD	5.716	39.778899	-81.749188
	1.706	1 N	T-MEIGS	I-INTERSECTION	CMUSCR00043**C	0.000	C00043 OAK GROVE	RD	5.757	39.779497	-81.749219
	1.912	1 N	T-MEIGS	I-INTERSECTION	TMUSTR00219**C	5.267	T00219 DRAKE AND MARTIN	RD	5.963	39.782419	-81.748810
	1.990	1 N	T-MEIGS	M-MILEPOST			MILE POST = 002		6.041	39.783311	-81.747918
	2.641	1 N	T-MEIGS	M-MILEPOST			MILE POST = 003		6.692	39.786664	-81.736957
	3.335	1 N	T-MEIGS	I-INTERSECTION	CMUSCR00031**C	7.201	C00031 RURAL DALE	RD	7.386	39.794905	-81.732189
	3.407	1 N	T-MEIGS	I-INTERSECTION	CMUSCR00031**C	7.129	C00031 RURAL DALE	RD	7.458	39.795670	-81.731287
	3.602	1 N	T-MEIGS	M-MILEPOST			MILE POST = 004		7.653	39.797855	-81.732896
	3.659	1 N	T-MEIGS	I-INTERSECTION	SMUSSR00340**C	0.000	S00340R CUMBERLAND	RD	7.710	39.798643	-81.733198
	4.993	1 N	T-MEIGS	M-MILEPOST			MILE POST = 005		9.044	39.814067	-81.742163
	5.932	1 N	T-MEIGS	I-INTERSECTION	CMUSCR00216**C	0.000	C00216 INTERNATIONAL	RD	9.983	39.824914	-81.749514
	5.983	1 N	T-MEIGS	M-MILEPOST			MILE POST = 006		10.034	39.825618	-81.749775
	6.168	1 N	T-MEIGS	I-INTERSECTION	TMUSTR00411**C	2.424	T00411 PAISLEY	RD	10.219	39.826867	-81.752768
	6.753	1 N	T-MEIGS	I-INTERSECTION	CMUSCR00061**C	0.000	C00061 ZION RIDGE	RD	10.804	39.828941	-81.762616
	6.952	1 N	T-MEIGS	M-MILEPOST			MILE POST = 007		11.003	39.830842	-81.765238
	7.184	1 N	T-MEIGS	I-INTERSECTION	TMUSTR00061**C	0.000	T00061 TOWER	RD	11.235	39.833515	-81.767656
	7.203	1 N	T-MEIGS	I-INTERSECTION	CMUSCR00097**C	9.263	C00097 SUGARGROVE	RD	11.254	39.833693	-81.767935
	7.670	1 N	T-MEIGS	I-INTERSECTION	CMUSCR00063**C	0.000	C00063 HIGH FREELAND	RD	11.721	39.837348	-81.774698
	7.963	1 N	T-MEIGS	M-MILEPOST			MILE POST = 008		12.014	39.840902	-81.777506
	8.961	1 N	T-RICH HILL	M-MILEPOST			MILE POST = 009		13.012	39.848130	-81.793206
	9.356	1 N	T-RICH HILL	I-INTERSECTION	TMUSTR00233**C	4.278	T00233 FENTON	RD	13.407	39.850284	-81.799868
	9.835	1 N	T-RICH HILL	I-INTERSECTION	TMUSTR00208**C	0.000	T00208 LEEDOM	RD	13.886	39.857093	-81.801470

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00284**C	9.972	1 N	T-RICH HILL	M-MILEPOST			MILE POST = 010		14.023	39.858832	-81.802609
	10.624	1 N	T-SALT CREEK	I-INTERSECTION	CMUSCR00079**C	3.196	C00079 WION RIDGE	RD	14.675	39.861591	-81.813914
	10.951	1 N	T-SALT CREEK	M-MILEPOST			MILE POST = 011		15.002	39.865809	-81.816227
	11.071	1 N	T-SALT CREEK	I-INTERSECTION	TMUSTR00211**C	0.723	T00211 HARMON HOLLOW	RD	15.122	39.867183	-81.817501
	11.961	1 N	T-SALT CREEK	M-MILEPOST			MILE POST = 012		16.012	39.877964	-81.822721
	12.992	1 N	T-SALT CREEK	M-MILEPOST			MILE POST = 013		17.043	39.892466	-81.821656
	13.366	1 N	T-SALT CREEK	I-INTERSECTION	SMUSSR00146**C	25.776	S00146R CHANDLERSVILLE	RD	17.417	39.897400	-81.823407
		9 N	T-SALT CREEK	Z-END OF ROUTE	SMUSSR00146**C	25.776	END AT SR 00146R	RD	17.417	39.897400	-81.823407
SMUSSR00313**C	0.000	1 E	T-SALT CREEK	A-ROUTE BEGINNING	SMUSSR00146**C	25.677	BEGIN AT SR 00146R	RD	0.000	39.897827	-81.825185
	0.106	1 E	T-SALT CREEK	I-INTERSECTION	TMUSTR00617**C	0.000	T00617 BICKFORD	LN	0.106	39.898561	-81.823738
	0.231	1 E	T-SALT CREEK	G-BRIDGE			BRIDGE		0.231	39.899666	-81.821889
	0.292	1 E	T-SALT CREEK	I-INTERSECTION	CMUSCR00083**C	0.000	C00083 GREEN VALLEY	RD	0.292	39.900258	-81.821039
	1.000	1 E	T-SALT CREEK	M-MILEPOST			MILE POST = 001		1.000	39.905252	-81.810526
	1.821	1 E	T-RICH HILL	I-INTERSECTION	TMUSTR01745**C	0.283	T01745 HARDY	LN	1.821	39.907708	-81.796255
	1.989	1 E	T-RICH HILL	M-MILEPOST			MILE POST = 002		1.989	39.908129	-81.793202
	2.376	1 E	T-RICH HILL	I-INTERSECTION	TMUSTR00489**C	0.579	T00489 TOM	LN	2.376	39.909786	-81.786846
	2.979	1 E	T-RICH HILL	M-MILEPOST			MILE POST = 003		2.979	39.909306	-81.776896
	3.542	1 E	T-RICH HILL	I-INTERSECTION	TMUSTR00208**C	4.309	T00208 NLEEDOM	RD	3.542	39.905909	-81.767972
	3.980	1 E	T-RICH HILL	M-MILEPOST			MILE POST = 004		3.980	39.906478	-81.760203
	4.101	1 E	T-RICH HILL	I-INTERSECTION	CMUSCR00448**C	1.985	C00448 HERRON	RD	4.101	39.906635	-81.757947
	5.000	1 E	T-RICH HILL	M-MILEPOST			MILE POST = 005		5.000	39.915055	-81.745129
	5.330	1 E	T-RICH HILL	I-INTERSECTION	CMUSCR00204**C	4.180	C00204 PERL	RD	5.330	39.919402	-81.742591
	5.515	1 E	T-RICH HILL	I-INTERSECTION	CMUSCR00055**C	0.000	C00055 RIX MILLS	RD	5.515	39.921907	-81.741365
	5.771	1 E	T-RICH HILL	I-INTERSECTION	TMUSTR00447**C	0.313	T00447 SHEPHERD	RD	5.771	39.925472	-81.740040
	6.010	1 E	T-RICH HILL	M-MILEPOST			MILE POST = 006		6.010	39.927713	-81.736910
	6.800	1 E	T-RICH HILL	B-SPLIT JURISDICTION			GUE CO BEGIN		6.800	39.931686	-81.724349
	6.880	1 E	T-RICH HILL	B-SPLIT JURISDICTION			GUE CO END		6.880	39.931628	-81.722867
	7.000	1 E	T-RICH HILL	M-MILEPOST			MILE POST = 007		7.000	39.931173	-81.720692
	7.101	1 E	T-RICH HILL	I-INTERSECTION	CMUSCR00203**C	3.147	C00203 YOKER	RD	7.101	39.931271	-81.718821
	7.128	9 E	T-RICH HILL	Z-END OF ROUTE			ENTER GUE CO AT 0		7.128	39.931502	-81.718384
SMUSSR00340**C	0.000	1 E	T-MEIGS	A-ROUTE BEGINNING	SMUSSR00284**C	3.659	BEGIN AT SR 00284R	DR	0.000	39.798643	-81.733198
	1.001	1 E	T-MEIGS	M-MILEPOST			MILE POST = 001		1.001	39.808092	-81.719308
	1.861	1 E	T-MEIGS	G-BRIDGE			BRIDGE		1.861	39.815109	-81.706090
	1.871	1 E	T-MEIGS	M-MILEPOST			MILE POST = 002		1.871	39.815245	-81.706028

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SMUSSR00340**C	1.883	1 E	T-MEIGS	I-INTERSECTION	TMUSTR00225**C	1.717	T00225 PROUTY	RD	1.883	39.815411	-81.705958
	2.116	1 E	T-MEIGS	I-INTERSECTION	TMUSTR00217**C	0.547	T00217 SISK	LN	2.116	39.818604	-81.704561
	2.597	1 E	T-MEIGS	I-INTERSECTION	CMUSCR00216**C	2.474	C00216 INTERNATIONAL	RD	2.597	39.825110	-81.704528
	2.872	1 E	T-MEIGS	M-MILEPOST			MILE POST = 003		2.872	39.828918	-81.703436
	2.942	1 E	T-MEIGS	G-BRIDGE			BRIDGE		2.942	39.829914	-81.703235
	3.033	1 E	T-MEIGS	I-INTERSECTION	PMUSTR80366**C	3.435	T80366 DIP	RD	3.033	39.831214	-81.703078
	3.639	9 E	T-MEIGS	Z-END OF ROUTE			ENTER NOB CO AT 0		3.639	39.836397	-81.694530
SMUSSR00345**C	0.000	1 N	T-NEWTON	A-ROUTE BEGINNING			LEAVE PER CO AT 9.188		9.188	39.819166	-82.138681
	0.200	1 N	T-NEWTON	G-BRIDGE			BRIDGE		9.388	39.822063	-82.138858
	0.384	1 N	T-NEWTON	I-INTERSECTION	TMUSTR00268**C	0.731	T00268 BUTCHERKNIFE	RD	9.572	39.824731	-82.138931
	0.537	1 N	T-NEWTON	I-INTERSECTION	TMUSTR00802**C	0.572	T00802 FLETCHER	RD	9.725	39.826926	-82.138622
	0.911	1 N	T-NEWTON	I-INTERSECTION	TMUSTR00269**C	1.963	T00269 PORTER RUN	RD	10.099	39.831956	-82.136005
	1.000	1 N	T-NEWTON	M-MILEPOST			MILE POST = 001		10.188	39.833149	-82.135372
	1.601	1 N	T-NEWTON	G-BRIDGE			BRIDGE		10.789	39.841524	-82.132427
	1.981	1 N	T-NEWTON	M-MILEPOST			MILE POST = 002		11.169	39.846803	-82.130564
	2.257	1 N	T-NEWTON	I-INTERSECTION	CMUSCR00653**C	0.000	C00653 HOOVER	ST	11.445	39.849604	-82.126900
	2.520	1 N	T-NEWTON	I-INTERSECTION	SMUSUS00022**C	2.249	U00022R MAYSVILLE	PIKE	11.708	39.853262	-82.126713
		9 N	T-NEWTON	Z-END OF ROUTE	SMUSUS00022**C	2.249	END AT US 00022R	PIKE	11.708	39.853262	-82.126713
SMUSSR00376**C	0.000	1 N	T-BLUE ROCK	A-ROUTE BEGINNING			LEAVE MRG CO AT 19.451		19.451	39.760831	-81.825545
	0.626	1 N	T-BLUE ROCK	I-INTERSECTION	TMUSTR00219**C	0.000	T00219 DRAKE AND MARTIN	RD	20.077	39.769383	-81.829147
	1.001	1 N	T-BLUE ROCK	M-MILEPOST			MILE POST = 001		20.452	39.771384	-81.835342
	1.346	1 N	T-BLUE ROCK	I-INTERSECTION	TMUSTR00700**C	0.075	T00700 RURALDALE CEMETERY	RD	20.797	39.774573	-81.840225
	1.417	1 N	T-BLUE ROCK	I-INTERSECTION	TMUSTR00700**C	0.000	T00700 RURALDALE CEMETERY	RD	20.868	39.775224	-81.841247
	1.677	1 N	T-BLUE ROCK	I-INTERSECTION	CMUSCR00230**C	1.188	C00230 TRIMBLE	RD	21.128	39.777764	-81.844659
	1.790	1 N	T-BLUE ROCK	I-INTERSECTION	CMUSCR00231**C	1.812	C00231 PEYTON	RD	21.241	39.779192	-81.845574
	1.983	1 N	T-BLUE ROCK	I-INTERSECTION	CMUSCR00031**C	0.000	C00031 RURAL DALE	RD	21.434	39.781886	-81.844903
		2 N	T-BLUE ROCK	I-INTERSECTION	CMUSCR00235**C	0.000	C00235 BETHLEHEM	RD	21.434	39.781886	-81.844903
	2.002	1 N	T-BLUE ROCK	M-MILEPOST			MILE POST = 002		21.453	39.781916	-81.845256
	2.922	1 N	T-BLUE ROCK	M-MILEPOST			MILE POST = 003		22.373	39.787662	-81.860217
	3.290	1 N	T-BLUE ROCK	I-INTERSECTION	TMUSTR00236**C	0.000	T00236 DITTMAR	LN	22.741	39.790500	-81.865798
	3.902	1 N	T-BLUE ROCK	M-MILEPOST			MILE POST = 004		23.353	39.789568	-81.876745
	4.903	1 N	T-BLUE ROCK	M-MILEPOST			MILE POST = 005		24.354	39.798848	-81.890583
	5.252	1 N	T-BLUE ROCK	I-INTERSECTION	CMUSCR00466**C	2.314	C00466 GAYSPORT HILL	RD	24.703	39.803259	-81.890910
		2 N	T-BLUE ROCK	I-INTERSECTION	TMUSTR01005**C	0.113	T01005 EAST	ST	24.703	39.803259	-81.890910

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SMUSSR00376**C	5.298	1 N	T-BLUE ROCK	I-INTERSECTION	CMUSCR00066**C	3.875	C00066 NORTH	ST	24.749	39.803498	-81.891720
		2 N	T-BLUE ROCK	I-INTERSECTION	SMUSSR00060**C	3.165	S00060R SOUTH RIVER	RD	24.749	39.803498	-81.891720
		9 N	T-BLUE ROCK	Z-END OF ROUTE	SMUSSR00060**C	3.165	END AT SR 00060R	RD	24.749	39.803498	-81.891720
SMUSSR00555**C	0.000	1 N	T-BRUSH CREEK	A-ROUTE BEGINNING			LEAVE MRG CO AT 27.159		50.908	39.768300	-82.004242
	0.996	1 N	T-BRUSH CREEK	M-MILEPOST			MILE POST = 001		51.904	39.777918	-81.991225
	1.533	1 N	T-BRUSH CREEK	I-INTERSECTION	TMUSTR00253**C	0.831	T00253 MORNINGSTAR	RD	52.441	39.784528	-81.986550
	1.931	1 N	T-BRUSH CREEK	I-INTERSECTION	TMUSTR00246**C	0.854	T00246 BUSH HILL	RD	52.839	39.789564	-81.983085
	1.994	1 N	T-BRUSH CREEK	M-MILEPOST			MILE POST = 002		52.902	39.790410	-81.982644
	2.460	1 N	T-BRUSH CREEK	I-INTERSECTION	TMUSTR00426**C	0.000	T00426 PLETCHER HILL	RD	53.368	39.796961	-81.983408
	2.561	1 N	T-BRUSH CREEK	I-INTERSECTION	TMUSTR00135**C	3.047	T00135 HAVER HILL	RD	53.469	39.798309	-81.984136
	2.665	1 N	T-BRUSH CREEK	G-BRIDGE			BRIDGE		53.573	39.799693	-81.984908
	2.995	1 N	T-BRUSH CREEK	M-MILEPOST			MILE POST = 003		53.903	39.803903	-81.987586
	3.001	1 N	T-BRUSH CREEK	I-INTERSECTION	TMUSTR00424**C	0.414	T00424 ELMVILLE	RD	53.909	39.803971	-81.987655
	3.555	1 N	T-BRUSH CREEK	I-INTERSECTION	CMUSCR00427**C	0.000	C00427 WILSON	RD	54.463	39.811859	-81.986278
	3.965	1 N	T-BRUSH CREEK	M-MILEPOST			MILE POST = 004		54.873	39.817636	-81.986171
	4.011	1 N	T-BRUSH CREEK	I-INTERSECTION	CMUSCR00007**C	5.286	C00007 CANNELVILLE	RD	54.919	39.818253	-81.985844
	4.327	1 N	T-BRUSH CREEK	I-INTERSECTION	CMUSCR00555**C	0.000	C00555 WENTWORTH	DR	55.235	39.822493	-81.984285
	4.405	1 N	T-BRUSH CREEK	G-BRIDGE			BRIDGE		55.313	39.823594	-81.984602
	4.472	1 N	T-BRUSH CREEK	I-INTERSECTION	CMUSCR00555A*C	0.000	C00555A WENTWORTH	DR	55.380	39.824540	-81.984879
	4.912	1 N	T-BRUSH CREEK	I-INTERSECTION	CMUSCR00555A*C	0.584	C00555A WENTWORTH	DR	55.820	39.830757	-81.986716
	4.925	1 N	T-BRUSH CREEK	G-BRIDGE			BRIDGE		55.833	39.830942	-81.986767
	4.995	1 N	T-BRUSH CREEK	M-MILEPOST			MILE POST = 005		55.903	39.831941	-81.986992
	5.156	1 N	T-BRUSH CREEK	G-BRIDGE			BRIDGE		56.064	39.834260	-81.987319
	5.392	1 N	T-BRUSH CREEK	I-INTERSECTION	CMUSCR00066**C	0.000	C00066 VIRGINIA RIDGE	RD	56.300	39.837649	-81.987223
	5.536	1 N	T-BRUSH CREEK	I-INTERSECTION	CMUSCR00555B*C	0.000	C00555B STOVERTOWN	DR	56.444	39.839592	-81.986245
	5.646	1 N	T-BRUSH CREEK	I-INTERSECTION	CMUSCR00032**C	6.495	C00032 IRISH RIDGE	RD	56.554	39.841069	-81.985480
	5.666	1 N	T-BRUSH CREEK	G-BRIDGE			BRIDGE		56.574	39.841337	-81.985339
	5.825	1 N	T-BRUSH CREEK	I-INTERSECTION	CMUSCR00555B*C	0.289	C00555B STOVERTOWN	DR	56.733	39.843470	-81.984228
	5.997	1 N	T-BRUSH CREEK	M-MILEPOST			MILE POST = 006		56.905	39.845887	-81.983641
	6.417	1 N	T-BRUSH CREEK	G-BRIDGE			BRIDGE		57.325	39.851856	-81.984962
	6.660	1 N	T-BRUSH CREEK	I-INTERSECTION	TMUSTR00085**C	0.000	T00085 FATTLER RIDGE	RD	57.568	39.855374	-81.985134
	6.677	1 N	T-BRUSH CREEK	G-BRIDGE			BRIDGE		57.585	39.855620	-81.985145
	6.997	1 N	T-BRUSH CREEK	M-MILEPOST			MILE POST = 007		57.905	39.860149	-81.986129
	7.295	1 N	T-BRUSH CREEK	I-INTERSECTION	TMUSTR00468**C	1.960	T00468 DENNIS	RD	58.203	39.864275	-81.987568

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00555**C	7.998	1	N	T-BRUSH CREEK	M-MILEPOST			MILE POST = 008		58.906	39.872903	-81.982036
	8.181	1	N	T-BRUSH CREEK	I-INTERSECTION	CMUSCR00006C*C	0.000	C00006C OLD RIVER	RD	59.089	39.875434	-81.981585
	8.223	1	N	T-BRUSH CREEK	I-INTERSECTION	CMUSCR00006**C	12.416	C00006 OLD RIVER	RD	59.131	39.875974	-81.981944
	8.935	1	N	T-BRUSH CREEK	I-INTERSECTION	CMUSCR00006B*C	0.000	C00006B OLD RIVER	RD	59.843	39.883717	-81.990554
	10.036	1	N	T-SPRINGFIELD	I-INTERSECTION	TMUSTR01642**C	0.000	T01642 BOAT DOCK	RD	60.944	39.896978	-82.001970
	10.141	1	N	T-SPRINGFIELD	I-INTERSECTION	TMUSTR00129**C	1.959	T00129 GRANGER HILL	RD	61.049	39.896942	-82.003921
	10.254	1	N	T-SPRINGFIELD	I-INTERSECTION	TMUSTR00467**C	0.937	T00467 GRANTCLIFF	DR	61.162	39.897269	-82.005864
	10.407	1	N	T-SPRINGFIELD	I-INTERSECTION	TMUSTR00645**C	0.000	T00645 BEECH ROCK	DR	61.315	39.899343	-82.005077
	10.560	1	N	T-SPRINGFIELD	I-INTERSECTION	TMUSTR01393**C	0.319	T01393 GRANDVIEW	ST	61.468	39.901539	-82.005189
	10.638	1	N	T-SPRINGFIELD	I-INTERSECTION	TMUSTR00625**C	0.807	T00625 EMAIN	ST	61.546	39.902673	-82.005191
	10.680	1	N	T-SPRINGFIELD	I-INTERSECTION	PMUSMR80442**C	0.075	M80442 DRINLEY	DR	61.588	39.903260	-82.005019
	11.148	1	N	M-ZANESVILLE	C-CORPORATION LIMIT			ENTER ZANESVILLE		62.056	39.909502	-82.005180
	11.231	1	N	M-ZANESVILLE	I-INTERSECTION	CMUSCR00006**C	12.416	C00006 OLD RIVER	RD	62.139	39.910702	-82.005258
		2	N	M-ZANESVILLE	I-INTERSECTION	SMUSSR00719**C	0.611	S00719R SR 719		62.139	39.910702	-82.005258
	11.316	1	N	M-ZANESVILLE	G-BRIDGE			BRIDGE		62.224	39.910725	-82.003665
	11.377	1	N	M-ZANESVILLE	C-CORPORATION LIMIT			LEAVE ZANESVILLE		62.285	39.910740	-82.002522
	11.440	1	N	T-WAYNE	I-INTERSECTION	SMUSSR00060**C	14.620	S00060R SOUTH RIVER	RD	62.348	39.910728	-82.001342
		2	N	T-WAYNE	I-INTERSECTION	TMUSTR01645**C	0.000	T01645 VAN BUREN	DR	62.348	39.910728	-82.001342
		9	N	T-WAYNE	Z-END OF ROUTE	SMUSSR00060**C	14.620	END AT SR 00060R	RD	62.348	39.910728	-82.001342
SMUSSR00586**C	0.000	1	N	T-LICKING	A-ROUTE BEGINNING	SMUSSR00146**C	1.976	BEGIN AT SR 00146R	RD	0.000	40.064234	-82.157439
	0.602	1	N	T-LICKING	I-INTERSECTION	TMUSTR01610**C	0.181	T01610 COOK	DR	0.602	40.072793	-82.159337
	0.706	1	N	T-LICKING	I-INTERSECTION	TMUSTR01703**C	0.209	T01703 VICKIE	LN	0.706	40.074274	-82.159680
	1.000	1	N	T-LICKING	M-MILEPOST			MILE POST = 001		1.000	40.078245	-82.157895
	1.195	1	N	T-LICKING	I-INTERSECTION	CMUSCR00008**C	8.085	C00008 CANAL	RD	1.195	40.081027	-82.158057
	1.272	1	N	T-LICKING	I-INTERSECTION	CMUSCR00008B*C	0.000	C00008B CANAL RD - SR 586 CONN		1.272	40.082017	-82.158721
	1.851	1	N	T-LICKING	I-INTERSECTION	CMUSCR00405A*C	0.059	C00405A O'BANNON	RD	1.851	40.087862	-82.166465
	1.958	1	N	T-LICKING	I-INTERSECTION	CMUSCR00405**C	1.699	C00405 O'BANNON	RD	1.958	40.089241	-82.167335
	2.138	1	N	T-LICKING	I-INTERSECTION	TMUSTR01712**C	0.200	T01712 VANSICKLE	DR	2.138	40.091838	-82.167262
	2.270	1	N	T-LICKING	M-MILEPOST			MILE POST = 002		2.270	40.093749	-82.167163
	2.650	1	N	T-JACKSON	G-BRIDGE			BRIDGE		2.650	40.098892	-82.169610
	2.770	1	N	T-JACKSON	R-RAILROAD AT GRADE			OHIO CENTRAL R R		2.770	40.100176	-82.171131
	3.000	1	N	T-JACKSON	M-MILEPOST			MILE POST = 003		3.000	40.102608	-82.174094
	3.006	1	N	T-JACKSON	I-INTERSECTION	SMUSRA60043**C	0.449	R60043 RAMP FROM SR 16 TO SR		3.006	40.102676	-82.174165
	3.013	1	N	T-JACKSON	I-INTERSECTION	SMUSRA60044**C	0.000	R60044 RAMP FROM SR 586 TO SR		3.013	40.102753	-82.174246

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00586**C	3.111	1 N	T-JACKSON	U-UNDERPASS	SMUSSR00016**C	1.280	S00016R		3.111	40.103866	-82.175390
	3.197	1 N	T-JACKSON	I-INTERSECTION	SMUSRA60046**C	0.000	R60046 RAMP FROM SR 586 TO SR		3.197	40.104837	-82.176403
		2 N	T-JACKSON	I-INTERSECTION	SMUSRA60045**C	0.331	R60045 RAMP FROM SR 16 TO SR		3.197	40.104837	-82.176403
	3.297	1 N	T-JACKSON	I-INTERSECTION	CMUSCR00712**C	1.086	C00712 MARNE	RD	3.297	40.105918	-82.177652
		2 N	T-JACKSON	I-INTERSECTION	CMUSCR00616**C	0.000	C00616 RAIDERS	RD	3.297	40.105918	-82.177652
	3.845	1 N	T-JACKSON	I-INTERSECTION	TMUSTR00663A*C	0.147	T00663A BAUGHMAN PARK	RD	3.845	40.112574	-82.182286
	4.011	1 N	T-JACKSON	M-MILEPOST			MILE POST = 004		4.011	40.114862	-82.183130
	4.631	9 N	T-JACKSON	Z-END OF ROUTE			ENTER LIC CO AT 0		4.631	40.122285	-82.189498
SMUSSR00662**C	0.000	1 W	T-MONROE	A-ROUTE BEGINNING			LEAVE GUE CO AT 7.274		7.274	40.148916	-81.716655
	0.429	9 W	T-MONROE	Z-END OF ROUTE			ENTER COS CO AT 0		7.703	40.152756	-81.721721
SMUSSR00666**C	0.000	1 N	M-ZANESVILLE	A-ROUTE BEGINNING	SMUSSR00060**C	17.196	BEGIN AT SR 00060R	ST	0.000	39.947772	-82.000678
		2 N	M-ZANESVILLE	I-INTERSECTION	CMUSCR02021**C	0.329	C02021 ZANE	ST	0.000	39.947772	-82.000678
	0.052	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00549**C	0.124	M00549 MONROE	ST	0.052	39.947747	-81.999706
	0.291	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00523**C	0.139	M00523 MALINDA	ST	0.291	39.950207	-81.996808
	0.347	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00544**C	0.062	M00544 MILL	ST	0.347	39.950819	-81.996111
	0.357	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00431**C	0.000	M00431 GATTRELL	ST	0.357	39.950931	-81.995998
	0.398	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00831**C	0.062	M00831 IRON	ALY	0.398	39.951404	-81.995521
	0.454	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00425**C	0.062	M00425 FURNACE	ST	0.454	39.952046	-81.994878
	0.570	1 N	M-ZANESVILLE	I-INTERSECTION	CMUSCR00694**C	0.000	C00694 ADAMSVILLE	RD	0.570	39.953412	-81.993610
	0.689	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00546**C	0.000	M00546 MITCHELL	ST	0.689	39.953802	-81.995707
	1.346	1 N	M-ZANESVILLE	I-INTERSECTION	MMUSMR00320**C	0.000	M00320 BUCKEYE	DR	1.346	39.962846	-81.991876
	1.476	1 N	M-ZANESVILLE	C-CORPORATION LIMIT			LEAVE ZANESVILLE		1.476	39.964567	-81.990955
	1.536	1 N	M-ZANESVILLE	C-CORPORATION LIMIT			ENTER ZANESVILLE		1.536	39.965323	-81.990422
	1.785	1 N	M-ZANESVILLE	C-CORPORATION LIMIT			LEAVE ZANESVILLE		1.785	39.968485	-81.988299
	1.956	1 N	T-WASHINGTON	I-INTERSECTION	TMUSTR00439**C	0.396	T00439 NEIL	AVE	1.956	39.970664	-81.986843
	2.007	1 N	T-WASHINGTON	M-MILEPOST			MILE POST = 002		2.007	39.971337	-81.986451
	2.027	1 N	T-WASHINGTON	V-RAILROAD OVERPASS			CSX R R		2.027	39.971586	-81.986541
	2.371	1 N	T-WASHINGTON	I-INTERSECTION	TMUSTR01301**C	0.140	T01301 WASHINGTON	AVE	2.371	39.976022	-81.983772
	2.684	1 N	T-WASHINGTON	I-INTERSECTION	TMUSTR00112**C	0.000	T00112 BATEMAN	RD	2.684	39.979626	-81.980345
	2.719	1 N	T-WASHINGTON	I-INTERSECTION	TMUSTR01563**C	0.099	T01563 BAILEY	DR	2.719	39.980113	-81.980140
	2.997	1 N	T-WASHINGTON	M-MILEPOST			MILE POST = 003		2.997	39.983868	-81.978366
	3.988	1 N	T-WASHINGTON	M-MILEPOST			MILE POST = 004		3.988	39.997435	-81.973461
	4.188	1 N	T-WASHINGTON	I-INTERSECTION	TMUSTR00190**C	0.000	T00190 CULBERTSON	RD	4.188	40.000311	-81.973083
	4.989	1 N	T-WASHINGTON	M-MILEPOST			MILE POST = 005		4.989	40.011842	-81.974294

