District - 2
County - FUL

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SFULIR00080*KC	0.000	1 E	T-FRANKLIN	A-ROUTE BEGINNING			LEAVE WIL CO AT 22.192		22.192	41.601666	-84.381229
	0.542	1 E	T-FRANKLIN	O-OVERPASS	TFULTR026-2**C		T026-2 SHILLING ELY	RD	22.734	41.598590	-84.371615
	0.794	1 E	T-FRANKLIN	M-MILEPOST			MILE POST = 023		22.986	41.596809	-84.367369
	1.695	1 E	T-FRANKLIN	O-OVERPASS	TFULTR025-2**C		T025-2 RUEGER SHELTER	RD	23.887	41.590400	-84.352218
	1.793	1 E	T-FRANKLIN	M-MILEPOST			MILE POST = 024		23.985	41.589691	-84.350580
	2.247	1 E	T-FRANKLIN	O-OVERPASS	CFULCR00025**C		C00025 FULTON WILLIAMS	RD	24.439	41.587314	-84.342518
	2.495	1 E	T-FRANKLIN	G-BRIDGE			BRIDGE		24.687	41.587933	-84.337828
	2.812	1 E	T-FRANKLIN	M-MILEPOST			MILE POST = 025		25.004	41.589298	-84.331986
	3.117	1 E	T-FRANKLIN	O-OVERPASS	SFULSR00066**C	7.966	S00066R ZANE SOUTHERN	RD	25.309	41.590600	-84.326361
	3.247	1 E	T-FRANKLIN	I-INTERSECTION	SFULRA26010**C	0.000	R26010 RAMP TO SR00066R		25.439	41.591047	-84.323924
	3.290	1 E	T-FRANKLIN	F-MISC			EXIT 25/2A ARCHBOLD FAYETTE		25.482	41.591171	-84.323111
	3.443	1 E	T-FRANKLIN	O-OVERPASS			INTERCHANGE RAMPS		25.635	41.591517	-84.320196
	3.691	1 E	T-FRANKLIN	I-INTERSECTION	SFULRA26011**C	0.670	R26011 RAMP FROM SR00066R		25.883	41.591723	-84.315423
	3.802	1 E	T-FRANKLIN	M-MILEPOST			MILE POST = 026		25.994	41.591710	-84.313281
	4.121	1 E	T-FRANKLIN	O-OVERPASS	CFULCR00023**C		C00023		26.313	41.591370	-84.307141
	4.801	1 E	T-FRANKLIN	M-MILEPOST			MILE POST = 027		26.993	41.590581	-84.294058
	5.120	1 E	T-FRANKLIN	O-OVERPASS	TFULTR00022**C		T00022 SPIES HANDY CORNER	RD	27.312	41.590389	-84.287908
	5.803	1 E	T-FRANKLIN	M-MILEPOST			MILE POST = 028		27.995	41.590446	-84.274725
	6.124	1 E	T-FRANKLIN	O-OVERPASS	CFULCR00021**C		C00021 LAUBER HILL RITTER	RD	28.316	41.590470	-84.268530
	6.804	1 E	T-FRANKLIN	M-MILEPOST			MILE POST = 029		28.996	41.590521	-84.255405
	7.125	1 E	T-FRANKLIN	O-OVERPASS	CFULCR00020**C		C00020 ECKLEY POWERS	RD	29.317	41.590554	-84.249209
	7.799	1 E	T-FRANKLIN	M-MILEPOST			MILE POST = 030		29.991	41.590600	-84.236200
	8.127	1 E	T-FRANKLIN	O-OVERPASS	CFULCR00019**C		C00019 PETTISVILLE MORENCI	RD	30.319	41.590626	-84.229869
	8.795	1 E	T-FRANKLIN	M-MILEPOST			MILE POST = 031		30.987	41.590666	-84.216976
	9.197	1 E	T-FRANKLIN	O-OVERPASS	CFULCR00018**C		C00018 TEDROW MORENCI	RD	31.389	41.590687	-84.209217
	9.801	1 E	T-FRANKLIN	M-MILEPOST			MILE POST = 032		31.993	41.590738	-84.197559
	10.041	1 E	T-FRANKLIN	O-OVERPASS	TFULTR00017**C		T00017 HARTMAN INLET	RD	32.233	41.590753	-84.192926
	10.805	1 E	T-FRANKLIN	M-MILEPOST			MILE POST = 033		32.997	41.590797	-84.178180
	11.046	1 E	T-FRANKLIN	O-OVERPASS	TFULTR00016**C		T00016 LENA MORENCI	RD	33.238	41.590866	-84.173529
	11.809	1 E	T-FRANKLIN	M-MILEPOST			MILE POST = 034		34.001	41.592296	-84.158932
	12.070	1 E	T-FRANKLIN	N-RAILROAD UNDERPASS			ABANDONED R R		34.262	41.592858	-84.153950
	12.322	1 E	T-FRANKLIN	U-UNDERPASS	SFULSR00108**C	8.153	S00108R		34.514	41.593400	-84.149140
	12.429	1 E	T-DOVER	I-INTERSECTION	SFULRA26001**C	0.000	R26001 RAMP TO SR00108R		34.621	41.593637	-84.147099
	12.660	1 E	T-DOVER	O-OVERPASS			INTERCHANGE RAMPS		34.852	41.593592	-84.142648

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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
SFULIR00080*KC	12.690	1 E	T-DOVER	F-MISC			EXIT 34/3 WAUSEON		34.882	41.593535	-84.142073
	12.799	1 E	T-DOVER	M-MILEPOST			MILE POST = 035		34.991	41.593324	-84.139984
	12.865	1 E	T-DOVER	I-INTERSECTION	SFULRA26000**C	0.577	R26000 RAMP FROM SR00108R		35.057	41.593195	-84.138719
	13.089	1 E	T-DOVER	O-OVERPASS	CFULCR00014**C		C00014 WAUSSEON OTTOKEE	RD	35.281	41.592769	-84.134433
	13.806	1 E	T-DOVER	M-MILEPOST			MILE POST = 036		35.998	41.591402	-84.120714
	14.107	1 E	T-DOVER	O-OVERPASS	CFULCR00013**C		C00013 WBARRE-ADVANCE	RD	36.299	41.590824	-84.114955
	14.806	1 E	T-DOVER	M-MILEPOST			MILE POST = 037		36.998	41.590525	-84.101494
	14.853	1 E	T-DOVER	O-OVERPASS	CFULCR012-1**C		C012-1 BIDDLE SCOTT	RD	37.045	41.590543	-84.100587
	15.806	1 E	T-DOVER	M-MILEPOST			MILE POST = 038		37.998	41.590909	-84.082199
	16.110	1 E	T-DOVER	O-OVERPASS	TFULTR00011**C		T00011 WINAMEG LYONS	RD	38.302	41.591023	-84.076333
	16.821	1 E	T-DOVER	M-MILEPOST			MILE POST = 039		39.013	41.591284	-84.062614
	17.118	1 E	T-DOVER	O-OVERPASS	TFULTR00010**C		T00010 HELLER LYONS	RD	39.310	41.591393	-84.056883
	17.266	1 E	T-PIKE	I-INTERSECTION	SFULRA26006**C	0.000	R26006 RAMP TO SR00109R		39.458	41.591444	-84.054028
	17.571	1 E	T-PIKE	O-OVERPASS			INTERCHANGE RAMPS		39.763	41.591568	-84.048147
	17.590	1 E	T-PIKE	F-MISC			EXIT 39/3B DELTA LYONS		39.782	41.591573	-84.047780
	17.660	1 E	T-PIKE	I-INTERSECTION	SFULRA26007**C	1.135	R26007 RAMP FROM SR00109R		39.852	41.591594	-84.046430
	17.844	1 E	T-PIKE	M-MILEPOST			MILE POST = 040		40.036	41.591663	-84.042882
	18.105	1 E	T-PIKE	U-UNDERPASS	SFULSR00109**C	9.360	S00109R		40.297	41.591757	-84.037849
	18.360	1 E	T-PIKE	N-RAILROAD UNDERPASS			INDIANA & OHIO R W		40.552	41.591849	-84.032931
	18.803	1 E	T-PIKE	M-MILEPOST			MILE POST = 041		40.995	41.593245	-84.024667
	18.893	1 E	T-PIKE	O-OVERPASS	CFULCR008-1**C		C008-1 LIBERTY ADRIAN	RD	41.085	41.593847	-84.023127
	19.112	1 E	T-PIKE	G-BRIDGE			BRIDGE		41.304	41.595347	-84.019405
	19.722	1 E	T-PIKE	O-OVERPASS	CFULCR007-2**C		C007-2 RAKER BARDEN	RD	41.914	41.598352	-84.008535
	19.813	1 E	T-PIKE	M-MILEPOST			MILE POST = 042		42.005	41.598281	-84.006782
	20.229	1 E	T-FULTON	O-OVERPASS	CFULCR00007**C		C00007 DELTA SANTEE	RD	42.421	41.597915	-83.998771
	20.715	1 E	T-FULTON	O-OVERPASS	CFULCR006-2**C		C006-2 BRIGHAM FRAKER	RD	42.907	41.597554	-83.989408
	20.807	1 E	T-FULTON	M-MILEPOST			MILE POST = 043		42.999	41.597556	-83.987633
	21.727	1 E	T-FULTON	O-OVERPASS	CFULCR005-2**C		C005-2 REIGHARD WHITEVILLE	RD	43.919	41.598404	-83.969921
	21.806	1 E	T-FULTON	M-MILEPOST			MILE POST = 044		43.998	41.598484	-83.968400
	22.229	1 E	T-FULTON	O-OVERPASS	TFULTR00005**C		T00005 SHILOH WHITEVILLE	RD	44.421	41.598899	-83.960258
	22.804	1 E	T-FULTON	M-MILEPOST			MILE POST = 045		44.996	41.599458	-83.949189
	23.239	1 E	T-FULTON	O-OVERPASS	TFULTR00004**C		T00004 UTAH	RD	45.431	41.599645	-83.940803
	23.797	1 E	T-FULTON	M-MILEPOST			MILE POST = 046		45.989	41.599679	-83.930037
	24.251	1 E	T-FULTON	O-OVERPASS	TFULTR00003**C		T00003 BRAILEY	RD	46.443	41.599703	-83.921278

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SFULIR00080*KC	24.803	1 E	T-FULTON	M-MILEPOST			MILE POST = 047		46.995	41.599729	-83.910628
	25.211	1 E	T-FULTON	G-BRIDGE			BRIDGE		47.403	41.599755	-83.902756
	25.344	1 E	T-FULTON	U-UNDERPASS	SFULSR00064**C	1.725	S00064R		47.536	41.599763	-83.900190
	25.801	1 E	T-FULTON	M-MILEPOST			MILE POST = 048		47.993	41.599783	-83.891373
	26.253	1 E	T-FULTON	O-OVERPASS	CFULCR00001**C		C00001 FULTON-LUCAS	RD	48.445	41.599804	-83.882652
	26.262	9 E		Z-END OF ROUTE			ENTER LUC CO AT 0		48.454	41.599805	-83.882479
SFULIR00090**C	0.000	1 E		A-ROUTE BEGINNING			LEAVE WIL CO AT 22.192		22.192	41.601666	-84.381229
		2 E		Y-BEGIN OVERLAP	SFULIR00080*KC	0.000	BEGIN OVERLAP		22.192	41.601666	-84.381229
	26.262	1 E		X-END OVERLAP	SFULIR00080*KC	26.260	END OVERLAP		48.454	41.599805	-83.882479
		9 E		Z-END OF ROUTE			ENTER LUC CO AT 0		48.454	41.599805	-83.882479
SFULSR00002**C	0.000	1 E	T-GERMAN	A-ROUTE BEGINNING			LEAVE WIL CO AT 17.637		34.162	41.521239	-84.380735
	0.124	1 E	T-GERMAN	I-INTERSECTION	TFULTR026-3**C	0.000	T026-3 CO RD 26-3		34.286	41.521261	-84.378346
	0.501	1 E	T-GERMAN	I-INTERSECTION	TFULTR026-2**C	0.500	T026-2 CO RD 26-2		34.663	41.521307	-84.371072
	1.002	1 E	T-GERMAN	I-INTERSECTION	TFULTR00026**C	0.499	T00026 CO RD 26		35.164	41.521371	-84.361420
	1.007	1 E	T-GERMAN	M-MILEPOST			MILE POST = 001		35.169	41.521372	-84.361324
	1.222	1 E	T-GERMAN	I-INTERSECTION	TFULTR01064**C	0.000	T01064 GASLITE	DR	35.384	41.521416	-84.357182
	1.447	1 E	T-GERMAN	I-INTERSECTION	TFULTR01061**C	0.000	T01061 WESTWOOD	DR	35.609	41.521448	-84.352840
	1.534	1 E	T-GERMAN	I-INTERSECTION	TFULTR01062**C	0.000	T01062 WOODLANE	DR	35.696	41.521469	-84.351155
	1.601	1 E	T-GERMAN	I-INTERSECTION	TFULTR01062**C	0.201	T01062 WOODLANE	DR	35.763	41.521484	-84.349865
	2.004	1 E	T-GERMAN	I-INTERSECTION	TFULTR00025**C	2.475	T00025 CO RD 25		36.166	41.521549	-84.342100
	2.009	1 E	T-GERMAN	M-MILEPOST			MILE POST = 002		36.171	41.521549	-84.342004
	2.858	1 E	M-ARCHBOLD	I-INTERSECTION	TFULTR00024**C	2.467	T00024 CO RD 24		37.020	41.521555	-84.325639
		2 E	M-ARCHBOLD	C-CORPORATION LIMIT			ENTER ARCHBOLD		37.020	41.521555	-84.325639
	2.995	1 E	M-ARCHBOLD	M-MILEPOST			MILE POST = 003		37.157	41.521552	-84.322996
	3.058	1 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00095**C	0.000	M00095 WEST FIELD	DR	37.220	41.521551	-84.321780
	3.242	1 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00038**C	0.000	M00038 LA CHOY	DR	37.404	41.521546	-84.318233
	3.336	1 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00015**C	0.000	M00015 CHRISTINE	DR	37.498	41.521544	-84.316413
	3.378	1 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00018**C	0.000	M00018 DEGROFF	AVE	37.540	41.521544	-84.315601
	3.425	1 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00005**C	0.000	M00005 BANKEY	AVE	37.587	41.521546	-84.314708
	3.486	1 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00078**C	0.000	M00078 RUIHLEY	AVE	37.648	41.521549	-84.313528
	3.542	1 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00023**C	0.000	M00023 EICHER	ST	37.704	41.521551	-84.312437
	3.735	1 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00028**C	0.079	M00028 NFRANKLIN	ST	37.897	41.521557	-84.308726
	3.795	1 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00020**C	0.000	M00020 DITTO	ST	37.957	41.521560	-84.307567
	3.861	1 E	M-ARCHBOLD	I-INTERSECTION	SFULSR00066**C	2.473	S00066R NDEFIANCE	ST	38.023	41.521575	-84.306291

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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
SFULSR00002**C	3.879	1 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00019**C	0.000	M00019 DEPOT	ST	38.041	41.521842	-84.306296
	3.942	1 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00034**C	0.000	M00034 EHOLLAND	ST	38.104	41.522753	-84.306308
		2 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00035**C	0.620	M00035 WHOLLAND	ST	38.104	41.522753	-84.306308
	4.003	1 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00096**C	0.000	M00096 EWILLIAMS	ST	38.165	41.523638	-84.306309
		2 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00097**C	0.163	M00097 WWILLIAMS	ST	38.165	41.523638	-84.306309
	4.065	1 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00059**C	0.000	M00059 MURBACH	ST	38.227	41.524534	-84.306317
	4.113	1 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00092**C	0.620	M00092 WALNUT	ST	38.275	41.525233	-84.306317
	4.263	1 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00016**C	0.000	M00016 CHURCH	ST	38.425	41.527405	-84.306318
		2 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00051**C	0.066	M00051 MAPLE	ST	38.425	41.527405	-84.306318
	4.359	1 E	M-ARCHBOLD	C-CORPORATION LIMIT			LEAVE ARCHBOLD		38.521	41.528797	-84.306325
		2 E	M-ARCHBOLD	I-INTERSECTION	CFULCR0000D**C	3.860	C0000D CO RD D		38.521	41.528797	-84.306325
		3 E	M-ARCHBOLD	I-INTERSECTION	CFULCR0000D**C	3.860	C0000D WLUTZ	RD	38.521	41.528797	-84.306325
	4.424	1 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00014**C	0.120	M00014 CHARLES	ST	38.586	41.529734	-84.306349
	4.579	1 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00083**C	0.291	M00083 ST ANNE	ST	38.741	41.531984	-84.306408
	4.735	1 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00027**C	0.124	M00027 FLORY	LN	38.897	41.534240	-84.306466
	4.815	1 E	M-ARCHBOLD	C-CORPORATION LIMIT			ENTER ARCHBOLD		38.977	41.535399	-84.306498
	4.818	1 E	M-ARCHBOLD	I-INTERSECTION	MFULMR00076**C	0.650	M00076 QUAIL RUN		38.980	41.535443	-84.306499
	4.857	1 E	M-ARCHBOLD	C-CORPORATION LIMIT			LEAVE ARCHBOLD		39.019	41.536008	-84.306521
	4.861	1 E	M-ARCHBOLD	C-CORPORATION LIMIT			LEAVE ARCHBOLD		39.023	41.536066	-84.306521
	4.986	1 E	M-ARCHBOLD	C-CORPORATION LIMIT			ENTER ARCHBOLD		39.148	41.537877	-84.306562
	4.989	1 E	M-ARCHBOLD	M-MILEPOST			MILE POST = 005		39.151	41.537921	-84.306563
	5.324	1 E	T-GERMAN	I-INTERSECTION	SFULRA26014**C	0.000	R26014 RAMP TO SR00002R		39.486	41.542775	-84.306693
		2 E	M-ARCHBOLD	C-CORPORATION LIMIT			LEAVE ARCHBOLD		39.486	41.542775	-84.306693
	5.362	1 E	T-GERMAN	I-INTERSECTION	SFULSR00066**C	3.974	S00066R SH 66		39.524	41.543317	-84.306706
		2 E	T-GERMAN	I-INTERSECTION	TFULTR0000E**C	3.843	T0000E CO RD E		39.524	41.543317	-84.306706
	5.400	1 E	M-ARCHBOLD	I-INTERSECTION	SFULRA26014**C	0.056	R26014 RAMP FROM SR00002R		39.562	41.543314	-84.305965
		2 E	M-ARCHBOLD	C-CORPORATION LIMIT			ENTER ARCHBOLD		39.562	41.543314	-84.305965
	5.987	1 E	M-ARCHBOLD	M-MILEPOST			MILE POST = 006		40.149	41.543325	-84.294648
	6.114	1 E	M-ARCHBOLD	C-CORPORATION LIMIT			LEAVE ARCHBOLD		40.276	41.543330	-84.292199
	6.365	1 E	T-GERMAN	I-INTERSECTION	CFULCR00022**C	2.003	C00022 CO RD 22		40.527	41.543328	-84.287360
	6.990	1 E	T-GERMAN	M-MILEPOST			MILE POST = 007		41.152	41.543322	-84.275296
	7.365	1 E	T-GERMAN	I-INTERSECTION	CFULCR00021**C	3.969	C00021 CO RD 21		41.527	41.543325	-84.268058
	7.540	1 E	T-GERMAN	G-BRIDGE			BRIDGE		41.702	41.543344	-84.264685
	7.616	1 E	T-GERMAN	I-INTERSECTION	TFULTR020-3**C	0.271	T020-3 CO RD 20-3		41.778	41.543352	-84.263221

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SFULSR00002**C	7.892	1 E	T-GERMAN	G-BRIDGE			BRIDGE		42.054	41.543382	-84.257902
	7.933	1 E	T-GERMAN	M-MILEPOST			MILE POST = 008		42.095	41.543387	-84.257112
	8.363	1 E	T-GERMAN	I-INTERSECTION	CFULCR00020**C	3.970	C00020 CO RD 20		42.525	41.543427	-84.248825
		2 E	T-GERMAN	I-INTERSECTION	TFULTR00020**C	3.970	T00020 CO RD 20		42.525	41.543427	-84.248825
	9.079	1 E	T-GERMAN	M-MILEPOST			MILE POST = 009		43.241	41.543449	-84.235012
	9.370	1 E	T-CLINTON	I-INTERSECTION	CFULCR00019**C	3.999	C00019 CO RD 19		43.532	41.543546	-84.229400
	9.805	1 E	T-CLINTON	I-INTERSECTION	TFULTR018-2**C	0.000	T018-2 CO RD 18-2		43.967	41.543569	-84.221013
	9.986	1 E	T-CLINTON	M-MILEPOST			MILE POST = 010		44.148	41.543596	-84.217519
	10.308	1 E	T-CLINTON	I-INTERSECTION	TFULTR00018**C	4.002	T00018 CO RD 18		44.470	41.543644	-84.211304
	10.957	1 E	T-CLINTON	M-MILEPOST			MILE POST = 011		45.119	41.543756	-84.198787
	11.313	1 E	T-CLINTON	I-INTERSECTION	TFULTR00017**C	4.004	T00017 CO RD 17		45.475	41.543822	-84.191921
	12.123	1 E	T-CLINTON	M-MILEPOST			MILE POST = 012		46.285	41.543915	-84.176302
	12.250	1 E	T-CLINTON	I-INTERSECTION	TFULTR0000E**C	3.843	T0000E CO RD E		46.412	41.543929	-84.173853
	12.326	1 E	T-CLINTON	I-INTERSECTION	TFULTR00016**C	4.044	T00016 CO RD 16		46.488	41.544588	-84.172786
	12.484	1 E	T-CLINTON	I-INTERSECTION	TFULTR00016**C	4.202	T00016 CO RD 16		46.646	41.546864	-84.172749
	12.555	1 E	T-CLINTON	I-INTERSECTION	TFULTR000EFA*C	0.053	T000EFA CO RD 16		46.717	41.547506	-84.171770
	12.987	1 E	T-CLINTON	M-MILEPOST			MILE POST = 013		47.149	41.547698	-84.163438
	13.090	1 E	M-WAUSEON	C-CORPORATION LIMIT			ENTER WAUSEON		47.252	41.547746	-84.161451
	13.261	1 E	M-WAUSEON	I-INTERSECTION	PFULMR80272**C	0.000	M80272 WEST ELM APTS		47.423	41.547807	-84.158152
	13.372	1 E	T-CLINTON	I-INTERSECTION	TFULTR015-1**C	0.000	T015-1 CO RD 15-1		47.534	41.547845	-84.156020
	13.506	1 E	M-WAUSEON	I-INTERSECTION	TFULTR00015**C	4.264	T00015 CO RD 15		47.668	41.547889	-84.153428
		2 E	M-WAUSEON	C-CORPORATION LIMIT			ENTER WAUSEON		47.668	41.547889	-84.153428
	13.636	1 E	M-WAUSEON	I-INTERSECTION	MFULMR00349**C	0.000	M00349 GRANT	ST	47.798	41.547930	-84.150931
	13.692	1 E	M-WAUSEON	I-INTERSECTION	MFULMR00376**C	0.000	M00376 MCKINLEY	AVE	47.854	41.547949	-84.149852
	13.762	1 E	M-WAUSEON	I-INTERSECTION	MFULMR00328**C	0.000	M00328 DETROIT	ST	47.924	41.548049	-84.148509
	13.813	1 E	M-WAUSEON	I-INTERSECTION	MFULMR00363**C	0.000	M00363 IRONTON	ST	47.975	41.548207	-84.147536
	13.868	1 E	M-WAUSEON	I-INTERSECTION	MFULMR00311**C	0.096	M00311 NBRUNELL	ST	48.030	41.548375	-84.146506
	13.934	1 E	M-WAUSEON	I-INTERSECTION	MFULMR00379**C	0.000	M00379 MONROE	ST	48.096	41.548586	-84.145262
	13.995	1 E	M-WAUSEON	I-INTERSECTION	MFULMR00371**C	0.000	M00371 MADISON	ST	48.157	41.548773	-84.144112
	14.058	1 E	M-WAUSEON	I-INTERSECTION	MFULMR00320**C	0.070	M00320 CLINTON	ST	48.220	41.548963	-84.142923
	14.133	1 E	M-WAUSEON	I-INTERSECTION	CFULCR00500**C	0.348	C00500 NFULTON	ST	48.295	41.549187	-84.141506
		2 E	M-WAUSEON	I-INTERSECTION	SFULSR00002*DC	1.184	S00002D NFULTON	ST	48.295	41.549187	-84.141506
	14.313	1 E	M-WAUSEON	I-INTERSECTION	MFULMR00344**C	0.080	M00344 NFRANKLIN	ST	48.475	41.549735	-84.138123
	14.381	1 E	M-WAUSEON	I-INTERSECTION	MFULMR00375**C	0.079	M00375 MARSHALL	ST	48.543	41.549932	-84.136832

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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
SFULSR00002**C	14.512 1	E	M-WAUSEON	I-INTERSECTION	MFULMR00337**C	0.000	M00337 EELM	ST	48.674	41.550343	-84.134370
	2	E	M-WAUSEON	I-INTERSECTION	SFULSR00108**C	4.436	S00108R NSHOOP	AVE	48.674	41.550343	-84.134370
	14.603 1	E	M-WAUSEON	I-INTERSECTION	CFULCR00850**C	0.399	C00850 EOAK	ST	48.765	41.551658	-84.134385
	2	E	M-WAUSEON	I-INTERSECTION	MFULMR00383**C	0.000	M00383 EOAK	ST	48.765	41.551658	-84.134385
	14.701 1	E	M-WAUSEON	I-INTERSECTION	MFULMR00410**C	0.424	M00410 EWALNUT	ST	48.863	41.553090	-84.134376
	14.748 1	E	M-WAUSEON	I-INTERSECTION	MFULMR00395**C	0.000	M00395 PARKVIEW	AVE	48.910	41.553767	-84.134380
	15.106 1	E	M-WAUSEON	I-INTERSECTION	CFULCR0000F**C	11.776	C0000F ELINFOOT	ST	49.268	41.558947	-84.134415
	2	E	M-WAUSEON	I-INTERSECTION	SFULSR00002*DC	0.000	S00002D ELINFOOT	ST	49.268	41.558947	-84.134415
	15.239 1	E	M-WAUSEON	I-INTERSECTION	MFULMR00322**C	0.209	M00322 COLE	ST	49.401	41.560883	-84.134432
	15.301 1	E	M-WAUSEON	I-INTERSECTION	PFULMR80248**C	0.000	M80248 STAR MOBILE COURT		49.463	41.561775	-84.134442
	15.425 1	E	M-WAUSEON	I-INTERSECTION	PFULMR80243**C	0.000	M80243 FULTON PLACE APARTMENT		49.587	41.563571	-84.134457
	15.546 1	E	M-WAUSEON	I-INTERSECTION	MFULMR00408**C	0.000	M00408 WAGNER	DR	49.708	41.565324	-84.134469
	15.675 1	E	M-WAUSEON	I-INTERSECTION	PFULMR80254**C	0.090	M80254 TIMBER CREEK MHP		49.837	41.567194	-84.134481
	15.808 1	E	M-WAUSEON	I-INTERSECTION	MFULMR00302**C	0.000	M00302 BANISTER	DR	49.970	41.569123	-84.134492
	16.111 1	E		I-INTERSECTION	SFULSR00108**C	6.035	S00108R		50.273	41.573519	-84.134518
	2	E	M-WAUSEON	I-INTERSECTION	CFULCR00014**C	0.000	C00014 CO RD 14		50.273	41.573519	-84.134518
	3	E	M-WAUSEON	I-INTERSECTION	SFULUS00020*AC	13.059	U00020A EAIRPORT	HWY	50.273	41.573519	-84.134518
	4	E		Y-BEGIN OVERLAP	SFULUS00020*AC	13.059	BEGIN OVERLAP		50.273	41.573519	-84.134518
	29.322 1	E		X-END OVERLAP	SFULUS00020*AC	26.270	END OVERLAP (NOT TERMINUS)		63.484	41.581092	-83.882516
	9	E		Z-END OF ROUTE			ENTER LUC CO AT 0		63.484	41.581092	-83.882516
SFULSR00002*DC	0.000 1	W	M-WAUSEON	A-ROUTE BEGINNING	SFULSR00002**C	15.106	BEGIN AT SR 00002R		0.000	41.558947	-84.134415
	2	W	M-WAUSEON	I-INTERSECTION	SFULSR00002**C	15.106	S00002R NSHOOP	AVE	0.000	41.558947	-84.134415
	3	W	M-WAUSEON	I-INTERSECTION	CFULCR0000F**C	11.776	C0000F ELINFOOT	ST	0.000	41.558947	-84.134415
	0.216 1	W	M-WAUSEON	I-INTERSECTION	MFULMR00387**C	0.000	M00387 OLD ORCHARD	DR	0.216	41.558867	-84.138583
	0.251 1	W	M-WAUSEON	I-INTERSECTION	MFULMR00417**C	0.403	M00417 WOOD	ST	0.251	41.558852	-84.139264
	0.370 1	W	M-WAUSEON	I-INTERSECTION	PFULMR80269**C	0.034	M80269 WAYSIDE MHP		0.370	41.558803	-84.141543
	0.386 1	W	M-WAUSEON	I-INTERSECTION	PFULMR80268**C	0.040	M80268 WAYSIDE MHP		0.386	41.558796	-84.141858
	0.431 1	W	M-WAUSEON	I-INTERSECTION	MFULMR00299**C	0.411	M00299 3RD	ST	0.431	41.558776	-84.142725
	0.510 1	W	M-WAUSEON	I-INTERSECTION	CFULCR0000F**C	11.266	C0000F WLINFOOT	ST	0.510	41.558741	-84.144241
	0.647 1	W	M-WAUSEON	I-INTERSECTION	MFULMR00415**C	0.000	M00415 EWILLOW	ST	0.647	41.556791	-84.143667
	2	W	M-WAUSEON	I-INTERSECTION	MFULMR00416**C	0.182	M00416 WWILLOW	ST	0.647	41.556791	-84.143667
	0.734 1	W	M-WAUSEON	I-INTERSECTION	MFULMR00356**C	0.000	M00356 EHICKORY	ST	0.734	41.555565	-84.143317
	2	W	M-WAUSEON	I-INTERSECTION	MFULMR00357**C	0.055	M00357 WHICKORY	ST	0.734	41.555565	-84.143317
	0.820 1	W	M-WAUSEON	I-INTERSECTION	MFULMR00380**C	0.000	M00380 EMULBERRY	ST	0.820	41.554343	-84.142954

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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
SFULSR00002*DC	0.820	2 W	M-WAUSEON	I-INTERSECTION	MFULMR00381**C	0.054	M00381 WMULBERRY	ST	0.820	41.554343	-84.142954
	0.922	1 W	M-WAUSEON	I-INTERSECTION	MFULMR00410**C	0.000	M00410 EWALNUT	ST	0.922	41.552909	-84.142537
		2 W	M-WAUSEON	I-INTERSECTION	MFULMR00411**C	0.052	M00411 WWALNUT	ST	0.922	41.552909	-84.142537
	1.024	1 W	M-WAUSEON	I-INTERSECTION	MFULMR00364**C	0.336	M00364 JEFFERSON	ST	1.024	41.551449	-84.142158
	1.078	1 W	M-WAUSEON	I-INTERSECTION	CFULCR00850**C	0.000	C00850 EOAK	ST	1.078	41.550694	-84.141947
		2 W	M-WAUSEON	I-INTERSECTION	MFULMR00384**C	0.473	M00384 WOAK	ST	1.078	41.550694	-84.141947
	1.184	1 W	M-WAUSEON	I-INTERSECTION	CFULCR00500**C	0.348	C00500 NFULTON	ST	1.184	41.549187	-84.141506
		2 W	M-WAUSEON	I-INTERSECTION	SFULSR00002**C	14.133	S00002R WELM	ST	1.184	41.549187	-84.141506
		3 W	M-WAUSEON	I-INTERSECTION	SFULSR00002**C	14.133	S00002R EELM	ST	1.184	41.549187	-84.141506
		9 W	M-WAUSEON	Z-END OF ROUTE	SFULSR00002**C	14.133	END AT SR 00002R		1.184	41.549187	-84.141506
SFULSR00064**C	0.000	1 N		A-ROUTE BEGINNING			LEAVE LUC CO AT 12.944		25.181	41.581092	-83.882516
		4 N		Y-BEGIN OVERLAP	SFULUS00020*AC	26.270	BEGIN OVERLAP		25.181	41.581092	-83.882516
	0.251	1 N		X-END OVERLAP	SFULUS00020*AC	26.019	END OVERLAP		25.432	41.580708	-83.887341
		2 N	M-SWANTON	I-INTERSECTION	SFULUS00020*AC	26.019	U00020A WAIRPORT	HWY	25.432	41.580708	-83.887341
		3 N	M-SWANTON	I-INTERSECTION	CFULCR001-1**C	1.463	C001-1 SMAIN	ST	25.432	41.580708	-83.887341
	0.438	1 N	M-SWANTON	I-INTERSECTION	MFULMR00285**C	0.000	M00285 SOUTH	ST	25.619	41.583324	-83.888308
	0.476	1 N	M-SWANTON	I-INTERSECTION	MFULMR00277**C	0.319	M00277 PARKVIEW	DR	25.657	41.583843	-83.888510
	0.483	1 N	M-SWANTON	G-BRIDGE			BRIDGE		25.664	41.583940	-83.888546
	0.549	1 N	M-SWANTON	I-INTERSECTION	MFULMR00230**C	0.000	M00230 BASSETT	AVE	25.730	41.584862	-83.888885
	0.612	1 N	M-SWANTON	I-INTERSECTION	MFULMR00258**C	0.000	M00258 EGARFIELD	AVE	25.793	41.585745	-83.889210
		2 N	M-SWANTON	I-INTERSECTION	MFULMR00259**C	0.654	M00259 WGARFIELD	AVE	25.793	41.585745	-83.889210
	0.704	1 N	M-SWANTON	I-INTERSECTION	MFULMR00286**C	0.000	M00286 EST CLAIR	ST	25.885	41.587024	-83.889703
		2 N	M-SWANTON	I-INTERSECTION	MFULMR00287**C	0.127	M00287 WST CLAIR	ST	25.885	41.587024	-83.889703
	0.783	1 N	M-SWANTON	I-INTERSECTION	MFULMR00243**C	0.000	M00243 CHESTNUT	ST	25.964	41.588041	-83.890418
	0.788	1 N	M-SWANTON	I-INTERSECTION	MFULMR00284**C	0.121	M00284 SANDERSON	AVE	25.969	41.588101	-83.890461
	0.820	1 N	M-SWANTON	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		26.001	41.588512	-83.890738
	0.849	1 N	M-SWANTON	I-INTERSECTION	MFULMR00233**C	0.000	M00233 BROADWAY	ST	26.030	41.588884	-83.890992
	0.864	1 N	M-SWANTON	I-INTERSECTION	CFULCR0000H**C	22.813	C0000H DODGE	ST	26.045	41.589083	-83.891137
	0.979	1 N	M-SWANTON	I-INTERSECTION	MFULMR00245**C	0.057	M00245 CHURCH	ST	26.160	41.590559	-83.892173
	1.192	1 N	M-SWANTON	I-INTERSECTION	MFULMR00257**C	0.000	M00257 FULTON	ST	26.373	41.593285	-83.894102
	1.278	1 N	M-SWANTON	I-INTERSECTION	MFULMR00234**C	0.000	M00234 BROMWELL	ST	26.459	41.594386	-83.894868
	1.336	1 N	M-SWANTON	I-INTERSECTION	MFULMR00280**C	0.000	M00280 PETERS	ST	26.517	41.595129	-83.895390
	1.418	1 N	M-SWANTON	I-INTERSECTION	MFULMR00235**C	0.000	M00235 BROOKSIDE	DR	26.599	41.596087	-83.896311
	1.420	1 N	M-SWANTON	I-INTERSECTION	PFULMR80347**C	0.241	M80347		26.601	41.596113	-83.896338

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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
SFULSR00064**C	1.452	1 N	M-SWANTON	C-CORPORATION LIMIT			LEAVE SWANTON		26.633	41.596481	-83.896715
	1.558	1 N	M-SWANTON	C-CORPORATION LIMIT			ENTER SWANTON		26.739	41.597723	-83.897923
	1.589	1 N	M-SWANTON	C-CORPORATION LIMIT			LEAVE SWANTON		26.770	41.598088	-83.898273
	1.622	1 N	M-SWANTON	C-CORPORATION LIMIT			ENTER SWANTON		26.803	41.598481	-83.898638
	1.650	1 N	M-SWANTON	I-INTERSECTION	MFULMR00291**C	0.000	M00291 VALLEY WOODS	DR	26.831	41.598814	-83.898947
	1.674	1 N	M-SWANTON	I-INTERSECTION	MFULMR00294**C	0.179	M00294 WATERWOOD	DR	26.855	41.599102	-83.899215
	1.707	1 N	M-SWANTON	C-CORPORATION LIMIT			LEAVE SWANTON		26.888	41.599490	-83.899586
	1.725	1 N	T-FULTON	O-OVERPASS	SFULIR00080*KC	25.344	I00080K OHIO	TPKE	26.906	41.599702	-83.899788
	1.745	1 N	T-FULTON	O-OVERPASS	SFULIR00080*KC	25.344	I00080K OHIO	TPKE	26.926	41.599939	-83.900012
	1.987	1 N	T-FULTON	M-MILEPOST			MILE POST = 002		27.168	41.602806	-83.902701
	2.021	1 N	T-FULTON	I-INTERSECTION	CFULCR0000J**C	25.161	C0000J CO RD J		27.202	41.603230	-83.903034
		2 N	T-FULTON	I-INTERSECTION	TFULTR0000J**C	25.161	T0000J CO RD J		27.202	41.603230	-83.903034
	2.989	1 N	T-FULTON	M-MILEPOST			MILE POST = 003		28.170	41.616815	-83.906586
	3.045	1 N	T-FULTON	I-INTERSECTION	CFULCR0000K**C	16.810	C0000K CO RD K		28.226	41.617626	-83.906601
	3.261	1 N	T-FULTON	I-INTERSECTION	CFULCR0000K**C	16.594	C0000K CO RD K		28.442	41.617670	-83.910770
	3.876	1 N	T-FULTON	M-MILEPOST			MILE POST = 004		29.057	41.624496	-83.915972
	4.145	1 N	T-FULTON	I-INTERSECTION	CFULCR0000L**C	25.329	C0000L CO RD L		29.326	41.628392	-83.916108
	4.984	1 N	T-FULTON	M-MILEPOST			MILE POST = 005		30.165	41.640538	-83.916433
	5.169	1 N	T-FULTON	I-INTERSECTION	CFULCR0000M**C	20.981	C0000M CO RD M		30.350	41.643217	-83.916507
		2 N	T-FULTON	I-INTERSECTION	TFULTR0000M**C	20.981	T0000M CO RD M		30.350	41.643217	-83.916507
	5.985	1 N	T-FULTON	M-MILEPOST			MILE POST = 006		31.166	41.655045	-83.916851
	6.131	1 N	T-FULTON	I-INTERSECTION	CFULCR00003A*C	0.000	C00003A CO RD N		31.312	41.657160	-83.916886
	6.182	1 N	T-FULTON	I-INTERSECTION	CFULCR0000N**C	25.017	C0000N CO RD N		31.363	41.657633	-83.916218
	6.348	1 N	T-AMBOY	I-INTERSECTION	CFULCR0000N**C	25.183	C0000N CO RD N		31.529	41.657655	-83.913010
	6.399	1 N	T-AMBOY	I-INTERSECTION	CFULCR002-3A*C	0.034	C002-3A CO RD N		31.580	41.658140	-83.912336
	6.996	1 N	T-AMBOY	M-MILEPOST			MILE POST = 007		32.177	41.666784	-83.912222
	7.363	1 N	T-AMBOY	I-INTERSECTION	SFULUS00020**C	26.205	U00020R US-20		32.544	41.672094	-83.911876
		2 N	T-AMBOY	I-INTERSECTION	SFULSR00120**C	17.042	S00120R		32.544	41.672094	-83.911876
	7.469	1 N	T-AMBOY	I-INTERSECTION	TFULTR01001**C	0.000	T01001 SIMON	AVE	32.650	41.673629	-83.911798
	7.993	1 N	T-AMBOY	M-MILEPOST			MILE POST = 008		33.174	41.681204	-83.911224
	8.319	1 N	T-AMBOY	I-INTERSECTION	CFULCR0000S**C	10.250	C0000S CO RD S		33.500	41.685902	-83.911396
	8.407	1 N	T-AMBOY	I-INTERSECTION	CFULCR0000S**C	10.162	C0000S CO RD S		33.588	41.685946	-83.913088
	8.975	1 N	T-AMBOY	M-MILEPOST			MILE POST = 009		34.156	41.694167	-83.913319
	9.424	1 N	T-AMBOY	I-INTERSECTION	CFULCR0000T**C	8.392	C0000T CO RD T		34.605	41.700666	-83.913497

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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
SFULSR00064**C	9.689	1	N	M-METAMORA	C-CORPORATION LIMIT			ENTER METAMORA		34.870	41.704509	-83.913607
	9.740	1	N	M-METAMORA	C-CORPORATION LIMIT			ENTER METAMORA		34.921	41.705249	-83.913628
	9.879	1	N	M-METAMORA	I-INTERSECTION	MFULMR00216**C	0.107	M00216 HARVEST	DR	35.060	41.707265	-83.913671
	10.002	1	N	M-METAMORA	I-INTERSECTION	MFULMR00218**C	0.000	M00218 MILL	ST	35.183	41.709044	-83.913728
	10.049	1	N	M-METAMORA	I-INTERSECTION	MFULMR00223**C	0.000	M00223 SWANTON	ST	35.230	41.709731	-83.913757
	10.139	1	N	M-METAMORA	I-INTERSECTION	MFULMR00424**C	0.000	M00424 UNKNOWN		35.320	41.710409	-83.912281
	10.204	1	N	M-METAMORA	I-INTERSECTION	MFULMR00425**C	0.000	M00425 UNKNOWN		35.385	41.710896	-83.911214
	10.243	1	N	M-METAMORA	I-INTERSECTION	MFULMR00217**C	0.000	M00217 MEADOW	LN	35.424	41.711204	-83.910579
	10.283	1	N	M-METAMORA	I-INTERSECTION	SFULSR00120**C	14.122	S00120R WMAIN	ST	35.464	41.711723	-83.910248
	10.341	1	N	M-METAMORA	I-INTERSECTION	MFULMR00211**C	0.041	M00211 CHURCH	ST	35.522	41.711448	-83.909191
	10.382	1	N	M-METAMORA	I-INTERSECTION	MFULMR00215**C	0.000	M00215 GARNSEY	AVE	35.563	41.711505	-83.908389
	10.420	1	N	M-METAMORA	I-INTERSECTION	MFULMR00219**C	0.040	M00219 OAK	ST	35.601	41.711570	-83.907663
	10.478	1	N	M-METAMORA	I-INTERSECTION	MFULMR00225**C	0.040	M00225 UNKNOWN		35.659	41.711667	-83.906559
	10.521	1	N	M-METAMORA	I-INTERSECTION	MFULMR00426**C	0.041	M00426 UNKNOWN		35.702	41.711735	-83.905728
	10.561	1	N	M-METAMORA	I-INTERSECTION	MFULMR00224**C	0.038	M00224 UNKNOWN		35.742	41.711799	-83.904966
	10.851	1	N	M-METAMORA	I-INTERSECTION	TFULTR00002**C	13.563	T00002 CO RD 2		36.032	41.712365	-83.899396
		2	N	M-METAMORA	I-INTERSECTION	TFULTR0000U**C	7.185	T0000U EMAIN	ST	36.032	41.712365	-83.899396
	10.906	1	N	M-METAMORA	G-BRIDGE			BRIDGE		36.087	41.713159	-83.899429
	10.918	1	N	M-METAMORA	C-CORPORATION LIMIT			LEAVE METAMORA		36.099	41.713332	-83.899433
	10.954	1	N	M-METAMORA	I-INTERSECTION	MFULMR00226**C	0.250	M00226 WILDFLOWER	DR	36.135	41.713851	-83.899451
	10.967	1	N	M-METAMORA	M-MILEPOST			MILE POST = 011		36.148	41.714040	-83.899454
	11.178	1	N	M-METAMORA	C-CORPORATION LIMIT			LEAVE METAMORA		36.359	41.717095	-83.899533
	11.371	9	N		Z-END OF ROUTE			END AT STATE LINE-MI		36.552	41.719890	-83.899599
SFULSR00066**C	0.000	1	N		A-ROUTE BEGINNING			LEAVE HEN CO AT 4.892		104.844	41.485742	-84.306073
		2	N	M-ARCHBOLD	I-INTERSECTION	CFULCR0000A**C	1.876	C0000A CO RD A		104.844	41.485742	-84.306073
	0.252	1	N	M-ARCHBOLD	C-CORPORATION LIMIT			ENTER ARCHBOLD		105.096	41.489396	-84.306137
	0.540	1	N	M-ARCHBOLD	I-INTERSECTION	PFULMR80183**C	0.000	M80183 FOX RUN		105.384	41.493573	-84.306244
	0.751	1	N	M-ARCHBOLD	I-INTERSECTION	MFULMR00061**C	0.430	M00061 NOLAN	PKWY	105.595	41.496624	-84.306313
	0.781	1	N	M-ARCHBOLD	I-INTERSECTION	MFULMR00032**C	0.000	M00032 HAWTHORN	DR	105.625	41.497057	-84.306323
	0.878	1	N	M-ARCHBOLD	I-INTERSECTION	MFULMR00098**C	0.000	M00098 WILLOW	WAY	105.722	41.498469	-84.306349
	1.002	1	N	M-ARCHBOLD	I-INTERSECTION	TFULTR0000B**C	0.847	T0000B MILLER	AVE	105.846	41.500264	-84.306380
	1.160	1	N	M-ARCHBOLD	I-INTERSECTION	MFULMR00088**C	0.311	M00088 TAYLOR	PKWY	106.004	41.502551	-84.306415
	1.338	1	N	M-ARCHBOLD	G-BRIDGE			BRIDGE		106.182	41.505128	-84.306427
	1.506	1	N	M-ARCHBOLD	I-INTERSECTION	TFULTR000BC**C	1.844	T000BC SHORT BUEHRER	RD	106.350	41.507560	-84.306444

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SFULSR00066**C	1.602	1	N	M-ARCHBOLD	I-INTERSECTION	MFULMR00057**C	0.117	M00057 MONUMENTAL	ST	106.446	41.508955	-84.306450
	1.653	1	N	M-ARCHBOLD	I-INTERSECTION	MFULMR00047**C	0.000	M00047 ELUGBILL	RD	106.497	41.509692	-84.306459
		2	N	M-ARCHBOLD	I-INTERSECTION	MFULMR00049**C	0.368	M00049 WLUGBILL	RD	106.497	41.509692	-84.306459
	1.752	1	N	M-ARCHBOLD	I-INTERSECTION	MFULMR00081**C	0.263	M00081 SCHLATTER	ST	106.596	41.511129	-84.306475
	1.810	1	N	M-ARCHBOLD	I-INTERSECTION	MFULMR00013**C	0.238	M00013 BURKE	ST	106.654	41.511961	-84.306480
	1.965	1	N	M-ARCHBOLD	I-INTERSECTION	CFULCR0000C**C	0.000	C0000C WBARRE	RD	106.809	41.514211	-84.306358
		2	N	M-ARCHBOLD	I-INTERSECTION	MFULMR00039**C	0.423	M00039 LAFAYETTE	ST	106.809	41.514211	-84.306358
	2.037	1	N	M-ARCHBOLD	I-INTERSECTION	MFULMR00063**C	0.000	M00063 OAK	ST	106.881	41.515258	-84.306319
		2	N	M-ARCHBOLD	I-INTERSECTION	MFULMR00099**C	0.133	M00099 WILSON	ST	106.881	41.515258	-84.306319
	2.096	1	N	M-ARCHBOLD	I-INTERSECTION	MFULMR00024**C	0.000	M00024 ELM	ST	106.940	41.516101	-84.306318
	2.155	1	N	M-ARCHBOLD	I-INTERSECTION	MFULMR00006**C	0.000	M00006 EBEECH	ST	106.999	41.516966	-84.306330
		2	N	M-ARCHBOLD	I-INTERSECTION	MFULMR00007**C	0.063	M00007 WBEECH	ST	106.999	41.516966	-84.306330
	2.215	1	N	M-ARCHBOLD	I-INTERSECTION	MFULMR00089**C	0.000	M00089 UNION	ST	107.059	41.517829	-84.306323
	2.296	1	N	M-ARCHBOLD	I-INTERSECTION	MFULMR00068**C	0.432	M00068 PARK	ST	107.140	41.519008	-84.306318
		2	N	M-ARCHBOLD	I-INTERSECTION	MFULMR00082**C	0.000	M00082 SOUTH	ST	107.140	41.519008	-84.306318
	2.386	1	N	M-ARCHBOLD	I-INTERSECTION	MFULMR00053**C	0.000	M00053 EMECHANIC	ST	107.230	41.520313	-84.306304
	2.406	1	N	M-ARCHBOLD	I-INTERSECTION	MFULMR00054**C	0.183	M00054 WMECHANIC	ST	107.250	41.520594	-84.306301
	2.418	1	N	M-ARCHBOLD	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		107.262	41.520770	-84.306298
	2.473	1	N	M-ARCHBOLD	I-INTERSECTION	SFULSR00002**C	3.861	S00002R STRYKER	ST	107.317	41.521575	-84.306291
		3	N		Y-BEGIN OVERLAP	SFULSR00002**C	3.861	BEGIN OVERLAP		107.317	41.521575	-84.306291
	3.974	1	N	T-GERMAN	X-END OVERLAP	SFULSR00002**C	5.362	END OVERLAP		108.818	41.543317	-84.306706
		3	N	T-GERMAN	I-INTERSECTION	SFULSR00002**C	5.362	S00002R SH 2		108.818	41.543317	-84.306706
		4	N	T-GERMAN	I-INTERSECTION	TFULTR0000E**C	3.843	T0000E CO RD E		108.818	41.543317	-84.306706
	4.209	1	N	T-GERMAN	M-MILEPOST			MILE POST = 004		109.053	41.546721	-84.306713
	4.722	1	N	T-GERMAN	G-BRIDGE			BRIDGE		109.566	41.554152	-84.306730
	4.975	1	N	T-GERMAN	I-INTERSECTION	TFULTR0000F**C	2.841	T0000F CO RD F		109.819	41.557816	-84.306748
	5.002	1	N	T-GERMAN	M-MILEPOST			MILE POST = 005		109.846	41.558207	-84.306750
	5.805	1	N	T-GERMAN	I-INTERSECTION	TFULTR01059**C	0.000	T01059 BURLINGTON GARDENS		110.649	41.569844	-84.306820
	5.905	1	N	T-GERMAN	I-INTERSECTION	TFULTR01002**C	0.000	T01002 MONROE	ST	110.749	41.571296	-84.306830
	5.975	1	N	T-GERMAN	I-INTERSECTION	CFULCR00023**C	0.000	C00023 CO RD 23		110.819	41.572313	-84.306841
		2	N	T-GERMAN	I-INTERSECTION	SFULUS00020*AC	4.128	U00020A US 20-A		110.819	41.572313	-84.306841
		3	N	T-GERMAN	Y-BEGIN OVERLAP	SFULUS00020*AC	4.128	BEGIN OVERLAP		110.819	41.572313	-84.306841
	7.094	1	N	T-GERMAN	X-END OVERLAP	SFULUS00020*AC	3.009	END OVERLAP		111.938	41.577811	-84.325965
		2	N	T-GERMAN	I-INTERSECTION	SFULUS00020*AC	3.009	U00020A US 20-A		111.938	41.577811	-84.325965

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SFULSR00066**C	7.094	3	N	T-GERMAN	I-INTERSECTION	TFULTR00024**C	6.351	T00024 CO RD 24		111.938	41.577811	-84.325965
	7.716	1	N	T-FRANKLIN	I-INTERSECTION	CFULCR0000H**C	0.253	C0000H CO RD H		112.560	41.586750	-84.326253
		2	N	T-FRANKLIN	I-INTERSECTION	TFULTR0000H**C	0.253	T0000H CO RD H		112.560	41.586750	-84.326253
	7.840	1	N	T-FRANKLIN	I-INTERSECTION	SFULRA26011**C	0.000	R26011 RAMP TO IR00080K		112.684	41.588560	-84.326270
	7.845	1	N	T-FRANKLIN	I-INTERSECTION	SFULRA26010**C	0.621	R26010 RAMP FROM IR00080K		112.689	41.588631	-84.326271
	7.966	1	N	T-FRANKLIN	U-UNDERPASS	SFULIR00080*KC	3.117	I00080K OHIO	TPKE	112.810	41.590383	-84.326298
	8.019	1	N	T-FRANKLIN	M-MILEPOST			MILE POST = 008		112.863	41.591150	-84.326311
	8.534	1	N	T-FRANKLIN	G-BRIDGE			BRIDGE		113.378	41.598607	-84.326417
	8.728	1	N	T-FRANKLIN	I-INTERSECTION	CFULCR0000J**C	2.838	C0000J CO RD J		113.572	41.601407	-84.326661
		2	N	T-FRANKLIN	I-INTERSECTION	TFULTR0000J**C	2.838	T0000J CO RD J		113.572	41.601407	-84.326661
	8.995	1	N	T-FRANKLIN	M-MILEPOST			MILE POST = 009		113.839	41.605277	-84.326664
	9.991	1	N	T-FRANKLIN	M-MILEPOST			MILE POST = 010		114.835	41.619384	-84.325932
	10.031	1	N	T-FRANKLIN	I-INTERSECTION	TFULTR000KL**C	0.000	T000KL CO RD KL		114.875	41.619964	-84.325942
	10.219	1	N	T-FRANKLIN	I-INTERSECTION	CFULCR0000L**C	3.750	C0000L CO RD L		115.063	41.622689	-84.325993
	10.406	1	N	T-FRANKLIN	G-BRIDGE			BRIDGE		115.250	41.625399	-84.326020
	10.857	1	N	T-FRANKLIN	G-BRIDGE			BRIDGE		115.701	41.631935	-84.326098
	10.989	1	N	T-FRANKLIN	M-MILEPOST			MILE POST = 011		115.833	41.633848	-84.326117
	11.223	1	N	T-GORHAM	I-INTERSECTION	CFULCR0000M**C	3.794	C0000M CO RD M		116.067	41.637239	-84.326155
	11.449	1	N	T-GORHAM	G-BRIDGE			BRIDGE		116.293	41.640514	-84.326237
	11.992	1	N	T-GORHAM	M-MILEPOST			MILE POST = 012		116.836	41.648380	-84.326494
	12.222	1	N	T-GORHAM	I-INTERSECTION	CFULCR0000N**C	3.767	C0000N CO RD N		117.066	41.651711	-84.326651
	12.958	1	N	T-GORHAM	I-INTERSECTION	PFULTR80161**C	0.113	T80161 UNKNOWN		117.802	41.662365	-84.327012
	12.989	1	N	T-GORHAM	M-MILEPOST			MILE POST = 013		117.833	41.662815	-84.327026
	13.010	1	N	M-FAYETTE	C-CORPORATION LIMIT			ENTER FAYETTE		117.854	41.663120	-84.327036
	13.049	1	N	M-FAYETTE	I-INTERSECTION	MFULMR00188**C	0.000	M00188 RENN	DR	117.893	41.663687	-84.327054
	13.226	1	N	M-FAYETTE	C-CORPORATION LIMIT			ENTER FAYETTE		118.070	41.666243	-84.327138
		2	N	M-FAYETTE	I-INTERSECTION	TFULTR0000R**C	1.714	T0000R EGAMBLE	RD	118.070	41.666243	-84.327138
		3	N	M-FAYETTE	I-INTERSECTION	TFULTR0000R**C	1.714	T0000R WGAMBLE	RD	118.070	41.666243	-84.327138
	13.575	1	N	M-FAYETTE	I-INTERSECTION	MFULMR00193**C	0.184	M00193 UNION	ST	118.419	41.671311	-84.327301
	13.606	1	N	M-FAYETTE	I-INTERSECTION	MFULMR00195**C	0.000	M00195 WATER	ST	118.450	41.671746	-84.327318
	13.638	1	N	M-FAYETTE	I-INTERSECTION	MFULMR00182**C	0.123	M00182 MILL	ST	118.482	41.672213	-84.327332
	13.666	1	N	M-FAYETTE	I-INTERSECTION	MFULMR00165**C	0.000	M00165 FULTON	ST	118.510	41.672619	-84.327349
	13.728	1	N	M-FAYETTE	I-INTERSECTION	CFULCR00024**C	6.351	C00024 NFAYETTE	ST	118.572	41.673523	-84.327391
		2	N	M-FAYETTE	I-INTERSECTION	SFULUS00020**C	4.066	U00020R WMAIN	ST	118.572	41.673523	-84.327391

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SFULSR00066**C	13.728	3 N	M-FAYETTE	I-INTERSECTION	SFULUS00020**C	4.066	U00020R EMAIN	ST	118.572	41.673523	-84.327391
		9 N		Z-END OF ROUTE	SFULUS00020**C	4.066	END AT US 00020R		118.572	41.673523	-84.327391
SFULSR00108**C	0.000	1 N	T-CLINTON	A-ROUTE BEGINNING			LEAVE HEN CO AT 22.73		29.844	41.486070	-84.134213
		2 N	T-CLINTON	I-INTERSECTION	CFULCR0000A**C	10.061	C0000A CO RD A		29.844	41.486070	-84.134213
	0.994	1 N	T-CLINTON	M-MILEPOST			MILE POST = 001		30.838	41.500477	-84.134221
	1.007	1 N	T-CLINTON	I-INTERSECTION	TFULTR0000B**C	9.780	T0000B CO RD B		30.851	41.500666	-84.134223
	1.489	1 N	T-CLINTON	I-INTERSECTION	TFULTR000AC**C	3.248	T000AC CO RD AC		31.333	41.507652	-84.134197
	1.999	1 N	T-CLINTON	M-MILEPOST			MILE POST = 002		31.843	41.515042	-84.134248
	2.012	1 N	T-CLINTON	I-INTERSECTION	TFULTR0000C**C	8.929	T0000C CO RD C		31.856	41.515230	-84.134235
	3.006	1 N	T-CLINTON	M-MILEPOST			MILE POST = 003		32.850	41.529623	-84.134236
	3.016	1 N	M-WAUSEON	C-CORPORATION LIMIT			ENTER WAUSEON		32.860	41.529768	-84.134237
		2 N	M-WAUSEON	I-INTERSECTION	CFULCR0000D**C	12.808	C0000D CO RD D		32.860	41.529768	-84.134237
		3 N	M-WAUSEON	I-INTERSECTION	CFULCR0000D**C	12.808	C0000D ORTH	RD	32.860	41.529768	-84.134237
	3.249	1 N	M-WAUSEON	I-INTERSECTION	MFULMR00358**C	0.000	M00358 HIGHLAND	DR	33.093	41.533149	-84.134253
	3.367	1 N	M-WAUSEON	I-INTERSECTION	MFULMR00358**C	0.279	M00358 HIGHLAND	DR	33.211	41.534852	-84.134263
	3.446	1 N	M-WAUSEON	I-INTERSECTION	MFULMR00418**C	0.092	M00418 WOODLAND	DR	33.290	41.536002	-84.134270
	3.470	1 N	M-WAUSEON	C-CORPORATION LIMIT			ENTER WAUSEON		33.314	41.536350	-84.134273
	3.521	1 N	M-WAUSEON	I-INTERSECTION	MFULMR00336**C	0.000	M00336 EDGEWOOD	DR	33.365	41.537090	-84.134279
	3.577	1 N	M-WAUSEON	I-INTERSECTION	MFULMR00336**C	0.249	M00336 EDGEWOOD	DR	33.421	41.537905	-84.134284
	3.766	1 N	M-WAUSEON	I-INTERSECTION	MFULMR00329**C	0.146	M00329 DETWILER	DR	33.610	41.540645	-84.134300
	3.936	1 N	M-WAUSEON	I-INTERSECTION	MFULMR00402**C	0.320	M00402 ESUPERIOR	ST	33.780	41.543100	-84.134319
	4.020	1 N	M-WAUSEON	I-INTERSECTION	CFULCR0000E**C	5.921	C0000E ELEGGETT	ST	33.864	41.544324	-84.134335
	4.133	1 N	M-WAUSEON	I-INTERSECTION	MFULMR00316**C	0.316	M00316 CHERRY	ST	33.977	41.545955	-84.134342
	4.229	1 N	M-WAUSEON	I-INTERSECTION	MFULMR00318**C	0.336	M00318 ECHESTNUT	ST	34.073	41.547346	-84.134355
	4.331	1 N	M-WAUSEON	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		34.175	41.548823	-84.134366
	4.436	1 N	M-WAUSEON	I-INTERSECTION	MFULMR00337**C	0.000	M00337 EELM	ST	34.280	41.550343	-84.134370
		2 N	M-WAUSEON	I-INTERSECTION	SFULSR00002**C	14.512	S00002R EELM	ST	34.280	41.550343	-84.134370
		4 N	M-WAUSEON	Y-BEGIN OVERLAP	SFULSR00002**C	14.512	BEGIN OVERLAP		34.280	41.550343	-84.134370
	6.035	1 N		X-END OVERLAP	SFULSR00002**C	16.111	END OVERLAP		35.879	41.573519	-84.134518
		2 N		I-INTERSECTION	SFULSR00002**C	16.111	S00002R		35.879	41.573519	-84.134518
		3 N	T-CLINTON	I-INTERSECTION	SFULUS00020*AC	13.059	U00020A		35.879	41.573519	-84.134518
		4 N		Y-BEGIN OVERLAP	SFULUS00020*AC	13.059	BEGIN OVERLAP		35.879	41.573519	-84.134518
	6.764	1 N	T-CLINTON	X-END OVERLAP	SFULUS00020*AC	12.330	END OVERLAP		36.608	41.573225	-84.148579
		2 N	T-CLINTON	I-INTERSECTION	SFULUS00020*AC	12.330	U00020A US 20-A		36.608	41.573225	-84.148579

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SFULSR00108**C	6.764	3 N	T-CLINTON	I-INTERSECTION	CFULCR00500**C	2.107	C00500 OTTOKEE	ST	36.608	41.573225	-84.148579
	6.993	1 N	T-CLINTON	M-MILEPOST			MILE POST = 007		36.837	41.576542	-84.148789
	7.653	1 N	T-CLINTON	I-INTERSECTION	PFULTR80140**C	0.000	T80140 PARK	AVE	37.497	41.586110	-84.148953
	7.763	1 N	T-DOVER	I-INTERSECTION	CFULCR0000H**C	9.450	C0000H CO RD H		37.607	41.587694	-84.148940
	8.007	1 N	T-DOVER	M-MILEPOST			MILE POST = 008		37.851	41.591228	-84.148974
	8.008	1 N	T-DOVER	I-INTERSECTION	SFULRA26000**C	0.000	R26000 RAMP TO IR00080K		37.852	41.591242	-84.148974
	8.051	1 N	T-DOVER	I-INTERSECTION	SFULRA26002**C	0.000	R26002 RAMP TO IR00080K		37.895	41.591867	-84.148983
	8.054	1 N	T-DOVER	I-INTERSECTION	SFULRA26003**C	0.034	R26003 RAMP FROM IR00080K		37.898	41.591911	-84.148984
	8.109	1 N	T-DOVER	I-INTERSECTION	SFULRA26001**C	0.576	R26001 RAMP FROM IR00080K		37.953	41.592718	-84.148983
	8.153	1 N	T-DOVER	O-OVERPASS	SFULIR00080*KC	12.322	I00080K OHIO	TPKE	37.997	41.593352	-84.148981
	8.170	1 N	T-DOVER	O-OVERPASS	SFULIR00080*KC	12.322	I00080K OHIO	TPKE	38.014	41.593597	-84.148975
	8.285	1 N	T-DOVER	I-INTERSECTION	PFULTR80036**C	0.038	T80036 FULTON COUNTY FAIRGROU		38.129	41.595256	-84.148977
	8.293	1 N	T-DOVER	I-INTERSECTION	PFULTR80028**C	0.038	T80028 FULTON COUNTY FAIRGROU		38.137	41.595371	-84.148977
	8.517	1 N	T-DOVER	I-INTERSECTION	PFULTR80035**C	0.062	T80035 FULTON COUNTY FAIRGROU		38.361	41.598624	-84.148958
	8.642	1 N	T-DOVER	I-INTERSECTION	PFULTR80056**C	0.063	T80056 FULTON COUNTY FAIRGROU		38.486	41.600436	-84.148948
	8.776	1 N	T-DOVER	I-INTERSECTION	CFULCR0000J**C	12.343	C0000J CO RD J		38.620	41.602371	-84.148905
	9.002	1 N	T-DOVER	M-MILEPOST			MILE POST = 009		38.846	41.605646	-84.148866
	9.819	1 N	T-DOVER	I-INTERSECTION	TFULTR0000K**C	4.194	T0000K CO RD K		39.663	41.617476	-84.149042
	9.996	1 N	T-DOVER	M-MILEPOST			MILE POST = 010		39.840	41.619881	-84.150220
	10.082	1 N	T-DOVER	I-INTERSECTION	TFULTR00015**C	4.513	T00015 CO RD 15		39.926	41.621086	-84.150637
	10.757	1 N	T-DOVER	I-INTERSECTION	CFULCR0000L**C	12.869	C0000L CO RD L		40.601	41.630855	-84.151017
	11.001	1 N	T-DOVER	M-MILEPOST			MILE POST = 011		40.845	41.634392	-84.151138
	11.375	1 N	T-CHESTERFIELD	I-INTERSECTION	CFULCR0000M**C	8.822	C0000M CO RD M		41.219	41.639814	-84.151324
	12.002	1 N	T-CHESTERFIELD	M-MILEPOST			MILE POST = 012		41.846	41.648899	-84.151651
	12.380	1 N	T-CHESTERFIELD	I-INTERSECTION	TFULTR0000N**C	12.814	T0000N CO RD N		42.224	41.654375	-84.151917
	12.992	1 N	T-CHESTERFIELD	M-MILEPOST			MILE POST = 013		42.836	41.663236	-84.152208
	13.207	1 N	T-CHESTERFIELD	I-INTERSECTION	TFULTR01031**C	0.095	T01031 OAK	RD	43.051	41.666349	-84.152298
	13.385	1 N	T-CHESTERFIELD	I-INTERSECTION	SFULUS00020**C	13.757	U00020R US 20		43.229	41.668931	-84.152372
		2 N	T-CHESTERFIELD	Y-BEGIN OVERLAP	SFULUS00020**C	13.757	BEGIN OVERLAP		43.229	41.668931	-84.152372
	16.387	1 N	T-CHESTERFIELD	X-END OVERLAP	SFULUS00020**C	10.755	END OVERLAP		46.231	41.667829	-84.210361
		2 N	T-CHESTERFIELD	I-INTERSECTION	CFULCR00018**C	10.008	C00018 CO RD 18		46.231	41.667829	-84.210361
		3 N	T-CHESTERFIELD	I-INTERSECTION	SFULUS00020**C	10.755	U00020R US 20		46.231	41.667829	-84.210361
	16.639	1 N	T-CHESTERFIELD	I-INTERSECTION	TFULTR000RS**C	1.911	T000RS CO RD RS		46.483	41.671478	-84.210474
	16.889	1 N	T-CHESTERFIELD	I-INTERSECTION	TFULTR000RS**C	1.661	T000RS CO RD RS		46.733	41.675103	-84.210584

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SFULSR00108**C	16.992	1	N	T-CHESTERFIELD	M-MILEPOST			MILE POST = 017		46.836	41.676595	-84.210626
	17.387	1	N	T-CHESTERFIELD	I-INTERSECTION	TFULTR0000S**C	4.755	T0000S CO RD S		47.231	41.682313	-84.210805
	17.991	1	N	T-CHESTERFIELD	M-MILEPOST			MILE POST = 018		47.835	41.691011	-84.209919
	18.400	1	N	T-CHESTERFIELD	I-INTERSECTION	TFULTR0000T**C	9.889	T0000T CO RD T		48.244	41.696879	-84.208799
	18.994	1	N	T-CHESTERFIELD	M-MILEPOST			MILE POST = 019		48.838	41.705255	-84.209261
	19.381	9	N	T-CHESTERFIELD	Z-END OF ROUTE			END AT STATE LINE-MI		49.225	41.710712	-84.210593
SFULSR00109**C	0.000	1	N	T-YORK	A-ROUTE BEGINNING			LEAVE HEN CO AT 23.803		34.836	41.486612	-84.008720
		2	N	T-YORK	I-INTERSECTION	CFULCR0000A**C	16.594	C0000A CO RD A		34.836	41.486612	-84.008720
	0.992	1	N	T-YORK	M-MILEPOST			MILE POST = 001		35.828	41.500986	-84.008755
	1.008	1	N	T-YORK	I-INTERSECTION	CFULCR0000B**C	16.310	C0000B CO RD B		35.844	41.501218	-84.008755
		2	N	T-YORK	I-INTERSECTION	TFULTR0000B**C	16.310	T0000B CO RD B		35.844	41.501218	-84.008755
	1.397	1	N	T-YORK	G-BRIDGE			BRIDGE		36.233	41.506855	-84.008725
	1.909	1	N	T-YORK	M-MILEPOST			MILE POST = 002		36.745	41.514274	-84.008683
	1.961	1	N	T-YORK	I-INTERSECTION	CFULCR007-2A*C	0.000	C007-2A CO RD C		36.797	41.515027	-84.008672
	2.047	1	N	T-YORK	I-INTERSECTION	TFULTR0000C**C	15.502	T0000C CO RD C		36.883	41.515777	-84.007509
	2.185	1	N	T-YORK	I-INTERSECTION	TFULTR0000C**C	15.640	T0000C CO RD C		37.021	41.515829	-84.004849
	2.260	1	N	T-YORK	I-INTERSECTION	CFULCR007-1A*C	0.046	C007-1A SH 109		37.096	41.516489	-84.003807
	2.704	1	N	T-YORK	I-INTERSECTION	PFULTR80011**C	0.000	T80011 CAMELOT SOUTH MHP		37.540	41.522916	-84.003758
	3.003	1	N	T-YORK	M-MILEPOST			MILE POST = 003		37.839	41.527250	-84.003749
	3.217	1	N	T-YORK	I-INTERSECTION	CFULCR0000D**C	19.576	C0000D CO RD D		38.053	41.530352	-84.003733
	4.000	1	N	T-YORK	M-MILEPOST			MILE POST = 004		38.836	41.541696	-84.003716
	4.178	1	N	T-YORK	I-INTERSECTION	CFULCR007-1B*C	0.000	C007-1B CO RD E		39.014	41.544275	-84.003719
	4.236	1	N	T-YORK	I-INTERSECTION	CFULCR0000E**C	12.729	C0000E CO RD E		39.072	41.544868	-84.003025
	4.282	1	N	T-YORK	I-INTERSECTION	CFULCR0000E**C	12.775	C0000E CO RD E		39.118	41.544905	-84.002141
	4.327	1	N	T-YORK	I-INTERSECTION	CFULCR00007A*C	0.027	C00007A CO RD E		39.163	41.545293	-84.001497
	4.970	1	N	T-YORK	M-MILEPOST			MILE POST = 005		39.806	41.554609	-84.001201
	5.035	1	N	T-YORK	I-INTERSECTION	TFULTR000EF**C	2.298	T000EF CO RD EF		39.871	41.555552	-84.001211
	5.305	1	N	T-YORK	I-INTERSECTION	TFULTR0000F**C	18.714	T0000F CO RD F		40.141	41.559452	-84.001384
	5.620	1	N	M-DELTA	C-CORPORATION LIMIT			ENTER DELTA		40.456	41.563414	-84.004353
	5.799	1	N	M-DELTA	G-BRIDGE			BRIDGE		40.635	41.565972	-84.004127
	5.846	1	N	M-DELTA	C-CORPORATION LIMIT			ENTER DELTA		40.682	41.566644	-84.003987
	5.956	1	N	M-DELTA	I-INTERSECTION	MFULMR00128**C	0.000	M00128 LOCUST	ST	40.792	41.568230	-84.003808
	6.090	1	N	M-DELTA	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		40.926	41.570170	-84.003653
	6.224	1	N	M-DELTA	I-INTERSECTION	MFULMR00144**C	0.133	M00144 PROVIDENCE	ST	41.060	41.572114	-84.003645

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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
SFULSR00109**C	6.263	1 N	M-DELTA	I-INTERSECTION	MFULMR00118**C	0.000	M00118 HELVETIA	ST	41.099	41.572681	-84.003641
	6.347	1 N	M-DELTA	I-INTERSECTION	MFULMR00129**C	0.000	M00129 NMADISON	ST	41.183	41.573902	-84.003657
		2 N	M-DELTA	I-INTERSECTION	SFULUS00020*AC	19.842	U00020A EMAIN	ST	41.183	41.573902	-84.003657
		3 N		Y-BEGIN OVERLAP	SFULUS00020*AC	19.842	BEGIN OVERLAP		41.183	41.573902	-84.003657
	8.106	1 N		X-END OVERLAP	SFULUS00020*AC	18.083	END OVERLAP		42.942	41.573517	-84.037581
		2 N	M-DELTA	C-CORPORATION LIMIT			ENTER DELTA		42.942	41.573517	-84.037581
		3 N	M-DELTA	I-INTERSECTION	SFULUS00020*AC	18.083	U00020A US 20-A		42.942	41.573517	-84.037581
	8.576	1 N	M-DELTA	C-CORPORATION LIMIT			LEAVE DELTA		43.412	41.580329	-84.037602
	8.608	1 N	M-DELTA	C-CORPORATION LIMIT			ENTER DELTA		43.444	41.580793	-84.037603
	8.783	1 N	M-DELTA	C-CORPORATION LIMIT			LEAVE DELTA		43.619	41.583331	-84.037606
	8.832	1 N	M-DELTA	C-CORPORATION LIMIT			ENTER DELTA		43.668	41.584042	-84.037607
	8.985	1 N	T-YORK	M-MILEPOST			MILE POST = 009		43.821	41.586261	-84.037609
	9.034	1 N	M-DELTA	C-CORPORATION LIMIT			LEAVE DELTA		43.870	41.586971	-84.037610
	9.108	1 N	T-PIKE	I-INTERSECTION	CFULCR0000H**C	15.220	C0000H CO RD H		43.944	41.588044	-84.037611
		2 N	M-DELTA	C-CORPORATION LIMIT			ENTER DELTA		43.944	41.588044	-84.037611
	9.349	1 N	M-DELTA	C-CORPORATION LIMIT			LEAVE DELTA		44.185	41.591531	-84.037611
	9.360	1 N	T-PIKE	O-OVERPASS	SFULIR00080*KC	18.105	I00080K OHIO	TPKE	44.196	41.591690	-84.037612
	9.377	1 N	T-PIKE	O-OVERPASS	SFULIR00080*KC	18.105	I00080K OHIO	TPKE	44.213	41.591936	-84.037613
	9.523	1 N	T-PIKE	I-INTERSECTION	SFULRA26006**C	1.127	R26006 RAMP FROM IR00080K		44.359	41.594048	-84.037598
	9.529	1 N	T-PIKE	I-INTERSECTION	SFULRA26007**C	0.000	R26007 RAMP TO IR00080K		44.365	41.594135	-84.037596
	9.652	1 N	T-PIKE	I-INTERSECTION	TFULTR000HJ**C	7.248	T000HJ CO RD HJ		44.488	41.595917	-84.037567
	9.684	1 N	T-PIKE	G-BRIDGE			BRIDGE		44.520	41.596381	-84.037545
	9.920	1 N	T-PIKE	M-MILEPOST			MILE POST = 010		44.756	41.599802	-84.037481
	10.285	1 N	T-PIKE	I-INTERSECTION	CFULCR0000J**C	18.178	C0000J CO RD J		45.121	41.605095	-84.037473
	10.975	1 N	T-PIKE	M-MILEPOST			MILE POST = 011		45.811	41.615089	-84.037446
	11.170	1 N	T-PIKE	I-INTERSECTION	TFULTR0000K**C	10.033	T0000K CO RD K		46.006	41.617913	-84.037434
	11.867	1 N	T-PIKE	I-INTERSECTION	CFULCR0000L**C	19.053	C0000L CO RD L		46.703	41.627285	-84.034544
	11.980	1 N	T-PIKE	M-MILEPOST			MILE POST = 012		46.816	41.628921	-84.034586
	12.872	1 N	T-PIKE	I-INTERSECTION	CFULCR0000M**C	14.849	C0000M CO RD M		47.708	41.641836	-84.034925
	13.084	1 N	T-PIKE	M-MILEPOST			MILE POST = 013		47.920	41.644909	-84.034941
	13.875	1 N	T-ROYALTON	I-INTERSECTION	TFULTR0000N**C	18.846	T0000N CO RD N		48.711	41.656373	-84.035404
	13.974	1 N	T-ROYALTON	M-MILEPOST			MILE POST = 014		48.810	41.657806	-84.035452
	14.876	1 N	T-ROYALTON	I-INTERSECTION	SFULUS00020**C	19.787	U00020R US 20		49.712	41.670871	-84.035862
	14.969	1 N	T-ROYALTON	M-MILEPOST			MILE POST = 015		49.805	41.672217	-84.035908

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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
SFULSR00109**C	15.052	1 N	T-ROYALTON	I-INTERSECTION	TFULTR000RS**C	6.238	T000RS CO RD RS		49.888	41.673419	-84.035945
	15.877	1 N	T-ROYALTON	I-INTERSECTION	CFULCR0000S**C	3.777	C0000S CO RD S		50.713	41.685368	-84.036381
	15.979	1 N	T-ROYALTON	M-MILEPOST			MILE POST = 016		50.815	41.686846	-84.036424
	16.880	1 N	T-ROYALTON	I-INTERSECTION	SFULSR00120**C	7.334	S00120R SH 120		51.716	41.699900	-84.036793
	16.961	1 N	T-ROYALTON	G-BRIDGE			BRIDGE		51.797	41.701073	-84.036833
	16.982	1 N	T-ROYALTON	M-MILEPOST			MILE POST = 017		51.818	41.701377	-84.036841
	17.879	1 N	T-ROYALTON	I-INTERSECTION	TFULTR0000U**C	5.030	T0000U CO RD U		52.715	41.714366	-84.037301
	17.980	1 N	T-ROYALTON	M-MILEPOST			MILE POST = 018		52.816	41.715827	-84.037360
	18.002	9 N	T-ROYALTON	Z-END OF ROUTE			END AT STATE LINE-MI		52.838	41.716145	-84.037374
SFULSR00120**C	0.000	1 E	T-CHESTERFIELD	A-ROUTE BEGINNING			BEGIN AT STATE LINE-MI		0.000	41.711664	-84.176089
	0.162	1 E	T-CHESTERFIELD	I-INTERSECTION	CFULCR00016**C	15.710	C00016 CO RD 16		0.162	41.710976	-84.173084
	0.956	1 E	T-CHESTERFIELD	I-INTERSECTION	TFULTR015-1**C	3.485	T015-1 CO RD 15-1		0.956	41.707672	-84.158394
	1.004	1 E	T-CHESTERFIELD	M-MILEPOST			MILE POST = 001		1.004	41.707472	-84.157505
	1.737	1 E	T-CHESTERFIELD	I-INTERSECTION	CFULCR014-2**C	5.077	C014-2 CO RD 14-2		1.737	41.704478	-84.143896
	1.999	1 E	T-CHESTERFIELD	M-MILEPOST			MILE POST = 002		1.999	41.703418	-84.139034
	2.259	1 E	T-CHESTERFIELD	I-INTERSECTION	TFULTR00014**C	9.018	T00014 CO RD 14		2.259	41.702371	-84.134207
	3.005	1 E	T-CHESTERFIELD	M-MILEPOST			MILE POST = 003		3.005	41.699351	-84.120358
	3.063	1 E	T-CHESTERFIELD	I-INTERSECTION	TFULTR013-1**C	2.039	T013-1 CO RD 13-1		3.063	41.699114	-84.119282
	3.936	1 E	T-CHESTERFIELD	M-MILEPOST			MILE POST = 004		3.936	41.698889	-84.102485
	4.319	1 E	T-ROYALTON	I-INTERSECTION	CFULCR00012**C	12.840	C00012 CO RD 12		4.319	41.699009	-84.095083
	4.894	1 E	M-LYONS	C-CORPORATION LIMIT			ENTER LYONS		4.894	41.699170	-84.083970
	5.011	1 E	M-LYONS	C-CORPORATION LIMIT			ENTER LYONS		5.011	41.699201	-84.081709
	5.095	1 E	M-LYONS	I-INTERSECTION	MFULMR00209**C	0.162	M00209 SAW MILL	RD	5.095	41.699225	-84.080086
	5.163	1 E	M-LYONS	I-INTERSECTION	TFULTR011-1**C	1.428	T011-1 BARDEN	ST	5.163	41.699243	-84.078766
	5.330	1 E	M-LYONS	I-INTERSECTION	MFULMR00208**C	0.000	M00208 NOBLE	ST	5.330	41.699280	-84.075534
	5.483	1 E	M-LYONS	I-INTERSECTION	MFULMR00202**C	0.244	M00202 HINKLE	ST	5.483	41.699322	-84.072575
	5.576	1 E	M-LYONS	I-INTERSECTION	CFULCR010-3**C	3.488	C010-3 SADRIAN	ST	5.576	41.699356	-84.070778
		2 E	M-LYONS	I-INTERSECTION	CFULCR010-3**C	3.488	C010-3 NADRIAN	ST	5.576	41.699356	-84.070778
	5.675	1 E	M-LYONS	I-INTERSECTION	MFULMR00201**C	0.000	M00201 FULTON	ST	5.675	41.699373	-84.068869
	5.783	1 E	M-LYONS	I-INTERSECTION	MFULMR00206**C	0.000	M00206 MAPLE	ST	5.783	41.699407	-84.066774
	5.887	1 E	M-LYONS	I-INTERSECTION	MFULMR00205**C	0.000	M00205 LINDEN	ST	5.887	41.699440	-84.064774
	6.075	1 E	M-LYONS	C-CORPORATION LIMIT			LEAVE LYONS		6.075	41.699513	-84.061141
	6.324	1 E	T-ROYALTON	I-INTERSECTION	TFULTR00010**C	14.889	T00010 CO RD 10		6.324	41.699606	-84.056329
	7.119	1 E	T-ROYALTON	M-MILEPOST			MILE POST = 007		7.119	41.699823	-84.040949

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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
SFULSR00120**C	7.142	1 E	T-ROYALTON	G-BRIDGE			BRIDGE		7.142	41.699827	-84.040504
	7.334	1 E	T-ROYALTON	I-INTERSECTION	SFULSR00109**C	16.880	S00109R SH 109		7.334	41.699900	-84.036793
	7.362	1 E	T-ROYALTON	I-INTERSECTION	CFULCR0000T**C	2.020	C0000T CO RD T		7.362	41.700036	-84.036287
	7.985	1 E	T-ROYALTON	M-MILEPOST			MILE POST = 008		7.985	41.705243	-84.026458
	8.501	1 E	T-ROYALTON	I-INTERSECTION	TFULTR00008**C	7.249	T00008 CO RD 8		8.501	41.708407	-84.017671
	8.988	1 E	T-ROYALTON	M-MILEPOST			MILE POST = 009		8.988	41.709145	-84.008301
	9.480	1 E	T-ROYALTON	G-BRIDGE			BRIDGE		9.480	41.709894	-83.998836
	9.497	1 E	T-AMBOY	I-INTERSECTION	CFULCR00007**C	8.796	C00007 CO RD 7		9.497	41.709921	-83.998509
	9.821	1 E	T-AMBOY	I-INTERSECTION	TFULTR006-3**C	0.494	T006-3 CO RD 6-3		9.821	41.710415	-83.992289
	10.022	1 E	T-AMBOY	M-MILEPOST			MILE POST = 010		10.022	41.710718	-83.988422
	10.635	1 E	T-AMBOY	I-INTERSECTION	TFULTR00006**C	9.838	T00006 CO RD 6		10.635	41.711656	-83.976632
	10.888	1 E	T-AMBOY	G-BRIDGE			BRIDGE		10.888	41.712053	-83.971767
	10.983	1 E	T-AMBOY	M-MILEPOST			MILE POST = 011		10.983	41.712201	-83.969941
	11.415	1 E	T-AMBOY	G-BRIDGE			BRIDGE		11.415	41.712855	-83.961630
	11.628	1 E	T-AMBOY	I-INTERSECTION	TFULTR00005**C	8.018	T00005 CO RD 5		11.628	41.713087	-83.957523
	12.020	1 E	T-AMBOY	M-MILEPOST			MILE POST = 012		12.020	41.713687	-83.949989
	12.392	1 E	T-AMBOY	I-INTERSECTION	TFULTR004-1**C	4.996	T004-1 CO RD 4-1		12.392	41.714249	-83.942838
	12.495	1 E	T-AMBOY	I-INTERSECTION	TFULTR0000U**C	7.031	T0000U CO RD U		12.495	41.714381	-83.940845
	12.564	1 E	T-AMBOY	I-INTERSECTION	TFULTR0000UA*C	0.000	T0000UA CO RD U		12.564	41.714291	-83.939523
	12.656	1 E	T-AMBOY	V-RAILROAD OVERPASS			INDIANA & OHIO R W		12.656	41.714429	-83.937753
	13.002	1 E	T-AMBOY	M-MILEPOST			MILE POST = 013		13.002	41.715086	-83.931142
	13.657	1 E	M-METAMORA	I-INTERSECTION	TFULTR00003**C	10.018	T00003 CO RD 3		13.657	41.714000	-83.918704
		2 E	M-METAMORA	C-CORPORATION LIMIT			ENTER METAMORA		13.657	41.714000	-83.918704
	13.924	1 E	M-METAMORA	I-INTERSECTION	MFULMR00223**C	0.205	M00223 SWANTON	ST	13.924	41.712703	-83.913857
	14.022	1 E	M-METAMORA	I-INTERSECTION	MFULMR00214**C	0.117	M00214 FULTON	ST	14.022	41.712220	-83.912076
		2 E	M-METAMORA	I-INTERSECTION	MFULMR00220**C	0.000	M00220 PARK	ST	14.022	41.712220	-83.912076
	14.083	1 E	M-METAMORA	G-BRIDGE			BRIDGE		14.083	41.711917	-83.910961
	14.122	1 E	M-METAMORA	I-INTERSECTION	SFULSR00064**C	10.283	S00064R		14.122	41.711723	-83.910248
		2 E		Y-BEGIN OVERLAP	SFULSR00064**C	10.283	BEGIN OVERLAP		14.122	41.711723	-83.910248
	17.042	1 E		X-END OVERLAP	SFULSR00064**C	7.363	END OVERLAP		17.042	41.672094	-83.911876
		2 E		I-INTERSECTION	SFULSR00064**C	7.363	S00064R		17.042	41.672094	-83.911876
		3 E		I-INTERSECTION	SFULUS00020**C	26.205	U00020R		17.042	41.672094	-83.911876
		4 E		Y-BEGIN OVERLAP	SFULUS00020**C	26.205	BEGIN OVERLAP		17.042	41.672094	-83.911876
	18.749	1 E		X-END OVERLAP	SFULUS00020**C	27.912	END OVERLAP (NOT TERMINUS)		18.749	41.672056	-83.878891

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SFULSR00120**C	18.749	9 E		Z-END OF ROUTE			ENTER LUC CO AT 0		18.749	41.672056	-83.878891
SFULUS00020**C	0.000	1 E	T-GORHAM	A-ROUTE BEGINNING			LEAVE WIL CO AT 22.321		22.321	41.666019	-84.399128
		2 E	T-GORHAM	I-INTERSECTION	TFULTR00028**C	3.005	T00028 CO RD 28		22.321	41.666019	-84.399128
	0.996	1 E	T-GORHAM	M-MILEPOST			MILE POST = 001		23.317	41.666107	-84.379885
		2 E	T-GORHAM	I-INTERSECTION	TFULTR00027**C	0.998	T00027 CO RD 27		23.317	41.666107	-84.379885
		3 E	T-GORHAM	I-INTERSECTION	CFULCR00027**C	2.004	C00027 CO RD 27		23.317	41.666107	-84.379885
	1.984	1 E	T-GORHAM	M-MILEPOST			MILE POST = 002		24.305	41.667403	-84.361254
	2.037	1 E	T-GORHAM	I-INTERSECTION	CFULCR00026**C	6.141	C00026 CO RD 26		24.358	41.668049	-84.360705
	2.319	1 E	T-GORHAM	I-INTERSECTION	SFULUS00127**N	2.383	U00127R US 127		24.640	41.672087	-84.360210
	2.383	1 E	T-GORHAM	I-INTERSECTION	SFULUS00127**C	2.383	U00127R US 127		24.704	41.672946	-84.359783
	2.442	1 E	T-GORHAM	I-INTERSECTION	SFULRA26015**C	0.000	R26015 RAMP TO US00127R		24.763	41.673301	-84.358785
	2.989	1 E	T-GORHAM	M-MILEPOST			MILE POST = 003		25.310	41.673382	-84.348214
	3.560	1 E	M-FAYETTE	C-CORPORATION LIMIT			ENTER FAYETTE		25.881	41.673449	-84.337179
	3.716	1 E	M-FAYETTE	I-INTERSECTION	MFULMR00194**C	0.195	M00194 WALNUT	ST	26.037	41.673470	-84.334164
	3.777	1 E	M-FAYETTE	I-INTERSECTION	MFULMR00161**C	0.192	M00161 COLLEGE	ST	26.098	41.673474	-84.332975
	3.882	1 E	M-FAYETTE	I-INTERSECTION	MFULMR00181**C	0.279	M00181 SMAPLE	ST	26.203	41.673496	-84.330947
	3.945	1 E	M-FAYETTE	I-INTERSECTION	MFULMR00169**C	0.000	M00169 NGORHAM	ST	26.266	41.673506	-84.329732
		2 E	M-FAYETTE	I-INTERSECTION	MFULMR00170**C	0.502	M00170 SGORHAM	ST	26.266	41.673506	-84.329732
	4.005	1 E	M-FAYETTE	I-INTERSECTION	MFULMR00159**C	0.000	M00159 NCHERRY	ST	26.326	41.673518	-84.328576
		2 E	M-FAYETTE	I-INTERSECTION	MFULMR00160**C	0.298	M00160 SCHERRY	ST	26.326	41.673518	-84.328576
	4.066	1 E	M-FAYETTE	I-INTERSECTION	CFULCR00024**C	6.351	C00024 NFAYETTE	ST	26.387	41.673523	-84.327391
		2 E	M-FAYETTE	I-INTERSECTION	SFULSR00066**C	13.728	S00066R SFAYETTE	ST	26.387	41.673523	-84.327391
	4.129	1 E	M-FAYETTE	I-INTERSECTION	MFULMR00183**C	0.000	M00183 NOHIO	ST	26.450	41.673541	-84.326181
		2 E	M-FAYETTE	I-INTERSECTION	MFULMR00184**C	0.122	M00184 SOHIO	ST	26.450	41.673541	-84.326181
	4.188	1 E	M-FAYETTE	I-INTERSECTION	MFULMR00163**C	0.000	M00163 NEAGLE	ST	26.509	41.673581	-84.325037
		2 E	M-FAYETTE	I-INTERSECTION	MFULMR00164**C	0.063	M00164 SEAGLE	ST	26.509	41.673581	-84.325037
	4.248	1 E	M-FAYETTE	I-INTERSECTION	MFULMR00178**C	0.000	M00178 NLAWRENCE	ST	26.569	41.673604	-84.323887
		2 E	M-FAYETTE	I-INTERSECTION	MFULMR00179**C	0.184	M00179 SLAWRENCE	ST	26.569	41.673604	-84.323887
	4.450	1 E	M-FAYETTE	C-CORPORATION LIMIT			LEAVE FAYETTE		26.771	41.673698	-84.319983
	4.556	1 E	T-GORHAM	G-BRIDGE			BRIDGE		26.877	41.673750	-84.317935
	4.830	1 E	T-GORHAM	G-BRIDGE			BRIDGE		27.151	41.673878	-84.312639
	5.004	1 E	T-GORHAM	M-MILEPOST			MILE POST = 005		27.325	41.673958	-84.309276
	5.088	1 E	T-GORHAM	I-INTERSECTION	CFULCR00023**C	7.068	C00023 CO RD 23		27.409	41.673996	-84.307653
	6.007	1 E	T-GORHAM	M-MILEPOST			MILE POST = 006		28.328	41.674342	-84.289898

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SFULUS00020**C	6.086	1 E	T-GORHAM	I-INTERSECTION	TFULTR00022**C	10.697	T00022 CO RD 22		28.407	41.674365	-84.288371
	6.891	1 E	T-GORHAM	G-BRIDGE			BRIDGE		29.212	41.674263	-84.272823
	7.001	1 E	T-GORHAM	M-MILEPOST			MILE POST = 007		29.322	41.674241	-84.270698
	7.083	1 E	T-GORHAM	I-INTERSECTION	TFULTR00021**C	12.327	T00021 CO RD 21		29.404	41.674270	-84.269116
	8.008	1 E	T-GORHAM	M-MILEPOST			MILE POST = 008		30.329	41.677938	-84.251918
	8.105	1 E	T-GORHAM	G-BRIDGE			BRIDGE		30.426	41.678143	-84.250064
	8.160	1 E	T-GORHAM	I-INTERSECTION	CFULCR00020**C	13.339	C00020 CO RD 20		30.481	41.678179	-84.249002
		2 E	T-GORHAM	I-INTERSECTION	TFULTR00020**C	13.339	T00020 CO RD 20		30.481	41.678179	-84.249002
	8.665	1 E	T-GORHAM	I-INTERSECTION	TFULTR019-2**C	0.291	T019-2 CO RD 19-2		30.986	41.678231	-84.239246
	8.966	1 E	T-GORHAM	I-INTERSECTION	CFULCR000RSA*C	0.000	C000RSA CO RD 19		31.287	41.678249	-84.233426
	9.013	1 E	T-GORHAM	M-MILEPOST			MILE POST = 009		31.334	41.678099	-84.232541
	9.020	1 E	T-GORHAM	I-INTERSECTION	CFULCR00019**C	13.495	C00019 CO RD 19		31.341	41.678064	-84.232414
	9.035	1 E	T-GORHAM	G-BRIDGE			BRIDGE		31.356	41.677978	-84.232148
	9.289	1 E	T-CHESTERFIELD	I-INTERSECTION	TFULTR000RS**C	0.657	T000RS CO RD RS		31.610	41.674921	-84.229983
	9.701	1 E	T-CHESTERFIELD	I-INTERSECTION	CFULCR00019**C	12.814	C00019 CO RD 19		32.022	41.668956	-84.229800
	9.735	1 E	T-CHESTERFIELD	I-INTERSECTION	CFULCR00019A*C	0.017	C00019A CO RD 19		32.056	41.668480	-84.229606
	9.839	1 E	T-CHESTERFIELD	I-INTERSECTION	CFULCR000RB**C	0.090	C000RB CO RD 19		32.160	41.667606	-84.228060
	9.999	1 E	T-CHESTERFIELD	M-MILEPOST			MILE POST = 010		32.320	41.667630	-84.224969
	10.755	1 E	T-CHESTERFIELD	I-INTERSECTION	CFULCR00018**C	10.008	C00018 CO RD 18		33.076	41.667829	-84.210361
		2 E	T-CHESTERFIELD	I-INTERSECTION	SFULSR00108**C	16.387	S00108R SH 108		33.076	41.667829	-84.210361
	10.853	1 E	T-CHESTERFIELD	G-BRIDGE			BRIDGE		33.174	41.667858	-84.208467
	10.999	1 E	T-CHESTERFIELD	M-MILEPOST			MILE POST = 011		33.320	41.667901	-84.205645
	11.989	1 E	T-CHESTERFIELD	I-INTERSECTION	TFULTR016-3**C	1.691	T016-3 CO RD 16-3		34.310	41.668207	-84.186513
	12.012	1 E	T-CHESTERFIELD	M-MILEPOST			MILE POST = 012		34.333	41.668216	-84.186069
	12.751	1 E	T-CHESTERFIELD	I-INTERSECTION	CFULCR00016**C	12.778	C00016 CO RD 16		35.072	41.668492	-84.171800
	13.009	1 E	T-CHESTERFIELD	M-MILEPOST			MILE POST = 013		35.330	41.668604	-84.166817
	13.641	1 E	T-CHESTERFIELD	I-INTERSECTION	TFULTR015-1**C	0.745	T015-1 CO RD 15-1		35.962	41.668885	-84.154613
	13.706	1 E	T-CHESTERFIELD	I-INTERSECTION	TFULTR01009**C	0.140	T01009 RAILROAD	ST	36.027	41.668911	-84.153351
	13.757	1 E	T-CHESTERFIELD	I-INTERSECTION	SFULSR00108**C	13.385	S00108R SH 108		36.078	41.668931	-84.152372
	14.003	1 E	T-CHESTERFIELD	M-MILEPOST			MILE POST = 014		36.324	41.669029	-84.147612
	14.256	1 E	T-CHESTERFIELD	I-INTERSECTION	CFULCR014-2**C	2.637	C014-2 CO RD 14-2		36.577	41.669137	-84.142717
		2 E	T-CHESTERFIELD	I-INTERSECTION	TFULTR014-2**C	2.637	T014-2 CO RD 14-2		36.577	41.669137	-84.142717
	14.757	1 E	T-CHESTERFIELD	I-INTERSECTION	CFULCR00014**C	6.736	C00014 CO RD 14		37.078	41.669316	-84.133050
		2 E	T-CHESTERFIELD	I-INTERSECTION	TFULTR00014**C	6.736	T00014 CO RD 14		37.078	41.669316	-84.133050

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SFULUS00020**C	15.005	1 E	T-CHESTERFIELD	M-MILEPOST			MILE POST = 015	37.326	41.669405	-84.128257
	15.528	1 E	T-CHESTERFIELD	I-INTERSECTION	TFULTR013-1**C	0.000	T013-1 CO RD 13-1	37.849	41.669579	-84.118149
	15.786	1 E	T-ROYALTON	I-INTERSECTION	CFULCR00013**C	12.813	C00013 CO RD 13	38.107	41.669639	-84.113171
	16.002	1 E	T-ROYALTON	M-MILEPOST			MILE POST = 016	38.323	41.669708	-84.108996
	16.773	1 E	T-ROYALTON	I-INTERSECTION	CFULCR00012**C	10.835	C00012 CO RD 12	39.094	41.669959	-84.094096
	17.006	1 E	T-ROYALTON	M-MILEPOST			MILE POST = 017	39.327	41.670033	-84.089596
	17.278	1 E	T-ROYALTON	I-INTERSECTION	TFULTR011-2**C	3.007	T011-2 CO RD 11-2	39.599	41.670119	-84.084342
	18.010	1 E	T-ROYALTON	M-MILEPOST			MILE POST = 018	40.331	41.670347	-84.070195
	18.032	1 E	T-ROYALTON	I-INTERSECTION	CFULCR010-3**C	1.486	C010-3 CO RD 10-3	40.353	41.670354	-84.069770
	18.141	1 E	T-ROYALTON	W-REST AREA/WEIGH STATION			REST AREA	40.462	41.670383	-84.067662
	18.194	1 E	T-ROYALTON	W-REST AREA/WEIGH STATION			REST AREA	40.515	41.670397	-84.066637
	18.281	1 E	T-ROYALTON	I-INTERSECTION	TFULTR010-2**C	1.594	T010-2 CO RD 10-2	40.602	41.670426	-84.064955
	18.781	1 E	T-ROYALTON	I-INTERSECTION	TFULTR00010**C	12.887	T00010 CO RD 10	41.102	41.670611	-84.055308
	19.285	1 E	T-ROYALTON	I-INTERSECTION	TFULTR009-2**C	2.006	T009-2 CO RD 9-2	41.606	41.670742	-84.045573
	19.787	1 E	T-ROYALTON	I-INTERSECTION	SFULSR00109**C	14.876	S00109R SH 109	42.108	41.670871	-84.035862
	20.006	1 E	T-ROYALTON	M-MILEPOST			MILE POST = 020	42.327	41.670922	-84.031631
	20.289	1 E	T-ROYALTON	I-INTERSECTION	TFULTR008-2**C	1.155	T008-2 CO RD 8-2	42.610	41.670993	-84.026164
	20.793	1 E	T-ROYALTON	I-INTERSECTION	TFULTR00008**C	4.675	T00008 CO RD 8	43.114	41.671124	-84.016429
	21.010	1 E	T-ROYALTON	M-MILEPOST			MILE POST = 021	43.331	41.671067	-84.012236
	21.292	1 E	T-ROYALTON	I-INTERSECTION	TFULTR007-2**C	5.175	T007-2 CO RD 7-2	43.613	41.670987	-84.006786
	21.732	1 E	T-ROYALTON	I-INTERSECTION	CFULCR00007**C	6.072	C00007 CO RD 7	44.053	41.670852	-83.998287
	21.768	1 E	T-ROYALTON	V-RAILROAD OVERPASS			INDIANA & OHIO R W	44.089	41.670834	-83.997593
	21.815	1 E	T-AMBOY	I-INTERSECTION	CFULCR00007**C	5.989	C00007 CO RD 7	44.136	41.670830	-83.996687
	22.014	1 E	T-AMBOY	M-MILEPOST			MILE POST = 022	44.335	41.671063	-83.992858
	22.522	1 E	T-AMBOY	G-BRIDGE			BRIDGE	44.843	41.671147	-83.983034
	22.934	1 E	T-AMBOY	I-INTERSECTION	TFULTR00006**C	7.045	T00006 CO RD 6	45.255	41.671202	-83.975066
	23.013	1 E	T-AMBOY	M-MILEPOST			MILE POST = 023	45.334	41.671216	-83.973542
	23.666	1 E	T-AMBOY	I-INTERSECTION	TFULTR005-1**C	1.102	T005-1 CO RD 5-1	45.987	41.671340	-83.960939
	24.014	1 E	T-AMBOY	M-MILEPOST			MILE POST = 024	46.335	41.671433	-83.954210
	24.165	1 E	T-AMBOY	I-INTERSECTION	TFULTR004-3**C	0.987	T004-3 CO RD 4-3	46.486	41.671497	-83.951291
	24.670	1 E	T-AMBOY	I-INTERSECTION	TFULTR004-1**C	3.044	T004-1 CO RD 4-1	46.991	41.671768	-83.941537
	25.017	1 E	T-AMBOY	M-MILEPOST			MILE POST = 025	47.338	41.671959	-83.934839
	25.170	1 E	T-AMBOY	I-INTERSECTION	TFULTR003-3**C	0.000	T003-3 CO RD 3-3	47.491	41.671987	-83.931884
	26.013	1 E	T-AMBOY	M-MILEPOST			MILE POST = 026	48.334	41.672082	-83.915588

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SFULUS00020**C	26.205	1 E	T-AMBOY	I-INTERSECTION	SFULSR00064**C	7.363	S00064R SR 64		48.526	41.672094	-83.911876
		2 E	T-AMBOY	I-INTERSECTION	SFULSR00120**C	17.042	S00120R SR 120		48.526	41.672094	-83.911876
	26.556	1 E	T-AMBOY	I-INTERSECTION	PFULTR80003**C	0.000	T80003 BOX	LN	48.877	41.672052	-83.905096
	26.908	1 E	T-AMBOY	I-INTERSECTION	TFULTR00002**C	10.774	T00002 CO RD 2		49.229	41.671994	-83.898289
	27.008	1 E	T-AMBOY	M-MILEPOST			MILE POST = 027		49.329	41.671970	-83.896356
	27.912	1 E	T-AMBOY	I-INTERSECTION	CFULCR00001**C	11.649	C00001 CO RD 1		50.233	41.672056	-83.878891
		9 E	T-AMBOY	Z-END OF ROUTE			ENTER LUC CO AT 0		50.233	41.672056	-83.878891
SFULUS00020*AC	0.000	1 E	T-FRANKLIN	A-ROUTE BEGINNING			LEAVE WIL CO AT 13.823		13.823	41.586481	-84.381021
	0.500	1 E	T-FRANKLIN	I-INTERSECTION	TFULTR026-2**C	1.093	T026-2 CO RD 26-2		14.323	41.586556	-84.371375
	0.988	1 E	T-FRANKLIN	M-MILEPOST			MILE POST = 001		14.811	41.586573	-84.361951
	1.266	1 E	T-FRANKLIN	G-BRIDGE			BRIDGE		15.089	41.586697	-84.356585
	1.497	1 E	T-GERMAN	I-INTERSECTION	TFULTR025-2**C	1.002	T025-2 CO RD 25-2		15.320	41.586713	-84.352133
	1.998	1 E	T-GERMAN	M-MILEPOST			MILE POST = 002		15.821	41.583750	-84.343317
	2.047	1 E	T-GERMAN	I-INTERSECTION	TFULTR00025**C	5.573	T00025 CO RD 25		15.870	41.583450	-84.342460
	2.362	1 E	T-GERMAN	I-INTERSECTION	TFULTR024-3**C	0.644	T024-3 CO RD 24-3		16.185	41.581483	-84.336980
	2.530	1 E	T-GERMAN	G-BRIDGE			BRIDGE		16.353	41.580846	-84.333898
	3.009	1 E	T-GERMAN	I-INTERSECTION	SFULSR00066**C	7.094	S00066R SH 66		16.832	41.577811	-84.325965
		2 E	T-GERMAN	I-INTERSECTION	TFULTR00024**C	6.351	T00024 CO RD 24		16.832	41.577811	-84.325965
	3.042	1 E	T-GERMAN	M-MILEPOST			MILE POST = 003		16.865	41.577510	-84.325470
	3.668	1 E	T-GERMAN	I-INTERSECTION	TFULTR0000G**C	3.383	T0000G CO RD G		17.491	41.572324	-84.315699
	4.011	1 E	T-GERMAN	M-MILEPOST			MILE POST = 004		17.834	41.572308	-84.309094
	4.128	1 E	T-GERMAN	I-INTERSECTION	CFULCR00023**C	0.000	C00023 CO RD 23		17.951	41.572313	-84.306841
		2 E	T-GERMAN	I-INTERSECTION	SFULSR00066**C	5.975	S00066R SH 66		17.951	41.572313	-84.306841
	4.258	1 E	T-GERMAN	I-INTERSECTION	TFULTR01057**C	0.072	T01057 JACKSON	ST	18.081	41.572319	-84.304329
	4.318	1 E	T-GERMAN	I-INTERSECTION	TFULTR01058**C	0.070	T01058 EAST	ST	18.141	41.572322	-84.303169
	5.006	1 E	T-GERMAN	M-MILEPOST			MILE POST = 005		18.829	41.572352	-84.289897
	5.126	1 E	T-GERMAN	I-INTERSECTION	CFULCR00022**C	4.007	C00022 CO RD 22		18.949	41.572353	-84.287582
	5.999	1 E	T-GERMAN	M-MILEPOST			MILE POST = 006		19.822	41.572367	-84.270734
	6.122	1 E	T-GERMAN	I-INTERSECTION	CFULCR00021**C	5.974	C00021 CO RD 21		19.945	41.572370	-84.268361
	6.994	1 E	T-GERMAN	M-MILEPOST			MILE POST = 007		20.817	41.572486	-84.251541
	7.124	1 E	T-GERMAN	I-INTERSECTION	CFULCR00020**C	5.977	C00020 CO RD 20		20.947	41.572511	-84.249034
	7.995	1 E	T-GERMAN	M-MILEPOST			MILE POST = 008		21.818	41.572555	-84.232225
	7.996	1 E	T-GERMAN	G-BRIDGE			BRIDGE		21.819	41.572555	-84.232206
	8.128	1 E	T-CLINTON	I-INTERSECTION	CFULCR00019**C	6.004	C00019 CO RD 19		21.951	41.572589	-84.229659

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SFULUS00020*AC	8.924	1 E	T-CLINTON	I-INTERSECTION	TFULTR018-1**C	0.000	T018-1 CO RD 18-1		22.747	41.572725	-84.214299
	9.065	1 E	T-CLINTON	I-INTERSECTION	TFULTR00018**C	6.015	T00018 CO RD 18		22.888	41.572821	-84.211589
	9.075	1 E	T-CLINTON	M-MILEPOST			MILE POST = 009		22.898	41.572824	-84.211396
	10.066	1 E	T-CLINTON	I-INTERSECTION	TFULTR00017**C	6.006	T00017 CO RD 17		23.889	41.572831	-84.192261
	10.104	1 E	T-CLINTON	M-MILEPOST			MILE POST = 010		23.927	41.572833	-84.191528
	11.030	1 E	T-CLINTON	M-MILEPOST			MILE POST = 011		24.853	41.572945	-84.173666
	11.062	1 E	T-CLINTON	I-INTERSECTION	TFULTR00016**C	6.003	T00016 CO RD 16		24.885	41.572949	-84.173049
	11.994	1 E	T-CLINTON	M-MILEPOST			MILE POST = 012		25.817	41.573148	-84.155063
	12.330	1 E	M-WAUSEON	I-INTERSECTION	CFULCR00500**C	2.107	C00500 OTTOKEE	ST	26.153	41.573225	-84.148579
		2 E	T-CLINTON	I-INTERSECTION	SFULSR00108**C	6.764	S00108R SH 108		26.153	41.573225	-84.148579
		3 E	M-WAUSEON	C-CORPORATION LIMIT			ENTER WAUSEON		26.153	41.573225	-84.148579
	12.809	1 E	M-WAUSEON	C-CORPORATION LIMIT			ENTER WAUSEON		26.632	41.573413	-84.139340
	13.059	1 E	M-WAUSEON	I-INTERSECTION	SFULSR00002**C	16.111	S00002R NSHOOP	AVE	26.882	41.573519	-84.134518
		2 E	M-WAUSEON	I-INTERSECTION	SFULSR00108**C	6.035	S00108R		26.882	41.573519	-84.134518
		3 E	M-WAUSEON	I-INTERSECTION	CFULCR00014**C	0.000	C00014 CO RD 14		26.882	41.573519	-84.134518
		4 E	M-WAUSEON	C-CORPORATION LIMIT			LEAVE WAUSEON		26.882	41.573519	-84.134518
	13.077	1 E	M-WAUSEON	M-MILEPOST			MILE POST = 013		26.900	41.573526	-84.134170
	13.316	1 E	M-WAUSEON	I-INTERSECTION	MFULMR00347**C	1.647	M00347 GLENWOOD	AVE	27.139	41.573577	-84.129557
	13.567	1 E	M-WAUSEON	C-CORPORATION LIMIT			LEAVE WAUSEON		27.390	41.573600	-84.124715
	14.075	1 E	T-YORK	I-INTERSECTION	CFULCR00013**C	6.012	C00013 CO RD 13		27.898	41.573403	-84.114920
	14.193	1 E	T-YORK	M-MILEPOST			MILE POST = 014		28.016	41.573400	-84.112643
	14.998	1 E	T-YORK	M-MILEPOST			MILE POST = 015		28.821	41.573337	-84.097105
	15.069	1 E	T-YORK	I-INTERSECTION	TFULTR00012**C	5.024	T00012 CO RD 12		28.892	41.573332	-84.095734
	15.977	1 E	T-YORK	M-MILEPOST			MILE POST = 016		29.800	41.573286	-84.078228
	16.077	1 E	T-YORK	I-INTERSECTION	CFULCR00011**C	6.030	C00011 CO RD 11		29.900	41.573283	-84.076300
	17.003	1 E	T-YORK	M-MILEPOST			MILE POST = 017		30.826	41.573318	-84.058433
	17.082	1 E	T-YORK	I-INTERSECTION	TFULTR00010**C	6.016	T00010 CO RD 10		30.905	41.573320	-84.056908
		2 E	M-DELTA	C-CORPORATION LIMIT			ENTER DELTA		30.905	41.573320	-84.056908
	17.931	1 E	T-YORK	M-MILEPOST			MILE POST = 018		31.754	41.573483	-84.040515
	18.083	1 E	M-DELTA	C-CORPORATION LIMIT			ENTER DELTA		31.906	41.573517	-84.037581
	18.322	1 E	M-DELTA	C-CORPORATION LIMIT			LEAVE DELTA		32.145	41.573552	-84.032970
	18.330	1 E	T-YORK	V-RAILROAD OVERPASS			INDIANA & OHIO R W		32.153	41.573553	-84.032815
	18.341	1 E	M-DELTA	C-CORPORATION LIMIT			ENTER DELTA		32.164	41.573554	-84.032603
	18.471	1 E	M-DELTA	C-CORPORATION LIMIT			LEAVE DELTA		32.294	41.573566	-84.030095

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SFULUS00020*AC	18.551	1 E	M-DELTA	C-CORPORATION LIMIT			ENTER DELTA		32.374	41.573575	-84.028551
	18.582	1 E	M-DELTA	C-CORPORATION LIMIT			ENTER DELTA		32.405	41.573580	-84.027953
	18.696	1 E	M-DELTA	I-INTERSECTION	PFULMR80218**C	0.051	M80218 GREEN ACRES MHP		32.519	41.573582	-84.025754
	18.707	1 E	M-DELTA	I-INTERSECTION	PFULMR80211**C	0.000	M80211 CAMELOT WEST MHP		32.530	41.573583	-84.025538
	18.895	1 E	M-DELTA	I-INTERSECTION	MFULMR00101**C	0.000	M00101 AMBER	LN	32.718	41.573601	-84.021925
	19.083	1 E	M-DELTA	I-INTERSECTION	CFULCR000FG**C	1.272	C000FG CO RD FG		32.906	41.573616	-84.018288
	19.212	1 E	M-DELTA	I-INTERSECTION	MFULMR00130**C	0.000	M00130 WMAIN	ST	33.035	41.573663	-84.015800
	19.389	1 E	M-DELTA	I-INTERSECTION	MFULMR00130**C	0.187	M00130 WMAIN	ST	33.212	41.573723	-84.012391
	19.432	1 E	M-DELTA	I-INTERSECTION	MFULMR00121**C	0.146	M00121 HIGHLAND	AVE	33.255	41.573736	-84.011563
	19.441	1 E	M-DELTA	G-BRIDGE			BRIDGE		33.264	41.573739	-84.011390
	19.542	1 E	M-DELTA	I-INTERSECTION	CFULCR00008**C	0.997	C00008 ADRIAN	ST	33.365	41.573773	-84.009442
	19.586	1 E	M-DELTA	I-INTERSECTION	MFULMR00154**C	0.202	M00154 WILSON	ST	33.409	41.573790	-84.008590
	19.651	1 E	M-DELTA	I-INTERSECTION	MFULMR00135**C	0.000	M00135 MONROE	ST	33.474	41.573818	-84.007338
	19.707	1 E	M-DELTA	I-INTERSECTION	MFULMR00126**C	0.121	M00126 LINCOLN	ST	33.530	41.573843	-84.006243
	19.728	1 E	M-DELTA	I-INTERSECTION	CFULCR007-2**C	0.000	C007-2 WOOD	ST	33.551	41.573852	-84.005855
	19.770	1 E	M-DELTA	I-INTERSECTION	MFULMR00143**C	0.084	M00143 PELTON	DR	33.593	41.573872	-84.005039
	19.842	1 E	M-DELTA	I-INTERSECTION	MFULMR00129**C	0.000	M00129 NMADISON	ST	33.665	41.573902	-84.003657
	19.935	1 E	M-DELTA	I-INTERSECTION	MFULMR00132**C	0.000	M00132 MCKINLEY	ST	33.758	41.573936	-84.001861
	19.975	1 E	M-DELTA	I-INTERSECTION	MFULMR00125**C	0.331	M00125 JEFFERSON	ST	33.798	41.573955	-84.001073
	20.014	1 E	M-DELTA	I-INTERSECTION	MFULMR00115**C	0.000	M00115 HARRISON	ST	33.837	41.573975	-84.000338
	20.055	1 E	M-DELTA	I-INTERSECTION	MFULMR00152**C	0.171	M00152 WASHINGTON	ST	33.878	41.573991	-83.999535
	20.093	1 E	M-DELTA	I-INTERSECTION	CFULCR00007**C	1.004	C00007 TAYLOR	ST	33.916	41.574000	-83.998813
	20.132	1 E	M-DELTA	I-INTERSECTION	MFULMR00100**C	0.084	M00100 ADAMS	ST	33.955	41.574001	-83.998053
	20.162	1 E	M-DELTA	I-INTERSECTION	MFULMR00151**C	0.000	M00151 VAN BUREN	ST	33.985	41.574001	-83.997474
	20.289	1 E	M-DELTA	I-INTERSECTION	MFULMR00124**C	0.000	M00124 JACKSON	ST	34.112	41.574002	-83.995028
	20.317	1 E	M-DELTA	C-CORPORATION LIMIT			LEAVE DELTA		34.140	41.574002	-83.994487
	20.577	1 E	T-SWAN CREEK	I-INTERSECTION	CFULCR006-2**C	0.000	C006-2 CO RD 6-2		34.400	41.574073	-83.989465
		2 E	M-DELTA	C-CORPORATION LIMIT			LEAVE DELTA		34.400	41.574073	-83.989465
	20.615	1 E	M-DELTA	C-CORPORATION LIMIT			ENTER DELTA		34.438	41.574217	-83.988767
	20.622	1 E	M-DELTA	I-INTERSECTION	CFULCR0000G**C	3.383	C0000G CO RD G		34.445	41.574253	-83.988642
	20.837	1 E	M-DELTA	C-CORPORATION LIMIT			LEAVE DELTA		34.660	41.574612	-83.984624
	20.959	1 E	T-SWAN CREEK	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		34.782	41.573733	-83.982589
	21.065	1 E	M-DELTA	C-CORPORATION LIMIT			ENTER DELTA		34.888	41.572923	-83.980853
	21.133	1 E	M-DELTA	I-INTERSECTION	MFULMR00123**C	0.151	M00123 INDUSTRIAL	DR	34.956	41.572565	-83.979635

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SFULUS00020*AC	21.133	2 E	M-DELTA	C-CORPORATION LIMIT			ENTER DELTA		34.956	41.572565	-83.979635
	21.144	1 E	M-DELTA	C-CORPORATION LIMIT			LEAVE DELTA		34.967	41.572533	-83.979427
	21.394	1 E	M-DELTA	C-CORPORATION LIMIT			LEAVE DELTA		35.217	41.573440	-83.974839
	21.483	1 E	T-SWAN CREEK	I-INTERSECTION	CFULCR0000G**C	4.018	C0000G CO RD G		35.306	41.573935	-83.973252
	21.656	1 E	T-SWAN CREEK	I-INTERSECTION	CFULCR005-2**C	4.053	C005-2 CO RD 5-2		35.479	41.574116	-83.969946
		2 E	T-SWAN CREEK	I-INTERSECTION	TFULTR005-2**C	2.062	T005-2 CO RD 5-2		35.479	41.574116	-83.969946
	21.732	1 E	T-SWAN CREEK	G-BRIDGE			BRIDGE		35.555	41.574103	-83.968480
	21.947	1 E	T-SWAN CREEK	M-MILEPOST			MILE POST = 022		35.770	41.574075	-83.964332
	22.162	1 E	T-SWAN CREEK	I-INTERSECTION	CFULCR00005**C	6.023	C00005 CO RD 5		35.985	41.574046	-83.960185
	23.169	1 E	T-SWAN CREEK	I-INTERSECTION	TFULTR00004**C	6.018	T00004 CO RD 4		36.992	41.574080	-83.940746
	23.193	1 E	T-SWAN CREEK	M-MILEPOST			MILE POST = 023		37.016	41.574082	-83.940283
	24.187	1 E	T-SWAN CREEK	I-INTERSECTION	CFULCR00003**C	6.041	C00003 CO RD 3		38.010	41.574801	-83.921281
	24.225	1 E	T-SWAN CREEK	M-MILEPOST			MILE POST = 024		38.048	41.575044	-83.920623
	24.855	1 E	T-SWAN CREEK	I-INTERSECTION	TFULTR002-2**C	0.000	T002-2 CO RD 2-2		38.678	41.579003	-83.909672
	25.006	1 E	M-SWANTON	C-CORPORATION LIMIT			ENTER SWANTON		38.829	41.579304	-83.906797
	25.130	1 E	M-SWANTON	I-INTERSECTION	TFULTR01049**C	0.000	T01049 HOLIDAY	LN	38.953	41.579479	-83.904419
	25.157	1 E	M-SWANTON	I-INTERSECTION	MFULMR00251**N	0.000	M00251 DOGWOOD	DR	38.980	41.579518	-83.903896
	25.161	1 E	M-SWANTON	I-INTERSECTION	MFULMR00251**C	0.000	M00251 DOGWOOD	DR	38.984	41.579525	-83.903809
	25.186	1 E	M-SWANTON	I-INTERSECTION	TFULTR01049**C	0.220	T01049 HOLIDAY	LN	39.009	41.579560	-83.903337
	25.258	1 E	M-SWANTON	I-INTERSECTION	TFULTR00002**C	6.385	T00002 SMUNSON	RD	39.081	41.579667	-83.901957
	25.330	1 E	M-SWANTON	C-CORPORATION LIMIT			LEAVE SWANTON		39.153	41.579768	-83.900576
	25.390	1 E	M-SWANTON	C-CORPORATION LIMIT			ENTER SWANTON		39.213	41.579849	-83.899424
	25.478	1 E	M-SWANTON	I-INTERSECTION	TFULTR001-3**C	0.000	T001-3 CO RD 1-3		39.301	41.579969	-83.897736
	25.542	1 E	M-SWANTON	C-CORPORATION LIMIT			LEAVE SWANTON		39.365	41.580056	-83.896503
	25.638	1 E	M-SWANTON	C-CORPORATION LIMIT			ENTER SWANTON		39.461	41.580189	-83.894653
	25.659	1 E	M-SWANTON	I-INTERSECTION	MFULMR00275**C	0.209	M00275 PAIGELYNN	PL	39.482	41.580218	-83.894249
	25.663	1 E	M-SWANTON	C-CORPORATION LIMIT			LEAVE SWANTON		39.486	41.580224	-83.894172
	25.770	1 E	M-SWANTON	C-CORPORATION LIMIT			ENTER SWANTON		39.593	41.580373	-83.892116
	25.793	1 E	M-SWANTON	C-CORPORATION LIMIT			LEAVE SWANTON		39.616	41.580405	-83.891674
	25.804	1 E	M-SWANTON	C-CORPORATION LIMIT			ENTER SWANTON		39.627	41.580420	-83.891462
	25.919	1 E	M-SWANTON	I-INTERSECTION	MFULMR00255**C	0.104	M00255 FORESTER	DR	39.742	41.580575	-83.889252
	26.019	1 E	M-SWANTON	I-INTERSECTION	CFULCR001-1**C	1.463	C001-1 SMAIN	ST	39.842	41.580708	-83.887341
		2 E	M-SWANTON	I-INTERSECTION	SFULSR00064**C	0.251	S00064R SMAIN	ST	39.842	41.580708	-83.887341
	26.270	1 E	M-SWANTON	I-INTERSECTION	CFULCR00001**C	5.108	C00001 SHALLETT	AVE	40.093	41.581092	-83.882516