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00666**C	5.719	1	N	T-WASHINGTON	G-BRIDGE			BRIDGE		5.719	40.022146	-81.976368
	5.743	1	N	T-WASHINGTON	I-INTERSECTION	TMUSTR00392**C	0.000	T00392 GILBERT	RD	5.743	40.022475	-81.976497
	5.798	1	N	T-WASHINGTON	I-INTERSECTION	PMUSTR80372**C	0.480	T80372 GILBERT STATION	RD	5.798	40.022864	-81.977402
	6.008	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 006		6.008	40.025753	-81.978164
	6.237	1	N	T-WASHINGTON	I-INTERSECTION	CMUSCR00004**C	0.000	C00004 MEMORY	RD	6.237	40.029067	-81.977938
	6.998	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 007		6.998	40.039800	-81.978417
	7.744	1	N	T-WASHINGTON	I-INTERSECTION	CMUSCR00155**C	0.000	C00155 PAINTERS HOLLOW	RD	7.744	40.046613	-81.968846
	7.998	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 008		7.998	40.050024	-81.967297
	8.998	1	N	T-MADISON	M-MILEPOST			MILE POST = 009		8.998	40.063593	-81.969234
	9.569	1	N	T-MADISON	I-INTERSECTION	CMUSCR00395**C	0.000	C00395 OLD FERRY	RD	9.569	40.071739	-81.969918
	9.718	1	N	T-MADISON	G-BRIDGE			BRIDGE		9.718	40.073887	-81.969874
	10.008	1	N	T-MADISON	M-MILEPOST			MILE POST = 010		10.008	40.076118	-81.973730
	10.533	1	N	T-MADISON	I-INTERSECTION	TMUSTR01789**C	0.294	T01789 GOLDENROD	DR	10.533	40.082146	-81.979474
	10.988	1	N	T-MADISON	M-MILEPOST			MILE POST = 011		10.988	40.088376	-81.981333
	11.037	1	N	T-MADISON	I-INTERSECTION	CMUSCR00040**C	0.000	C00040 MOLLIES ROCK	RD	11.037	40.089080	-81.981323
	11.576	1	N	T-MADISON	I-INTERSECTION	PMUSTR80181**C	1.135	T80181 MILLER FARMS OF DRESDE		11.576	40.089918	-81.991406
	11.998	1	N	T-MADISON	M-MILEPOST			MILE POST = 012		11.998	40.091360	-81.998926
	12.968	1	N	T-MADISON	M-MILEPOST			MILE POST = 013		12.968	40.104615	-82.002160
	13.465	1	N	T-MADISON	I-INTERSECTION	PMUSTR80200**C	0.000	T80200 ENORTH RIVER	RD	13.465	40.111306	-82.000889
	13.784	1	N	T-MADISON	I-INTERSECTION	TMUSTR00157**C	3.201	T00157 COPELAND WOODS	RD	13.784	40.115763	-81.999588
	13.949	1	N	T-MADISON	M-MILEPOST			MILE POST = 014		13.949	40.117746	-81.998034
	14.175	1	N	T-MADISON	I-INTERSECTION	SMUSSR00208**C	1.030	S00208R EMUSKINGUM	AVE	14.175	40.120765	-81.998964
		9	N	T-MADISON	Z-END OF ROUTE	SMUSSR00208**C	1.030	END AT SR 00208R	AVE	14.175	40.120765	-81.998964
SMUSSR00719**C	0.000	1	E	T-SPRINGFIELD	A-ROUTE BEGINNING	SMUSUS00022**C	9.756	BEGIN AT US 00022R	AVE	0.000	39.909954	-82.016548
		2	E	T-SPRINGFIELD	I-INTERSECTION	MMUSMR00226**C	0.232	M00226 CLAY	ST	0.000	39.909954	-82.016548
	0.030	1	E	T-SPRINGFIELD	R-RAILROAD AT GRADE			ABANDONED R R		0.030	39.909957	-82.015984
	0.064	1	E	M-ZANESVILLE	C-CORPORATION LIMIT			LEAVE ZANESVILLE		0.064	39.910052	-82.015359
	0.138	1	E	T-SPRINGFIELD	I-INTERSECTION	TMUSTR00740**C	0.000	T00740 NJUNE	PKWY	0.138	39.910474	-82.014080
		2	E	T-SPRINGFIELD	I-INTERSECTION	TMUSTR00735**C	0.374	T00735 JUNE	PKWY	0.138	39.910474	-82.014080
	0.192	1	E	M-SOUTH ZANESVILLE	C-CORPORATION LIMIT			ENTER SOUTH ZANESVILLE		0.192	39.910724	-82.013120
	0.204	1	E	M-SOUTH ZANESVILLE	C-CORPORATION LIMIT			LEAVE SOUTH ZANESVILLE		0.204	39.910757	-82.012899
	0.566	1	E	M-ZANESVILLE	C-CORPORATION LIMIT			ENTER ZANESVILLE		0.566	39.910700	-82.006104
	0.611	1	E	M-ZANESVILLE	I-INTERSECTION	CMUSCR00006**C	12.416	C00006 OLD RIVER	RD	0.611	39.910702	-82.005258
		2	E	M-ZANESVILLE	I-INTERSECTION	SMUSSR00555**C	11.231	S00555R MOXAHALA	AVE	0.611	39.910702	-82.005258

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSSR00719**C	0.611	9 E	M-ZANESVILLE	Z-END OF ROUTE	SMUSSR00555**C	11.231	END AT SR 00555R	AVE	0.611	39.910702	-82.005258
SMUSUS00022**C	0.000	1 E	T-NEWTON	A-ROUTE BEGINNING			LEAVE PER CO AT 14.248		143.685	39.848702	-82.167461
	0.928	1 E	T-NEWTON	I-INTERSECTION	CMUSCR00652**C	0.000	C00652 OLD TOWN	RD	144.613	39.853460	-82.151420
		2 E	T-NEWTON	I-INTERSECTION	TMUSTR00270**C	1.087	T00270 BUSH RUN	RD	144.613	39.853460	-82.151420
	1.001	1 E	T-NEWTON	M-MILEPOST			MILE POST = 001		144.686	39.853701	-82.150083
	1.578	1 E	T-NEWTON	I-INTERSECTION	TMUSTR00273**C	0.322	T00273 RITBERGER	RD	145.263	39.853495	-82.139261
	2.001	1 E	T-NEWTON	M-MILEPOST			MILE POST = 002		145.686	39.853100	-82.131330
	2.249	1 E	T-NEWTON	I-INTERSECTION	SMUSSR00345**C	2.520	S00345R SALTILLO	RD	145.934	39.853262	-82.126713
	2.301	1 E	T-NEWTON	N-RAILROAD UNDERPASS			OHIO CENTRAL R R		145.986	39.853537	-82.125802
		2 E	T-NEWTON	U-UNDERPASS	CMUSCR00653**C		C00653 HOOVER	AVE	145.986	39.853537	-82.125802
	3.000	1 E	T-NEWTON	M-MILEPOST			MILE POST = 003		146.685	39.859132	-82.115331
	3.169	1 E	T-NEWTON	I-INTERSECTION	CMUSCR00652**C	2.246	C00652 OLD TOWN	RD	146.854	39.861125	-82.113481
	3.854	1 E	T-NEWTON	I-INTERSECTION	CMUSCR00652**C	2.931	C00652 LIMESTONE VALLEY	RD	147.539	39.869036	-82.106258
	4.001	1 E	T-NEWTON	M-MILEPOST			MILE POST = 004		147.686	39.870834	-82.104838
	4.151	1 E	T-NEWTON	G-BRIDGE			BRIDGE		147.836	39.872161	-82.102620
	4.232	1 E	T-NEWTON	U-UNDERPASS	CMUSCR00033**C		C00033 BAGLEY	RD	147.917	39.872841	-82.101386
	4.674	1 E	T-NEWTON	G-BRIDGE			BRIDGE		148.359	39.876559	-82.094654
	4.744	1 E	T-NEWTON	I-INTERSECTION	TMUSTR00128**C	0.112	T00128 FOXFIRE	DR	148.429	39.877147	-82.093587
	4.922	1 E	T-NEWTON	I-INTERSECTION	TMUSTR01123**C	0.131	T01123 ROBERTS ADDITION		148.607	39.878637	-82.090847
	4.971	1 E	T-NEWTON	I-INTERSECTION	TMUSTR01593**C	0.000	T01593 ROBERTS ADDITION		148.656	39.879000	-82.090054
	5.003	1 E	T-NEWTON	M-MILEPOST			MILE POST = 005		148.688	39.879214	-82.089520
	5.796	1 E	T-NEWTON	I-INTERSECTION	CMUSCR00652**C	4.896	C00652 MOXAHALA PARK	RD	149.481	39.882286	-82.075191
	6.004	1 E	T-NEWTON	M-MILEPOST			MILE POST = 006		149.689	39.882249	-82.071286
	6.082	1 E	T-NEWTON	I-INTERSECTION	TMUSTR00421**C	0.000	T00421 THOMPSON RUN	RD	149.767	39.882197	-82.069821
	6.104	1 E	T-NEWTON	G-BRIDGE			BRIDGE		149.789	39.882182	-82.069407
	6.279	1 E	T-NEWTON	I-INTERSECTION	TMUSTR01684**C	0.000	T01684 CHADWICK	DR	149.964	39.882094	-82.066121
	6.352	1 E	T-NEWTON	I-INTERSECTION	SMUSRA60049**C	0.000	R60049 RAMP FROM US 22 TO SR		150.037	39.882144	-82.064751
	6.428	1 E	T-NEWTON	I-INTERSECTION	SMUSSR00093**N	4.677	S00093R ROSEVILLE	RD	150.113	39.882284	-82.063329
	6.458	1 E	T-NEWTON	I-INTERSECTION	SMUSRA60050**C	0.017	R60050 RAMP FROM SR 93 TO US		150.143	39.882360	-82.062782
	6.515	1 E	T-NEWTON	I-INTERSECTION	SMUSSR00093**C	4.736	S00093R ROSEVILLE	RD	150.200	39.882512	-82.061737
	6.883	1 E	T-NEWTON	I-INTERSECTION	TMUSTR00616**C	0.000	T00616 NOLAN	DR	150.568	39.884609	-82.055429
		2 E	T-NEWTON	I-INTERSECTION	CMUSCR00724**C	0.000	C00724 PANTHER	DR	150.568	39.884609	-82.055429
	6.916	1 E	T-NEWTON	I-INTERSECTION	CMUSCR00652A*C	0.019	C00652A MOXAHALA PARK	RD	150.601	39.884873	-82.054908
	7.006	1 E	T-NEWTON	M-MILEPOST			MILE POST = 007		150.691	39.885649	-82.053548

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSUS00022**C	7.048	1 E	T-NEWTON	I-INTERSECTION	CMUSCR00652**C	5.238	C00652 MOXAHALA PARK	RD	150.733	39.886039	-82.052941
	7.208	1 E	T-NEWTON	I-INTERSECTION	PMUSTR80339**C	0.092	T80339 WOODBERRY	DR	150.893	39.887661	-82.050791
	7.227	1 E	T-NEWTON	I-INTERSECTION	TMUSTR01606**C	0.000	T01606 BROADVUE	CIR	150.912	39.887854	-82.050547
	7.474	1 E	T-NEWTON	I-INTERSECTION	TMUSTR01606**C	0.775	T01606 BROADVUE	CIR	151.159	39.890419	-82.047296
	7.568	1 E	T-NEWTON	I-INTERSECTION	TMUSTR01354**C	0.000	T01354 MCFARLAND	DR	151.253	39.891392	-82.046061
	7.664	1 E	T-NEWTON	I-INTERSECTION	PMUSTR80059**C	0.148	T80059 COLONIAL	PL	151.349	39.892391	-82.044794
	7.968	1 E	T-NEWTON	I-INTERSECTION	CMUSCR00125**C	0.000	C00125 PINKERTON	RD	151.653	39.895536	-82.040797
	8.005	1 E	T-NEWTON	M-MILEPOST			MILE POST = 008		151.690	39.895924	-82.040314
	8.088	1 E	T-SPRINGFIELD	I-INTERSECTION	TMUSTR00125**C	0.000	T00125 GREENHOUSE	RD	151.773	39.896788	-82.039217
	8.120	1 E	T-SPRINGFIELD	I-INTERSECTION	TMUSTR01370**C	0.504	T01370 SHERWOOD	DR	151.805	39.897109	-82.038779
	8.485	1 E	T-SPRINGFIELD	I-INTERSECTION	TMUSTR01112**C	0.000	T01112 ARCADIA	AVE	152.170	39.898874	-82.032347
	8.623	1 E	T-SPRINGFIELD	I-INTERSECTION	TMUSTR00261**C	1.756	T00261 SHAW	RD	152.308	39.899446	-82.029860
	8.715	1 E	T-SPRINGFIELD	G-BRIDGE			BRIDGE		152.400	39.899823	-82.028205
	8.756	1 E	T-SPRINGFIELD	I-INTERSECTION	TMUSTR00807**C	0.000	T00807 RAINDROP	LN	152.441	39.899932	-82.027450
	8.869	1 E	T-SPRINGFIELD	I-INTERSECTION	TMUSTR00807**C	0.246	T00807 RAINDROP	LN	152.554	39.899846	-82.025326
	8.945	1 E	T-SPRINGFIELD	I-INTERSECTION	MMUSMR00257**C	0.000	M00257 UNION	ST	152.630	39.900013	-82.023913
	8.987	1 E	T-SPRINGFIELD	I-INTERSECTION	MMUSMR00253**C	0.223	M00253 SOUTH	AVE	152.672	39.900272	-82.023190
	9.005	1 E		M-MILEPOST			MILE POST = 009		152.690	39.900408	-82.022909
	9.011	1 E	T-SPRINGFIELD	I-INTERSECTION	TMUSTR01171**C	0.000	T01171 EDWARDS	ST	152.696	39.900456	-82.022818
	9.175	1 E	T-SPRINGFIELD	I-INTERSECTION	MMUSMR00243**C	0.000	M00243 MERRIAM	ST	152.860	39.902224	-82.020851
		2 E	M-SOUTH ZANESVILLE	C-CORPORATION LIMIT			ENTER SOUTH ZANESVILLE		152.860	39.902224	-82.020851
	9.208	1 E	M-SOUTH ZANESVILLE	C-CORPORATION LIMIT			ENTER SOUTH ZANESVILLE		152.893	39.902663	-82.020606
	9.247	1 E	M-SOUTH ZANESVILLE	I-INTERSECTION	MMUSMR00242**C	0.131	M00242 WMAIN	ST	152.932	39.903181	-82.020320
		2 E	M-SOUTH ZANESVILLE	I-INTERSECTION	TMUSTR00625**C	0.000	T00625 EMAIN	ST	152.932	39.903181	-82.020320
	9.332	1 E	M-SOUTH ZANESVILLE	I-INTERSECTION	MMUSMR00235**C	0.000	M00235 EKING	ST	153.017	39.904315	-82.019685
	9.340	1 E	M-SOUTH ZANESVILLE	I-INTERSECTION	MMUSMR00236**C	0.075	M00236 WKING	ST	153.025	39.904422	-82.019626
	9.405	1 E	M-SOUTH ZANESVILLE	I-INTERSECTION	MMUSMR00224**C	0.096	M00224 WBERKLEY	ST	153.090	39.905287	-82.019146
	9.501	1 E	M-SOUTH ZANESVILLE	I-INTERSECTION	MMUSMR00239**C	0.358	M00239 WLA SALLE	ST	153.186	39.906563	-82.018440
		2 E	M-SOUTH ZANESVILLE	I-INTERSECTION	MMUSMR00237**C	0.000	M00237 ELA SALLE	ST	153.186	39.906563	-82.018440
	9.756	1 E	M-SOUTH ZANESVILLE	I-INTERSECTION	SMUSSR00719**C	0.000	S00719R SR 719		153.441	39.909954	-82.016548
		2 E	M-SOUTH ZANESVILLE	I-INTERSECTION	MMUSMR00226**C	0.232	M00226 CLAY	ST	153.441	39.909954	-82.016548
		3 E	M-ZANESVILLE	C-CORPORATION LIMIT			ENTER ZANESVILLE		153.441	39.909954	-82.016548
	9.816	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00412**C	0.346	M00412 FEDERAL	AVE	153.501	39.910754	-82.016128
	9.876	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00285**C	0.498	M00285 ARCH	ST	153.561	39.911557	-82.015698

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSUS00022**C	9.906	1 E	M-ZANESVILLE	I-INTERSECTION	CMUSCR02004**C	0.000	C02004 SPINE	ST	153.591	39.911959	-82.015484
	9.916	1 E	M-ZANESVILLE	R-RAILROAD AT GRADE			ABANDONED R R		153.601	39.912092	-82.015409
	10.126	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00280**C	0.236	M00280 ALFRED	ST	153.811	39.914886	-82.013839
	10.191	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00447**C	0.315	M00447 GROVE	AVE	153.876	39.915740	-82.013318
	10.248	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00289**C	0.000	M00289 ARTHUR	ST	153.933	39.916438	-82.012754
	10.264	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00540**C	0.400	M00540 MERRICK	AVE	153.949	39.916634	-82.012597
	10.330	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00397**C	0.437	M00397 ECHO	AVE	154.015	39.917458	-82.011955
	10.392	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00641**C	0.237	M00641 SMITHFIELD	AVE	154.077	39.918223	-82.011360
	10.460	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00406**C	0.733	M00406 EPPLEY	AVE	154.145	39.919065	-82.010704
	10.501	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00872**C	0.347	M00872 SPRINGFIELD	ALY	154.186	39.919574	-82.010305
	10.538	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00631**C	0.730	M00631 SEBORN	AVE	154.223	39.920034	-82.009945
	10.562	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00648**C	0.099	M00648 SPENCE	AVE	154.247	39.920341	-82.009733
	10.667	1 E	M-ZANESVILLE	V-RAILROAD OVERPASS			OHIO CENTRAL R R		154.352	39.921663	-82.008935
	10.749	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00706**C	0.409	M00706 WOODLAWN	AVE	154.434	39.922522	-82.007991
	10.809	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00825**C	0.643	M00825 GRANITE	ALY	154.494	39.923272	-82.007406
	10.829	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00690**C	0.055	M00690 WELLER	AVE	154.514	39.923514	-82.007215
	10.868	1 E	M-ZANESVILLE	I-INTERSECTION	CMUSCR02007**C	0.691	C02007 PUTNAM	AVE	154.553	39.923985	-82.006815
	10.927	1 E	M-ZANESVILLE	I-INTERSECTION	CMUSCR00071**C	11.789	C00071 PIERCE	ST	154.612	39.924845	-82.006848
		2 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00604**C	0.000	M00604 PIERCE	ST	154.612	39.924845	-82.006848
	11.041	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00452**C	0.076	M00452 HARRISON	ST	154.726	39.926492	-82.006909
	11.155	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00677**C	0.076	M00677 VAN BUREN	ST	154.840	39.928146	-82.006980
	11.270	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00522**C	0.078	M00522 MADISON	ST	154.955	39.929808	-82.007044
	11.384	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00489**C	0.078	M00489 JEFFERSON	ST	155.069	39.931456	-82.007106
	11.497	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00279**C	0.120	M00279 ADAMS	ST	155.182	39.933098	-82.007179
	11.579	1 E	M-ZANESVILLE	I-INTERSECTION	CMUSCR02010**C	0.751	C02010 MUSKINGUM	AVE	155.264	39.934285	-82.007168
		2 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00561**C	1.150	M00561 MUSKINGUM	AVE	155.264	39.934285	-82.007168
	11.596	1 E	M-ZANESVILLE	G-BRIDGE			BRIDGE		155.281	39.934501	-82.007015
	11.755	1 E	M-ZANESVILLE	I-INTERSECTION	CMUSCR02018**C	0.156	C02018 CANAL	ST	155.440	39.936471	-82.005493
		2 E	M-ZANESVILLE	I-INTERSECTION	SMUSUS00022*DC	0.796	U00022D MARIETTA	ST	155.440	39.936471	-82.005493
	11.826	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00855**C	0.000	M00855 PLUM	ALY	155.511	39.937492	-82.005401
	11.885	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00559A*C	0.136	M00559A SOUTH	ST	155.570	39.938350	-82.005336
	11.944	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00813**C	0.263	M00813 DAMON	ALY	155.629	39.939197	-82.005264
	11.974	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00803**C	0.000	M00803 BURGESS	ALY	155.659	39.939635	-82.005231
	12.002	1 E	M-ZANESVILLE	I-INTERSECTION	CMUSCR02024**C	0.000	C02024 N6TH	ST	155.687	39.940041	-82.005198

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSUS00022**C	12.002	2 E	M-ZANESVILLE	I-INTERSECTION	SMUSUS00040**C	11.776	U00040R EMAIN	ST	155.687	39.940041	-82.005198
	12.035	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00812**C	0.278	M00812 CYPRESS	ALY	155.720	39.940019	-82.004582
	12.067	1 E	M-ZANESVILLE	I-INTERSECTION	SMUSSR00060*DC	0.443	S00060D N7TH	ST	155.752	39.939998	-82.003981
		2 E	M-ZANESVILLE	I-INTERSECTION	SMUSUS00022*DC	0.480	U00022D S7TH	ST	155.752	39.939998	-82.003981
	12.098	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00885**C	0.190	M00885 VAN BUREN	ALY	155.783	39.939965	-82.003391
	12.124	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00274**C	0.355	M00274 8TH	ST	155.809	39.939946	-82.002900
	12.148	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00814**C	0.215	M00814 DARROW	ALY	155.833	39.939927	-82.002451
	12.164	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00711**C	0.024	M00711 EMAIN	ST	155.849	39.939913	-82.002153
	12.185	1 E	M-ZANESVILLE	I-INTERSECTION	SMUSSR00060**C	16.643	S00060R S9TH	ST	155.870	39.939895	-82.001757
		2 E	M-ZANESVILLE	I-INTERSECTION	TMUSTR00702**C	0.000	T00702 EMAIN	ST	155.870	39.939895	-82.001757
	12.216	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00639**C	0.000	M00639 SILLIMAN	ST	155.901	39.940270	-82.001449
		2 E	M-ZANESVILLE	I-INTERSECTION	SMUSUS00022*AC	0.000	U00022A GREENWOOD	AVE	155.901	39.940270	-82.001449
	12.251	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00420**C	0.135	M00420 FOUNTAIN	SQ	155.936	39.940772	-82.001374
		2 E	M-ZANESVILLE	I-INTERSECTION	SMUSUS00022*DC	0.296	U00022D UNDERWOOD	ST	155.936	39.940772	-82.001374
	12.283	1 E	M-ZANESVILLE	I-INTERSECTION	SMUSUS00022*AC	0.050	U00022A GREENWOOD	AVE	155.968	39.940749	-82.000774
	12.403	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00696**C	0.000	M00696 WHEELING	AVE	156.088	39.940768	-81.998518
	12.499	1 E	M-ZANESVILLE	I-INTERSECTION	SMUSUS00022*DC	0.000	U00022D MARKET	ST	156.184	39.941186	-81.996809
	12.531	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00307**C	0.000	M00307 BEULAH	AVE	156.216	39.941162	-81.996210
	12.572	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00501**C	0.000	M00501 LAFAYETTE	ST	156.257	39.941014	-81.995470
		2 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00528**C	0.000	M00528 EMARKET	ST	156.257	39.941014	-81.995470
	12.583	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00533**C	0.095	M00533 MCOWEN	ST	156.268	39.940941	-81.995289
	12.668	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00894**C	0.082	M00894 WINTER	ALY	156.353	39.940473	-81.993869
	12.696	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00436**C	0.397	M00436 GLESSNER	AVE	156.381	39.940558	-81.993347
	12.745	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00449**C	0.000	M00449 HAMLINE	AVE	156.430	39.940802	-81.992494
		2 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00888**C	0.105	M00888 WELLER	ALY	156.430	39.940802	-81.992494
	12.778	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00528**C	0.192	M00528 EMARKET	ST	156.463	39.940980	-81.991919
	12.789	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00446**C	0.423	M00446 GREEN	ST	156.474	39.941037	-81.991735
	12.808	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00421**C	0.000	M00421 FOX	AVE	156.493	39.941133	-81.991398
	12.908	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00336**C	0.096	M00336 CEMETERY	AVE	156.593	39.941328	-81.989559
	13.035	1 E	M-ZANESVILLE	C-CORPORATION LIMIT			LEAVE ZANESVILLE		156.720	39.941182	-81.987174
	13.093	1 E	M-ZANESVILLE	C-CORPORATION LIMIT			ENTER ZANESVILLE		156.778	39.941370	-81.986114
	13.266	1 E	M-ZANESVILLE	C-CORPORATION LIMIT			LEAVE ZANESVILLE		156.951	39.941995	-81.982973
	13.310	1 E	T-WASHINGTON	I-INTERSECTION	CMUSCR00604**C	0.623	C00604 RICHARDS	RD	156.995	39.942237	-81.982207
	13.345	1 E	T-WASHINGTON	G-BRIDGE			BRIDGE		157.030	39.942457	-81.981612