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SFULUS00020*AC	26.270	9	E		Z-END OF ROUTE			ENTER LUC CO AT 0	40.093	41.581092	-83.882516
SFULUS00127**C	0.000	1	N		A-ROUTE BEGINNING			LEAVE WIL CO AT 20.581	189.671	41.666019	-84.399128
		2	N		Y-BEGIN OVERLAP	SFULUS00020**C	0.000	BEGIN OVERLAP	189.671	41.666019	-84.399128
	2.383	1	N	T-GORHAM	X-END OVERLAP	SFULUS00020**C	2.383	END OVERLAP	192.054	41.672946	-84.359783
		2	N	T-GORHAM	I-INTERSECTION	SFULUS00020**C	2.383	U00020R US-20	192.054	41.672946	-84.359783
	2.438	1	N	T-GORHAM	I-INTERSECTION	SFULRA26015**C	0.085	R26015 RAMP FROM US00020R	192.109	41.673594	-84.360262
	2.830	1	N	T-GORHAM	M-MILEPOST			MILE POST = 003	192.501	41.679285	-84.360267
	2.918	1	N	T-GORHAM	I-INTERSECTION	TFULTR0000S**C	2.044	T0000S CO RD S	192.589	41.680562	-84.360268
	2.938	1	N	T-GORHAM	I-INTERSECTION	CFULCR0000S**C	2.024	C0000S CO RD S	192.609	41.680839	-84.360269
	3.910	1	N	T-GORHAM	I-INTERSECTION	TFULTR0000T**C	2.047	T0000T CO RD T	193.581	41.694928	-84.360373
	3.922	1	N	T-GORHAM	M-MILEPOST			MILE POST = 004	193.593	41.695102	-84.360374
	3.937	1	N	T-GORHAM	I-INTERSECTION	CFULCR0000T**C	2.020	C0000T CO RD T	193.608	41.695320	-84.360375
	4.143	1	N	T-GORHAM	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R	193.814	41.698306	-84.360400
	4.735	9	N		Z-END OF ROUTE			END AT STATE LINE-MI	194.406	41.706887	-84.360413

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SHENSR00018**C	0.000	1 E	T-FLATROCK	A-ROUTE BEGINNING	CHENCR00019**C		LEAVE DEF CO AT 33.296		33.296	41.253182	-84.227478
		2 E	T-FLATROCK	I-INTERSECTION	THENTR00019**C	4.120	T00019 TWP RD 19		33.296	41.253182	-84.227478
		3 E	T-FLATROCK	I-INTERSECTION	CHENCR00019**C	1.907	C00019 CO RD 19		33.296	41.253182	-84.227478
	0.902	1 E	T-FLATROCK	G-BRIDGE			BRIDGE		34.198	41.253157	-84.210161
	0.912	1 E	T-FLATROCK	I-INTERSECTION	CHENCR00018**C	5.036	C00018 CO RD 18		34.208	41.253154	-84.209969
	0.930	1 E	T-FLATROCK	I-INTERSECTION	CHENCR00018**C	5.018	C00018 CO RD 18		34.226	41.253153	-84.209621
	1.290	1 E	T-FLATROCK	M-MILEPOST			MILE POST = 001		34.586	41.253153	-84.202713
	1.920	1 E	T-FLATROCK	I-INTERSECTION	CHENCR00017**C	4.734	C00017 CO RD 17		35.216	41.253164	-84.190625
	2.314	1 E	T-FLATROCK	M-MILEPOST			MILE POST = 002		35.610	41.253239	-84.183066
	2.900	1 E	T-FLATROCK	G-BRIDGE			BRIDGE		36.196	41.253289	-84.171825
	2.920	1 E	T-FLATROCK	I-INTERSECTION	THENTR00016**C	2.184	T00016 TWP RD 16		36.216	41.253294	-84.171442
	3.059	1 E	T-FLATROCK	M-MILEPOST			MILE POST = 003		36.355	41.253317	-84.168773
	3.797	1 E	T-FLATROCK	R-RAILROAD AT GRADE			CSX R R		37.093	41.253523	-84.154650
	3.934	1 E	T-FLATROCK	I-INTERSECTION	THENTR00015**C	4.356	T00015 TWP RD 15		37.230	41.253409	-84.152080
	4.125	1 E	T-FLATROCK	M-MILEPOST			MILE POST = 004		37.421	41.253442	-84.148411
	4.443	1 E	M-HOLGATE	C-CORPORATION LIMIT			ENTER HOLGATE		37.739	41.253513	-84.142302
	4.511	1 E	T-FLATROCK	I-INTERSECTION	MHENMR00096**C	0.116	M00096 SWONGER	ST	37.807	41.253529	-84.140996
	4.657	1 E	T-FLATROCK	I-INTERSECTION	MHENMR00098**C	0.372	M00098 NUPTON	ST	37.953	41.253562	-84.138196
	4.685	1 E	M-HOLGATE	C-CORPORATION LIMIT			ENTER HOLGATE		37.981	41.253569	-84.137662
	4.723	1 E	M-HOLGATE	I-INTERSECTION	MHENMR00097**C	0.307	M00097 NTHERESE	ST	38.019	41.253579	-84.136937
	4.789	1 E	M-HOLGATE	I-INTERSECTION	MHENMR00074**C	0.432	M00074 NBRAYER	ST	38.085	41.253594	-84.135672
	4.855	1 E	M-HOLGATE	I-INTERSECTION	MHENMR00075**C	0.207	M00075 CHERRY	ST	38.151	41.253610	-84.134402
	4.912	1 E	M-HOLGATE	G-BRIDGE			BRIDGE		38.208	41.253623	-84.133308
	4.943	1 E	M-HOLGATE	I-INTERSECTION	CHENCR00014**C	0.000	C00014 KAUFMAN	ST	38.239	41.253630	-84.132713
		2 E	M-HOLGATE	I-INTERSECTION	MHENMR00083**C	0.208	M00083 KAUFMAN	ST	38.239	41.253630	-84.132713
	5.002	1 E	M-HOLGATE	I-INTERSECTION	SHENSR00108**C	6.200	S00108R NWILHELM	ST	38.298	41.253643	-84.131589
	5.068	1 E	M-HOLGATE	I-INTERSECTION	MHENMR00080**C	0.439	M00080 NGREENLER	ST	38.364	41.253653	-84.130325
	5.133	1 E	M-HOLGATE	I-INTERSECTION	MHENMR00095**C	0.545	M00095 NSQUIRE	ST	38.429	41.253663	-84.129070
	5.203	1 E	M-HOLGATE	I-INTERSECTION	MHENMR00084**C	0.313	M00084 NKEYSER	ST	38.499	41.253672	-84.127732
	5.349	1 E	M-HOLGATE	I-INTERSECTION	MHENMR00092**C	0.351	M00092 RANDOLPH	ST	38.645	41.253682	-84.124935
	5.691	1 E	M-HOLGATE	C-CORPORATION LIMIT			LEAVE HOLGATE		38.987	41.253712	-84.118371
	5.728	1 E	M-HOLGATE	C-CORPORATION LIMIT			LEAVE HOLGATE		39.024	41.253717	-84.117660
	6.034	1 E	T-MARION	M-MILEPOST			MILE POST = 006		39.330	41.253747	-84.111787
	6.385	1 E	T-MONROE	G-BRIDGE			BRIDGE		39.681	41.253756	-84.105050

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SHENSR00018**C	6.676	1 E	T-MONROE	I-INTERSECTION	CHENCR0010A**C	4.453	C0010A CO RD 10 A		39.972	41.253771	-84.099464
	6.949	1 E	T-MONROE	I-INTERSECTION	CHENCR00012**C	0.000	C00012 CO RD 12		40.245	41.253803	-84.094217
	6.994	1 E	T-MONROE	M-MILEPOST			MILE POST = 007		40.290	41.253808	-84.093354
	7.054	1 E	T-MONROE	G-BRIDGE			BRIDGE		40.350	41.253810	-84.092202
	7.948	1 E	T-MONROE	I-INTERSECTION	THENTR00011**C	0.000	T00011 TWP RD 11		41.244	41.253845	-84.075040
	7.954	1 E	T-MONROE	I-INTERSECTION	CHENCR00011**C	2.010	C00011 CO RD 11		41.250	41.253845	-84.074931
	7.988	1 E	T-MONROE	M-MILEPOST			MILE POST = 008		41.284	41.253847	-84.074278
	8.955	1 E	T-MONROE	I-INTERSECTION	THENTR00010**C	5.014	T00010 TWP RD 10		42.251	41.253837	-84.055728
	8.961	1 E	T-MONROE	I-INTERSECTION	THENTR00010**C	5.008	T00010 TWP RD 10		42.257	41.253838	-84.055621
	8.985	1 E	T-MONROE	M-MILEPOST			MILE POST = 009		42.281	41.253842	-84.055160
	9.306	1 E	T-MONROE	G-BRIDGE			BRIDGE		42.602	41.253895	-84.048997
	9.959	1 E	T-MONROE	I-INTERSECTION	SHENSR00109**C	6.014	S00109R ST RT 109		43.255	41.254022	-84.036459
		2 E	T-MONROE	I-INTERSECTION	CHENCR0000G**C	0.000	C0000G CO RD G		43.255	41.254022	-84.036459
	9.979	1 E	T-MARION	M-MILEPOST			MILE POST = 010		43.275	41.253733	-84.036440
	10.956	1 E	T-MARION	I-INTERSECTION	CHENCR0000F**C	7.152	C0000F CO RD F		44.252	41.239581	-84.036240
	10.978	1 E	T-MARION	M-MILEPOST			MILE POST = 011		44.274	41.239262	-84.036240
	11.210	1 E	M-HAMLER	C-CORPORATION LIMIT			ENTER HAMLER		44.506	41.235904	-84.036207
	11.458	1 E	M-HAMLER	I-INTERSECTION	SHENSR00109**C	4.515	S00109R NFIRST	ST	44.754	41.232314	-84.036182
	11.629	1 E	M-HAMLER	G-BRIDGE			BRIDGE		44.925	41.231615	-84.033028
	11.634	1 E	M-HAMLER	I-INTERSECTION	MHENMR00063**C	0.238	M00063 NMARION	ST	44.930	41.231597	-84.032935
	11.684	1 E	M-HAMLER	I-INTERSECTION	MHENMR00062**C	0.143	M00062 NS MAIN	ST	44.980	41.231420	-84.032001
	11.799	1 E	M-HAMLER	R-RAILROAD AT GRADE			INDIANA & OHIO R W		45.095	41.230909	-84.029898
	11.818	1 E	M-HAMLER	R-RAILROAD AT GRADE			INDIANA & OHIO R W		45.114	41.230814	-84.029556
	12.008	1 E	M-HAMLER	I-INTERSECTION	THENTR0008B**C	2.303	T0008B TWP RD 8 B		45.304	41.229386	-84.026456
		2 E	M-HAMLER	C-CORPORATION LIMIT			LEAVE HAMLER		45.304	41.229386	-84.026456
	12.028	1 E	T-MARION	M-MILEPOST			MILE POST = 012		45.324	41.229276	-84.026101
	12.530	1 E	T-MARION	I-INTERSECTION	CHENCR00008**C	0.035	C00008 CO RD 8		45.826	41.227476	-84.016770
	12.958	1 E	T-MARION	M-MILEPOST			MILE POST = 013		46.254	41.225957	-84.008812
	13.047	1 E	T-MARION	I-INTERSECTION	THENTR0000E**C	5.541	T0000E TWP RD E		46.343	41.225641	-84.007157
	13.549	1 E	T-MARION	I-INTERSECTION	CHENCR00007**C	4.022	C00007 CO RD 7		46.845	41.225307	-83.997581
	13.888	1 E	T-BARTLOW	G-BRIDGE			BRIDGE		47.184	41.225138	-83.991099
	13.998	1 E	T-BARTLOW	M-MILEPOST			MILE POST = 014		47.294	41.225155	-83.988989
	14.566	1 E	T-BARTLOW	I-INTERSECTION	CHENCR00006**C	4.017	C00006 CO RD 6		47.862	41.225219	-83.978092
	15.066	1 E	T-BARTLOW	M-MILEPOST			MILE POST = 015		48.362	41.225264	-83.968496

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SHENSR00018**C	15.565	1 E	T-BARTLOW	I-INTERSECTION	THENTR00005**C	4.009	T00005 TWP RD 5		48.861	41.225303	-83.958918
	16.023	1 E	T-BARTLOW	M-MILEPOST			MILE POST = 016		49.319	41.225407	-83.950135
	16.571	1 E	T-BARTLOW	I-INTERSECTION	CHENCR0000E**C	0.000	C0000E CO RD E		49.867	41.225522	-83.939625
		2 E	T-BARTLOW	I-INTERSECTION	SHENSR00065**C	4.013	S00065R ST RT 65		49.867	41.225522	-83.939625
	17.004	1 E	T-BARTLOW	G-BRIDGE			BRIDGE		50.300	41.219257	-83.939482
	17.024	1 E	T-BARTLOW	M-MILEPOST			MILE POST = 017		50.320	41.218967	-83.939476
	17.070	1 E	T-BARTLOW	I-INTERSECTION	THENTR000D2**C	0.000	T000D2 TWP RD D 2		50.366	41.218302	-83.939461
	17.457	1 E	T-BARTLOW	I-INTERSECTION	SHENSR00065**C	3.127	S00065R ST RT 65		50.753	41.212701	-83.939339
	18.060	1 E	T-BARTLOW	M-MILEPOST			MILE POST = 018		51.356	41.211147	-83.928030
	18.482	1 E	T-BARTLOW	I-INTERSECTION	THENTR00003**C	3.019	T00003 TWP RD 3		51.778	41.211261	-83.919937
		2 E	M-DESHLER	C-CORPORATION LIMIT			ENTER DESHLER		51.778	41.211261	-83.919937
	18.773	1 E	M-DESHLER	I-INTERSECTION	MHENMR00313**C	0.065	M00313 SUNSET	DR	52.069	41.211307	-83.914349
	18.870	1 E	M-DESHLER	I-INTERSECTION	MHENMR00309**C	0.072	M00309 DESHLER	ST	52.166	41.211309	-83.912483
	18.972	1 E	M-DESHLER	I-INTERSECTION	MHENMR00024**C	0.225	M00024 SCHESTNUT	ST	52.268	41.210995	-83.910620
	18.980	1 E	M-DESHLER	I-INTERSECTION	MHENMR00034**C	0.000	M00034 NCHESTNUT	ST	52.276	41.210936	-83.910490
	19.018	1 E	M-DESHLER	I-INTERSECTION	MHENMR00280**C	0.089	M00280 ALLEY		52.314	41.210668	-83.909856
	19.064	1 E	M-DESHLER	I-INTERSECTION	MHENMR00020**C	0.000	M00020 NWASHINGTON	ST	52.360	41.210334	-83.909081
		2 E	M-DESHLER	I-INTERSECTION	MHENMR00030**C	0.430	M00030 SWASHINGTON	ST	52.360	41.210334	-83.909081
	19.110	1 E	M-DESHLER	I-INTERSECTION	MHENMR00281**C	0.000	M00281 ALLEY		52.406	41.210000	-83.908318
	19.156	1 E	M-DESHLER	I-INTERSECTION	MHENMR00021**C	0.000	M00021 NWOOD	ST	52.452	41.209674	-83.907553
		2 E	M-DESHLER	I-INTERSECTION	MHENMR00031**C	0.092	M00031 SWOOD	ST	52.452	41.209674	-83.907553
	19.202	1 E	M-DESHLER	I-INTERSECTION	MHENMR00284**C	0.093	M00284 ALLEY		52.498	41.209345	-83.906785
	19.248	1 E	M-DESHLER	I-INTERSECTION	MHENMR00019**C	0.000	M00019 NVINE	ST	52.544	41.209009	-83.906022
		2 E	M-DESHLER	I-INTERSECTION	MHENMR00029**C	0.943	M00029 SVINE	ST	52.544	41.209009	-83.906022
	19.295	1 E	M-DESHLER	I-INTERSECTION	MHENMR00288**C	0.092	M00288 ALLEY		52.591	41.208675	-83.905245
	19.341	1 E	M-DESHLER	I-INTERSECTION	MHENMR00018**C	0.000	M00018 NPARK	ST	52.637	41.208343	-83.904486
		2 E	M-DESHLER	I-INTERSECTION	MHENMR00311**C	0.183	M00311 SPARK	ST	52.637	41.208343	-83.904486
	19.387	1 E	M-DESHLER	I-INTERSECTION	MHENMR00290**C	0.080	M00290 ALLEY		52.683	41.208017	-83.903719
	19.400	1 E	M-DESHLER	I-INTERSECTION	MHENMR00305**C	0.046	M00305 ALLEY		52.696	41.207919	-83.903500
	19.433	1 E	M-DESHLER	I-INTERSECTION	MHENMR00025**C	0.000	M00025 NKEYSER	ST	52.729	41.207676	-83.902963
		2 E	M-DESHLER	I-INTERSECTION	MHENMR00016**C	0.463	M00016 SKEYSER	ST	52.729	41.207676	-83.902963
	19.517	1 E	M-DESHLER	I-INTERSECTION	MHENMR00279**C	0.474	M00279 ALLEY		52.813	41.207079	-83.901570
	19.531	1 E	M-DESHLER	R-RAILROAD AT GRADE			CSX R R		52.827	41.206979	-83.901338
	19.579	1 E	M-DESHLER	I-INTERSECTION	MHENMR00295**C	0.024	M00295 ALLEY		52.875	41.206635	-83.900545

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SHENSR00018**C	19.625 1	E	M-DESHLER	I-INTERSECTION	CHENCR00002**C	2.680	C00002 SEAST	AV	52.921	41.206305	-83.899783
	2	E	M-DESHLER	I-INTERSECTION	MHENMR00005**C	0.000	M00005 EMAIN	ST	52.921	41.206305	-83.899783
	19.671 1	E	M-DESHLER	I-INTERSECTION	MHENMR00294**C	0.132	M00294 ALLEY		52.967	41.206888	-83.899344
	19.717 1	E	M-DESHLER	I-INTERSECTION	MHENMR00006**C	0.088	M00006 EMAPLE	ST	53.013	41.207464	-83.898909
	2	E	M-DESHLER	I-INTERSECTION	CHENCR00002**C	2.772	C00002 NEAST	AV	53.013	41.207464	-83.898909
	19.763 1	E	M-DESHLER	I-INTERSECTION	MHENMR00293**C	0.092	M00293 ALLEY		53.059	41.207134	-83.898144
	19.810 1	E	M-DESHLER	I-INTERSECTION	MHENMR00017**C	0.074	M00017 NLIND	ST	53.106	41.206791	-83.897374
	19.856 1	E	M-DESHLER	I-INTERSECTION	MHENMR00297**C	0.046	M00297 ALLEY		53.152	41.206458	-83.896601
	19.901 1	E	M-DESHLER	I-INTERSECTION	MHENMR00014**C	0.000	M00014 NASH	ST	53.197	41.206132	-83.895845
	19.947 1	E	M-DESHLER	I-INTERSECTION	MHENMR00298**C	0.000	M00298 ALLEY		53.243	41.205800	-83.895078
	19.995 1	E	M-DESHLER	I-INTERSECTION	MHENMR00023**C	0.000	M00023 NOAK	ST	53.291	41.205474	-83.894261
	20.048 1	E	M-DESHLER	G-BRIDGE			BRIDGE		53.344	41.205302	-83.893270
	20.155 1	E	M-DESHLER	C-CORPORATION LIMIT			LEAVE DESHLER		53.451	41.205011	-83.891252
	20.388 1	E	T-BARTLOW	I-INTERSECTION	THENTR01027**C	0.235	T01027 TWP RD D		53.684	41.204360	-83.886862
	20.660 1	E	T-BARTLOW	I-INTERSECTION	CHENCR00001**C	2.515	C00001 CO RD 1		53.956	41.204232	-83.881668
	9	E	T-BARTLOW	Z-END OF ROUTE	CHENCR00001**C	2.515	ENTER WOO CO AT 0		53.956	41.204232	-83.881668
SHENSR00034**C	0.000 1	E	T-RIDGEVILLE	A-ROUTE BEGINNING	THENTR00025**C	0.389	LEAVE WIL CO AT 28.053		28.053	41.462308	-84.341860
	2	E	T-RIDGEVILLE	I-INTERSECTION	THENTR00025**C	0.389	T00025 TWP RD 25		28.053	41.462308	-84.341860
	0.933 1	E	T-RIDGEVILLE	I-INTERSECTION	CHENCR00024**C	2.056	C00024 CO RD 24		28.986	41.457395	-84.325128
	0.999 1	E	T-RIDGEVILLE	M-MILEPOST			MILE POST = 001		29.052	41.457042	-84.323945
	1.077 1	E	T-RIDGEVILLE	I-INTERSECTION	THENTR0000U**C	0.868	T0000U TWP RD U		29.130	41.456625	-84.322546
	2.013 1	E	T-RIDGEVILLE	I-INTERSECTION	SHENSR00066**C	2.547	S00066R ST RT 66		30.066	41.451798	-84.305707
	2.023 1	E	T-RIDGEVILLE	M-MILEPOST			MILE POST = 002		30.076	41.451748	-84.305527
	3.088 1	E	T-RIDGEVILLE	I-INTERSECTION	THENTR00022**C	1.275	T00022 TWP RD 22		31.141	41.446145	-84.286423
	3.097 1	E	T-RIDGEVILLE	M-MILEPOST			MILE POST = 003		31.150	41.446099	-84.286261
	3.702 1	E	T-RIDGEVILLE	I-INTERSECTION	THENTR0021A**C	0.000	T0021A TWP RD 21 A		31.755	41.442964	-84.275390
	3.808 1	E	T-RIDGEVILLE	I-INTERSECTION	SHENSR00034*AC	0.000	S00034A ST RT 34		31.861	41.442377	-84.273517
	3.829 1	E	T-RIDGEVILLE	I-INTERSECTION	SHENUS00006**C	3.553	U00006R US RT 6		31.882	41.442083	-84.273431
	9	E	T-RIDGEVILLE	Z-END OF ROUTE	SHENUS00006**C	3.553	END AT US 00006R		31.882	41.442083	-84.273431
SHENSR00034*AC	0.000 1	E	T-RIDGEVILLE	A-ROUTE BEGINNING	SHENSR00034**C	3.808	BEGIN AT SR 00034R		0.000	41.442377	-84.273517
	2	E	T-RIDGEVILLE	I-INTERSECTION	SHENSR00034**C	3.808	S00034R ST RT 34		0.000	41.442377	-84.273517
	0.138 1	E	T-RIDGEVILLE	I-INTERSECTION	SHENUS00006**C	3.680	U00006R US RT 6		0.138	41.441658	-84.271047
	9	E	T-RIDGEVILLE	Z-END OF ROUTE	SHENUS00006**C	3.680	END AT US 00006R		0.138	41.441658	-84.271047
SHENSR00065**C	0.000 1	N	T-BARTLOW	A-ROUTE BEGINNING	CHENCR0000A**C	5.029	LEAVE PUT CO AT 22.895		64.495	41.167406	-83.938828

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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
SHENSR00065**C	0.000	2	N	T-BARTLOW	I-INTERSECTION	THENTR0000A**C	7.432	T0000A TWP RD A	64.495	41.167406	-83.938828
		3	N	T-BARTLOW	I-INTERSECTION	CHENCR0000A**C	5.029	C0000A TWP RD A	64.495	41.167406	-83.938828
	1.002	1	N	T-BARTLOW	I-INTERSECTION	CHENCR0000B**C	9.051	C0000B CO RD B	65.497	41.181915	-83.938914
	1.022	1	N	T-BARTLOW	M-MILEPOST			MILE POST = 001	65.517	41.182205	-83.938915
	1.354	1	N	T-BARTLOW	G-BRIDGE			BRIDGE	65.849	41.187014	-83.938962
	2.008	1	N	T-BARTLOW	I-INTERSECTION	THENTR0000C**C	7.310	T0000C TWP RD C	66.503	41.196486	-83.939186
	2.038	1	N	T-BARTLOW	M-MILEPOST			MILE POST = 002	66.533	41.196920	-83.939189
	3.015	1	N	T-BARTLOW	I-INTERSECTION	CHENCR0000D**C	3.031	C0000D CO RD D	67.510	41.211076	-83.939318
	3.035	1	N	T-BARTLOW	M-MILEPOST			MILE POST = 003	67.530	41.211366	-83.939322
	3.117	1	N	T-BARTLOW	R-RAILROAD AT GRADE			CSX R R	67.612	41.212556	-83.939338
	3.127	1	N	T-BARTLOW	I-INTERSECTION	SHENSR00018**C	17.457	S00018R ST RT 65	67.622	41.212701	-83.939339
		2	N	T-BARTLOW	Y-BEGIN OVERLAP	SHENSR00018**C	17.457	BEGIN OVERLAP	67.622	41.212701	-83.939339
	4.013	1	N	T-BARTLOW	X-END OVERLAP	SHENSR00018**C	16.571	END OVERLAP	68.508	41.225522	-83.939625
		2	N	T-BARTLOW	I-INTERSECTION	CHENCR0000E**C	0.000	C0000E CO RD E	68.508	41.225522	-83.939625
		3	N	T-BARTLOW	I-INTERSECTION	SHENSR00018**C	16.571	S00018R ST RT 18	68.508	41.225522	-83.939625
	4.033	1	N	T-BARTLOW	M-MILEPOST			MILE POST = 004	68.528	41.225812	-83.939626
	5.015	1	N	T-BARTLOW	I-INTERSECTION	CHENCR0000F**C	12.197	C0000F CO RD F	69.510	41.240031	-83.939901
	5.020	1	N	T-BARTLOW	I-INTERSECTION	CHENCR0000F**C	12.192	C0000F CO RD F	69.515	41.240108	-83.939903
	5.050	1	N	T-BARTLOW	M-MILEPOST			MILE POST = 005	69.545	41.240542	-83.939909
	5.883	1	N	T-BARTLOW	G-BRIDGE			BRIDGE	70.378	41.252603	-83.940211
	6.012	1	N	T-BARTLOW	I-INTERSECTION	CHENCR0000G**C	5.011	C0000G CO RD G	70.507	41.254470	-83.940289
	6.032	1	N	T-RICHFIELD	M-MILEPOST			MILE POST = 006	70.527	41.254759	-83.940316
	7.032	1	N	T-RICHFIELD	I-INTERSECTION	THENTR0000H**C	9.447	T0000H TWP RD H	71.527	41.269237	-83.940526
		2	N	T-RICHFIELD	M-MILEPOST			MILE POST = 007	71.527	41.269237	-83.940526
	7.536	1	N	T-RICHFIELD	I-INTERSECTION	THENTR000H1**C	1.007	T000H1 TWP RD H 1	72.031	41.276534	-83.940637
	7.938	1	N	T-RICHFIELD	M-MILEPOST			MILE POST = 008	72.433	41.282356	-83.940735
	8.039	1	N	T-RICHFIELD	I-INTERSECTION	SHENSR00281**C	14.929	S00281R ST RT 281	72.534	41.283819	-83.940746
	9.016	1	N	T-RICHFIELD	M-MILEPOST			MILE POST = 009	73.511	41.297971	-83.940989
	9.046	1	N	T-RICHFIELD	I-INTERSECTION	THENTR0000J**C	2.892	T0000J TWP RD J	73.541	41.298406	-83.940998
		2	N	T-RICHFIELD	I-INTERSECTION	CHENCR0000J**C	12.037	C0000J CO RD J	73.541	41.298406	-83.940998
	10.020	1	N	T-RICHFIELD	M-MILEPOST			MILE POST = 010	74.515	41.312507	-83.941195
	10.050	1	N	T-RICHFIELD	I-INTERSECTION	THENTR0000K**C	9.126	T0000K TWP RD K	74.545	41.312941	-83.941201
	11.029	1	N	T-RICHFIELD	M-MILEPOST			MILE POST = 011	75.524	41.327125	-83.941405
	11.049	1	N	T-RICHFIELD	I-INTERSECTION	CHENCR0000L**C	11.791	C0000L CO RD L	75.544	41.327415	-83.941411

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SHENSR00065**C	12.015 1	N	T-RICHFIELD	M-MILEPOST			MILE POST = 012		76.510	41.341410	-83.941497
	12.065 1	N	T-RICHFIELD	G-BRIDGE			BRIDGE		76.560	41.342133	-83.941456
	12.075 1	N	T-RICHFIELD	I-INTERSECTION	CHENCR0000M**C	10.370	C0000M CO RD M		76.570	41.342278	-83.941447
	13.070 1	N	T-DAMASCUS	M-MILEPOST			MILE POST = 013		77.565	41.356684	-83.941378
	13.080 1	N	T-DAMASCUS	I-INTERSECTION	CHENCR0000N**C	3.512	C0000N CO RD N		77.575	41.356828	-83.941377
	13.584 1	N	M-MCCLURE	C-CORPORATION LIMIT			ENTER MCCLURE		78.079	41.364131	-83.941335
	13.644 1	N	M-MCCLURE	I-INTERSECTION	MHENMR00426**C	0.000	M00426 CORYBROWN	ST	78.139	41.365000	-83.941340
	13.721 1	N	M-MCCLURE	I-INTERSECTION	MHENMR00122**C	0.000	M00122 COLDWATER	RD	78.216	41.366110	-83.941352
	13.728 1	N	M-MCCLURE	G-BRIDGE			BRIDGE		78.223	41.366211	-83.941355
	13.780 1	N	M-MCCLURE	I-INTERSECTION	MHENMR00129**C	0.087	M00129 HOCKMAN	ST	78.275	41.366958	-83.941382
	13.838 1	N	M-MCCLURE	I-INTERSECTION	MHENMR00421**C	0.065	M00421 ALLEY		78.333	41.367793	-83.941386
	13.861 1	N	M-MCCLURE	I-INTERSECTION	MHENMR00422**C	0.065	M00422 ALLEY		78.356	41.368134	-83.941384
	13.894 1	N	M-MCCLURE	I-INTERSECTION	MHENMR00128**C	0.252	M00128 WHENRY	ST	78.389	41.368606	-83.941383
	13.959 1	N	M-MCCLURE	I-INTERSECTION	MHENMR00136**C	0.235	M00136 WSUMMIT	ST	78.454	41.369543	-83.941392
	13.991 1	N	M-MCCLURE	I-INTERSECTION	MHENMR00425**C	0.000	M00425 ALLEY		78.486	41.370009	-83.941394
	14.023 1	N	M-MCCLURE	I-INTERSECTION	MHENMR00123**C	0.172	M00123 WCROSS	ST	78.518	41.370477	-83.941395
	14.087 1	N	M-MCCLURE	I-INTERSECTION	SHENUS00006**C	24.964	U00006R WNORTH	ST	78.582	41.371409	-83.941402
	14.103 1	N	M-MCCLURE	I-INTERSECTION	MHENMR00133**C	0.000	M00133 RAILROAD	ST	78.598	41.371640	-83.941407
	14.215 1	N	M-MCCLURE	I-INTERSECTION	MHENMR00124**C	0.000	M00124 DEPOT	ST	78.710	41.373261	-83.941412
	14.253 1	N	M-MCCLURE	I-INTERSECTION	MHENMR00420**C	0.000	M00420 ALLEY		78.748	41.373807	-83.941413
	14.291 1	N	M-MCCLURE	I-INTERSECTION	MHENMR00121**C	0.000	M00121 CARL	ST	78.786	41.374358	-83.941410
	14.367 1	N	M-MCCLURE	I-INTERSECTION	MHENMR00131**C	0.000	M00131 MASON	ST	78.862	41.375456	-83.941407
	14.441 1	N	M-MCCLURE	I-INTERSECTION	MHENMR00125**C	0.000	M00125 FIFTH	ST	78.936	41.376531	-83.941407
	14.517 1	N	M-MCCLURE	I-INTERSECTION	MHENMR00134**C	0.000	M00134 REED	ST	79.012	41.377634	-83.941407
	14.589 1	N	M-MCCLURE	I-INTERSECTION	THENTR000O4**C	3.027	T000O4 WOODLAWN	ST	79.084	41.378673	-83.941408
	2	N	M-MCCLURE	C-CORPORATION LIMIT			LEAVE MCCLURE		79.084	41.378673	-83.941408
	15.015 1	N	T-DAMASCUS	M-MILEPOST			MILE POST = 015		79.510	41.384844	-83.941430
	15.096 1	N	T-DAMASCUS	I-INTERSECTION	CHENCR0000P**C	12.909	C0000P CO RD P		79.591	41.386017	-83.941432
	16.013 1	N	T-DAMASCUS	M-MILEPOST			MILE POST = 016		80.508	41.399295	-83.941502
	16.103 1	N	T-DAMASCUS	I-INTERSECTION	THENTR0000Q**C	1.515	T0000Q TWP RD Q		80.598	41.400598	-83.941514
	16.193 1	N	T-DAMASCUS	G-BRIDGE			BRIDGE		80.688	41.401903	-83.941522
	16.605 1	N	T-DAMASCUS	I-INTERSECTION	THENTR000Q2**C	0.000	T000Q2 TWP RD Q 2		81.100	41.407873	-83.941527
	16.724 1	N	T-DAMASCUS	G-BRIDGE			BRIDGE		81.219	41.409595	-83.941526
	16.931 1	N	T-DAMASCUS	G-BRIDGE			BRIDGE		81.426	41.412590	-83.941525

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SHENSR00065**C	17.030	1 N	T-DAMASCUS	M-MILEPOST			MILE POST = 017		81.525	41.414023	-83.941524
	17.099	1 N	T-DAMASCUS	I-INTERSECTION	SHENSR00110**C	10.705	S00110R ST RT 110		81.594	41.415022	-83.941524
	17.272	1 N	T-DAMASCUS	I-INTERSECTION	PHENTR87000**C	0.000	T87000 PR82145	RD	81.767	41.415099	-83.938196
	17.279	1 N	T-DAMASCUS	G-BRIDGE			BRIDGE		81.774	41.415103	-83.938060
	17.334	1 N	T-DAMASCUS	I-INTERSECTION	PHENTR82141**C	0.000	T82141 PR82141	RD	81.829	41.415130	-83.936997
	17.544	1 N	T-DAMASCUS	I-INTERSECTION	PHENTR82139**C	0.000	T82139 PR82139	RD	82.039	41.415158	-83.932958
	17.870	1 N	T-DAMASCUS	I-INTERSECTION	THENTR0003A**C	5.099	T0003A TWP RD 3 A		82.365	41.414999	-83.926686
	18.016	1 N	T-DAMASCUS	I-INTERSECTION	PHENTR82137**C	0.153	T82137 PR82137	RD	82.511	41.415039	-83.923872
	18.090	1 N	T-DAMASCUS	M-MILEPOST			MILE POST = 018		82.585	41.414884	-83.922465
	18.118	1 N	T-DAMASCUS	I-INTERSECTION	PHENTR82121**C	0.000	T82121 PR82121	RD	82.613	41.414814	-83.921935
	18.190	1 N	T-DAMASCUS	I-INTERSECTION	PHENTR82119**C	0.000	T82119 PR82119	RD	82.685	41.414625	-83.920571
	18.290	1 N	T-DAMASCUS	G-BRIDGE			BRIDGE		82.785	41.415047	-83.918795
	18.752	1 N	T-DAMASCUS	I-INTERSECTION	PHENTR82114**C	0.000	T82114 PR82114	RD	83.247	41.415008	-83.910023
	18.911	1 N	T-DAMASCUS	I-INTERSECTION	PHENTR82115**C	0.103	T82115 PR82115	RD	83.406	41.414675	-83.906990
	19.129	1 N	T-DAMASCUS	I-INTERSECTION	PHENTR82113**C	0.278	T82113 PR82113	RD	83.624	41.414216	-83.902838
	19.141	1 N	T-DAMASCUS	I-INTERSECTION	CHENCR00002**C	17.267	C00002 CO RD 2		83.636	41.414190	-83.902618
	19.151	1 N	T-DAMASCUS	M-MILEPOST			MILE POST = 019		83.646	41.414168	-83.902428
	19.492	1 N	T-DAMASCUS	I-INTERSECTION	PHENTR82101**C	0.000	T82101 PR82101	RD	83.987	41.413022	-83.896061
	19.797	1 N	T-DAMASCUS	I-INTERSECTION	SHENNR02001**C	0.000	N02001 MARY JANE THURSTON STA		84.292	41.411444	-83.890587
	20.127	1 N	T-DAMASCUS	M-MILEPOST			MILE POST = 020		84.622	41.410063	-83.884517
	20.197	1 N	T-DAMASCUS	I-INTERSECTION	CHENCR00001**C	10.504	C00001 CO RD 1		84.692	41.409837	-83.883203
		9 N	T-DAMASCUS	Z-END OF ROUTE	CHENCR00001**C	10.504	ENTER WOO CO AT 0		84.692	41.409837	-83.883203
SHENSR00066**C	0.000	1 N	T-RIDGEVILLE	A-ROUTE BEGINNING	CHENCR00025**C	1.005	LEAVE WIL CO AT 2.002		99.952	41.442131	-84.341797
		2 N	T-RIDGEVILLE	Y-BEGIN OVERLAP	SHENUS00006**C	1.005	BEGIN OVERLAP		99.952	41.442131	-84.341797
	1.878	1 N	T-RIDGEVILLE	X-END OVERLAP	SHENUS00006**C	1.878	END OVERLAP		101.830	41.442113	-84.305661
		2 N	T-RIDGEVILLE	I-INTERSECTION	CHENCR00023**C	1.000	C00023 CO RD 23		101.830	41.442113	-84.305661
		3 N	T-RIDGEVILLE	I-INTERSECTION	SHENUS00006**C	1.878	U00006R US RT 6		101.830	41.442113	-84.305661
	1.998	1 N		M-MILEPOST			MILE POST = 002		101.950	41.443851	-84.305671
	2.547	1 N	T-RIDGEVILLE	I-INTERSECTION	SHENSR00034**C	2.013	S00034R ST RT 34		102.499	41.451798	-84.305707
	2.884	1 N	T-RIDGEVILLE	I-INTERSECTION	THENTR0000U**C	1.742	T0000U TWP RD U		102.836	41.456676	-84.305729
	2.994	1 N	T-RIDGEVILLE	M-MILEPOST			MILE POST = 003		102.946	41.458266	-84.305746
	3.187	1 N	T-RIDGEVILLE	I-INTERSECTION	THENTR000U1**C	0.000	T000U1 TWP RD U 1		103.139	41.461057	-84.305772
	3.633	1 N	T-RIDGEVILLE	G-BRIDGE			BRIDGE		103.585	41.467512	-84.305836
	3.888	1 N	T-RIDGEVILLE	I-INTERSECTION	THENTR0000V**C	1.871	T0000V TWP RD V		103.840	41.471203	-84.305869

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SHENSR00066**C	3.993	1 N	T-RIDGEVILLE	M-MILEPOST			MILE POST = 004		103.945	41.472723	-84.305891
	4.832	1 N	T-RIDGEVILLE	G-BRIDGE			BRIDGE		104.784	41.484873	-84.306048
	4.892	1 N	T-RIDGEVILLE	I-INTERSECTION	CHENCR0000W**C	1.883	C0000W CO RD W		104.844	41.485742	-84.306073
		9 N	T-RIDGEVILLE	Z-END OF ROUTE	CHENCR0000W**C	1.883	ENTER FUL CO AT 0		104.844	41.485742	-84.306073
SHENSR00108**C	0.000	1 N	T-PLEASANT	A-ROUTE BEGINNING			LEAVE PUT CO AT 7.107		7.107	41.166400	-84.131755
		2 N	T-PLEASANT	I-INTERSECTION	THENTR0000A**C	2.750	T0000A TWP RD A		7.107	41.166400	-84.131755
	0.500	1 N	T-PLEASANT	I-INTERSECTION	THENTR000A2**C	0.000	T000A2 TWP RD A 2		7.607	41.173634	-84.131869
	1.002	1 N	T-PLEASANT	I-INTERSECTION	CHENCR0000B**C	5.017	C0000B CO RD B		8.109	41.180901	-84.131936
		2 N	T-PLEASANT	M-MILEPOST			MILE POST = 001		8.109	41.180901	-84.131936
	1.737	1 N	T-PLEASANT	I-INTERSECTION	CHENCR0000Y**C	5.760	C0000Y CO RD Y		8.844	41.191552	-84.132084
	1.997	1 N	T-PLEASANT	M-MILEPOST			MILE POST = 002		9.104	41.195315	-84.132085
	2.007	1 N	T-PLEASANT	I-INTERSECTION	THENTR0000C**C	1.000	T0000C TWP RD C		9.114	41.195460	-84.132085
	2.512	1 N	T-PLEASANT	I-INTERSECTION	CHENCR000C2**C	1.688	C000C2 CO RD C 2		9.619	41.202771	-84.132110
		2 N	T-PLEASANT	I-INTERSECTION	THENTR000C2**C	0.000	T000C2 TWP RD C 2		9.619	41.202771	-84.132110
	3.001	1 N	T-PLEASANT	M-MILEPOST			MILE POST = 003		10.108	41.209857	-84.132181
	3.011	1 N	T-PLEASANT	I-INTERSECTION	THENTR0000D**C	1.984	T0000D TWP RD D		10.118	41.210002	-84.132183
	4.001	1 N	T-PLEASANT	M-MILEPOST			MILE POST = 004		11.108	41.224347	-84.132331
	4.120	1 N	T-PLEASANT	G-BRIDGE			BRIDGE		11.227	41.226071	-84.132344
	5.000	1 N	T-PLEASANT	M-MILEPOST			MILE POST = 005		12.107	41.238820	-84.132457
	5.020	1 N	T-PLEASANT	I-INTERSECTION	THENTR0000F**C	0.709	T0000F TWP RD F		12.127	41.239105	-84.132388
	5.278	1 N	M-HOLGATE	C-CORPORATION LIMIT			ENTER HOLGATE		12.385	41.242739	-84.131217
	5.527	1 N	M-HOLGATE	I-INTERSECTION	MHENMR00086**C	0.132	M00086 MARION	ST	12.634	41.246246	-84.130083
	5.592	1 N	M-HOLGATE	I-INTERSECTION	MHENMR00078**C	0.215	M00078 FRAZIER	AV	12.699	41.247158	-84.129795
	5.659	1 N	M-HOLGATE	I-INTERSECTION	MHENMR00085**C	0.200	M00085 LEE	AV	12.766	41.248104	-84.129499
	5.700	1 N	M-HOLGATE	R-RAILROAD AT GRADE			CSX R R		12.807	41.248685	-84.129319
	5.741	1 N	M-HOLGATE	I-INTERSECTION	MHENMR00084**C	0.000	M00084 NKEYSER	ST	12.848	41.249266	-84.129139
		2 N	M-HOLGATE	I-INTERSECTION	CHENCR000F1**C	0.000	C000F1 RAILWAY	AV	12.848	41.249266	-84.129139
	5.777	1 N	M-HOLGATE	I-INTERSECTION	MHENMR00362**C	0.000	M00362 ALLEY		12.884	41.249386	-84.129820
	5.808	1 N	M-HOLGATE	I-INTERSECTION	MHENMR00095**C	0.249	M00095 SSQUIRE	ST	12.915	41.249495	-84.130402
	5.841	1 N	M-HOLGATE	I-INTERSECTION	MHENMR00363**C	0.000	M00363 ALLEY		12.948	41.249611	-84.131014
	5.873	1 N	M-HOLGATE	I-INTERSECTION	MHENMR00080**C	0.160	M00080 NGREENLER	ST	12.980	41.249725	-84.131611
	5.905	1 N	M-HOLGATE	I-INTERSECTION	MHENMR00364**C	0.000	M00364 ALLEY		13.012	41.249840	-84.132216
	5.938	1 N	M-HOLGATE	I-INTERSECTION	CHENCR0016C**C	5.285	C0016C SWILHELM	ST	13.045	41.249955	-84.132821
	5.973	1 N	M-HOLGATE	I-INTERSECTION	MHENMR00365**C	0.000	M00365 ALLEY		13.080	41.250452	-84.132660

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SHENSR00108**C	5.986	1 N	M-HOLGATE	I-INTERSECTION	MHENMR00077**C	0.159	M00077 ELM	ST	13.093	41.250639	-84.132599
		2 N	M-HOLGATE	I-INTERSECTION	MHENMR00083**C	0.000	M00083 KAUFMAN	ST	13.093	41.250639	-84.132599
	6.008	1 N	M-HOLGATE	I-INTERSECTION	MHENMR00076**C	0.008	M00076 CHICAGO	AV	13.115	41.250952	-84.132493
	6.076	1 N	M-HOLGATE	I-INTERSECTION	MHENMR00090**C	0.000	M00090 PITTSBURG	AV	13.183	41.251907	-84.132179
	6.109	1 N	M-HOLGATE	I-INTERSECTION	MHENMR00358**C	0.000	M00358 ALLEY		13.216	41.252371	-84.132024
	6.133	1 N	M-HOLGATE	I-INTERSECTION	MHENMR00072**C	0.306	M00072 ANN	ST	13.240	41.252707	-84.131914
	6.141	1 N	M-HOLGATE	I-INTERSECTION	MHENMR00073**C	0.000	M00073 BALTIMORE	AV	13.248	41.252813	-84.131878
	6.155	1 N	M-HOLGATE	I-INTERSECTION	MHENMR00356**C	0.045	M00356 ALLEY		13.262	41.253015	-84.131811
	6.174	1 N	M-HOLGATE	I-INTERSECTION	MHENMR00357**C	0.000	M00357 ALLEY		13.281	41.253282	-84.131723
	6.200	1 N	M-HOLGATE	I-INTERSECTION	SHENSR00018**C	5.002	S00018R WJOE E BROWN	AV	13.307	41.253643	-84.131589
	6.350	1 N	M-HOLGATE	C-CORPORATION LIMIT			LEAVE HOLGATE		13.457	41.255451	-84.130053
	7.002	1 N	T-FLATROCK	M-MILEPOST			MILE POST = 007		14.109	41.263588	-84.124177
	7.353	1 N	T-FLATROCK	I-INTERSECTION	CHENCR0000H**C	5.508	C0000H CO RD H		14.460	41.268193	-84.121690
		2 N	T-FLATROCK	I-INTERSECTION	THENTR0000H**C	0.000	T0000H TWP RD H		14.460	41.268193	-84.121690
	8.002	1 N	T-FLATROCK	M-MILEPOST			MILE POST = 008		15.109	41.277286	-84.118811
	8.272	1 N	T-FLATROCK	G-BRIDGE			BRIDGE		15.379	41.280929	-84.117100
	8.402	1 N	T-FLATROCK	I-INTERSECTION	SHENSR00281**C	5.720	S00281R ST RT 281		15.509	41.282777	-84.117554
	8.741	1 N	T-FLATROCK	G-BRIDGE			BRIDGE		15.848	41.287668	-84.117163
	9.000	1 N	T-FLATROCK	M-MILEPOST			MILE POST = 009		16.107	41.291418	-84.117305
	9.050	1 N	T-FLATROCK	G-BRIDGE			BRIDGE		16.157	41.292141	-84.117330
	9.409	1 N	T-FLATROCK	I-INTERSECTION	CHENCR0000J**C	2.835	C0000J CO RD J		16.516	41.297338	-84.117511
	10.000	1 N	T-FLATROCK	M-MILEPOST			MILE POST = 010		17.107	41.305893	-84.117816
	10.241	1 N	T-FLATROCK	G-BRIDGE			BRIDGE		17.348	41.309380	-84.117975
	10.411	1 N	T-FLATROCK	I-INTERSECTION	CHENCR0000K**C	3.820	C0000K CO RD K		17.518	41.311841	-84.118059
	11.004	1 N	T-FLATROCK	M-MILEPOST			MILE POST = 011		18.111	41.320426	-84.118383
	11.416	1 N	T-FLATROCK	I-INTERSECTION	CHENCR0000L**C	2.567	C0000L CO RD L		18.523	41.326391	-84.118597
	11.920	1 N	T-FLATROCK	I-INTERSECTION	THENTR000L2**C	1.055	T000L2 TWP RD L 2		19.027	41.333681	-84.118905
	12.000	1 N	T-FLATROCK	M-MILEPOST			MILE POST = 012		19.107	41.334839	-84.118959
	12.450	1 N	T-FLATROCK	I-INTERSECTION	CHENCR0000M**C	1.116	C0000M CO RD M		19.557	41.341357	-84.119236
	13.003	1 N	T-NAPOLEON	M-MILEPOST			MILE POST = 013		20.110	41.349362	-84.119604
	13.456	1 N	T-NAPOLEON	I-INTERSECTION	THENTR0000N**C	4.226	T0000N TWP RD N		20.563	41.355920	-84.119850
	14.003	1 N	T-NAPOLEON	M-MILEPOST			MILE POST = 014		21.110	41.363839	-84.120137
	14.461	1 N	T-NAPOLEON	I-INTERSECTION	CHENCR0000O**C	0.000	C0000O CO RD O		21.568	41.370470	-84.120367
	14.963	1 N	T-NAPOLEON	I-INTERSECTION	THENTR000O2**C	0.674	T000O2 HUDDLE	RD	22.070	41.377745	-84.120604

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SHENSR00108**C	14.963	2	N	M-NAPOLEON	C-CORPORATION LIMIT			ENTER NAPOLEON		22.070	41.377745	-84.120604
	15.000	1	N	T-NAPOLEON	M-MILEPOST			MILE POST = 015		22.107	41.378277	-84.120609
	15.038	1	N	M-NAPOLEON	I-INTERSECTION	CHENCR00817**C	0.019	C00817 CR 817		22.145	41.378824	-84.120614
		2	N	M-NAPOLEON	I-INTERSECTION	PHENMR80128**C	0.000	M80128 PR80128	ST	22.145	41.378824	-84.120614
	15.163	1	N	M-NAPOLEON	I-INTERSECTION	CHENCR00803**C	0.447	C00803 CR 803		22.270	41.380639	-84.120630
	15.193	1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00221**C	0.000	M00221 RAYMOND	ST	22.300	41.381076	-84.120636
	15.218	1	N	M-NAPOLEON	I-INTERSECTION	CHENCR00802**C	0.213	C00802 CR 802		22.325	41.381435	-84.120639
	15.270	1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00224**C	0.000	M00224 ROHRS	AV	22.377	41.382192	-84.120647
	15.315	1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00219**C	0.175	M00219 PONTIOUS	PL	22.422	41.382839	-84.120654
	15.348	1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00156**C	0.000	M00156 BROWNELL	AV	22.455	41.383322	-84.120655
	15.426	1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00244**C	0.208	M00244 WBARNES	AV	22.533	41.384455	-84.120663
		2	N	M-NAPOLEON	I-INTERSECTION	MHENMR00165**C	0.000	M00165 EBARNES	AV	22.533	41.384455	-84.120663
	15.465	1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00201**C	0.000	M00201 MEEKISON	ST	22.572	41.385018	-84.120712
	15.541	1	N	M-NAPOLEON	I-INTERSECTION	CHENCR0000Z**C	7.374	C0000Z WMAUMEE	AV	22.648	41.386001	-84.121364
		2	N	M-NAPOLEON	I-INTERSECTION	SHENSR00110**C	0.292	S00110R EMAUMEE	AV	22.648	41.386001	-84.121364
	15.591	1	N	M-NAPOLEON	G-BRIDGE			BRIDGE		22.698	41.386643	-84.121807
	15.772	1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00246**C	0.185	M00246 WFRONT	ST	22.879	41.388985	-84.123360
		2	N	M-NAPOLEON	I-INTERSECTION	MHENMR00167**C	0.000	M00167 EFRONT	ST	22.879	41.388985	-84.123360
	15.833	1	N	M-NAPOLEON	I-INTERSECTION	CHENCR00424**C	9.762	C00424 WRIVERVIEW	AV	22.940	41.389772	-84.123896
	15.867	1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00248**C	0.937	M00248 WMAIN	ST	22.974	41.390205	-84.124191
		2	N	M-NAPOLEON	I-INTERSECTION	MHENMR00523**C	0.000	M00523 RIESER	ST	22.974	41.390205	-84.124191
	15.899	1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00454**C	0.232	M00454 ALLEY		23.006	41.390614	-84.124469
	15.935	1	N	M-NAPOLEON	I-INTERSECTION	CHENCR000P2**C	1.663	C000P2 WWASHINGTON	ST	23.042	41.391078	-84.124780
	15.975	1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00450**C	0.079	M00450 ALLEY		23.082	41.391601	-84.125126
	16.016	1	N	M-NAPOLEON	I-INTERSECTION	CHENCR0013A**C	0.000	C0013A NPERRY	ST	23.123	41.392135	-84.125481
		2	N	M-NAPOLEON	I-INTERSECTION	MHENMR00245**C	0.584	M00245 ECLINTON	ST	23.123	41.392135	-84.125481
	16.056	1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00457**C	0.000	M00457 ALLEY		23.163	41.391873	-84.126161
	16.096	1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00600**C	1.039	M00600 WOODLAWN	AV	23.203	41.391610	-84.126848
		2	N	M-NAPOLEON	I-INTERSECTION	MHENMR00227**C	0.257	M00227 SCOTT	ST	23.203	41.391610	-84.126848
	16.141	1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00465**C	0.000	M00465 ALLEY		23.248	41.392181	-84.127261
		2	N	M-NAPOLEON	I-INTERSECTION	MHENMR00230**C	0.000	M00230 SHELBY	AV	23.248	41.392181	-84.127261
	16.185	1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00455**C	0.000	M00455 ALLEY		23.292	41.392677	-84.127786
	16.216	1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00192**C	0.111	M00192 KOLBE	ST	23.323	41.393025	-84.128147
	16.226	1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00458**C	0.000	M00458 ALLEY		23.333	41.393144	-84.128271

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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
SHENSR00108**C	16.257 1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00220**C	0.000	M00220 RAILROAD	ST	23.364	41.393497	-84.128641
	16.262 1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00466**C	0.151	M00466 ALLEY		23.369	41.393553	-84.128701
	16.287 1	N	M-NAPOLEON	R-RAILROAD AT GRADE			INDIANA NORTHEASTERN R W		23.394	41.393835	-84.128995
	16.299 1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00164**C	0.000	M00164 DODD	ST	23.406	41.393970	-84.129137
	16.314 1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00158**C	0.181	M00158 CAREY	ST	23.421	41.394140	-84.129314
	16.460 1	N	M-NAPOLEON	G-BRIDGE			BRIDGE		23.567	41.395806	-84.131049
	16.484 1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00210**C	0.543	M00210 OHIO	ST	23.591	41.396078	-84.131337
	16.502 1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00210**N	0.544	M00210 OHIO	ST	23.609	41.396283	-84.131547
	16.534 1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00193**C	0.360	M00193 LAGRANGE	ST	23.641	41.396658	-84.131914
	16.873 1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00529**C	0.190	M00529 TRAIL	DR	23.980	41.401552	-84.132045
	17.039 1	N	M-NAPOLEON	I-INTERSECTION	PHENMR89492**C	0.177	M89492 COURTLAND	DR	24.146	41.403961	-84.132030
	17.102 1	N	M-NAPOLEON	I-INTERSECTION	PHENMR80063**C	0.000	M80063 HOLLYHILL	DR	24.209	41.404874	-84.132028
	17.162 1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00535**C	0.000	M00535 WOOD	DR	24.269	41.405746	-84.132024
	17.237 1	N	M-NAPOLEON	I-INTERSECTION	SHENRA35015**C	0.000	R35015 RAMP FROM SR108 TO US6		24.344	41.406831	-84.132021
	17.242 1	N	M-NAPOLEON	I-INTERSECTION	SHENRA35016**C	0.389	R35016 RAMP FROM US6 TO SR108		24.349	41.406906	-84.132021
	17.313 1	N	M-NAPOLEON	O-OVERPASS	SHENUS00006**C	12.470	U00006R		24.420	41.407939	-84.132017
	17.333 1	N	M-NAPOLEON	O-OVERPASS	SHENUS00006**C	12.470	U00006R		24.440	41.408230	-84.132016
	17.367 1	N	M-NAPOLEON	I-INTERSECTION	SHENSR00108**N	17.367	S00108R SR 108N		24.474	41.408725	-84.132014
	17.394 1	N	M-NAPOLEON	I-INTERSECTION	SHENCN01108**C	0.013	C01108 CONNECTOR TO SR00108N	ST	24.501	41.409083	-84.131863
	17.412 1	N	M-NAPOLEON	I-INTERSECTION	SHENRA35014**C	0.249	R35014 RAMP FROM US6 TO SR108		24.519	41.409311	-84.131773
	17.418 1	N	M-NAPOLEON	I-INTERSECTION	SHENCN02108**C	0.013	C02108 CONNECTOR TO SR00108N	ST	24.525	41.409369	-84.131844
	17.470 1	N	M-NAPOLEON	i-	SHENSR00108**N	17.466	S00108R SR 108N		24.577	41.410100	-84.132080
	17.520 1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00481**C	0.227	M00481 BONAPARTE	DR	24.627	41.410828	-84.132009
	17.567 1	N	M-NAPOLEON	I-INTERSECTION	MHENMR00537**C	0.000	M00537 BECKLEE	DR	24.674	41.411508	-84.132010
	17.598 1	N	M-NAPOLEON	G-BRIDGE			BRIDGE		24.705	41.411958	-84.132008
	17.677 1	N	M-NAPOLEON	C-CORPORATION LIMIT			LEAVE NAPOLEON		24.784	41.413104	-84.132003
	17.716 1	N	T-NAPOLEON	I-INTERSECTION	CHENCR0000R**C	0.494	C0000R CO RD R		24.823	41.413670	-84.132001
	2	N	M-NAPOLEON	C-CORPORATION LIMIT			LEAVE NAPOLEON		24.823	41.413670	-84.132001
	18.008 1	N	T-NAPOLEON	M-MILEPOST			MILE POST = 018		25.115	41.417900	-84.131983
	18.733 1	N	T-NAPOLEON	I-INTERSECTION	CHENCR0000S**C	4.017	C0000S CO RD S		25.840	41.428071	-84.134269
	19.012 1	N	T-FREEDOM	M-MILEPOST			MILE POST = 019		26.119	41.432111	-84.134278
	19.730 1	N	T-FREEDOM	I-INTERSECTION	THENTR0000T**C	5.960	T0000T TWP RD T		26.837	41.442508	-84.134213
	20.011 1	N	T-FREEDOM	M-MILEPOST			MILE POST = 020		27.118	41.446579	-84.134179
	20.232 1	N	T-FREEDOM	I-INTERSECTION	THENTR000T1**C	0.000	T000T1 TWP RD T 1		27.339	41.449781	-84.134153