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSUS00022**C	13.361	1 E	T-WASHINGTON	I-INTERSECTION	PMUSMR80116**N	0.000	M80116 SUNRISE CENTER	DR	157.046	39.942558	-81.981340
	13.369	1 E	T-WASHINGTON	I-INTERSECTION	PMUSMR80116**C	0.000	M80116 SUNRISE CENTER	DR	157.054	39.942610	-81.981199
	13.446	1 E	T-WASHINGTON	I-INTERSECTION	PMUSMR80115**C	0.000	M80115 SUNRISE CENTER	DR	157.131	39.943062	-81.979882
	13.661	1 E	T-WASHINGTON	I-INTERSECTION	TMUSTR01448**C	0.071	T01448 BRIARCLIFF	DR	157.346	39.944522	-81.976352
	13.898	1 E	T-WASHINGTON	I-INTERSECTION	TMUSTR01345**C	0.083	T01345 WESTWOOD	BLVD	157.583	39.946313	-81.972673
	13.943	1 E	T-WASHINGTON	I-INTERSECTION	PMUSTR80186**C	0.000	T80186 MOORES	LN	157.628	39.946313	-81.971832
	14.003	1 E	T-WASHINGTON	M-MILEPOST			MILE POST = 014		157.688	39.946221	-81.970711
	14.081	1 E	T-WASHINGTON	I-INTERSECTION	TMUSTR01344**C	0.072	T01344 EASTWOOD	BLVD	157.766	39.946240	-81.969251
	14.289	1 E	T-WASHINGTON	I-INTERSECTION	TMUSTR01413**C	0.459	T01413 DOWNING	DR	157.974	39.946779	-81.965404
	14.521	1 E	T-WASHINGTON	I-INTERSECTION	CMUSCR00005**C	0.000	C00005 SPLEASANT GROVE	RD	158.206	39.948097	-81.961388
	14.564	1 E	T-WASHINGTON	I-INTERSECTION	SMUSSR00093**C	12.785	S00093R PLEASANT GROVE	RD	158.249	39.948327	-81.960642
	14.864	1 E	T-WASHINGTON	I-INTERSECTION	TMUSTR01449**C	0.363	T01449 BRYAN	DR	158.549	39.948690	-81.955044
	15.005	1 E	T-WASHINGTON	M-MILEPOST			MILE POST = 015		158.690	39.948762	-81.952398
	15.048	1 E	T-WASHINGTON	I-INTERSECTION	TMUSTR01438**C	0.000	T01438 BROOKSIDE	DR	158.733	39.948798	-81.951591
	15.117	1 E	T-WASHINGTON	I-INTERSECTION	PMUSTR80334**C	0.000	T80334 WILLIAM LEWIS	DR	158.802	39.948910	-81.950295
	15.306	1 E	T-WASHINGTON	I-INTERSECTION	PMUSTR80116**C	0.000	T80116 FRED CLARK	DR	158.991	39.949745	-81.946920
	15.475	1 E	T-WASHINGTON	I-INTERSECTION	PMUSTR80143**C	0.117	T80143 INDUSTRIAL	BLVD	159.160	39.951102	-81.944295
	15.743	1 E	T-WASHINGTON	I-INTERSECTION	TMUSTR01708**C	0.186	T01708 DOZER	RD	159.428	39.953361	-81.940229
	15.790	1 E	T-WASHINGTON	I-INTERSECTION	CMUSCR00042**C	0.000	C00042 OLD WHEELING	RD	159.475	39.953598	-81.939406
	16.007	1 E	T-WASHINGTON	M-MILEPOST			MILE POST = 016		159.692	39.954671	-81.935571
	16.048	1 E	T-WASHINGTON	I-INTERSECTION	TMUSTR00738**C	0.000	T00738 TROON CROSSING	CIR	159.733	39.954873	-81.934846
	16.171	1 E	T-WASHINGTON	I-INTERSECTION	CMUSCR00191**C	0.000	C00191 JACKSON	RD	159.856	39.955482	-81.932673
	17.006	1 E	T-WASHINGTON	M-MILEPOST			MILE POST = 017		160.691	39.959651	-81.917911
	17.318	1 E	T-PERRY	I-INTERSECTION	PMUSTR81798**C	0.144	T81798 WALTER'S	WAY	161.003	39.961213	-81.912396
	17.685	1 E	T-PERRY	I-INTERSECTION	TMUSTR01849**C	0.627	T01849 PROSPERITY	PKWY	161.370	39.963429	-81.906132
	17.852	1 E	T-PERRY	I-INTERSECTION	CMUSCR00052**C	1.314	C00052 HICKS	RD	161.537	39.964271	-81.903194
	18.006	1 E	T-PERRY	M-MILEPOST			MILE POST = 018		161.691	39.964966	-81.900436
	18.148	1 E	T-PERRY	I-INTERSECTION	CMUSCR00052**C	1.610	C00052 SONORA	RD	161.833	39.965611	-81.897894
		2 E	T-PERRY	I-INTERSECTION	CMUSCR00796**C	1.273	C00796 AIRPORT	RD	161.833	39.965611	-81.897894
	18.172	1 E	T-PERRY	I-INTERSECTION	TMUSTR01720**C	0.000	T01720 MICKEY	DR	161.857	39.965720	-81.897468
	18.290	1 E	T-PERRY	I-INTERSECTION	TMUSTR00804**C	0.000	T00804 CINDERPIT	RD	161.975	39.966248	-81.895351
	18.711	1 E	T-PERRY	I-INTERSECTION	TMUSTR00804**C	0.428	T00804 CINDERPIT	RD	162.396	39.968134	-81.887811
	18.836	1 E	T-PERRY	G-BRIDGE			BRIDGE		162.521	39.968356	-81.885483
	18.901	1 E	T-PERRY	I-INTERSECTION	CMUSCR00067**C	0.000	C00067 BALD HILL	RD	162.586	39.968223	-81.884272

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSUS00022**C	19.006	1 E	T-PERRY	M-MILEPOST			MILE POST = 019		162.691	39.967671	-81.882440
	19.148	1 E	T-PERRY	I-INTERSECTION	PMUSTR80276**C	0.091	T80276 SYCAMORE VALLEY MHP		162.833	39.966730	-81.880069
	19.404	1 E	T-PERRY	I-INTERSECTION	TMUSTR01738**C	0.853	T01738 BRANCH	RD	163.089	39.966252	-81.875364
	19.480	1 E	T-PERRY	I-INTERSECTION	TMUSTR01775**C	0.402	T01775 COBBLEPOND	RD	163.165	39.966528	-81.873985
	19.624	1 E	T-PERRY	I-INTERSECTION	TMUSTR00363B*C	0.000	T00363B BRIDGEVILLE	DR	163.309	39.967275	-81.871486
	19.793	1 E	T-PERRY	I-INTERSECTION	CMUSCR00005**C	8.727	C00005 SPRY	RD	163.478	39.968167	-81.868516
	20.009	1 E	T-PERRY	M-MILEPOST			MILE POST = 020		163.694	39.969285	-81.864768
	20.055	1 E	T-PERRY	I-INTERSECTION	TMUSTR00363B*C	0.455	T00363B BRIDGEVILLE	DR	163.740	39.969517	-81.863968
	20.372	1 E	T-PERRY	I-INTERSECTION	TMUSTR00363**C	0.487	T00363 EVERLY	RD	164.057	39.970914	-81.858288
	20.457	1 E	T-PERRY	I-INTERSECTION	TMUSTR00465**C	2.321	T00465 URBAN HILL	RD	164.142	39.971286	-81.856766
	20.760	1 E	T-PERRY	I-INTERSECTION	CMUSCR00082**C	0.000	C00082 ARCH HILL	RD	164.445	39.972611	-81.851320
	20.972	1 E	T-PERRY	G-BRIDGE			BRIDGE		164.657	39.973532	-81.847509
	21.012	1 E	T-PERRY	M-MILEPOST			MILE POST = 021		164.697	39.973706	-81.846790
	21.206	1 E	T-PERRY	I-INTERSECTION	PMUSTR80092**C	0.000	T80092 EAGLE CREEK APARTMENTS		164.891	39.974262	-81.843225
	21.530	1 E	T-PERRY	I-INTERSECTION	TMUSTR00365**C	0.795	T00365 RILEY	RD	165.215	39.973536	-81.837227
	21.588	1 E	T-PERRY	I-INTERSECTION	SMUSRA60027**C	0.322	R60027 RAMP FROM IR 70 TO US		165.273	39.973611	-81.836142
		2 E	T-PERRY	I-INTERSECTION	SMUSRA60029**C	0.000	R60029 RAMP FROM US 22 TO IR		165.273	39.973611	-81.836142
	21.682	2 E	T-PERRY	O-OVERPASS	SMUSIR00070**C	21.420	I00070R		165.367	39.973936	-81.834422
	21.802	1 E	T-PERRY	O-OVERPASS	SMUSIR00070**C	21.420	I00070R		165.487	39.974386	-81.832238
	21.875	1 E	T-PERRY	I-INTERSECTION	SMUSRA60030**C	0.000	R60030 RAMP FROM US 22 TO IR		165.560	39.974658	-81.830909
		2 E	T-PERRY	I-INTERSECTION	SMUSRA60028**C	0.282	R60028 RAMP FROM IR 70 TO US		165.560	39.974658	-81.830909
	22.012	1 E	T-PERRY	M-MILEPOST			MILE POST = 022		165.697	39.975161	-81.828416
	22.141	1 E	T-PERRY	I-INTERSECTION	CMUSCR00199**C	3.660	C00199 ZANE GREY	RD	165.826	39.975638	-81.826069
	22.792	1 E	T-UNION	N-RAILROAD UNDERPASS			CSX R R		166.477	39.977900	-81.814161
	22.864	1 E	T-UNION	I-INTERSECTION	TMUSTR00188**C	0.000	T00188 NORWICH VALLEY	RD	166.549	39.978133	-81.812839
	23.012	1 E	T-UNION	M-MILEPOST			MILE POST = 023		166.697	39.978612	-81.810121
	23.109	1 E	T-UNION	I-INTERSECTION	TMUSTR00661**C	0.000	T00661 BRICK	RD	166.794	39.978923	-81.808339
	23.269	1 E	T-UNION	I-INTERSECTION	TMUSTR01673**C	0.417	T01673 LINVALE	DR	166.954	39.979449	-81.805409
	23.513	1 E	T-UNION	I-INTERSECTION	CMUSCR00692**C	0.000	C00692 NORWICH	DR	167.198	39.980070	-81.800886
		2 E	T-UNION	I-INTERSECTION	TMUSTR01478**C	0.000	T01478 SUNSET	DR	167.198	39.980070	-81.800886
	23.919	1 E	T-UNION	I-INTERSECTION	MMUSMR00174**C	0.000	M00174 SUNDALE	RD	167.604	39.980052	-81.793233
		2 E	T-UNION	I-INTERSECTION	CMUSCR00105**C	6.047	C00105 SUNDALE	RD	167.604	39.980052	-81.793233
	24.011	1 E	M-NORWICH	M-MILEPOST			MILE POST = 024		167.696	39.980155	-81.791507
	24.373	1 E	T-UNION	I-INTERSECTION	TMUSTR01452**C	0.406	T01452 BELLE	DR	168.058	39.981400	-81.784908

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSUS00022**C	24.646 1	E	T-UNION	I-INTERSECTION	CMUSCR00436**C	0.988	C00436 NMOOSE EYE	RD	168.331	39.983209	-81.780340
	25.012 1	E	T-UNION	M-MILEPOST			MILE POST = 025		168.697	39.986400	-81.774848
	25.227 1	E	T-UNION	I-INTERSECTION	CMUSCR00692**C	1.804	C00692 NORWICH	DR	168.912	39.988157	-81.771520
	25.697 1	E	T-UNION	I-INTERSECTION	TMUSTR00202**C	2.910	T00202 HOMESTEAD	DR	169.382	39.989935	-81.763006
	25.715 1	E	T-UNION	I-INTERSECTION	TMUSTR00202**C	2.928	T00202 FOX CREEK	RD	169.400	39.989991	-81.762671
	25.795 1	E	T-UNION	I-INTERSECTION	TMUSTR01715**C	0.000	T01715 TAVENNER	BLVD	169.480	39.990234	-81.761197
	25.966 1	E	M-NEW CONCORD	C-CORPORATION LIMIT			ENTER NEW CONCORD		169.651	39.990751	-81.758059
	26.013 1	E		M-MILEPOST			MILE POST = 026		169.698	39.990897	-81.757198
	26.227 1	E	M-NEW CONCORD	I-INTERSECTION	TMUSTR00187**C	0.000	T00187 MAPLE BROOK	RD	169.912	39.991544	-81.753271
	26.384 1	E	M-NEW CONCORD	G-BRIDGE			BRIDGE		170.069	39.992022	-81.750379
	26.556 1	E	M-NEW CONCORD	I-INTERSECTION	CMUSCR00055**C	6.002	C00055 RIX MILLS	RD	170.241	39.992477	-81.747193
	26.624 1	E	M-NEW CONCORD	G-BRIDGE			BRIDGE		170.309	39.992645	-81.745934
	26.636 1	E	M-NEW CONCORD	I-INTERSECTION	TMUSTR00613**C	0.000	T00613 SHADY SIDE	DR	170.321	39.992675	-81.745711
	26.817 1	E	M-NEW CONCORD	I-INTERSECTION	MMUSMR00130**C	0.000	M00130 GARFIELD	AVE	170.502	39.993095	-81.742341
	26.885 1	E	M-NEW CONCORD	I-INTERSECTION	SMUSSR00083**C	1.466	S00083R SFRIENDSHIP	DR	170.570	39.993191	-81.741060
	26.927 1	E	M-NEW CONCORD	I-INTERSECTION	MMUSMR00143**C	0.000	M00143 LINCOLN	LN	170.612	39.993244	-81.740265
	26.978 1	E	M-NEW CONCORD	I-INTERSECTION	MMUSMR00754**C	0.000	M00754 SPEER	ALY	170.663	39.993312	-81.739316
	27.012 1	E	M-NEW CONCORD	I-INTERSECTION	MMUSMR00150**C	0.086	M00150 MILL	ST	170.697	39.993357	-81.738682
	27.018 1	E	M-NEW CONCORD	I-INTERSECTION	MMUSMR00122**C	0.000	M00122 COMIN	ST	170.703	39.993364	-81.738566
	27.069 1	E	M-NEW CONCORD	I-INTERSECTION	MMUSMR00156**C	0.000	M00156 STORMONT	AVE	170.754	39.993432	-81.737614
	27.118 1	E	M-NEW CONCORD	I-INTERSECTION	MMUSMR00147**C	0.000	M00147 WMAPLE	AVE	170.803	39.993496	-81.736702
	27.150 1	E	M-NEW CONCORD	I-INTERSECTION	MMUSMR00755**C	0.048	M00755 SPRAGG	ALY	170.835	39.993538	-81.736095
	27.203 1	E	M-NEW CONCORD	I-INTERSECTION	MMUSMR00120**N	0.000	M00120 COLLEGE	DR	170.888	39.993607	-81.735099
	2	E	M-NEW CONCORD	I-INTERSECTION	MMUSMR00124**C	0.084	M00124 DEPOT	ST	170.888	39.993607	-81.735099
	27.209 1	E	M-NEW CONCORD	I-INTERSECTION	MMUSMR00120**C	0.000	M00120 COLLEGE	DR	170.894	39.993616	-81.734981
	27.260 1	E	M-NEW CONCORD	I-INTERSECTION	MMUSMR00139**C	0.000	M00139 NLAYTON	DR	170.945	39.993678	-81.734031
	2	E	M-NEW CONCORD	I-INTERSECTION	MMUSMR00140**C	0.085	M00140 SLAYTON	DR	170.945	39.993678	-81.734031
	27.316 1	E	M-NEW CONCORD	I-INTERSECTION	MMUSMR00757**C	0.085	M00757 SUNAFRANK	ALY	171.001	39.993751	-81.732981
	27.372 1	E	M-NEW CONCORD	I-INTERSECTION	MMUSMR00141**C	0.000	M00141 NLIBERTY	ST	171.057	39.993822	-81.731922
	2	E	M-NEW CONCORD	I-INTERSECTION	MMUSMR00142**C	0.222	M00142 SLIBERTY	ST	171.057	39.993822	-81.731922
	27.428 1	E	M-NEW CONCORD	I-INTERSECTION	MMUSMR00747**C	0.120	M00747 CHESTNUT	ALY	171.113	39.993898	-81.730870
	27.484 1	E	M-NEW CONCORD	I-INTERSECTION	MMUSMR00128**C	0.000	M00128 NFRANKLIN	ST	171.169	39.993974	-81.729820
	2	E	M-NEW CONCORD	I-INTERSECTION	MMUSMR00129**C	0.085	M00129 SFRANKLIN	ST	171.169	39.993974	-81.729820
	27.538 1	E	M-NEW CONCORD	I-INTERSECTION	MMUSMR00748**C	0.079	M00748 FINDLEY	ALY	171.223	39.994053	-81.728804

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSUS00022**C	27.593	1 E	M-NEW CONCORD	I-INTERSECTION	MMUSMR00123**C	0.077	M00123 DELAWARE	ST	171.278	39.994190	-81.727789
	27.653	1 E	T-UNION	I-INTERSECTION	PMUSTR80351**C	0.045	T80351 EASTLAND	DR	171.338	39.994450	-81.726707
		2 E	M-NEW CONCORD	C-CORPORATION LIMIT			LEAVE NEW CONCORD		171.338	39.994450	-81.726707
	27.663	1 E	T-UNION	I-INTERSECTION	TMUSTR00647**C	0.000	T00647 SNOOTS	LN	171.348	39.994495	-81.726527
		2 E	M-NEW CONCORD	C-CORPORATION LIMIT			LEAVE NEW CONCORD		171.348	39.994495	-81.726527
	27.748	9 E	T-UNION	Z-END OF ROUTE			ENTER GUE CO AT 0		171.433	39.994860	-81.724990
SMUSUS00022*AC	0.000	1 E	M-ZANESVILLE	A-ROUTE BEGINNING	SMUSUS00022**C	12.216	BEGIN AT US 00022R	ST	0.000	39.940270	-82.001449
		2 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00639**C	0.000	M00639 SILLIMAN	ST	0.000	39.940270	-82.001449
	0.050	1 E	M-ZANESVILLE	I-INTERSECTION	SMUSUS00022**C	12.283	U00022R GREENWOOD	AVE	0.050	39.940749	-82.000774
		9 E	M-ZANESVILLE	Z-END OF ROUTE	SMUSUS00022**C	12.283	END AT US 00022R	AVE	0.050	39.940749	-82.000774
SMUSUS00022*DC	0.000	1 W	M-ZANESVILLE	A-ROUTE BEGINNING	SMUSUS00022**C	12.499	BEGIN AT US 00022R	AVE	0.000	39.941186	-81.996809
	0.026	1 W	M-ZANESVILLE	I-INTERSECTION	MMUSMR00427**C	0.000	M00427 GALIGHER	ST	0.026	39.941289	-81.997268
	0.063	1 W	M-ZANESVILLE	I-INTERSECTION	MMUSMR00311**C	0.000	M00311 BLOCKSOM	ST	0.063	39.941341	-81.997963
	0.123	1 W	M-ZANESVILLE	I-INTERSECTION	MMUSMR00473**C	0.020	M00473 HORTON	CT	0.123	39.941421	-81.999091
	0.133	1 W	M-ZANESVILLE	I-INTERSECTION	MMUSMR00836**C	0.000	M00836 LAUGHLIN	ALY	0.133	39.941431	-81.999284
	0.145	1 W	M-ZANESVILLE	I-INTERSECTION	MMUSMR00585**C	0.271	M00585 ORCHARD	ST	0.145	39.941444	-81.999501
	0.241	1 W	M-ZANESVILLE	I-INTERSECTION	CMUSCR02016**C	0.338	C02016 MARKET	ST	0.241	39.941561	-82.001307
		2 W	M-ZANESVILLE	I-INTERSECTION	SMUSSR00060**C	16.764	S00060R UNDERWOOD	ST	0.241	39.941561	-82.001307
		3 W	M-ZANESVILLE	I-INTERSECTION	SMUSSR00060**N	16.764	S00060R UNDERWOOD	ST	0.241	39.941561	-82.001307
	0.275	1 W	M-ZANESVILLE	I-INTERSECTION	MMUSMR00892**C	0.139	M00892 WHITE	ALY	0.275	39.941074	-82.001348
	0.296	1 W	M-ZANESVILLE	I-INTERSECTION	MMUSMR00420**C	0.135	M00420 FOUNTAIN	SQ	0.296	39.940772	-82.001374
		2 W	M-ZANESVILLE	I-INTERSECTION	SMUSUS00022**C	12.251	U00022R GREENWOOD	AVE	0.296	39.940772	-82.001374
		3 W	M-ZANESVILLE	Y-BEGIN OVERLAP	SMUSUS00022**C	12.251	BEGIN OVERLAP	AVE	0.296	39.940772	-82.001374
	0.480	1 W	M-ZANESVILLE	X-END OVERLAP	SMUSUS00022**C	12.067	END OVERLAP	ST	0.480	39.939998	-82.003981
		2 W	M-ZANESVILLE	I-INTERSECTION	SMUSSR00060*DC	0.443	S00060D N7TH	ST	0.480	39.939998	-82.003981
		3 W	M-ZANESVILLE	I-INTERSECTION	SMUSUS00022**C	12.067	U00022R EMAIN	ST	0.480	39.939998	-82.003981
	0.505	1 W	M-ZANESVILLE	I-INTERSECTION	MMUSMR00816**C	0.000	M00816 DIXON	ALY	0.505	39.939637	-82.004001
	0.539	1 W	M-ZANESVILLE	I-INTERSECTION	MMUSMR00813**C	0.328	M00813 DAMON	ALY	0.539	39.939145	-82.004033
	0.597	1 W	M-ZANESVILLE	I-INTERSECTION	MMUSMR00559A*C	0.202	M00559A SOUTH	ST	0.597	39.938306	-82.004096
	0.657	1 W	M-ZANESVILLE	I-INTERSECTION	MMUSMR00855**C	0.067	M00855 PLUM	ALY	0.657	39.937443	-82.004152
	0.672	1 W	M-ZANESVILLE	I-INTERSECTION	MMUSMR00455**C	0.000	M00455 HARVEY	ST	0.672	39.937231	-82.004166
	0.728	1 W	M-ZANESVILLE	I-INTERSECTION	MMUSMR00273**C	0.060	M00273 S7TH	ST	0.728	39.936421	-82.004216
		2 W	M-ZANESVILLE	I-INTERSECTION	SMUSSR00060*DC	0.691	S00060D MARIETTA	ST	0.728	39.936421	-82.004216

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSUS00022*DC	0.761	1 W	M-ZANESVILLE	I-INTERSECTION	MMUSMR00812**C	0.032	M00812 CYPRESS	ALY	0.761	39.936448	-82.004838
	0.796	1 W	M-ZANESVILLE	I-INTERSECTION	SMUSUS00022**C	11.755	U00022R S6TH	ST	0.796	39.936471	-82.005493
		2 W	M-ZANESVILLE	I-INTERSECTION	CMUSCR02018**C	0.156	C02018 CANAL	ST	0.796	39.936471	-82.005493
		9 W	M-ZANESVILLE	Z-END OF ROUTE	SMUSUS00022**C	11.755	END AT US 00022R	ST	0.796	39.936471	-82.005493
SMUSUS00040**C	0.000	1 E	T-HOPEWELL	A-ROUTE BEGINNING			LEAVE LIC CO AT 29.328		142.316	39.947573	-82.231793
	0.012	1 E	T-HOPEWELL	I-INTERSECTION	TMUSTR00026**C	0.000	T00026 NORTH	PIKE	142.328	39.947598	-82.231570
	0.260	1 E	T-HOPEWELL	G-BRIDGE			BRIDGE		142.576	39.948111	-82.226949
	0.511	1 E	T-HOPEWELL	I-INTERSECTION	CMUSCR00030**C	2.343	C00030 MT PERRY	RD	142.827	39.948626	-82.222272
	0.996	1 E	T-HOPEWELL	I-INTERSECTION	MMUSMR00109**C	0.000	M00109 EAST	ST	143.312	39.950165	-82.213419
	1.011	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 001		143.327	39.950250	-82.213159
	1.076	4 E	T-HOPEWELL	J-BEGIN GAP			ENTER LIC CO AT 29.328		143.392	39.950618	-82.212035
		5 E	T-HOPEWELL	K-END GAP			LEAVE LIC CO AT 30.105		144.169	39.950618	-82.212035
	1.191	1 E	T-HOPEWELL	G-BRIDGE			BRIDGE		144.284	39.955666	-82.196565
	1.580	1 E	T-HOPEWELL	I-INTERSECTION	TMUSTR00698**C	0.000	T00698 WARNER	LN	144.673	39.956185	-82.189337
	1.981	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 002		145.074	39.956110	-82.181795
	2.506	1 E	T-HOPEWELL	I-INTERSECTION	TMUSTR01256**C	0.000	T01256 CROP	ST	145.599	39.956000	-82.171920
	2.569	1 E	T-HOPEWELL	I-INTERSECTION	TMUSTR00415**C	0.000	T00415 NHOPEWELL	RD	145.662	39.955983	-82.170738
		2 E	T-HOPEWELL	I-INTERSECTION	CMUSCR00028**C	2.507	C00028 SHOPEWELL	RD	145.662	39.955983	-82.170738
	2.585	1 E	T-HOPEWELL	I-INTERSECTION	CMUSCR00415**C	0.000	C00415 HOPEWELL NATIONAL	RD	145.678	39.955981	-82.170440
	2.983	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 003		146.076	39.955717	-82.162955
	3.104	1 E	T-HOPEWELL	I-INTERSECTION	TMUSTR00284**C	2.016	T00284 PORTER ORCHARD	LN	146.197	39.955586	-82.160683
	3.220	1 E	T-HOPEWELL	I-INTERSECTION	TMUSTR01649A*C	0.058	T01649A JASPER	DR	146.313	39.955467	-82.158503
	3.243	1 E	T-HOPEWELL	I-INTERSECTION	TMUSTR00284**C	2.155	T00284 WINEGARDNER	RD	146.336	39.955444	-82.158074
	3.904	1 E	T-HOPEWELL	I-INTERSECTION	CMUSCR00047**C	0.000	C00047 RIDGE	RD	146.997	39.954745	-82.145659
		2 E	T-HOPEWELL	I-INTERSECTION	CMUSCR00034**C	0.000	C00034 RIDGE	RD	146.997	39.954745	-82.145659
	4.002	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 004		147.095	39.954638	-82.143820
	4.437	1 E	T-HOPEWELL	I-INTERSECTION	CMUSCR00415**C	1.951	C00415 HOPEWELL NATIONAL	RD	147.530	39.954158	-82.135656
	4.982	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 005		148.075	39.951367	-82.126105
	5.154	1 E	T-HOPEWELL	I-INTERSECTION	TMUSTR00145**C	0.204	T00145 SMIFF	LN	148.247	39.950702	-82.122987
	5.227	1 E	T-HOPEWELL	I-INTERSECTION	TMUSTR00145**C	0.277	T00145 NATIONAL	RD	148.320	39.950492	-82.121644
	5.607	1 E	T-HOPEWELL	I-INTERSECTION	TMUSTR00288**C	0.000	T00288 TIMBER RUN	RD	148.700	39.949983	-82.114534
	5.816	1 E	T-HOPEWELL	I-INTERSECTION	TMUSTR00145B*C	0.000	T00145B NATIONAL	RD	148.909	39.950043	-82.110603
	5.973	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 006		149.066	39.950357	-82.107677
	6.514	1 E	T-FALLS	I-INTERSECTION	TMUSTR00145**C	1.600	T00145 NATIONAL	RD	149.607	39.952347	-82.097824