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SHENSR00108**C	20.733	1 N	T-FREEDOM	I-INTERSECTION	THENTR0000U**C	4.171	T0000U TWP RD U		27.840	41.457042	-84.134131
		2 N	T-FREEDOM	I-INTERSECTION	CHENCR0000U**C	4.908	C0000U CO RD U		27.840	41.457042	-84.134131
	21.014	1 N	T-FREEDOM	M-MILEPOST			MILE POST = 021		28.121	41.461112	-84.134140
	21.736	1 N	T-FREEDOM	I-INTERSECTION	THENTR0000V**C	9.567	T0000V TWP RD V		28.843	41.471570	-84.134182
		2 N	T-FREEDOM	I-INTERSECTION	CHENCR0000V**C	0.000	C0000V CO RD V		28.843	41.471570	-84.134182
	22.016	1 N	T-FREEDOM	M-MILEPOST			MILE POST = 022		29.123	41.475626	-84.134206
	22.487	1 N	T-FREEDOM	G-BRIDGE			BRIDGE		29.594	41.482448	-84.134227
	22.737	1 N	T-FREEDOM	I-INTERSECTION	CHENCR0000W**C	10.071	C0000W CO RD W		29.844	41.486070	-84.134213
		9 N	T-FREEDOM	Z-END OF ROUTE			ENTER FUL CO AT 0		29.844	41.486070	-84.134213
SHENSR00109**C	0.000	1 N	T-MARION	A-ROUTE BEGINNING			LEAVE PUT CO AT 11.033		11.033	41.166907	-84.035352
		2 N	T-MARION	I-INTERSECTION	THENTR0000A**C	4.755	T0000A TWP RD A		11.033	41.166907	-84.035352
	0.512	1 N	T-MARION	G-BRIDGE			BRIDGE		11.545	41.174319	-84.035466
	1.004	1 N	T-MARION	I-INTERSECTION	THENTR0000B**C	3.015	T0000B TWP RD B		12.037	41.181444	-84.035546
	1.024	1 N	T-MARION	M-MILEPOST			MILE POST = 001		12.057	41.181733	-84.035552
	1.423	1 N	T-MARION	G-BRIDGE			BRIDGE		12.456	41.187513	-84.035651
	1.682	1 N	T-MARION	G-BRIDGE			BRIDGE		12.715	41.191266	-84.035679
	1.712	1 N	T-MARION	I-INTERSECTION	CHENCR0000Y**C	11.228	C0000Y CO RD Y		12.745	41.191700	-84.035676
	2.007	1 N	T-MARION	I-INTERSECTION	THENTR0000C**C	2.258	T0000C TWP RD C		13.040	41.195973	-84.035687
	2.022	1 N	T-MARION	M-MILEPOST			MILE POST = 002		13.055	41.196191	-84.035688
	2.782	1 N	T-MARION	G-BRIDGE			BRIDGE		13.815	41.207201	-84.035845
	3.002	1 N	T-MARION	M-MILEPOST			MILE POST = 003		14.035	41.210389	-84.035876
	3.012	1 N	T-MARION	I-INTERSECTION	THENTR0000D**C	7.004	T0000D TWP RD D		14.045	41.210534	-84.035878
	3.763	1 N	M-HAMLER	C-CORPORATION LIMIT			ENTER HAMLER		14.796	41.221424	-84.036020
	3.888	1 N	M-HAMLER	C-CORPORATION LIMIT			ENTER HAMLER		14.921	41.223236	-84.036044
	4.003	1 N	T-MARION	M-MILEPOST			MILE POST = 004		15.036	41.224904	-84.036064
	4.013	1 N	M-HAMLER	I-INTERSECTION	THENTR0000E**C	4.017	T0000E WHUBBARD	ST	15.046	41.225049	-84.036067
	4.077	1 N	M-HAMLER	I-INTERSECTION	MHENMR00053**C	0.000	M00053 BLAINE	ST	15.110	41.225968	-84.036106
	4.109	1 N	M-HAMLER	I-INTERSECTION	MHENMR00339**C	0.000	M00339 ALLEY		15.142	41.226434	-84.036112
	4.140	1 N	M-HAMLER	I-INTERSECTION	MHENMR00055**C	0.000	M00055 CLEVELAND	ST	15.173	41.226881	-84.036116
	4.202	1 N	M-HAMLER	I-INTERSECTION	MHENMR00054**C	0.000	M00054 CHURCH	ST	15.235	41.227775	-84.036127
	4.240	1 N	M-HAMLER	I-INTERSECTION	MHENMR00340**C	0.000	M00340 ALLEY		15.273	41.228327	-84.036136
	4.270	1 N	M-HAMLER	I-INTERSECTION	MHENMR00056**C	0.000	M00056 COWEN	ST	15.303	41.228765	-84.036142
	4.298	1 N	M-HAMLER	I-INTERSECTION	MHENMR00063**C	0.000	M00063 SMARION	ST	15.331	41.229167	-84.036146
	4.316	1 N	M-HAMLER	I-INTERSECTION	MHENMR00070**C	0.115	M00070 WASHINGTON	ST	15.349	41.229432	-84.036147

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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
SHENSR00109**C	4.351	1	N	M-HAMLER	G-BRIDGE			BRIDGE		15.384	41.229941	-84.036153
	4.378	1	N	M-HAMLER	R-RAILROAD AT GRADE			CSX R R		15.411	41.230333	-84.036158
	4.432	1	N	M-HAMLER	I-INTERSECTION	MHENMR00051**C	0.160	M00051 BALTIMORE	ST	15.465	41.231116	-84.036171
	4.515	1	N	M-HAMLER	I-INTERSECTION	SHENSR00018**C	11.458	S00018R EDGERTON	ST	15.548	41.232314	-84.036182
		2	N	M-HAMLER	Y-BEGIN OVERLAP	SHENSR00018**C	11.458	BEGIN OVERLAP	ST	15.548	41.232314	-84.036182
	6.014	1	N	T-MARION	X-END OVERLAP	SHENSR00018**C	9.959	END OVERLAP		17.047	41.254022	-84.036459
		2	N	T-MONROE	I-INTERSECTION	SHENSR00018**C	9.959	S00018R ST RT 18		17.047	41.254022	-84.036459
		3	N	T-MONROE	I-INTERSECTION	CHENCR0000G**C	0.000	C0000G CO RD G		17.047	41.254022	-84.036459
	6.034	1	N	T-MONROE	M-MILEPOST			MILE POST = 006		17.067	41.254312	-84.036466
	6.561	1	N	T-MONROE	G-BRIDGE			BRIDGE		17.594	41.261944	-84.036619
	7.019	1	N	T-MONROE	I-INTERSECTION	THENTR0000H**C	4.426	T0000H TWP RD H		18.052	41.268577	-84.036735
	7.029	1	N	T-MONROE	M-MILEPOST			MILE POST = 007		18.062	41.268722	-84.036736
	7.953	1	N	T-MONROE	M-MILEPOST			MILE POST = 008		18.986	41.282102	-84.036950
	8.023	1	N	T-MONROE	I-INTERSECTION	SHENSR00281**C	9.917	S00281R ST RT 281		19.056	41.283115	-84.036970
	8.789	1	N	T-MONROE	G-BRIDGE			BRIDGE		19.822	41.294147	-84.036666
	9.008	1	N	T-MONROE	M-MILEPOST			MILE POST = 009		20.041	41.297259	-84.036215
	9.038	1	N	T-MONROE	I-INTERSECTION	CHENCR0000J**C	7.068	C0000J CO RD J		20.071	41.297694	-84.036227
	9.581	1	N	T-MONROE	G-BRIDGE			BRIDGE		20.614	41.305375	-84.037402
	9.893	1	N	T-MONROE	G-BRIDGE			BRIDGE		20.926	41.309891	-84.037459
	10.024	1	N	T-MONROE	M-MILEPOST			MILE POST = 010		21.057	41.311787	-84.037487
	10.054	1	N	T-MONROE	I-INTERSECTION	THENTR0000K**C	4.095	T0000K TWP RD K		21.087	41.312222	-84.037498
		2	N	M-MALINTA	C-CORPORATION LIMIT			ENTER MALINTA		21.087	41.312222	-84.037498
	10.551	1	N	M-MALINTA	I-INTERSECTION	MHENMR00147**C	0.000	M00147 TWP RD K 2		21.584	41.319421	-84.037613
	10.585	1	N	M-MALINTA	I-INTERSECTION	MHENMR00148**C	0.000	M00148 WASHINGTON	ST	21.618	41.319908	-84.037622
	10.618	1	N	M-MALINTA	I-INTERSECTION	MHENMR00403**C	0.000	M00403 ALLEY		21.651	41.320379	-84.037634
	10.650	1	N	M-MALINTA	I-INTERSECTION	MHENMR00140**C	0.000	M00140 ADAMS	ST	21.683	41.320841	-84.037641
	10.680	1	N	M-MALINTA	I-INTERSECTION	MHENMR00406**C	0.000	M00406 ALLEY		21.713	41.321277	-84.037651
	10.701	1	N	M-MALINTA	I-INTERSECTION	MHENMR00145**C	0.076	M00145 MONROE	ST	21.734	41.321578	-84.037655
	10.725	1	N	M-MALINTA	I-INTERSECTION	MHENMR00404**C	0.000	M00404 ALLEY		21.758	41.321927	-84.037667
	10.737	1	N	M-MALINTA	I-INTERSECTION	MHENMR00407**C	0.071	M00407 ALLEY		21.770	41.322107	-84.037670
	10.757	1	N	M-MALINTA	I-INTERSECTION	MHENMR00141**C	0.000	M00141 CENTER	ST	21.790	41.322397	-84.037676
	10.822	1	N	M-MALINTA	I-INTERSECTION	MHENMR00144**C	0.000	M00144 MAIN	ST	21.855	41.323336	-84.037695
	10.961	1	N	M-MALINTA	I-INTERSECTION	MHENMR00142**C	0.000	M00142 FREASE	ST	21.994	41.325342	-84.037738
	11.061	1	N	M-MALINTA	I-INTERSECTION	CHENCR0000L**C	6.774	C0000L CO RD L		22.094	41.326786	-84.037770

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SHENSR00109**C	11.061	2	N	M-MALINTA	C-CORPORATION LIMIT			LEAVE MALINTA		22.094	41.326786	-84.037770
	11.090	1	N	M-MALINTA	C-CORPORATION LIMIT			ENTER MALINTA		22.123	41.327206	-84.037783
	11.152	1	N	M-MALINTA	C-CORPORATION LIMIT			LEAVE MALINTA		22.185	41.328104	-84.037801
	12.013	1	N	T-MONROE	M-MILEPOST			MILE POST = 012		23.046	41.340572	-84.038037
	12.093	1	N	T-MONROE	I-INTERSECTION	CHENCR0000M**C	5.338	C0000M CO RD M		23.126	41.341729	-84.038114
	13.008	1	N	T-HARRISON	M-MILEPOST			MILE POST = 013		24.041	41.354960	-84.038372
	13.098	1	N	T-HARRISON	I-INTERSECTION	THENTR0000N**C	8.465	T0000N TWP RD N		24.131	41.356263	-84.038377
	13.559	1	N	T-HARRISON	G-BRIDGE			BRIDGE		24.592	41.362938	-84.038350
	13.599	1	N	T-HARRISON	I-INTERSECTION	THENTR000N2**C	2.446	T000N2 TWP RD N 2		24.632	41.363517	-84.038342
	14.010	1	N	T-HARRISON	M-MILEPOST			MILE POST = 014		25.043	41.369473	-84.038299
	14.100	1	N	T-HARRISON	I-INTERSECTION	SHENUS00006**C	19.925	U00006R US RT 6		25.133	41.370777	-84.038288
	14.537	1	N	T-HARRISON	I-INTERSECTION	THENTR000O3**C	3.441	T000O3 TWP RD O 3		25.570	41.377105	-84.038261
	14.549	1	N	T-HARRISON	I-INTERSECTION	THENTR000O3**C	3.453	T000O3 TWP RD O 3		25.582	41.377276	-84.038264
	15.000	1	N	T-HARRISON	M-MILEPOST			MILE POST = 015		26.033	41.383803	-84.038229
	15.103	1	N	T-HARRISON	I-INTERSECTION	CHENCR0000P**C	7.850	C0000P CO RD P		26.136	41.385293	-84.038208
	15.607	1	N	T-HARRISON	I-INTERSECTION	THENTR000P3**C	3.841	T000P3 TWP RD P 3		26.640	41.392596	-84.038168
	15.991	1	N	T-HARRISON	M-MILEPOST			MILE POST = 016		27.024	41.398162	-84.038156
	16.566	1	N	T-HARRISON	I-INTERSECTION	SHENSR00110**C	5.218	S00110R ST RT 110		27.599	41.406497	-84.038090
	16.733	1	N	T-HARRISON	I-INTERSECTION	PHENTR82159**C	0.000	T82159 PR82159	RD	27.766	41.406764	-84.034889
	16.836	1	N	T-HARRISON	V-RAILROAD OVERPASS			INDIANA & OHIO R W		27.869	41.406876	-84.032917
	16.986	1	N	T-HARRISON	M-MILEPOST			MILE POST = 017		28.019	41.406761	-84.030039
	17.191	1	N	T-HARRISON	I-INTERSECTION	PHENTR80051**C	0.000	T80051 MAIN	ST	28.224	41.406475	-84.026120
	17.576	1	N	T-HARRISON	I-INTERSECTION	THENTR00008**C	7.458	T00008 TWP RD 8		28.609	41.406186	-84.018737
	17.994	1	N	T-HARRISON	M-MILEPOST			MILE POST = 018		29.027	41.405260	-84.010800
	18.061	1	N	T-HARRISON	I-INTERSECTION	SHENSR00110**C	6.713	S00110R ST RT 110		29.094	41.405067	-84.009538
	18.179	1	N	T-HARRISON	G-BRIDGE			BRIDGE		29.212	41.406768	-84.009351
	18.515	1	N	T-LIBERTY	I-INTERSECTION	CHENCR00424**C	16.410	C00424 CO RD 424		29.548	41.411633	-84.009358
	18.666	1	N	T-LIBERTY	G-BRIDGE			BRIDGE		29.699	41.413819	-84.009385
	18.909	1	N	T-LIBERTY	M-MILEPOST			MILE POST = 019		29.942	41.417320	-84.008947
	19.524	1	N	T-LIBERTY	I-INTERSECTION	CHENCR0000S**C	10.980	C0000S CO RD S		30.557	41.426229	-84.008860
	19.649	1	N	T-LIBERTY	I-INTERSECTION	SHENRA35021**C	0.503	R35021 RAMP FR US24 TO SR109		30.682	41.428037	-84.008849
		2	N	T-LIBERTY	I-INTERSECTION	SHENRA35022**C	0.000	R35022 RAMP FR SR109 TO US24		30.682	41.428037	-84.008849
	19.699	1	N	T-LIBERTY	U-UNDERPASS	SHENUS00024**C	12.880	U00024R US-24		30.732	41.428760	-84.008846
	19.779	1	N	T-LIBERTY	I-INTERSECTION	SHENRA35024**C	0.000	R35024 RAMP FR SR109 TO US24		30.812	41.429916	-84.008841

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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
SHENSR00109**C	19.779	2 N	T-LIBERTY	I-INTERSECTION	SHENRA35023**C	0.389	R35023 RAMP FR US24 TO SR109		30.812	41.429916	-84.008841
	19.873	1 N	T-LIBERTY	M-MILEPOST			MILE POST = 020		30.906	41.431273	-84.008835
	19.904	1 N	T-LIBERTY	I-INTERSECTION	CHENCR0000S**C	10.600	C0000S CO RD S		30.937	41.431721	-84.008833
	20.147	1 N	M-LIBERTY CENTER	C-CORPORATION LIMIT			ENTER LIBERTY CENTER		31.180	41.435240	-84.008824
	20.310	1 N	M-LIBERTY CENTER	G-BRIDGE			BRIDGE		31.343	41.437601	-84.008813
	20.436	1 N	M-LIBERTY CENTER	C-CORPORATION LIMIT			ENTER LIBERTY CENTER		31.469	41.439425	-84.008805
	20.626	1 N	M-LIBERTY CENTER	I-INTERSECTION	MHENMR00119**C	0.079	M00119 WYOUNG	ST	31.659	41.442177	-84.008799
	20.657	1 N	M-LIBERTY CENTER	I-INTERSECTION	MHENMR00386**C	0.079	M00386 WFLOWER	LN	31.690	41.442624	-84.008797
		2 N	M-LIBERTY CENTER	I-INTERSECTION	MHENMR00385**C	0.000	M00385 EFLOWER	LN	31.690	41.442624	-84.008797
	20.689	1 N	M-LIBERTY CENTER	I-INTERSECTION	MHENMR00103**C	0.000	M00103 NDAMASCUS	ST	31.722	41.443080	-84.008800
		2 N	M-LIBERTY CENTER	I-INTERSECTION	CHENCR0000T**C	5.516	C0000T WMAPLE	ST	31.722	41.443080	-84.008800
	20.743	1 N	M-LIBERTY CENTER	I-INTERSECTION	MHENMR00390**C	0.062	M00390 UNITED	LN	31.776	41.443084	-84.007769
	20.777	1 N	M-LIBERTY CENTER	I-INTERSECTION	CHENCR0000T**C	5.604	C0000T EMAPLE	ST	31.810	41.443086	-84.007112
	20.840	1 N	M-LIBERTY CENTER	I-INTERSECTION	MHENMR00378**C	0.072	M00378 WBANK	LN	31.873	41.443921	-84.007557
	20.871	1 N	M-LIBERTY CENTER	I-INTERSECTION	MHENMR00117**C	0.191	M00117 WWABASH	ST	31.904	41.444321	-84.007816
	20.872	1 N	M-LIBERTY CENTER	R-RAILROAD AT GRADE			INDIANA NORTHEASTERN R W		31.905	41.444334	-84.007825
	20.910	1 N	M-LIBERTY CENTER	I-INTERSECTION	MHENMR00112**C	0.175	M00112 WNORTH	ST	31.943	41.444819	-84.008151
	20.941	1 N	M-LIBERTY CENTER	I-INTERSECTION	MHENMR00377**C	0.162	M00377 ALLEY		31.974	41.445223	-84.008414
	20.973	1 N	M-LIBERTY CENTER	I-INTERSECTION	MHENMR00108**C	0.180	M00108 MARY ANN	ST	32.006	41.445645	-84.008687
	21.049	1 N	M-LIBERTY CENTER	I-INTERSECTION	MHENMR00102**C	0.504	M00102 WCHERRY	ST	32.082	41.446739	-84.008792
	21.112	1 N	M-LIBERTY CENTER	I-INTERSECTION	MHENMR00106**C	0.063	M00106 LINCOLN	ST	32.145	41.447647	-84.008789
	21.152	1 N	M-LIBERTY CENTER	I-INTERSECTION	PHENMR83014**C	0.000	M83014 PR83014	ST	32.185	41.448233	-84.008790
	21.170	1 N	M-LIBERTY CENTER	I-INTERSECTION	MHENMR00116**C	0.093	M00116 PLUM	ST	32.203	41.448493	-84.008788
	21.263	1 N	M-LIBERTY CENTER	I-INTERSECTION	MHENMR00380**C	0.000	M00380 CREAGER	LN	32.296	41.449840	-84.008786
	21.299	1 N	M-LIBERTY CENTER	C-CORPORATION LIMIT			LEAVE LIBERTY CENTER		32.332	41.450361	-84.008785
	21.523	1 N	T-LIBERTY	I-INTERSECTION	THENTR01038**C	0.000	T01038 MARLOW	DR	32.556	41.453601	-84.008780
	21.800	1 N	T-LIBERTY	I-INTERSECTION	CHENCR0000U**C	6.417	C0000U CO RD U		32.833	41.457615	-84.008777
		2 N	T-LIBERTY	M-MILEPOST			MILE POST = 022		32.833	41.457615	-84.008777
	22.805	1 N	T-LIBERTY	I-INTERSECTION	CHENCR0000V**C	6.518	C0000V CO RD V		33.838	41.472166	-84.008736
	23.803	1 N	T-LIBERTY	I-INTERSECTION	CHENCR0000W**C	16.608	C0000W TWP RD W		34.836	41.486612	-84.008720
		9 N	T-LIBERTY	Z-END OF ROUTE			ENTER FUL CO AT 0		34.836	41.486612	-84.008720
SHENSR00110**C	0.000	1 E	M-NAPOLEON	A-ROUTE BEGINNING	SHENSR00108**C	15.833	BEGIN AT SR 00108R	ST	0.000	41.389772	-84.123896
		2 E	M-NAPOLEON	Y-BEGIN OVERLAP	SHENSR00108**C	15.833	BEGIN OVERLAP	ST	0.000	41.389772	-84.123896
	0.292	1 E	M-NAPOLEON	X-END OVERLAP	SHENSR00108**C	15.541	END OVERLAP	ST	0.292	41.386001	-84.121364

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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
SHENSR00110**C	0.292	2 E	M-NAPOLEON	I-INTERSECTION	SHENSR00108**C	15.541	S00108R SPERRY	ST	0.292	41.386001	-84.121364
		3 E	M-NAPOLEON	I-INTERSECTION	CHENCR0000Z**C	7.374	C0000Z WMAUMEE	AV	0.292	41.386001	-84.121364
	0.473	1 E	M-NAPOLEON	I-INTERSECTION	CHENCR0011C**C	3.008	C0011C APPIAN	AV	0.473	41.387380	-84.118394
	0.544	1 E	M-NAPOLEON	I-INTERSECTION	MHENMR00160**C	0.000	M00160 CLIFF	ST	0.544	41.388037	-84.117352
	0.675	1 E	M-NAPOLEON	I-INTERSECTION	MHENMR00510**C	0.000	M00510 MAUMEE	LN	0.675	41.389284	-84.115455
	0.962	1 E	M-NAPOLEON	I-INTERSECTION	THENTR000P3**C	0.000	T000P3 TWP RD P 3		0.962	41.392516	-84.112035
	1.142	1 E	M-NAPOLEON	C-CORPORATION LIMIT			LEAVE NAPOLEON		1.142	41.394867	-84.110536
	1.869	1 E	T-HARRISON	I-INTERSECTION	SHENSR00110**N	1.869	S00110R SR 110 NONCARDINAL		1.869	41.402084	-84.101236
	1.910	1 E	T-HARRISON	I-INTERSECTION	CHENCR00503**N	0.352	C00503 INDUSTRIAL DRIVE		1.910	41.402285	-84.100517
	1.928	1 E	T-HARRISON	I-INTERSECTION	CHENCR00503**C	0.365	C00503 INDUSTRIAL DRIVE		1.928	41.402285	-84.100191
	2.008	1 E	T-HARRISON	I-INTERSECTION	SHENSR00110**N	2.011	S00110R SR 110 NONCARDINAL		2.008	41.402590	-84.098741
	2.168	1 E	T-HARRISON	I-INTERSECTION	THENTR00012**C	7.231	T00012 TWP RD 12		2.168	41.403105	-84.095736
	3.001	1 E	T-HARRISON	M-MILEPOST			MILE POST = 003		3.001	41.404502	-84.079840
	4.006	1 E	T-HARRISON	M-MILEPOST			MILE POST = 004		4.006	41.406882	-84.061262
	4.116	1 E	T-HARRISON	I-INTERSECTION	SHENRA35006**C	0.000	R35006 RAMP FROM SR110 TO US6		4.116	41.407065	-84.059162
	4.126	1 E	T-HARRISON	I-INTERSECTION	SHENRA35007**C	0.350	R35007 RAMP FROM US6 TO SR110		4.126	41.407077	-84.058978
	4.196	1 E	T-HARRISON	U-UNDERPASS	SHENUS00006**C	16.770	U00006R		4.196	41.407161	-84.057640
	4.365	1 E	T-HARRISON	I-INTERSECTION	SHENRA35008**C	0.000	R35008 RAMP FROM SR110 TO US6		4.365	41.407141	-84.054401
	4.376	1 E	T-HARRISON	I-INTERSECTION	SHENRA35009**C	0.375	R35009 RAMP FROM US6 TO SR110		4.376	41.407131	-84.054200
	4.424	1 E	T-HARRISON	I-INTERSECTION	THENTR01035**C	0.000	T01035 RIVERBROOK	LN	4.424	41.407079	-84.053281
	4.471	1 E	T-HARRISON	I-INTERSECTION	THENTR0009B**C	2.175	T0009B TWP RD 9 B		4.471	41.407025	-84.052382
	4.826	1 E	T-HARRISON	G-BRIDGE			BRIDGE		4.826	41.406306	-84.045625
	5.018	1 E	T-HARRISON	M-MILEPOST			MILE POST = 005		5.018	41.406155	-84.041967
	5.221	1 E	T-HARRISON	I-INTERSECTION	SHENSR00109**C	16.566	S00109R ST RT 110		5.221	41.406497	-84.038090
		2 E	T-HARRISON	Y-BEGIN OVERLAP	SHENSR00109**C	16.566	BEGIN OVERLAP		5.221	41.406497	-84.038090
	6.716	1 E	T-HARRISON	X-END OVERLAP	SHENSR00109**C	18.061	END OVERLAP		6.716	41.405067	-84.009538
		2 E	T-HARRISON	I-INTERSECTION	SHENSR00109**C	18.061	S00109R ST RT 110		6.716	41.405067	-84.009538
	7.003	1 E	T-HARRISON	M-MILEPOST			MILE POST = 007		7.003	41.404227	-84.004135
	7.301	1 E	T-DAMASCUS	I-INTERSECTION	CHENCR00007**C	16.309	C00007 NPLEASANTVIEW	DR	7.301	41.403134	-83.998631
	8.010	1 E	T-DAMASCUS	M-MILEPOST			MILE POST = 008		8.010	41.402883	-83.985852
	8.050	1 E	T-DAMASCUS	I-INTERSECTION	THENTR0006B**C	0.694	T0006B TWP RD 6 B		8.050	41.403187	-83.985196
	8.899	1 E	T-DAMASCUS	G-BRIDGE			BRIDGE		8.899	41.412394	-83.974673
	8.952	1 E	T-DAMASCUS	I-INTERSECTION	SHENNR06001**C	0.000	N06001 SOUTH TURKEYFOOT CREEK		8.952	41.412940	-83.973957
	9.009	1 E	T-DAMASCUS	M-MILEPOST			MILE POST = 009		9.009	41.413626	-83.973345

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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
SHENSR00110**C	9.029	1 E	T-DAMASCUS	I-INTERSECTION	SHENNR06001**C	0.088	N06001 SOUTH TURKEYFOOT CREEK		9.029	41.413885	-83.973166
	9.189	1 E	T-DAMASCUS	I-INTERSECTION	THENTR0005A**C	5.039	T0005A TWP RD 5 A		9.189	41.415107	-83.970745
	10.008	1 E	T-DAMASCUS	M-MILEPOST			MILE POST = 010		10.008	41.415188	-83.954981
	10.202	1 E	T-DAMASCUS	I-INTERSECTION	PHENTR82149**C	0.000	T82149 PR82149	RD	10.202	41.415200	-83.951247
	10.416	1 E	T-DAMASCUS	I-INTERSECTION	PHENTR82147**C	0.000	T82147 PR82147	RD	10.416	41.415168	-83.947132
	10.708	1 E	T-DAMASCUS	I-INTERSECTION	SHENSR00065**C	17.099	S00065R ST RT 65		10.708	41.415022	-83.941524
		9 E	T-DAMASCUS	Z-END OF ROUTE	SHENSR00065**C	17.099	END AT SR 00065R		10.708	41.415022	-83.941524
SHENSR00281**C	0.000	1 E	T-FLATROCK	A-ROUTE BEGINNING			LEAVE DEF CO AT 7.257		7.257	41.282290	-84.227385
		2 E	T-FLATROCK	I-INTERSECTION	CHENCR00019**C	3.917	C00019 CO RD 19		7.257	41.282290	-84.227385
		3 E	T-FLATROCK	I-INTERSECTION	THENTR00019**C	4.120	T00019 TWP RD 19		7.257	41.282290	-84.227385
	0.892	1 E	T-FLATROCK	I-INTERSECTION	CHENCR00018**C	7.037	C00018 CO RD 18		8.149	41.282126	-84.210269
	1.002	1 E	T-FLATROCK	M-MILEPOST			MILE POST = 001		8.259	41.282144	-84.208157
	1.904	1 E	T-FLATROCK	I-INTERSECTION	CHENCR00017**C	6.733	C00017 CO RD 17		9.161	41.282127	-84.190830
	1.994	1 E	T-FLATROCK	M-MILEPOST			MILE POST = 002		9.251	41.282131	-84.189102
	2.901	1 E	T-FLATROCK	I-INTERSECTION	THENTR00016**C	4.191	T00016 TWP RD 16		10.158	41.282365	-84.171683
	3.001	1 E	T-FLATROCK	M-MILEPOST			MILE POST = 003		10.258	41.282383	-84.169764
	3.041	1 E	T-FLATROCK	G-BRIDGE			BRIDGE		10.298	41.282388	-84.168996
	3.904	1 E	T-FLATROCK	I-INTERSECTION	THENTR00015**C	6.365	T00015 TWP RD 15		11.161	41.282495	-84.152431
	4.023	1 E	T-FLATROCK	M-MILEPOST			MILE POST = 004		11.280	41.282499	-84.150146
	4.896	1 E	T-FLATROCK	I-INTERSECTION	CHENCR00014**C	2.001	C00014 CO RD 14		12.153	41.282593	-84.133381
	5.018	1 E	T-FLATROCK	M-MILEPOST			MILE POST = 005		12.275	41.282627	-84.131038
	5.720	1 E	T-FLATROCK	I-INTERSECTION	SHENSR00108**C	8.402	S00108R ST RT 108		12.977	41.282777	-84.117554
	5.750	1 E	T-FLATROCK	G-BRIDGE			BRIDGE		13.007	41.282784	-84.116978
	5.897	1 E	T-FLATROCK	I-INTERSECTION	CHENCR0010A**C	6.606	C0010A CO RD 10 A		13.154	41.282820	-84.114157
	5.957	1 E	T-MONROE	M-MILEPOST			MILE POST = 006		13.214	41.282827	-84.113005
	6.906	1 E	T-MONROE	I-INTERSECTION	CHENCR00012**C	2.008	C00012 CO RD 12		14.163	41.282871	-84.094788
	7.016	1 E	T-MONROE	M-MILEPOST			MILE POST = 007		14.273	41.282891	-84.092676
	7.907	1 E	T-MONROE	I-INTERSECTION	THENTR00011**C	2.010	T00011 TWP RD 11		15.164	41.282954	-84.075570
	8.017	1 E	T-MONROE	M-MILEPOST			MILE POST = 008		15.274	41.282960	-84.073457
	8.116	1 E	T-MONROE	G-BRIDGE			BRIDGE		15.373	41.282966	-84.071556
	8.913	1 E	T-MONROE	I-INTERSECTION	THENTR00010**C	7.027	T00010 TWP RD 10		16.170	41.283000	-84.056247
	9.013	1 E	T-MONROE	M-MILEPOST			MILE POST = 009		16.270	41.283014	-84.054327
	9.917	1 E	T-MONROE	I-INTERSECTION	SHENSR00109**C	8.023	S00109R ST RT 109		17.174	41.283115	-84.036970
	10.047	1 E	T-MONROE	M-MILEPOST			MILE POST = 010		17.304	41.283146	-84.034475

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SHENSR00281**C	10.167	1 E	T-MONROE	R-RAILROAD AT GRADE			INDIANA & OHIO R W	17.424	41.283175	-84.032172
	10.267	1 E	T-MONROE	G-BRIDGE			BRIDGE	17.524	41.283199	-84.030253
	10.918	1 E	T-MONROE	I-INTERSECTION	CHENCR00008**C	3.891	C00008 CO RD 8	18.175	41.283313	-84.017758
	11.108	1 E	T-MONROE	M-MILEPOST			MILE POST = 011	18.365	41.283340	-84.014109
	11.920	1 E	T-MONROE	I-INTERSECTION	CHENCR00007**C	8.028	C00007 CO RD 7	19.177	41.283334	-83.998514
	12.110	1 E	T-RICHFIELD	M-MILEPOST			MILE POST = 012	19.367	41.283350	-83.994865
	12.910	1 E	T-RICHFIELD	I-INTERSECTION	CHENCR00006**C	8.038	C00006 CO RD 6	20.167	41.283427	-83.979502
	13.150	1 E	T-RICHFIELD	M-MILEPOST			MILE POST = 013	20.407	41.283472	-83.974895
	13.921	1 E	T-RICHFIELD	I-INTERSECTION	THENTR00005**C	8.033	T00005 TWP RD 5	21.178	41.283583	-83.960097
	14.161	1 E	T-RICHFIELD	M-MILEPOST			MILE POST = 014	21.418	41.283637	-83.955489
	14.929	1 E	T-RICHFIELD	I-INTERSECTION	SHENSR00065**C	8.039	S00065R ST RT 65	22.186	41.283819	-83.940746
	15.009	1 E	T-RICHFIELD	M-MILEPOST			MILE POST = 015	22.266	41.283836	-83.939211
	15.936	1 E	T-RICHFIELD	I-INTERSECTION	THENTR00003**C	8.037	T00003 TWP RD 3	23.193	41.283917	-83.921414
	16.006	1 E	T-RICHFIELD	M-MILEPOST			MILE POST = 016	23.263	41.283929	-83.920070
	16.945	1 E	T-RICHFIELD	I-INTERSECTION	CHENCR00002**C	8.284	C00002 CO RD 2	24.202	41.284099	-83.902043
	16.995	1 E	T-RICHFIELD	M-MILEPOST			MILE POST = 017	24.252	41.284107	-83.901084
	17.534	1 E	T-RICHFIELD	G-BRIDGE			BRIDGE	24.791	41.284158	-83.890738
	17.763	1 E	T-RICHFIELD	G-BRIDGE			BRIDGE	25.020	41.284175	-83.886343
	17.953	1 E	T-RICHFIELD	I-INTERSECTION	THENTR00001**C	2.010	T00001 TWP RD 1	25.210	41.284208	-83.882696
		9 E	T-RICHFIELD	Z-END OF ROUTE			ENTER WOO CO AT 0	25.210	41.284208	-83.882696
SHENUS00006**C	0.000	1 E	T-RIDGEVILLE	A-ROUTE BEGINNING			LEAVE WIL CO AT 24.253	24.253	41.442131	-84.341797
		2 E	T-RIDGEVILLE	I-INTERSECTION	CHENCR00025**C	1.005	C00025 CO RD 25	24.253	41.442131	-84.341797
	0.875	1 E	T-RIDGEVILLE	I-INTERSECTION	CHENCR00024**C	1.002	C00024 CO RD 24	25.128	41.442137	-84.324956
	1.004	1 E	T-RIDGEVILLE	M-MILEPOST			MILE POST = 001	25.257	41.442135	-84.322473
	1.878	1 E	T-RIDGEVILLE	I-INTERSECTION	SHENSR00066**C	1.878	S00066R ST RT 66	26.131	41.442113	-84.305661
		2 E	T-RIDGEVILLE	I-INTERSECTION	CHENCR00023**C	1.000	C00023 CO RD 23	26.131	41.442113	-84.305661
	1.998	1 E	T-RIDGEVILLE	M-MILEPOST			MILE POST = 002	26.251	41.442165	-84.303352
	2.378	1 E	T-RIDGEVILLE	I-INTERSECTION	THENTR0022A**C	0.501	T0022A TWP RD 22 A	26.631	41.442169	-84.296036
	2.878	1 E	T-RIDGEVILLE	I-INTERSECTION	THENTR00022**C	1.002	T00022 TWP RD 22	27.131	41.442195	-84.286409
	3.018	1 E	T-RIDGEVILLE	M-MILEPOST			MILE POST = 003	27.271	41.442204	-84.283715
	3.553	1 E	T-RIDGEVILLE	I-INTERSECTION	SHENSR00034**C	3.829	S00034R ST RT 34	27.806	41.442083	-84.273431
	3.680	1 E	T-RIDGEVILLE	I-INTERSECTION	SHENSR00034*AC	0.138	S00034A ST RT 34	27.933	41.441658	-84.271047
	3.905	1 E	T-RIDGEVILLE	I-INTERSECTION	THENTR00021**C	0.000	T00021 TWP RD 21	28.158	41.440507	-84.267005
	4.007	1 E	T-RIDGEVILLE	M-MILEPOST			MILE POST = 004	28.260	41.439973	-84.265173

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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
SHENUS00006**C	4.261	1 E	T-RIDGEVILLE	I-INTERSECTION	THENTR01019**C	0.155	T01019 FIRST	ST	28.514	41.438696	-84.260583
	4.432	1 E	T-RIDGEVILLE	I-INTERSECTION	THENTR0020B**C	0.000	T0020B TWP RD 20 B		28.685	41.437952	-84.257450
	4.471	1 E	T-RIDGEVILLE	I-INTERSECTION	THENTR0000X**C	1.010	T0000X TWP RD X		28.724	41.437824	-84.256713
		2 E	T-RIDGEVILLE	I-INTERSECTION	THENTR0020A**C	0.734	T0020A TWP RD 20 A		28.724	41.437824	-84.256713
	4.655	1 E	T-RIDGEVILLE	I-INTERSECTION	THENTR01021**C	0.000	T01021 FAUVER	ST	28.908	41.437295	-84.253249
	4.860	1 E	T-RIDGEVILLE	I-INTERSECTION	THENTR01042**C	0.000	T01042 QUALITY	DR	29.113	41.436681	-84.249395
	4.946	1 E	T-RIDGEVILLE	I-INTERSECTION	THENTR00020**C	0.595	T00020 TWP RD 20		29.199	41.436422	-84.247768
	5.077	1 E	T-RIDGEVILLE	M-MILEPOST			MILE POST = 005		29.330	41.436026	-84.245302
	5.945	1 E	T-RIDGEVILLE	M-MILEPOST			MILE POST = 006		30.198	41.433289	-84.229003
	5.975	1 E	T-RIDGEVILLE	I-INTERSECTION	CHENCR00019**C	5.929	C00019 CO RD 19		30.228	41.433200	-84.228438
	6.358	1 E	T-FREEDOM	I-INTERSECTION	THENTR0018A**C	0.000	T0018A TWP RD 18 A		30.611	41.432063	-84.221226
	6.873	1 E	T-FREEDOM	I-INTERSECTION	THENTR00018**C	4.317	T00018 TWP RD 18		31.126	41.430512	-84.211534
	6.975	1 E	T-FREEDOM	M-MILEPOST			MILE POST = 007		31.228	41.430205	-84.209615
	7.026	1 E	T-FREEDOM	I-INTERSECTION	THENTR00018**C	4.164	T00018 TWP RD 18		31.279	41.430046	-84.208658
	7.329	1 E	T-NAPOLEON	I-INTERSECTION	THENTR0000S**C	2.874	T0000S TWP RD S		31.582	41.427884	-84.203717
	7.967	1 E	T-NAPOLEON	M-MILEPOST			MILE POST = 008		32.220	41.421505	-84.194830
	8.021	1 E	T-NAPOLEON	I-INTERSECTION	THENTR000R1**C	1.784	T000R1 TWP RD R 1		32.274	41.420966	-84.194078
	8.344	1 E	T-NAPOLEON	I-INTERSECTION	THENTR00017**C	2.009	T00017 TWP RD 17		32.597	41.417736	-84.189573
		2 E	T-NAPOLEON	I-INTERSECTION	CHENCR00017**C	13.036	C00017 CO RD 17		32.597	41.417736	-84.189573
	8.726	1 E	T-NAPOLEON	I-INTERSECTION	THENTR000R4**C	0.020	T000R4 TWP RD R 4		32.979	41.413843	-84.184354
	8.751	1 E	T-NAPOLEON	I-INTERSECTION	THENTR0000R**C	2.298	T0000R TWP RD R		33.004	41.413591	-84.184013
	8.774	1 E	T-NAPOLEON	I-INTERSECTION	THENTR000R5**C	0.000	T000R5 CO RD R 5		33.027	41.413354	-84.183695
	8.967	1 E	T-NAPOLEON	M-MILEPOST			MILE POST = 009		33.220	41.411373	-84.181076
	9.131	1 E	T-NAPOLEON	G-BRIDGE			BRIDGE		33.384	41.409831	-84.178683
	9.553	1 E	T-NAPOLEON	I-INTERSECTION	THENTR000Q1**C	2.936	T000Q1 TWP RD Q 1		33.806	41.406680	-84.171735
	9.634	1 E	T-NAPOLEON	I-INTERSECTION	THENTR00016**C	9.530	T00016 TWP RD 16		33.887	41.406095	-84.170380
	10.008	1 E	T-NAPOLEON	M-MILEPOST			MILE POST = 010		34.261	41.403410	-84.164127
	10.215	1 E	T-NAPOLEON	I-INTERSECTION	THENTR0015A**C	0.626	T0015A TWP RD 15 A		34.468	41.401919	-84.160671
	10.561	1 E	T-NAPOLEON	I-INTERSECTION	CHENCR00015**C	0.935	C00015 WESTMORELAND	AV	34.814	41.399427	-84.154903
	10.851	1 E	T-NAPOLEON	I-INTERSECTION	SHENRA35002**C	0.186	R35002 RAMP FROM US6 TO US6		35.104	41.397295	-84.150093
	10.856	1 E	T-NAPOLEON	I-INTERSECTION	SHENRA35003**C	0.000	R35003 RAMP FROM US6 TO US24		35.109	41.397252	-84.150004
	10.888	2 E	T-NAPOLEON	M-MILEPOST			MILE POST = 011		35.141	41.397017	-84.149465
	10.953	1 E	T-NAPOLEON	U-UNDERPASS	SHENUS00006**C	11.330	U00006R		35.206	41.396537	-84.148372
	10.985	1 E	T-NAPOLEON	I-INTERSECTION	CHENCR00500**C	0.000	C00500 WOODLAWN	AV	35.238	41.396298	-84.147835

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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
SHENUS00006**C	11.110	1 E	T-NAPOLEON	I-INTERSECTION	SHENRA35005**C	0.048	R35005 RAMP FROM US6 TO US24		35.363	41.395042	-84.146486
	11.349	1 E	T-NAPOLEON	O-OVERPASS	SHENUS00006**C	10.940	U00006R		35.602	41.396445	-84.147695
	11.465	1 E	M-NAPOLEON	I-INTERSECTION	SHENUS00024**C	5.127	U00024R US RT 24		35.718	41.397672	-84.146175
		2 E	M-NAPOLEON	C-CORPORATION LIMIT			ENTER NAPOLEON		35.718	41.397672	-84.146175
	11.518	1 E	M-NAPOLEON	G-BRIDGE			BRIDGE		35.771	41.398212	-84.145450
	11.817	1 E	M-NAPOLEON	O-OVERPASS	CHENCR00014B*C		C00014B GLENWOOD	AVE	36.070	41.401256	-84.141361
	11.906	1 E	M-NAPOLEON	M-MILEPOST			MILE POST = 012		36.159	41.402162	-84.140145
	12.275	1 E	M-NAPOLEON	N-RAILROAD UNDERPASS			ABANDONED R R		36.528	41.405922	-84.135103
	12.292	1 E	M-NAPOLEON	C-CORPORATION LIMIT			LEAVE NAPOLEON		36.545	41.406095	-84.134870
	12.374	1 E	T-NAPOLEON	I-INTERSECTION	SHENRA35016**C	0.000	R35016 RAMP FROM US6 TO SR108		36.627	41.406926	-84.133744
	12.469	1 E	M-NAPOLEON	C-CORPORATION LIMIT			ENTER NAPOLEON		36.722	41.407837	-84.132373
	12.484	1 E	M-NAPOLEON	U-UNDERPASS	SHENSR00108**C	17.310	S00108R		36.737	41.407970	-84.132144
	12.527	1 E	M-NAPOLEON	C-CORPORATION LIMIT			LEAVE NAPOLEON		36.780	41.408347	-84.131485
	12.713	1 E	T-NAPOLEON	G-BRIDGE			BRIDGE		36.966	41.409728	-84.128413
	12.780	1 E	M-NAPOLEON	I-INTERSECTION	SHENRA35015**C	0.387	R35015 RAMP FROM SR108 TO US6		37.033	41.410130	-84.127238
		2 E	M-NAPOLEON	C-CORPORATION LIMIT			ENTER NAPOLEON		37.033	41.410130	-84.127238
	13.250	1 E	M-NAPOLEON	O-OVERPASS	CHENCR00013A*C		C00013A		37.503	41.411849	-84.118507
	13.562	1 E	M-NAPOLEON	I-INTERSECTION	SHENRA35020**C	0.000	R35020 RAMP FR US6 TO MR602		37.815	41.412850	-84.112658
	13.947	1 E	M-NAPOLEON	O-OVERPASS			INDUSTRIAL	DR	38.200	41.414086	-84.105438
	14.007	1 E	M-NAPOLEON	M-MILEPOST			MILE POST = 014		38.260	41.414279	-84.104313
	14.363	1 E	M-NAPOLEON	I-INTERSECTION	SHENRA35018**C	0.451	R35018 RAMP FR MR602 TO US6		38.616	41.415421	-84.097637
	14.475	1 E	M-NAPOLEON	O-OVERPASS	CHENCR00012**C		C00012 ENTERPRISE	AVE	38.728	41.415781	-84.095537
	14.971	1 E	M-NAPOLEON	C-CORPORATION LIMIT			LEAVE NAPOLEON		39.224	41.416806	-84.086116
	14.972	1 E	M-NAPOLEON	M-MILEPOST			MILE POST = 015		39.225	41.416806	-84.086097
	15.470	1 E	T-LIBERTY	I-INTERSECTION	THENTR00011**C	8.049	T00011 TWP RD 11		39.723	41.416863	-84.076523
	15.737	1 E	T-LIBERTY	I-INTERSECTION	SHENUS00024**C	9.399	U00024R US RT 24		39.990	41.416835	-84.071382
	15.990	1 E	T-LIBERTY	I-INTERSECTION	SHENRA35171**C	0.000	R35171 RAMP FROM US6 TO CR424		40.243	41.415851	-84.066722
	16.001	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 016		40.254	41.415785	-84.066530
	16.181	1 E	T-LIBERTY	O-OVERPASS	SHENUS00024**C	9.800	U00024R		40.434	41.414386	-84.063627
	16.371	1 E	T-LIBERTY	O-OVERPASS	CHENCR00424**C		C00424		40.624	41.412377	-84.061154
	16.446	1 E	T-LIBERTY	I-INTERSECTION	SHENRA35172**C	0.362	R35172 RAMP FROM CR424 TO US6		40.699	41.411463	-84.060381
	16.501	1 E	T-LIBERTY	G-BRIDGE			BRIDGE		40.754	41.410768	-84.059868
	16.687	1 E	T-HARRISON	I-INTERSECTION	SHENRA35007**C	0.000	R35007 RAMP FROM US6 TO SR110		40.940	41.408406	-84.058163
	16.771	1 E	T-HARRISON	O-OVERPASS	SHENSR00110**C	4.190	S00110R		41.024	41.407329	-84.057411

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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
SHENUS00006**C	16.992 1	E	T-HARRISON	M-MILEPOST			MILE POST = 017		41.245	41.404516	-84.055381
	17.175 1	E	T-HARRISON	I-INTERSECTION	SHENRA35006**C	0.469	R35006 RAMP FROM SR110 TO US6		41.428	41.402183	-84.053710
	17.854 1	E	T-HARRISON	I-INTERSECTION	THENTR000P3**C	3.115	T000P3 TWP RD P 3		42.107	41.392551	-84.052129
	17.993 1	E	T-HARRISON	M-MILEPOST			MILE POST = 018		42.246	41.390537	-84.052142
	18.356 1	E	T-HARRISON	I-INTERSECTION	CHENCR0000P**C	7.123	C0000P CO RD P		42.609	41.385279	-84.052182
	19.004 1	E	T-HARRISON	M-MILEPOST			MILE POST = 019		43.257	41.375899	-84.052237
	19.044 1	E	T-HARRISON	I-INTERSECTION	THENTR000O3**C	2.690	T000O3 TWP RD O 3		43.297	41.375323	-84.052161
	19.403 1	E	T-HARRISON	I-INTERSECTION	CHENCR0000O**C	3.768	C0000O CO RD O		43.656	41.371317	-84.048204
	19.925 1	E	T-HARRISON	I-INTERSECTION	SHENSR00109**C	14.100	S00109R ST RT 109		44.178	41.370777	-84.038288
	20.005 1	E	T-HARRISON	M-MILEPOST			MILE POST = 020		44.258	41.370780	-84.036750
	20.203 1	E	T-HARRISON	V-RAILROAD OVERPASS			INDIANA & OHIO R W		44.456	41.370793	-84.032943
	20.721 1	E	T-HARRISON	G-BRIDGE			BRIDGE		44.974	41.370820	-84.022983
	20.925 1	E	T-HARRISON	I-INTERSECTION	THENTR00008**C	5.016	T00008 TWP RD 8		45.178	41.370828	-84.019061
	20.999 1	E	T-HARRISON	M-MILEPOST			MILE POST = 021		45.252	41.370830	-84.017638
	21.815 1	E	T-HARRISON	G-BRIDGE			BRIDGE		46.068	41.370902	-84.001948
	21.934 1	E	T-HARRISON	I-INTERSECTION	CHENCR00007**C	14.076	C00007 CO RD 7		46.187	41.370920	-83.999660
	21.994 1	E	T-DAMASCUS	M-MILEPOST			MILE POST = 022		46.247	41.370956	-83.998508
	22.446 1	E	T-DAMASCUS	I-INTERSECTION	THENTR0006A**C	1.008	T0006A TWP RD 6 A		46.699	41.371214	-83.989837
	22.949 1	E	T-DAMASCUS	I-INTERSECTION	THENTR00006**C	2.013	T00006 TWP RD 6		47.202	41.371222	-83.980160
	22.999 1	E	T-DAMASCUS	M-MILEPOST			MILE POST = 023		47.252	41.371226	-83.979199
	23.451 1	E	T-DAMASCUS	I-INTERSECTION	THENTR0005A**C	2.012	T0005A TWP RD 5 A		47.704	41.371269	-83.970509
	23.955 1	E	T-DAMASCUS	I-INTERSECTION	CHENCR00005**C	2.009	C00005 CO RD 5		48.208	41.371333	-83.960818
	24.002 1	E	T-DAMASCUS	M-MILEPOST			MILE POST = 024		48.255	41.371337	-83.959913
	24.459 1	E	M-MCCLURE	C-CORPORATION LIMIT			ENTER MCCLURE		48.712	41.371368	-83.951115
	24.538 1	E	M-MCCLURE	C-CORPORATION LIMIT			ENTER MCCLURE		48.791	41.371375	-83.949594
	24.598 1	E	M-MCCLURE	I-INTERSECTION	MHENMR00132**C	0.064	M00132 ALLEY		48.851	41.371380	-83.948439
	24.654 1	E	M-MCCLURE	I-INTERSECTION	MHENMR00427**C	0.129	M00427 INDIAN TRAIL	DR	48.907	41.371385	-83.947355
	24.708 1	E	M-MCCLURE	I-INTERSECTION	MHENMR00139**C	0.191	M00139 WEST	ST	48.961	41.371389	-83.946308
	24.834 1	E	M-MCCLURE	I-INTERSECTION	MHENMR00120**C	0.239	M00120 BEAVER	ST	49.087	41.371399	-83.943892
	24.900 1	E	M-MCCLURE	I-INTERSECTION	MHENMR00130**C	0.306	M00130 MAIN	ST	49.153	41.371407	-83.942625
	24.964 1	E	M-MCCLURE	I-INTERSECTION	SHENSR00065**C	14.087	S00065R SEAST	ST	49.217	41.371409	-83.941402
	25.029 1	E	M-MCCLURE	I-INTERSECTION	MHENMR00127**C	0.229	M00127 HALEY	ST	49.282	41.371412	-83.940154
	25.101 1	E	M-MCCLURE	I-INTERSECTION	MHENMR00137**C	0.000	M00137 UNION	ST	49.354	41.371424	-83.938780
	25.215 1	E	M-MCCLURE	C-CORPORATION LIMIT			LEAVE MCCLURE		49.468	41.371440	-83.936586

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SHENUS00006**C	25.220	1 E	M-MCCLURE	G-BRIDGE			BRIDGE	49.473	41.371440	-83.936490
	25.224	1 E	M-MCCLURE	C-CORPORATION LIMIT			LEAVE MCCLURE	49.477	41.371441	-83.936413
	25.466	1 E	T-DAMASCUS	I-INTERSECTION	THENTR0003A**C	2.012	T0003A TWP RD 3 A	49.719	41.371468	-83.931758
	25.967	1 E	T-DAMASCUS	I-INTERSECTION	THENTR00003**C	14.093	T00003 TWP RD 3	50.220	41.371523	-83.922117
	26.005	1 E	T-DAMASCUS	M-MILEPOST			MILE POST = 026	50.258	41.371526	-83.921386
	26.971	1 E	T-DAMASCUS	I-INTERSECTION	CHENCR00002**C	14.325	C00002 CO RD 2	51.224	41.371593	-83.902822
	26.988	1 E	T-DAMASCUS	M-MILEPOST			MILE POST = 027	51.241	41.371594	-83.902495
	27.832	1 E	T-DAMASCUS	G-BRIDGE			BRIDGE	52.085	41.371669	-83.886268
	27.911	1 E	T-DAMASCUS	M-MILEPOST			MILE POST = 028	52.164	41.371673	-83.884750
	27.981	1 E	T-DAMASCUS	I-INTERSECTION	CHENCR00001**C	7.869	C00001 CO RD 1	52.234	41.371674	-83.883404
		9 E	T-NAPOLEON	Z-END OF ROUTE			ENTER WOO CO AT 0	52.234	41.371674	-83.883404
SHENUS00024**C	0.000	1 E	T-NAPOLEON	A-ROUTE BEGINNING			LEAVE DEF CO AT 14.787	34.026	41.356356	-84.227522
	0.430	1 E	T-NAPOLEON	I-INTERSECTION	CHENCR0017D**C	2.768	C0017D CO RD 17 D	34.456	41.359524	-84.220403
	0.980	1 E	T-NAPOLEON	M-MILEPOST			MILE POST = 035	35.006	41.363566	-84.211290
	1.981	1 E	T-NAPOLEON	M-MILEPOST			MILE POST = 036	36.007	41.370928	-84.194707
	2.311	1 E	T-NAPOLEON	I-INTERSECTION	CHENCR00017**C	9.971	C00017 CO RD 17	36.337	41.373354	-84.189239
	2.986	1 E	T-NAPOLEON	M-MILEPOST			MILE POST = 037	37.012	41.378316	-84.178058
	3.459	1 E	T-NAPOLEON	I-INTERSECTION	THENTR00016**C	7.874	T00016 TWP RD 16	37.485	41.381784	-84.170217
	3.764	1 E	T-NAPOLEON	I-INTERSECTION	CHENCR0000P**C	3.260	C0000P CO RD P	37.790	41.384203	-84.165310
	3.984	1 E	T-NAPOLEON	M-MILEPOST			MILE POST = 038	38.010	41.386157	-84.161967
	4.294	1 E	T-NAPOLEON	G-BRIDGE			BRIDGE	38.320	41.389184	-84.157564
	4.648	1 E	T-NAPOLEON	I-INTERSECTION	SHENRA35004**C	0.000	R35004 RAMP FR US24 TO MR600	38.674	41.392791	-84.152722
	4.934	1 E	T-NAPOLEON	M-MILEPOST			MILE POST = 005	38.960	41.395705	-84.148812
	5.127	1 E	T-NAPOLEON	I-INTERSECTION	SHENUS00006**C	11.465	U00006R US RT 6	39.153	41.397672	-84.146175
		2 E	M-NAPOLEON	Y-BEGIN OVERLAP	SHENUS00006**C	11.465	BEGIN OVERLAP	39.153	41.397672	-84.146175
	9.399	1 E	T-LIBERTY	X-END OVERLAP	SHENUS00006**C	15.737	END OVERLAP	43.425	41.416835	-84.071382
		2 E	T-LIBERTY	I-INTERSECTION	SHENUS00006**C	15.737	U00006R US RT 6	43.425	41.416835	-84.071382
	9.803	1 E	T-LIBERTY	U-UNDERPASS	SHENUS00006**C	16.180	U00006R	43.829	41.415550	-84.063821
	10.003	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 010	44.029	41.415458	-84.059979
	10.133	1 E	T-LIBERTY	O-OVERPASS	THENTR00010**C		T00010 TR-10	44.159	41.415441	-84.057478
	10.173	1 E	T-LIBERTY	P-BLUE MILE MARKER			MILE POST = 044.20	44.199	41.415436	-84.056709
	10.374	1 E	T-LIBERTY	P-BLUE MILE MARKER			MILE POST = 044.40	44.400	41.415412	-84.052843
	10.574	1 E	T-LIBERTY	P-BLUE MILE MARKER			MILE POST = 044.60	44.600	41.415389	-84.048996
	10.774	1 E	T-LIBERTY	P-BLUE MILE MARKER			MILE POST = 044.80	44.800	41.415492	-84.045157

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SHENUS00024**C	10.974 1	E	T-LIBERTY	P-BLUE MILE MARKER			MILE POST = 045.00	45.000	41.416453	-84.041545
	11.005 1	E	T-LIBERTY	M-MILEPOST			MILE POST = 011	45.031	41.416651	-84.041010
	11.175 1	E	T-LIBERTY	P-BLUE MILE MARKER			MILE POST = 045.20	45.201	41.417736	-84.038076
	11.375 1	E	T-LIBERTY	P-BLUE MILE MARKER			MILE POST = 045.40	45.401	41.419014	-84.034623
	11.415 1	E	T-LIBERTY	V-RAILROAD OVERPASS			INDIANA & OHIO R W	45.441	41.419269	-84.033933
	11.575 1	E	T-LIBERTY	P-BLUE MILE MARKER			MILE POST = 045.60	45.601	41.420293	-84.031172
	11.776 1	E	T-LIBERTY	P-BLUE MILE MARKER			MILE POST = 045.80	45.802	41.421612	-84.027726
	11.976 1	E	T-LIBERTY	P-BLUE MILE MARKER			MILE POST = 046.00	46.002	41.423131	-84.024452
	12.006 1	E	T-LIBERTY	M-MILEPOST			MILE POST = 012	46.032	41.423373	-84.023973
	12.176 1	E	T-LIBERTY	P-BLUE MILE MARKER			MILE POST = 046.20	46.202	41.424748	-84.021261
	12.376 1	E	T-LIBERTY	P-BLUE MILE MARKER			MILE POST = 046.40	46.402	41.426368	-84.018072
	12.380 1	E	T-LIBERTY	I-INTERSECTION	SHENRA35021**C	0.000	R35021 RAMP FR US24 TO SR109	46.406	41.426401	-84.018009
	12.577 1	E	T-LIBERTY	P-BLUE MILE MARKER			MILE POST = 046.60	46.603	41.427976	-84.014849
	12.777 1	E	T-LIBERTY	P-BLUE MILE MARKER			MILE POST = 046.80	46.803	41.428829	-84.011208
	12.887 1	E	T-LIBERTY	O-OVERPASS	SHENSR00109**C	19.810	S00109R SR-109	46.913	41.428860	-84.009093
	12.977 1	E	T-LIBERTY	P-BLUE MILE MARKER			MILE POST = 047.00	47.003	41.428867	-84.007361
	13.007 1	E	T-LIBERTY	M-MILEPOST			MILE POST = 013	47.033	41.428870	-84.006784
	13.177 1	E	T-LIBERTY	P-BLUE MILE MARKER			MILE POST = 047.20	47.203	41.428883	-84.003513
	13.333 1	E	T-LIBERTY	I-INTERSECTION	SHENRA35022**C	0.441	R35022 RAMP FR SR109 TO US24	47.359	41.428895	-84.000511
	13.378 1	E	T-LIBERTY	P-BLUE MILE MARKER			MILE POST = 047.40	47.404	41.428899	-83.999645
	13.578 1	E	T-WASHINGTON	P-BLUE MILE MARKER			MILE POST = 047.60	47.604	41.428913	-83.995797
	13.778 1	E	T-WASHINGTON	P-BLUE MILE MARKER			MILE POST = 047.80	47.804	41.429055	-83.991959
	13.838 1	E	T-WASHINGTON	G-BRIDGE			BRIDGE	47.864	41.429258	-83.990837
	13.979 1	E	T-WASHINGTON	P-BLUE MILE MARKER			MILE POST = 048.00	48.005	41.429971	-83.988295
	14.009 1	E	T-WASHINGTON	M-MILEPOST			MILE POST = 014	48.035	41.430124	-83.987756
	14.179 1	E	T-WASHINGTON	P-BLUE MILE MARKER			MILE POST = 048.20	48.205	41.430597	-83.984559
	14.379 1	E	T-WASHINGTON	P-BLUE MILE MARKER			MILE POST = 048.40	48.405	41.430621	-83.980711
	14.579 1	E	T-WASHINGTON	P-BLUE MILE MARKER			MILE POST = 048.60	48.605	41.430655	-83.976863
	14.780 1	E	T-WASHINGTON	P-BLUE MILE MARKER			MILE POST = 048.80	48.806	41.431082	-83.973043
	14.980 1	E	T-WASHINGTON	P-BLUE MILE MARKER			MILE POST = 049.00	49.006	41.431739	-83.969295
	15.010 1	E	T-WASHINGTON	M-MILEPOST			MILE POST = 015	49.036	41.431837	-83.968733
	15.180 1	E	T-WASHINGTON	P-BLUE MILE MARKER			MILE POST = 049.20	49.206	41.432397	-83.965547
	15.380 1	E	T-WASHINGTON	P-BLUE MILE MARKER			MILE POST = 049.40	49.406	41.432791	-83.961740
	15.581 1	E	T-WASHINGTON	P-BLUE MILE MARKER			MILE POST = 049.60	49.607	41.432849	-83.957873

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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
SHENUS00024**C	15.651 1	E	T-WASHINGTON	O-OVERPASS	CHENCR00004A*C	C00004A	49.677	41.432867	-83.956526
	15.731 1	E	T-WASHINGTON	G-BRIDGE		BRIDGE	49.757	41.432886	-83.954987
	15.781 1	E	T-WASHINGTON	P-BLUE MILE MARKER		MILE POST = 049.80	49.807	41.432898	-83.954025
	15.981 1	E	T-WASHINGTON	P-BLUE MILE MARKER		MILE POST = 050.00	50.007	41.432947	-83.950177
	16.011 1	E	T-WASHINGTON	M-MILEPOST		MILE POST = 016	50.037	41.432954	-83.949600
	16.181 1	E	T-WASHINGTON	P-BLUE MILE MARKER		MILE POST = 050.20	50.207	41.432995	-83.946329
	16.382 1	E	T-WASHINGTON	P-BLUE MILE MARKER		MILE POST = 050.40	50.408	41.433043	-83.942462
	16.582 1	E	T-WASHINGTON	P-BLUE MILE MARKER		MILE POST = 050.60	50.608	41.433091	-83.938614
	16.782 1	E	T-WASHINGTON	P-BLUE MILE MARKER		MILE POST = 050.80	50.808	41.433139	-83.934766
	16.983 1	E	T-WASHINGTON	P-BLUE MILE MARKER		MILE POST = 051.00	51.009	41.433187	-83.930899
	17.013 1	E	T-WASHINGTON	M-MILEPOST		MILE POST = 017	51.039	41.433195	-83.930321
	17.183 1	E	T-WASHINGTON	P-BLUE MILE MARKER		MILE POST = 051.20	51.209	41.433235	-83.927050
	17.383 1	E	T-WASHINGTON	P-BLUE MILE MARKER		MILE POST = 051.40	51.409	41.433283	-83.923202
	17.453 1	E	T-WASHINGTON	O-OVERPASS	CHENCR00003**C	C00003	51.479	41.433299	-83.921856
	17.583 1	E	T-WASHINGTON	P-BLUE MILE MARKER		MILE POST = 051.60	51.609	41.433329	-83.919354
	17.784 1	E	T-WASHINGTON	P-BLUE MILE MARKER		MILE POST = 051.80	51.810	41.433304	-83.915490
	17.984 1	E	T-WASHINGTON	P-BLUE MILE MARKER		MILE POST = 052.00	52.010	41.432284	-83.911926
	18.014 1	E	T-WASHINGTON	M-MILEPOST		MILE POST = 018	52.040	41.432031	-83.911456
	18.184 1	E	T-WASHINGTON	P-BLUE MILE MARKER		MILE POST = 052.20	52.210	41.430536	-83.908859
	18.384 1	E	T-WASHINGTON	P-BLUE MILE MARKER		MILE POST = 052.40	52.410	41.429690	-83.905227
	18.585 1	E	T-WASHINGTON	P-BLUE MILE MARKER		MILE POST = 052.60	52.611	41.429717	-83.901360
	18.785 1	E	T-WASHINGTON	P-BLUE MILE MARKER		MILE POST = 052.80	52.811	41.429764	-83.897512
	18.985 1	E	T-WASHINGTON	P-BLUE MILE MARKER		MILE POST = 053.00	53.011	41.429812	-83.893664
	19.015 1	E	T-WASHINGTON	M-MILEPOST		MILE POST = 019	53.041	41.429819	-83.893087
	19.185 1	E	T-WASHINGTON	P-BLUE MILE MARKER		MILE POST = 053.20	53.211	41.429860	-83.889817
	19.386 1	E	T-WASHINGTON	P-BLUE MILE MARKER		MILE POST = 053.40	53.412	41.430553	-83.886099
	19.566 9	E	T-WASHINGTON	Z-END OF ROUTE		ENTER LUC CO AT 0	53.592	41.431741	-83.883017

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SLUCIR00075**C	0.000	1	N	M-TOLEDO	A-ROUTE BEGINNING			LEAVE WOO CO AT 32.877		199.545	41.617888	-83.541302
	0.150	1	N	M-TOLEDO	U-UNDERPASS	SLUCSR00065**C	0.380	S00065R MIAMI	ST	199.695	41.620026	-83.541730
	0.202	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48077**C	0.246	R48077 RAMP FROM SR00065R		199.747	41.620772	-83.541833
	0.270	1	N	M-TOLEDO	G-BRIDGE			BRIDGE		199.815	41.621755	-83.541928
	0.320	1	N	M-TOLEDO	M-MILEPOST			MILE POST = 200		199.865	41.622479	-83.541951
	0.880	1	N	M-TOLEDO	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		200.425	41.630593	-83.541958
	0.949	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48081**C	0.000	R48081 RAMP TO MR01970R		200.494	41.631593	-83.541977
	1.301	1	N	M-TOLEDO	U-UNDERPASS			SEGUR	RD	200.846	41.636432	-83.543637
	1.321	1	N	M-TOLEDO	M-MILEPOST			MILE POST = 201		200.866	41.636665	-83.543866
	1.355	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48172**C	0.000	R48172 RAMP TO MR01517R		200.900	41.637054	-83.544269
		2	N	M-TOLEDO	I-INTERSECTION	SLUCRA48083**C	0.282	R48083 RAMP TO MR01970R		200.900	41.637054	-83.544269
	1.391	1	N	M-TOLEDO	U-UNDERPASS	SLUCSR00002**C	18.200	S00002R BROADWAY	ST	200.936	41.637462	-83.544702
		2	N	M-TOLEDO	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		200.936	41.637462	-83.544702
	1.477	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48167**C	0.000	R48167 RAMP TO SR00025R		201.022	41.638415	-83.545770
	1.671	1	N	M-TOLEDO	U-UNDERPASS			ERIE	ST	201.216	41.640635	-83.548056
	1.961	1	N	M-TOLEDO	U-UNDERPASS	SLUCSR00025**C	8.520	S00025R ANTHONY WAYNE	TRL	201.506	41.644782	-83.548515
	1.991	1	N	M-TOLEDO	U-UNDERPASS	SLUCSR00025**C	8.520	S00025R ANTHONY WAYNE	TRL	201.536	41.645216	-83.548504
		2	N	M-TOLEDO	O-OVERPASS			NEBRASKA	AVE	201.536	41.645216	-83.548504
	2.321	1	N	M-TOLEDO	M-MILEPOST			MILE POST = 202		201.866	41.649989	-83.548688
	2.330	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48166**C	0.528	R48166 RAMP FROM SR00025R		201.875	41.650116	-83.548726
	2.341	1	N	M-TOLEDO	O-OVERPASS			INDIANA	AVE	201.886	41.650270	-83.548779
	2.551	1	N	M-TOLEDO	O-OVERPASS	SLUCSR00246**C	5.840	S00246R DORR	ST	202.096	41.652847	-83.550822
	2.716	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48088**C	0.413	R48088 RAMP FROM MR02339R		202.261	41.654302	-83.553349
	2.801	1	N	M-TOLEDO	O-OVERPASS			COLLINGWOOD	BLVD	202.346	41.655001	-83.554699
	3.011	1	N	M-TOLEDO	O-OVERPASS			OAKWOOD	AVE	202.556	41.656547	-83.558188
	3.089	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48085**C	0.259	R48085 RAMP FROM MR04023R		202.634	41.657059	-83.559530
	3.141	1	N	M-TOLEDO	O-OVERPASS			LINCOLN	AVE	202.686	41.657406	-83.560422
	3.331	2	N	M-TOLEDO	M-MILEPOST			MILE POST = 203		202.876	41.659213	-83.563108
	3.491	1	N	M-TOLEDO	O-OVERPASS	SLUCSR00051**C	5.380	S00051R RMONROE	ST	203.036	41.661449	-83.563787
	3.495	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48093**C	0.000	R48093 RAMP TO CR00022R		203.040	41.661506	-83.563789
	3.642	1	N	M-TOLEDO	O-OVERPASS			BANCROFT	ST	203.187	41.663637	-83.563896
	3.677	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48095**C	0.000	R48095 RAMP TO US00024R		203.222	41.664137	-83.564011
	3.992	1	N	M-TOLEDO	O-OVERPASS	SLUCUS00024**C	24.980	U00024R DETROIT	AVE	203.537	41.667198	-83.568246
	4.125	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48096**C	0.370	R48096 RAMP FROM US00024R		203.670	41.668200	-83.570441

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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
SLUCIR00075**C	4.272	1	N	M-TOLEDO	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		203.817	41.669836	-83.572166
	4.312	1	N	M-TOLEDO	M-MILEPOST			MILE POST = 204		203.857	41.670396	-83.572356
	4.342	1	N	M-TOLEDO	O-OVERPASS			DELAWARE	AVE	203.887	41.670827	-83.572426
	4.426	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48164**C	0.000	R48164 RAMP TO IR00475N		203.971	41.672039	-83.572517
	4.660	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48158**C	0.000	R48158 RAMP TO MR04067N		204.205	41.675425	-83.572696
	4.832	1	N	M-TOLEDO	O-OVERPASS	SLUCSR00120**C	15.780	S00120R CENTRAL	AVE	204.377	41.677903	-83.572480
	4.902	1	N	M-TOLEDO	G-BRIDGE			BRIDGE		204.447	41.678890	-83.572175
	5.013	1	N	M-TOLEDO	I-INTERSECTION	SLUCIR00475**C	16.598	I00475R I 475 E TO I 75 N		204.558	41.680406	-83.571480
	5.202	1	N	M-TOLEDO	U-UNDERPASS			WILLYS PARKWAY	RD	204.747	41.682845	-83.569831
	5.322	1	N	M-TOLEDO	M-MILEPOST			MILE POST = 205		204.867	41.684316	-83.568598
	5.589	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48157**C	0.365	R48157 RAMP FROM MR04067R		205.134	41.687224	-83.565250
	5.772	1	N	M-TOLEDO	U-UNDERPASS			BARDON	AVE	205.317	41.688332	-83.562083
		2	N	M-TOLEDO	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		205.317	41.688332	-83.562083
	5.782	1	N	M-TOLEDO	U-UNDERPASS	CLUCCR00500**C		C00500		205.327	41.688352	-83.561892
	5.985	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48101**C	0.000	R48101 RAMP TO MR04108R		205.530	41.687835	-83.558085
	6.113	1	N	M-TOLEDO	U-UNDERPASS	SLUCUS00024**C	26.510	U00024R		205.658	41.687159	-83.555780
	6.313	1	N	M-TOLEDO	U-UNDERPASS			PHILLIPS	AVE	205.858	41.686834	-83.551994
	6.343	1	N	M-TOLEDO	M-MILEPOST			MILE POST = 206		205.888	41.686931	-83.551429
	6.687	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48102**C	0.358	R48102 RAMP FROM MR04108R		206.232	41.688471	-83.545110
	6.703	1	N	M-TOLEDO	U-UNDERPASS			LAGRANGE	ST	206.248	41.688513	-83.544806
	6.883	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48106**C	0.000	R48106 RAMP TO MR04053R		206.428	41.688829	-83.541360
	7.243	1	N	M-TOLEDO	O-OVERPASS			CROSS	RD	206.788	41.689330	-83.534434
	7.333	1	N	M-TOLEDO	M-MILEPOST			MILE POST = 207		206.878	41.689448	-83.532702
	7.623	1	N	M-TOLEDO	U-UNDERPASS	CLUCCR00169**C		C00169 STICKNEY	AVE	207.168	41.689713	-83.527109
	7.669	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48107**C	0.366	R48107 RAMP FROM MR04053R		207.214	41.689756	-83.526222
	7.783	1	N	M-TOLEDO	U-UNDERPASS			CECILIA	AVE	207.328	41.689859	-83.524014
	7.785	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48150**C	0.000	R48150 RAMP FROM IR00280N		207.330	41.689861	-83.523976
	8.073	1	N	M-TOLEDO	U-UNDERPASS			RAMP		207.618	41.690138	-83.518422
	8.173	1	N	M-TOLEDO	U-UNDERPASS	SLUCIR00280**C	5.550	I00280R		207.718	41.690215	-83.516492
	8.334	1	N	M-TOLEDO	M-MILEPOST			MILE POST = 208		207.879	41.690717	-83.513476
	8.494	1	N	M-TOLEDO	N-RAILROAD UNDERPASS			CSX R R, NORFOLK SOUTHERN R R		208.039	41.691515	-83.510584
	8.587	1	N	M-TOLEDO	I-INTERSECTION	SLUCIR00280**C	5.975	I00280R I 280 N		208.132	41.691807	-83.508830
	8.614	1	N	M-TOLEDO	U-UNDERPASS			HUFFMAN	RD	208.159	41.691890	-83.508319
		2	N	M-TOLEDO	N-RAILROAD UNDERPASS			CSX R R		208.159	41.691890	-83.508319

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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
SLUCIR00075**C	8.904	1 N	M-TOLEDO	N-RAILROAD UNDERPASS			CANADIAN NATIONAL R R		208.449	41.693636	-83.503331
	9.404	1 N	M-TOLEDO	M-MILEPOST			MILE POST = 209		208.949	41.700523	-83.501567
	9.582	1 N	M-TOLEDO	I-INTERSECTION	SLUCRA48108**C	0.000	R48108 RAMP TO CR00172R		209.127	41.703102	-83.501641
	9.834	1 N	M-TOLEDO	O-OVERPASS			RAMP NN		209.379	41.706751	-83.501743
	10.154	1 N	M-TOLEDO	G-BRIDGE			BRIDGE		209.699	41.711384	-83.501880
	10.244	1 N	M-TOLEDO	O-OVERPASS			BENORE	RD	209.789	41.712687	-83.501925
	10.424	1 N	M-TOLEDO	M-MILEPOST			MILE POST = 210		209.969	41.715293	-83.501999
	10.498	1 N	M-TOLEDO	I-INTERSECTION	SLUCRA48112**C	0.000	R48112 RAMP TO SR00184**R		210.043	41.716364	-83.502032
	10.835	1 N	M-TOLEDO	O-OVERPASS	SLUCSR00184**C	9.870	S00184R ALEXIS	RD	210.380	41.721169	-83.501287
	11.192	1 N	M-TOLEDO	I-INTERSECTION	SLUCSR00184**C	10.447	S00184R ALEXIS RD TO I 75 N		210.737	41.724982	-83.496814
	11.314	1 N	M-TOLEDO	C-CORPORATION LIMIT			LEAVE TOLEDO		210.859	41.725838	-83.494753
	11.325	1 N	M-TOLEDO	O-OVERPASS			SUDER	AVE	210.870	41.725917	-83.494569
	11.345	2 N	M-TOLEDO	M-MILEPOST			MILE POST = 211		210.890	41.726062	-83.494234
	11.865	9 N	T-WASHINGTON	Z-END OF ROUTE			END AT STATE LINE-MI		211.410	41.732038	-83.488731
SLUCIR00080*KC	0.000	1 E	T-SWANTON	A-ROUTE BEGINNING			LEAVE FUL CO AT 26.262		48.454	41.599805	-83.882479
	0.268	1 E	T-SWANTON	W-REST AREA/WEIGH STATION	SLUCRE91054**C	0.000	SERVICE PLAZA		48.722	41.599819	-83.877318
	0.579	1 E		M-MILEPOST			MILE POST = 049		49.033	41.599834	-83.871316
	0.915	1 E	T-SWANTON	W-REST AREA/WEIGH STATION	SLUCRE91054**C	0.653	SERVICE PLAZA		49.369	41.599851	-83.864832
	0.968	1 E	T-SWANTON	O-OVERPASS	TLUCTR00107**C		T00107 SCOTT	RD	49.422	41.599852	-83.863810
	1.537	1 E		M-MILEPOST			MILE POST = 050		49.991	41.599873	-83.852834
	1.956	1 E	T-SWANTON	O-OVERPASS	CLUCCR00108**C		C00108 WILKINS	RD	50.410	41.600210	-83.844768
	2.534	1 E		M-MILEPOST			MILE POST = 051		50.988	41.600993	-83.833667
	2.953	1 E	T-SWANTON	U-UNDERPASS	SLUCSR00295**C	15.180	S00295R BERKEY SOUTHERN	RD	51.407	41.601560	-83.825619
	3.562	1 E		M-MILEPOST			MILE POST = 052		52.016	41.602386	-83.813923
	3.832	1 E	T-SWANTON	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		52.286	41.602109	-83.808783
	3.920	1 E	T-SWANTON	I-INTERSECTION	SLUCRA48066**C	0.000	R48066 RAMP TO RA48065		52.374	41.601660	-83.807194
	4.091	1 E	T-MONCLOVA	U-UNDERPASS			INTERCHANGE RAMPS		52.545	41.600771	-83.804119
	4.121	1 E	T-MONCLOVA	F-MISC			EXIT 52/3A TOLEDO AIRPORT MAUMEE		52.575	41.600615	-83.803579
	4.426	1 E	T-MONCLOVA	I-INTERSECTION	SLUCRA48064**C	0.488	R48064 RAMP FROM RA48063		52.880	41.599016	-83.798099
	4.430	1 E	T-MONCLOVA	O-OVERPASS	SLUCSR00002**C	4.620	S00002R AIRPORT	HWY	52.884	41.598995	-83.798027
	4.510	1 E		M-MILEPOST			MILE POST = 053		52.964	41.598576	-83.796589
	5.049	1 E	T-SPRINGFIELD	O-OVERPASS	CLUCCR00118**C		C00118 EBER	RD	53.503	41.596031	-83.786766
	5.538	1 E		M-MILEPOST			MILE POST = 054		53.992	41.594484	-83.777567
	6.366	1 E	T-SPRINGFIELD	O-OVERPASS	CLUCCR00065**C		C00065 CRISSEY	RD	54.820	41.592745	-83.761765

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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
SLUCIR00080*KC	6.536	1 E		M-MILEPOST			MILE POST = 055		54.990	41.592390	-83.758520
	7.552	1 E		M-MILEPOST			MILE POST = 056		56.006	41.590507	-83.739106
	7.612	1 E	T-SPRINGFIELD	U-UNDERPASS	CLUCCR00086**C		C00086 ALBON	RD	56.066	41.590598	-83.737956
	7.862	1 E	T-SPRINGFIELD	G-BRIDGE			BRIDGE		56.316	41.591102	-83.733181
	8.550	1 E		M-MILEPOST			MILE POST = 057		57.004	41.591853	-83.719967
	8.879	1 E	T-SPRINGFIELD	O-OVERPASS	CLUCCR00098**C		C00098 HOLLOWAY	RD	57.333	41.591857	-83.713621
	9.538	1 E		M-MILEPOST			MILE POST = 058		57.992	41.591867	-83.700910
	10.007	1 E	T-SPRINGFIELD	O-OVERPASS	SLUCIR00475**C	3.150	I00475R		58.461	41.591873	-83.691865
	10.027	1 E	T-SPRINGFIELD	O-OVERPASS	SLUCIR00475**C	3.150	I00475R		58.481	41.591873	-83.691479
	10.065	1 E	M-MAUMEE	C-CORPORATION LIMIT			ENTER MAUMEE		58.519	41.591874	-83.690746
	10.077	1 E	M-MAUMEE	G-BRIDGE			BRIDGE		58.531	41.591874	-83.690514
	10.187	1 E	M-MAUMEE	O-OVERPASS	CLUCCR00103**C		C00103 MANLEY	RD	58.641	41.591877	-83.688393
	10.526	1 E	M-MAUMEE	M-MILEPOST			MILE POST = 059		58.980	41.591884	-83.681854
	10.566	1 E	M-MAUMEE	O-OVERPASS			HOLLAND	RD	59.020	41.591885	-83.681083
	10.793	1 E	M-MAUMEE	I-INTERSECTION	SLUCRA48069**C	0.000	R48069 RAMP TO RA48067		59.247	41.591885	-83.676705
	11.006	1 E	M-MAUMEE	F-MISC			EXIT 59/4 MAUMEE TOLEDO		59.460	41.591887	-83.672595
	11.066	1 E	M-MAUMEE	O-OVERPASS			INTERCHANGE RAMPS		59.520	41.591888	-83.671437
	11.322	1 E	M-MAUMEE	I-INTERSECTION	SLUCRA48070**C	0.271	R48070 RAMP FROM RA48068		59.776	41.591868	-83.666498
	11.365	1 E	M-MAUMEE	U-UNDERPASS	SLUCUS00020**C	16.660	U00020R REYNOLDS	RD	59.819	41.591839	-83.665670
	11.525	1 E	M-MAUMEE	M-MILEPOST			MILE POST = 060		59.979	41.591623	-83.662598
	11.884	1 E	M-MAUMEE	O-OVERPASS			CASS	RD	60.338	41.590886	-83.655748
	12.373	1 E	M-MAUMEE	O-OVERPASS			KEY	ST	60.827	41.590635	-83.646324
	12.522	1 E	M-MAUMEE	M-MILEPOST			MILE POST = 061		60.976	41.590550	-83.643453
	12.612	1 E	M-MAUMEE	U-UNDERPASS			EASTGATE	RD	61.066	41.590398	-83.641730
	13.081	1 E	M-MAUMEE	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		61.535	41.588415	-83.633093
	13.510	1 E	M-MAUMEE	M-MILEPOST			MILE POST = 062		61.964	41.586398	-83.625270
	13.520	1 E	M-MAUMEE	O-OVERPASS			CRYSTAL	AVE	61.974	41.586351	-83.625087
	13.850	1 E	M-MAUMEE	O-OVERPASS	SLUCUS00024**C	18.540	U00024R ANTHONY WAYNE	TRL	62.304	41.584798	-83.619070
	14.338	1 E	M-MAUMEE	O-OVERPASS			RIVER	RD	62.792	41.582296	-83.610290
	14.398	1 E	M-MAUMEE	G-BRIDGE			BRIDGE		62.852	41.581791	-83.609350
	14.538	9 E	M-MAUMEE	Z-END OF ROUTE			ENTER WOO CO AT 0		62.992	41.580515	-83.607253
SLUCIR00090**C	0.000	1 E	T-SWANTON	A-ROUTE BEGINNING			LEAVE FUL CO AT 26.262		48.454	41.599805	-83.882479
		2 E	T-SWANTON	Y-BEGIN OVERLAP	SLUCIR00080*KC	0.000	BEGIN OVERLAP		48.454	41.599805	-83.882479
	14.538	1 E	M-MAUMEE	X-END OVERLAP	SLUCIR00080*KC	14.538	END OVERLAP		62.992	41.580515	-83.607253

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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
SLUCIR00090**C	14.538	9	E	M-MAUMEE	Z-END OF ROUTE			ENTER WOO CO AT 0		62.992	41.580515	-83.607253
SLUCIR00280**C	0.000	1	N	M-OREGON	A-ROUTE BEGINNING			LEAVE WOO CO AT 6.633		6.633	41.618370	-83.476901
	0.206	1	N	M-OREGON	I-INTERSECTION	SLUCRA87180**C	0.208	R87180 RAMP FROM RA87180R		6.839	41.621356	-83.476925
	0.270	1	N	M-OREGON	O-OVERPASS			BROWN	RD	6.903	41.622282	-83.476928
	0.360	1	N	M-OREGON	M-MILEPOST			MILE POST = 007		6.993	41.623586	-83.476930
	0.790	1	N	M-OREGON	O-OVERPASS			PICKLE	ST	7.423	41.629396	-83.479012
	0.885	1	N	M-OREGON	I-INTERSECTION	SLUCRA48114**C	0.000	R48114 RAMP TO MR02189R		7.518	41.630225	-83.480468
	1.220	1	N	M-OREGON	O-OVERPASS			WHEELING	ST	7.853	41.632284	-83.486325
	1.370	1	N	M-OREGON	M-MILEPOST			MILE POST = 008		8.003	41.633642	-83.488577
	1.610	1	N	M-OREGON	O-OVERPASS	SLUCSR00002**C	21.240	S00002R NAVARRE	AVE	8.243	41.636485	-83.491232
	1.858	1	N	M-OREGON	I-INTERSECTION	SLUCRA48116**C	0.254	R48116 RAMP FROM SR00002R		8.491	41.639518	-83.493802
	2.070	1	N	M-OREGON	V-RAILROAD OVERPASS			CSX R R		8.703	41.641898	-83.496381
	2.080	1	N	M-TOLEDO	C-CORPORATION LIMIT			ENTER TOLEDO		8.713	41.642011	-83.496503
	2.200	1	N	M-TOLEDO	U-UNDERPASS			STARR	AVE	8.833	41.643532	-83.497601
	2.340	1	N	M-TOLEDO	M-MILEPOST			MILE POST = 009		8.973	41.645440	-83.498519
	2.596	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48118**C	0.400	R48118 RAMP FROM MR02003R		9.229	41.648752	-83.500739
		2	N	M-TOLEDO	I-INTERSECTION	SLUCRA48123**C	0.000	R48123 RAMP TO MR04109R		9.229	41.648752	-83.500739
	2.700	1	N	M-TOLEDO	U-UNDERPASS			RAVINE PARK	DR	9.333	41.650082	-83.501686
	2.820	1	N	M-TOLEDO	G-BRIDGE			BRIDGE		9.453	41.651557	-83.502910
	2.931	1	N	M-TOLEDO	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		9.564	41.652770	-83.504316
	3.241	1	N	M-TOLEDO	U-UNDERPASS	SLUCSR00065**C	5.810	S00065R		9.874	41.656226	-83.508118
	3.259	1	N	M-TOLEDO	I-INTERSECTION	SLUCSR00065**C	6.771	S00065R FRONT ST TO I 280 N		9.892	41.656453	-83.508290
	3.391	1	N	M-TOLEDO	M-MILEPOST			MILE POST = 010		10.024	41.658134	-83.509502
	3.701	2	N	M-TOLEDO	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		10.334	41.662080	-83.512351
	3.731	1	N	M-TOLEDO	U-UNDERPASS	CLUCCR01980**C		C01980 SUMMIT	ST	10.364	41.662461	-83.512627
	3.831	1	N	M-TOLEDO	U-UNDERPASS	CLUCCR01980**C		C01980 SUMMIT	ST	10.464	41.663741	-83.513527
	3.911	1	N	M-TOLEDO	U-UNDERPASS	CLUCCR07005**C		C07005 HURON	ST	10.544	41.664818	-83.514092
	3.991	1	N	M-TOLEDO	U-UNDERPASS	CLUCCR07006**C		C07006 ERIE	ST	10.624	41.665939	-83.514478
	4.041	1	N	M-TOLEDO	U-UNDERPASS	CLUCCR07007**C		C07007 ASH	ST	10.674	41.666654	-83.514623
	4.131	1	N	M-TOLEDO	U-UNDERPASS			ONTARIO	ST	10.764	41.667954	-83.514730
	4.148	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48141**C	0.000	R48141 RAMP TO MR04062R		10.781	41.668199	-83.514746
	4.231	1	N	M-TOLEDO	U-UNDERPASS	CLUCCR07008**C		C07008 MICHIGAN	ST	10.864	41.669401	-83.514799
	4.331	1	N	M-TOLEDO	U-UNDERPASS	CLUCCR00577**C		C00577 CHAMPLAIN	ST	10.964	41.670849	-83.514860
	4.351	1	N	M-TOLEDO	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		10.984	41.671138	-83.514871

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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
SLUCIR00280**C	4.351	2	N	M-TOLEDO	M-MILEPOST			MILE POST = 011		10.984	41.671138	-83.514871
	4.591	1	N	M-TOLEDO	U-UNDERPASS	SLUCSR00025**C	11.410	S00025R		11.224	41.674608	-83.515119
	4.704	1	N	M-TOLEDO	I-INTERSECTION	SLUCSR00025**C	11.887	S00025R GREENBELT PKWY TO I 28		11.337	41.676237	-83.515332
	4.891	1	N	M-TOLEDO	O-OVERPASS			CENTRAL	AVE	11.524	41.678943	-83.515533
	5.171	1	N	M-TOLEDO	O-OVERPASS			PEDESTRIAN OVERPASS		11.804	41.683001	-83.515679
	5.195	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48146**C	0.000	R48146 RAMP TO MR01552R		11.828	41.683349	-83.515693
	5.284	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48151**C	0.000	R48151 RAMP TO IR00075N		11.917	41.684642	-83.515718
	5.381	1	N	M-TOLEDO	M-MILEPOST			MILE POST = 012		12.014	41.686041	-83.515548
	5.471	1	N	M-TOLEDO	O-OVERPASS	CLUCCR00510**C		C00510 MANHATTAN	BLVD	12.104	41.687334	-83.515318
	5.751	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48145**C	0.254	R48145 RAMP FROM MR01552R		12.384	41.690794	-83.512927
	5.975	1	N	M-TOLEDO	I-INTERSECTION	SLUCIR00075**C	8.587	I00075R I 75 N		12.608	41.691807	-83.508830
		9	N	M-TOLEDO	Z-END OF ROUTE	SLUCIR00075**C	8.587	END AT IR 00075R		12.608	41.691807	-83.508830
SLUCIR00475**C	0.000	1	N	M-MAUMEE	A-ROUTE BEGINNING			LEAVE WOO CO AT 4.014		4.014	41.545459	-83.682519
	0.121	1	N	M-MAUMEE	I-INTERSECTION	SLUCRA48006**C	0.000	R48006 RAMP TO IR00475R		4.135	41.547105	-83.683311
	0.559	1	N	M-MAUMEE	O-OVERPASS			ANTHONY WAYNE	TRL	4.573	41.553218	-83.685589
		2	N	M-MAUMEE	O-OVERPASS	SLUCUS00024**C	14.370	U00024R ANTHONY WAYNE	TRL	4.573	41.553218	-83.685589
	0.929	1	N	M-MAUMEE	U-UNDERPASS	CLUCCR00095**C		C00095 MONCLOVA	RD	4.943	41.558385	-83.687499
		2	N	M-MAUMEE	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		4.943	41.558385	-83.687499
	1.049	1	N	T-MONCLOVA	M-MILEPOST			MILE POST = 005		5.063	41.560060	-83.688120
	1.050	1	N	M-MAUMEE	I-INTERSECTION	SLUCRA48006**C	0.930	R48006 RAMP FROM IR00475R		5.064	41.560074	-83.688125
	1.838	1	N	T-MONCLOVA	O-OVERPASS	SLUCUS00020*AC	10.441	U00020A MAUMEE WESTERN	RD	5.852	41.571266	-83.690958
	1.862	1	N	M-MAUMEE	C-CORPORATION LIMIT			LEAVE MAUMEE		5.876	41.571614	-83.690971
	2.047	1	N	T-MONCLOVA	M-MILEPOST			MILE POST = 006		6.061	41.574297	-83.690999
	2.168	1	N	T-MONCLOVA	I-INTERSECTION	SLUCRA48016**C	0.000	R48016 RAMP TO CR00091R		6.182	41.576052	-83.691003
	2.537	1	N	T-MONCLOVA	O-OVERPASS	CLUCCR00091**C		C00091 SALISBURY	RD	6.551	41.581399	-83.691022
	3.041	1	N	T-SPRINGFIELD	I-INTERSECTION	SLUCRA48201**C	0.970	R48201 RAMP FROM CR00091R		7.055	41.588702	-83.691055
	3.046	1	N	T-SPRINGFIELD	M-MILEPOST			MILE POST = 007		7.060	41.588775	-83.691055
	3.146	1	N	T-SPRINGFIELD	U-UNDERPASS	CLUCCR00103**C		C00103 MANLEY	RD	7.160	41.590223	-83.691060
		2	N	T-SPRINGFIELD	U-UNDERPASS	SLUCIR00080*KC	10.050	I00080K OHIO	TPKE	7.160	41.590223	-83.691060
	3.486	1	N	T-SPRINGFIELD	O-OVERPASS	CLUCCR00084**C		C00084 GARDEN	RD	7.500	41.595149	-83.691078
	3.815	1	N	T-SPRINGFIELD	O-OVERPASS	CLUCCR01571**C		C01571 PERRYSBURG HOLLAND	RD	7.829	41.599916	-83.691097
	4.045	1	N	T-SPRINGFIELD	M-MILEPOST			MILE POST = 008		8.059	41.603248	-83.691105
	4.314	1	N	T-SPRINGFIELD	I-INTERSECTION	SLUCRA48023**C	0.000	R48023 RAMP TO SR00002R		8.328	41.607145	-83.691124
	4.325	1	N	T-SPRINGFIELD	G-BRIDGE			BRIDGE		8.339	41.607305	-83.691125

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SLUCIR00475**C	4.704	1	N	T-SPRINGFIELD	O-OVERPASS	SLUCSR00002**C	10.260	S00002R AIRPORT HIGHWAY	RD	8.718	41.612793	-83.691146
	4.861	1	N	T-SPRINGFIELD	I-INTERSECTION	SLUCRA48025**C	0.465	R48025 RAMP FROM SR00002R		8.875	41.615066	-83.691161
	5.044	1	N	T-SPRINGFIELD	M-MILEPOST			MILE POST = 009		9.058	41.617718	-83.691325
	5.165	1	N	T-SPRINGFIELD	I-INTERSECTION	SLUCRA48022**C	0.599	R48022 RAMP FROM SR00002R		9.179	41.619463	-83.691586
	5.213	1	N	T-SPRINGFIELD	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		9.227	41.620153	-83.691702
	5.463	1	N	T-SPRINGFIELD	U-UNDERPASS	CLUCCR00032**C		C00032 ANGOLA	RD	9.477	41.623747	-83.692308
	6.072	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 010		10.086	41.632504	-83.693781
	6.362	1	N	T-SPRINGFIELD	G-BRIDGE			BRIDGE		10.376	41.636690	-83.694242
	6.472	1	N	T-SPRINGFIELD	U-UNDERPASS	CLUCCR00030**C		C00030 HILL	RD	10.486	41.638284	-83.694294
	7.061	1	N	T-SPRINGFIELD	M-MILEPOST			MILE POST = 011		11.075	41.646818	-83.694550
	7.242	1	N	T-SPRINGFIELD	I-INTERSECTION	SLUCRA48257**C	0.000	R48257 RAMP TO CR00024R		11.256	41.649440	-83.694632
	7.520	1	N	T-SPRINGFIELD	U-UNDERPASS	CLUCCR00024**C		C00024 DORR	RD	11.534	41.653467	-83.694753
	7.979	1	N	T-SPRINGFIELD	I-INTERSECTION	SLUCRA48255**C	0.457	R48255 RAMP FROM CR00024R		11.993	41.660105	-83.694452
	8.032	1	N	T-SPRINGFIELD	O-OVERPASS	CLUCCR00022**C		C00022 BANCROFT	RD	12.046	41.660868	-83.694335
	8.040	1	N	T-SYLVANIA	M-MILEPOST			MILE POST = 012		12.054	41.660983	-83.694317
	8.654	1	N	T-SYLVANIA	I-INTERSECTION	SLUCRA48036**C	0.000	R48036 RAMP TO US00020R		12.668	41.669837	-83.693398
	8.993	1	N	T-SYLVANIA	O-OVERPASS	SLUCSR00120**C	9.593	S00120R SR 120		13.007	41.674741	-83.693780
		2	N		O-OVERPASS	SLUCUS00020**C	9.593	U00020R CENTRAL		13.007	41.674741	-83.693780
	9.041	1	N	T-SYLVANIA	M-MILEPOST			MILE POST = 013		13.055	41.675435	-83.693842
	9.391	1	N	T-SYLVANIA	I-INTERSECTION	SLUCRA48245**C	0.538	R48245 RAMP FROM US00020N		13.405	41.680496	-83.694298
	9.556	1	N	T-SYLVANIA	I-INTERSECTION	SLUCUS00023**C	9.556	U00023R US 23 N		13.570	41.682888	-83.694470
	9.581	1	N		U-UNDERPASS			BLOSSMAN	RD	13.595	41.683250	-83.694459
	10.072	1	N	T-SYLVANIA	M-MILEPOST			MILE POST = 014		14.086	41.687897	-83.688541
	10.167	1	N	T-SYLVANIA	I-INTERSECTION	SLUCRA48057**C	0.790	R48057 RAMP FROM US00023N		14.181	41.688324	-83.686795
	10.298	1	N	T-SYLVANIA	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		14.312	41.688921	-83.684391
	10.349	1	N	T-SYLVANIA	O-OVERPASS	CLUCCR01572**C		C01572 HOLLAND SYLVANIA	RD	14.363	41.689150	-83.683455
	10.943	1	N	T-SYLVANIA	G-BRIDGE			BRIDGE		14.957	41.689666	-83.672027
	11.097	1	N	T-SYLVANIA	M-MILEPOST			MILE POST = 015		15.111	41.689714	-83.669051
	11.102	1	N	T-SYLVANIA	I-INTERSECTION	SLUCRA48039**C	0.000	R48039 RAMP TO TR00062R		15.116	41.689715	-83.668954
	11.340	1	N	M-TOLEDO	C-CORPORATION LIMIT			ENTER TOLEDO		15.354	41.689789	-83.664353
	11.435	1	N	M-TOLEDO	O-OVERPASS	TLUCTR00062**C		T00062 COREY	RD	15.449	41.689739	-83.662518
	12.121	1	N	M-TOLEDO	M-MILEPOST			MILE POST = 016		16.135	41.687865	-83.649650
	12.459	1	N	M-TOLEDO	O-OVERPASS	TLUCTR00083**C		T00083 TALMADGE	RD	16.473	41.688015	-83.643117
	12.697	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48041**C	0.313	R48041 RAMP FROM CR00083R		16.711	41.688117	-83.638517

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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
SLUCIR00475**C	12.920	1 N	M-TOLEDO	O-OVERPASS			WOODLEY	RD	16.934	41.688212	-83.634210
	13.146	1 N	M-TOLEDO	M-MILEPOST			MILE POST = 017		17.160	41.688294	-83.629844
	13.187	1 N	M-TOLEDO	I-INTERSECTION	SLUCRA48042**C	0.000	R48042 RAMP TO MR01932R		17.201	41.688262	-83.629053
	13.607	1 N	M-TOLEDO	U-UNDERPASS	CLUCCR00501**C		C00501 SECOR	RD	17.621	41.686157	-83.621486
	13.861	1 N	M-TOLEDO	I-INTERSECTION	SLUCRA48045**C	0.331	R48045 RAMP FROM MR01932R		17.875	41.685363	-83.616740
	14.006	1 N	M-TOLEDO	O-OVERPASS	SLUCRA48046**C		R48046 RAMP M-2		18.020	41.685446	-83.613944
	14.098	1 N	M-TOLEDO	O-OVERPASS	SLUCSR00051**C	8.460	S00051R MONROE	ST	18.112	41.685520	-83.612171
	14.167	1 N	M-TOLEDO	I-INTERSECTION	SLUCRA48046**C	0.381	R48046 RAMP FROM SR00051R		18.181	41.685555	-83.610841
	14.170	1 N	M-TOLEDO	M-MILEPOST			MILE POST = 018		18.184	41.685558	-83.610783
	14.303	1 N	M-TOLEDO	O-OVERPASS	CLUCCR00542**C		C00542 BOWEN	RD	18.317	41.685645	-83.608215
	14.467	1 N	M-TOLEDO	O-OVERPASS	MLUCMR01899**C		M01899 RUSHLAND	AVE	18.481	41.685359	-83.605081
	14.662	1 N	M-TOLEDO	O-OVERPASS	CLUCCR00502**C		C00502 DOUGLAS	RD	18.676	41.684165	-83.601678
	14.887	1 N	M-TOLEDO	O-OVERPASS			SHARED USE PATH		18.901	41.682536	-83.597911
	14.891	1 N	M-TOLEDO	I-INTERSECTION	SLUCRA48049**C	0.337	R48049 RAMP FROM MR04019R		18.905	41.682506	-83.597845
	14.918	1 N	M-TOLEDO	O-OVERPASS	MLUCMR01952**C		M01952 SHERBROOKE	RD	18.932	41.682307	-83.597396
	15.003	1 N	M-TOLEDO	I-INTERSECTION	SLUCRA48205**C	0.000	R48205 RAMP TO MR01709R		19.017	41.681696	-83.595973
	15.174	1 N	M-TOLEDO	M-MILEPOST			MILE POST = 019		19.188	41.680466	-83.593107
	15.533	1 N	M-TOLEDO	U-UNDERPASS	CLUCCR00522**C		C00522 UPTON	AVE	19.547	41.677879	-83.587092
	15.656	1 N	M-TOLEDO	U-UNDERPASS	SLUCSR00120**C	15.110	S00120R CENTRAL	AVE	19.670	41.676998	-83.585027
	15.675	1 N	M-TOLEDO	I-INTERSECTION	SLUCRA48202**C	0.400	R48202 RAMP FROM MR01709R		19.689	41.676863	-83.584708
	15.928	1 N	M-TOLEDO	I-INTERSECTION	SLUCRA48163**C	0.000	R48163 RAMP TO IR00075N		19.942	41.675613	-83.580134
	16.117	1 N	M-TOLEDO	O-OVERPASS			AUBURN	AVE	20.131	41.675231	-83.576532
	16.178	1 N	M-TOLEDO	M-MILEPOST			MILE POST = 020		20.192	41.675361	-83.575373
	16.188	1 N	M-TOLEDO	G-BRIDGE			BRIDGE		20.202	41.675408	-83.575191
	16.352	1 N	M-TOLEDO	U-UNDERPASS	SLUCRA48164**C		R48164 RAMP FROM IR00075R		20.366	41.677064	-83.573073
	16.578	2 N	M-TOLEDO	O-OVERPASS	SLUCSR00120**C	15.780	S00120R CENTRAL	AVE	20.592	41.680158	-83.571672
	16.598	1 N	M-TOLEDO	I-INTERSECTION	SLUCIR00075**C	5.013	I00075R I 75 N		20.612	41.680406	-83.571480
		9 N	M-TOLEDO	Z-END OF ROUTE	SLUCIR00075**C	5.013	END AT IR 00075R		20.612	41.680406	-83.571480
SLUCSR00002**C	0.000	1 E	M-SWANTON	A-ROUTE BEGINNING	CLUCCR00001**C	0.000	LEAVE FUL CO AT 29.322	AVE	63.484	41.581092	-83.882516
		2 E	M-SWANTON	Y-BEGIN OVERLAP	SLUCUS00020*AC	0.000	BEGIN OVERLAP	HWY	63.484	41.581092	-83.882516
	2.235	1 E	T-SWANTON	X-END OVERLAP	SLUCUS00020*AC	2.235	END OVERLAP	HWY	65.719	41.584569	-83.839682
		2 E	T-SWANTON	I-INTERSECTION	SLUCUS00020*AC	2.235	U00020A AIRPORT	HWY	65.719	41.584569	-83.839682
	2.980	1 E	T-SWANTON	M-MILEPOST			MILE POST = 003		66.464	41.588186	-83.826263
	3.030	1 E	T-SWANTON	I-INTERSECTION	SLUCSR00295**C	14.321	S00295R SBERKEY SOUTHERN	RD	66.514	41.588507	-83.825398

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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
SLUCSR00002**C	3.030	2 E	T-SWANTON	I-INTERSECTION	TLUCTR00115A*C	0.127	T00115A SBERKEY SOUTHERN	RD	66.514	41.588507	-83.825398
	3.476	1 E	T-SWANTON	I-INTERSECTION	PLUCTR80419**C	0.137	T80419 PAT CONWAY	DR	66.960	41.591394	-83.817687
	3.734	1 E	T-SWANTON	I-INTERSECTION	TLUCTR03080**C	0.000	T03080 AVIATION	DR	67.218	41.593055	-83.813231
	3.937	1 E	T-SWANTON	I-INTERSECTION	SLUCRA48065**C	1.681	R48065 RAMP FROM IR00080R		67.421	41.594369	-83.809726
		2 E	T-SWANTON	I-INTERSECTION	PLUCTR82575**C	0.000	T82575 AIRPORT TERMINAL	RD	67.421	41.594369	-83.809726
	3.946	1 E	T-SWANTON	I-INTERSECTION	SLUCRA48063**C	0.000	R48063 RAMP TO IR00080R		67.430	41.594427	-83.809567
	4.002	1 E	T-SWANTON	M-MILEPOST			MILE POST = 004		67.486	41.594791	-83.808601
	4.141	1 E	T-SWANTON	I-INTERSECTION	PLUCTR80015**C	0.062	T80015 WAIRPORT SERVICE	RD	67.625	41.595700	-83.806208
	4.152	1 E	T-MONCLOVA	I-INTERSECTION	TLUCTR00117**C	3.514	T00117 WHITEHOUSE SPENCER	RD	67.636	41.595774	-83.806013
		2 E	T-MONCLOVA	I-INTERSECTION	PLUCTR82575**C	0.515	T82575 AIRPORT TERMINAL	RD	67.636	41.595774	-83.806013
	4.396	1 E	T-MONCLOVA	I-INTERSECTION	PLUCTR80011**C	0.000	T80011 EAIRPORT SERVICE	RD	67.880	41.597341	-83.801783
	4.618	1 E	T-MONCLOVA	U-UNDERPASS	SLUCIR00080*KC	4.440	I00080K OHIO	TPKE	68.102	41.598780	-83.797951
	4.892	1 E	T-MONCLOVA	I-INTERSECTION	CLUCCR00084**C	1.721	C00084 GARDEN	RD	68.376	41.600558	-83.793223
	4.916	1 E	T-MONCLOVA	I-INTERSECTION	PLUCTR80166**C	0.000	T80166 DOGWOOD		68.400	41.600713	-83.792812
	5.002	1 E	T-MONCLOVA	M-MILEPOST			MILE POST = 005		68.486	41.601268	-83.791327
	5.281	1 E	T-SPRINGFIELD	I-INTERSECTION	CLUCCR00118**C	4.793	C00118 SEBER	RD	68.765	41.603066	-83.786510
	5.740	1 E	T-SPRINGFIELD	I-INTERSECTION	TLUCTR01426**C	0.523	T01426 MESCHER	DR	69.224	41.604701	-83.778062
	5.990	1 E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 006		69.474	41.605150	-83.773278
	6.620	1 E	T-SPRINGFIELD	I-INTERSECTION	CLUCCR00065**C	2.319	C00065 SCRISSEY	RD	70.104	41.607242	-83.761442
	6.996	1 E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 007		70.480	41.609079	-83.754612
	7.145	1 E	T-SPRINGFIELD	I-INTERSECTION	TLUCTR02127**C	1.629	T02127 OLD AIRPORT	HWY	70.629	41.609812	-83.751908
	7.902	1 E	T-SPRINGFIELD	I-INTERSECTION	CLUCCR00086**C	3.568	C00086 ALBON	RD	71.386	41.610348	-83.737363
	7.995	1 E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 008		71.479	41.610363	-83.735567
	8.347	1 E	T-SPRINGFIELD	I-INTERSECTION	TLUCTR01441**C	0.508	T01441 ROYCROFT	DR	71.831	41.610335	-83.728770
	8.423	1 E	T-SPRINGFIELD	I-INTERSECTION	TLUCTR02467**C	0.000	T02467 TIMBERWOLF	DR	71.907	41.610325	-83.727305
	8.440	1 E	T-SPRINGFIELD	G-BRIDGE			BRIDGE		71.924	41.610323	-83.726974
	8.457	1 E	T-SPRINGFIELD	I-INTERSECTION	TLUCTR02536**C	0.504	T02536 APPLE BLOSSOM	DR	71.941	41.610321	-83.726644
	8.644	1 E	T-SPRINGFIELD	I-INTERSECTION	TLUCTR01224**C	0.536	T01224 CONNECTICUT	BLVD	72.128	41.610278	-83.723025
	8.699	1 E	T-SPRINGFIELD	I-INTERSECTION	TLUCTR00563**C	0.000	T00563 IFORD	AVE	72.183	41.610274	-83.721971
	8.735	1 E	T-SPRINGFIELD	I-INTERSECTION	TLUCTR01225**C	0.504	T01225 RHODE ISLAND	RD	72.219	41.610274	-83.721276
	8.781	1 E	T-SPRINGFIELD	I-INTERSECTION	TLUCTR00564**C	0.000	T00564 RANCAMP	AVE	72.265	41.610274	-83.720397
	8.862	1 E	T-SPRINGFIELD	I-INTERSECTION	TLUCTR00565**C	0.000	T00565 HABBLER	AVE	72.346	41.610276	-83.718832
	8.913	1 E	T-SPRINGFIELD	I-INTERSECTION	TLUCTR02214**C	0.073	T02214 FAIRBORNE	DR	72.397	41.610276	-83.717855
	8.965	1 E	T-SPRINGFIELD	I-INTERSECTION	PLUCTR80503**C	0.000	T80503 SHANROCK	DR	72.449	41.610276	-83.716859

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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
SLUCSR00002**C	8.983	1 E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 009		72.467	41.610275	-83.716512
	9.031	1 E	M-HOLLAND	C-CORPORATION LIMIT			ENTER HOLLAND		72.515	41.610273	-83.715587
	9.153	1 E	T-SPRINGFIELD	I-INTERSECTION	CLUCCR00098**C	1.809	C00098 HOLLOWAY	RD	72.637	41.610267	-83.713236
		2 E	M-HOLLAND	C-CORPORATION LIMIT			ENTER HOLLAND		72.637	41.610267	-83.713236
	9.306	1 E	M-HOLLAND	C-CORPORATION LIMIT			LEAVE HOLLAND		72.790	41.610284	-83.710329
	9.361	1 E	T-SPRINGFIELD	I-INTERSECTION	TLUCTR02394**C	0.304	T02394 SPRING MEADOWS WEST	DR	72.845	41.610485	-83.709305
		2 E	T-SPRINGFIELD	I-INTERSECTION	MLUCMR04129**C	0.238	M04129 SPRING MEADOWS WEST	DR	72.845	41.610485	-83.709305
	9.443	1 E	T-SPRINGFIELD	G-BRIDGE			BRIDGE		72.927	41.610897	-83.707822
	9.680	1 E	T-SPRINGFIELD	I-INTERSECTION	CLUCCR00073**C	0.000	C00073 SMCCORD	RD	73.164	41.611849	-83.703451
		2 E	T-SPRINGFIELD	I-INTERSECTION	CLUCCR01571**C	2.954	C01571 PERRYSBURG HOLLAND	RD	73.164	41.611849	-83.703451
	9.842	1 E	T-SPRINGFIELD	I-INTERSECTION	PLUCTR80348**C	0.152	T80348 WMALL	DR	73.326	41.612129	-83.700345
	9.983	1 E	T-SPRINGFIELD	I-INTERSECTION	PLUCTR80516**N	0.000	T80516 SPRING MEADOWS	DR	73.467	41.612378	-83.697643
	9.992	1 E	T-SPRINGFIELD	I-INTERSECTION	PLUCTR80516**C	0.000	T80516 SPRING MEADOWS	DR	73.476	41.612396	-83.697463
	10.013	1 E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 010		73.497	41.612434	-83.697061
	10.084	1 E	T-SPRINGFIELD	I-INTERSECTION	SLUCRA48019**C	0.000	R48019 RAMP TO IR00475N		73.568	41.612558	-83.695700
	10.185	1 E	T-SPRINGFIELD	I-INTERSECTION	SLUCRA48020**C	0.000	R48020 RAMP TO RA 48019R		73.669	41.612798	-83.693785
		2 E	T-SPRINGFIELD	I-INTERSECTION	SLUCRA48026**C	0.369	R48026 RAMP FROM IR00475N		73.669	41.612798	-83.693785
	10.277	1 E	T-SPRINGFIELD	U-UNDERPASS	SLUCIR00475**C	4.710	I00475R I-475		73.761	41.612963	-83.692017
	10.332	1 E	T-SPRINGFIELD	I-INTERSECTION	SLUCRA48025**C	0.000	R48025 RAMP TO IR00475R		73.816	41.613061	-83.690961
	10.429	1 E	T-SPRINGFIELD	I-INTERSECTION	SLUCRA48023**C	0.457	R48023 RAMP FROM IR00475R		73.913	41.613237	-83.689094
	10.574	1 E	T-SPRINGFIELD	I-INTERSECTION	SLUCRA48022**C	0.000	R48022 RAMP TO IR00475R		74.058	41.613504	-83.686321
	10.688	1 E	M-TOLEDO	I-INTERSECTION	CLUCCR01572**C	1.366	C01572 SHOLLAND SYLVANIA	RD	74.172	41.613714	-83.684147
		2 E	M-TOLEDO	C-CORPORATION LIMIT			ENTER TOLEDO		74.172	41.613714	-83.684147
	11.109	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00727F*C	0.242	M00727F BERNATH	PKWY	74.593	41.615305	-83.676302
	11.210	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00684P*N	0.107	M00684P BARONIAL PLAZA	DR	74.694	41.615718	-83.674440
	11.216	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00684P*C	0.110	M00684P BARONIAL PLAZA	DR	74.700	41.615741	-83.674336
	11.462	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01252N*C	0.657	M01252N GREENRIDGE	DR	74.946	41.616554	-83.669730
	11.547	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01672A*N	0.000	M01672A NELA	PKWY	75.031	41.616582	-83.668091
	11.553	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01672A*C	0.000	M01672A NELA	PKWY	75.037	41.616584	-83.667983
	11.694	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04680**C	0.045	M04680 S REYNOLDS RD S TO AIR		75.178	41.616627	-83.665270
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR04679**C	0.000	M04679 AIRPORT HWY W TO S REY		75.178	41.616627	-83.665270
	11.729	1 E	M-TOLEDO	I-INTERSECTION	SLUCUS00020**C	14.989	U00020R SREYNOLDS	RD	75.213	41.616639	-83.664579
		2 E	M-TOLEDO	I-INTERSECTION	SLUCUS00020**N	14.989	U00020R SREYNOLDS	RD	75.213	41.616639	-83.664579
	11.794	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01611A*C	0.341	M01611A MELVIN	DR	75.278	41.616589	-83.663345

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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
SLUCSR00002**C	11.883	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00871A*C	0.000	M00871A CHAMPE	RD	75.367	41.616649	-83.661603
	11.995	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02178A*C	0.000	M02178A WESTGATE	RD	75.479	41.616740	-83.659447
	12.071	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01050**C	2.080	M01050 EASTGATE	RD	75.555	41.617033	-83.658026
	12.148	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01938A*C	0.000	M01938A SEYMOUR	RD	75.632	41.617294	-83.656581
	12.227	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04385**N	0.000	M04385 FOUR SEASONS	DR	75.711	41.617559	-83.655091
	12.232	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04385**C	0.000	M04385 FOUR SEASONS	DR	75.716	41.617576	-83.655001
	12.303	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04466**C	0.245	M04466 PINEBROOK	PKWY	75.787	41.617814	-83.653675
	12.436	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04399**N	0.000	M04399 GREYSTONE	PKWY	75.920	41.618261	-83.651177
	12.440	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04399**C	0.000	M04399 GREYSTONE	PKWY	75.924	41.618275	-83.651099
	12.649	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02020H*C	0.000	M02020H SUGAR CREEK	LN	76.133	41.619131	-83.647230
	12.843	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02171**C	0.000	M02171 WENZ	RD	76.327	41.619991	-83.643658
		2 E	M-TOLEDO	I-INTERSECTION	PLUCMR82153**C	0.201	M82153 SWAN CREEK PRESERVE ME		76.327	41.619991	-83.643658
		3 E	M-TOLEDO	I-INTERSECTION	PLUCMR82153**N	0.175	M82153 SWAN CREEK PRESERVE ME		76.327	41.619991	-83.643658
	13.072	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04350**C	0.141	M04350 BROOKVIEW	DR	76.556	41.621004	-83.639444
	13.124	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR82161**C	0.064	M82161 ARBOR LANDINGS APARTME		76.608	41.621235	-83.638482
	13.184	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81093**C	0.000	M81093 AIRPORT MANOR APARTMEN		76.668	41.621498	-83.637383
	13.207	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81093**C	0.116	M81093 AIRPORT MANOR APARTMEN		76.691	41.621599	-83.636962
	13.236	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR82145**C	0.101	M82145 ARBOR LANDINGS APARTME		76.720	41.621727	-83.636423
	13.249	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81213**C	0.074	M81213 BRYAN MANOR APARTMENTS		76.733	41.621783	-83.636190
	13.290	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR82146**C	0.093	M82146 ARBOR LANDINGS APARTME		76.774	41.621963	-83.635432
	13.339	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR82147**C	0.132	M82147 ARBOR LANDINGS APARTME		76.823	41.622181	-83.634522
	13.451	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04408**C	0.107	M04408 HIGHLAND	LN	76.935	41.622671	-83.632462
	13.571	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04001**C	1.856	M04001 ANGOLA	RD	77.055	41.623201	-83.630245
	13.703	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01172**C	0.219	M01172 FRIES	AVE	77.187	41.623788	-83.627820
	13.809	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04015**C	2.547	M04015 SBYRNE	RD	77.293	41.624271	-83.625876
	13.911	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02247**C	0.000	M02247 WYMAN	ST	77.395	41.624703	-83.623987
	13.934	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81809**C	0.068	M81809 OAK HILL APARTMENTS		77.418	41.624803	-83.623554
	13.957	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81811**C	0.071	M81811 OAK HILL APARTMENTS		77.441	41.624898	-83.623138
	13.963	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81239**C	0.000	M81239 CAMBRIDGE WOODS APARTM		77.447	41.624925	-83.623022
	13.990	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02184**C	0.000	M02184 WESTON	ST	77.474	41.625038	-83.622533
	14.009	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81239**C	0.290	M81239 CAMBRIDGE WOODS APARTM		77.493	41.625121	-83.622182
	14.085	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01189**C	0.000	M01189 GAWIL	AVE	77.569	41.625455	-83.620792
	14.093	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR82244**C	0.212	M82244 THORNWOOD	DR	77.577	41.625488	-83.620652
	14.148	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02206**C	0.000	M02206 WILLIAMSVILLE	AVE	77.632	41.625728	-83.619645