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSUS00040**C	6.514	2 E	T-FALLS	I-INTERSECTION	TMUSTR00271**C	1.088	T00271 CHAPEL HILL	RD	149.607	39.952347	-82.097824
	6.973	1 E	T-FALLS	I-INTERSECTION	TMUSTR00124**C	0.000	T00124 KIMES	RD	150.066	39.953853	-82.089416
		2 E	T-FALLS	M-MILEPOST			MILE POST = 007		150.066	39.953853	-82.089416
	7.028	1 E	T-FALLS	I-INTERSECTION	TMUSTR01461**C	0.253	T01461 SALLY	RD	150.121	39.953960	-82.088397
	7.247	1 E	T-FALLS	I-INTERSECTION	TMUSTR01728**C	0.425	T01728 SHAGBARK	LN	150.340	39.954313	-82.084300
	7.604	1 E	T-FALLS	G-BRIDGE			BRIDGE		150.697	39.954893	-82.077621
	7.830	1 E	T-FALLS	I-INTERSECTION	TMUSTR00144**C	1.638	T00144 WHITES	RD	150.923	39.955061	-82.073376
	7.873	1 E	T-FALLS	I-INTERSECTION	CMUSCR00144**C	0.000	C00144 DILLON FALLS	RD	150.966	39.955032	-82.072559
	7.984	1 E	T-FALLS	M-MILEPOST			MILE POST = 008		151.077	39.954855	-82.070483
	8.368	1 E	T-FALLS	I-INTERSECTION	CMUSCR00420**C	0.000	C00420 NATIONAL	RD	151.461	39.953367	-82.063536
		2 E	T-FALLS	I-INTERSECTION	CMUSCR00422**C	2.293	C00422 KOPCHAK	RD	151.461	39.953367	-82.063536
	8.677	1 E	T-FALLS	I-INTERSECTION	TMUSTR00602**C	0.000	T00602 NATIONAL	RD	151.770	39.951890	-82.058041
	8.984	1 E	T-FALLS	M-MILEPOST			MILE POST = 009		152.077	39.950426	-82.052581
	9.208	1 E	T-FALLS	I-INTERSECTION	CMUSCR00420A*C	0.000	C00420A C420 ALT APPROACH		152.301	39.949288	-82.048630
		2 E	T-FALLS	I-INTERSECTION	SMUSRA60007**C	0.000	R60007 RAMP FROM US 40 TO RAM		152.301	39.949288	-82.048630
	9.256	1 E	T-FALLS	I-INTERSECTION	SMUSRA60003**C	0.332	R60003 RAMP FROM IR 70 TO US		152.349	39.948910	-82.047881
		2 E	T-FALLS	I-INTERSECTION	SMUSRA60006**C	0.000	R60006 RAMP FROM US 40 TO IR		152.349	39.948910	-82.047881
	9.314	1 E	T-FALLS	O-OVERPASS	SMUSIR00070**C	9.610	I00070R		152.407	39.948262	-82.047189
	9.344	1 E	T-FALLS	O-OVERPASS	SMUSIR00070**C	9.610	I00070R		152.437	39.947915	-82.046848
	9.401	1 E	T-FALLS	I-INTERSECTION	SMUSRA60004**C	0.000	R60004 RAMP FROM US 40 TO IR		152.494	39.947360	-82.046062
		2 E	T-FALLS	I-INTERSECTION	SMUSRA60002**C	0.330	R60002 RAMP FROM IR 70 TO US		152.494	39.947360	-82.046062
	9.478	1 E	T-FALLS	I-INTERSECTION	TMUSTR00420A*C	0.007	T00420A SREHL	RD	152.571	39.947056	-82.044682
	9.794	1 E	T-FALLS	G-BRIDGE			BRIDGE		152.887	39.947794	-82.038837
	9.974	1 E	T-FALLS	M-MILEPOST			MILE POST = 010		153.067	39.947367	-82.035509
	10.363	1 E	T-FALLS	I-INTERSECTION	TMUSTR01017**C	0.000	T01017 OAKLAND	AVE	153.456	39.944658	-82.029098
	10.374	1 E	M-ZANESVILLE	C-CORPORATION LIMIT			ENTER ZANESVILLE		153.467	39.944590	-82.028908
	10.407	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00428**C	0.000	M00428 GANT	ST	153.500	39.944320	-82.028391
	10.416	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00559**C	0.077	M00559 MT CALVARY	RD	153.509	39.944238	-82.028261
	10.461	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00675**C	0.000	M00675 TOWNSEND	ST	153.554	39.943817	-82.027610
	10.518	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00543**C	0.000	M00543 MICHIGAN	AVE	153.611	39.943286	-82.026776
	10.553	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00439**C	0.000	M00439 NGRAHAM	ST	153.646	39.942960	-82.026262
		2 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00440**C	0.057	M00440 SGRAHAM	ST	153.646	39.942960	-82.026262
	10.649	1 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00475**C	0.143	M00475 HUDSON	ST	153.742	39.942077	-82.024875
		2 E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00818**C	0.179	M00818 EAST	ALY	153.742	39.942077	-82.024875

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SMUSUS00040**C	10.684	1	E	M-ZANESVILLE	I-INTERSECTION	CMUSCR02002**C	0.042	C02002 SSTATE	ST	153.777	39.941754	-82.024369
	10.746	1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00293**C	0.068	M00293 AUGUSTA	ST	153.839	39.941195	-82.023458
	10.823	1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00886**C	0.105	M00886 VIOLET	ALY	153.916	39.940550	-82.022283
	10.861	1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00586**C	0.093	M00586 OSAGE	ST	153.954	39.940345	-82.021627
	10.952	1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00709**C	0.000	M00709 YOUNG	ST	154.045	39.939847	-82.020033
	10.960	1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00539**C	0.118	M00539 MELROSE	AVE	154.053	39.939807	-82.019900
	11.015	1	E	M-ZANESVILLE	I-INTERSECTION	CMUSCR00034**C	8.079	C00034 RIDGE	AVE	154.108	39.939502	-82.018948
	11.033	1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00301**C	0.000	M00301 BEAUMONT	ST	154.126	39.939413	-82.018633
	11.064	1	E	M-ZANESVILLE	G-BRIDGE			BRIDGE		154.157	39.939245	-82.018098
	11.077	1	E	M-ZANESVILLE	I-INTERSECTION	CMUSCR02009**C	0.339	C02009 LUCK	AVE	154.170	39.939177	-82.017872
	11.192	1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00605**C	0.000	M00605 NPINE	ST	154.285	39.939502	-82.015793
		2	E	M-ZANESVILLE	I-INTERSECTION	CMUSCR02004**C	1.935	C02004 SPINE	ST	154.285	39.939502	-82.015793
	11.243	1	E	M-ZANESVILLE	G-BRIDGE			BRIDGE		154.336	39.939943	-82.015021
	11.294	1	E	M-ZANESVILLE	I-INTERSECTION	CMUSCR00003**C	0.000	C00003 LINDEN	AVE	154.387	39.940421	-82.014285
	11.383	1	E	M-ZANESVILLE	G-BRIDGE			BRIDGE		154.476	39.940353	-82.012615
	11.442	1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00266**C	0.037	M00266 S1ST	ST	154.535	39.940298	-82.011508
	11.475	1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00875**C	0.056	M00875 SUGAR	ALY	154.568	39.940274	-82.010881
	11.504	1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00267**C	0.000	M00267 N2ND	ST	154.597	39.940252	-82.010332
	11.513	1	E	M-ZANESVILLE	R-RAILROAD AT GRADE			OHIO CENTRAL R R		154.606	39.940245	-82.010160
	11.540	1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00796**C	0.110	M00796 BEECH	ALY	154.633	39.940224	-82.009646
	11.573	1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00268**C	0.000	M00268 N3RD	ST	154.666	39.940197	-82.009026
		2	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00269**C	0.114	M00269 S3RD	ST	154.666	39.940197	-82.009026
	11.606	1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00857**C	0.116	M00857 POTTER	ALY	154.699	39.940170	-82.008400
	11.639	1	E	M-ZANESVILLE	I-INTERSECTION	CMUSCR02019**C	0.174	C02019 N4TH	ST	154.732	39.940146	-82.007786
	11.673	1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00811**C	0.117	M00811 COURT	ALY	154.766	39.940120	-82.007142
	11.707	1	E	M-ZANESVILLE	I-INTERSECTION	CMUSCR02020**C	0.214	C02020 N5TH	ST	154.800	39.940094	-82.006497
	11.741	1	E	M-ZANESVILLE	I-INTERSECTION	MMUSMR00864**C	0.116	M00864 SEWER	ALY	154.834	39.940067	-82.005852
	11.776	1	E	M-ZANESVILLE	I-INTERSECTION	CMUSCR02024**C	0.000	C02024 N6TH	ST	154.869	39.940041	-82.005198
		2	E	M-ZANESVILLE	I-INTERSECTION	SMUSUS00022**C	12.002	U00022R EMAIN	ST	154.869	39.940041	-82.005198
		3	E	M-ZANESVILLE	Y-BEGIN OVERLAP	SMUSUS00022**C	12.002	BEGIN OVERLAP	ST	154.869	39.940041	-82.005198
	27.522	1	E	T-UNION	X-END OVERLAP	SMUSUS00022**C	27.748	END OVERLAP	PK	170.615	39.994860	-81.724990
		9	E	T-UNION	Z-END OF ROUTE			ENTER GUE CO AT 0		170.615	39.994860	-81.724990
SMUSUS00040*DC	0.000	1	W	M-ZANESVILLE	A-ROUTE BEGINNING	SMUSUS00022**C	12.499	BEGIN AT US 00022R	AVE	0.000	39.941186	-81.996809
		2	W	M-ZANESVILLE	Y-BEGIN OVERLAP	SMUSUS00022**C	12.499	BEGIN OVERLAP	AVE	0.000	39.941186	-81.996809

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SMUSUS00040*DC	0.296	1 W	M-ZANESVILLE	X-END OVERLAP	SMUSUS00022**C 12.251	END OVERLAP AVE	0.296	39.940772	-82.001374
		9 W	M-ZANESVILLE	Z-END OF ROUTE	SMUSUS00022**C 12.251	END AT US 00022R ST	0.296	39.940772	-82.001374

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00013**C	0.000	1	N	T-MONROE	A-ROUTE BEGINNING			LEAVE ATH CO AT 16.419		16.419	39.551614	-82.064903
	0.302	1	N	T-MONROE	I-INTERSECTION	CPERCR00021**C	2.169	C00021 CORNSTILL	RD	16.721	39.555713	-82.066863
		2	N	T-MONROE	I-INTERSECTION	CPERCR00016**C	0.000	C00016 IRISH RIDGE	RD	16.721	39.555713	-82.066863
	1.003	1	N	T-MONROE	M-MILEPOST			MILE POST = 001		17.422	39.565612	-82.067170
	1.183	1	N	T-MONROE	I-INTERSECTION	TPERTR00298**C	0.000	T00298 MONROE TWP RD 298		17.602	39.568185	-82.067264
	1.508	1	N	T-MONROE	I-INTERSECTION	TPERTR00290**C	0.386	T00290 MONROE TWP RD 290		17.927	39.571899	-82.070944
	1.947	1	N	T-MONROE	I-INTERSECTION	TPERTR00295**C	0.000	T00295 MONROE TWP RD 295		18.366	39.577747	-82.074114
	1.970	1	N	T-MONROE	G-BRIDGE			BRIDGE		18.389	39.578069	-82.074234
	2.001	1	N	T-MONROE	I-INTERSECTION	TPERTR00289**C	1.595	T00289 MONROE TWP RD 289		18.420	39.578503	-82.074396
		2	N	T-MONROE	M-MILEPOST			MILE POST = 002		18.420	39.578503	-82.074396
	2.166	1	N	T-MONROE	G-BRIDGE			BRIDGE		18.585	39.580800	-82.075255
	2.218	1	N	T-MONROE	I-INTERSECTION	TPERTR00291**C	0.000	T00291 MONROE TWP RD 291		18.637	39.581525	-82.075523
	3.008	1	N	T-MONROE	M-MILEPOST			MILE POST = 003		19.427	39.590361	-82.084345
	3.258	1	N	T-MONROE	I-INTERSECTION	TPERTR00103**C	0.954	T00103 MONROE TWP RD 103		19.677	39.593856	-82.085569
	3.367	1	N	M-CORNING	C-CORPORATION LIMIT			ENTER CORNING		19.786	39.595275	-82.086456
	3.900	1	N	M-CORNING	I-INTERSECTION	SPERSR00155**C	7.409	S00155R WMAIN	ST	20.319	39.602556	-82.087957
		2	N	M-CORNING	I-INTERSECTION	MPERMR00019**C	0.000	M00019 EMAIN	ST	20.319	39.602556	-82.087957
	4.205	1	N	M-CORNING	I-INTERSECTION	TPERTR00463**C	0.000	T00463 MONROE TWP RD 463		20.624	39.606923	-82.087142
	4.388	1	N	M-CORNING	I-INTERSECTION	TPERTR01012**C	0.000	T01012 MONROE TWP RD 1012		20.807	39.609582	-82.087092
	4.465	1	N	M-CORNING	C-CORPORATION LIMIT			LEAVE CORNING		20.884	39.610693	-82.087065
	4.517	1	N	T-MONROE	I-INTERSECTION	TPERTR01010**C	0.082	T01010 MONROE TWP RD 1010		20.936	39.611443	-82.087046
	4.711	1	N	T-MONROE	I-INTERSECTION	CPERCR00050**C	0.000	C00050 CHAPEL HILL	RD	21.130	39.614215	-82.087474
	4.775	1	N	M-RENDVILLE	C-CORPORATION LIMIT			ENTER RENDVILLE		21.194	39.615022	-82.088065
	4.885	1	N	M-RENDVILLE	I-INTERSECTION	TPERTR01014**C	0.256	T01014 MONROE TWP RD 471		21.304	39.616338	-82.089231
		2	N	M-RENDVILLE	I-INTERSECTION	MPERMR00245**C	0.000	M00245 MONROE TWP RD 301		21.304	39.616338	-82.089231
	5.069	1	N	M-RENDVILLE	I-INTERSECTION	MPERMR00244**C	0.000	M00244 MILL	ST	21.488	39.618709	-82.090751
	5.138	1	N	M-RENDVILLE	I-INTERSECTION	MPERMR00248**C	0.000	M00248 SYCAMORE	ST	21.557	39.619662	-82.091148
	5.282	1	N	M-RENDVILLE	I-INTERSECTION	TPERTR00326**C	2.113	T00326 HIGH	ST	21.701	39.621657	-82.091903
	5.464	1	N	M-RENDVILLE	C-CORPORATION LIMIT			LEAVE RENDVILLE		21.883	39.624269	-82.092383
	5.540	1	N	T-MONROE	I-INTERSECTION	TPERTR00456**C	0.059	T00456 MONROE TWP RD 456		21.959	39.625359	-82.092582
	5.583	1	N	T-MONROE	I-INTERSECTION	TPERTR00456**C	0.016	T00456 MONROE TWP RD 456		22.002	39.625951	-82.092811
	6.019	1	N	T-PLEASANT	M-MILEPOST			MILE POST = 006		22.438	39.631765	-82.095439
	6.272	1	N	T-PLEASANT	I-INTERSECTION	TPERTR00306**C	0.000	T00306 PLEASANT TWP RD 306		22.691	39.635254	-82.095895
	6.291	1	N	T-PLEASANT	G-BRIDGE			BRIDGE		22.710	39.635498	-82.096060

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00013**C	6.404	1	N	T-PLEASANT	I-INTERSECTION	CPERCR00022**C	0.000	C00022 TATMANS	RD	22.823	39.636955	-82.097019
	7.010	1	N	T-PLEASANT	M-MILEPOST			MILE POST = 007		23.429	39.641748	-82.103055
	7.090	1	N	T-PLEASANT	G-BRIDGE			BRIDGE		23.509	39.642750	-82.103620
	8.004	1	N	T-PLEASANT	M-MILEPOST			MILE POST = 008		24.423	39.654112	-82.110520
	8.078	1	N	T-PLEASANT	I-INTERSECTION	TPERTR00315**C	0.000	T00315 PLEASANT TWP RD 315		24.497	39.655180	-82.110577
	8.580	1	N	T-PLEASANT	I-INTERSECTION	CPERCR00012**C	7.475	C00012 PORTIE-FLAMINGO	RD	24.999	39.659181	-82.115949
	8.644	1	N	T-PLEASANT	I-INTERSECTION	TPERTR00312**C	0.000	T00312 PLEASANT TWP RD 312		25.063	39.658957	-82.117117
	8.854	1	N	T-PLEASANT	I-INTERSECTION	CPERCR00012**C	7.201	C00012 PORTIE-FLAMINGO	RD	25.273	39.658240	-82.120951
	9.005	1	N	T-PLEASANT	M-MILEPOST			MILE POST = 009		25.424	39.657664	-82.123674
	9.389	1	N	T-PLEASANT	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		25.808	39.658010	-82.130325
	9.429	1	N	T-PLEASANT	I-INTERSECTION	CPERCR00014**C	4.860	C00014 CONGO	RD	25.848	39.658220	-82.131023
	9.798	1	N	T-PLEASANT	G-BRIDGE			BRIDGE		26.217	39.662211	-82.135603
	9.819	1	N	T-PLEASANT	I-INTERSECTION	TPERTR01039**C	0.000	T01039 PLEASANT TWP RD 1039		26.238	39.662439	-82.135863
	9.848	1	N	T-PLEASANT	I-INTERSECTION	CPERCR00011**C	14.334	C00011 BIDDISON	ST	26.267	39.662802	-82.136108
	9.899	1	N	T-PLEASANT	I-INTERSECTION	TPERTR01040**C	0.036	T01040 PLEASANT TWP RD 1040		26.318	39.663305	-82.135448
	9.909	1	N	T-PLEASANT	I-INTERSECTION	TPERTR01038**C	0.000	T01038 PLEASANT TWP RD 1038		26.328	39.663418	-82.135336
	9.934	1	N	T-PLEASANT	I-INTERSECTION	TPERTR01038A*C	0.000	T01038A PLEASANT TWP RD 1038		26.353	39.663762	-82.135159
	10.007	1	N	T-PLEASANT	I-INTERSECTION	TPERTR01034**C	0.253	T01034 VINE	ST	26.426	39.664750	-82.134663
	10.028	1	N	T-PLEASANT	M-MILEPOST			MILE POST = 010		26.447	39.665050	-82.134614
	10.069	1	N	T-PLEASANT	I-INTERSECTION	TPERTR01036**C	0.127	T01036 KELLY	ST	26.488	39.665637	-82.134528
	10.270	1	N	T-PLEASANT	G-BRIDGE			BRIDGE		26.689	39.668541	-82.134325
	10.356	1	N	T-PLEASANT	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		26.775	39.669780	-82.134174
	10.452	1	N	T-PLEASANT	I-INTERSECTION	CPERCR00056**C	0.000	C00056 JAMESTOWN	RD	26.871	39.670832	-82.133072
	10.581	1	N	T-PLEASANT	I-INTERSECTION	TPERTR00230**C	0.124	T00230 PLEASANT TWP RD 230		27.000	39.671616	-82.130904
	11.016	1	N	T-PLEASANT	M-MILEPOST			MILE POST = 011		27.435	39.672885	-82.123573
	11.259	1	N	T-PLEASANT	G-BRIDGE			BRIDGE		27.678	39.676272	-82.122657
	11.320	1	N	T-PLEASANT	I-INTERSECTION	TPERTR00312**C	1.469	T00312 PLEASANT TWP RD 312		27.739	39.677156	-82.122654
	12.018	1	N	T-PLEASANT	M-MILEPOST			MILE POST = 012		28.437	39.686495	-82.119647
	12.567	1	N	T-BEARFIELD	I-INTERSECTION	TPERTR00323**C	0.000	T00323 BEARFIELD TWP RD 323		28.986	39.693096	-82.114873
	13.021	1	N	T-BEARFIELD	M-MILEPOST			MILE POST = 013		29.440	39.699568	-82.116415
	13.162	1	N	T-BEARFIELD	G-BRIDGE			BRIDGE		29.581	39.701592	-82.116588
	13.263	1	N	T-BEARFIELD	I-INTERSECTION	SPERSR00037**C	15.025	S00037R STATE RTE 37		29.682	39.703000	-82.116073
		2	N	T-BEARFIELD	I-INTERSECTION	SPERSR00093**C	17.875	S00093R STATE RTE 93		29.682	39.703000	-82.116073
	14.024	1	N	T-BEARFIELD	M-MILEPOST			MILE POST = 014		30.443	39.703726	-82.130221

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00013**C	14.244	1	N	T-BEARFIELD	I-INTERSECTION	TPERTR00195**C	0.000	T00195 BEARFIELD TWP RD 195		30.663	39.703666	-82.134321
	14.416	1	N	T-BEARFIELD	I-INTERSECTION	TPERTR00467**C	0.144	T00467 BEARFIELD TWP RD 467		30.835	39.702825	-82.137353
	15.015	1	N	T-PIKE	I-INTERSECTION	TPERTR00312**C	3.899	T00312 PIKE TWP RD 312		31.434	39.700780	-82.148217
	15.025	1	N	T-PIKE	M-MILEPOST			MILE POST = 015		31.444	39.700738	-82.148397
	15.957	1	N	T-PIKE	I-INTERSECTION	CPERCR00056**C	2.721	C00056 JAMESTOWN	RD	32.376	39.698402	-82.165386
	16.023	1	N	T-PIKE	M-MILEPOST			MILE POST = 016		32.442	39.698283	-82.166601
	16.145	1	N	T-PIKE	I-INTERSECTION	TPERTR00231**C	0.756	T00231 PIKE TWP RD 231		32.564	39.698558	-82.168852
	16.564	1	N	T-PIKE	I-INTERSECTION	CPERCR00058**C	0.000	C00058 MELON HILL	RD	32.983	39.703843	-82.172388
	17.005	1	N	T-PIKE	I-INTERSECTION	TPERTR00217**C	1.031	T00217 PIKE TWP RD 217		33.424	39.707540	-82.178495
	17.024	1	N	T-PIKE	M-MILEPOST			MILE POST = 017		33.443	39.707478	-82.178843
	17.524	1	N	T-PIKE	I-INTERSECTION	CPERCR00110**C	0.000	C00110 COMMERCE	DR	33.943	39.707165	-82.188096
	17.649	1	N	M-NEW LEXINGTON	C-CORPORATION LIMIT			ENTER NEW LEXINGTON		34.068	39.707302	-82.190437
	18.127	1	N	M-NEW LEXINGTON	I-INTERSECTION	CPERCR00074**C	0.000	C00074 DALLAS	AVE	34.546	39.711073	-82.197062
	18.267	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00191**C	0.165	M00191 SENIOR	DR	34.686	39.711359	-82.199610
	18.317	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00175**C	0.336	M00175 ORCHARD	AVE	34.736	39.711408	-82.200540
	18.367	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00161**C	0.091	M00161 SMAPLE	HTS	34.786	39.711456	-82.201476
	18.373	1	N	M-NEW LEXINGTON	I-INTERSECTION	CPERCR00502**C	0.000	C00502 SMAPLE	HTS	34.792	39.711461	-82.201587
	18.449	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00179**C	0.000	M00179 PARKSIDE	AVE	34.868	39.711534	-82.203002
	18.466	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00188**C	0.172	M00188 SCHOOL	DR	34.885	39.711552	-82.203325
	18.506	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00148**C	0.000	M00148 SJACKSON	ST	34.925	39.711591	-82.204075
	18.514	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00170**C	0.039	M00170 NADER	DR	34.933	39.711599	-82.204225
	18.585	1	N	M-NEW LEXINGTON	I-INTERSECTION	SPERSR00093**C	12.553	S00093R SMAIN	ST	35.004	39.711686	-82.205560
	18.645	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00125**C	0.198	M00125 CHURCH	ST	35.064	39.712373	-82.206209
		2	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00215**C	0.284	M00215 WWALNUT	ST	35.064	39.712373	-82.206209
		3	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00214**C	0.000	M00214 EWALNUT	ST	35.064	39.712373	-82.206209
	18.714	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00208**C	0.065	M00208 TOWN HALL	AVE	35.133	39.713181	-82.206959
		2	N	M-NEW LEXINGTON	I-INTERSECTION	CPERCR00501**C	0.000	C00501 ETOWNHALL	AVE	35.133	39.713181	-82.206959
	18.785	1	N	M-NEW LEXINGTON	I-INTERSECTION	CPERCR00500**C	0.671	C00500 EBROWN	ST	35.204	39.714023	-82.207736
	18.856	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00187**C	0.033	M00187 SCHOOL	AVE	35.275	39.714858	-82.208509
	18.926	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00218**C	0.415	M00218 WWATER	ST	35.345	39.715676	-82.209269
		2	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00217**C	0.000	M00217 EWATER	ST	35.345	39.715676	-82.209269
	19.015	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00130**C	0.149	M00130 FACTORY	ST	35.434	39.716730	-82.210220
	19.046	1	N	M-NEW LEXINGTON	G-BRIDGE			BRIDGE		35.465	39.717125	-82.210494
	19.098	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00210**C	0.233	M00210 WUNION	ST	35.517	39.717859	-82.210695

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00013**C	19.124	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00183**C	0.000	M00183 RAILROAD	ST	35.543	39.718239	-82.210706
		2	N	M-NEW LEXINGTON	R-RAILROAD AT GRADE			OHIO CENTRAL R R		35.543	39.718239	-82.210706
	19.165	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00163**C	0.000	M00163 MECHANIC	ST	35.584	39.718836	-82.210675
	19.194	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00150**C	0.233	M00150 WJEFFERSON	ST	35.613	39.719256	-82.210645
		2	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00149**C	0.000	M00149 EJEFFERSON	ST	35.613	39.719256	-82.210645
	19.260	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00168**C	0.000	M00168 MONUMENT	ST	35.679	39.720091	-82.210578
		2	N	M-NEW LEXINGTON	I-INTERSECTION	SPERSR00345**C	0.000	S00345R EBROADWAY	ST	35.679	39.720091	-82.210578
	19.391	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00159**C	0.057	M00159 LOWDEN	ST	35.810	39.720222	-82.213021
	19.485	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00160**C	0.143	M00160 MADISON	ST	35.904	39.720314	-82.214775
	19.494	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00160**C	0.134	M00160 MADISON	ST	35.913	39.720322	-82.214936
	19.523	1	N	M-NEW LEXINGTON	I-INTERSECTION	PPERMR80157**C	0.081	M80157 LEXMOBILE MHP		35.942	39.720360	-82.215483
	19.577	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00126**C	0.029	M00126 CLAYTON	ST	35.996	39.720412	-82.216503
	19.676	1	N	M-NEW LEXINGTON	G-BRIDGE			BRIDGE		36.095	39.720497	-82.218364
	19.693	1	N	M-NEW LEXINGTON	I-INTERSECTION	SPERSR00037**C	8.595	S00037R WBROADWAY	ST	36.112	39.720512	-82.218683
	19.855	1	N	M-NEW LEXINGTON	C-CORPORATION LIMIT			LEAVE NEW LEXINGTON		36.274	39.722847	-82.218699
	20.030	1	N	T-PIKE	I-INTERSECTION	CPERCR00113**C	0.000	C00113 CO RD 113		36.449	39.725365	-82.218890
	20.143	1	N	T-PIKE	I-INTERSECTION	CPERCR00060**C	0.000	C00060 OLD SOMERSET	RD	36.562	39.726981	-82.219194
	20.467	1	N	T-PIKE	G-BRIDGE			BRIDGE		36.886	39.731622	-82.219974
	20.545	1	N	T-PIKE	I-INTERSECTION	CPERCR00019**C	0.000	C00019 PALMER	RD	36.964	39.732744	-82.219868
	21.018	1	N	T-CLAYTON	M-MILEPOST			MILE POST = 021		37.437	39.737347	-82.226284
	21.768	1	N	T-CLAYTON	I-INTERSECTION	TPERTR00149**C	0.000	T00149 CLAYTON TWP RD 149		38.187	39.745976	-82.234564
	22.011	1	N	T-CLAYTON	M-MILEPOST			MILE POST = 022		38.430	39.748391	-82.237884
	23.021	1	N	T-READING	M-MILEPOST			MILE POST = 023		39.440	39.760150	-82.246934
	23.112	1	N	T-READING	I-INTERSECTION	CPERCR00060E*C	0.474	C00060E GREEN	RD	39.531	39.761421	-82.247341
		2	N	T-READING	I-INTERSECTION	TPERTR00146**C	1.034	T00146 READING TWP RD 146		39.531	39.761421	-82.247341
	23.530	1	N	T-READING	I-INTERSECTION	CPERCR00005**C	0.000	C00005 BUCKEYE VALLEY	RD	39.949	39.767010	-82.250358
	24.025	1	N	T-READING	M-MILEPOST			MILE POST = 024		40.444	39.773414	-82.254224
	24.561	1	N	T-READING	I-INTERSECTION	TPERTR00121**C	2.429	T00121 READING TWP RD 121		40.980	39.780577	-82.257935
	24.571	1	N	T-READING	G-BRIDGE			BRIDGE		40.990	39.780699	-82.258037
	25.031	1	N	T-READING	M-MILEPOST			MILE POST = 025		41.450	39.786313	-82.262681
	25.881	1	N	T-READING	I-INTERSECTION	SPERSR00669**C	0.000	S00669R STATE RTE 669		42.300	39.796001	-82.271838
	26.030	1	N	T-READING	M-MILEPOST			MILE POST = 026		42.449	39.796562	-82.274547
	26.515	1	N	T-READING	I-INTERSECTION	SPERSR00383**C	1.500	S00383R STATE RTE 383		42.934	39.797596	-82.283565
	26.912	1	N	M-SOMERSET	C-CORPORATION LIMIT			ENTER SOMERSET		43.331	39.798584	-82.290852