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SLUCSR00002**C	14.211	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01152**C	0.000	M01152 FOREDALE	AVE	77.695	41.626008	-83.618481
	14.232	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81233**C	0.334	M81233 BYRNEPORT	DR	77.716	41.626102	-83.618087
	14.274	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00807**C	0.000	M00807 BRYSEN	AVE	77.758	41.626289	-83.617308
	14.329	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01076**C	0.000	M01076 ELMDALE	RD	77.813	41.626531	-83.616303
	14.450	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81218**C	0.000	M81218 BUCKLAND STALTER TRAIL		77.934	41.627064	-83.614078
	14.609	1 E	M-TOLEDO	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		78.093	41.627765	-83.611156
	14.684	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81553**C	0.000	M81553 HENDERSON	ST	78.168	41.628096	-83.609777
	14.692	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00682**C	0.234	M00682 BARCLAY	DR	78.176	41.628131	-83.609632
	14.747	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02054**C	0.000	M02054 THAD	ST	78.231	41.628372	-83.608623
	14.795	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00861**C	0.218	M00861 CASWELL	AVE	78.279	41.628582	-83.607742
	14.810	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01945**C	0.000	M01945 SHEA	ST	78.294	41.628647	-83.607472
	14.859	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02335**C	0.236	M02335 SWESTWOOD	AVE	78.343	41.628861	-83.606576
	14.918	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01035**C	0.288	M01035 DURANGO	DR	78.402	41.629113	-83.605481
	14.977	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00921**C	0.291	M00921 COLIMA	DR	78.461	41.629363	-83.604386
	15.036	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00796**C	0.287	M00796 BRONX	DR	78.520	41.629615	-83.603290
	15.095	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00639**C	0.276	M00639 ANDORA	DR	78.579	41.629868	-83.602194
	15.152	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02205**C	0.193	M02205 WILLIAMSDALE	DR	78.636	41.630110	-83.601136
	15.233	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00644**C	0.216	M00644 APPLE	AVE	78.717	41.630457	-83.599639
	15.281	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01970**C	3.575	M01970 SOUTH	AVE	78.765	41.630662	-83.598752
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR01424**C	0.000	M01424 KENMORE	AVE	78.765	41.630662	-83.598752
	15.314	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01128**C	0.203	M01128 FEDERMAN	ST	78.798	41.630800	-83.598147
	15.389	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00983**C	0.177	M00983 DANBERRY	ST	78.873	41.631118	-83.596767
	15.464	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01590**C	0.000	M01590 MAYBERRY	ST	78.948	41.631432	-83.595379
	15.541	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00996**C	0.092	M00996 DECATUR	ST	79.025	41.631918	-83.594049
	15.613	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01969**C	0.103	M01969 SOMERSET	ST	79.097	41.632419	-83.592825
	15.684	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01273**C	0.000	M01273 HANOVER	ST	79.168	41.632911	-83.591613
	15.745	1 E	M-TOLEDO	I-INTERSECTION	SLUCUS00024**C	22.221	U00024R SFEARING	BLVD	79.229	41.633335	-83.590579
	15.767	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01008**C	4.347	M01008 SDETROIT	AVE	79.251	41.633492	-83.590199
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR04676**C	0.000	M04676 SFEARING	BLVD	79.251	41.633492	-83.590199
	15.800	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01944**C	0.442	M01944 SHASTA	DR	79.284	41.633719	-83.589647
	15.940	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01468**C	0.000	M01468 LAKE SHORE	AVE	79.424	41.634689	-83.587277
	15.959	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02014**C	0.057	M02014 STORRS	ST	79.443	41.634820	-83.586956
	15.995	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02194**C	0.000	M02194 WHITING	AVE	79.479	41.635066	-83.586353
	16.060	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01088**C	0.055	M01088 EMERY	ST	79.544	41.635512	-83.585259

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SLUCSR00002**C	16.117	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01835A*C	0.000	M01835A RALPH	ST	79.601	41.635848	-83.584261
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR02160**C	0.000	M02160 WAYNE	ST	79.601	41.635848	-83.584261
	16.249	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00872**C	0.299	M00872 CHAMPION	ST	79.733	41.635032	-83.581971
	16.309	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01067**C	0.098	M01067 ELDRED	AVE	79.793	41.634992	-83.580821
	16.370	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00979**C	0.207	M00979 DALE	ST	79.854	41.634962	-83.579645
	16.431	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01198**C	0.000	M01198 GIBBONS	ST	79.915	41.634931	-83.578472
	16.480	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01061**C	0.096	M01061 EDNA	ST	79.964	41.634907	-83.577529
	16.549	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01328**C	0.000	M01328 HILLSIDE	AVE	80.033	41.634873	-83.576201
	16.598	1 E	M-TOLEDO	G-BRIDGE			BRIDGE		80.082	41.634848	-83.575257
	16.644	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01982**C	1.481	M01982 SPENCER	ST	80.128	41.634825	-83.574370
	16.726	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00945**C	0.000	M00945 CORINTH	ST	80.210	41.634786	-83.572785
	16.753	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01320**C	0.419	M01320 HIETT	AVE	80.237	41.634772	-83.572257
	16.879	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00984**C	0.385	M00984 DANIELS	AVE	80.363	41.634710	-83.569816
	17.009	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00973**C	0.000	M00973 CURTIS	ST	80.493	41.634643	-83.567310
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR01300**C	0.617	M01300 SHAWLEY	ST	80.493	41.634643	-83.567310
	17.119	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01631**C	0.147	M01631 SMILLER	ST	80.603	41.634592	-83.565177
	17.226	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01652**C	0.000	M01652 MOZART	ST	80.710	41.634548	-83.563103
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR01258**C	0.278	M01258 GRIFFIN	ST	80.710	41.634548	-83.563103
	17.263	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04665**C	0.000	M04665 WESTERN	AVE	80.747	41.634535	-83.562382
	17.286	1 E	M-TOLEDO	I-INTERSECTION	PLUCBK80096**C	0.541	B80096 RIVERSIDE TRAIL		80.770	41.634525	-83.561939
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR01951**C	0.000	M01951 SHEPLER	ST	80.770	41.634525	-83.561939
	17.298	1 E	M-TOLEDO	I-INTERSECTION	SLUCSR00025**N	7.573	S00025R ANTHONY WAYNE	TRL	80.782	41.634519	-83.561707
	17.315	1 E	M-TOLEDO	I-INTERSECTION	SLUCSR00025**C	7.585	S00025R ANTHONY WAYNE	TRL	80.799	41.634515	-83.561383
	17.339	1 E	M-TOLEDO	R-RAILROAD AT GRADE			ABANDONED R R		80.823	41.634506	-83.560930
	17.363	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00841**C	0.145	M00841 CANAL	AVE	80.847	41.634496	-83.560477
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR04666**C	0.037	M04666 ANTHONY WAYNE	TRL	80.847	41.634496	-83.560477
	17.422	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00874**C	0.323	M00874 CHAPIN	ST	80.906	41.634462	-83.559332
	17.485	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01474**C	0.322	M01474 LANGDON	ST	80.969	41.634436	-83.558122
	17.547	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02151**C	0.078	M02151 WASAON	ST	81.031	41.634428	-83.556919
	17.611	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01564**C	0.078	M01564 MARION	ST	81.095	41.634430	-83.555677
	17.675	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01135**C	0.131	M01135 FIELD	AVE	81.159	41.634432	-83.554437
	17.743	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01508**C	0.000	M01508 LINDEN	PL	81.227	41.634437	-83.553124
	17.836	1 E	M-TOLEDO	I-INTERSECTION	CLUCCR01980**C	7.762	C01980 BROADWAY	ST	81.320	41.634445	-83.551336
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR02178**C	0.000	M02178 WESTERN	AVE	81.320	41.634445	-83.551336

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SLUCSR00002**C	17.912	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01585**C	0.494	M01585 MAUMEE	AVE	81.396	41.635189	-83.550250
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR01049**C	0.112	M01049 EASTERN	AVE	81.396	41.635189	-83.550250
	17.981	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01402**C	0.163	M01402 JERVIS	ST	81.465	41.635875	-83.549293
	18.044	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00952**C	0.467	M00952 COURTLAND	AVE	81.528	41.636497	-83.548405
	18.063	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01933**C	0.477	M01933 SEGUR	AVE	81.547	41.636673	-83.548131
	18.089	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01933A*C	0.021	M01933A SEGUR	AVE	81.573	41.636931	-83.547764
	18.162	1 E	M-TOLEDO	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		81.646	41.637656	-83.546740
		2 E	M-TOLEDO	U-UNDERPASS			EMERALD	AVE	81.646	41.637656	-83.546740
	18.215	1 E	M-TOLEDO	O-OVERPASS	SLUCIR00075**C	1.390	I00075R		81.699	41.638178	-83.545992
	18.269	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01517**C	0.039	M01517 LOGAN	ST	81.753	41.638708	-83.545226
	18.358	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04024**C	0.234	M04024 NEWTON	ST	81.842	41.639590	-83.543975
	18.446	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01453**C	0.068	M01453 KNAPP	ST	81.930	41.640455	-83.542729
	18.489	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04447**N	0.085	M04447 MARTIN LUTHER KING JR	DR	81.973	41.640860	-83.542102
	18.508	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04447**C	0.257	M04447 MARTIN LUTHER KING JR	DR	81.992	41.641052	-83.541841
		2 E	M-TOLEDO	I-INTERSECTION	CLUCCR01980**C	8.434	C01980 SSUMMIT	ST	81.992	41.641052	-83.541841
	18.538	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02204**C	0.168	M02204 WILLIAMS	ST	82.022	41.641357	-83.541444
	18.614	1 E	M-TOLEDO	I-INTERSECTION	SLUCSR00051**N	0.000	S00051R CLAYTON	ST	82.098	41.642113	-83.540385
		2 E	M-TOLEDO	I-INTERSECTION	SLUCSR00002*IC	0.000	S00002I BROADWAY	ST	82.098	41.642113	-83.540385
	18.634	1 E	M-TOLEDO	U-UNDERPASS			MORRIS	ST	82.118	41.641900	-83.540124
	19.351	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00905**N	0.715	M00905 CLARK	ST	82.835	41.640725	-83.526500
	19.365	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00905**C	0.713	M00905 CLARK	ST	82.849	41.640651	-83.526243
	19.418	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01698A*C	1.537	M01698A OAK	ST	82.902	41.640231	-83.525391
		2 E	M-TOLEDO	I-INTERSECTION	SLUCSR00065**C	2.369	S00065R OAK	ST	82.902	41.640231	-83.525391
	19.446	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01675A*C	0.019	M01675A NEVADA	ST	82.930	41.639992	-83.524952
	19.476	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01675**C	0.350	M01675 NEVADA	ST	82.960	41.639729	-83.524490
	19.638	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01079**C	0.189	M01079 ELMORE	ST	83.122	41.638306	-83.522004
	19.754	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01819**C	0.096	M01819 PRENTICE	AVE	83.238	41.637290	-83.520226
	19.875	1 E	M-TOLEDO	I-INTERSECTION	SLUCSR00051**C	1.959	S00051R WOODVILLE	RD	83.359	41.636223	-83.518365
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR01669**C	0.618	M01669 NAVARRE	AVE	83.359	41.636223	-83.518365
	19.891	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00728**C	0.283	M00728 BERRY	ST	83.375	41.636229	-83.518050
	19.959	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01157**C	0.416	M01157 FORSYTHE	ST	83.443	41.636256	-83.516745
	20.015	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01044**C	1.302	M01044 EAST BROADWAY	ST	83.499	41.636278	-83.515671
	20.078	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01754**C	0.000	M01754 PARKER	AVE	83.562	41.636303	-83.514463
	20.140	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02203**C	0.457	M02203 WILLARD	ST	83.624	41.636325	-83.513265

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SLUCSR00002**C	20.202	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01804**C	0.000	M01804 PLYMOUTH	ST	83.686	41.636348	-83.512066
	20.264	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02190**C	0.742	M02190 WHITE	ST	83.748	41.636367	-83.510860
	20.326	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01845**C	0.000	M01845 RAYMER	BLVD	83.810	41.636386	-83.509665
		2 E	M-TOLEDO	I-INTERSECTION	PLUCBK80068**C	0.514	B80068 NAVARRE PARK BIKE PATH		83.810	41.636386	-83.509665
	20.389	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02108**C	0.000	M02108 VALLEYWOOD	DR	83.873	41.636406	-83.508451
	20.450	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01985**C	0.000	M01985 SPRING GROVE	AVE	83.934	41.636425	-83.507268
	20.512	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00711**C	0.000	M00711 BELT	ST	83.996	41.636449	-83.506071
		2 E	M-TOLEDO	C-CORPORATION LIMIT			ENTER TOLEDO		83.996	41.636449	-83.506071
		3 E	M-OREGON	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		83.996	41.636449	-83.506071
	20.576	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01356**C	0.000	M01356 HOWLAND	AVE	84.060	41.636461	-83.504826
	20.689	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02062**C	0.000	M02062 THURSTON	ST	84.173	41.636485	-83.502639
	20.871	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01025**C	0.000	M01025 DOVER	PL	84.355	41.636524	-83.499125
	20.920	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00992**C	0.000	M00992 DEAL	AVE	84.404	41.636535	-83.498176
	20.969	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00954**C	0.000	M00954 COYNE	AVE	84.453	41.636546	-83.497229
	21.009	1 E	M-OREGON	V-RAILROAD OVERPASS			CSX R R		84.493	41.636555	-83.496458
	21.015	1 E	M-OREGON	C-CORPORATION LIMIT			ENTER OREGON		84.499	41.636556	-83.496342
	21.094	1 E	M-OREGON	I-INTERSECTION	MLUCMR00285**C	0.476	M00285 PATCHEN	RD	84.578	41.636574	-83.494821
	21.164	1 E	M-OREGON	I-INTERSECTION	MLUCMR00204**C	0.502	M00204 CRESCEUS	RD	84.648	41.636592	-83.493471
	21.228	1 E	M-OREGON	I-INTERSECTION	MLUCMR00994**C	0.450	M00994 DEARBORN	AVE	84.712	41.636605	-83.492230
	21.259	1 E	M-OREGON	U-UNDERPASS	SLUCIR00280**C	1.610	I00280R		84.743	41.636611	-83.491630
	21.301	1 E	M-OREGON	I-INTERSECTION	SLUCRA48116**C	0.000	R48116 RAMP TO IR00280R		84.785	41.636619	-83.490817
		2 E	M-OREGON	I-INTERSECTION	MLUCMR04050**C	0.769	M04050 MUNDING	DR	84.785	41.636619	-83.490817
	21.394	1 E	M-OREGON	I-INTERSECTION	MLUCMR00239**C	0.422	M00239 GRASSER	ST	84.878	41.636561	-83.489045
	21.456	1 E	M-OREGON	I-INTERSECTION	MLUCMR00170**C	0.433	M00170 ANSONIA	ST	84.940	41.636573	-83.487848
	21.521	1 E	M-OREGON	I-INTERSECTION	MLUCMR02189**C	1.264	M02189 SWHEELING	ST	85.005	41.636582	-83.486587
	21.669	1 E	M-OREGON	I-INTERSECTION	PLUCMR82621**C	0.341	M82621 ST CHARLES HOSPITAL		85.153	41.636653	-83.483733
	21.740	1 E	M-OREGON	I-INTERSECTION	MLUCMR00247T*C	0.378	M00247T ISAAC STREET	DR	85.224	41.636745	-83.482386
	21.956	1 E	M-OREGON	I-INTERSECTION	MLUCMR04203**C	0.166	M04203 HARBOR	DR	85.440	41.636831	-83.478223
	22.112	1 E	M-OREGON	I-INTERSECTION	PLUCMR80927**N	0.000	M80927 KINGSTON COURT APARTME		85.596	41.636892	-83.475216
	22.119	1 E	M-OREGON	I-INTERSECTION	PLUCMR80927**C	0.000	M80927 KINGSTON COURT APARTME		85.603	41.636894	-83.475073
	22.623	1 E	M-OREGON	I-INTERSECTION	MLUCMR00174**C	0.161	M00174 ATHENS	RD	86.107	41.637091	-83.465367
	22.706	1 E	M-OREGON	I-INTERSECTION	PLUCMR80881**C	0.000	M80881 AMBERWOOD APARTMENTS		86.190	41.637121	-83.463767
	22.841	1 E	M-OREGON	I-INTERSECTION	MLUCMR00297**C	0.502	M00297 SCHMIDLIN	RD	86.325	41.637176	-83.461155
	23.531	1 E	M-OREGON	I-INTERSECTION	MLUCMR04063**C	0.997	M04063 SLALLENDORF	RD	87.015	41.637376	-83.447839

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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
SLUCSR00002**C	23.791 1	E	M-OREGON	I-INTERSECTION	PLUCMR82664**C	0.123	M82664 OREGON SENIOR LOFTS		87.275	41.637463	-83.442811
	24.274 1	E	M-OREGON	I-INTERSECTION	PLUCMR80901**N	0.260	M80901 REDWOOD APARTMENT NEIG		87.758	41.637647	-83.433482
	24.281 1	E	M-OREGON	I-INTERSECTION	PLUCMR80901**C	0.259	M80901 REDWOOD APARTMENT NEIG		87.765	41.637649	-83.433339
	24.541 1	E	M-OREGON	I-INTERSECTION	MLUCMR04010**C	1.292	M04010 SWYNN	RD	88.025	41.637748	-83.428325
	24.909 1	E	M-OREGON	I-INTERSECTION	MLUCMR00303**C	1.497	M00303 SSTADIUM	RD	88.393	41.637977	-83.421218
	25.265 1	E	M-OREGON	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		88.749	41.638102	-83.414350
	25.517 1	E	M-OREGON	I-INTERSECTION	MLUCMR00303**C	2.105	M00303 SSTADIUM	RD	89.001	41.638170	-83.409489
	2	E	M-OREGON	I-INTERSECTION	MLUCMR00303A*C	0.128	M00303A SSTADIUM	RD	89.001	41.638170	-83.409489
	26.275 1	E	M-OREGON	I-INTERSECTION	MLUCMR00194**C	1.002	M00194 BURY	RD	89.759	41.638173	-83.394852
	26.526 1	E	M-OREGON	I-INTERSECTION	MLUCMR00280**C	0.000	M00280 SNORDEN	RD	90.010	41.638173	-83.389999
	27.274 1	E	M-OREGON	C-CORPORATION LIMIT			LEAVE OREGON		90.758	41.638210	-83.375566
	27.281 1	E	M-OREGON	C-CORPORATION LIMIT			LEAVE OREGON		90.765	41.638211	-83.375431
	27.531 1	E	T-JERUSALEM	I-INTERSECTION	CLUCCR00202**C	1.239	C00202 SNORTH CURTICE	RD	91.015	41.638248	-83.370607
	27.960 1	E	T-JERUSALEM	M-MILEPOST			MILE POST = 028		91.444	41.638288	-83.362319
	28.539 1	E	T-JERUSALEM	I-INTERSECTION	CLUCCR00203**C	0.931	C00203 SCOUSINO	RD	92.023	41.638343	-83.351134
	28.970 1	E	T-JERUSALEM	M-MILEPOST			MILE POST = 029		92.454	41.638411	-83.342807
	29.541 1	E	T-JERUSALEM	I-INTERSECTION	CLUCCR00204**C	1.007	C00204 SDECANT	RD	93.025	41.638492	-83.331774
	29.972 1	E	T-JERUSALEM	M-MILEPOST			MILE POST = 030		93.456	41.638557	-83.323449
	30.553 1	E	T-JERUSALEM	I-INTERSECTION	CLUCCR00205**C	1.005	C00205 SYONDOTA	RD	94.037	41.638630	-83.312225
	31.033 1	E	T-JERUSALEM	M-MILEPOST			MILE POST = 031		94.517	41.638668	-83.302946
	31.053 1	E	T-JERUSALEM	I-INTERSECTION	CLUCCR00206**C	1.006	C00206 LYON	RD	94.537	41.638669	-83.302560
	31.563 1	E	T-JERUSALEM	I-INTERSECTION	CLUCCR00228**C	0.000	C00228 STEACHOUT	RD	95.047	41.638781	-83.292701
	31.781 1	E	T-JERUSALEM	G-BRIDGE			BRIDGE		95.265	41.638780	-83.288495
	31.930 1	E	T-JERUSALEM	I-INTERSECTION	TLUCTR01085**C	0.000	T01085 DONOVAN	RD	95.414	41.638763	-83.285621
	31.971 1	E	T-JERUSALEM	M-MILEPOST			MILE POST = 032		95.455	41.638757	-83.284828
	32.247 1	E	T-JERUSALEM	I-INTERSECTION	CLUCCR00208**C	1.104	C00208 ELLISTON	RD	95.731	41.638687	-83.279489
	32.573 1	E	T-JERUSALEM	I-INTERSECTION	CLUCCR00209**C	0.000	C00209 SHOWARD	RD	96.057	41.638603	-83.273184
	32.670 1	E	T-JERUSALEM	I-INTERSECTION	PLUCTR80090**C	0.061	T80090 CARILLION	RD	96.154	41.638610	-83.271302
	32.722 1	E	T-JERUSALEM	I-INTERSECTION	TLUCTR00658**C	0.068	T00658 REYNOLDS		96.206	41.638626	-83.270292
	32.771 1	E	T-JERUSALEM	I-INTERSECTION	TLUCTR00660**C	0.068	T00660 WATER	ST	96.255	41.638634	-83.269348
	32.824 1	E	T-JERUSALEM	I-INTERSECTION	TLUCTR00315**C	0.492	T00315 MAIN	ST	96.308	41.638654	-83.268324
	32.989 1	E	T-JERUSALEM	M-MILEPOST			MILE POST = 033		96.473	41.638686	-83.265142
	33.121 1	E	T-JERUSALEM	I-INTERSECTION	TLUCTR00211**C	0.000	T00211 BONO	RD	96.605	41.638250	-83.262685
	33.641 1	E	T-JERUSALEM	I-INTERSECTION	TLUCTR00185**C	0.000	T00185 VELER	RD	97.125	41.631536	-83.259802

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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
SLUCSR00002**C	33.641	2 E	T-JERUSALEM	I-INTERSECTION	CLUCCR00185**C	2.209	C00185 VELER	RD	97.125	41.631536	-83.259802
	33.944	1 E	T-JERUSALEM	M-MILEPOST			MILE POST = 034		97.428	41.627146	-83.259819
	34.236	1 E	T-JERUSALEM	I-INTERSECTION	TLUCTR00003**C	0.000	T00003 OTTAWA-LUCAS	RD	97.720	41.622914	-83.259829
		9 E	T-JERUSALEM	Z-END OF ROUTE	TLUCTR00003**C	0.000	ENTER OTT CO AT 0	RD	97.720	41.622914	-83.259829
SLUCSR00002*IC	0.000	1 E	M-TOLEDO	A-ROUTE BEGINNING	SLUCSR00002**C	18.614	BEGIN AT SR 00002R	ST	0.000	41.642113	-83.540385
		2 E	M-TOLEDO	I-INTERSECTION	SLUCSR00002**C	18.614	S00002R CLAYTON	ST	0.000	41.642113	-83.540385
		3 E	M-TOLEDO	I-INTERSECTION	SLUCSR00051**N	0.000	S00051R CLAYTON	ST	0.000	41.642113	-83.540385
	0.011	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00793**C	0.000	M00793 BROADWAY	ST	0.011	41.642218	-83.540236
		2 E	M-TOLEDO	I-INTERSECTION	SLUCSR00051**C	3.216	S00051R CLAYTON	ST	0.011	41.642218	-83.540236
		3 E	M-TOLEDO	I-INTERSECTION	SLUCSR00002**N	18.625	S00002R CLAYTON	ST	0.011	41.642218	-83.540236
		9 E	M-TOLEDO	Z-END OF ROUTE	SLUCSR00002**N	18.625	END AT SR 00002N	ST	0.011	41.642218	-83.540236
SLUCSR00025**C	0.000	1 N	M-MAUMEE	A-ROUTE BEGINNING			LEAVE WOO CO AT 23.239		23.239	41.557015	-83.650345
		2 N	M-MAUMEE	Y-BEGIN OVERLAP	SLUCUS00020**C	19.280	BEGIN OVERLAP	ST	23.239	41.557015	-83.650345
	0.615	1 N	M-MAUMEE	X-END OVERLAP	SLUCUS00020**C	18.665	END OVERLAP	ST	23.854	41.565121	-83.655103
		2 N	M-MAUMEE	Y-BEGIN OVERLAP	SLUCUS00024**C	16.198	BEGIN OVERLAP	ST	23.854	41.565121	-83.655103
	2.988	1 N	M-MAUMEE	X-END OVERLAP	SLUCUS00024**C	18.571	END OVERLAP	AVE	26.227	41.584719	-83.617888
		2 N	M-MAUMEE	I-INTERSECTION	SLUCUS00024**C	18.571	U00024R SDETROIT	AVE	26.227	41.584719	-83.617888
	3.014	1 N	M-TOLEDO	C-CORPORATION LIMIT			ENTER TOLEDO		26.253	41.584965	-83.617510
	3.207	1 N	M-TOLEDO	V-RAILROAD OVERPASS			ABANDONED R R		26.446	41.586851	-83.614763
	3.850	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR00942**C	0.898	M00942 COPLAND	BLVD	27.089	41.593677	-83.606485
	4.708	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR01956**C	0.445	M01956 SHERWOOD	DR	27.947	41.604623	-83.598622
	5.191	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR04020J*C	0.000	M04020J ANTHONY WAYNE	TRL	28.430	41.611112	-83.595515
	5.272	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR04020**C	3.776	M04020 GLENDALE	AVE	28.511	41.611945	-83.594414
	5.314	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR04020G*C	0.075	M04020G ANTHONY WAYNE	TRL	28.553	41.612353	-83.593813
		2 N	M-TOLEDO	I-INTERSECTION	MLUCMR04020H*C	0.000	M04020H ANTHONY WAYNE	TRL	28.553	41.612353	-83.593813
		3 N	M-TOLEDO	I-INTERSECTION	MLUCMR04020**C	3.818	M04020 GLENDALE	AVE	28.553	41.612353	-83.593813
	5.343	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR04020F*C	0.023	M04020F GLENDALE	AVE	28.582	41.612639	-83.593396
	5.772	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR01286A*C	0.000	M01286A HARVARD	BLVD	29.011	41.616822	-83.587265
	5.793	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR02234**N	0.000	M02234 WOODSDALE	AVE	29.032	41.617025	-83.586969
		2 N	M-TOLEDO	I-INTERSECTION	MLUCMR01286**N	0.349	M01286 HARVARD	BLVD	29.032	41.617025	-83.586969
	5.807	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR02234**C	0.000	M02234 WOODSDALE	AVE	29.046	41.617157	-83.586775
		2 N	M-TOLEDO	I-INTERSECTION	MLUCMR01286**C	0.351	M01286 HARVARD	BLVD	29.046	41.617157	-83.586775
		3 N	M-TOLEDO	I-INTERSECTION	PLUCBK80029**C	0.000	B80029 ANTHONY WAYNE TRL BIKE		29.046	41.617157	-83.586775

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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
SLUCSR00025**C	6.116	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR00636**C	0.326	M00636 AMHERST	DR	29.355	41.620168	-83.582357
	6.266	1	N	M-TOLEDO	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		29.505	41.621628	-83.580209
	6.386	1	N	M-TOLEDO	I-INTERSECTION	PLUCMR81579**N	0.000	M81579 HIPPO	WAY	29.625	41.622802	-83.578498
	6.396	1	N	M-TOLEDO	I-INTERSECTION	PLUCMR81579**C	0.000	M81579 HIPPO	WAY	29.635	41.622900	-83.578357
	7.209	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR01970**C	5.229	M01970 SOUTH	AVE	30.448	41.630832	-83.566736
	7.236	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR01970B*C	0.000	M01970B SOUTH	AVE	30.475	41.631094	-83.566346
	7.585	1	N	M-TOLEDO	I-INTERSECTION	SLUCSR00002**C	17.315	S00002R WESTERN	AVE	30.824	41.634515	-83.561383
	7.609	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR04666**C	0.000	M04666 ANTHONY WAYNE	TRL	30.848	41.634754	-83.561040
	7.937	1	N	M-TOLEDO	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		31.176	41.637990	-83.556390
	8.005	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR00899**C	0.029	M00899 CITY PARK	AVE	31.244	41.638669	-83.555435
	8.130	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48170**C	0.000	R48170 RAMP TO MR04023R		31.369	41.639899	-83.553702
	8.312	1	N	M-TOLEDO	U-UNDERPASS	MLUCMR00923**C		M00923 COLLINGWOOD	BLVD	31.551	41.641875	-83.551380
	8.392	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48166**C	0.000	R48166 RAMP TO IR00075R		31.631	41.642822	-83.550489
	8.394	1	N	M-TOLEDO	G-BRIDGE			BRIDGE		31.633	41.642844	-83.550464
	8.497	1	N	M-TOLEDO	O-OVERPASS	SLUCIR00075**C	1.960	I00075R		31.736	41.643978	-83.549174
	8.517	1	N	M-TOLEDO	O-OVERPASS			RAMP 2-6		31.756	41.644201	-83.548927
	8.548	1	N	M-TOLEDO	O-OVERPASS	SLUCIR00075**C	1.960	I00075R		31.787	41.644541	-83.548537
	8.620	1	N	M-TOLEDO	O-OVERPASS			NEBRASKA	AVE	31.859	41.645350	-83.547661
	8.834	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48167**C	0.758	R48167 RAMP FROM IR00075R		32.073	41.646955	-83.544329
		2	N	M-TOLEDO	I-INTERSECTION	MLUCMR01098**N	0.806	M01098 SERIE	ST	32.073	41.646955	-83.544329
	8.898	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR01098**C	0.780	M01098 SERIE	ST	32.137	41.647100	-83.543107
	8.949	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR01466**C	0.114	M01466 LAFAYETTE	ST	32.188	41.647538	-83.542314
	9.057	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR02339**C	0.831	M02339 WASHINGTON	ST	32.296	41.648847	-83.541184
	9.166	1	N	M-TOLEDO	I-INTERSECTION	SLUCSR00051**C	3.966	S00051R MONROE	ST	32.405	41.650174	-83.540062
	9.274	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR01399**C	1.085	M01399 JEFFERSON	AVE	32.513	41.651504	-83.538955
	9.379	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR01542**C	0.969	M01542 MADISON	AVE	32.618	41.652785	-83.537850
	9.483	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR00607**C	0.816	M00607 ADAMS	ST	32.722	41.654051	-83.536773
	9.567	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR01393**C	0.518	M01393 JACKSON	ST	32.806	41.655081	-83.535895
	9.586	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR01393**C	0.499	M01393 JACKSON	ST	32.825	41.655319	-83.535704
		2	N	M-TOLEDO	I-INTERSECTION	MLUCMR01393**N	0.501	M01393 JACKSON	ST	32.825	41.655319	-83.535704
	9.674	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR00701**C	0.000	M00701 BEECH	ST	32.913	41.656389	-83.534789
	9.733	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR04042**C	0.000	M04042 CONSTITUTION	AVE	32.972	41.657074	-83.534112
		2	N	M-TOLEDO	I-INTERSECTION	MLUCMR01722**C	0.217	M01722 ORANGE	ST	32.972	41.657074	-83.534112
	9.822	1	N	M-TOLEDO	I-INTERSECTION	SLUCSR00120**C	18.764	S00120R CHERRY	ST	33.061	41.657771	-83.532670

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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
SLUCSR00025**C	9.832	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR01098**C	1.714	M01098 NERIE	ST	33.071	41.657849	-83.532506
		2	N	M-TOLEDO	I-INTERSECTION	SLUCSR00120**N	18.766	S00120R CHERRY	ST	33.071	41.657849	-83.532506
	9.989	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR04080**C	0.000	M04080 NMICHIGAN	ST	33.228	41.659780	-83.534119
	10.036	1	N	M-TOLEDO	I-INTERSECTION	SLUCSR00120**N	18.561	S00120R CHERRY	ST	33.275	41.660354	-83.534601
		2	N	M-TOLEDO	I-INTERSECTION	SLUCSR00025*DN	0.000	S00025D SPIELBUSCH	AVE	33.275	41.660354	-83.534601
	10.306	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR01463**C	0.543	M01463 LAGRANGE	ST	33.545	41.663087	-83.530866
	10.823	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR04060**C	0.585	M04060 BUSH	ST	34.062	41.668154	-83.523525
	11.386	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48139**C	0.115	R48139 RAMP FROM SR00025N		34.625	41.674178	-83.516203
		2	N	M-TOLEDO	I-INTERSECTION	SLUCRA48140**C	0.000	R48140 RAMP TO IR00280N		34.625	41.674178	-83.516203
	11.400	1	N	M-TOLEDO	I-INTERSECTION	PLUCBK80083**C	1.019	B80083 BUCKEYE BASIN BEAUTIFI		34.639	41.674329	-83.516020
	11.422	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR04054**C	0.000	M04054 GREENBELT	PKWY	34.661	41.674564	-83.515736
	11.617	1	N	M-TOLEDO	O-OVERPASS	SLUCIR00280**C	4.590	I00280R		34.856	41.674523	-83.513037
	11.675	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48143**C	0.045	R48143 RAMP FROM MR04062R		34.914	41.673892	-83.513677
	11.887	1	N	M-TOLEDO	I-INTERSECTION	SLUCIR00280**C	4.704	I00280R I 280 N		35.126	41.676237	-83.515332
		9	N	M-TOLEDO	Z-END OF ROUTE	SLUCIR00280**C	4.704	END AT IR 00280R		35.126	41.676237	-83.515332
SLUCSR00025*DC	0.000	1	S	M-TOLEDO	A-ROUTE BEGINNING	SLUCSR00025**N	10.043	BEGIN AT SR 00025N	PKWY	0.000	41.660359	-83.534848
		2	S	M-TOLEDO	I-INTERSECTION	SLUCSR00025**N	10.043	S00025R GREENBELT	PKWY	0.000	41.660359	-83.534848
		3	S	M-TOLEDO	I-INTERSECTION	SLUCSR00120**C	18.553	S00120R CHERRY	ST	0.000	41.660359	-83.534848
	0.062	1	S	M-TOLEDO	I-INTERSECTION	MLUCMR02004**C	0.222	M02004 STATE	ST	0.062	41.659669	-83.535552
	0.129	1	S	M-TOLEDO	I-INTERSECTION	MLUCMR04042**C	0.085	M04042 CONSTITUTION	AVE	0.129	41.658767	-83.536043
		2	S	M-TOLEDO	I-INTERSECTION	MLUCMR04042**N	0.083	M04042 CONSTITUTION	AVE	0.129	41.658767	-83.536043
		3	S	M-TOLEDO	I-INTERSECTION	MLUCMR01971A*C	0.484	M01971A SOUTHARD	AVE	0.129	41.658767	-83.536043
	0.255	1	S	M-TOLEDO	I-INTERSECTION	MLUCMR01950**C	0.039	M01950 SHEPARD	ST	0.255	41.657053	-83.536908
	0.324	1	S	M-TOLEDO	I-INTERSECTION	MLUCMR00842**C	0.000	M00842 CANTON	ST	0.324	41.656185	-83.537517
		2	S	M-TOLEDO	I-INTERSECTION	MLUCMR01393**C	0.388	M01393 JACKSON	ST	0.324	41.656185	-83.537517
	0.427	1	S	M-TOLEDO	I-INTERSECTION	MLUCMR00607**C	0.701	M00607 ADAMS	ST	0.427	41.654951	-83.538643
	0.531	1	S	M-TOLEDO	I-INTERSECTION	MLUCMR01542**C	0.854	M01542 MADISON	AVE	0.531	41.653684	-83.539723
	0.636	1	S	M-TOLEDO	I-INTERSECTION	MLUCMR01399**C	0.971	M01399 JEFFERSON	AVE	0.636	41.652403	-83.540818
	0.744	1	S	M-TOLEDO	I-INTERSECTION	SLUCSR00051**C	4.081	S00051R MONROE	ST	0.744	41.651074	-83.541933
	0.853	1	S	M-TOLEDO	I-INTERSECTION	MLUCMR02339**C	0.716	M02339 WASHINGTON	ST	0.853	41.649741	-83.543058
	0.865	1	S	M-TOLEDO	I-INTERSECTION	MLUCMR01642**C	0.075	M01642 MOORISH	AVE	0.865	41.649589	-83.543185
	0.958	1	S	M-TOLEDO	I-INTERSECTION	SLUCSR00025**N	8.908	S00025R ANTHONY WAYNE	TRL	0.958	41.648455	-83.544133
		2	S	M-TOLEDO	I-INTERSECTION	MLUCMR01466**C	0.000	M01466 LAFAYETTE	ST	0.958	41.648455	-83.544133
		3	S	M-TOLEDO	I-INTERSECTION	MLUCMR00666**C	3.693	M00666 AVONDALE	AVE	0.958	41.648455	-83.544133

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SLUCSR00025*DC	0.958	9 S	M-TOLEDO	Z-END OF ROUTE	SLUCSR00025**N	8.908	END AT SR 00025N	TRL	0.958	41.648455	-83.544133
SLUCSR00051**C	0.000	1 W	M-OREGON	A-ROUTE BEGINNING			LEAVE WOO CO AT 5.128		17.800	41.618254	-83.489122
	0.027	1 W	M-OREGON	I-INTERSECTION	MLUCMR00279**C	0.037	M00279 NORCROSS	DR	17.827	41.618512	-83.489504
	0.094	1 W	M-OREGON	I-INTERSECTION	MLUCMR00233**C	0.174	M00233 GLENROSS	BLVD	17.894	41.619149	-83.490487
	0.172	1 W	M-OREGON	I-INTERSECTION	MLUCMR00240A*C	0.106	M00240A GROLL	DR	17.972	41.619890	-83.491635
	0.281	1 W	M-OREGON	I-INTERSECTION	MLUCMR04016**C	0.180	M04016 DROUILLARD	RD	18.081	41.620927	-83.493230
		2 W	M-OREGON	I-INTERSECTION	MLUCMR00293**C	0.000	M00293 RESWICK	DR	18.081	41.620927	-83.493230
	0.402	1 W	M-OREGON	I-INTERSECTION	MLUCMR04047**C	1.960	M04047 OAKDALE	AVE	18.202	41.622069	-83.495010
		2 W	M-OREGON	I-INTERSECTION	MLUCMR00190**C	0.000	M00190 BROWN	RD	18.202	41.622069	-83.495010
	0.446	1 W	M-OREGON	V-RAILROAD OVERPASS			CSX R R		18.246	41.622484	-83.495654
	0.562	1 W	M-OREGON	I-INTERSECTION	MLUCMR00314**C	0.000	M00314 TOWERS	RD	18.362	41.623586	-83.497344
	0.578	1 W	M-OREGON	I-INTERSECTION	MLUCMR00314A*C	0.000	M00314A TOWERS	RD	18.378	41.623739	-83.497582
	0.675	1 W	M-OREGON	I-INTERSECTION	MLUCMR04043**C	0.174	M04043 SUNSHINE	ST	18.475	41.624656	-83.499004
	0.757	1 W	M-OREGON	I-INTERSECTION	MLUCMR00183M*C	0.063	M00183M BETHANY	AVE	18.557	41.625427	-83.500197
	0.801	1 W	M-OREGON	I-INTERSECTION	MLUCMR00232**C	0.176	M00232 GARNER	AVE	18.601	41.625846	-83.500845
	0.860	1 W	M-OREGON	I-INTERSECTION	MLUCMR00265A*C	0.000	M00265A MAGINNIS	RD	18.660	41.626402	-83.501707
	0.880	1 W	M-OREGON	I-INTERSECTION	MLUCMR00265**C	0.116	M00265 MAGINNIS	RD	18.680	41.626589	-83.501995
	0.963	1 W	M-OREGON	I-INTERSECTION	MLUCMR00287A*C	0.000	M00287A PICKLE	RD	18.763	41.627373	-83.503208
	0.984	1 W	M-OREGON	I-INTERSECTION	MLUCMR00287**C	0.000	M00287 PICKLE	RD	18.784	41.627574	-83.503518
	1.133	3 W	M-TOLEDO	R-RAILROAD AT GRADE			NORFOLK SOUTHERN SPUR R R		18.933	41.628979	-83.505694
	1.142	1 W	M-TOLEDO	C-CORPORATION LIMIT			ENTER TOLEDO		18.942	41.629063	-83.505826
	1.220	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01341**C	0.534	M01341 HOLMES	ST	19.020	41.629756	-83.507011
	1.367	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01305**C	0.118	M01305 HAZELWOOD	ST	19.167	41.631052	-83.509253
	1.411	1 W	M-TOLEDO	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		19.211	41.631440	-83.509930
	1.526	1 W	M-TOLEDO	I-INTERSECTION	PLUCBK80068**C	0.000	B80068 NAVARRE PARK BIKE PATH		19.326	41.632433	-83.511722
		2 W	M-TOLEDO	I-INTERSECTION	MLUCMR02113**C	0.236	M02113 VARLAND	AVE	19.326	41.632433	-83.511722
	1.581	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01041**C	0.680	M01041 EARL	ST	19.381	41.632907	-83.512582
	1.641	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01541**C	0.125	M01541 MADELEINE	ST	19.441	41.633434	-83.513507
	1.677	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02203**C	0.266	M02203 WILLARD	ST	19.477	41.633746	-83.514056
	1.779	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01044**C	1.189	M01044 EAST BROADWAY	ST	19.579	41.634646	-83.515618
	1.855	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01157**C	0.351	M01157 FORSYTHE	ST	19.655	41.635314	-83.516776
	1.939	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR00728**C	0.283	M00728 BERRY	ST	19.739	41.636049	-83.518061
	1.959	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01669**C	0.618	M01669 NAVARRE	AVE	19.759	41.636223	-83.518365

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SLUCSR00051**C	1.959	2 W	M-TOLEDO	I-INTERSECTION	SLUCSR00002**C	19.875	S00002R WOODVILLE	RD	19.759	41.636223	-83.518365
		3 W	M-TOLEDO	Y-BEGIN OVERLAP	SLUCSR00002**C	19.875	BEGIN OVERLAP	AVE	19.759	41.636223	-83.518365
	2.416	1 W	M-TOLEDO	X-END OVERLAP	SLUCSR00002**C	19.418	END OVERLAP	RD	20.216	41.640231	-83.525391
		2 W	M-TOLEDO	Y-BEGIN OVERLAP	SLUCSR00002**N	19.425	BEGIN OVERLAP	RD	20.216	41.640231	-83.525391
	3.216	1 W	M-TOLEDO	X-END OVERLAP	SLUCSR00002**N	18.625	END OVERLAP	ST	21.016	41.642218	-83.540236
		2 W	M-TOLEDO	I-INTERSECTION	SLUCSR00002**N	18.625	S00002R CLAYTON	ST	21.016	41.642218	-83.540236
		3 W	M-TOLEDO	I-INTERSECTION	SLUCSR00002*IC	0.011	S00002I BROADWAY	ST	21.016	41.642218	-83.540236
		4 W	M-TOLEDO	I-INTERSECTION	MLUCMR00793**C	0.000	M00793 BROADWAY	ST	21.016	41.642218	-83.540236
	3.257	1 W	M-TOLEDO	I-INTERSECTION	CLUCCR01980**C	8.560	C01980 NSUMMIT	ST	21.057	41.642653	-83.540767
		2 W	M-TOLEDO	I-INTERSECTION	MLUCMR00909**C	0.000	M00909 CLAYTON	ST	21.057	41.642653	-83.540767
	3.325	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR00974**C	0.075	M00974 OLIVER	ST	21.125	41.643494	-83.540067
	3.335	1 W	M-TOLEDO	G-BRIDGE			BRIDGE		21.135	41.643616	-83.539963
	3.426	1 W	M-TOLEDO	I-INTERSECTION	PLUCMR82143**C	0.000	M82143 SWAN CREEK APARTMENTS		21.226	41.644725	-83.539020
	3.502	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01466**C	0.361	M01466 LAFAYETTE	ST	21.302	41.645653	-83.538239
		2 W	M-TOLEDO	I-INTERSECTION	PLUCMR82143**C	0.093	M82143 SWAN CREEK APARTMENTS		21.302	41.645653	-83.538239
	3.607	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02339**C	1.083	M02339 WASHINGTON	ST	21.407	41.646884	-83.537062
	3.663	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01783**C	0.062	M01783 PERRY	ST	21.463	41.647586	-83.536583
	3.718	1 W	M-TOLEDO	I-INTERSECTION	SLUCSR00065**C	3.671	S00065R NSUMMIT	ST	21.518	41.648261	-83.536027
		2 W	M-TOLEDO	I-INTERSECTION	MLUCMR01637**C	0.251	M01637 OWENS CORNING	PKWY	21.518	41.648261	-83.536027
	3.778	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01989**C	0.946	M01989 NST CLAIR	ST	21.578	41.648729	-83.537013
	3.840	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02029**C	0.267	M02029 SSUPERIOR	ST	21.640	41.649217	-83.538018
	3.903	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01366**C	0.318	M01366 NHURON	ST	21.703	41.649701	-83.539034
	3.966	1 W	M-TOLEDO	I-INTERSECTION	SLUCSR00025**C	9.166	S00025R NERIE	ST	21.766	41.650174	-83.540062
	4.027	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01720**C	0.214	M01720 NONTARIO	ST	21.827	41.650653	-83.541056
	4.081	1 W	M-TOLEDO	I-INTERSECTION	SLUCSR00025*DC	0.744	S00025D NMICHIGAN	ST	21.881	41.651074	-83.541933
	4.132	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02049**C	0.109	M02049 10	ST	21.932	41.651478	-83.542753
	4.183	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01069**C	0.370	M01069 N11	ST	21.983	41.651870	-83.543577
	4.234	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02090**C	0.109	M02090 12	ST	22.034	41.652261	-83.544407
	4.286	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02058**C	0.329	M02058 13	ST	22.086	41.652641	-83.545236
	4.337	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01161**C	0.109	M01161 14	ST	22.137	41.653037	-83.546058
	4.389	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01136**C	0.337	M01136 N15	ST	22.189	41.653432	-83.546881
	4.439	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01962**C	0.108	M01962 16	ST	22.239	41.653821	-83.547705
	4.489	1 W	M-TOLEDO	I-INTERSECTION	SLUCSR00246**C	6.065	S00246R 17	ST	22.289	41.654214	-83.548522
		2 W	M-TOLEDO	I-INTERSECTION	MLUCMR04022**C	0.000	M04022 17	ST	22.289	41.654214	-83.548522

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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
SLUCSR00051**C	4.540	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01063**C	0.000	M01063 18	ST	22.340	41.654610	-83.549347
	4.593	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01681**C	0.108	M01681 19	ST	22.393	41.654998	-83.550174
	4.643	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02091**C	0.000	M02091 20	ST	22.443	41.655391	-83.550998
	4.694	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02092**C	0.108	M02092 21	ST	22.494	41.655784	-83.551820
	4.794	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02093**C	0.007	M02093 22	ST	22.594	41.656602	-83.553411
	4.858	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR04023C*C	0.026	M04023C COLLINGWOOD	BLVD	22.658	41.657057	-83.554477
	4.884	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02095**C	0.000	M02095 23	ST	22.684	41.657254	-83.554908
		2 W	M-TOLEDO	I-INTERSECTION	MLUCMR01708**N	2.277	M01708 OAKWOOD	AVE	22.684	41.657254	-83.554908
		3 W	M-TOLEDO	I-INTERSECTION	MLUCMR04023**C	1.346	M04023 COLLINGWOOD	BLVD	22.684	41.657254	-83.554908
	4.926	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01708B*C	0.045	M01708B OAKWOOD	AVE	22.726	41.657588	-83.555593
	5.026	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01757**C	0.000	M01757 PARKWOOD	AVE	22.826	41.658362	-83.557213
	5.144	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01928**C	0.000	M01928 SCOTTWOOD	AVE	22.944	41.659278	-83.559114
	5.236	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01868**C	0.000	M01868 ROBINWOOD	AVE	23.036	41.659979	-83.560578
	5.303	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01221**C	0.154	M01221 GLENWOOD	AVE	23.103	41.660500	-83.561674
	5.330	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01221**C	0.181	M01221 GLENWOOD	AVE	23.130	41.660705	-83.562108
	5.412	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01558**C	0.000	M01558 MAPLEWOOD	AVE	23.212	41.661338	-83.563439
	5.429	1 W	M-TOLEDO	U-UNDERPASS	SLUCIR00075**C	3.490	I00075R		23.229	41.661471	-83.563715
	5.480	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR04077**N	0.613	M04077 LAWRENCE	AVE	23.280	41.661869	-83.564544
		2 W	M-TOLEDO	I-INTERSECTION	MLUCMR04077**C	0.614	M04077 LAWRENCE	AVE	23.280	41.661869	-83.564544
	5.504	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR04077B*C	0.033	M04077B LAWRENCE	AVE	23.304	41.662052	-83.564933
	5.541	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR04513**C	0.000	M04513 TRYON	LN	23.341	41.662335	-83.565534
	5.666	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01353**C	0.287	M01353 HORACE	ST	23.466	41.663305	-83.567572
	5.678	1 W	M-TOLEDO	I-INTERSECTION	CLUCCR00022F*C	0.075	C00022F WBANCROFT	ST	23.478	41.663396	-83.567761
		2 W	M-TOLEDO	I-INTERSECTION	CLUCCR00022A*C	0.000	C00022A WBANCROFT	ST	23.478	41.663396	-83.567761
	5.717	1 W	M-TOLEDO	I-INTERSECTION	CLUCCR00022**C	16.066	C00022 WBANCROFT	ST	23.517	41.663693	-83.568396
	5.811	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR04670**C	0.000	M04670 NDETROIT	AVE	23.611	41.664415	-83.569926
	5.834	1 W	M-TOLEDO	I-INTERSECTION	SLUCUS00024**C	24.805	U00024R NDETROIT	AVE	23.634	41.664591	-83.570301
	5.852	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR04669**C	0.030	M04669 NDETROIT	AVE	23.652	41.664731	-83.570602
	5.978	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR00668P*C	0.065	M00668P BACHELOR	LN	23.778	41.665714	-83.572662
	6.038	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01965**C	1.165	M01965 SMEAD	AVE	23.838	41.666183	-83.573646
	6.111	1 W	M-TOLEDO	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		23.911	41.666780	-83.574781
	6.173	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR00615**C	0.288	M00615 ALBION	ST	23.973	41.667224	-83.575823
	6.215	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR00846**C	0.000	M00846 CARDINAL	ST	24.015	41.667553	-83.576504
	6.310	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02082**C	0.000	M02082 TROWBRIDGE	DR	24.110	41.668283	-83.578052

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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
SLUCSR00051**C	6.378	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01730**C	0.625	M01730 OTTAWA	DR	24.178	41.668813	-83.579171
		2 W	M-TOLEDO	I-INTERSECTION	MLUCMR00661**C	0.479	M00661 AUBURN	AVE	24.178	41.668813	-83.579171
	6.464	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01188**C	0.000	M01188 GASSER	ST	24.264	41.669483	-83.580574
	6.555	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01756**C	0.000	M01756 PARKVIEW	AVE	24.355	41.670192	-83.582060
	6.596	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01885**C	0.496	M01885 ROSEDALE	AVE	24.396	41.670509	-83.582731
	6.602	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01885**C	0.502	M01885 ROSEDALE	AVE	24.402	41.670557	-83.582829
	6.685	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01973B*C	0.280	M01973B SOUTH COVE	BLVD	24.485	41.671205	-83.584185
	6.692	1 W	M-TOLEDO	I-INTERSECTION	PLUCBK80045**C	0.319	B80045 OVERLAND TRAIL		24.492	41.671285	-83.584277
	6.695	1 W	M-TOLEDO	G-BRIDGE			BRIDGE		24.495	41.671313	-83.584322
	6.861	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01684**C	0.580	M01684 NORTH COVE	BLVD	24.661	41.672565	-83.587049
	6.928	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01379**C	0.000	M01379 INWOOD	DR	24.728	41.673081	-83.588134
	6.976	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02101**C	1.580	M02101 UPTON	AVE	24.776	41.673455	-83.588921
		2 W	M-TOLEDO	I-INTERSECTION	MLUCMR00895**C	1.903	M00895 CHRISTIE	ST	24.776	41.673455	-83.588921
	6.993	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02101C*C	0.000	M02101C UPTON	AVE	24.793	41.673588	-83.589201
	7.055	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR00806**C	0.000	M00806 BRYN MAWR	DR	24.855	41.674067	-83.590207
	7.085	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01335**C	0.130	M01335 HOEHLER	DR	24.885	41.674298	-83.590692
	7.112	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01342**C	0.000	M01342 HOLYOKE	DR	24.912	41.674510	-83.591136
	7.163	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02221**C	0.107	M02221 WINSTED	DR	24.963	41.674909	-83.591975
	7.191	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01709A*C	0.033	M01709A PROMEDICA	PKWY	24.991	41.675129	-83.592437
	7.224	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01709**C	0.206	M01709 PROMEDICA	PKWY	25.024	41.675383	-83.592974
	7.236	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01709**N	0.207	M01709 PROMEDICA	PKWY	25.036	41.675477	-83.593170
	7.259	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01709B*C	0.000	M01709B PROMEDICA	PKWY	25.059	41.675652	-83.593537
	7.390	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01022**C	0.006	M01022 DORIS	AVE	25.190	41.676699	-83.595631
	7.444	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01624**C	0.456	M01624 MIDWOOD	AVE	25.244	41.677084	-83.596527
	7.464	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR04667**C	0.000	M04667 WCENTRAL	AVE	25.264	41.677231	-83.596815
	7.524	1 W	M-TOLEDO	I-INTERSECTION	SLUCSR00120**C	14.604	S00120R WCENTRAL	AVE	25.324	41.677713	-83.597776
	7.546	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01690**C	0.502	M01690 NORTHWOOD	AVE	25.346	41.677916	-83.598101
	7.562	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR04678**C	0.000	M04678 WCENTRAL	AVE	25.362	41.677998	-83.598374
	7.589	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01583**C	0.000	M01583 MATSON	ST	25.389	41.678196	-83.598824
	7.663	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR00619**C	0.575	M00619 ALGONQUIN	PKWY	25.463	41.678752	-83.600039
	7.723	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01602**C	0.080	M01602 MEADOWBROOK	CT	25.523	41.679218	-83.601027
	7.784	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01952**C	0.648	M01952 SHERBROOKE	RD	25.584	41.679692	-83.602024
	7.822	1 W	M-TOLEDO	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		25.622	41.679989	-83.602634
	7.824	1 W	M-TOLEDO	I-INTERSECTION	PLUCBK80095**C	1.348	B80095 CHESSIE CIRCLE TRAIL		25.624	41.680004	-83.602666

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SLUCSR00051**C	7.860	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR00707**C	0.150	M00707 BELLEVUE	RD	25.660	41.680281	-83.603258
	7.917	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR04019**C	1.996	M04019 DOUGLAS	RD	25.717	41.680723	-83.604187
	7.970	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01278**C	0.000	M01278 HARLEY	RD	25.770	41.681139	-83.605056
	8.021	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02245**C	0.000	M02245 WYCKLIFFE	PKWY	25.821	41.681533	-83.605883
	8.030	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02245**N	0.000	M02245 WYCKLIFFE	PKWY	25.830	41.681602	-83.606027
	8.051	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01291**C	0.409	M01291 HAUGHTON	DR	25.851	41.681762	-83.606366
	8.106	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01899**C	0.000	M01899 RUSHLAND	AVE	25.906	41.682188	-83.607263
	8.118	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02169**C	0.329	M02169 WENDOVER	DR	25.918	41.682278	-83.607454
	8.182	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01586**C	0.000	M01586 MAXWELL	RD	25.982	41.682774	-83.608498
	8.255	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02230**C	0.000	M02230 WOODMONT	RD	26.055	41.683338	-83.609681
	8.315	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR00766**C	0.000	M00766 BOWEN	RD	26.115	41.683803	-83.610668
	8.342	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR00618**C	0.592	M00618 ALDRINGHAM	RD	26.142	41.684013	-83.611111
	8.376	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01240**C	0.000	M01240 GRANTLEY	RD	26.176	41.684273	-83.611661
	8.416	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR00881**C	1.492	M00881 CHELTENHAM	RD	26.216	41.684584	-83.612319
	8.434	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01187**C	0.000	M01187 GARRISON	RD	26.234	41.684720	-83.612609
	8.473	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR00852**C	0.728	M00852 CARSKADDON	AVE	26.273	41.685019	-83.613240
	8.511	1 W	M-TOLEDO	U-UNDERPASS	SLUCIR00475**C	13.980	I00475R		26.311	41.685344	-83.613812
	8.579	1 W	M-TOLEDO	I-INTERSECTION	SLUCRA48047**C	0.339	R48047 RAMP FROM IR00475N		26.379	41.685868	-83.614932
	8.705	1 W	M-TOLEDO	I-INTERSECTION	SLUCRA48046**C	0.000	R48046 RAMP TO IR00475N		26.505	41.686803	-83.617002
	8.732	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02000**C	0.000	M02000 STANNARD	DR	26.532	41.687009	-83.617435
	8.797	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01930**C	0.000	M01930 SECKINGER	DR	26.597	41.687510	-83.618490
	8.851	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01878**C	0.000	M01878 ROHR	DR	26.651	41.687928	-83.619371
	8.946	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR00960**C	0.000	M00960 CRARY	DR	26.746	41.688654	-83.620929
	9.024	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02129**C	0.000	M02129 VOGEL	DR	26.824	41.689295	-83.622153
	9.057	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01932F*C	0.027	M01932F SECOR	RD	26.857	41.689498	-83.622703
	9.084	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01932**C	3.120	M01932 SECOR	RD	26.884	41.689701	-83.623145
		2 W	M-TOLEDO	I-INTERSECTION	MLUCMR01932**N	3.120	M01932 SECOR	RD	26.884	41.689701	-83.623145
	9.108	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01932G*C	0.000	M01932G SECOR	RD	26.908	41.689884	-83.623539
	9.217	1 W	M-TOLEDO	I-INTERSECTION	PLUCMR82037**C	0.049	M82037 SISTERS OF NOTRE DAME		27.017	41.690723	-83.625327
	9.223	1 W	M-TOLEDO	I-INTERSECTION	PLUCMR82037**N	0.050	M82037 SISTERS OF NOTRE DAME		27.023	41.690766	-83.625418
	9.297	1 W	M-TOLEDO	I-INTERSECTION	CLUCCR00005B*C	0.000	C00005B WSYLVANIA	AVE	27.097	41.691335	-83.626631
	9.339	1 W	M-TOLEDO	I-INTERSECTION	CLUCCR00005**C	13.064	C00005 WSYLVANIA	AVE	27.139	41.691663	-83.627311
	9.385	1 W	M-TOLEDO	I-INTERSECTION	CLUCCR00005C*C	0.031	C00005C WSYLVANIA	AVE	27.185	41.692000	-83.628070
		2 W	M-TOLEDO	I-INTERSECTION	CLUCCR00005A*C	0.000	C00005A WSYLVANIA	AVE	27.185	41.692000	-83.628070