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00013**C	27.122	1	N	M-SOMERSET	I-INTERSECTION	MPERMR00328**C	0.000	M00328 ST PATRICK'S	DR	43.541	39.800802	-82.293505
	27.195	1	N	M-SOMERSET	I-INTERSECTION	MPERMR00312**C	0.187	M00312 DR MIKE CLOUSE	DR	43.614	39.801666	-82.294303
	27.318	1	N	M-SOMERSET	I-INTERSECTION	MPERMR00320**C	0.049	M00320 MAX EMMERT	DR	43.737	39.803116	-82.295633
	27.355	1	N	M-SOMERSET	I-INTERSECTION	MPERMR00329**C	0.257	M00329 SUMMIT	ST	43.774	39.803554	-82.296046
	27.581	1	N	M-SOMERSET	I-INTERSECTION	MPERMR00326**C	0.411	M00326 WSHERIDAN	AVE	44.000	39.806226	-82.298510
		2	N	M-SOMERSET	I-INTERSECTION	MPERMR00325**C	0.000	M00325 ESHERIDAN	AVE	44.000	39.806226	-82.298510
	27.654	1	N	M-SOMERSET	I-INTERSECTION	SPERUS00022**C	6.155	U00022R PUBLIC	SQ	44.073	39.807113	-82.299219
	27.662	1	N	M-SOMERSET	I-INTERSECTION	SPERUS00022**N	6.155	U00022R PUBLIC	SQ	44.081	39.807206	-82.299300
	27.736	1	N	M-SOMERSET	I-INTERSECTION	MPERMR00316**C	0.288	M00316 WGAY	ST	44.155	39.808012	-82.300170
		2	N	M-SOMERSET	I-INTERSECTION	MPERMR00315**C	0.000	M00315 EGAY	ST	44.155	39.808012	-82.300170
	27.987	1	N	M-SOMERSET	I-INTERSECTION	PPERMR80174**C	0.000	M80174 SHERIDAN TOWN HOMES AP		44.406	39.811079	-82.302686
	28.039	1	N	M-SOMERSET	I-INTERSECTION	MPERMR00322**C	0.563	M00322 NORTH	DR	44.458	39.811755	-82.303128
		2	N	M-SOMERSET	I-INTERSECTION	SPERSR00757**C	0.000	S00757R ENORTH	DR	44.458	39.811755	-82.303128
	28.234	1	N	M-SOMERSET	C-CORPORATION LIMIT			LEAVE SOMERSET		44.653	39.813387	-82.305920
	28.613	1	N	T-READING	I-INTERSECTION	MPERMR00322**C	0.000	M00322 NORTH	DR	45.032	39.813694	-82.313034
	28.671	1	N	M-SOMERSET	C-CORPORATION LIMIT			LEAVE SOMERSET		45.090	39.813773	-82.314124
	28.745	1	N	T-READING	I-INTERSECTION	CPERCR00026**C	6.443	C00026 RUSH CREEK	RD	45.164	39.814046	-82.315473
	29.032	1	N	T-READING	M-MILEPOST			MILE POST = 029		45.451	39.816816	-82.319315
	29.407	1	N	T-READING	I-INTERSECTION	TPERTR00119**C	0.728	T00119 READING TWP RD 119		45.826	39.821662	-82.322509
	29.510	1	N	T-READING	I-INTERSECTION	TPERTR00070**C	0.000	T00070 READING TWP RD 70		45.929	39.822997	-82.323395
	29.840	1	N	T-READING	I-INTERSECTION	CPERCR00027**C	0.000	C00027 BLACK HORSE	RD	46.259	39.827178	-82.326372
	30.029	1	N	T-READING	M-MILEPOST			MILE POST = 030		46.448	39.828864	-82.329138
	30.536	1	N	T-READING	I-INTERSECTION	CPERCR00096**C	0.000	C00096 STONE QUARRY	RD	46.955	39.829855	-82.338528
	31.017	1	N	T-READING	I-INTERSECTION	TPERTR00036**C	1.654	T00036 READING TWP RD 36		47.436	39.830377	-82.347535
	31.027	1	N	T-READING	M-MILEPOST			MILE POST = 031		47.446	39.830387	-82.347723
	31.555	1	N	T-READING	I-INTERSECTION	CPERCR00030**C	3.607	C00030 ZION	RD	47.974	39.830949	-82.357616
	32.034	1	N	T-THORN	M-MILEPOST			MILE POST = 032		48.453	39.831451	-82.366598
	32.583	1	N	T-READING	I-INTERSECTION	CPERCR00026N*C	0.846	C00026N SHERIDAN	RD	49.002	39.832007	-82.376894
	32.593	1	N	T-READING	I-INTERSECTION	TPERTR00037**C	1.010	T00037 READING TWP RD 37		49.012	39.832020	-82.377072
	33.036	1	N	T-THORN	M-MILEPOST			MILE POST = 033		49.455	39.832460	-82.385382
	33.348	1	N	T-THORN	I-INTERSECTION	TPERTR00002A*C	1.274	T00002A READING TWP RD 2 A		49.767	39.832878	-82.391217
	33.524	1	N	T-THORN	I-INTERSECTION	SPERSR00256**C	0.137	S00256R STATE RTE 256		49.943	39.834109	-82.394074
	34.034	1	N	T-THORN	M-MILEPOST			MILE POST = 034		50.453	39.841034	-82.396010
	34.334	1	N	T-THORN	I-INTERSECTION	TPERTR00087**C	0.000	T00087 THORN TWP RD 87		50.753	39.845375	-82.395659

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00013**C	35.041	1	N	T-THORN	M-MILEPOST			MILE POST = 035		51.460	39.855600	-82.394746
	35.061	1	N	T-THORN	I-INTERSECTION	CPERCR00029**C	4.022	C00029 HIGH POINT	RD	51.480	39.855889	-82.394722
	35.822	1	N	T-THORN	I-INTERSECTION	TPERTR00391**C	0.000	T00391 THORN TWP RD 391		52.241	39.866899	-82.393782
	36.041	1	N	T-THORN	M-MILEPOST			MILE POST = 036		52.460	39.870066	-82.393634
	36.150	1	N	T-THORN	I-INTERSECTION	CPERCR00030A*C	0.000	C00030A ZION BRANCH	RD	52.569	39.871637	-82.393816
	36.447	1	N	T-THORN	I-INTERSECTION	TPERTR00094**C	0.925	T00094 THORN TWP RD 94		52.866	39.875763	-82.395343
	36.655	1	N	T-THORN	I-INTERSECTION	CPERCR00030**C	8.019	C00030 ZION	RD	53.074	39.878388	-82.397247
	37.042	1	N	T-THORN	M-MILEPOST			MILE POST = 037		53.461	39.882638	-82.401982
	37.141	1	N	T-THORN	I-INTERSECTION	CPERCR00030**C	8.505	C00030 ZION	RD	53.560	39.883791	-82.403084
	38.044	1	N	T-THORN	M-MILEPOST			MILE POST = 038		54.463	39.896370	-82.407646
	38.185	1	N	T-THORN	I-INTERSECTION	SPERSR00204**C	3.144	S00204R STATE RTE 204		54.604	39.898355	-82.408279
	38.658	1	N	T-THORN	I-INTERSECTION	TPERTR00358**C	0.489	T00358 THORN TWP RD 358		55.077	39.905089	-82.409807
		2	N	T-THORN	I-INTERSECTION	TPERTR01220**C	0.000	T01220 THORN TWP RD 1220		55.077	39.905089	-82.409807
	38.968	1	N	T-THORN	I-INTERSECTION	TPERTR00358**C	0.799	T00358 THORN TWP RD 358		55.387	39.909569	-82.409441
	39.039	1	N	T-THORN	M-MILEPOST			MILE POST = 039		55.458	39.910597	-82.409347
	39.094	1	N	T-THORN	I-INTERSECTION	TPERTR01061**C	0.311	T01061 THORN TWP RD 1061		55.513	39.911394	-82.409274
	39.386	1	N	T-THORN	I-INTERSECTION	CPERCR00030**C	11.421	C00030 ZION	RD	55.805	39.915618	-82.408980
		2	N	T-THORN	I-INTERSECTION	CPERCR00073**C	1.946	C00073 BLACKBIRD	LN	55.805	39.915618	-82.408980
	39.827	9	N	T-THORN	Z-END OF ROUTE			ENTER LIC CO AT 0		56.246	39.921982	-82.408974
SPERSR00037**C	0.000	1	E	T-JACKSON	A-ROUTE BEGINNING			LEAVE FAI CO AT 28.105		143.501	39.721418	-82.368207
	0.965	1	E	T-JACKSON	I-INTERSECTION	CPERCR00023**C	2.832	C00023 FLAGDALE	RD	144.466	39.722117	-82.350125
	0.995	1	E	T-JACKSON	M-MILEPOST			MILE POST = 001		144.496	39.722147	-82.349564
	1.329	1	E	T-JACKSON	G-BRIDGE			BRIDGE		144.830	39.723359	-82.343516
	1.794	1	E	T-JACKSON	I-INTERSECTION	CPERCR00105**C	0.000	C00105 ADCOCK	RD	145.295	39.723284	-82.334805
	1.853	1	E	T-JACKSON	G-BRIDGE			BRIDGE		145.354	39.723252	-82.333703
	1.873	1	E	T-JACKSON	I-INTERSECTION	TPERTR00181**C	0.719	T00181 JACKSON TWP RD 181		145.374	39.723241	-82.333329
	2.003	1	E	T-JACKSON	M-MILEPOST			MILE POST = 002		145.504	39.723432	-82.330910
	2.886	1	E	T-JACKSON	I-INTERSECTION	SPERSR00668**C	11.001	S00668R STATE RTE 668		146.387	39.723017	-82.314352
	2.895	1	E	T-JACKSON	G-BRIDGE			BRIDGE		146.396	39.723012	-82.314183
	2.996	1	E	T-JACKSON	M-MILEPOST			MILE POST = 003		146.497	39.722882	-82.312297
	3.171	1	E	M-JUNCTION CITY	I-INTERSECTION	CPERCR00088**C	0.000	C00088 CLAY	RD	146.672	39.722213	-82.309132
		2	E	M-JUNCTION CITY	I-INTERSECTION	TPERTR00185**C	4.429	T00185 JACKSON TWP RD 185		146.672	39.722213	-82.309132
		3	E	M-JUNCTION CITY	C-CORPORATION LIMIT			ENTER JUNCTION CITY		146.672	39.722213	-82.309132
	3.542	1	E	M-JUNCTION CITY	I-INTERSECTION	MPERMR00106**C	0.047	M00106 COURT	ST	147.043	39.721353	-82.302287

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00037**C	3.614	1 E	M-JUNCTION CITY	I-INTERSECTION	MPERMR00117**C	0.051	M00117 MULBERRY	ST	147.115	39.721274	-82.300947
	3.697	1 E	M-JUNCTION CITY	I-INTERSECTION	SPERSR00668**C	10.190	S00668R LOGAN	ST	147.198	39.721186	-82.299404
	3.713	1 E	M-JUNCTION CITY	I-INTERSECTION	MPERMR00115**C	0.000	M00115 LOGAN	ST	147.214	39.721421	-82.299390
	3.789	1 E	M-JUNCTION CITY	I-INTERSECTION	MPERMR00111**C	0.124	M00111 EFRONT	ST	147.290	39.721340	-82.297954
	3.865	1 E	M-JUNCTION CITY	I-INTERSECTION	MPERMR00110**C	0.033	M00110 ELM	ST	147.366	39.721263	-82.296533
	3.941	1 E	M-JUNCTION CITY	I-INTERSECTION	MPERMR00114**C	0.000	M00114 IRON	ST	147.442	39.721184	-82.295117
	4.086	1 E	M-JUNCTION CITY	I-INTERSECTION	MPERMR00121**C	0.000	M00121 SYCAMORE	ST	147.587	39.721030	-82.292396
	4.230	1 E	M-JUNCTION CITY	C-CORPORATION LIMIT			LEAVE JUNCTION CITY		147.731	39.720907	-82.289700
	4.657	1 E	T-JACKSON	I-INTERSECTION	TPERTR00122**C	1.452	T00122 JACKSON TWP RD 122		148.158	39.722946	-82.282195
	4.994	1 E	T-JACKSON	I-INTERSECTION	CPERCR00094A*C	0.000	C00094A HOUSEHOLDER	RD	148.495	39.726084	-82.279251
	5.004	1 E	T-JACKSON	M-MILEPOST			MILE POST = 005		148.505	39.726088	-82.279064
	5.610	1 E	T-JACKSON	I-INTERSECTION	CPERCR00094D*C	0.000	C00094D GAREY	RD	149.111	39.729475	-82.268916
	5.631	1 E	T-JACKSON	I-INTERSECTION	CPERCR00094**C	2.538	C00094 GAREY	RD	149.132	39.729551	-82.268537
	6.003	1 E	T-JACKSON	M-MILEPOST			MILE POST = 006		149.504	39.729203	-82.261572
	6.284	1 E	T-JACKSON	G-BRIDGE			BRIDGE		149.785	39.728811	-82.256348
	6.314	1 E	T-JACKSON	I-INTERSECTION	CPERCR00085**C	0.000	C00085 GREEN BRANCH	RD	149.815	39.728560	-82.255888
	7.004	1 E	T-PIKE	I-INTERSECTION	CPERCR00018**C	1.011	C00018 BLACK GOLD	RD	150.505	39.726466	-82.243740
	7.011	1 E	T-PIKE	I-INTERSECTION	TPERTR00126**C	0.000	T00126 PIKE TWP RD 126		150.512	39.726458	-82.243602
		3 E	T-PIKE	M-MILEPOST			MILE POST = 007		150.512	39.726458	-82.243602
	7.832	1 E	T-PIKE	I-INTERSECTION	PPERTR80044**C	0.077	T80044 PERRY COUNTY FAIRGROUN		151.333	39.723105	-82.229568
	7.963	1 E	T-PIKE	I-INTERSECTION	PPERTR80033**N	0.320	T80033 PERRY COUNTY FAIRGROUN		151.464	39.723264	-82.227127
	7.971	1 E	T-PIKE	I-INTERSECTION	PPERTR80033**C	0.321	T80033 PERRY COUNTY FAIRGROUN		151.472	39.723275	-82.226976
	8.015	1 E	T-PIKE	M-MILEPOST			MILE POST = 008		151.516	39.723339	-82.226156
	8.125	1 E	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00182**C	0.000	M00182 PORCELAIN	ST	151.626	39.723425	-82.224112
		2 E	M-NEW LEXINGTON	C-CORPORATION LIMIT			ENTER NEW LEXINGTON		151.626	39.723425	-82.224112
	8.178	1 E	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00146**C	0.000	M00146 IMPERIAL	ST	151.679	39.722707	-82.223964
	8.233	1 E	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00195**C	0.000	M00195 SOMERSET	ST	151.734	39.721919	-82.224037
	8.310	1 E	M-NEW LEXINGTON	I-INTERSECTION	CPERCR00042N*C	0.191	C00042N THORN	ST	151.811	39.720831	-82.224006
		2 E	M-NEW LEXINGTON	I-INTERSECTION	PPERMR80194**C	0.019	M80194 PERRY COUNTY FAIRGROUN		151.811	39.720831	-82.224006
	8.357	1 E	M-NEW LEXINGTON	I-INTERSECTION	PPERMR80162**C	0.071	M80162 SUNNYSIDE MHP		151.858	39.720736	-82.223163
	8.449	1 E	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00184**C	0.000	M00184 READING	ST	151.950	39.720648	-82.221441
	8.595	1 E	M-NEW LEXINGTON	I-INTERSECTION	SPERSR00013**C	19.693	S00013R STATE RTE 13		152.096	39.720512	-82.218683
		2 E	M-NEW LEXINGTON	Y-BEGIN OVERLAP	SPERSR00013**C	19.693	BEGIN OVERLAP		152.096	39.720512	-82.218683
	15.025	1 E	T-BEARFIELD	X-END OVERLAP	SPERSR00013**C	13.263	END OVERLAP		158.526	39.703000	-82.116073

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00037**C	15.025	2 E	T-BEARFIELD	I-INTERSECTION	SPERSR00013**C	13.263	S00013R STATE RTE 13		158.526	39.703000	-82.116073
		3 E	T-BEARFIELD	I-INTERSECTION	SPERSR00093**C	17.875	S00093R STATE RTE 93		158.526	39.703000	-82.116073
	15.094	1 E	T-BEARFIELD	G-BRIDGE			BRIDGE		158.595	39.702821	-82.114801
	15.467	1 E	T-BEARFIELD	I-INTERSECTION	TPERTR00196**C	0.000	T00196 BEARFIELD TWP RD 196		158.968	39.703211	-82.108061
	15.998	1 E	T-BEARFIELD	M-MILEPOST			MILE POST = 016		159.499	39.702541	-82.098196
	16.289	1 E	T-BEARFIELD	I-INTERSECTION	TPERTR00197**C	4.640	T00197 BEARFIELD TWP RD 197		159.790	39.700195	-82.093777
	16.896	1 E	T-BEARFIELD	I-INTERSECTION	TPERTR00320A*C	0.000	T00320A BEARFIELD TWP RD 320A		160.397	39.694329	-82.085726
	17.005	1 E	T-BEARFIELD	M-MILEPOST			MILE POST = 017		160.506	39.693417	-82.084064
	17.626	1 E	T-BEARFIELD	I-INTERSECTION	TPERTR00320**C	0.551	T00320 BEARFIELD TWP RD 320		161.127	39.690772	-82.073725
	17.998	1 E	T-BEARFIELD	M-MILEPOST			MILE POST = 018		161.499	39.686242	-82.069951
	18.149	1 E	T-BEARFIELD	I-INTERSECTION	CPERCR00022**C	3.823	C00022 TATMANS	RD	161.650	39.684818	-82.067828
	18.542	1 E	T-BEARFIELD	I-INTERSECTION	CPERCR00022**C	4.216	C00022 TATMANS	RD	162.043	39.685135	-82.060630
	18.578	1 E	T-BEARFIELD	I-INTERSECTION	CPERCR00022A*C	0.000	C00022A TATMANS	RD	162.079	39.685021	-82.059970
	18.714	1 E	T-BEARFIELD	I-INTERSECTION	TPERTR00423**C	0.934	T00423 BEARFIELD TWP RD 423		162.215	39.683766	-82.058034
	18.767	1 E	T-BEARFIELD	G-BRIDGE			BRIDGE		162.268	39.683255	-82.057295
	18.820	1 E	T-BEARFIELD	I-INTERSECTION	TPERTR01059**C	0.000	T01059 BEARFIELD TWP RD 1059		162.321	39.682912	-82.056416
	18.866	1 E	T-BEARFIELD	I-INTERSECTION	TPERTR01060**C	0.054	T01060 BEARFIELD TWP RD 1060		162.367	39.682811	-82.055580
	19.007	1 E	T-BEARFIELD	M-MILEPOST			MILE POST = 019		162.508	39.682668	-82.052944
	19.333	1 E	T-BEARFIELD	I-INTERSECTION	CPERCR00066**C	0.000	C00066 ROYMA	RD	162.834	39.682385	-82.046845
	20.000	1 E	T-BEARFIELD	M-MILEPOST			MILE POST = 020		163.501	39.679960	-82.035007
	20.209	1 E	T-BEARFIELD	I-INTERSECTION	CPERCR00012**C	13.450	C00012 PORTIE-FLAMINGO	RD	163.710	39.677537	-82.032693
	20.285	1 E	T-BEARFIELD	I-INTERSECTION	SPERSR00555**C	0.745	S00555R STATE RTE 555		163.786	39.677270	-82.031342
	20.562	1 E	T-BEARFIELD	I-INTERSECTION	TPERTR01049**C	0.110	T01049 BEARFIELD TWP RD 1049		164.063	39.673288	-82.031156
	20.700	1 E	T-BEARFIELD	I-INTERSECTION	SPERSR00555**C	0.330	S00555R STATE RTE 555		164.201	39.672496	-82.028785
		9 E	T-BEARFIELD	Z-END OF ROUTE			ENTER MRG CO AT 0		164.201	39.672496	-82.028785
SPERSR00093**C	0.000	1 N	T-COAL	A-ROUTE BEGINNING			LEAVE HOC CO AT 23.35		97.803	39.585295	-82.262419
	0.426	1 N	T-COAL	I-INTERSECTION	TPERTR00254**C	0.000	T00254 COAL TWP RD 254		98.229	39.585183	-82.254541
	0.987	1 N	T-COAL	M-MILEPOST			MILE POST = 001		98.790	39.581470	-82.245278
	1.036	1 N	T-COAL	I-INTERSECTION	TPERTR00255**C	0.101	T00255 COAL TWP RD 255		98.839	39.581135	-82.244478
	1.074	1 N	T-COAL	I-INTERSECTION	CPERCR00038**C	0.000	C00038 OLD TOWN	RD	98.877	39.581066	-82.243764
		2 N	M-NEW STRAITSVILLE	C-CORPORATION LIMIT			ENTER NEW STRAITSVILLE		98.877	39.581066	-82.243764
	1.083	1 N	M-NEW STRAITSVILLE	C-CORPORATION LIMIT			ENTER NEW STRAITSVILLE		98.886	39.580973	-82.243651
	1.274	1 N	M-NEW STRAITSVILLE	I-INTERSECTION	MPERMR00226**C	0.000	M00226 DAVIS	ST	99.077	39.579163	-82.241065
	1.378	1 N	M-NEW STRAITSVILLE	I-INTERSECTION	MPERMR00241**C	0.000	M00241 VAN HYDE	ST	99.181	39.578651	-82.239245

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00093**C	1.502	1	N	M-NEW STRAITSVILLE	I-INTERSECTION	SPERSR00216**C	1.865	S00216R EMAIN	ST	99.305	39.577863	-82.237166
	1.574	1	N	M-NEW STRAITSVILLE	I-INTERSECTION	MPERMR00229**C	0.348	M00229 WEWING	ST	99.377	39.578848	-82.236738
		2	N	M-NEW STRAITSVILLE	I-INTERSECTION	MPERMR00228**C	0.000	M00228 EEWING	ST	99.377	39.578848	-82.236738
	1.647	1	N	M-NEW STRAITSVILLE	I-INTERSECTION	MPERMR00222**C	0.229	M00222 BALL	ST	99.450	39.579857	-82.236334
	1.804	1	N	M-NEW STRAITSVILLE	I-INTERSECTION	MPERMR00231**C	0.274	M00231 FRONT	ST	99.607	39.581752	-82.234769
		2	N	M-NEW STRAITSVILLE	I-INTERSECTION	MPERMR00225**C	0.137	M00225 SCUNNINGHAM	ST	99.607	39.581752	-82.234769
	1.916	1	N	M-NEW STRAITSVILLE	I-INTERSECTION	MPERMR00224**C	0.000	M00224 NCUNNINGHAM	ST	99.719	39.582758	-82.233134
	2.146	1	N	T-COAL	I-INTERSECTION	MPERMR00223**C	0.000	M00223 CHESTNUT	ST	99.949	39.584823	-82.229766
		2	N	T-COAL	I-INTERSECTION	MPERMR00227**C	0.531	M00227 ELM	ST	99.949	39.584823	-82.229766
		3	N	M-NEW STRAITSVILLE	C-CORPORATION LIMIT			LEAVE NEW STRAITSVILLE		99.949	39.584823	-82.229766
	2.224	1	N	T-COAL	I-INTERSECTION	CPERCR00017**C	0.000	C00017 SALEM HOLLOW	RD	100.027	39.585406	-82.228514
	2.482	1	N	T-COAL	I-INTERSECTION	TPERTR00041**C	0.000	T00041 ROCK RUN	RD	100.285	39.586782	-82.224353
	2.984	1	N	T-SALT LICK	M-MILEPOST			MILE POST = 003		100.787	39.593764	-82.222433
	3.124	1	N	T-SALT LICK	I-INTERSECTION	CPERCR00017**C	3.972	C00017 SALEM HOLLOW	RD	100.927	39.595669	-82.221522
	3.728	1	N	T-SALT LICK	I-INTERSECTION	PPERTR80095**C	0.000	T80095 SCOTCH HILL	RD	101.531	39.601236	-82.213737
	3.809	1	N	T-SALT LICK	I-INTERSECTION	TPERTR00457**C	0.113	T00457 SALT LICK TWP RD 457		101.612	39.602069	-82.212712
	3.841	1	N	M-SHAWNEE	I-INTERSECTION	MPERMR00302**C	0.168	M00302 SCOTCH HILL	RD	101.644	39.602481	-82.212496
		2	N	M-SHAWNEE	C-CORPORATION LIMIT			ENTER SHAWNEE		101.644	39.602481	-82.212496
	3.890	1	N	M-SHAWNEE	I-INTERSECTION	MPERMR00293**C	0.000	M00293 LARUE	ST	101.693	39.603146	-82.212177
		2	N	M-SHAWNEE	I-INTERSECTION	SPERSR00155**C	0.000	S00155R STATE RTE 155		101.693	39.603146	-82.212177
	4.322	1	N	M-SHAWNEE	I-INTERSECTION	TPERTR00438**C	0.462	T00438 TWP RD 438		102.125	39.606241	-82.219093
	4.615	1	N	M-SHAWNEE	C-CORPORATION LIMIT			LEAVE SHAWNEE		102.418	39.609321	-82.222862
	4.992	1	N	T-SALT LICK	G-BRIDGE			BRIDGE		102.795	39.612025	-82.228975
		2	N	T-SALT LICK	M-MILEPOST			MILE POST = 005		102.795	39.612025	-82.228975
	5.012	1	N	T-SALT LICK	I-INTERSECTION	CPERCR00097**C	0.000	C00097 TECUMSEH	RD	102.815	39.612165	-82.229302
	5.145	1	N	T-SALT LICK	G-BRIDGE			BRIDGE		102.948	39.613408	-82.231185
	5.249	1	N	T-SALT LICK	I-INTERSECTION	CPERCR00038**C	3.280	C00038 OLD TOWN	RD	103.052	39.614696	-82.232184
	5.685	1	N	T-SALT LICK	I-INTERSECTION	TPERTR00191**C	0.500	T00191 SALT LICK TWP RD 191		103.488	39.620674	-82.234626
	5.982	1	N	T-SALT LICK	M-MILEPOST			MILE POST = 006		103.785	39.624918	-82.235512
	6.103	1	N	T-SALT LICK	I-INTERSECTION	TPERTR01079**C	0.090	T01079 SALT LICK TWP RD 1079		103.906	39.626626	-82.235146
	6.165	1	N	T-SALT LICK	G-BRIDGE			BRIDGE		103.968	39.627484	-82.234815
	6.207	1	N	T-SALT LICK	I-INTERSECTION	TPERTR01023**C	0.000	T01023 SALT LICK TWP RD 1023		104.010	39.628065	-82.234591
	6.262	1	N	T-SALT LICK	I-INTERSECTION	TPERTR00224**C	0.000	T00224 SALT LICK TWP RD 224		104.065	39.628792	-82.234171
		2	N	T-SALT LICK	I-INTERSECTION	TPERTR00273**C	0.000	T00273 SALT LICK TWP RD 273		104.065	39.628792	-82.234171

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00093**C	6.666	1	N	T-SALT LICK	I-INTERSECTION	FPERFR00049**C	0.000	F00049 WAYNE NATIONAL FOREST	RD	104.469	39.633680	-82.230086
	6.989	1	N	T-SALT LICK	M-MILEPOST			MILE POST = 007		104.792	39.637370	-82.226419
	7.069	1	N	T-SALT LICK	I-INTERSECTION	CPERCR00012**C	0.000	C00012 PORTIE-FLAMINGO	RD	104.872	39.638355	-82.225625
	7.988	1	N	T-PIKE	M-MILEPOST			MILE POST = 008		105.791	39.650204	-82.229813
	8.557	1	N	T-PIKE	I-INTERSECTION	CPERCR00080**C	0.000	C00080 BRISTOL OLD STATE	RD	106.360	39.658329	-82.229544
	8.984	1	N	T-PIKE	M-MILEPOST			MILE POST = 009		106.787	39.664305	-82.227985
	9.351	1	N	T-PIKE	I-INTERSECTION	CPERCR00011**C	8.935	C00011 MARIETTA	RD	107.154	39.668497	-82.223751
	9.978	1	N	T-PIKE	M-MILEPOST			MILE POST = 010		107.781	39.676875	-82.219357
	10.974	1	N	T-PIKE	M-MILEPOST			MILE POST = 011		108.777	39.691017	-82.216543
	11.472	1	N	M-NEW LEXINGTON	I-INTERSECTION	CPERCR00007**C	10.617	C00007 DUTCH RIDGE	RD	109.275	39.697378	-82.212413
		2	N	M-NEW LEXINGTON	C-CORPORATION LIMIT			ENTER NEW LEXINGTON		109.275	39.697378	-82.212413
	11.571	1	N	M-NEW LEXINGTON	I-INTERSECTION	CPERCR00082**C	1.387	C00082 AIRPORT	RD	109.374	39.698753	-82.211919
	11.782	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00185**C	0.000	M00185 RIDGE	AVE	109.585	39.701232	-82.209602
	11.938	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00144**C	0.000	M00144 HIGLEY	ST	109.741	39.703113	-82.208013
	12.040	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00194**C	0.000	M00194 SMITH	ST	109.843	39.704410	-82.207112
	12.183	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00167**C	0.059	M00167 MONROE	ST	109.986	39.706436	-82.206729
	12.296	1	N	M-NEW LEXINGTON	I-INTERSECTION	CPERCR00500**C	0.000	C00500 SSTATE	ST	110.099	39.708061	-82.206585
		2	N	M-NEW LEXINGTON	I-INTERSECTION	PPERMR80153**C	0.176	M80153 COUNTRYSIDE MHP		110.099	39.708061	-82.206585
	12.305	1	N	M-NEW LEXINGTON	G-BRIDGE			BRIDGE		110.108	39.708192	-82.206574
	12.315	1	N	M-NEW LEXINGTON	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		110.118	39.708337	-82.206561
	12.400	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00125**C	0.000	M00125 CHURCH	ST	110.203	39.709555	-82.206318
		2	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00137**C	0.000	M00137 FOWLER	LN	110.203	39.709555	-82.206318
	12.553	1	N	M-NEW LEXINGTON	I-INTERSECTION	SPERSR00013**C	18.585	S00013R SMAIN	ST	110.356	39.711686	-82.205560
		2	N	M-NEW LEXINGTON	Y-BEGIN OVERLAP	SPERSR00013**C	18.585	BEGIN OVERLAP	ST	110.356	39.711686	-82.205560
	17.875	1	N	T-BEARFIELD	X-END OVERLAP	SPERSR00013**C	13.263	END OVERLAP		115.678	39.703000	-82.116073
		2	N	T-BEARFIELD	I-INTERSECTION	SPERSR00013**C	13.263	S00013R STATE RTE 13		115.678	39.703000	-82.116073
		3	N	T-BEARFIELD	I-INTERSECTION	SPERSR00037**C	15.025	S00037R STATE RTE 37		115.678	39.703000	-82.116073
	17.981	1	N	T-BEARFIELD	M-MILEPOST			MILE POST = 018		115.784	39.704535	-82.116019
	18.765	1	N	T-BEARFIELD	I-INTERSECTION	TPERTR00402**C	0.000	T00402 BEARFIELD TWP RD 402		116.568	39.715850	-82.115382
	18.954	1	N	T-BEARFIELD	M-MILEPOST			MILE POST = 019		116.757	39.718379	-82.114009
	19.682	1	N	T-BEARFIELD	I-INTERSECTION	TPERTR00196**C	1.165	T00196 BEARFIELD TWP RD 196		117.485	39.722236	-82.102956
	19.958	1	N	T-BEARFIELD	M-MILEPOST			MILE POST = 020		117.761	39.725974	-82.101698
	20.060	1	N	T-BEARFIELD	I-INTERSECTION	TPERTR01194**C	0.000	T01194 BEARFIELD TWP RD 1194		117.863	39.727453	-82.101664
	20.153	1	N	T-HARRISON	I-INTERSECTION	TPERTR01194**C	0.208	T01194 BEARFIELD TWP RD 1194		117.956	39.728803	-82.101623

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00093**C	20.343	1 N	T-HARRISON	I-INTERSECTION	TPERTR00008**C	0.000	T00008 HARRISON TWP RD 8		118.146	39.731548	-82.101552
	20.363	1 N	T-HARRISON	I-INTERSECTION	CPERCR00061**C	2.726	C00061 BUZZARDS GLORY	RD	118.166	39.731844	-82.101531
	20.442	1 N	T-HARRISON	I-INTERSECTION	TPERTR00476**C	0.152	T00476 HARRISON TWP RD 476		118.245	39.732976	-82.101327
	20.472	1 N	T-HARRISON	G-BRIDGE			BRIDGE		118.275	39.733401	-82.101211
	20.954	1 N	T-HARRISON	I-INTERSECTION	CPERCR00006**C	6.290	C00006 TUNNEL HILL	RD	118.757	39.740040	-82.098581
	20.965	1 N	T-HARRISON	M-MILEPOST			MILE POST = 021		118.768	39.740137	-82.098408
	20.986	1 N	T-HARRISON	I-INTERSECTION	CPERCR00079**C	0.000	C00079 FLINT RIDGE	RD	118.789	39.740280	-82.098043
	21.175	1 N	T-HARRISON	I-INTERSECTION	CPERCR00101**C	0.000	C00101 CERAMIC WAY	RD	118.978	39.741032	-82.094625
	21.411	1 N	T-HARRISON	I-INTERSECTION	CPERCR00101**C	0.259	C00101 CERAMIC WAY	RD	119.214	39.743713	-82.092214
		2 N	T-HARRISON	I-INTERSECTION	SPERSR00669**C	12.434	S00669R STATE RTE 669		119.214	39.743713	-82.092214
	21.862	1 N	M-CROOKSVILLE	C-CORPORATION LIMIT			ENTER CROOKSVILLE		119.665	39.750198	-82.091797
	21.960	1 N		M-MILEPOST			MILE POST = 022		119.763	39.751617	-82.091876
	22.047	1 N	M-CROOKSVILLE	I-INTERSECTION	TPERTR00006B*C	0.184	T00006B TUNNEL HILL	RD	119.850	39.752876	-82.091955
	22.335	1 N	M-CROOKSVILLE	N-RAILROAD UNDERPASS			OHIO CENTRAL R R		120.138	39.756855	-82.093213
	22.952	1 N	T-HARRISON	M-MILEPOST			MILE POST = 023		120.755	39.765021	-82.097683
	23.161	1 N	M-CROOKSVILLE	I-INTERSECTION	MPERMR00041**C	0.093	M00041 SBUCKEYE	ST	120.964	39.767651	-82.099639
	23.406	1 N	M-CROOKSVILLE	I-INTERSECTION	MPERMR00061**C	0.189	M00061 WMAIN	ST	121.209	39.770751	-82.101843
	23.520	1 N	M-CROOKSVILLE	G-BRIDGE			BRIDGE		121.323	39.772393	-82.101953
	23.655	1 N	M-CROOKSVILLE	I-INTERSECTION	SPERSR00669**C	10.190	S00669R RIDGE	AVE	121.458	39.774339	-82.101697
		2 N	M-CROOKSVILLE	I-INTERSECTION	CPERCR00098A*C	0.000	C00098A RIDGE	AVE	121.458	39.774339	-82.101697
	23.856	1 N	M-CROOKSVILLE	I-INTERSECTION	MPERMR00068**C	0.102	M00068 NORTH	ST	121.659	39.777126	-82.100639
	24.033	1 N	M-CROOKSVILLE	C-CORPORATION LIMIT			LEAVE CROOKSVILLE		121.836	39.779473	-82.099321
	24.153	1 N	T-HARRISON	I-INTERSECTION	CPERCR00049**C	0.000	C00049 WATT HILL	RD	121.956	39.780840	-82.097936
	24.968	1 N	T-HARRISON	M-MILEPOST			MILE POST = 025		122.771	39.788140	-82.086001
	25.159	1 N	T-HARRISON	I-INTERSECTION	CPERCR00098**C	3.697	C00098 CERAMIC	RD	122.962	39.790243	-82.083674
	25.696	1 N	T-HARRISON	G-BRIDGE			BRIDGE		123.499	39.797505	-82.082227
	25.751	1 N	M-ROSEVILLE	C-CORPORATION LIMIT			ENTER ROSEVILLE		123.554	39.798265	-82.082540
	25.796	1 N	M-ROSEVILLE	I-INTERSECTION	CPERCR00098**C	4.313	C00098 CERAMIC	RD	123.599	39.798886	-82.082802
		2 N	M-ROSEVILLE	I-INTERSECTION	MPERMR00251**C	0.000	M00251 WATHENS	RD	123.599	39.798886	-82.082802
		3 N	M-ROSEVILLE	C-CORPORATION LIMIT			LEAVE ROSEVILLE		123.599	39.798886	-82.082802
	25.845	1 N	M-ROSEVILLE	C-CORPORATION LIMIT			ENTER ROSEVILLE		123.648	39.799561	-82.083081
	25.915	1 N	M-ROSEVILLE	I-INTERSECTION	CPERCR00003**C	3.229	C00003 OLD RAINER	RD	123.718	39.800528	-82.083472
	25.948	1 N	M-ROSEVILLE	C-CORPORATION LIMIT			LEAVE ROSEVILLE		123.751	39.800987	-82.083645
	25.965	1 N	M-ROSEVILLE	M-MILEPOST			MILE POST = 026		123.768	39.801224	-82.083735

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00093**C	26.812	1 N	T-HARRISON	I-INTERSECTION	TPERTR00071A*C	2.962	T00071A HARRISON TWP RD 71 A		124.615	39.813217	-82.080834
		2 N	T-HARRISON	I-INTERSECTION	CPERCR00102**C	0.000	C00102 KARL BROWN	RD	124.615	39.813217	-82.080834
	26.955	1 N	T-HARRISON	M-MILEPOST			MILE POST = 027		124.758	39.815229	-82.080192
	27.051	9 N	T-HARRISON	Z-END OF ROUTE			ENTER MUS CO AT 0		124.854	39.816568	-82.079701
SPERSR00155**C	0.000	1 E	M-SHAWNEE	A-ROUTE BEGINNING	SPERSR00093**C	3.890	BEGIN AT SR 00093R		0.000	39.603146	-82.212177
		2 E	M-SHAWNEE	I-INTERSECTION	MPERMR00293**C	0.000	M00293 LARUE	ST	0.000	39.603146	-82.212177
	0.155	1 E	M-SHAWNEE	I-INTERSECTION	MPERMR00305**C	0.000	M00305 SHIPMAN	ST	0.155	39.602834	-82.209302
	0.188	1 E	M-SHAWNEE	I-INTERSECTION	MPERMR00300**C	0.000	M00300 PHILLIPS	ST	0.188	39.602872	-82.208677
	0.396	1 E	M-SHAWNEE	I-INTERSECTION	MPERMR00355**C	0.000	M00355 IRONPOINT	RD	0.396	39.604119	-82.205160
	0.585	1 E	M-SHAWNEE	I-INTERSECTION	MPERMR00294**C	0.577	M00294 EMAIN	ST	0.585	39.604800	-82.201789
	0.627	1 E	M-SHAWNEE	I-INTERSECTION	MPERMR00297**C	0.000	M00297 NEW ENGLAND HILL	RD	0.627	39.604699	-82.201007
		2 E	M-SHAWNEE	I-INTERSECTION	MPERMR00296**C	0.000	M00296 SMANLEY HILL	RD	0.627	39.604699	-82.201007
	0.770	1 E	M-SHAWNEE	I-INTERSECTION	TPERTR00100**C	0.000	T00100 NMANLEY HILL	RD	0.770	39.603697	-82.198690
		2 E	M-SHAWNEE	I-INTERSECTION	MPERMR00296**C	0.161	M00296 SMANLEY HILL	RD	0.770	39.603697	-82.198690
	0.949	1 E	M-SHAWNEE	I-INTERSECTION	TPERTR00392**C	1.050	T00392 SALT LICK TWP RD 392		0.949	39.601676	-82.196610
	0.988	1 E	T-SALT LICK	M-MILEPOST			MILE POST = 001		0.988	39.601310	-82.196054
	1.256	1 E	M-SHAWNEE	I-INTERSECTION	TPERTR00100**C	0.539	T00100 MANLEY HILL	RD	1.256	39.600255	-82.191275
	1.264	1 E	M-SHAWNEE	C-CORPORATION LIMIT			LEAVE SHAWNEE		1.264	39.600229	-82.191128
	1.907	1 E	T-SALT LICK	M-MILEPOST			MILE POST = 002		1.907	39.596599	-82.180101
	2.696	1 E	T-SALT LICK	G-BRIDGE			BRIDGE		2.696	39.596152	-82.165454
	2.726	1 E	T-SALT LICK	I-INTERSECTION	CPERCR00043**C	0.000	C00043 SULPHUR SPRING	RD	2.726	39.596118	-82.164895
	2.927	1 E	T-SALT LICK	M-MILEPOST			MILE POST = 003		2.927	39.594143	-82.162282
	2.938	1 E	T-SALT LICK	I-INTERSECTION	TPERTR00390A*C	0.000	T00390A SALT LICK TWP RD 390 A		2.938	39.594014	-82.162159
	3.129	1 E	T-SALT LICK	I-INTERSECTION	TPERTR00390A*C	0.220	T00390A SALT LICK TWP RD 390 A		3.129	39.592373	-82.159294
	3.140	1 E	M-HEMLOCK	C-CORPORATION LIMIT			ENTER HEMLOCK		3.140	39.592305	-82.159108
	3.235	1 E	M-HEMLOCK	I-INTERSECTION	MPERMR00104**C	0.000	M00104 SAUNDERS	ST	3.235	39.591746	-82.157492
	3.368	1 E	M-HEMLOCK	I-INTERSECTION	MPERMR00096**C	0.000	M00096 HIGH	ST	3.368	39.590399	-82.155758
	3.427	1 E	M-HEMLOCK	I-INTERSECTION	MPERMR00098**C	0.076	M00098 MAIN	ST	3.427	39.589812	-82.154973
	3.696	1 E	M-HEMLOCK	C-CORPORATION LIMIT			LEAVE HEMLOCK		3.696	39.589776	-82.150045
	3.862	1 E	T-MONROE	M-MILEPOST			MILE POST = 004		3.862	39.591340	-82.147725
	4.385	1 E	T-MONROE	I-INTERSECTION	TPERTR01007**C	0.000	T01007 MONROE TWP RD 1007		4.385	39.591833	-82.138165
	4.418	1 E	T-MONROE	I-INTERSECTION	TPERTR00378**C	0.000	T00378 MONROE TWP RD 378		4.418	39.591974	-82.137565
		2 E	T-MONROE	I-INTERSECTION	CPERCR00020**C	3.018	C00020 INDIAN RUN	RD	4.418	39.591974	-82.137565
	4.438	1 E	T-MONROE	G-BRIDGE			BRIDGE		4.438	39.592036	-82.137201

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00155**C	4.519	1 E	T-MONROE	I-INTERSECTION	TPERTR01006**C	0.137	T01006 FOLLET	ST	4.519	39.592247	-82.135713
	4.837	1 E	T-MONROE	I-INTERSECTION	TPERTR01077**C	0.000	T01077 MONROE TWP RD 1077		4.837	39.593131	-82.129894
	4.912	1 E	T-MONROE	I-INTERSECTION	TPERTR01016**C	0.000	T01016 MAIN	ST	4.912	39.593536	-82.128591
	4.921	1 E	T-MONROE	M-MILEPOST			MILE POST = 005		4.921	39.593584	-82.128435
	5.118	1 E	T-MONROE	I-INTERSECTION	TPERTR01017**C	0.066	T01017 MAIN	ST	5.118	39.594502	-82.125011
	5.211	1 E	T-MONROE	I-INTERSECTION	CPERCR00068**C	3.502	C00068 SCENIC	RD	5.211	39.594964	-82.123397
		2 E	T-MONROE	I-INTERSECTION	TPERTR01211**C	0.118	T01211 MONROE TWP RD 1211		5.211	39.594964	-82.123397
	5.418	1 E	T-MONROE	I-INTERSECTION	CPERCR00068**C	3.295	C00068 SCENIC	RD	5.418	39.593004	-82.120901
		2 E	T-MONROE	G-BRIDGE			BRIDGE		5.418	39.593004	-82.120901
	5.474	1 E	T-MONROE	I-INTERSECTION	TPERTR00309**C	0.000	T00309 MONROE TWP RD 309		5.474	39.593166	-82.119873
	5.878	1 E	T-MONROE	M-MILEPOST			MILE POST = 006		5.878	39.595219	-82.112788
	6.081	1 E	T-MONROE	G-BRIDGE			BRIDGE		6.081	39.596248	-82.109226
	6.111	1 E	T-MONROE	I-INTERSECTION	CPERCR00014**C	0.000	C00014 CONGO	RD	6.111	39.596399	-82.108699
	6.540	1 E	T-MONROE	I-INTERSECTION	TPERTR00283**C	2.699	T00283 MONROE TWP RD 283		6.540	39.597475	-82.101072
	6.683	1 E	T-MONROE	I-INTERSECTION	CPERCR00081**C	3.069	C00081 MILLERTOWN	RD	6.683	39.597529	-82.098429
	6.860	1 E	T-MONROE	I-INTERSECTION	TPERTR00331**C	1.340	T00331 MONROE TWP RD 331		6.860	39.599540	-82.096811
	6.890	1 E	T-MONROE	M-MILEPOST			MILE POST = 007		6.890	39.599853	-82.096419
	7.105	1 E	M-CORNING	C-CORPORATION LIMIT			ENTER CORNING		7.105	39.601518	-82.093070
	7.178	1 E	M-CORNING	I-INTERSECTION	MPERMR00013**C	0.114	M00013 HARRISON	AVE	7.178	39.602177	-82.092002
	7.337	1 E	M-CORNING	I-INTERSECTION	MPERMR00029**C	0.000	M00029 NVALLEY	ST	7.337	39.602610	-82.089302
		2 E	M-CORNING	I-INTERSECTION	MPERMR00025**C	0.265	M00025 SOUTH VALLEY	ST	7.337	39.602610	-82.089302
	7.378	1 E	M-CORNING	G-BRIDGE			BRIDGE		7.378	39.602575	-82.088536
	7.399	1 E	M-CORNING	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		7.399	39.602559	-82.088144
	7.409	1 E	M-CORNING	I-INTERSECTION	MPERMR00019**C	0.000	M00019 EMAIN	ST	7.409	39.602556	-82.087957
		2 E	M-CORNING	I-INTERSECTION	SPERSR00013**C	3.900	S00013R JEFFERSON	ST	7.409	39.602556	-82.087957
		9 E	M-CORNING	Z-END OF ROUTE	SPERSR00013**C	3.900	END AT SR 00013R	ST	7.409	39.602556	-82.087957
SPERSR00188**C	0.000	1 E	T-THORN	A-ROUTE BEGINNING			LEAVE FAI CO AT 26.425		34.427	39.848834	-82.471291
	0.054	1 E	T-THORN	I-INTERSECTION	CPERCR00001**C	0.000	C00001 NEW SALEM	RD	34.481	39.849608	-82.471145
	0.479	1 E	T-THORN	I-INTERSECTION	TPERTR00088**C	0.000	T00088 THORN TWP RD 88		34.906	39.852040	-82.464755
	1.015	1 E	T-THORN	M-MILEPOST			MILE POST = 001		35.442	39.856018	-82.456395
	1.243	1 E	T-THORN	I-INTERSECTION	CPERCR00029**C	0.850	C00029 HIGH POINT	RD	35.670	39.858817	-82.454168
	1.513	1 E	T-THORN	I-INTERSECTION	TPERTR00082**C	1.263	T00082 THORN TWP RD 82		35.940	39.862193	-82.451663
	2.018	1 E	T-THORN	M-MILEPOST			MILE POST = 002		36.445	39.868142	-82.446139
	2.290	1 E	T-THORN	I-INTERSECTION	TPERTR00081**C	1.379	T00081 THORN TWP RD 81		36.717	39.871415	-82.443294

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00188**C	2.429	1 E	T-THORN	I-INTERSECTION	TPERTR00015**C	2.597	T00015 THORN TWP RD 15		36.856	39.873094	-82.441856
	3.018	1 E	T-THORN	M-MILEPOST			MILE POST = 003		37.445	39.880101	-82.435590
	3.038	1 E	T-THORN	I-INTERSECTION	TPERTR00390B*C	1.722	T00390B THORN TWP RD 390 B		37.465	39.880339	-82.435376
		2 E	T-THORN	I-INTERSECTION	CPERCR00028**C	3.323	C00028 RIDENOUR	RD	37.465	39.880339	-82.435376
	3.574	1 E	T-THORN	I-INTERSECTION	TPERTR00080**C	1.833	T00080 THORN TWP RD 80		38.001	39.887753	-82.432526
	4.013	1 E	T-THORN	M-MILEPOST			MILE POST = 004		38.440	39.891350	-82.426010
	4.044	1 E	M-THORNVILLE	C-CORPORATION LIMIT			ENTER THORNVILLE		38.471	39.891543	-82.425482
	4.173	1 E	T-THORN	I-INTERSECTION	MPERMR00348**C	0.092	M00348 THORNBERRY	DR	38.600	39.892345	-82.423287
	4.207	1 E	M-THORNVILLE	C-CORPORATION LIMIT			LEAVE THORNVILLE		38.634	39.892582	-82.422729
	4.213	1 E	M-THORNVILLE	C-CORPORATION LIMIT			ENTER THORNVILLE		38.640	39.892629	-82.422634
	4.371	1 E	M-THORNVILLE	I-INTERSECTION	MPERMR00345**C	0.075	M00345 WSOUTH	ST	38.798	39.894534	-82.421264
		2 E	M-THORNVILLE	I-INTERSECTION	CPERCR00030**C	9.774	C00030 ESOUTH	ST	38.798	39.894534	-82.421264
	4.443	1 E	M-THORNVILLE	I-INTERSECTION	MPERMR00337**C	0.166	M00337 FIRST	ST	38.870	39.895581	-82.421164
	4.500	1 E	M-THORNVILLE	I-INTERSECTION	CPERCR00030**C	9.903	C00030 NMAIN	ST	38.927	39.896401	-82.421081
		2 E	M-THORNVILLE	I-INTERSECTION	SPERSR00204**C	2.426	S00204R ECOLUMBUS	ST	38.927	39.896401	-82.421081
		9 E	M-THORNVILLE	Z-END OF ROUTE	SPERSR00204**C	2.426	END AT SR 00204R	ST	38.927	39.896401	-82.421081
SPERSR00204**C	0.000	1 E	T-THORN	A-ROUTE BEGINNING	CPERCR00001**C	3.124	LEAVE FAI CO AT 19.113	RD	19.113	39.894705	-82.466354
	0.949	1 E	T-THORN	I-INTERSECTION	TPERTR00426**C	0.523	T00426 THORN TWP RD 426		20.062	39.896132	-82.448724
	0.999	1 E	T-THORN	M-MILEPOST			MILE POST = 001		20.112	39.896109	-82.447785
	1.659	1 E	T-THORN	G-BRIDGE			BRIDGE		20.772	39.896337	-82.435490
	1.709	1 E	T-THORN	I-INTERSECTION	CPERCR00059**C	2.651	C00059 ZARTMAN	RD	20.822	39.896389	-82.434553
	1.979	1 E	T-THORN	G-BRIDGE			BRIDGE		21.092	39.896489	-82.429474
	1.999	1 E	T-THORN	M-MILEPOST			MILE POST = 002		21.112	39.896494	-82.429098
	2.151	1 E	M-THORNVILLE	C-CORPORATION LIMIT			ENTER THORNVILLE		21.264	39.896553	-82.426240
	2.192	1 E	M-THORNVILLE	C-CORPORATION LIMIT			ENTER THORNVILLE		21.305	39.896561	-82.425468
	2.313	1 E	M-THORNVILLE	I-INTERSECTION	MPERMR00337**C	0.000	M00337 FIRST	ST	21.426	39.896524	-82.423193
	2.350	1 E	M-THORNVILLE	I-INTERSECTION	MPERMR00351**C	0.000	M00351 NWEST	ST	21.463	39.896482	-82.422502
		2 E	M-THORNVILLE	I-INTERSECTION	MPERMR00352**C	0.124	M00352 SWEST	ST	21.463	39.896482	-82.422502
	2.426	1 E	M-THORNVILLE	I-INTERSECTION	CPERCR00030**C	9.903	C00030 NMAIN	ST	21.539	39.896401	-82.421081
		2 E	M-THORNVILLE	I-INTERSECTION	SPERSR00188**C	4.500	S00188R SMAIN	ST	21.539	39.896401	-82.421081
	2.495	1 E	M-THORNVILLE	I-INTERSECTION	TPERTR00409**C	0.130	T00409 SCHURCH	ST	21.608	39.896336	-82.419794
	2.577	1 E	M-THORNVILLE	I-INTERSECTION	MPERMR00344**C	0.273	M00344 PARK	DR	21.690	39.896248	-82.418255
	2.639	1 E	M-THORNVILLE	I-INTERSECTION	MPERMR00343**C	0.000	M00343 MAPLE	ST	21.752	39.896230	-82.417084
	2.789	1 E	M-THORNVILLE	I-INTERSECTION	MPERMR00334**C	0.158	M00334 BRYAN ORR	DR	21.902	39.897235	-82.414631

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00204**C	2.842	1 E	M-THORNVILLE	I-INTERSECTION	MPERMR00332**C	0.083	M00332 ARLINGTON	AVE	21.955	39.897658	-82.413782
	3.015	1 E	M-THORNVILLE	I-INTERSECTION	TPERTR00358**C	0.000	T00358 THORN TWP RD 358		22.128	39.898223	-82.410707
	3.061	1 E	M-THORNVILLE	C-CORPORATION LIMIT			LEAVE THORNVILLE		22.174	39.898273	-82.409842
	3.069	1 E	M-THORNVILLE	C-CORPORATION LIMIT			LEAVE THORNVILLE		22.182	39.898281	-82.409691
	3.144	1 E	T-THORN	I-INTERSECTION	SPERSR00013**C	38.185	S00013R STATE RTE 13		22.257	39.898355	-82.408279
	4.006	1 E	T-THORN	M-MILEPOST			MILE POST = 004		23.119	39.899197	-82.392191
	4.128	1 E	T-THORN	I-INTERSECTION	CPERCR00073**C	0.000	C00073 BLACKBIRD	LN	23.241	39.900287	-82.390831
	4.172	1 E	T-THORN	I-INTERSECTION	CPERCR00073A*C	0.036	C00073A BLACKBIRD	LN	23.285	39.900686	-82.390232
	4.305	1 E	T-THORN	G-BRIDGE			BRIDGE		23.418	39.900540	-82.387742
	4.361	1 E	T-THORN	I-INTERSECTION	CPERCR00072**C	2.736	C00072 LONESOME	RD	23.474	39.900695	-82.386715
	5.002	1 E	T-THORN	M-MILEPOST			MILE POST = 005		24.115	39.906269	-82.377201
	5.363	1 E	T-THORN	I-INTERSECTION	TPERTR00037**C	4.096	T00037 THORN TWP RD 37		24.476	39.906843	-82.370817
	5.994	1 E	T-THORN	M-MILEPOST			MILE POST = 006		25.107	39.907402	-82.358981
	6.544	1 E	T-HOPEWELL	I-INTERSECTION	TPERTR00021**C	3.931	T00021 HOPEWELL TWP RD 21		25.657	39.908985	-82.348943
	7.018	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 007		26.131	39.909829	-82.340156
	7.149	1 E	T-HOPEWELL	I-INTERSECTION	CPERCR00010**C	0.000	C00010 YOST	RD	26.262	39.909664	-82.337699
	7.368	1 E	T-HOPEWELL	I-INTERSECTION	CPERCR00064**C	0.000	C00064 HOPEWELL INDIAN	RD	26.481	39.909195	-82.333610
	7.412	1 E	T-HOPEWELL	I-INTERSECTION	CPERCR00064B*C	0.000	C00064B HOPEWELL INDIAN	RD	26.525	39.908827	-82.332965
	7.578	1 E	T-HOPEWELL	I-INTERSECTION	TPERTR00472**C	0.000	T00472 HOPEWELL TWP RD 472		26.691	39.906728	-82.331468
	8.011	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 008		27.124	39.900470	-82.331872
	8.998	1 E	T-HOPEWELL	I-INTERSECTION	TPERTR00022**C	2.492	T00022 HOPEWELL TWP RD 22		28.111	39.887016	-82.329367
	9.028	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 009		28.141	39.886856	-82.328848
	9.238	1 E	M-GLENFORD	C-CORPORATION LIMIT			ENTER GLENFORD		28.351	39.886353	-82.324958
	9.319	1 E	M-GLENFORD	I-INTERSECTION	MPERMR00092**C	0.000	M00092 SMAIN	ST	28.432	39.886271	-82.323445
	9.359	1 E	M-GLENFORD	C-CORPORATION LIMIT			LEAVE GLENFORD		28.472	39.886421	-82.322714
	9.405	1 E	T-HOPEWELL	I-INTERSECTION	SPERSR00757**C	5.642	S00757R STATE RTE 757		28.518	39.886737	-82.321946
		2 E	T-HOPEWELL	G-BRIDGE			BRIDGE		28.518	39.886737	-82.321946
	9.560	1 E	M-GLENFORD	C-CORPORATION LIMIT			ENTER GLENFORD		28.673	39.887603	-82.319304
	9.581	1 E	M-GLENFORD	I-INTERSECTION	MPERMR00092**C	0.295	M00092 SMAIN	ST	28.694	39.887608	-82.318910
	9.591	1 E	M-GLENFORD	I-INTERSECTION	MPERMR00091**C	0.000	M00091 NMAIN	ST	28.704	39.887608	-82.318717
	9.653	1 E	M-GLENFORD	I-INTERSECTION	MPERMR00094**C	0.000	M00094 PEARL	ST	28.766	39.887548	-82.317561
	9.918	1 E	M-GLENFORD	I-INTERSECTION	TPERTR00411**C	0.000	T00411 HOPEWELL TWP RD 411		29.031	39.887215	-82.312598
	9.943	1 E	M-GLENFORD	I-INTERSECTION	TPERTR00411A*C	0.000	T00411A HOPEWEL TWP RD 411		29.056	39.887052	-82.312189
	9.977	1 E	M-GLENFORD	C-CORPORATION LIMIT			LEAVE GLENFORD		29.090	39.886666	-82.311783