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SLUCSR00051**C	9.458	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02206A*C	0.000	M02206A WILLIS	BLVD	27.258	41.692571	-83.629252
	9.471	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR02206A*N	0.000	M02206A WILLIS	BLVD	27.271	41.692673	-83.629462
	9.686	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01287**C	0.202	M01287 HARVEST	LN	27.486	41.694339	-83.632976
	9.763	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01530A*C	0.000	M01530A LUANN	AVE	27.563	41.694935	-83.634236
	9.850	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR00770B*C	0.000	M00770B BOYDSON	DR	27.650	41.695611	-83.635647
	9.908	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01665B*C	0.000	M01665B NAOMI	DR	27.708	41.696056	-83.636593
	9.939	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01895**C	0.345	M01895 ROYER	RD	27.739	41.696289	-83.637104
	10.007	1 W	M-TOLEDO	I-INTERSECTION	PLUCMR82407**N	0.045	M82407 FRANKLIN PARK MALL		27.807	41.696791	-83.638225
		2 W	M-TOLEDO	I-INTERSECTION	PLUCMR82407**C	0.047	M82407 FRANKLIN PARK MALL		27.807	41.696791	-83.638225
	10.111	1 W	M-TOLEDO	I-INTERSECTION	PLUCMR82409**C	0.051	M82409 FRANKLIN PARK MALL		27.911	41.697432	-83.640012
	10.117	1 W	M-TOLEDO	I-INTERSECTION	PLUCMR82409**N	0.054	M82409 FRANKLIN PARK MALL		27.917	41.697468	-83.640117
	10.398	1 W	M-TOLEDO	I-INTERSECTION	CLUCCR00083**C	4.356	C00083 TALMADGE	RD	28.198	41.699267	-83.644969
	10.423	1 W	M-TOLEDO	I-INTERSECTION	CLUCCR00083A*C	0.000	C00083A TALMADGE	RD	28.223	41.699423	-83.645410
	10.493	1 W	M-TOLEDO	C-CORPORATION LIMIT			LEAVE TOLEDO		28.293	41.699797	-83.646662
	10.518	1 W	T-SYLVANIA	I-INTERSECTION	PLUCTR80052**C	0.409	T80052 BEVERLY HILLS SHOPPING		28.318	41.699937	-83.647100
	10.723	1 W	T-SYLVANIA	I-INTERSECTION	PLUCTR80052**C	0.000	T80052 BEVERLY HILLS SHOPPING		28.523	41.701186	-83.650691
	10.818	1 W	T-SYLVANIA	I-INTERSECTION	PLUCTR80054**C	0.164	T80054 SHOPS AT FRANKLIN PLAC		28.618	41.701773	-83.652359
	10.826	1 W	T-SYLVANIA	I-INTERSECTION	PLUCTR80054**N	0.163	T80054 SHOPS AT FRANKLIN PLAC		28.626	41.701821	-83.652494
	10.989	1 W	M-TOLEDO	I-INTERSECTION	MLUCMR01143A*C	0.000	M01143A FLANDERS	RD	28.789	41.702821	-83.655340
		2 W	M-TOLEDO	C-CORPORATION LIMIT			ENTER TOLEDO		28.789	41.702821	-83.655340
	11.059	1 W	M-TOLEDO	I-INTERSECTION	TLUCTR01876**C	0.900	T01876 NANTUCKET	DR	28.859	41.703253	-83.656563
		2 W	M-TOLEDO	I-INTERSECTION	MLUCMR02004A*C	0.000	M02004A STATESVILLE	DR	28.859	41.703253	-83.656563
	11.144	1 W	M-TOLEDO	I-INTERSECTION	PLUCMR81754**C	0.185	M81754 MONROE STREET MARKET S		28.944	41.703773	-83.658054
	11.176	1 W	T-SYLVANIA	I-INTERSECTION	PLUCMR81301**C	0.000	M81301 CHATEAU MONROE APARTME		28.976	41.703967	-83.658618
		2 W	M-TOLEDO	C-CORPORATION LIMIT			LEAVE TOLEDO		28.976	41.703967	-83.658618
	11.189	1 W	T-SYLVANIA	I-INTERSECTION	TLUCTR01463**C	0.521	T01463 SADALIA	RD	28.989	41.704046	-83.658843
	11.269	1 W	T-SYLVANIA	I-INTERSECTION	TLUCTR01299**C	0.629	T01299 VINEYARD	RD	29.069	41.704530	-83.660239
	11.300	1 W	M-TOLEDO	C-CORPORATION LIMIT			LEAVE TOLEDO		29.100	41.704717	-83.660788
	11.318	1 W	T-SYLVANIA	I-INTERSECTION	TLUCTR00698**C	0.037	T00698 COLGATE	RD	29.118	41.704826	-83.661107
	11.344	1 W	T-SYLVANIA	I-INTERSECTION	CLUCCR00010**C	0.000	C00010 WLASKEY	RD	29.144	41.704979	-83.661555
	11.537	1 W	T-SYLVANIA	I-INTERSECTION	CLUCCR00079A*C	0.023	C00079A WHITEFORD	RD	29.337	41.706154	-83.664942
	11.558	1 W	T-SYLVANIA	I-INTERSECTION	CLUCCR00079**C	1.056	C00079 WHITEFORD	RD	29.358	41.706274	-83.665309
	11.598	1 W	M-SYLVANIA	C-CORPORATION LIMIT			ENTER SYLVANIA		29.398	41.706510	-83.666015
	11.655	1 W	M-SYLVANIA	C-CORPORATION LIMIT			ENTER SYLVANIA		29.455	41.706840	-83.667027

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SLUCSR00051**C	11.760	1 W	M-SYLVANIA	I-INTERSECTION	TLUCTR01034**C	0.557	T01034 SKELLY	RD	29.560	41.707455	-83.668887
	11.837	1 W	M-SYLVANIA	I-INTERSECTION	MLUCMR00492**C	0.000	M00492 SILVERTOWN	DR	29.637	41.707892	-83.670247
	12.024	1 W	T-SYLVANIA	I-INTERSECTION	PLUCMR81073**C	0.073	M81073 VERSAILLES IN THE WOOD		29.824	41.708852	-83.673627
		2 W	M-SYLVANIA	C-CORPORATION LIMIT			ENTER SYLVANIA		29.824	41.708852	-83.673627
	12.081	1 W	M-SYLVANIA	I-INTERSECTION	PLUCMR81072**C	0.184	M81072 VERSAILLES IN THE WOOD		29.881	41.709135	-83.674654
		2 W	M-SYLVANIA	I-INTERSECTION	MLUCMR00400**C	0.000	M00400 BENTBROOK	RD	29.881	41.709135	-83.674654
	12.099	1 W	M-SYLVANIA	C-CORPORATION LIMIT			LEAVE SYLVANIA		29.899	41.709225	-83.674988
	12.115	1 W	T-SYLVANIA	I-INTERSECTION	PLUCTR80132**C	0.164	T80132 COREY	CV	29.915	41.709304	-83.675284
	12.167	1 W	T-SYLVANIA	I-INTERSECTION	PLUCTR80132**C	0.000	T80132 COREY	CV	29.967	41.709559	-83.676233
	12.175	1 W	M-SYLVANIA	C-CORPORATION LIMIT			ENTER SYLVANIA		29.975	41.709600	-83.676377
	12.216	1 W	M-SYLVANIA	I-INTERSECTION	PLUCMR82553**C	0.000	M82553 PROMEDICA HEALTH AND W		30.016	41.709809	-83.677115
	12.225	1 W	M-SYLVANIA	I-INTERSECTION	PLUCMR82553**N	0.000	M82553 PROMEDICA HEALTH AND W		30.025	41.709855	-83.677276
	12.305	1 W	M-SYLVANIA	I-INTERSECTION	TLUCTR00062A*C	0.023	T00062A COREY	RD	30.105	41.710315	-83.678704
	12.327	1 W	M-SYLVANIA	I-INTERSECTION	TLUCTR00062**C	2.737	T00062 COREY	RD	30.127	41.710459	-83.679072
		2 W	M-SYLVANIA	I-INTERSECTION	PLUCMR81001**C	0.000	M81001 COUNTRY SQUARE OFFICE		30.127	41.710459	-83.679072
		3 W	M-SYLVANIA	I-INTERSECTION	PLUCMR81001**C	0.379	M81001 COUNTRY SQUARE OFFICE		30.127	41.710459	-83.679072
	12.700	1 W	M-SYLVANIA	I-INTERSECTION	PLUCBK80103**C	1.040	B80103 RIVER TRAIL		30.500	41.714104	-83.684366
	12.723	1 W	M-SYLVANIA	I-INTERSECTION	SLUCRA48058**C	0.000	R48058 RAMP TO US00023R		30.523	41.714324	-83.684715
		2 W	M-SYLVANIA	I-INTERSECTION	SLUCSR00184**C	0.448	S00184R ACRES	RD	30.523	41.714324	-83.684715
	12.813	1 W	M-SYLVANIA	I-INTERSECTION	SLUCSR00051*IC	0.213	S00051I MONROE	ST	30.613	41.715193	-83.686005
		2 W	M-SYLVANIA	I-INTERSECTION	CLUCCR00004**C	10.247	C00004 WALEXIS	RD	30.613	41.715193	-83.686005
	12.821	1 W	M-SYLVANIA	I-INTERSECTION	CLUCCR00004**N	10.247	C00004 WALEXIS	RD	30.621	41.715265	-83.686117
	12.892	1 W	M-SYLVANIA	I-INTERSECTION	SLUCSR00051*IN	0.135	S00051I MONROE	ST	30.692	41.715240	-83.687478
	13.227	1 W	M-SYLVANIA	I-INTERSECTION	SLUCUS00023**C	12.216	U00023R US 23 N		31.027	41.719971	-83.688399
		9 W	M-SYLVANIA	Z-END OF ROUTE	SLUCUS00023**C	12.216	END AT US 00023R		31.027	41.719971	-83.688399
SLUCSR00051*IC	0.000	1 E	M-SYLVANIA	A-ROUTE BEGINNING	SLUCSR00051**N	12.892	BEGIN AT SR 00051N		0.000	41.715242	-83.690091
		2 E	M-SYLVANIA	I-INTERSECTION	MLUCMR00440**C	0.000	M00440 GLASGOW	RD	0.000	41.715242	-83.690091
		3 E	M-SYLVANIA	I-INTERSECTION	SLUCSR00051**N	12.892	S00051R US 23 S TO MONROE ST		0.000	41.715242	-83.690091
		4 E	M-SYLVANIA	I-INTERSECTION	SLUCSR00184**N	0.481	S00184R MONROE ST TO US 23 S		0.000	41.715242	-83.690091
		5 E	M-SYLVANIA	I-INTERSECTION	CLUCCR00004**C	10.034	C00004 MONROE	ST	0.000	41.715242	-83.690091
	0.140	1 E	M-SYLVANIA	I-INTERSECTION	SLUCSR00051**N	12.877	S00051R MONROE	ST	0.140	41.715148	-83.687401
	0.213	1 E	M-SYLVANIA	I-INTERSECTION	CLUCCR00004**C	10.247	C00004 WALEXIS	RD	0.213	41.715193	-83.686005
		2 E	M-SYLVANIA	I-INTERSECTION	SLUCSR00051**C	12.813	S00051R MONROE	ST	0.213	41.715193	-83.686005
		9 E	M-SYLVANIA	Z-END OF ROUTE	SLUCSR00051**C	12.813	END AT SR 00051R	ST	0.213	41.715193	-83.686005

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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
SLUCSR00064**C	0.000	1 W	T-WATERVILLE	A-ROUTE BEGINNING			LEAVE WOO CO AT 12.23		12.237	41.499988	-83.713187
	0.204	1 W	M-WATERVILLE	I-INTERSECTION	MLUCMR04005**C	1.341	M04005 NRIVER	RD	12.441	41.500459	-83.717047
	0.273	1 W	M-WATERVILLE	I-INTERSECTION	MLUCMR02290**C	0.319	M02290 NSECOND	ST	12.510	41.500558	-83.718372
	0.342	1 W	M-WATERVILLE	I-INTERSECTION	MLUCMR02293**C	0.342	M02293 NTHIRD	ST	12.579	41.500655	-83.719694
	0.351	1 W	M-WATERVILLE	I-INTERSECTION	CLUCCR00053**C	0.000	C00053 ANTHONY WAYNE	TRL	12.588	41.500685	-83.719855
	0.451	1 W	M-WATERVILLE	I-INTERSECTION	CLUCCR00136**C	7.978	C00136 FARNSWORTH	RD	12.688	41.499350	-83.720619
		2 W	M-WATERVILLE	I-INTERSECTION	CLUCCR03028**C	10.856	C03028 ANTHONY WAYNE	TRL	12.688	41.499350	-83.720619
	0.480	1 W	M-WATERVILLE	I-INTERSECTION	MLUCMR02270**C	0.000	M02270 NFOURTH	ST	12.717	41.499393	-83.721170
	0.549	1 W	M-WATERVILLE	I-INTERSECTION	MLUCMR02269**C	0.220	M02269 NFIFTH	ST	12.786	41.499531	-83.722474
		2 W	M-WATERVILLE	I-INTERSECTION	CLUCCR00136**C	7.880	C00136 FARNSWORTH	RD	12.786	41.499531	-83.722474
	0.626	1 W	M-WATERVILLE	I-INTERSECTION	MLUCMR02291**C	0.273	M02291 NSIXTH	ST	12.863	41.499938	-83.723845
	0.676	1 W	M-WATERVILLE	I-INTERSECTION	MLUCMR04568**C	0.099	M04568 SHORT	ST	12.913	41.500195	-83.724750
	0.689	1 W	M-WATERVILLE	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		12.926	41.500262	-83.724984
	0.751	1 W	M-WATERVILLE	I-INTERSECTION	MLUCMR02285K*C	0.000	M02285K CITY PARK	DR	12.988	41.500579	-83.726100
	0.773	1 W	M-WATERVILLE	I-INTERSECTION	MLUCMR02283**C	0.132	M02283 OHIO	ST	13.010	41.500690	-83.726498
	0.819	1 W	M-WATERVILLE	I-INTERSECTION	MLUCMR02271**C	0.093	M02271 JOHN	ST	13.056	41.500922	-83.727327
		2 W	M-WATERVILLE	I-INTERSECTION	MLUCMR02295**C	0.000	M02295 WILKSHIRE	DR	13.056	41.500922	-83.727327
		3 W	M-WATERVILLE	I-INTERSECTION	MLUCMR02266A*C	0.000	M02266A EDGERTON	DR	13.056	41.500922	-83.727327
	0.882	1 W	M-WATERVILLE	I-INTERSECTION	MLUCMR02285**C	0.155	M02285 PENNSYLVANIA	AVE	13.119	41.501246	-83.728463
	1.085	1 W	M-WATERVILLE	I-INTERSECTION	MLUCMR02284**C	0.131	M02284 ORCHARD	DR	13.322	41.502279	-83.732129
	1.180	1 W	M-WATERVILLE	I-INTERSECTION	MLUCMR02263M*C	0.000	M02263M CEDAR	LN	13.417	41.502757	-83.733839
	1.196	1 W	M-WATERVILLE	I-INTERSECTION	MLUCMR02273**C	0.189	M02273 KARYL	ST	13.433	41.502839	-83.734128
	1.280	1 W	M-WATERVILLE	I-INTERSECTION	MLUCMR02272**C	0.267	M02272 KARIS	ST	13.517	41.503266	-83.735648
	1.411	1 W	M-WATERVILLE	I-INTERSECTION	MLUCMR04004**C	1.187	M04004 WATERVILLE MONCLOVA	RD	13.648	41.503931	-83.738019
		2 W	M-WATERVILLE	I-INTERSECTION	CLUCCR00124**C	0.000	C00124 WATERVILLE MONCLOVA	RD	13.648	41.503931	-83.738019
	1.979	1 W	M-WATERVILLE	I-INTERSECTION	MLUCMR04556**C	0.131	M04556 PRAY	BLVD	14.216	41.506792	-83.748287
	2.032	1 W	T-WATERVILLE	M-MILEPOST			MILE POST = 002		14.269	41.507054	-83.749249
	2.096	1 W	M-WATERVILLE	C-CORPORATION LIMIT			LEAVE WATERVILLE		14.333	41.507373	-83.750411
	2.212	1 W	T-WATERVILLE	I-INTERSECTION	SLUCRA48194**C	0.403	R48194 RAMP FROM US00024R		14.449	41.507957	-83.752512
		2 W	T-WATERVILLE	I-INTERSECTION	SLUCRA48195**C	0.000	R48195 RAMP TO US00024R		14.449	41.507957	-83.752512
		3 W	M-WATERVILLE	C-CORPORATION LIMIT			ENTER WATERVILLE		14.449	41.507957	-83.752512
	2.302	1 W	M-WATERVILLE	U-UNDERPASS	SLUCUS00024**C	9.460	U00024R US-24		14.539	41.508403	-83.754139
	2.412	1 W	M-WATERVILLE	I-INTERSECTION	SLUCRA48197**C	0.000	R48197 RAMP TO US00024N		14.649	41.508958	-83.756122
		2 W	M-WATERVILLE	I-INTERSECTION	SLUCRA48196**C	0.429	R48196 RAMP FROM US00024N		14.649	41.508958	-83.756122

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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
SLUCSR00064**C	2.701	1 W	M-WATERVILLE	C-CORPORATION LIMIT			LEAVE WATERVILLE		14.938	41.510422	-83.761345
	2.990	1 W	T-WATERVILLE	I-INTERSECTION	TLUCTR00137**C	3.409	T00137 NOWARD	RD	15.227	41.511833	-83.766593
		2 W	M-WATERVILLE	C-CORPORATION LIMIT			LEAVE WATERVILLE		15.227	41.511833	-83.766593
	3.030	1 W	T-WATERVILLE	M-MILEPOST			MILE POST = 003		15.267	41.512030	-83.767319
	3.591	1 W	M-WHITEHOUSE	C-CORPORATION LIMIT			ENTER WHITEHOUSE		15.828	41.514787	-83.777500
	3.623	1 W	M-WHITEHOUSE	C-CORPORATION LIMIT			ENTER WHITEHOUSE		15.860	41.514944	-83.778081
	3.773	1 W	M-WHITEHOUSE	I-INTERSECTION	SLUCRA48244**C	0.000	R48244 RAMP TO CR00130R		16.010	41.515752	-83.780768
	3.829	1 W	M-WHITEHOUSE	I-INTERSECTION	CLUCCR00130**C	1.424	C00130 ROUNDABOUT		16.066	41.516155	-83.781677
	3.851	1 W	M-WHITEHOUSE	I-INTERSECTION	CLUCCR00130**N	1.428	C00130 FINZEL	RD	16.088	41.516337	-83.781970
	3.963	1 W	M-WHITEHOUSE	G-BRIDGE			BRIDGE		16.200	41.516583	-83.784073
	4.043	1 W	M-WHITEHOUSE	M-MILEPOST			MILE POST = 004		16.280	41.516815	-83.785577
	4.062	1 W	M-WHITEHOUSE	I-INTERSECTION	MLUCMR02299**C	0.000	M02299 CEMETERY	RD	16.299	41.516834	-83.785941
	4.245	1 W	M-WHITEHOUSE	I-INTERSECTION	MLUCMR04653**C	0.286	M04653 WHITEHOUSE SQUARE	BLVD	16.482	41.516804	-83.789469
	4.251	1 W	M-WHITEHOUSE	I-INTERSECTION	MLUCMR04653**N	0.286	M04653 WHITEHOUSE SQUARE	BLVD	16.488	41.516802	-83.789584
	4.696	1 W	M-WHITEHOUSE	I-INTERSECTION	MLUCMR02307**C	0.000	M02307 INDIANAPOLIS	ST	16.933	41.516693	-83.798165
	4.841	1 W	M-WHITEHOUSE	I-INTERSECTION	MLUCMR02304**C	0.036	M02304 GILEAD	ST	17.078	41.516675	-83.800959
	4.940	1 W	M-WHITEHOUSE	I-INTERSECTION	CLUCCR00132**C	3.757	C00132 WATERVILLE	ST	17.177	41.516652	-83.802858
		2 W	M-WHITEHOUSE	I-INTERSECTION	MLUCMR02318**C	0.695	M02318 PROVIDENCE	ST	17.177	41.516652	-83.802858
	5.006	1 W	M-WHITEHOUSE	I-INTERSECTION	MLUCMR02312**C	0.000	M02312 LUCAS	ST	17.243	41.517601	-83.802872
	5.017	1 W	M-WHITEHOUSE	I-INTERSECTION	MLUCMR02323**C	0.151	M02323 ST LOUIS	AVE	17.254	41.517751	-83.802933
	5.032	1 W	M-WHITEHOUSE	I-INTERSECTION	PLUCBK80056**C	1.271	B80056 WABASH CANNONBALL TRAI		17.269	41.517946	-83.803048
	5.051	1 W	M-WHITEHOUSE	I-INTERSECTION	MLUCMR02326**C	0.111	M02326 TOLEDO	AVE	17.288	41.518198	-83.803206
	5.116	1 W	M-WHITEHOUSE	I-INTERSECTION	MLUCMR02313**C	0.092	M02313 MAUMEE	ST	17.353	41.519052	-83.803745
	5.232	1 W	M-WHITEHOUSE	I-INTERSECTION	MLUCMR02321**C	0.000	M02321 SHEPLER	AVE	17.469	41.520583	-83.804656
		2 W	M-WHITEHOUSE	I-INTERSECTION	CLUCCR00120**C	0.000	C00120 LENDERSON	AVE	17.469	41.520583	-83.804656
	5.271	1 W	M-WHITEHOUSE	I-INTERSECTION	MLUCMR04003**C	0.141	M04003 NTEXAS	ST	17.508	41.520551	-83.805398
	5.349	1 W	M-WHITEHOUSE	I-INTERSECTION	MLUCMR02314**C	0.148	M02314 MERRITT	ST	17.586	41.520605	-83.806890
	5.407	1 W	M-WHITEHOUSE	I-INTERSECTION	MLUCMR02315**C	0.181	M02315 NORTH	ST	17.644	41.521080	-83.807812
	5.456	1 W	M-WHITEHOUSE	I-INTERSECTION	MLUCMR02324M*C	0.222	M02324M TEMPERANCE	ST	17.693	41.521489	-83.808578
	5.666	1 W	M-WHITEHOUSE	I-INTERSECTION	MLUCMR02315Q*C	0.468	M02315Q OAKBROOK	DR	17.903	41.523249	-83.811886
		2 W	M-WHITEHOUSE	I-INTERSECTION	MLUCMR02307G*C	0.000	M02307G INDUSTRIAL	PKWY	17.903	41.523249	-83.811886
	5.736	1 W	M-WHITEHOUSE	C-CORPORATION LIMIT			LEAVE WHITEHOUSE		17.973	41.523800	-83.813018
	5.819	1 W	M-WHITEHOUSE	C-CORPORATION LIMIT			LEAVE WHITEHOUSE		18.056	41.524364	-83.814433

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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
SLUCSR00064**C	6.044	1 W	T-WATERVILLE	M-MILEPOST			MILE POST = 006		18.281	41.525847	-83.818299
	6.405	1 W	T-SWANTON	I-INTERSECTION	SLUCSR00295**C	8.908	S00295R SBERKEY SOUTHERN	RD	18.642	41.527467	-83.824894
	7.045	1 W	T-SWANTON	M-MILEPOST			MILE POST = 007		19.282	41.530332	-83.836625
	7.195	1 W	T-SWANTON	I-INTERSECTION	TLUCTR00108**C	0.000	T00108 WILKINS	RD	19.432	41.530945	-83.839398
	7.441	1 W	T-SWANTON	I-INTERSECTION	TLUCTR01904**C	0.000	T01904 OSTRICH	LN	19.678	41.530995	-83.844135
	7.943	1 W	T-SWANTON	I-INTERSECTION	TLUCTR00111**C	2.597	T00111 JEFFERS	RD	20.180	41.530944	-83.853807
	8.043	1 W	T-SWANTON	M-MILEPOST			MILE POST = 008		20.280	41.530937	-83.855734
	8.052	1 W	T-SWANTON	I-INTERSECTION	SLUCNR00019**C	0.000	N00019 ODNR	RD	20.289	41.530937	-83.855907
	8.444	1 W	T-SWANTON	I-INTERSECTION	TLUCTR00110**C	7.877	T00110 MANORE	RD	20.681	41.530897	-83.863471
	8.951	1 W	T-SWANTON	I-INTERSECTION	CLUCCR00109**C	7.924	C00109 PROVIDENCE NEAPOLIS SW	RD	21.188	41.530809	-83.873249
		2 W	T-SWANTON	I-INTERSECTION	CLUCCR00131**C	0.495	C00131 SHERMAN WHITE	RD	21.188	41.530809	-83.873249
	9.051	1 W	T-SWANTON	M-MILEPOST			MILE POST = 009		21.288	41.532259	-83.873253
	10.050	1 W	T-SWANTON	M-MILEPOST			MILE POST = 010		22.287	41.546739	-83.873288
	10.210	1 W	T-SWANTON	I-INTERSECTION	TLUCTR00140**C	0.488	T00140 REED	RD	22.447	41.549058	-83.873271
	10.712	1 W	T-SWANTON	I-INTERSECTION	PLUCBK80010**C	0.489	B80010 WABASH CANNONBALL TRAI		22.949	41.556333	-83.873227
		2 W	T-SWANTON	F-MISC			BIKEWAY		22.949	41.556333	-83.873227
	10.732	1 W	T-SWANTON	I-INTERSECTION	PLUCTR82638**C	0.070	T82638 OAK OPENINGS PRESERVE		22.969	41.556628	-83.873224
	10.961	1 W	T-SWANTON	I-INTERSECTION	TLUCTR00095**C	0.492	T00095 MONCLOVA	RD	23.198	41.559952	-83.873205
		2 W	T-SWANTON	I-INTERSECTION	CLUCCR00095**C	0.000	C00095 MONCLOVA	RD	23.198	41.559952	-83.873205
	11.052	1 W	T-SWANTON	M-MILEPOST			MILE POST = 011		23.289	41.561270	-83.873207
	11.103	1 W	T-SWANTON	I-INTERSECTION	TLUCTR01608**C	0.115	T01608 DEVAULT	DR	23.340	41.562010	-83.873209
	11.405	1 W	T-SWANTON	G-BRIDGE			BRIDGE		23.642	41.566383	-83.873210
	11.519	1 W	M-SWANTON	C-CORPORATION LIMIT			ENTER SWANTON		23.756	41.568034	-83.873220
	11.594	1 W	T-SWANTON	G-BRIDGE			BRIDGE		23.831	41.569120	-83.873231
	11.805	1 W	M-SWANTON	M-MILEPOST			MILE POST = 012		24.042	41.572176	-83.873268
	12.051	1 W	T-SWANTON	I-INTERSECTION	PLUCMR82639**C	0.425	M82639 BEACH RIDGE METROPARK		24.288	41.575739	-83.873287
	12.097	1 W	T-SWANTON	I-INTERSECTION	PLUCTR80550**C	0.000	T80550 SWAN LAKE ESTATES	DR	24.334	41.576412	-83.873284
	12.136	1 W	M-SWANTON	C-CORPORATION LIMIT			ENTER SWANTON		24.373	41.576978	-83.873282
	12.173	1 W	M-SWANTON	C-CORPORATION LIMIT			LEAVE SWANTON		24.410	41.577516	-83.873280
	12.182	1 W	M-SWANTON	C-CORPORATION LIMIT			ENTER SWANTON		24.419	41.577646	-83.873279
	12.463	1 W	M-SWANTON	I-INTERSECTION	SLUCUS00020*AC	0.481	U00020A AIRPORT	HWY	24.700	41.581726	-83.873277
		2 W	M-SWANTON	Y-BEGIN OVERLAP	SLUCUS00020*AC	0.481	BEGIN OVERLAP	HWY	24.700	41.581726	-83.873277
	12.944	1 W	M-SWANTON	X-END OVERLAP	SLUCUS00020*AC	0.000	END OVERLAP	AVE	25.181	41.581092	-83.882516
		2 W	M-SWANTON	I-INTERSECTION	CLUCCR00001**C	0.000	C00001 SHALLET	AVE	25.181	41.581092	-83.882516

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SLUCSR00064**C	12.944	9	W	M-SWANTON	Z-END OF ROUTE			ENTER FUL CO AT 0		25.181	41.581092	-83.882516
SLUCSR00065**C	0.000	1	N	M-TOLEDO	A-ROUTE BEGINNING			LEAVE WOO CO AT 23.534		109.226	41.617842	-83.548556
	0.082	1	N	M-TOLEDO	I-INTERSECTION	PLUCMR82500**N	0.000	M82500 HOLLYWOOD	BLVD	109.308	41.618687	-83.547438
		2	N	M-TOLEDO	I-INTERSECTION	PLUCMR82500**C	0.000	M82500 HOLLYWOOD	BLVD	109.308	41.618687	-83.547438
		3	N	M-TOLEDO	I-INTERSECTION	MLUCMR04413**C	0.000	M04413 HOLLYWOOD	BLVD	109.308	41.618687	-83.547438
	0.160	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR00679M*C	0.033	M00679M BANGOR	ST	109.386	41.619222	-83.546127
	0.242	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48073**C	0.303	R48073 RAMP FROM IR00075N		109.468	41.619616	-83.544633
	0.303	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48078**C	0.000	R48078 RAMP TO IR00075N		109.529	41.619901	-83.543518
	0.381	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48076**C	0.256	R48076 RAMP FROM IR00075N		109.607	41.620176	-83.542060
	0.402	1	N	M-TOLEDO	O-OVERPASS	SLUCIR00075**C	0.150	I00075R		109.628	41.620258	-83.541667
	0.409	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48077**C	0.000	R48077 RAMP TO IR00075R		109.635	41.620286	-83.541536
	0.422	1	N	M-TOLEDO	O-OVERPASS	SLUCIR00075**C	0.150	I00075R		109.648	41.620336	-83.541294
	0.482	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48075**C	0.193	R48075 RAMP FROM IR00075R		109.708	41.620557	-83.540174
	0.528	1	N	M-TOLEDO	I-INTERSECTION	SLUCRA48074**C	0.000	R48074 RAMP TO IR00075R		109.754	41.620771	-83.539354
	0.537	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR04017**C	0.200	M04017 OREGON	RD	109.763	41.620804	-83.539193
	0.589	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR01228**C	0.094	M01228 GOODWIN	AVE	109.815	41.621004	-83.538220
	0.644	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR02037**C	0.150	M02037 TADMORE	DR	109.870	41.621241	-83.537211
	0.695	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR00764**C	0.125	M00764 BOTKINS	DR	109.921	41.621458	-83.536279
	0.844	1	N	M-TOLEDO	N-RAILROAD UNDERPASS			CSX R R		110.070	41.622084	-83.533543
	0.986	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR04047**C	0.000	M04047 OAKDALE	AVE	110.212	41.623699	-83.531918
	1.091	1	N	M-TOLEDO	I-INTERSECTION	PLUCMR81646**C	0.000	M81646 KINGSMAN MHP		110.317	41.625061	-83.531016
	1.285	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR01290**C	0.000	M01290 HATHAWAY	ST	110.511	41.627703	-83.529760
	1.366	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR04046**C	0.000	M04046 MIAMI	ST	110.592	41.628845	-83.529381
	1.392	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR04046B*C	0.032	M04046B FASSETT	ST	110.618	41.628856	-83.528882
	1.421	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR02255**C	0.178	M02255 YONDOTA	ST	110.647	41.628872	-83.528319
	1.434	1	N	M-TOLEDO	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		110.660	41.628875	-83.528066
	1.478	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR02102**C	0.497	M02102 UTAH	ST	110.704	41.628886	-83.527210
	1.530	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR00905**C	0.000	M00905 CLARK	ST	110.756	41.628895	-83.526196
	1.588	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR01124**C	0.000	M01124 FASSETT	ST	110.814	41.628913	-83.525068
		2	N	M-TOLEDO	I-INTERSECTION	MLUCMR01698A*C	0.756	M01698A OAK	ST	110.814	41.628913	-83.525068
	1.720	1	N	M-TOLEDO	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		110.946	41.630822	-83.525122
	1.790	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR01041**C	0.000	M01041 EARL	ST	111.016	41.631834	-83.525154
	1.830	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR04351**C	0.045	M04351 BUCZKO	AVE	111.056	41.632408	-83.525176

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SLUCSR00065**C	2.086	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR01669**C	0.260	M01669 NAVARRE	AVE	111.312	41.636119	-83.525276
	2.152	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR02119**C	0.000	M02119 VIKING	ST	111.378	41.637080	-83.525307
	2.212	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR01397**C	0.294	M01397 JAY	ST	111.438	41.637946	-83.525334
	2.225	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR01633**C	0.000	M01633 MILTON	ST	111.451	41.638139	-83.525340
	2.297	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR00896**C	0.000	M00896 CHURCH	ST	111.523	41.639182	-83.525369
	2.334	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR01675**C	0.304	M01675 NEVADA	ST	111.560	41.639718	-83.525379
	2.369	1 N	M-TOLEDO	I-INTERSECTION	SLUCSR00002**N	19.425	S00002R WOODVILLE	RD	111.595	41.640231	-83.525391
		2 N	M-TOLEDO	I-INTERSECTION	MLUCMR01698A*C	1.537	M01698A OAK	ST	111.595	41.640231	-83.525391
		3 N	M-TOLEDO	I-INTERSECTION	SLUCSR00002**C	19.418	S00002R WOODVILLE	RD	111.595	41.640231	-83.525391
		4 N	M-TOLEDO	Y-BEGIN OVERLAP	SLUCSR00002**N	19.425	BEGIN OVERLAP	RD	111.595	41.640231	-83.525391
	3.169	1 N	M-TOLEDO	Y-BEGIN OVERLAP	SLUCSR00051**C	3.216	BEGIN OVERLAP	ST	112.395	41.642218	-83.540236
		2 N	M-TOLEDO	X-END OVERLAP	SLUCSR00002**N	18.625	END OVERLAP	ST	112.395	41.642218	-83.540236
	3.671	1 N	M-TOLEDO	X-END OVERLAP	SLUCSR00051**C	3.718	END OVERLAP	ST	112.897	41.648261	-83.536027
		2 N	M-TOLEDO	I-INTERSECTION	MLUCMR01637**C	0.251	M01637 OWENS CORNING	PKWY	112.897	41.648261	-83.536027
		3 N	M-TOLEDO	I-INTERSECTION	SLUCSR00051**C	3.718	S00051R MONROE	ST	112.897	41.648261	-83.536027
	3.778	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR01399**C	1.334	M01399 JEFFERSON	AVE	113.004	41.649567	-83.534896
	3.882	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR01542**C	1.162	M01542 MADISON	AVE	113.108	41.650788	-83.533758
	3.914	1 N	M-TOLEDO	O-OVERPASS			PEDESTRIAN OVERPASS		113.140	41.651165	-83.533396
	3.963	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR04377**C	0.000	M04377 DISCOVERY	WAY	113.189	41.651769	-83.532892
	3.990	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR00607**C	1.071	M00607 ADAMS	ST	113.216	41.652093	-83.532612
		2 N	M-TOLEDO	I-INTERSECTION	MLUCMR04377**C	0.053	M04377 DISCOVERY	WAY	113.216	41.652093	-83.532612
	3.999	1 N	M-TOLEDO	O-OVERPASS			PEDESTRIAN OVERPASS		113.225	41.652201	-83.532514
	4.053	1 N	M-TOLEDO	U-UNDERPASS			PEDESTRIAN OVERPASS		113.279	41.652859	-83.531954
	4.080	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR01393**C	0.773	M01393 JACKSON	ST	113.306	41.653190	-83.531677
	4.087	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR01393**N	0.756	M01393 JACKSON	ST	113.313	41.653277	-83.531600
	4.122	1 N	M-TOLEDO	U-UNDERPASS			PEDESTRIAN OVERPASS		113.348	41.653699	-83.531231
	4.184	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR04011A*C	0.000	M04011A CHERRY	ST	113.410	41.654452	-83.530588
	4.216	1 N	M-TOLEDO	I-INTERSECTION	SLUCSR00120**C	19.003	S00120R CHERRY	ST	113.442	41.654826	-83.530222
		2 N	M-TOLEDO	I-INTERSECTION	MLUCMR04011**N	0.383	M04011 CHERRY	ST	113.442	41.654826	-83.530222
	4.229	1 N	M-TOLEDO	I-INTERSECTION	SLUCSR00120**N	19.004	S00120R CHERRY	ST	113.455	41.654946	-83.530024
		2 N	M-TOLEDO	I-INTERSECTION	MLUCMR04011**C	0.385	M04011 CHERRY	ST	113.455	41.654946	-83.530024
	4.312	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR02144**C	0.089	M02144 WALNUT	ST	113.538	41.655645	-83.528772
	4.357	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR02033**C	0.078	M02033 SYCAMORE	ST	113.583	41.655984	-83.528024
	4.403	1 N	M-TOLEDO	I-INTERSECTION	MLUCMR01515**C	0.068	M01515 LOCUST	ST	113.629	41.656340	-83.527278

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SLUCSR00065**C	4.449	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR01792**C	0.058	M01792 PINE	ST	113.675	41.656694	-83.526531
	4.496	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR01463**C	0.050	M01463 LAGRANGE	ST	113.722	41.657058	-83.525767
	4.543	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR00865**C	0.050	M00865 CEDAR	ST	113.769	41.657424	-83.525007
	4.589	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR04057**C	0.051	M04057 ELM	ST	113.815	41.657783	-83.524265
	4.635	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR01715**C	0.052	M01715 OLIVE	ST	113.861	41.658139	-83.523521
	4.680	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR00888**C	0.000	M00888 CHESTNUT	ST	113.906	41.658489	-83.522785
	4.771	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR01656**C	0.000	M01656 MULBERRY	ST	113.997	41.659197	-83.521301
	4.862	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR01544**C	0.058	M01544 MAGNOLIA	ST	114.088	41.659902	-83.519817
	5.007	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR04060**C	0.000	M04060 BUSH	ST	114.233	41.661026	-83.517452
	5.264	1	N	M-TOLEDO	I-INTERSECTION	CLUCCR01980**C	8.560	C01980 NSUMMIT	ST	114.490	41.663515	-83.514080
	5.303	1	N	M-TOLEDO	G-BRIDGE			BRIDGE		114.529	41.663076	-83.513614
	5.777	1	N	M-TOLEDO	I-INTERSECTION	PLUCBK80031**C	0.000	B80031 CRAIG BRIDGE ST BIKE P		115.003	41.656933	-83.509563
		2	N	M-TOLEDO	I-INTERSECTION	SLUCRA48123**C	0.743	R48123 RAMP FROM IR00280R		115.003	41.656933	-83.509563
		3	N	M-TOLEDO	I-INTERSECTION	PLUCBK80076**C	0.000	B80076 FRONT ST BIKE PATH		115.003	41.656933	-83.509563
		4	N	M-TOLEDO	I-INTERSECTION	SLUCRA48184**C	0.000	R48184 RAMP TO IR00280N		115.003	41.656933	-83.509563
		5	N	M-TOLEDO	I-INTERSECTION	MLUCMR04109**C	1.077	M04109 FRONT	ST	115.003	41.656933	-83.509563
	5.797	1	N	M-TOLEDO	O-OVERPASS	SLUCIR00280**C	3.240	I00280R IR-280		115.023	41.657076	-83.509233
	5.811	1	N	M-TOLEDO	I-INTERSECTION	PLUCBK80077**C	0.000	B80077 FRONT ST BIKE PATH		115.037	41.657176	-83.509002
	5.818	1	N	M-TOLEDO	O-OVERPASS	SLUCIR00280**C	3.240	I00280R IR-280		115.044	41.657226	-83.508884
	5.866	1	N	M-TOLEDO	I-INTERSECTION	PLUCBK80076**C	0.403	B80076 FRONT ST BIKE PATH		115.092	41.657577	-83.508076
	6.073	1	N	M-TOLEDO	I-INTERSECTION	MLUCMR04109**C	1.373	M04109 FRONT	ST	115.299	41.659101	-83.504675
	6.474	1	N	M-TOLEDO	N-RAILROAD UNDERPASS			ABANDONED CSX R R		115.700	41.654079	-83.504042
	6.771	1	N	M-TOLEDO	I-INTERSECTION	SLUCIR00280**C	3.259	I00280R I 280 N		115.997	41.656453	-83.508290
		9	N	M-TOLEDO	Z-END OF ROUTE	SLUCIR00280**C	3.259	END AT IR 00280R		115.997	41.656453	-83.508290
SLUCSR00120**C	0.000	1	E	T-RICHFIELD	A-ROUTE BEGINNING	CLUCCR00001**C	6.539	LEAVE FUL CO AT 18.749	RD	18.749	41.672056	-83.878891
		2	E	T-RICHFIELD	Y-BEGIN OVERLAP	SLUCUS00020**C	0.000	BEGIN OVERLAP	RD	18.749	41.672056	-83.878891
	10.691	1	E	T-SYLVANIA	X-END OVERLAP	SLUCUS00020**C	10.691	END OVERLAP	RD	29.440	41.676618	-83.673270
		2	E	T-SYLVANIA	I-INTERSECTION	SLUCUS00020**C	10.691	U00020R NREYNOLDS	RD	29.440	41.676618	-83.673270
	10.783	1	E	T-SYLVANIA	O-OVERPASS			BIKEWAY		29.532	41.676654	-83.671494
		2	E	T-SYLVANIA	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		29.532	41.676654	-83.671494
	10.917	1	E	T-SYLVANIA	I-INTERSECTION	TLUCTR00044**C	0.719	T00044 HASTY	RD	29.666	41.676695	-83.668906
	11.013	1	E	T-SYLVANIA	I-INTERSECTION	TLUCTR01723**C	0.147	T01723 REDINGTON WOODS	RD	29.762	41.676728	-83.667053
	11.038	1	E	M-OTTAWA HILLS	C-CORPORATION LIMIT			ENTER OTTAWA HILLS		29.787	41.676739	-83.666570
	11.042	1	E	M-OTTAWA HILLS	M-MILEPOST			MILE POST = 011		29.791	41.676741	-83.666492

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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
SLUCSR00120**C	11.150	1 E	T-SYLVANIA	I-INTERSECTION	PLUCTR80655**C	0.000	T80655 WILDWOOD PRESERVE METR		29.899	41.676788	-83.664402
		2 E	T-SYLVANIA	I-INTERSECTION	MLUCMR00353M*C	0.436	M00353M EXMOOR	DR	29.899	41.676788	-83.664402
	11.321	1 E	T-SYLVANIA	I-INTERSECTION	MLUCMR00378M*C	0.393	M00378M RIVA RIDGE	RD	30.070	41.676855	-83.661090
	11.355	1 E	M-OTTAWA HILLS	G-BRIDGE			BRIDGE		30.104	41.676872	-83.660432
	11.522	1 E	T-SYLVANIA	I-INTERSECTION	MLUCMR00384**C	0.000	M00384 VALLEYVIEW	DR	30.271	41.676956	-83.657202
	11.698	1 E	M-TOLEDO	I-INTERSECTION	TLUCTR00062**C	0.000	T00062 COREY	RD	30.447	41.677024	-83.653803
		2 E	M-TOLEDO	C-CORPORATION LIMIT			ENTER TOLEDO		30.447	41.677024	-83.653803
	11.801	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00341**C	0.000	M00341 BROOKSIDE	RD	30.550	41.677039	-83.651816
	11.844	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00365**C	0.000	M00365 INDIAN	RD	30.593	41.677037	-83.650984
	11.996	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02177B*C	0.000	M02177B WESTCHESTER	RD	30.745	41.677022	-83.648047
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR00385**C	0.644	M00385 WESTCHESTER	RD	30.745	41.677022	-83.648047
	12.119	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01921D*C	0.000	M01921D SCARSBOROUGH	RD	30.868	41.677012	-83.645669
	12.203	1 E	M-TOLEDO	I-INTERSECTION	CLUCCR00083**C	2.820	C00083 TALMADGE	RD	30.952	41.677006	-83.644038
	12.422	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00376**C	0.384	M00376 PEMBROKE	RD	31.171	41.677080	-83.639815
	12.477	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00360**C	0.242	M00360 HARDALE	BLVD	31.226	41.677100	-83.638743
	12.506	1 E	M-TOLEDO	C-CORPORATION LIMIT			ENTER TOLEDO		31.255	41.677110	-83.638182
	12.588	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04066**C	0.000	M04066 WOODLEY	RD	31.337	41.677136	-83.636596
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR02018**C	0.482	M02018 STRAUSS	AVE	31.337	41.677136	-83.636596
	12.651	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01092**C	0.470	M01092 EMMICK	DR	31.400	41.677161	-83.635387
	12.714	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01723B*C	0.000	M01723B ORCHARD TRAIL	DR	31.463	41.677183	-83.634167
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR01386**C	0.469	M01386 ISHA LAYE	DR	31.463	41.677183	-83.634167
	12.777	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81426**C	0.000	M81426 EVERGREEN	RD	31.526	41.677204	-83.632958
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR01110**C	0.581	M01110 EVERGREEN	RD	31.526	41.677204	-83.632958
	12.839	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01504**C	0.236	M01504 LINCOLNSHIRE	BLVD	31.588	41.677223	-83.631768
	12.907	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01503**C	0.236	M01503 LINCOLNSHIRE	BLVD	31.656	41.677243	-83.630455
	12.967	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01112D*C	0.000	M01112D EXECUTIVE	PKWY	31.716	41.677272	-83.629324
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR02199**C	0.470	M02199 WICKLOW	DR	31.716	41.677272	-83.629324
	13.011	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01112A*C	0.000	M01112A EXECUTIVE	PKWY	31.760	41.677279	-83.628478
	13.034	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01551**N	0.500	M01551 MANCHESTER	BLVD	31.783	41.677280	-83.628039
	13.040	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01551**C	0.500	M01551 MANCHESTER	BLVD	31.789	41.677281	-83.627920
	13.263	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01932E*C	0.000	M01932E WCENTRAL	AVE	32.012	41.677342	-83.623648
	13.314	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01932**C	2.267	M01932 SECOR	RD	32.063	41.677358	-83.622670
	13.384	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01004**C	1.000	M01004 DENSMORE	DR	32.133	41.677383	-83.621351
	13.462	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01771**C	0.875	M01771 PEMBERTON	DR	32.211	41.677401	-83.619844

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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
SLUCSR00120**C	13.521	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01619**C	1.050	M01619 MIDDLESEX	DR	32.270	41.677408	-83.618709
	13.530	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01619**C	1.059	M01619 MIDDLESEX	DR	32.279	41.677410	-83.618533
	13.591	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR00685**C	0.862	M00685 BARRINGTON	DR	32.340	41.677422	-83.617399
	13.631	1	E	M-TOLEDO	I-INTERSECTION	PLUCMR81270**C	0.000	M81270 CARRIAGE HOUSE WEST CO		32.380	41.677430	-83.616633
	13.657	1	E	M-TOLEDO	I-INTERSECTION	PLUCMR81270**C	0.198	M81270 CARRIAGE HOUSE WEST CO		32.406	41.677437	-83.616125
		2	E	M-TOLEDO	I-INTERSECTION	MLUCMR01604**C	0.999	M01604 MEADOWWOOD	DR	32.406	41.677437	-83.616125
	13.667	1	E	M-TOLEDO	I-INTERSECTION	PLUCMR81266**C	0.000	M81266 ORCHARD VILLAGE APARTM		32.416	41.677437	-83.615926
	13.685	1	E	M-TOLEDO	I-INTERSECTION	PLUCMR81266**C	0.302	M81266 ORCHARD VILLAGE APARTM		32.434	41.677442	-83.615571
	13.724	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01028**C	1.000	M01028 DRUMMOND	RD	32.473	41.677452	-83.614823
	13.785	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01224**C	0.996	M01224 GODDARD	RD	32.534	41.677471	-83.613651
	13.847	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR00881**C	0.997	M00881 CHELTENHAM	RD	32.596	41.677486	-83.612457
	13.909	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR00618**C	0.138	M00618 ALDRINGHAM	RD	32.658	41.677507	-83.611263
	13.968	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR00892**C	0.000	M00892 CHOLLETT	DR	32.717	41.677528	-83.610119
	14.060	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR00620**C	0.492	M00620 ALISDALE	DR	32.809	41.677560	-83.608335
	14.069	1	E	M-TOLEDO	I-INTERSECTION	PLUCMR81288**C	0.192	M81288 CEDARS APARTMENTS		32.818	41.677563	-83.608152
	14.094	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR02169**C	0.000	M02169 WENDOVER	DR	32.843	41.677571	-83.607661
	14.144	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01291**C	0.107	M01291 HAUGHTON	DR	32.893	41.677588	-83.606687
	14.157	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01291**C	0.120	M01291 HAUGHTON	DR	32.906	41.677592	-83.606433
	14.221	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR04019**C	1.767	M04019 DOUGLAS	RD	32.970	41.677612	-83.605195
	14.245	1	E	M-TOLEDO	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		32.994	41.677621	-83.604731
	14.263	1	E	M-TOLEDO	I-INTERSECTION	PLUCBK80095**C	1.161	B80095 CHRSSIE CIRCLE TRAIL		33.012	41.677627	-83.604382
	14.282	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01495**C	0.495	M01495 LETCHWORTH	PKWY	33.031	41.677635	-83.604020
	14.339	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01952**C	0.495	M01952 SHERBROOKE	RD	33.088	41.677651	-83.602916
	14.399	1	E	M-TOLEDO	I-INTERSECTION	PLUCMR81345**C	0.000	M81345 COLONY APARTMENTS		33.148	41.677666	-83.601747
		2	E	M-TOLEDO	I-INTERSECTION	MLUCMR01816**C	0.495	M01816 POWHATTAN	PKWY	33.148	41.677666	-83.601747
	14.432	1	E	M-TOLEDO	I-INTERSECTION	PLUCMR81345**C	0.110	M81345 COLONY APARTMENTS		33.181	41.677673	-83.601109
	14.467	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR00619**C	0.496	M00619 ALGONQUIN	PKWY	33.216	41.677681	-83.600438
	14.530	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01263**C	0.496	M01263 GUNCKEL	BLVD	33.279	41.677696	-83.599219
	14.569	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR04678**C	0.021	M04678 WCENTRAL	AVE	33.318	41.677708	-83.598463
	14.589	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01690**C	0.497	M01690 NORTHWOOD	AVE	33.338	41.677714	-83.598069
	14.604	1	E	M-TOLEDO	I-INTERSECTION	SLUCSR00051**N	7.524	S00051R MONROE	ST	33.353	41.677713	-83.597776
		2	E	M-TOLEDO	I-INTERSECTION	SLUCSR00051**C	7.524	S00051R MONROE	ST	33.353	41.677713	-83.597776
	14.648	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01988**C	0.000	M01988 ST BERNARD	DR	33.397	41.677726	-83.596918
	14.660	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR04667**C	0.038	M04667 WCENTRAL	AVE	33.409	41.677733	-83.596687

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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
SLUCSR00120**C	14.723	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR82538**C	0.000	M82538 DORIS	AVE	33.472	41.677746	-83.595467
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR01022**C	0.081	M01022 DORIS	AVE	33.472	41.677746	-83.595467
	14.795	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01709**N	0.377	M01709 PROMEDICA	PKWY	33.544	41.677754	-83.594077
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR01709**C	0.384	M01709 PROMEDICA	PKWY	33.544	41.677754	-83.594077
	14.884	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00786**C	0.067	M00786 BRIAR CLIFF	RD	33.633	41.677765	-83.592364
	15.017	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02101A*C	0.000	M02101A UPTON	AVE	33.766	41.677802	-83.589789
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR02101D*C	0.000	M02101D UPTON	AVE	33.766	41.677802	-83.589789
	15.052	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02101**C	1.884	M02101 UPTON	AVE	33.801	41.677848	-83.589116
	15.087	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02101F*C	0.046	M02101F UPTON	AVE	33.836	41.677886	-83.588448
	15.166	1 E	M-TOLEDO	O-OVERPASS	SLUCIR00475**C	15.500	I00475R		33.915	41.677826	-83.586936
	15.239	1 E	M-TOLEDO	O-OVERPASS			RAMP 5-A		33.988	41.677802	-83.585526
	15.273	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04027B*C	0.000	M04027B JACKMAN	RD	34.022	41.677861	-83.584883
	15.301	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04027**C	0.000	M04027 JACKMAN	RD	34.050	41.677866	-83.584344
	15.330	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04027A*C	0.000	M04027A JACKMAN	RD	34.079	41.677869	-83.583782
	15.364	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01385**C	0.078	M01385 ISABELLA	ST	34.113	41.677875	-83.583126
	15.552	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00661**C	1.107	M00661 AUBURN	AVE	34.301	41.677934	-83.579485
	15.811	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02757**C	0.000	M02757 NORTH COVE	BLVD	34.560	41.678006	-83.574476
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR01684**C	1.280	M01684 NORTH COVE	BLVD	34.560	41.678006	-83.574476
	15.830	1 E	M-TOLEDO	U-UNDERPASS	SLUCIR00075**C	4.830	I00075R		34.579	41.678011	-83.574108
		2 E	M-TOLEDO	U-UNDERPASS	SLUCIR00475**C	16.400	I00475R		34.579	41.678011	-83.574108
	16.168	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00615**C	1.055	M00615 ALBION	ST	34.917	41.678116	-83.567570
	16.176	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04052**C	0.000	M04052 JEEP	PKWY	34.925	41.678117	-83.567424
	16.223	1 E	M-TOLEDO	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		34.972	41.678120	-83.566515
	16.241	1 E	M-TOLEDO	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		34.990	41.678081	-83.566184
	16.357	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01558**C	0.912	M01558 MAPLEWOOD	AVE	35.106	41.678181	-83.563950
	16.424	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04672**C	0.000	M04672 NDETROIT	AVE	35.173	41.678202	-83.562648
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR01221**C	1.287	M01221 GLENWOOD	AVE	35.173	41.678202	-83.562648
	16.477	1 E	M-TOLEDO	I-INTERSECTION	SLUCUS00024**C	25.850	U00024R NDETROIT	AVE	35.226	41.678216	-83.561616
	16.508	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04671**C	0.000	M04671 NDETROIT	AVE	35.257	41.678228	-83.561020
	16.566	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01928**C	1.329	M01928 SCOTTWOOD	AVE	35.315	41.678276	-83.559907
	16.585	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01928**C	1.310	M01928 SCOTTWOOD	AVE	35.334	41.678286	-83.559545
	16.636	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01439**C	0.000	M01439 KIMBALL	AVE	35.385	41.678309	-83.558566
	16.689	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01757**C	1.382	M01757 PARKWOOD	AVE	35.438	41.678332	-83.557544
	16.713	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01757**C	1.406	M01757 PARKWOOD	AVE	35.462	41.678341	-83.557087

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SLUCSR00120**C	16.799	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04023**C	2.810	M04023 COLLINGWOOD	BLVD	35.548	41.678377	-83.555421
	16.886	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00834**C	0.000	M00834 CAMBRIDGE	ST	35.635	41.678409	-83.553743
	16.988	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01367**C	0.043	M01367 HYDE	PL	35.737	41.678451	-83.551772
	17.041	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01176**C	1.132	M01176 FULTON	ST	35.790	41.678472	-83.550757
	17.072	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04055**C	0.000	M04055 WCENTRAL	AVE	35.821	41.678488	-83.550145
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR04011**C	0.385	M04011 CHERRY	ST	35.821	41.678488	-83.550145
	17.178	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04342**C	0.000	M04342 BRONSON	BLVD	35.927	41.677187	-83.549060
	17.207	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01437**C	0.112	M01437 KEVIN	PL	35.956	41.676828	-83.548753
	17.266	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01423**C	0.393	M01423 KENILWORTH	AVE	36.015	41.676110	-83.548147
	17.304	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01870**C	0.457	M01870 ROCKINGHAM	ST	36.053	41.675646	-83.547758
	17.331	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01870**C	0.430	M01870 ROCKINGHAM	ST	36.080	41.675316	-83.547481
	17.394	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01389**C	1.147	M01389 ISLINGTON	ST	36.143	41.674540	-83.546827
	17.425	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81165**N	0.000	M81165 BIRCKHEAD	PL	36.174	41.674161	-83.546506
	17.434	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81165**C	0.000	M81165 BIRCKHEAD	PL	36.183	41.674055	-83.546416
	17.462	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01882**C	0.199	M01882 ROSALIND	PL	36.211	41.673717	-83.546130
	17.475	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01615**C	0.000	M01615 METTLER	ST	36.224	41.673557	-83.545995
	17.529	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01166A*C	0.040	M01166A FRANKLIN	AVE	36.278	41.672900	-83.545439
	17.565	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01166**C	1.004	M01166 FRANKLIN	AVE	36.314	41.672462	-83.545071
		2 E	M-TOLEDO	I-INTERSECTION	PLUCMR81613**C	0.000	M81613 IRISH	DR	36.314	41.672462	-83.545071
	17.655	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01000**C	1.666	M01000 EDELAWARE	AVE	36.404	41.671358	-83.544135
	17.672	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01000A*C	0.029	M01000A EDELAWARE	AVE	36.421	41.671155	-83.543963
	17.766	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01565**C	0.000	M01565 MARK	ST	36.515	41.669999	-83.542990
	17.923	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02253**C	0.000	M02253 YATES	ST	36.672	41.668078	-83.541364
	17.955	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR82607**C	0.102	M82607 ST VINCENT MEDICAL CEN		36.704	41.667685	-83.541031
	17.975	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01641**C	0.000	M01641 MOORE	ST	36.724	41.667439	-83.540824
	18.026	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01743**C	0.273	M01743 PAGE	ST	36.775	41.666817	-83.540298
	18.079	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01768**C	0.000	M01768 PECK	ST	36.828	41.666162	-83.539747
	18.132	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01955**C	0.144	M01955 SHERMAN	ST	36.881	41.665517	-83.539204
	18.184	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00671**C	0.000	M00671 BAKER	ST	36.933	41.664875	-83.538662
	18.234	1 E	M-TOLEDO	I-INTERSECTION	CLUCCR00022**C	17.633	C00022 EBANCROFT	ST	36.983	41.664258	-83.538145
	18.255	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00842**N	0.540	M00842 CANTON	ST	37.004	41.664003	-83.537935
	18.279	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00842**C	0.528	M00842 CANTON	ST	37.028	41.663706	-83.537687
	18.303	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02103**C	0.000	M02103 UTICA	ST	37.052	41.663412	-83.537438
	18.352	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01193**C	0.000	M01193 GEORGE	ST	37.101	41.662813	-83.536931

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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
SLUCSR00120**C	18.359	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00698**C	0.302	M00698 BEACON	ST	37.108	41.662724	-83.536855
	18.403	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01718**C	0.000	M01718 ONEIDA	ST	37.152	41.662189	-83.536396
	18.452	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04056**C	0.000	M04056 SENECA	ST	37.201	41.661598	-83.535875
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR04059**C	0.103	M04059 SCOTT	ST	37.201	41.661598	-83.535875
	18.503	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02233**C	2.749	M02233 EWOODRUFF	AVE	37.252	41.660964	-83.535374
	18.553	1 E	M-TOLEDO	I-INTERSECTION	SLUCSR00025*DC	0.000	S00025D SPIELBUSCH	AVE	37.302	41.660359	-83.534848
		2 E	M-TOLEDO	I-INTERSECTION	SLUCSR00025**N	10.043	S00025R GREENBELT	PKWY	37.302	41.660359	-83.534848
		3 E	M-TOLEDO	Y-BEGIN OVERLAP	SLUCSR00025**N	10.043	BEGIN OVERLAP	ST	37.302	41.660359	-83.534848
	18.764	1 E	M-TOLEDO	X-END OVERLAP	SLUCSR00025**N	9.832	END OVERLAP	ST	37.513	41.657771	-83.532670
		2 E	M-TOLEDO	I-INTERSECTION	SLUCSR00025**C	9.832	S00025R NERIE	ST	37.513	41.657771	-83.532670
		3 E	M-TOLEDO	I-INTERSECTION	SLUCSR00025**N	9.832	S00025R CHERRY	ST	37.513	41.657771	-83.532670
	18.839	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01366**C	0.946	M01366 NHURON	ST	37.588	41.656850	-83.531891
	18.916	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02029**C	0.757	M02029 NSUPERIOR	ST	37.665	41.655911	-83.531100
	18.954	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04677**C	0.000	M04677 NSUMMIT	ST	37.703	41.655450	-83.530688
	18.990	1 E	M-TOLEDO	I-INTERSECTION	SLUCSR00065**N	4.220	S00065R NSUMMIT	ST	37.739	41.655000	-83.530353
	19.003	1 E	M-TOLEDO	I-INTERSECTION	SLUCSR00065**C	4.216	S00065R NSUMMIT	ST	37.752	41.654826	-83.530222
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR04011**N	0.383	M04011 CHERRY	ST	37.752	41.654826	-83.530222
		9 E	M-TOLEDO	Z-END OF ROUTE	SLUCSR00065**C	4.216	END AT SR 00065R	ST	37.752	41.654826	-83.530222
SLUCSR00184**C	0.000	1 E	M-SYLVANIA	A-ROUTE BEGINNING	SLUCUS00023**C	11.436	BEGIN AT US 00023R		0.000	41.708682	-83.688201
		2 E	M-SYLVANIA	I-INTERSECTION	SLUCUS00023**C	11.436	U00023R US 23 N		0.000	41.708682	-83.688201
	0.050	1 E	M-SYLVANIA	G-BRIDGE			BRIDGE		0.050	41.709386	-83.688011
	0.448	1 E	M-SYLVANIA	I-INTERSECTION	SLUCSR00051**N	12.723	S00051R MONROE	ST	0.448	41.714324	-83.684715
		2 E	M-SYLVANIA	I-INTERSECTION	SLUCRA48058**C	0.000	R48058 RAMP FROM SR00051R		0.448	41.714324	-83.684715
		3 E	M-SYLVANIA	I-INTERSECTION	SLUCSR00051**C	12.723	S00051R MONROE	ST	0.448	41.714324	-83.684715
	0.529	1 E	M-SYLVANIA	I-INTERSECTION	MLUCMR00389**C	0.000	M00389 ACRES	RD	0.529	41.715498	-83.684752
		2 E	M-SYLVANIA	I-INTERSECTION	CLUCCR00004**C	10.316	C00004 WALEXIS	RD	0.529	41.715498	-83.684752
	0.727	1 E	M-SYLVANIA	I-INTERSECTION	MLUCMR00427**C	0.000	M00427 ELLIOTT	RD	0.727	41.715957	-83.680972
	0.798	1 E	M-SYLVANIA	I-INTERSECTION	MLUCMR00391**C	0.221	M00391 ALGER	DR	0.798	41.716123	-83.679617
	0.854	1 E	M-SYLVANIA	I-INTERSECTION	MLUCMR00490**C	0.231	M00490 SCHULTZ	DR	0.854	41.716255	-83.678549
	0.899	1 E	M-SYLVANIA	I-INTERSECTION	MLUCMR00483**C	0.251	M00483 ROAN	RD	0.899	41.716361	-83.677688
	0.909	1 E	M-SYLVANIA	I-INTERSECTION	MLUCMR00483**C	0.241	M00483 ROAN	RD	0.909	41.716386	-83.677488
	0.966	1 E	M-SYLVANIA	I-INTERSECTION	TLUCTR00863**C	0.000	T00863 RUDYARD	RD	0.966	41.716518	-83.676402
		2 E	M-SYLVANIA	I-INTERSECTION	MLUCMR00486**C	0.202	M00486 RUDYARD	RD	0.966	41.716518	-83.676402
	1.021	1 E	M-SYLVANIA	I-INTERSECTION	MLUCMR00394**C	0.261	M00394 ALTSHELER	DR	1.021	41.716649	-83.675361