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00204**C	9.990	1 E	T-HOPEWELL	I-INTERSECTION	PPERTR80016**C	0.000	T80016 HOPEWELL TWP RD 411 A		29.103	39.886491	-82.311680
	10.098	1 E	T-HOPEWELL	I-INTERSECTION	TPERTR00020**C	0.000	T00020 HOPEWELL TWP RD 20		29.211	39.885045	-82.310897
	10.415	1 E	T-HOPEWELL	I-INTERSECTION	TPERTR00064**C	0.000	T00064 HOPEWELL TWP RD 64		29.528	39.880812	-82.308571
	10.429	1 E	T-HOPEWELL	I-INTERSECTION	TPERTR00019**C	4.425	T00019 HOPEWELL TWP RD 19		29.542	39.880635	-82.308447
	10.958	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 011		30.071	39.879301	-82.299092
	11.521	1 E	T-HOPEWELL	I-INTERSECTION	CPERCR00036**C	0.000	C00036 SAND ROCK	RD	30.634	39.877115	-82.289290
	11.576	1 E	T-HOPEWELL	O-OVERPASS			CONVEYOR		30.689	39.876419	-82.288783
	11.609	1 E	T-HOPEWELL	I-INTERSECTION	CPERCR00092**C	0.000	C00092 GLASS ROCK	RD	30.722	39.876007	-82.288465
	11.659	1 E	T-HOPEWELL	G-BRIDGE			BRIDGE		30.772	39.875382	-82.287991
	11.959	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 012		31.072	39.871629	-82.285148
	12.089	1 E	T-HOPEWELL	I-INTERSECTION	CPERCR00033**C	2.545	C00033 GOWER	RD	31.202	39.870016	-82.283890
	12.219	1 E	T-HOPEWELL	G-BRIDGE			BRIDGE		31.332	39.869595	-82.281654
	12.887	1 E	T-HOPEWELL	I-INTERSECTION	TPERTR00093**C	0.000	T00093 HOPEWELL TWP RD 93		32.000	39.870594	-82.269610
	12.927	1 E	T-HOPEWELL	I-INTERSECTION	CPERCR00092**C	1.659	C00092 GLASS ROCK	RD	32.040	39.870670	-82.268857
	12.956	2 E	T-HOPEWELL	M-MILEPOST			MILE POST = 013		32.069	39.870726	-82.268316
	13.848	1 E	T-HOPEWELL	I-INTERSECTION	SPERSR00668**C	22.777	S00668R STATE RTE 668		32.961	39.872613	-82.252153
	13.909	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 014		33.022	39.873176	-82.251267
	14.443	1 E	T-HOPEWELL	I-INTERSECTION	TPERTR00473**C	0.000	T00473 HOPEWELL TWP RD 473		33.556	39.877877	-82.243324
	14.678	1 E	T-HOPEWELL	I-INTERSECTION	TPERTR00473**C	0.370	T00473 HOPEWELL TWP RD 473		33.791	39.877520	-82.239078
	14.935	1 E	T-MADISON	M-MILEPOST			MILE POST = 015		34.048	39.875259	-82.235240
	15.458	1 E	T-MADISON	I-INTERSECTION	TPERTR00446**C	0.000	T00446 MADISON TWP RD 446		34.571	39.874930	-82.226086
	15.940	1 E	T-MADISON	M-MILEPOST			MILE POST = 016		35.053	39.878543	-82.220622
	15.979	1 E	T-MADISON	I-INTERSECTION	CPERCR00053**C	2.930	C00053 AMISH RIDGE	RD	35.092	39.878110	-82.220170
	16.044	1 E	T-MADISON	I-INTERSECTION	TPERTR01028**C	0.000	T01028 CHURCH	ST	35.157	39.878579	-82.219122
	16.074	1 E	T-MADISON	I-INTERSECTION	TPERTR01033**C	0.000	T01033 MADISON TWP RD 1033		35.187	39.878826	-82.218653
	16.145	1 E	T-MADISON	I-INTERSECTION	TPERTR01030**C	0.000	T01030 MADISON TWP RD 1030		35.258	39.879388	-82.217531
	16.202	1 E	T-MADISON	I-INTERSECTION	CPERCR00034**C	0.000	C00034 COOPERMILL	RD	35.315	39.879105	-82.216648
	16.903	1 E	T-MADISON	M-MILEPOST			MILE POST = 017		36.016	39.871105	-82.208833
	17.274	1 E	T-MADISON	G-BRIDGE			BRIDGE		36.387	39.866207	-82.205998
	17.875	1 E	T-MADISON	G-BRIDGE			BRIDGE		36.988	39.857980	-82.204369
	17.915	1 E	T-MADISON	M-MILEPOST			MILE POST = 018		37.028	39.857404	-82.204287
	17.955	1 E	T-MADISON	I-INTERSECTION	TPERTR00356**C	0.000	T00356 MADISON TWP RD 356		37.068	39.856824	-82.204275
	18.613	1 E	T-MADISON	I-INTERSECTION	SPERUS00022**C	12.083	U00022R U S RTE 22		37.726	39.847312	-82.205120
		2 E	T-MADISON	I-INTERSECTION	TPERTR00049**C	2.165	T00049 MADISON TWP RD 49		37.726	39.847312	-82.205120

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00204**C	18.613	9	E	T-MADISON	Z-END OF ROUTE	SPERUS00022**C	12.083	END AT US 00022R		37.726	39.847312	-82.205120
SPERSR00216**C	0.000	1	N	T-COAL	A-ROUTE BEGINNING			LEAVE HOC CO AT 4.673		4.673	39.559754	-82.220983
	0.171	1	N	T-COAL	I-INTERSECTION	TPERTR00434**C	0.157	T00434 COAL TWP RD 434		4.844	39.561778	-82.222783
	0.324	1	N	T-COAL	I-INTERSECTION	FPERFR00018**C	0.000	F00018 WAYNE NATIONAL FOREST	RD	4.997	39.563977	-82.222482
	0.369	1	N	T-COAL	I-INTERSECTION	FPERFR00020**C	0.028	F00020 WAYNE NATIONAL FOREST	RD	5.042	39.564609	-82.222673
	0.438	1	N	T-COAL	I-INTERSECTION	FPERFR00021**C	0.000	F00021 WAYNE NATIONAL FOREST	RD	5.111	39.565584	-82.222534
	0.955	1	N	T-COAL	I-INTERSECTION	TPERTR00427**C	0.000	T00427 COAL TWP RD 427		5.628	39.572327	-82.222862
	0.975	1	N	T-COAL	M-MILEPOST			MILE POST = 001		5.648	39.572435	-82.223205
	1.013	1	N	M-NEW STRAITSVILLE	C-CORPORATION LIMIT			ENTER NEW STRAITSVILLE		5.686	39.572501	-82.223909
	1.220	1	N	M-NEW STRAITSVILLE	I-INTERSECTION	FPERFR00050**C	0.156	F00050 WAYNE NATIONAL FOREST	RD	5.893	39.572560	-82.227760
	1.557	1	N	M-NEW STRAITSVILLE	I-INTERSECTION	MPERMR00242**C	0.161	M00242 WINDOW	ST	6.230	39.575847	-82.232266
	1.586	1	N	M-NEW STRAITSVILLE	I-INTERSECTION	MPERMR00238A*C	0.000	M00238A NEWARK	ST	6.259	39.576189	-82.232567
	1.598	1	N	M-NEW STRAITSVILLE	I-INTERSECTION	MPERMR00238**C	0.000	M00238 NEWARK	ST	6.271	39.576316	-82.232725
	1.742	1	N	M-NEW STRAITSVILLE	I-INTERSECTION	SPERSR00595**C	2.074	S00595R PLUMMER HILL		6.415	39.576869	-82.235283
	1.761	1	N	M-NEW STRAITSVILLE	I-INTERSECTION	MPERMR00235**C	0.000	M00235 MARTIN	ST	6.434	39.577062	-82.235535
	1.865	1	N	M-NEW STRAITSVILLE	I-INTERSECTION	SPERSR00093**C	1.502	S00093R CLARK	ST	6.538	39.577863	-82.237166
		9	N	M-NEW STRAITSVILLE	Z-END OF ROUTE	SPERSR00093**C	1.502	END AT SR 00093R	ST	6.538	39.577863	-82.237166
SPERSR00256**C	0.000	1	E	T-THORN	A-ROUTE BEGINNING			LEAVE FAI CO AT 24.632		25.830	39.833016	-82.396091
		2	E		G-BRIDGE			BRIDGE		25.830	39.833016	-82.396091
	0.137	1	E	T-THORN	I-INTERSECTION	SPERSR00013**C	33.524	S00013R STATE RTE 13		25.967	39.834109	-82.394074
		9	E	T-THORN	Z-END OF ROUTE	SPERSR00013**C	33.524	END AT SR 00013R		25.967	39.834109	-82.394074
SPERSR00312**C	0.000	1	N	T-MONDAY CREEK	A-ROUTE BEGINNING			LEAVE HOC CO AT 0.397		0.397	39.595159	-82.349705
	1.005	1	N	T-MONDAY CREEK	M-MILEPOST			MILE POST = 001		1.402	39.608854	-82.355596
	1.045	1	N	T-MONDAY CREEK	I-INTERSECTION	TPERTR00245**C	0.000	T00245 MONDAY CREEK TWP RD 24		1.442	39.609344	-82.355995
	1.559	1	N	T-MONDAY CREEK	I-INTERSECTION	TPERTR00250**C	0.993	T00250 MONDAY CREEK TWP RD 25		1.956	39.616047	-82.360078
	1.618	1	N	T-MONDAY CREEK	G-BRIDGE			BRIDGE		2.015	39.616827	-82.360535
	1.770	1	N	T-MONDAY CREEK	I-INTERSECTION	TPERTR00351**C	0.241	T00351 MONDAY CREEK TWP RD 35		2.167	39.618882	-82.361563
	1.989	1	N	T-MONDAY CREEK	M-MILEPOST			MILE POST = 002		2.386	39.622000	-82.362012
	2.894	1	N	T-MONDAY CREEK	I-INTERSECTION	CPERCR00040**C	0.000	C00040 GRIGGS	RD	3.291	39.634521	-82.362703
	2.984	1	N	T-MONDAY CREEK	M-MILEPOST			MILE POST = 003		3.381	39.635816	-82.362920
	3.133	1	N	T-MONDAY CREEK	I-INTERSECTION	TPERTR00248**C	0.759	T00248 MONDAY CREEK TWP RD 24		3.530	39.637967	-82.363109
	3.828	1	N	T-MONDAY CREEK	I-INTERSECTION	TPERTR00430**C	0.865	T00430 MONDAY CREEK TWP RD 43		4.225	39.647832	-82.363461
	3.852	1	N	T-MONDAY CREEK	I-INTERSECTION	TPERTR00430**C	0.841	T00430 MONDAY CREEK TWP RD 43		4.249	39.648172	-82.363566

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00312**C	3.961	1	N	T-MONDAY CREEK	M-MILEPOST			MILE POST = 004		4.358	39.649706	-82.364046
	4.199	1	N	T-MONDAY CREEK	G-BRIDGE			BRIDGE		4.596	39.652858	-82.365694
	4.358	1	N	T-MONDAY CREEK	I-INTERSECTION	TPERTR00372**C	0.000	T00372 JACKSON TWP RD 372		4.755	39.654629	-82.367597
	4.676	1	N	T-JACKSON	I-INTERSECTION	CPERCR00015**C	0.000	C00015 VAN HORN	RD	5.073	39.658792	-82.370049
	4.985	9	N	T-JACKSON	Z-END OF ROUTE			ENTER FAI CO AT 0		5.382	39.662048	-82.373974
SPERSR00345**C	0.000	1	N	M-NEW LEXINGTON	A-ROUTE BEGINNING	SPERSR00013**C	19.260	BEGIN AT SR 00013R	ST	0.000	39.720091	-82.210578
		2	N	M-NEW LEXINGTON	I-INTERSECTION	SPERSR00013**N	19.262	S00013R NMAIN	ST	0.000	39.720091	-82.210578
		3	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00168**C	0.000	M00168 MONUMENT	ST	0.000	39.720091	-82.210578
	0.130	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00124M*C	0.148	M00124M CENTER	ST	0.130	39.719957	-82.208143
	0.272	1	N	M-NEW LEXINGTON	I-INTERSECTION	CPERCR00006**C	0.000	C00006 CARROLL	ST	0.272	39.719827	-82.205483
	0.329	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00155**C	0.272	M00155 ELINCOLN	ST	0.329	39.720657	-82.205404
	0.360	1	N	M-NEW LEXINGTON	I-INTERSECTION	MPERMR00212**C	0.297	M00212 VALENTINE	DR	0.360	39.721097	-82.205355
	0.377	1	N	M-NEW LEXINGTON	I-INTERSECTION	CPERCR00111**C	0.000	C00111 LINCOLN PARK	DR	0.377	39.721347	-82.205336
	0.471	1	N	M-NEW LEXINGTON	C-CORPORATION LIMIT			LEAVE NEW LEXINGTON		0.471	39.722710	-82.205221
	0.632	1	N	T-PIKE	I-INTERSECTION	CPERCR00099**C	0.000	C00099 PANTHER	DR	0.632	39.724564	-82.203456
	1.002	1	N	T-PIKE	M-MILEPOST			MILE POST = 001		1.002	39.728080	-82.198264
	1.017	1	N	M-NEW LEXINGTON	C-CORPORATION LIMIT			ENTER NEW LEXINGTON		1.017	39.728258	-82.198106
	1.061	1	N	M-NEW LEXINGTON	C-CORPORATION LIMIT			LEAVE NEW LEXINGTON		1.061	39.728783	-82.197640
	1.202	1	N	T-PIKE	I-INTERSECTION	TPERTR00364**C	0.666	T00364 PIKE TWP RD 364		1.202	39.730476	-82.196183
	1.577	1	N	T-CLAYTON	I-INTERSECTION	TPERTR00220**C	0.000	T00220 CLAYTON TWP RD 220		1.577	39.735700	-82.194234
	1.660	1	N	T-CLAYTON	I-INTERSECTION	CPERCR00112**C	0.000	C00112 BO	DR	1.660	39.736846	-82.193774
	1.933	1	N	T-CLAYTON	G-BRIDGE			BRIDGE		1.933	39.740758	-82.193231
	2.014	1	N	T-CLAYTON	M-MILEPOST			MILE POST = 002		2.014	39.741926	-82.193129
	2.024	1	N	T-CLAYTON	I-INTERSECTION	TPERTR01057**C	0.038	T01057 CLAYTON TWP RD 1057		2.024	39.742070	-82.193116
	2.077	1	N	T-CLAYTON	I-INTERSECTION	TPERTR01053**C	0.040	T01053 CLAYTON TWP RD 1053		2.077	39.742839	-82.193047
	2.135	1	N	T-CLAYTON	I-INTERSECTION	CPERCR00048**C	3.619	C00048 NO 8 HOLLOW	RD	2.135	39.743675	-82.192970
	2.191	1	N	T-CLAYTON	I-INTERSECTION	TPERTR01058**C	0.040	T01058 CLAYTON TWP RD 1058		2.191	39.744478	-82.192885
	2.243	1	N	T-CLAYTON	I-INTERSECTION	TPERTR01056**C	0.084	T01056 CLAYTON TWP RD 1056		2.243	39.745234	-82.192809
	2.624	1	N	T-CLAYTON	I-INTERSECTION	SPERNR00004**C	1.846	N00004 ODNR	RD	2.624	39.750735	-82.192349
	2.992	1	N	T-CLAYTON	M-MILEPOST			MILE POST = 003		2.992	39.755652	-82.194766
	3.352	1	N	T-CLAYTON	I-INTERSECTION	CPERCR00084**C	0.000	C00084 POLE CAT	RD	3.352	39.760722	-82.193555
	3.672	1	N	T-CLAYTON	I-INTERSECTION	TPERTR00154**C	0.000	T00154 CLAYTON TWP RD 154		3.672	39.764342	-82.190255
	3.989	1	N	T-CLAYTON	M-MILEPOST			MILE POST = 004		3.989	39.765009	-82.184403
	4.971	1	N	T-CLAYTON	M-MILEPOST			MILE POST = 005		4.971	39.770309	-82.169529

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00345**C	5.566	1	N	T-CLAYTON	I-INTERSECTION	TPERTR00162**C	1.904	T00162 CLAYTON TWP RD 162		5.566	39.776739	-82.163944
	5.983	1	N	T-CLAYTON	M-MILEPOST			MILE POST = 006		5.983	39.782613	-82.162713
	6.459	1	N	T-CLAYTON	G-BRIDGE			BRIDGE		6.459	39.788803	-82.159399
	6.618	1	N	T-CLAYTON	I-INTERSECTION	SPERSR00669**C	6.364	S00669R STATE RTE 669		6.618	39.790723	-82.158024
	6.963	1	N	T-CLAYTON	I-INTERSECTION	TPERTR00169**C	4.327	T00169 CLAYTON TWP RD 169		6.963	39.792429	-82.151962
	6.983	1	N	T-CLAYTON	M-MILEPOST			MILE POST = 007		6.983	39.792555	-82.151625
	7.160	1	N	T-CLAYTON	I-INTERSECTION	TPERTR00114**C	0.000	T00114 CLAYTON TWP RD 114		7.160	39.794179	-82.149075
	7.261	1	N	T-CLAYTON	I-INTERSECTION	SPERSR00669**C	7.007	S00669R STATE RTE 669		7.261	39.795148	-82.147653
	7.825	1	N	T-CLAYTON	I-INTERSECTION	CPERCR00003**C	0.000	C00003 OLD RAINER	RD	7.825	39.800107	-82.139282
	7.983	1	N	T-CLAYTON	M-MILEPOST			MILE POST = 008		7.983	39.802075	-82.137793
	8.971	1	N	T-CLAYTON	M-MILEPOST			MILE POST = 009		8.971	39.816106	-82.137765
	9.188	9	N	T-CLAYTON	Z-END OF ROUTE			ENTER MUS CO AT 0		9.188	39.819166	-82.138681
SPERSR00383**C	0.000	1	N	T-READING	A-ROUTE BEGINNING	CPERCR00060**C	4.884	BEGIN AT CR 00060R	RD	0.000	39.777076	-82.275373
	0.351	1	N	T-READING	I-INTERSECTION	CPERCR00045**C	1.305	C00045 BIG INCH	RD	0.351	39.781873	-82.277460
		2	N	T-READING	I-INTERSECTION	TPERTR00121**C	2.211	T00121 READING TWP RD 121		0.351	39.781873	-82.277460
	0.881	1	N	T-READING	I-INTERSECTION	TPERTR00052**C	0.000	T00052 READING TWP RD 52		0.881	39.789397	-82.279422
	1.003	1	N	T-READING	M-MILEPOST			MILE POST = 001		1.003	39.791060	-82.280192
	1.395	1	N	T-READING	I-INTERSECTION	TPERTR00104**C	0.111	T00104 READING TWP RD 104		1.395	39.796092	-82.283552
	1.500	1	N	T-READING	I-INTERSECTION	SPERSR00013**C	26.515	S00013R STATE RTE 13		1.500	39.797596	-82.283565
		9	N	T-READING	Z-END OF ROUTE	SPERSR00013**C	26.515	END AT SR 00013R		1.500	39.797596	-82.283565
SPERSR00555**C	0.000	1	N	T-BEARFIELD	A-ROUTE BEGINNING			LEAVE MRG CO AT 22.114		41.526	39.656424	-82.030177
	0.330	1	N	T-BEARFIELD	I-INTERSECTION	SPERSR00037**C	20.700	S00037R STATE RTE 37		41.856	39.660942	-82.029772
		2	N	T-BEARFIELD	Y-BEGIN OVERLAP	SPERSR00037**C	20.700	BEGIN OVERLAP		41.856	39.660942	-82.029772
	0.745	1	N	T-BEARFIELD	X-END OVERLAP	SPERSR00037**C	20.285	END OVERLAP		43.215	39.677270	-82.031342
		2	N	T-BEARFIELD	I-INTERSECTION	SPERSR00037**C	20.285	S00037R STATE RTE 37		43.215	39.677270	-82.031342
	0.960	1	N	T-BEARFIELD	I-INTERSECTION	TPERTR00453**C	0.000	T00453 BEARFIELD TWP RD 453		43.430	39.680245	-82.030166
	1.010	1	N	T-BEARFIELD	M-MILEPOST			MILE POST = 001		43.480	39.680936	-82.029888
	2.016	1	N	T-BEARFIELD	M-MILEPOST			MILE POST = 002		44.486	39.694828	-82.031150
	2.408	1	N	T-BEARFIELD	I-INTERSECTION	TPERTR00454**C	0.000	T00454 BEARFIELD TWP RD 454		44.878	39.700076	-82.030492
	2.620	1	N	T-BEARFIELD	I-INTERSECTION	TPERTR00201**C	2.794	T00201 BEARFIELD TWP RD 201		45.090	39.702923	-82.031628
	2.649	1	N	T-BEARFIELD	G-BRIDGE			BRIDGE		45.119	39.703344	-82.031609
	2.803	1	N	T-BEARFIELD	I-INTERSECTION	TPERTR00066**C	0.000	T00066 BEARFIELD TWP RD 66		45.273	39.705400	-82.030571
	3.012	1	N	T-BEARFIELD	M-MILEPOST			MILE POST = 003		45.482	39.708341	-82.030855
	3.449	1	N	T-BEARFIELD	I-INTERSECTION	TPERTR00202**C	1.844	T00202 BEARFIELD TWP RD 202		45.919	39.714626	-82.029983

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00555**C	3.773	1 N	T-BEARFIELD	I-INTERSECTION	CPERCR00046**C	0.000	C00046 STUB	RD	46.243	39.719179	-82.028701
	3.911	1 N	T-BEARFIELD	I-INTERSECTION	TPERTR00202A*C	0.128	T00202A BEARFIELD TWP RD 202 A		46.381	39.720546	-82.030558
	3.986	1 N	T-BEARFIELD	M-MILEPOST			MILE POST = 004		46.456	39.721270	-82.031548
	4.337	9 N	T-BEARFIELD	Z-END OF ROUTE			ENTER MRG CO AT 23.058		46.807	39.725251	-82.035362
SPERSR00595**C	0.000	1 N	T-COAL	A-ROUTE BEGINNING			LEAVE HOC CO AT 7.248		7.248	39.561774	-82.257833
	0.541	1 N	T-COAL	I-INTERSECTION	TPERTR00432**C	0.059	T00432 COAL TWP RD 432		7.789	39.569415	-82.257520
	0.840	1 N	T-COAL	I-INTERSECTION	FPERFR00017**C	0.000	F00017 WAYNE NATIONAL FOREST	RD	8.088	39.572688	-82.254667
	1.000	1 N	T-COAL	M-MILEPOST			MILE POST = 001		8.248	39.573375	-82.251887
	1.408	1 N	M-NEW STRAITSVILLE	C-CORPORATION LIMIT			ENTER NEW STRAITSVILLE		8.656	39.572460	-82.244889
	1.458	1 N	M-NEW STRAITSVILLE	I-INTERSECTION	PPERMR80193**C	0.000	M80193 COAL TWP RD 255		8.706	39.572878	-82.244125
	2.024	1 N	M-NEW STRAITSVILLE	I-INTERSECTION	MPERMR00233**C	0.363	M00233 HARRISON	ST	9.272	39.576381	-82.235976
	2.060	1 N	M-NEW STRAITSVILLE	G-BRIDGE			BRIDGE		9.308	39.576713	-82.235453
	2.074	1 N	M-NEW STRAITSVILLE	I-INTERSECTION	SPERSR00216**C	1.742	S00216R EMAIN	ST	9.322	39.576869	-82.235283
		9 N	M-NEW STRAITSVILLE	Z-END OF ROUTE	SPERSR00216**C	1.742	END AT SR 00216R	ST	9.322	39.576869	-82.235283
SPERSR00668**C	0.000	1 N	T-MONDAY CREEK	A-ROUTE BEGINNING			LEAVE HOC CO AT 0.171		0.171	39.594589	-82.338639
	0.122	1 N	T-MONDAY CREEK	I-INTERSECTION	TPERTR00490**C	0.000	T00490 MONDAY CREEK TWP RD 49		0.293	39.596128	-82.339633
	0.571	1 N	T-MONDAY CREEK	I-INTERSECTION	CPERCR00007**C	0.000	C00007 DUTCH RIDGE	RD	0.742	39.602476	-82.338503
	0.591	1 N	T-MONDAY CREEK	G-BRIDGE			BRIDGE		0.762	39.602764	-82.338553
	0.995	1 N	T-MONDAY CREEK	G-BRIDGE			BRIDGE		1.166	39.608519	-82.338459
	1.025	1 N	T-MONDAY CREEK	I-INTERSECTION	TPERTR00245**C	1.303	T00245 MONDAY CREEK TWP RD 24		1.196	39.608940	-82.338313
	1.750	1 N	T-MONDAY CREEK	I-INTERSECTION	TPERTR00135**C	0.000	T00135 MONDAY CREEK TWP RD 13		1.921	39.617864	-82.333312
		2 N	T-MONDAY CREEK	G-BRIDGE			BRIDGE		1.921	39.617864	-82.333312
	1.765	1 N	T-MONDAY CREEK	I-INTERSECTION	CPERCR00040**C	2.169	C00040 GRIGGS	RD	1.936	39.618037	-82.333152
	2.345	1 N	T-MONDAY CREEK	I-INTERSECTION	CPERCR00076**C	0.000	C00076 BELL BOTTOM	RD	2.516	39.624581	-82.326459
	2.553	1 N	T-MONDAY CREEK	I-INTERSECTION	TPERTR00133**C	0.000	T00133 MONDAY CREEK TWP RD 13		2.724	39.627470	-82.327450
	3.896	1 N	T-MONDAY CREEK	I-INTERSECTION	TPERTR00133**C	1.408	T00133 MONDAY CREEK TWP RD 13		4.067	39.645452	-82.324201
	4.372	1 N	T-MONDAY CREEK	I-INTERSECTION	TPERTR00372**C	2.648	T00372 MONDAY CREEK TWP RD 37		4.543	39.652029	-82.323838
	4.635	1 N	T-JACKSON	I-INTERSECTION	TPERTR00333**C	0.000	T00333 JACKSON TWP RD 333		4.806	39.654446	-82.320298
	5.021	1 N	T-JACKSON	I-INTERSECTION	TPERTR00335**C	1.022	T00335 JACKSON TWP RD 335		5.192	39.659092	-82.316807
	5.529	1 N	T-JACKSON	I-INTERSECTION	TPERTR00186**C	2.220	T00186 JACKSON TWP RD 186		5.700	39.665943	-82.313810
	5.545	1 N	T-JACKSON	I-INTERSECTION	TPERTR00186B*C	0.012	T00186B JACKSON TWP RD 186		5.716	39.666133	-82.313649
	5.976	1 N	T-JACKSON	G-BRIDGE			BRIDGE		6.147	39.669774	-82.307599
	6.195	1 N	T-JACKSON	I-INTERSECTION	TPERTR00239**C	0.530	T00239 JACKSON TWP RD 239		6.366	39.671052	-82.303966
	7.229	1 N	T-JACKSON	I-INTERSECTION	CPERCR00011**C	4.825	C00011 MARIETTA	RD	7.400	39.682762	-82.292998

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00668**C	7.728	1	N	T-JACKSON	G-BRIDGE			BRIDGE		7.899	39.689891	-82.292130
	8.127	1	N	T-JACKSON	I-INTERSECTION	TPERTR00187**C	1.211	T00187 JACKSON TWP RD 187		8.298	39.693734	-82.287316
	8.682	1	N	T-JACKSON	I-INTERSECTION	TPERTR00189**C	0.000	T00189 JACKSON TWP RD 189		8.853	39.701503	-82.288329
	9.033	1	N	T-JACKSON	I-INTERSECTION	CPERCR00057**C	4.443	C00057 MAINESVILLE	RD	9.204	39.705512	-82.291950
	9.862	1	N	M-JUNCTION CITY	C-CORPORATION LIMIT			ENTER JUNCTION CITY		10.033	39.716668	-82.297589
	9.988	1	N	M-JUNCTION CITY	G-BRIDGE			BRIDGE		10.159	39.718399	-82.298327
	10.079	1	N	M-JUNCTION CITY	I-INTERSECTION	MPERMR00120**C	0.263	M00120 RAILROAD	ST	10.250	39.719650	-82.298856
	10.127	1	N	M-JUNCTION CITY	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		10.298	39.720305	-82.299170
	10.137	1	N	M-JUNCTION CITY	I-INTERSECTION	MPERMR00112**C	0.168	M00112 WFRONT	ST	10.308	39.720440	-82.299241
		2	N	M-JUNCTION CITY	I-INTERSECTION	MPERMR00111**C	0.000	M00111 EFRONT	ST	10.308	39.720440	-82.299241
	10.190	1	N	M-JUNCTION CITY	I-INTERSECTION	SPERSR00037**C	3.697	S00037R LOGAN	ST	10.361	39.721186	-82.299404
		2	N	M-JUNCTION CITY	Y-BEGIN OVERLAP	SPERSR00037**C	3.697	BEGIN OVERLAP	ST	10.361	39.721186	-82.299404
	11.001	1	N	T-JACKSON	X-END OVERLAP	SPERSR00037**C	2.886	END OVERLAP		11.172	39.723017	-82.314352
		2	N	T-JACKSON	I-INTERSECTION	SPERSR00037**C	2.886	S00037R STATE RTE 37		11.172	39.723017	-82.314352
	11.385	1	N	T-JACKSON	I-INTERSECTION	CPERCR00088**C	0.514	C00088 CLAY	RD	11.556	39.728255	-82.311935
	11.652	1	N	T-JACKSON	I-INTERSECTION	CPERCR00008**C	3.027	C00008 PEN	RD	11.823	39.732117	-82.311885
	11.977	1	N	T-JACKSON	I-INTERSECTION	CPERCR00094**C	0.000	C00094 GAREY	RD	12.148	39.735933	-82.308555
	12.738	1	N	T-READING	I-INTERSECTION	TPERTR00138**C	3.563	T00138 READING TWP RD 138		12.909	39.746430	-82.305402
	13.040	1	N	T-READING	G-BRIDGE			BRIDGE		13.211	39.750784	-82.304995
	13.887	1	N	T-READING	I-INTERSECTION	TPERTR00145**C	0.000	T00145 READING TWP RD 145		14.058	39.763004	-82.303886
	14.023	1	N	T-READING	I-INTERSECTION	SPERNR00002**C	0.000	N00002 ODNR	RD	14.194	39.764971	-82.303669
	14.049	1	N	T-READING	G-BRIDGE			BRIDGE		14.220	39.765345	-82.303634
	14.211	1	N	T-READING	I-INTERSECTION	CPERCR00093**C	1.303	C00093 O K SWEENEY	RD	14.382	39.767677	-82.303396
	14.780	1	N	T-READING	I-INTERSECTION	TPERTR00143**C	2.873	T00143 READING TWP RD 143		14.951	39.775891	-82.302606
	15.133	1	N	T-READING	G-BRIDGE			BRIDGE		15.304	39.780981	-82.302099
	15.294	1	N	T-READING	I-INTERSECTION	TPERTR00121**C	0.906	T00121 READING TWP RD 121		15.465	39.783302	-82.301862
		2	N	T-READING	I-INTERSECTION	CPERCR00045**C	0.000	C00045 BIG INCH	RD	15.465	39.783302	-82.301862
	16.315	1	N	M-SOMERSET	C-CORPORATION LIMIT			ENTER SOMERSET		16.486	39.798037	-82.300358
	16.520	1	N	M-SOMERSET	I-INTERSECTION	MPERMR00321**C	0.000	M00321 MAX EMMERT	DR	16.691	39.800996	-82.300068
	16.553	1	N	M-SOMERSET	I-INTERSECTION	MPERMR00329**C	0.000	M00329 SUMMIT	ST	16.724	39.801475	-82.300020
	16.804	1	N	M-SOMERSET	I-INTERSECTION	MPERMR00326**C	0.242	M00326 WSHERIDAN	AVE	16.975	39.804798	-82.301087
	16.881	1	N	M-SOMERSET	I-INTERSECTION	MPERMR00319**C	0.000	M00319 NMARKET	ST	17.052	39.805695	-82.301924
		2	N	M-SOMERSET	I-INTERSECTION	SPERUS00022**C	5.980	U00022R WMAIN	ST	17.052	39.805695	-82.301924
		3	N	M-SOMERSET	Y-BEGIN OVERLAP	SPERUS00022**C	5.980	BEGIN OVERLAP	ST	17.052	39.805695	-82.301924

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LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00668**C	17.648	1	N	M-SOMERSET	X-END OVERLAP	SPERUS00022**C	6.747	END OVERLAP		17.819	39.811242	-82.289604
		2	N	T-READING	I-INTERSECTION	SPERUS00022**C	6.747	U00022R U S RTE 22		17.819	39.811242	-82.289604
	17.862	1	N	M-SOMERSET	C-CORPORATION LIMIT			LEAVE SOMERSET		18.033	39.814335	-82.289422
	18.650	1	N	T-READING	G-BRIDGE			BRIDGE		18.821	39.824566	-82.284224
	19.712	1	N	T-HOPEWELL	G-BRIDGE			BRIDGE		19.883	39.837779	-82.276458
	19.752	1	N	T-HOPEWELL	I-INTERSECTION	TPERTR00096**C	0.404	T00096 HOPEWELL TWP RD 96		19.923	39.838331	-82.276236
	20.003	1	N	T-HOPEWELL	I-INTERSECTION	TPERTR00040**C	0.000	T00040 HOPEWELL TWP RD 40		20.174	39.841070	-82.273171
	20.135	1	N	T-HOPEWELL	I-INTERSECTION	CPERCR00033**C	0.000	C00033 GOWER	RD	20.306	39.842645	-82.271800
	20.503	1	N	T-HOPEWELL	I-INTERSECTION	TPERTR00092**C	0.000	T00092 HOPEWELL TWP RD 92		20.674	39.847104	-82.268175
	21.009	1	N	T-HOPEWELL	G-BRIDGE			BRIDGE		21.180	39.851765	-82.260993
	21.883	1	N	T-HOPEWELL	I-INTERSECTION	CPERCR00051**C	4.988	C00051 COOPERRIDERS	RD	22.054	39.860529	-82.249560
	21.907	1	N	T-HOPEWELL	I-INTERSECTION	CPERCR00051**C	5.012	C00051 COOPERRIDERS	RD	22.078	39.860820	-82.249296
	22.777	1	N	T-HOPEWELL	I-INTERSECTION	SPERSR00204**C	13.848	S00204R STATE RTE 204		22.948	39.872613	-82.252153
	23.387	1	N	T-HOPEWELL	G-BRIDGE			BRIDGE		23.558	39.881431	-82.251589
	23.667	1	N	T-HOPEWELL	G-BRIDGE			BRIDGE		23.838	39.885466	-82.251226
	23.747	1	N	T-HOPEWELL	I-INTERSECTION	TPERTR00065**C	1.867	T00065 HOPEWELL TWP RD 65		23.918	39.886621	-82.251223
	23.766	1	N	T-HOPEWELL	I-INTERSECTION	TPERTR00065A*C	0.023	T00065A HOPEWELL TWP RD 65		23.937	39.886742	-82.250929
	24.441	1	N	T-HOPEWELL	I-INTERSECTION	CPERCR00078**C	0.000	C00078 SNOOK	RD	24.612	39.891476	-82.243874
	26.041	1	N	T-HOPEWELL	I-INTERSECTION	CPERCR00064**C	4.473	C00064 HOPEWELL INDIAN	RD	26.212	39.909398	-82.253781
	26.347	1	N	T-HOPEWELL	I-INTERSECTION	TPERTR00447**C	0.000	T00447 HOPEWELL TWP RD 447		26.518	39.913816	-82.253427
	26.361	9	N	T-HOPEWELL	Z-END OF ROUTE			ENTER LIC CO AT 0		26.532	39.914023	-82.253407
SPERSR00669**C	0.000	1	E	T-READING	A-ROUTE BEGINNING	SPERSR00013**C	25.881	BEGIN AT SR 00013R		0.000	39.796001	-82.271838
	0.144	1	E	T-READING	I-INTERSECTION	CPERCR00035**C	0.000	C00035 WILSON	RD	0.144	39.796251	-82.269432
	1.004	1	E	T-READING	M-MILEPOST			MILE POST = 001		1.004	39.791936	-82.254653
	1.224	1	E	T-READING	G-BRIDGE			BRIDGE		1.224	39.790727	-82.251028
	1.964	1	E	T-CLAYTON	I-INTERSECTION	CPERCR00005**C	2.000	C00005 BUCKEYE VALLEY	RD	1.964	39.791103	-82.237350
	2.003	1	E	T-CLAYTON	M-MILEPOST			MILE POST = 002		2.003	39.791327	-82.236677
	2.151	1	E	T-CLAYTON	I-INTERSECTION	CPERCR00005**C	2.187	C00005 BUCKEYE VALLEY	RD	2.151	39.792246	-82.234162
	2.612	1	E	T-CLAYTON	I-INTERSECTION	TPERTR00117**C	2.194	T00117 CLAYTON TWP RD 117		2.612	39.793848	-82.225815
	2.701	1	E	T-CLAYTON	G-BRIDGE			BRIDGE		2.701	39.793868	-82.224154
	2.829	1	E	T-CLAYTON	I-INTERSECTION	CPERCR00047**C	0.000	C00047 WESLEY CHAPEL	RD	2.829	39.793746	-82.221764
	3.010	1	E	T-CLAYTON	M-MILEPOST			MILE POST = 003		3.010	39.793562	-82.218379
	3.692	1	E	T-CLAYTON	I-INTERSECTION	SPERNR00009**C	3.000	N00009 ODNR	RD	3.692	39.792841	-82.205631
	4.011	1	E	T-CLAYTON	M-MILEPOST			MILE POST = 004		4.011	39.792559	-82.199657

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00669**C	4.658	1 E	T-CLAYTON	I-INTERSECTION	TPERTR00029**C	0.306	T00029 CLAYTON TWP RD 29		4.658	39.793149	-82.187851
	5.007	1 E	T-CLAYTON	M-MILEPOST			MILE POST = 005		5.007	39.792730	-82.181320
	5.626	1 E	T-CLAYTON	I-INTERSECTION	TPERTR00154**C	2.439	T00154 OAK	ST	5.626	39.788975	-82.170947
	5.726	1 E	T-CLAYTON	I-INTERSECTION	TPERTR01051**C	0.115	T01051 PARK	ST	5.726	39.789307	-82.169141
	5.935	1 E	T-CLAYTON	I-INTERSECTION	TPERTR01050**C	0.483	T01050 BUCKEYE	ST	5.935	39.790940	-82.165914
	6.017	1 E	T-CLAYTON	M-MILEPOST			MILE POST = 006		6.017	39.791344	-82.164471
	6.364	1 E	T-CLAYTON	I-INTERSECTION	SPERSR00345**C	6.618	S00345R STATE RTE 345		6.364	39.790723	-82.158024
		2 E	T-CLAYTON	Y-BEGIN OVERLAP	SPERSR00345**C	6.618	BEGIN OVERLAP		6.364	39.790723	-82.158024
	7.007	1 E	T-CLAYTON	X-END OVERLAP	SPERSR00345**C	7.261	END OVERLAP		7.007	39.795148	-82.147653
		2 E	T-CLAYTON	I-INTERSECTION	SPERSR00345**C	7.261	S00345R STATE RTE 345		7.007	39.795148	-82.147653
	7.037	1 E	T-CLAYTON	M-MILEPOST			MILE POST = 007		7.037	39.794786	-82.147343
	7.057	1 E	T-CLAYTON	G-BRIDGE			BRIDGE		7.057	39.794533	-82.147161
	8.033	1 E	T-HARRISON	M-MILEPOST			MILE POST = 008		8.033	39.786892	-82.136304
	8.661	1 E	T-HARRISON	I-INTERSECTION	TPERTR00442**C	0.475	T00442 HARRISON TWP RD 442		8.661	39.780266	-82.128772
	9.035	1 E	T-HARRISON	M-MILEPOST			MILE POST = 009		9.035	39.778608	-82.122110
	9.116	1 E	T-HARRISON	I-INTERSECTION	TPERTR00167**C	0.000	T00167 HARRISON TWP RD 167		9.116	39.778360	-82.120624
	9.712	1 E	T-HARRISON	I-INTERSECTION	PPERTR80020**C	0.000	T80020 KEYSTONE	ST	9.712	39.775170	-82.110533
	9.746	1 E	M-CROOKSVILLE	C-CORPORATION LIMIT			ENTER CROOKSVILLE		9.746	39.775111	-82.109905
	10.046	1 E	M-CROOKSVILLE	I-INTERSECTION	MPERMR00037**C	0.045	M00037 BENNETT	ST	10.046	39.774875	-82.104304
	10.106	1 E	M-CROOKSVILLE	I-INTERSECTION	MPERMR00039**C	0.048	M00039 WBROWN	ST	10.106	39.774660	-82.103212
	10.166	1 E	M-CROOKSVILLE	I-INTERSECTION	MPERMR00070**C	0.083	M00070 PINE	ST	10.166	39.774435	-82.102131
	10.181	1 E	M-CROOKSVILLE	I-INTERSECTION	SPERSR00093**N	23.663	S00093R STATE RTE 93		10.181	39.774373	-82.101852
	10.190	1 E	M-CROOKSVILLE	I-INTERSECTION	CPERCR00098A*C	0.000	C00098A RIDGE	AVE	10.190	39.774339	-82.101697
		2 E	M-CROOKSVILLE	I-INTERSECTION	SPERSR00093**C	23.655	S00093R STATE RTE 93		10.190	39.774339	-82.101697
		3 E	M-CROOKSVILLE	Y-BEGIN OVERLAP	SPERSR00093**C	23.655	BEGIN OVERLAP		10.190	39.774339	-82.101697
	12.434	1 E	T-HARRISON	X-END OVERLAP	SPERSR00093**C	21.411	END OVERLAP		12.434	39.743713	-82.092214
		2 E	T-HARRISON	I-INTERSECTION	CPERCR00101**C	0.259	C00101 CERAMIC WAY	RD	12.434	39.743713	-82.092214
		3 E	T-HARRISON	I-INTERSECTION	SPERSR00093**C	21.411	S00093R STATE RTE 93		12.434	39.743713	-82.092214
	12.493	1 E	T-HARRISON	G-BRIDGE			BRIDGE		12.493	39.743851	-82.091126
	12.631	1 E	T-HARRISON	I-INTERSECTION	CPERCR00098B*C	0.000	C00098B CERAMIC	RD	12.631	39.744358	-82.088627
	12.652	1 E	T-HARRISON	I-INTERSECTION	CPERCR00098**C	0.000	C00098 CERAMIC	RD	12.652	39.744366	-82.088232
		2 E	T-HARRISON	I-INTERSECTION	TPERTR00197**C	7.901	T00197 HARRISON TWP RD 197		12.652	39.744366	-82.088232
	13.026	1 E	T-HARRISON	M-MILEPOST			MILE POST = 013		13.026	39.741493	-82.082997
	13.279	9 E	T-HARRISON	Z-END OF ROUTE			ENTER MRG CO AT 0		13.279	39.739262	-82.079243

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 5 FOR PERP YEAR 2024

LOCATION ROUTE AND LOGPT		DIR		MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERSR00757**C	0.000	1	N	M-SOMERSET	A-ROUTE BEGINNING	SPERSR00013**C	28.039	BEGIN AT SR 00013R	ST	0.000	39.811755	-82.303128
		2	N	M-SOMERSET	I-INTERSECTION	MPERMR00322**C	0.563	M00322 NORTH	DR	0.000	39.811755	-82.303128
	0.143	1	N	M-SOMERSET	C-CORPORATION LIMIT			LEAVE SOMERSET		0.143	39.813761	-82.302682
	1.003	1	N	T-READING	M-MILEPOST			MILE POST = 001		1.003	39.823910	-82.309531
	1.153	1	N	T-READING	I-INTERSECTION	TPERTR00070**C	0.825	T00070 READING TWP RD 70		1.153	39.826079	-82.309415
	2.000	1	N	T-HOPEWELL	M-MILEPOST			MILE POST = 002		2.000	39.837730	-82.311338
	2.408	1	N	T-HOPEWELL	I-INTERSECTION	CPERCR00031**C	0.969	C00031 LOOP	RD	2.408	39.843139	-82.314308
		2	N	T-HOPEWELL	I-INTERSECTION	TPERTR00071**C	0.000	T00071 HOPEWELL TWP RD 71		2.408	39.843139	-82.314308
	2.999	1	N	T-HOPEWELL	M-MILEPOST			MILE POST = 003		2.999	39.851511	-82.316582
	3.019	1	N	T-HOPEWELL	I-INTERSECTION	TPERTR00072**C	0.000	T00072 HOPEWELL TWP RD 72		3.019	39.851771	-82.316747
	3.038	1	N	T-HOPEWELL	I-INTERSECTION	TPERTR00072A*C	0.000	T00072A HOPEWELL TWP RD 72		3.038	39.852023	-82.316910
	3.574	1	N	T-HOPEWELL	I-INTERSECTION	CPERCR00027**C	2.408	C00027 BLACK HORSE	RD	3.574	39.859104	-82.320777
	3.765	1	N	T-HOPEWELL	I-INTERSECTION	CPERCR00051**C	0.000	C00051 COOPERRIDERS	RD	3.765	39.861860	-82.320614
	3.963	1	N	T-HOPEWELL	M-MILEPOST			MILE POST = 004		3.963	39.864726	-82.320408
	4.033	1	N	T-HOPEWELL	G-BRIDGE			BRIDGE		4.033	39.865688	-82.320738
	4.420	1	N	T-HOPEWELL	I-INTERSECTION	CPERCR00029**C	8.186	C00029 HIGH POINT	RD	4.420	39.870501	-82.324383
	4.845	1	N	T-HOPEWELL	I-INTERSECTION	TPERTR00019**C	3.303	T00019 HOPEWELL TWP RD 19		4.845	39.876635	-82.324148
	4.854	1	N	T-HOPEWELL	G-BRIDGE			BRIDGE		4.854	39.876765	-82.324137
	4.881	1	N	T-HOPEWELL	I-INTERSECTION	TPERTR00019**C	3.339	T00019 HOPEWELL TWP RD 19		4.881	39.877154	-82.324104
	4.982	1	N	T-HOPEWELL	M-MILEPOST			MILE POST = 005		4.982	39.878614	-82.323980
	5.315	1	N	M-GLENFORD	C-CORPORATION LIMIT			ENTER GLENFORD		5.315	39.883413	-82.323457
	5.357	1	N	M-GLENFORD	I-INTERSECTION	MPERMR00090**C	0.000	M00090 CHURCH	ST	5.357	39.883876	-82.322964
	5.547	1	N	M-GLENFORD	I-INTERSECTION	MPERMR00092**C	0.132	M00092 SMAIN	ST	5.547	39.885454	-82.321352
	5.608	1	N	M-GLENFORD	C-CORPORATION LIMIT			LEAVE GLENFORD		5.608	39.886283	-82.321717
	5.642	1	N	T-HOPEWELL	I-INTERSECTION	SPERSR00204**C	9.405	S00204R WHIGH	ST	5.642	39.886737	-82.321946
		9	N	T-HOPEWELL	Z-END OF ROUTE	SPERSR00204**C	9.405	END AT SR 00204R	ST	5.642	39.886737	-82.321946
SPERUS00022**C	0.000	1	E	T-READING	A-ROUTE BEGINNING			LEAVE FAI CO AT 26.013		129.437	39.768434	-82.401793
	0.823	1	E	T-READING	I-INTERSECTION	TPERTR00026**C	0.000	T00026 RUSH CREEK	RD	130.260	39.773902	-82.388139
	1.014	1	E	T-READING	M-MILEPOST			MILE POST = 001		130.451	39.774760	-82.384730
	1.165	1	E	T-READING	I-INTERSECTION	CPERCR00063**C	2.194	C00063 AVALON	RD	130.602	39.775295	-82.381988
	1.999	1	E	T-READING	M-MILEPOST			MILE POST = 002		131.436	39.777575	-82.366671
	2.225	1	E	T-READING	I-INTERSECTION	CPERCR00062**C	2.820	C00062 OTTERBEIN	RD	131.662	39.778459	-82.362585
	2.979	1	E	T-READING	I-INTERSECTION	CPERCR00030**C	0.000	C00030 ZION	RD	132.416	39.783083	-82.349958
		2	E	T-READING	I-INTERSECTION	CPERCR00039A*C	0.572	C00039A READING TWP RD 39		132.416	39.783083	-82.349958

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION		STLOG	LATITUDE	LONGITUDE
SPERUS00022**C	2.989	1 E	T-READING	M-MILEPOST			MILE POST = 003		132.426	39.783163	-82.349801
	3.966	1 E	T-READING	M-MILEPOST			MILE POST = 004		133.403	39.791042	-82.334546
	4.262	1 E	T-READING	I-INTERSECTION	CPERCR00025**C	4.715	C00025 TOLL GATE	RD	133.699	39.793084	-82.329659
	4.864	1 E	T-READING	I-INTERSECTION	TPERTR00031**C	0.754	T00031 READING TWP RD 31		134.301	39.797070	-82.319592
	4.965	1 E	T-READING	M-MILEPOST			MILE POST = 005		134.402	39.797703	-82.317882
	5.138	1 E	T-READING	I-INTERSECTION	CPERCR00086**C	4.189	C00086 WINEGARDNER	RD	134.575	39.798788	-82.314955
	5.481	1 E	M-SOMERSET	C-CORPORATION LIMIT			ENTER SOMERSET		134.918	39.801475	-82.309549
	5.816	1 E	M-SOMERSET	I-INTERSECTION	MPERMR00326**C	0.000	M00326 WSHERIDAN	AVE	135.253	39.804311	-82.304439
	5.980	1 E	M-SOMERSET	I-INTERSECTION	MPERMR00319**C	0.000	M00319 NMARKET	ST	135.417	39.805695	-82.301924
		2 E	M-SOMERSET	I-INTERSECTION	SPERSR00668**C	16.881	S00668R SMARKET	ST	135.417	39.805695	-82.301924
	6.145	1 E	M-SOMERSET	I-INTERSECTION	SPERSR00013**N	27.654	S00013R PUBLIC	SQ	135.582	39.807031	-82.299368
	6.155	1 E	M-SOMERSET	I-INTERSECTION	SPERSR00013**C	27.654	S00013R PUBLIC	SQ	135.592	39.807113	-82.299219
	6.372	1 E	M-SOMERSET	I-INTERSECTION	MPERMR00317**C	0.000	M00317 NHIGH	ST	135.809	39.808984	-82.295982
		2 E	M-SOMERSET	I-INTERSECTION	MPERMR00318**C	0.075	M00318 SHIGH	ST	135.809	39.808984	-82.295982
	6.508	1 E	M-SOMERSET	I-INTERSECTION	MPERMR00325**C	0.367	M00325 ESHERIDAN	AVE	135.945	39.809885	-82.293730
	6.747	1 E	T-READING	I-INTERSECTION	SPERSR00668**C	17.648	S00668R STATE RTE 668		136.184	39.811242	-82.289604
		2 E	M-SOMERSET	C-CORPORATION LIMIT			LEAVE SOMERSET		136.184	39.811242	-82.289604
	6.974	1 E	T-READING	M-MILEPOST			MILE POST = 007		136.411	39.812415	-82.285634
	7.097	1 E	T-READING	I-INTERSECTION	TPERTR00045**C	0.000	T00045 READING TWP RD 45		136.534	39.812999	-82.283464
	7.589	1 E	T-READING	G-BRIDGE			BRIDGE		137.026	39.816153	-82.275809
	7.981	1 E	T-READING	M-MILEPOST			MILE POST = 008		137.418	39.816503	-82.268461
	8.965	1 E	T-READING	M-MILEPOST			MILE POST = 009		138.402	39.822692	-82.251986
	9.045	1 E	T-READING	I-INTERSECTION	TPERTR00046**C	1.013	T00046 READING TWP RD 46		138.482	39.823053	-82.250557
	9.756	1 E	T-HOPEWELL	I-INTERSECTION	CPERCR00005A*C	0.000	C00005A BUCKEYE VALLEY	RD	139.193	39.829812	-82.240857
	9.788	1 E	T-MADISON	I-INTERSECTION	TPERTR00040**C	2.447	T00040 HOPEWELL TWP RD 40		139.225	39.830197	-82.240509
		2 E	T-MADISON	I-INTERSECTION	CPERCR00005**C	4.964	C00005 BUCKEYE VALLEY	RD	139.225	39.830197	-82.240509
	9.819	1 E	T-MADISON	I-INTERSECTION	TPERTR00040A*C	0.017	T00040A MADISON TWP RD 40		139.256	39.830563	-82.240178
	9.973	1 E	T-MADISON	M-MILEPOST			MILE POST = 010		139.410	39.831909	-82.237920
	10.070	1 E	T-MADISON	I-INTERSECTION	TPERTR00051**C	3.787	T00051 MADISON TWP RD 51		139.507	39.832562	-82.236304
	10.658	1 E	T-MADISON	I-INTERSECTION	CPERCR00053**C	0.000	C00053 AMISH RIDGE	RD	140.095	39.837924	-82.228119
	10.891	1 E	T-MADISON	I-INTERSECTION	TPERTR00054**C	0.636	T00054 MADISON TWP RD 54		140.328	39.840055	-82.224752
	10.961	1 E	T-MADISON	M-MILEPOST			MILE POST = 011		140.398	39.840642	-82.223679
	11.669	1 E	T-MADISON	I-INTERSECTION	TPERTR00095A*C	0.000	T00095A MADISON TWP RD 95A		141.106	39.846410	-82.212803
	11.841	1 E	T-MADISON	I-INTERSECTION	TPERTR00095A*C	0.203	T00095A MADISON TWP RD 95A		141.278	39.846889	-82.209634

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LOCATION ROUTE AND LOGPT		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SPERUS00022**C	11.909	1 E	T-MADISON	I-INTERSECTION	TPERTR00095**C	1.163	T00095 MADISON TWP RD 95	141.346	39.847005	-82.208360
	11.960	1 E	T-MADISON	M-MILEPOST			MILE POST = 012	141.397	39.847098	-82.207411
	12.001	1 E	T-MADISON	G-BRIDGE			BRIDGE	141.438	39.847171	-82.206648
	12.083	1 E	T-MADISON	I-INTERSECTION	SPERSR00204**C	18.613	S00204R STATE RTE 204	141.520	39.847312	-82.205120
		2 E	T-MADISON	I-INTERSECTION	TPERTR00049**C	2.165	T00049 MADISON TWP RD 49	141.520	39.847312	-82.205120
	12.588	1 E	T-MADISON	I-INTERSECTION	TPERTR00056**C	1.570	T00056 MADISON TWP RD 56	142.025	39.847842	-82.195688
	12.927	1 E	T-MADISON	M-MILEPOST			MILE POST = 013	142.364	39.845263	-82.190287
	13.142	1 E	T-MADISON	I-INTERSECTION	CPERCR00047**C	4.257	C00047 WESLEY CHAPEL RD	142.579	39.843970	-82.186689
	13.701	1 E	T-MADISON	I-INTERSECTION	TPERTR00057**C	2.446	T00057 MADISON TWP RD 57	143.138	39.846435	-82.177267
	14.009	1 E	T-MADISON	M-MILEPOST			MILE POST = 014	143.446	39.847617	-82.171725
	14.248	9 E	T-MADISON	Z-END OF ROUTE			ENTER MUS CO AT 0	143.685	39.848702	-82.167461

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