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SLUCSR00184**C	1.044	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR00864**C	0.000	T00864 WEBSTER	RD	1.044	41.716703	-83.674921
		2 E	M-SYLVANIA	C-CORPORATION LIMIT			LEAVE SYLVANIA		1.044	41.716703	-83.674921
	1.077	1 E	T-SYLVANIA	I-INTERSECTION	MLUCMR00447**C	0.271	M00447 GREY	DR	1.077	41.716781	-83.674299
	1.118	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR00857**C	0.000	T00857 ROBERTS	RD	1.118	41.716880	-83.673517
	1.133	1 E	T-SYLVANIA	I-INTERSECTION	MLUCMR00408**C	0.511	M00408 BURGESS	DR	1.133	41.716916	-83.673229
	1.156	1 E	M-SYLVANIA	C-CORPORATION LIMIT			ENTER SYLVANIA		1.156	41.716971	-83.672790
	1.206	1 E	M-SYLVANIA	I-INTERSECTION	MLUCMR04294**C	0.000	M04294 POST OFFICE	WAY	1.206	41.717091	-83.671837
	1.232	1 E	M-SYLVANIA	I-INTERSECTION	PLUCMR81068**C	0.095	M81068 SYLVANIA TOWERS		1.232	41.717154	-83.671336
	1.259	1 E	M-SYLVANIA	I-INTERSECTION	MLUCMR00492**C	0.646	M00492 SILVERTOWN	DR	1.259	41.717217	-83.670821
	1.278	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR00689**C	0.000	T00689 STEWART	RD	1.278	41.717263	-83.670455
		2 E	M-SYLVANIA	C-CORPORATION LIMIT			LEAVE SYLVANIA		1.278	41.717263	-83.670455
	1.320	1 E	M-SYLVANIA	C-CORPORATION LIMIT			ENTER SYLVANIA		1.320	41.717364	-83.669651
	1.435	1 E	T-SYLVANIA	I-INTERSECTION	PLUCMR82628**C	0.000	M82628 AURORA	PL	1.435	41.717640	-83.667451
		2 E	T-SYLVANIA	I-INTERSECTION	TLUCTR01466**C	0.269	T01466 MCLAIN	DR	1.435	41.717640	-83.667451
		3 E	M-SYLVANIA	C-CORPORATION LIMIT			LEAVE SYLVANIA		1.435	41.717640	-83.667451
	1.517	1 E	T-SYLVANIA	I-INTERSECTION	CLUCCR00079**C	1.855	C00079 WHITEFORD	RD	1.517	41.717836	-83.665878
		2 E	M-SYLVANIA	C-CORPORATION LIMIT			LEAVE SYLVANIA		1.517	41.717836	-83.665878
	1.564	1 E	T-SYLVANIA	M-MILEPOST			MILE POST = 001		1.564	41.717948	-83.664981
	1.640	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR00699**C	0.000	T00699 ARCHER	DR	1.640	41.718133	-83.663531
	1.744	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR00700**C	0.000	T00700 NORMANDY	RD	1.744	41.718387	-83.661550
	1.884	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR02371**C	0.000	T02371 COUNTRYSIDE	DR	1.884	41.718724	-83.658877
	2.036	1 E	M-TOLEDO	I-INTERSECTION	TLUCTR00081**C	0.000	T00081 FLANDERS	RD	2.036	41.719087	-83.655985
		2 E	M-TOLEDO	I-INTERSECTION	CLUCCR00081**C	0.932	C00081 FLANDERS	RD	2.036	41.719087	-83.655985
		3 E	M-TOLEDO	C-CORPORATION LIMIT			ENTER TOLEDO		2.036	41.719087	-83.655985
	2.121	1 E	M-TOLEDO	C-CORPORATION LIMIT			LEAVE TOLEDO		2.121	41.719286	-83.654363
	2.158	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR02011**C	0.256	T02011 PLANTATION	DR	2.158	41.719374	-83.653657
	2.209	1 E	M-TOLEDO	C-CORPORATION LIMIT			ENTER TOLEDO		2.209	41.719557	-83.652693
	2.239	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01201R*C	0.538	M01201R GINGER TREE	LN	2.239	41.719709	-83.652144
	2.283	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02234H*C	0.000	M02234H WOODSIDE	TRL	2.283	41.719924	-83.651353
	2.380	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04504**C	0.000	M04504 SYLVAN RIDGE	DR	2.380	41.720117	-83.649516
	2.387	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR82378**C	0.049	M82378 WATERFORD	PL	2.387	41.720122	-83.649390
	2.444	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02233A*C	0.281	M02233A WOODS	AVE	2.444	41.720162	-83.648291
	2.452	1 E	M-TOLEDO	I-INTERSECTION	TLUCTR00692**C	0.000	T00692 FRIEDLY	DR	2.452	41.720167	-83.648144
	2.497	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81844**C	0.057	M81844 ORCHARD FARMS APARTMEN		2.497	41.720199	-83.647281

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SLUCSR00184**C	2.537	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR00693**C	0.000	T00693 REGA	DR	2.537	41.720227	-83.646509
		2 E	M-TOLEDO	C-CORPORATION LIMIT			LEAVE TOLEDO		2.537	41.720227	-83.646509
	2.581	1 E	M-TOLEDO	I-INTERSECTION	CLUCCR00083**C	5.805	C00083 TALMADGE	RD	2.581	41.720258	-83.645656
		2 E	M-TOLEDO	C-CORPORATION LIMIT			ENTER TOLEDO		2.581	41.720258	-83.645656
	2.633	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01549B*C	0.347	M01549B MALDEN	AVE	2.633	41.720299	-83.644658
	2.684	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00931A*C	0.348	M00931A COMET	AVE	2.684	41.720339	-83.643664
	2.735	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02251A*C	0.350	M02251A YARMOUTH	AVE	2.735	41.720378	-83.642673
	2.787	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02105**C	0.350	M02105 VAIL	AVE	2.787	41.720409	-83.641674
	2.839	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02008A*C	0.350	M02008A STEFFENS	AVE	2.839	41.720432	-83.640676
	2.889	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00913A*C	1.551	M00913A CLOVER	LN	2.889	41.720454	-83.639708
	2.895	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00913A*C	1.545	M00913A CLOVER	LN	2.895	41.720456	-83.639600
	2.955	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01282B*C	0.505	M01282B HARSCHEL	DR	2.955	41.720482	-83.638431
	3.043	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01614M*C	0.000	M01614M METEOR	AVE	3.043	41.720521	-83.636729
	3.055	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR82207**C	0.077	M82207 THE NORTHINGTON CONDOM		3.055	41.720527	-83.636490
	3.182	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01287**C	2.025	M01287 HARVEST	LN	3.182	41.720578	-83.634041
	3.193	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01287**C	2.014	M01287 HARVEST	LN	3.193	41.720583	-83.633823
	3.277	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01342A*C	0.267	M01342A HOME	LN	3.277	41.720617	-83.632202
	3.318	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00807A*C	0.000	M00807A BUCHANAN	DR	3.318	41.720633	-83.631403
	3.360	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01555A*C	0.265	M01555A MANTEY	LN	3.360	41.720649	-83.630600
	3.381	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00606A*C	0.000	M00606A ACOMA	DR	3.381	41.720658	-83.630192
	3.443	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01836A*C	1.562	M01836A RAMBO	LN	3.443	41.720682	-83.628987
	3.499	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81956**C	0.000	M81956 RICHMAR MANOR APARTMEN		3.499	41.720705	-83.627906
	3.506	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01656M*C	0.000	M01656M MURNEN	RD	3.506	41.720707	-83.627779
	3.519	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81956**C	0.168	M81956 RICHMAR MANOR APARTMEN		3.519	41.720712	-83.627534
	3.559	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR82485**C	0.068	M82485 WINTER HAVEN VILLAGE A		3.559	41.720727	-83.626761
	3.569	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01019M*C	0.000	M01019M DONNELLY	RD	3.569	41.720731	-83.626566
		2 E	M-TOLEDO	I-INTERSECTION	PLUCMR81091**C	0.000	M81091 ABBEY RUN APARTMENTS		3.569	41.720731	-83.626566
	3.614	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81091**C	0.209	M81091 ABBEY RUN APARTMENTS		3.614	41.720751	-83.625701
	3.630	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01180A*C	0.000	M01180A GANY MEDE	DR	3.630	41.720760	-83.625395
	3.694	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01932**C	5.265	M01932 SECOR	RD	3.694	41.720793	-83.624159
	3.778	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01189A*C	0.500	M01189A GAY	ST	3.778	41.720838	-83.622531
	3.850	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00812B*C	0.000	M00812B BURDETTE	ST	3.850	41.720871	-83.621138
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR04030**C	2.732	M04030 TREMAINSVILLE	RD	3.850	41.720871	-83.621138

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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
SLUCSR00184**C	3.915	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00890A*C	0.358	M00890A CHIPPEWA	RD	3.915	41.720898	-83.619876
	3.970	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00660A*C	0.000	M00660A ATWELL	RD	3.970	41.720918	-83.618814
	4.035	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01193A*C	0.000	M01193A GEORGEDALE	RD	4.035	41.720946	-83.617552
	4.068	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01989A*C	0.097	M01989A ST CLEMENT	CT	4.068	41.720960	-83.616918
	4.095	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00993A*C	0.000	M00993A DEANE	DR	4.095	41.720971	-83.616393
	4.150	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00609A*C	0.366	M00609A ADELAIDE	DR	4.150	41.720993	-83.615321
	4.192	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01317M*C	0.000	M01317M HERST	RD	4.192	41.721009	-83.614510
	4.220	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02195A*C	0.432	M02195A WHITMER	DR	4.220	41.721021	-83.613971
	4.345	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01623A*C	0.000	M01623A MIDWEST	AVE	4.345	41.721064	-83.611550
	4.395	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01603M*C	0.000	M01603M MEADOWVALE	DR	4.395	41.721082	-83.610587
	4.428	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04362**C	0.269	M04362 CLEGG	DR	4.428	41.721094	-83.609947
	4.476	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01110A*C	0.000	M01110A EVERWOOD	RD	4.476	41.721110	-83.609022
	4.595	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01019A*C	0.000	M01019A DIXON	AVE	4.595	41.721149	-83.606730
	4.676	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04019**C	4.798	M04019 DOUGLAS	RD	4.676	41.721177	-83.605158
	4.777	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01159A*C	0.000	M01159A FOTH	DR	4.777	41.721188	-83.603209
	4.931	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01935M*C	0.000	M01935M SEMOFF	DR	4.931	41.721194	-83.600238
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR02219A*C	0.867	M02219A WINONA	RD	4.931	41.721194	-83.600238
	5.019	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02254A*C	0.952	M02254A YERMO	DR	5.019	41.721201	-83.598530
	5.057	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR82173**C	0.000	M82173 TAMARON	DR	5.057	41.721204	-83.597803
	5.086	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02132A*C	0.351	M02132A WROWLAND	RD	5.086	41.721205	-83.597247
	5.153	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01038A*C	0.350	M01038A EROWLAND	RD	5.153	41.721210	-83.595960
	5.214	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02053H*C	0.000	M02053H TETHERWOOD	DR	5.214	41.721213	-83.594776
		2 E	M-TOLEDO	I-INTERSECTION	PLUCMR82254**C	0.266	M82254 COURTYARD APARTMENTS		5.214	41.721213	-83.594776
	5.326	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81351**C	0.202	M81351 CONTINENTAL ESTATES MH		5.326	41.721220	-83.592606
	5.381	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR82437**C	0.111	M82437 WINCHESTER COURT APART		5.381	41.721224	-83.591548
	5.438	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01845B*C	0.000	M01845B RECAMPER	DR	5.438	41.721228	-83.590438
	5.449	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81092**C	0.126	M81092 AHEPA 118 APARTMENTS		5.449	41.721228	-83.590231
	5.526	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01789**C	0.242	M01789 PICKARD	DR	5.526	41.721233	-83.588737
	5.609	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01512A*C	0.000	M01512A LIVINGSTON	DR	5.609	41.721239	-83.587126
	5.693	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04027**C	2.996	M04027 JACKMAN	RD	5.693	41.721259	-83.585500
	5.774	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02110A*C	0.000	M02110A VAN WORMER	DR	5.774	41.721281	-83.583941
	5.910	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00972A*C	0.000	M00972A CURSON	DR	5.910	41.721323	-83.581305
	6.067	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01822A*C	0.696	M01822A PRIMROSE	AVE	6.067	41.721378	-83.578275

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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
SLUCSR00184**C	6.172	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01177B*C	0.000	M01177B GAGE	DR	6.172	41.721403	-83.576241
	6.192	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01177A*C	0.000	M01177A GAGE	RD	6.192	41.721408	-83.575850
	6.221	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR82486**C	0.000	M82486 SHAMROCK MHP		6.221	41.721419	-83.575283
	6.475	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04459**C	0.184	M04459 OPPORTUNITY	DR	6.475	41.721501	-83.570371
	6.672	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04013**C	1.997	M04013 LEWIS	AVE	6.672	41.721548	-83.566563
	6.887	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01832M*C	0.000	M01832M RADDATZ	DR	6.887	41.721622	-83.562405
	7.005	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00988M*C	0.000	M00988M DAVIDA	DR	7.005	41.721658	-83.560132
	7.072	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02130A*C	0.000	M02130A WBENALEX	DR	7.072	41.721682	-83.558829
	7.139	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00713A*C	0.000	M00713A EBENALEX	DR	7.139	41.721706	-83.557538
	7.173	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04069**C	1.994	M04069 BENNETT	RD	7.173	41.721721	-83.556889
	7.215	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01339B*C	0.000	M01339B HOLLY GLENN	DR	7.215	41.721739	-83.556082
	7.263	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR82028**C	0.000	M82028 SILVERSIDE	DR	7.263	41.721765	-83.555147
	7.338	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR82028**C	0.356	M82028 SILVERSIDE	DR	7.338	41.721804	-83.553706
	7.343	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04499**C	0.000	M04499 STOCKBRIDGE	DR	7.343	41.721807	-83.553600
	7.663	1 E	M-TOLEDO	I-INTERSECTION	SLUCUS00024**C	29.213	U00024R TELEGRAPH	RD	7.663	41.721983	-83.547412
	7.953	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00618H*C	0.000	M00618H ALEXITOWNE	DR	7.953	41.722167	-83.541801
	7.983	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00618I*C	0.000	M00618I ALEXITOWNE	DR	7.983	41.722182	-83.541219
	8.145	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01053M*C	0.000	M01053M EDELEN	DR	8.145	41.722241	-83.538084
	8.179	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01053N*C	0.049	M01053N EDELEN	DR	8.179	41.722250	-83.537423
	8.243	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01008**C	10.757	M01008 NDETROIT	AVE	8.243	41.722275	-83.536185
	8.505	1 E	M-TOLEDO	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		8.505	41.722423	-83.531126
	8.586	1 E	M-TOLEDO	U-UNDERPASS			STICKNEY	AVE	8.586	41.722486	-83.529564
		2 E	M-TOLEDO	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		8.586	41.722486	-83.529564
	8.662	1 E	M-TOLEDO	C-CORPORATION LIMIT			LEAVE TOLEDO		8.662	41.722546	-83.528099
	8.697	1 E	M-TOLEDO	C-CORPORATION LIMIT			ENTER TOLEDO		8.697	41.722601	-83.527437
	8.906	1 E	T-WASHINGTON	I-INTERSECTION	PLUCTR80462**N	0.344	T80462 RAINTREE	PKWY	8.906	41.722693	-83.523398
	8.912	1 E	T-WASHINGTON	I-INTERSECTION	PLUCTR80462**C	0.344	T80462 RAINTREE	PKWY	8.912	41.722696	-83.523282
	8.983	1 E	M-TOLEDO	C-CORPORATION LIMIT			ENTER TOLEDO		8.983	41.722728	-83.521910
	9.110	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04039**C	0.817	M04039 BENORE	RD	9.110	41.722779	-83.519456
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR02334**C	1.015	M02334 ENTERPRISE	BLVD	9.110	41.722779	-83.519456
		3 E	M-TOLEDO	G-BRIDGE			BRIDGE		9.110	41.722779	-83.519456
	9.331	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04388**C	0.000	M04388 EFUTURA	DR	9.331	41.722872	-83.515184
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR04039**C	1.038	M04039 BENORE	RD	9.331	41.722872	-83.515184

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SLUCSR00184**C	9.665	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01266**C	0.392	M01266 HAGMAN	RD	9.665	41.723013	-83.508730
	9.720	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01266B*C	0.070	M01266B HAGMAN	RD	9.720	41.723026	-83.507661
	9.932	1 E	M-TOLEDO	N-RAILROAD UNDERPASS			CANADIAN NATIONL R R		9.932	41.722242	-83.503749
	10.031	1 E	M-TOLEDO	I-INTERSECTION	SLUCRA48111**C	0.000	R48111 RAMP TO IR00075N		10.031	41.721658	-83.502003
	10.064	1 E	M-TOLEDO	U-UNDERPASS	SLUCIR00075**C	10.830	I00075R		10.064	41.721464	-83.501418
	10.114	1 E	M-TOLEDO	I-INTERSECTION	CLUCCR00004**C	19.901	C00004 EALEXIS	RD	10.114	41.721169	-83.500534
		2 E	M-TOLEDO	I-INTERSECTION	SLUCRA48112**C	0.346	R48112 RAMP FROM IR00075R		10.114	41.721169	-83.500534
	10.447	1 E	M-TOLEDO	I-INTERSECTION	SLUCIR00075**C	11.192	I00075R I 75 N		10.447	41.724982	-83.496814
		9 E	M-TOLEDO	Z-END OF ROUTE	SLUCIR00075**C	11.192	END AT IR 00075R		10.447	41.724982	-83.496814
SLUCSR00246**C	0.000	1 E	M-TOLEDO	A-ROUTE BEGINNING	SLUCUS00020**C	12.452	BEGIN AT US 00020R	RD	0.000	41.653338	-83.664665
		2 E	M-TOLEDO	I-INTERSECTION	SLUCUS00020**C	12.452	U00020R NREYNOLDS	RD	0.000	41.653338	-83.664665
		3 E	M-TOLEDO	I-INTERSECTION	CLUCCR00024**C	8.051	C00024 DORR	ST	0.000	41.653338	-83.664665
	0.038	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01836**C	0.108	M01836 RALSTON	CIR	0.038	41.653317	-83.663941
	0.075	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01651A*C	0.099	M01651A MONTAIN	RD	0.075	41.653300	-83.663235
	0.111	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00942A*C	0.000	M00942A COPLEY	DR	0.111	41.653290	-83.662533
	0.132	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02175A*C	0.750	M02175A NWESTHAVEN	RD	0.132	41.653285	-83.662136
	0.194	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00660B*C	0.000	M00660B ATWOOD	RD	0.194	41.653264	-83.660933
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR01474B*C	0.100	M01474B LANING	RD	0.194	41.653264	-83.660933
	0.256	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01292A*C	0.719	M01292A HAVEN	RD	0.256	41.653241	-83.659738
	0.319	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR82283**C	0.000	M82283 TWIN OAKS	DR	0.319	41.653213	-83.658516
	0.386	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04433**N	0.383	M04433 LINDEN	LN	0.386	41.653177	-83.657230
	0.394	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04433**C	0.382	M04433 LINDEN	LN	0.394	41.653172	-83.657075
	0.425	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01063A*C	0.000	M01063A EILEEN	RD	0.425	41.653158	-83.656474
	0.520	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81897**N	0.540	M81897 PINE VALLEY	LN	0.520	41.653122	-83.654634
	0.528	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81897**C	0.539	M81897 PINE VALLEY	LN	0.528	41.653117	-83.654471
	0.550	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01772A*C	0.000	M01772A PENN	RD	0.550	41.653101	-83.654050
	0.843	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR82513**N	0.000	M82513 ALUMNI	DR	0.843	41.652869	-83.648392
	0.850	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR82513**C	0.000	M82513 ALUMNI	DR	0.850	41.652862	-83.648253
	1.066	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01987A*C	0.464	M01987A ST ANDREWS	RD	1.066	41.652748	-83.644091
	1.230	1 E	M-TOLEDO	I-INTERSECTION	CLUCCR00083**C	1.008	C00083 RICHARDS	RD	1.230	41.652754	-83.640929
	1.270	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01020**C	0.349	M01020 DORCHESTER	DR	1.270	41.652756	-83.640165
	1.367	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01020B*C	0.013	M01020B DORCHESTER	DR	1.367	41.652760	-83.638287
	1.499	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01371**C	1.070	M01371 INDEPENDENCE	RD	1.499	41.652762	-83.635743
	1.556	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01257M*N	0.147	M01257M GRETNA GREEN	AVE	1.556	41.652765	-83.634635

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SLUCSR00246**C	1.562	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01257M*C	0.147	M01257M GRETNA GREEN	AVE	1.562	41.652765	-83.634517
	1.826	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01249A*C	0.229	M01249A GREENHILLS	RD	1.826	41.652774	-83.629424
	2.006	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR04015**C	4.516	M04015 NBYRNE	RD	2.006	41.652750	-83.625961
	2.221	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01932**C	0.566	M01932 SECOR	RD	2.221	41.652798	-83.621808
	2.258	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01929A*C	0.503	M01929A SEARLES	RD	2.258	41.652808	-83.621111
	2.352	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01642A*C	0.503	M01642A MORAN	AVE	2.352	41.652827	-83.619286
	2.415	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01539B*C	0.504	M01539B MACKOW	DR	2.415	41.652829	-83.618077
	2.477	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR02097A*C	0.505	M02097A UNDERWOOD	AVE	2.477	41.652834	-83.616873
	2.548	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR00798A*C	0.505	M00798A BROOKLEY	BLVD	2.548	41.652836	-83.615508
	2.614	1	E	M-TOLEDO	I-INTERSECTION	PLUCMR82263**C	0.000	M82263 STOWERVIEW	BLVD	2.614	41.652837	-83.614233
	2.668	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR00793B*C	0.506	M00793B BROER	AVE	2.668	41.652840	-83.613192
	2.729	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR02089A*C	0.411	M02089A TURNER	AVE	2.729	41.652843	-83.612014
	2.785	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01085A*C	0.507	M01085A ELYSIAN	AVE	2.785	41.652856	-83.610940
	2.836	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR00766A*C	0.254	M00766A BOWLUS	AVE	2.836	41.652850	-83.609946
	2.864	1	E	M-TOLEDO	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		2.864	41.652834	-83.609406
	2.932	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR02145A*C	0.892	M02145A WAMBA	AVE	2.932	41.652829	-83.608094
	2.952	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR04019**C	0.000	M04019 DOUGLAS	RD	2.952	41.652833	-83.607712
		2	E	M-TOLEDO	I-INTERSECTION	MLUCMR02335**C	1.845	M02335 NWESTWOOD	AVE	2.952	41.652833	-83.607712
	3.011	1	E	M-TOLEDO	I-INTERSECTION	PLUCMR82591**C	0.017	M82591 EDGE 1120 APARTMENTS		3.011	41.652831	-83.606578
	3.012	1	E	M-TOLEDO	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		3.012	41.652831	-83.606558
	3.075	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01116B*C	0.000	M01116B FAIRLAWN	AVE	3.075	41.652865	-83.605352
	3.131	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01880T*C	0.000	M01880T ROOSEVELT	AVE	3.131	41.652862	-83.604271
	3.189	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01482A*C	0.000	M01482A LAWNVIEW	AVE	3.189	41.652861	-83.603149
	3.338	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01770**C	0.157	M01770 PELEE	ST	3.338	41.652863	-83.600269
	3.371	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR02150**C	0.222	M02150 WARWICK	AVE	3.371	41.652863	-83.599625
	3.437	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR00621**C	0.251	M00621 ALLDAYS	AVE	3.437	41.652865	-83.598355
	3.498	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR00953**C	0.251	M00953 COVENTRY	AVE	3.498	41.652865	-83.597185
	3.558	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01957**C	0.251	M01957 SHIRLEY	AVE	3.558	41.652871	-83.596034
	3.594	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR04028D*C	0.027	M04028D PARKSIDE	BLVD	3.594	41.652875	-83.595342
	3.611	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR04028**N	1.048	M04028 PARKSIDE	BLVD	3.611	41.652877	-83.595010
	3.616	1	E	M-TOLEDO	I-INTERSECTION	PLUCBK80043**C	1.059	B80043 PARKSIDE BLVD BIKE TRA		3.616	41.652877	-83.594916
	3.620	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR04028**C	1.041	M04028 PARKSIDE	BLVD	3.620	41.652878	-83.594842
	3.647	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR04028B*C	0.000	M04028B PARKSIDE	BLVD	3.647	41.652880	-83.594313
	3.678	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01111**C	0.510	M01111 EVESHAM	AVE	3.678	41.652883	-83.593721

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SLUCSR00246**C	3.715	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01814**C	0.000	M01814 POTOMAC	DR	3.715	41.652882	-83.593015
	3.738	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00608**C	0.000	M00608 ADDINGTON	RD	3.738	41.652882	-83.592564
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR02235**C	0.510	M02235 WOODSTOCK	AVE	3.738	41.652882	-83.592564
	3.794	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01570**C	0.510	M01570 MARMION	AVE	3.794	41.652886	-83.591483
	3.850	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02158**C	0.511	M02158 WAVERLY	AVE	3.850	41.652887	-83.590410
	3.906	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01640**C	0.510	M01640 MONTROSE	AVE	3.906	41.652889	-83.589329
	3.963	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01949**C	0.000	M01949 SHENANDOAH	RD	3.963	41.652901	-83.588227
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR02101**C	0.161	M02101 UPTON	AVE	3.963	41.652901	-83.588227
	4.024	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01553**C	0.083	M01553 MANILA	ST	4.024	41.652840	-83.587046
	4.114	1 E	M-TOLEDO	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		4.114	41.652741	-83.585316
	4.348	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01965A*C	0.000	M01965A SMEAD	AVE	4.348	41.652918	-83.580813
	4.371	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01965**N	0.180	M01965 SMEAD	AVE	4.371	41.652922	-83.580375
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR01965**C	0.180	M01965 SMEAD	AVE	4.371	41.652922	-83.580375
	4.394	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01965B*C	0.030	M01965B SMEAD	AVE	4.394	41.652934	-83.579932
	4.476	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04675**C	0.049	M04675 DORR	ST	4.476	41.652972	-83.578349
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR04674**C	0.000	M04674 NDETROIT	AVE	4.476	41.652972	-83.578349
	4.508	1 E	M-TOLEDO	I-INTERSECTION	SLUCUS00024**C	23.914	U00024R NDETROIT	AVE	4.508	41.652974	-83.577739
	4.537	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01412**C	0.748	M01412 JUNCTION	AVE	4.537	41.652943	-83.577198
	4.706	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00704**C	0.000	M00704 BELL	AVE	4.706	41.652979	-83.573933
	4.717	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02085**C	0.284	M02085 TRUE	ST	4.717	41.652980	-83.573718
	4.792	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01333**C	0.753	M01333 HOAG	ST	4.792	41.652981	-83.572263
	4.922	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01153**C	0.512	M01153 FOREST	AVE	4.922	41.652985	-83.569742
	5.049	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01300**C	1.883	M01300 NHAWLEY	ST	5.049	41.652989	-83.567316
	5.181	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04077A*C	0.000	M04077A LAWRENCE	AVE	5.181	41.653003	-83.564777
	5.200	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04077**C	0.000	M04077 LAWRENCE	AVE	5.200	41.653004	-83.564405
	5.299	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01112**C	0.639	M01112 EWING	ST	5.299	41.653005	-83.562484
	5.406	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02167**C	0.000	M02167 WELLS	ST	5.406	41.653008	-83.560409
	5.517	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01259**C	0.000	M01259 GROESBECK	ST	5.517	41.653013	-83.558258
	5.550	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00899**C	1.053	M00899 CITY PARK	AVE	5.550	41.653016	-83.557622
	5.658	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04023B*C	0.000	M04023B COLLINGWOOD	BLVD	5.658	41.653010	-83.555542
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR04023E*C	0.000	M04023E COLLINGWOOD	BLVD	5.658	41.653010	-83.555542
	5.693	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04023**C	1.052	M04023 COLLINGWOOD	BLVD	5.693	41.652998	-83.554861
	5.729	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04023A*C	0.050	M04023A COLLINGWOOD	BLVD	5.729	41.652985	-83.554168
	5.825	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01017**C	0.589	M01017 DIVISION	ST	5.825	41.652967	-83.552316

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SLUCSR00246**C	5.835	1 E	M-TOLEDO	U-UNDERPASS	SLUCIR00075**C	2.550	I00075R		5.835	41.652967	-83.552122
	5.926	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02339B*C	0.000	M02339B DORR	ST	5.926	41.652969	-83.550356
	5.956	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02339**C	0.304	M02339 WASHINGTON	ST	5.956	41.652958	-83.549776
	6.066	1 E	M-TOLEDO	I-INTERSECTION	SLUCSR00051**C	4.489	S00051R MONROE	ST	6.066	41.654214	-83.548522
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR04022**C	0.000	M04022 17	ST	6.066	41.654214	-83.548522
		9 E	M-TOLEDO	Z-END OF ROUTE	SLUCSR00051**C	4.489	END AT SR 00051R	ST	6.066	41.654214	-83.548522
SLUCSR00295**C	0.000	1 N	T-PROVIDENCE	A-ROUTE BEGINNING			LEAVE WOO CO AT 0.071		0.071	41.414155	-83.860816
		2 N	T-PROVIDENCE	G-BRIDGE			BRIDGE		0.071	41.414155	-83.860816
	0.120	1 N	T-PROVIDENCE	I-INTERSECTION	CLUCCR01577**C	0.000	C01577 GRAND RAPIDS	RD	0.191	41.415845	-83.860287
		2 N	T-PROVIDENCE	I-INTERSECTION	CLUCCR03028**C	1.241	C03028 SRIVER	RD	0.191	41.415845	-83.860287
	0.472	1 N	T-PROVIDENCE	I-INTERSECTION	PLUCTR80438**N	0.369	T80438 PROVIDENCE METROPARK		0.543	41.419457	-83.855996
	0.480	1 N	T-PROVIDENCE	I-INTERSECTION	PLUCTR80438**C	0.370	T80438 PROVIDENCE METROPARK		0.551	41.419563	-83.855939
	0.811	1 N	T-PROVIDENCE	I-INTERSECTION	CLUCCR00111**C	0.000	C00111 JEFFERS	RD	0.882	41.423891	-83.853250
	1.009	1 N	T-PROVIDENCE	M-MILEPOST			MILE POST = 001		1.080	41.425872	-83.850490
	1.396	1 N	T-PROVIDENCE	I-INTERSECTION	TLUCTR00112**C	0.000	T00112 YAWBERG	RD	1.467	41.428954	-83.844300
	1.664	1 N	T-PROVIDENCE	I-INTERSECTION	TLUCTR00113**C	0.000	T00113 HARTMAN	RD	1.735	41.430420	-83.839519
	2.007	1 N	T-PROVIDENCE	M-MILEPOST			MILE POST = 002		2.078	41.432227	-83.833372
	2.482	1 N	T-PROVIDENCE	I-INTERSECTION	CLUCCR03028**C	3.603	C03028 SRIVER	RD	2.553	41.435114	-83.825074
	2.633	1 N	T-PROVIDENCE	I-INTERSECTION	TLUCTR00148**C	2.852	T00148 PATTON	RD	2.704	41.437293	-83.825227
	2.693	1 N	T-PROVIDENCE	R-RAILROAD AT GRADE			TOLEDO, LAKE ERIE & WESTERN R W		2.764	41.438163	-83.825250
	3.003	1 N	T-PROVIDENCE	M-MILEPOST			MILE POST = 003		3.074	41.442657	-83.825353
	3.133	1 N	T-PROVIDENCE	I-INTERSECTION	TLUCTR00147**C	0.750	T00147 POLLOCK	RD	3.204	41.444542	-83.825391
	3.635	1 N	T-PROVIDENCE	I-INTERSECTION	TLUCTR00146**C	1.961	T00146 BOX	RD	3.706	41.451819	-83.825582
		2 N	T-PROVIDENCE	I-INTERSECTION	CLUCCR00146**C	1.004	C00146 BOX	RD	3.706	41.451819	-83.825582
	3.835	1 N	T-PROVIDENCE	I-INTERSECTION	SLUCRA48190**C	0.376	R48190 RAMP FROM US00024R		3.906	41.454717	-83.825659
		2 N	T-PROVIDENCE	I-INTERSECTION	SLUCRA48191**C	0.000	R48191 RAMP TO US00024R		3.906	41.454717	-83.825659
	3.905	1 N	T-PROVIDENCE	U-UNDERPASS	SLUCUS00024**C	3.570	U00024R		3.976	41.455732	-83.825686
	3.995	1 N	T-PROVIDENCE	M-MILEPOST			MILE POST = 004		4.066	41.457037	-83.825715
	4.005	1 N	T-PROVIDENCE	I-INTERSECTION	SLUCRA48193**C	0.000	R48193 RAMP TO US00024N		4.076	41.457182	-83.825718
		2 N	T-PROVIDENCE	I-INTERSECTION	SLUCRA48192**C	0.393	R48192 RAMP FROM US00024N		4.076	41.457182	-83.825718
	4.139	1 N	T-PROVIDENCE	I-INTERSECTION	TLUCTR00145**C	2.967	T00145 BAILEY	RD	4.210	41.459114	-83.825776
	4.630	1 N	T-PROVIDENCE	I-INTERSECTION	TLUCTR00144**C	2.514	T00144 PERRY	RD	4.701	41.466226	-83.825937
	4.641	1 N	T-PROVIDENCE	I-INTERSECTION	TLUCTR00144**C	2.503	T00144 PERRY	RD	4.712	41.466380	-83.825941
	5.006	1 N	T-PROVIDENCE	M-MILEPOST			MILE POST = 005		5.077	41.471665	-83.826084

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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
SLUCSR00295**C	5.144	1	N	T-PROVIDENCE	I-INTERSECTION	CLUCCR00143**C	2.946	C00143 NEOWASH	RD	5.215	41.473664	-83.826114
	5.502	1	N	T-PROVIDENCE	G-BRIDGE			BRIDGE		5.573	41.478855	-83.826261
	5.645	1	N	T-PROVIDENCE	I-INTERSECTION	TLUCTR00142**C	1.497	T00142 DORAN	RD	5.716	41.480929	-83.826304
	6.010	1	N	M-WHITEHOUSE	M-MILEPOST			MILE POST = 006		6.081	41.486214	-83.826437
	6.603	1	N	T-WATERVILLE	G-BRIDGE			BRIDGE		6.674	41.494799	-83.826680
	6.625	1	N	T-WATERVILLE	I-INTERSECTION	SLUCSR00295**N	6.625	S00295R BERKEY SOUTHERN	RD	6.696	41.495117	-83.826700
	6.648	1	N	T-WATERVILLE	I-INTERSECTION	CLUCCR00136**C	2.472	C00136 NEAPOLIS WATERVILLE	RD	6.719	41.495410	-83.826490
	6.661	1	N	T-WATERVILLE	I-INTERSECTION	CLUCCR00136**N	0.035	C00136 NEAPOLIS WATERVILLE	RD	6.732	41.495583	-83.826469
	6.690	1	N	T-WATERVILLE	I-INTERSECTION	SLUCSR00295**N	6.690	S00295R BERKEY SOUTHERN	RD	6.761	41.495971	-83.826693
	7.009	1	N	T-SWANTON	M-MILEPOST			MILE POST = 007		7.080	41.500596	-83.826862
	7.411	1	N	T-PROVIDENCE	I-INTERSECTION	CLUCCR00135**C	0.000	C00135 STILES	RD	7.482	41.506427	-83.827024
	7.607	1	N	M-WHITEHOUSE	C-CORPORATION LIMIT			ENTER WHITEHOUSE		7.678	41.509270	-83.827108
	7.615	1	N	T-PROVIDENCE	I-INTERSECTION	PLUCBK80011**C	3.208	B80011 WABASH CANNONBALL TRAI		7.686	41.509386	-83.827111
	8.007	1	N	T-SWANTON	M-MILEPOST			MILE POST = 008		8.078	41.515065	-83.827282
	8.096	1	N	T-SWANTON	I-INTERSECTION	CLUCCR00132**C	2.488	C00132 ARCHBOLD-WHITEHOUSE	RD	8.167	41.516355	-83.827311
		2	N	M-WHITEHOUSE	C-CORPORATION LIMIT			LEAVE WHITEHOUSE		8.167	41.516355	-83.827311
	8.345	1	N	M-WHITEHOUSE	I-INTERSECTION	TLUCTR00115**C	0.196	T00115 MIDWAY	RD	8.416	41.519222	-83.824704
		2	N	M-WHITEHOUSE	C-CORPORATION LIMIT			ENTER WHITEHOUSE		8.416	41.519222	-83.824704
	8.447	1	N	M-WHITEHOUSE	I-INTERSECTION	MLUCMR04639**C	0.000	M04639 SAVANNA LAKE	BLVD	8.518	41.520701	-83.824712
	8.453	1	N	M-WHITEHOUSE	I-INTERSECTION	MLUCMR04639**N	0.000	M04639 SAVANNA LAKE	BLVD	8.524	41.520791	-83.824713
	8.652	1	N	M-WHITEHOUSE	C-CORPORATION LIMIT			LEAVE WHITEHOUSE		8.723	41.523679	-83.824785
	8.913	1	N	T-SWANTON	I-INTERSECTION	SLUCSR00064**C	6.405	S00064R WATERVILLE SWANTON	RD	8.984	41.527467	-83.824894
	9.001	1	N	T-SWANTON	M-MILEPOST			MILE POST = 009		9.072	41.528742	-83.824933
	9.626	1	N	T-WATERVILLE	G-BRIDGE			BRIDGE		9.697	41.537793	-83.824826
	9.665	1	N	T-SWANTON	I-INTERSECTION	CLUCCR00138**C	0.000	C00138 OBEE	RD	9.736	41.538358	-83.824810
	9.774	1	N	T-SWANTON	I-INTERSECTION	PLUCTR80391**C	1.881	T80391 OAK OPENINGS	PKWY	9.845	41.539931	-83.824769
	9.992	1	N	T-SPENCER	M-MILEPOST			MILE POST = 010		10.063	41.543093	-83.824805
	10.009	1	N	T-SWANTON	I-INTERSECTION	PLUCTR80397**C	0.337	T80397 OAK RIVER	LN	10.080	41.543340	-83.824809
	10.421	1	N	T-SWANTON	I-INTERSECTION	TLUCTR00140**C	2.245	T00140 REED	RD	10.492	41.549303	-83.824883
	10.912	1	N	T-SWANTON	F-MISC			BIKEWAY		10.983	41.556422	-83.824952
	10.915	1	N	T-SWANTON	I-INTERSECTION	PLUCBK80010**C	2.992	B80010 WABASH CANNONBALL TRAI		10.986	41.556465	-83.824952
	11.002	1	N	T-PROVIDENCE	M-MILEPOST			MILE POST = 011		11.073	41.557726	-83.824969
	11.172	1	N	T-SWANTON	I-INTERSECTION	CLUCCR00095**C	2.499	C00095 MONCLOVA	RD	11.243	41.560189	-83.824993
	12.003	1	N	T-SWANTON	M-MILEPOST			MILE POST = 012		12.074	41.572229	-83.824993

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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
SLUCSR00295**C	12.180	1 N	T-SWANTON	I-INTERSECTION	SLUCUS00020*AC	3.560	U00020A SAGER	RD	12.251	41.574744	-83.824812
	12.200	1 N	T-SWANTON	I-INTERSECTION	SLUCUS00020*AN	3.560	U00020A SAGER	RD	12.271	41.575009	-83.824746
		2 N	T-SWANTON	I-INTERSECTION	PLUCTR80049**C	0.000	T80049 SBERKEY SOUTHERN	RD	12.271	41.575009	-83.824746
	12.222	1 N	T-SWANTON	I-INTERSECTION	SLUCSR00295*IC	0.018	S00295I ROUNDABOUT		12.293	41.575025	-83.825127
		2 N	T-SWANTON	I-INTERSECTION	PLUCTR80049**N	0.000	T80049 SBERKEY SOUTHERN	RD	12.293	41.575025	-83.825127
	12.249	1 N	T-SWANTON	I-INTERSECTION	SLUCUS00020*AC	3.517	U00020A SAGER	RD	12.320	41.574846	-83.825599
		2 N	T-SWANTON	Y-BEGIN OVERLAP	SLUCUS00020*AC	3.517	BEGIN OVERLAP	RD	12.320	41.574846	-83.825599
	13.531	1 N	T-SWANTON	X-END OVERLAP	SLUCUS00020*AC	2.235	END OVERLAP	RD	13.602	41.584569	-83.839682
		2 N	T-SWANTON	Y-BEGIN OVERLAP	SLUCSR00002**C	2.235	BEGIN OVERLAP	HWY	13.602	41.584569	-83.839682
	14.326	1 N	T-SWANTON	X-END OVERLAP	SLUCSR00002**C	3.030	END OVERLAP	HWY	14.397	41.588507	-83.825398
		2 N	T-SWANTON	I-INTERSECTION	TLUCTR00115A*C	0.127	T00115A SBERKEY SOUTHERN	RD	14.397	41.588507	-83.825398
		3 N	T-SWANTON	I-INTERSECTION	SLUCSR00002**C	3.030	S00002R AIRPORT	HWY	14.397	41.588507	-83.825398
	14.629	1 N	T-SWANTON	I-INTERSECTION	TLUCTR00088**C	0.989	T00088 SOUL	RD	14.700	41.592890	-83.825375
	15.046	1 N	T-HARDING	M-MILEPOST			MILE POST = 015		15.117	41.598935	-83.825299
	15.056	1 N	T-SWANTON	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		15.127	41.599080	-83.825297
	15.132	1 N	T-SWANTON	I-INTERSECTION	PLUCTR80085**C	0.821	T80085 CARDINAL	LN	15.203	41.600182	-83.825288
	15.138	1 N	T-SWANTON	I-INTERSECTION	PLUCTR80085**N	0.822	T80085 CARDINAL	LN	15.209	41.600270	-83.825287
	15.225	2 N	T-SWANTON	O-OVERPASS	SLUCIR00080*KC	2.960	I00080K OHIO	TPKE	15.296	41.601529	-83.825266
	15.384	1 N	T-SWANTON	I-INTERSECTION	CLUCCR00038**C	1.003	C00038 SHAFFER	RD	15.455	41.603829	-83.825237
	15.495	1 N	T-SPENCER	G-BRIDGE			BRIDGE		15.566	41.605437	-83.825234
	16.053	1 N	T-HARDING	M-MILEPOST			MILE POST = 016		16.124	41.613518	-83.825295
	16.316	1 N	T-HARDING	I-INTERSECTION	CLUCCR00034**C	2.657	C00034 OLD STATE LINE	RD	16.387	41.617087	-83.826277
	16.723	1 N	T-HARDING	G-BRIDGE			BRIDGE		16.794	41.617386	-83.834073
	16.773	1 N	T-HARDING	I-INTERSECTION	TLUCTR00045**C	0.945	T00045 BERKEY	RD	16.844	41.617453	-83.835032
	16.803	1 N	T-HARDING	I-INTERSECTION	CLUCCR00034**C	2.170	C00034 OLD STATE LINE	RD	16.874	41.617647	-83.835541
	17.061	1 N	T-SPENCER	M-MILEPOST			MILE POST = 017		17.132	41.621157	-83.836529
	17.628	1 N	T-HARDING	I-INTERSECTION	CLUCCR00032**C	2.118	C00032 ANGOLA	RD	17.699	41.629370	-83.836772
	18.055	1 N	T-RICHFIELD	M-MILEPOST			MILE POST = 018		18.126	41.635556	-83.836931
	18.611	1 N	T-HARDING	G-BRIDGE			BRIDGE		18.682	41.643610	-83.837174
	18.621	1 N	T-HARDING	I-INTERSECTION	CLUCCR00028**C	2.115	C00028 FRANKFORT	RD	18.692	41.643755	-83.837178
	19.049	1 N	T-RICHFIELD	M-MILEPOST			MILE POST = 019		19.120	41.649954	-83.837428
	19.587	1 N	T-SPENCER	I-INTERSECTION	CLUCCR00022**C	2.107	C00022 WBANCROFT	ST	19.658	41.657747	-83.837702
	20.048	1 N	T-HARDING	M-MILEPOST			MILE POST = 020		20.119	41.664424	-83.837887
	20.359	1 N	T-RICHFIELD	G-BRIDGE			BRIDGE		20.430	41.668929	-83.838023

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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
SLUCSR00295**C	20.590	1	N	T-RICHFIELD	I-INTERSECTION	SLUCUS00020**C	2.109	U00020R WCENTRAL	AVE	20.661	41.672275	-83.838133
	21.052	1	N		M-MILEPOST			MILE POST = 021		21.123	41.678963	-83.838418
	21.594	1	N	T-RICHFIELD	I-INTERSECTION	CLUCCR00005**C	2.104	C00005 WSYLVANIA	AVE	21.665	41.686811	-83.838667
	22.055	1	N		M-MILEPOST			MILE POST = 022		22.126	41.693493	-83.838916
	22.081	1	N	M-BERKEY	C-CORPORATION LIMIT			ENTER BERKEY		22.152	41.693870	-83.838928
	22.567	1	N	M-BERKEY	I-INTERSECTION	CLUCCR00008**C	2.098	C00008 BRINT	RD	22.638	41.700914	-83.839180
	23.059	1	N		M-MILEPOST			MILE POST = 023		23.130	41.708039	-83.839436
	23.571	1	N	M-BERKEY	I-INTERSECTION	CLUCCR00004**C	2.204	C00004 SYLVANIA METAMORA	RD	23.642	41.715453	-83.839725
	23.779	1	N	M-BERKEY	G-BRIDGE			BRIDGE		23.850	41.718466	-83.839839
	23.988	9	N	M-BERKEY	Z-END OF ROUTE			END AT STATE LINE-MI		24.059	41.721494	-83.839976
SLUCSR00295*IC	0.000	1	N	T-SWANTON	A-ROUTE BEGINNING	SLUCUS00020*AC	3.543	BEGIN AT US 00020A	RD	0.000	41.574772	-83.825125
		2	N	T-SWANTON	I-INTERSECTION	SLUCSR00295**N	12.174	S00295R SBERKEY SOUTHERN	RD	0.000	41.574772	-83.825125
		3	N	T-SWANTON	I-INTERSECTION	SLUCUS00020*AC	3.543	U00020A SAGER	RD	0.000	41.574772	-83.825125
	0.018	1	N	T-SWANTON	I-INTERSECTION	SLUCSR00295**C	12.217	S00295R SAGER	RD	0.018	41.575025	-83.825127
		2	N	T-SWANTON	I-INTERSECTION	PLUCTR80049**N	0.000	T80049 SBERKEY SOUTHERN	RD	0.018	41.575025	-83.825127
		9	N	T-SWANTON	Z-END OF ROUTE	SLUCSR00295**C	12.217	END AT SR 00295R	RD	0.018	41.575025	-83.825127
SLUCUS00020**C	0.000	1	E	T-RICHFIELD	A-ROUTE BEGINNING	CLUCCR00001**C	6.539	LEAVE FUL CO AT 27.912	RD	50.233	41.672056	-83.878891
		2	E	T-RICHFIELD	I-INTERSECTION	CLUCCR00001**C	6.539	C00001 NFULTON LUCAS	RD	50.233	41.672056	-83.878891
	1.012	2	E	T-RICHFIELD	M-MILEPOST			MILE POST = 001		51.245	41.672047	-83.859338
	1.122	1	E	T-RICHFIELD	I-INTERSECTION	CLUCCR00043**C	3.768	C00043 NLATHROP	RD	51.355	41.672068	-83.857213
	2.009	1	E	T-RICHFIELD	M-MILEPOST			MILE POST = 002		52.242	41.672240	-83.840066
	2.109	1	E	T-RICHFIELD	I-INTERSECTION	SLUCSR00295**C	20.585	S00295R NBERKEY SOUTHERN	RD	52.342	41.672275	-83.838133
	2.692	1	E	T-RICHFIELD	I-INTERSECTION	CLUCCR00031**C	0.000	C00031 RICHFIELD CENTER	RD	52.925	41.672702	-83.826874
	3.008	1	E	T-RICHFIELD	M-MILEPOST			MILE POST = 003		53.241	41.672998	-83.820784
	3.100	1	E	T-RICHFIELD	I-INTERSECTION	CLUCCR00047**C	2.029	C00047 NRAAB	RD	53.333	41.673068	-83.819010
	3.581	1	E	T-RICHFIELD	I-INTERSECTION	CLUCCR00049**C	1.058	C00049 LANGENDERFER	RD	53.814	41.673240	-83.809713
	3.885	1	E	T-RICHFIELD	G-BRIDGE			BRIDGE		54.118	41.673255	-83.803846
	3.925	1	E	T-RICHFIELD	I-INTERSECTION	CLUCCR00033**C	0.000	C00033 WASHBURN	RD	54.158	41.673254	-83.803074
	4.077	1	E	T-RICHFIELD	I-INTERSECTION	TLUCTR00035**C	0.000	T00035 MURD	RD	54.310	41.673264	-83.800130
	4.096	1	E	T-RICHFIELD	M-MILEPOST			MILE POST = 004		54.329	41.673268	-83.799763
	4.340	1	E	T-RICHFIELD	I-INTERSECTION	TLUCTR00016**C	1.351	T00016 MILLER	RD	54.573	41.673290	-83.795048
	4.853	1	E	T-RICHFIELD	I-INTERSECTION	TLUCTR00037**C	0.000	T00037 KILBURN	RD	55.086	41.673378	-83.785140
		2	E	T-RICHFIELD	I-INTERSECTION	PLUCTR80591**C	0.511	T80591 WTUPELO	WAY	55.086	41.673378	-83.785140
		3	E	T-RICHFIELD	I-INTERSECTION	PLUCTR80591**N	0.512	T80591 WTUPELO	WAY	55.086	41.673378	-83.785140

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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
SLUCUS00020**C	5.044	1 E	T-RICHFIELD	M-MILEPOST			MILE POST = 005		55.277	41.673425	-83.781443
	5.090	1 E	T-RICHFIELD	I-INTERSECTION	PLUCTR82644**C	0.176	T82644 SECOR METROPARK - MAIN		55.323	41.673433	-83.780552
	6.010	1 E	T-SYLVANIA	G-BRIDGE			BRIDGE		56.243	41.673522	-83.762789
	6.071	1 E	T-SYLVANIA	M-MILEPOST			MILE POST = 006		56.304	41.673540	-83.761611
	6.101	1 E	T-SYLVANIA	I-INTERSECTION	CLUCCR00065**C	6.925	C00065 NCRISSEY	RD	56.334	41.673550	-83.761032
	6.345	1 E	T-SYLVANIA	I-INTERSECTION	CLUCCR00041**C	0.000	C00041 HERR	RD	56.578	41.673616	-83.756312
	6.528	1 E	T-SYLVANIA	I-INTERSECTION	PLUCTR82544**C	0.077	T82544 HACKBERRY	BLVD	56.761	41.673654	-83.752774
	6.710	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR00851**C	0.543	T00851 ELMWOOD	DR	56.943	41.673655	-83.749253
	6.831	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR00797**C	0.484	T00797 DAVIDSON	DR	57.064	41.673628	-83.746921
	6.962	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR00852**C	0.497	T00852 VILLA	DR	57.195	41.673604	-83.744397
	7.086	1 E	T-SYLVANIA	I-INTERSECTION	CLUCCR00069**C	3.376	C00069 NCENTENNIAL	RD	57.319	41.673580	-83.741998
	7.124	1 E	T-SYLVANIA	M-MILEPOST			MILE POST = 007		57.357	41.673580	-83.741263
	7.336	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR01200**C	0.986	T01200 GRADWOHL	RD	57.569	41.673576	-83.737164
	7.549	1 E	T-SYLVANIA	I-INTERSECTION	PLUCTR80296**C	0.000	T80296 KENDALL	DR	57.782	41.673625	-83.733042
	7.585	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR01087**C	0.988	T01087 SHETLAND	RD	57.818	41.673641	-83.732339
	7.833	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR01088**C	0.992	T01088 HEYSLER	RD	58.066	41.673742	-83.727552
	8.022	1 E	T-SYLVANIA	M-MILEPOST			MILE POST = 008		58.255	41.673817	-83.723900
	8.082	1 E	T-SYLVANIA	I-INTERSECTION	CLUCCR00071**C	3.397	C00071 NKING	RD	58.315	41.673833	-83.722741
	8.225	1 E	T-SYLVANIA	I-INTERSECTION	PLUCTR80434**C	0.000	T80434 PORTMAN	DR	58.458	41.673790	-83.719976
	8.397	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR02358**C	0.427	T02358 SPRING WATER	DR	58.630	41.673719	-83.716655
	8.468	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR02445**C	0.000	T02445 MEIJER	DR	58.701	41.673692	-83.715274
	8.534	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR02335**N	0.435	T02335 STONELEIGH	DR	58.767	41.673670	-83.713991
	8.541	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR02335**C	0.435	T02335 STONELEIGH	DR	58.774	41.673671	-83.713849
	8.641	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR02497**N	0.299	T02497 SQUIRREL	BND	58.874	41.673801	-83.711927
	8.649	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR02497**C	0.291	T02497 SQUIRREL	BND	58.882	41.673819	-83.711779
	8.789	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR00774**C	0.000	T00774 PERCENTUM	RD	59.022	41.674248	-83.709140
		2 E	T-SYLVANIA	I-INTERSECTION	TLUCTR01581**C	0.512	T01581 SEQUOIA	RD	59.022	41.674248	-83.709140
	8.897	1 E	T-SYLVANIA	I-INTERSECTION	PLUCTR80616**C	0.000	T80616 WEST CENTRAL OFFICE CO		59.130	41.674586	-83.707098
	9.058	1 E	T-SYLVANIA	M-MILEPOST			MILE POST = 009		59.291	41.675017	-83.704048
	9.111	1 E	T-SYLVANIA	I-INTERSECTION	CLUCCR00073**C	4.395	C00073 NMCCORD	RD	59.344	41.675200	-83.703068
	9.247	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR02390**C	0.114	T02390 CENTRAL PARK WEST	DR	59.480	41.675322	-83.700473
	9.382	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR00915**C	1.016	T00915 WILFORD	DR	59.615	41.675464	-83.697880
		2 E	T-SYLVANIA	I-INTERSECTION	SLUCRA48027**C	0.000	R48027 RAMP TO IR00475N		59.615	41.675464	-83.697880
	9.428	1 E	T-SYLVANIA	I-INTERSECTION	SLUCRA48240**C	1.130	R48240 RAMP FROM US00023N		59.661	41.675448	-83.697000

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SLUCUS00020**C	9.600	1 E	T-SYLVANIA	I-INTERSECTION	SLUCRA48246**C	0.000	R48246 RAMP TO RA48045R		59.833	41.674719	-83.693922
		2 E	T-SYLVANIA	I-INTERSECTION	SLUCRA48247**C	0.128	R48247 RAMP FROM RA48240R		59.833	41.674719	-83.693922
		3 E	T-SYLVANIA	I-INTERSECTION	SLUCRA48249**C	0.109	R48249 RAMP FROM RA48036R		59.833	41.674719	-83.693922
		4 E	T-SYLVANIA	I-INTERSECTION	SLUCRA48248**C	0.000	R48248 RAMP TO RA48027R		59.833	41.674719	-83.693922
		5 E	T-SYLVANIA	O-OVERPASS	SLUCSR00120**C	9.583	S00120R		59.833	41.674719	-83.693922
	9.728	1 E	T-SYLVANIA	I-INTERSECTION	SLUCRA48036**C	0.413	R48036 RAMP FROM IR00475R		59.961	41.675255	-83.691620
	9.809	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR00703**C	0.606	T00703 MOFFAT	DR	60.042	41.675797	-83.690261
	9.849	1 E	T-SYLVANIA	I-INTERSECTION	PLUCTR80380**C	0.176	T80380 NUKAR	ST	60.082	41.675878	-83.689503
	9.942	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR01453**C	0.304	T01453 FAIRBANKS	AVE	60.175	41.675956	-83.687716
	10.196	1 E	T-SYLVANIA	I-INTERSECTION	CLUCCR01572**N	5.708	C01572 NHOLLAND SYLVANIA	RD	60.429	41.676243	-83.682818
	10.203	1 E	T-SYLVANIA	I-INTERSECTION	CLUCCR01572**C	5.708	C01572 NHOLLAND SYLVANIA	RD	60.436	41.676243	-83.682676
	10.389	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR01331**C	0.000	T01331 VAN FLEET	PKWY	60.622	41.676404	-83.679106
	10.458	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR01332**C	0.000	T01332 ELMONT	RD	60.691	41.676442	-83.677773
	10.611	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR02131**C	0.000	T02131 REPUBLIC	BLVD	60.844	41.676558	-83.674813
		2 E	T-SYLVANIA	I-INTERSECTION	TLUCTR02131**N	0.000	T02131 REPUBLIC	BLVD	60.844	41.676558	-83.674813
		3 E	T-SYLVANIA	I-INTERSECTION	SLUCRA48207**C	0.000	R48207 RAMP TO US00020R		60.844	41.676558	-83.674813
		4 E	T-SYLVANIA	I-INTERSECTION	TLUCTR02116**C	0.197	T02116 REPUBLIC	BLVD	60.844	41.676558	-83.674813
	10.691	1 E	T-SYLVANIA	I-INTERSECTION	SLUCSR00120**C	10.691	S00120R WCENTRAL	AVE	60.924	41.676618	-83.673270
	10.748	1 E	T-SYLVANIA	I-INTERSECTION	SLUCRA48207**C	0.118	R48207 RAMP FROM US00020R		60.981	41.675808	-83.673135
	11.027	1 E	T-SYLVANIA	M-MILEPOST			MILE POST = 011		61.260	41.673082	-83.669199
	11.258	1 E	T-SYLVANIA	I-INTERSECTION	TLUCTR02099**C	0.000	T02099 REGENCY	DR	61.491	41.669928	-83.668083
	11.302	1 E	M-TOLEDO	I-INTERSECTION	TLUCTR00916**C	1.180	T00916 ELMER	DR	61.535	41.669295	-83.668052
		2 E	M-TOLEDO	C-CORPORATION LIMIT			ENTER TOLEDO		61.535	41.669295	-83.668052
	11.402	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01789A*C	0.000	M01789A PICKFAIR	DR	61.635	41.667849	-83.667980
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR01845C*C	0.120	M01845C RECTOR	ST	61.635	41.667849	-83.667980
	11.468	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01029A*C	0.122	M01029A DUBOIS	ST	61.701	41.666895	-83.667939
	11.535	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00770A*C	0.118	M00770A BOYD	ST	61.768	41.665918	-83.667892
	11.566	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81884**N	0.000	M81884 PINE GROVE	CT	61.799	41.665466	-83.667871
	11.572	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81884**C	0.000	M81884 PINE GROVE	CT	61.805	41.665379	-83.667867
	11.647	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01880H*C	0.176	M01880H RONDEAU	ST	61.880	41.664288	-83.667816
	11.725	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00906B*C	0.120	M00906B CLAXTON	ST	61.958	41.663156	-83.667759
	11.760	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR82221**C	0.072	M82221 THE QUARTERS APARTMENT		61.993	41.662646	-83.667737
	11.803	1 E	M-TOLEDO	I-INTERSECTION	CLUCCR00022**C	10.917	C00022 WBANCROFT	ST	62.036	41.662018	-83.667708
	11.916	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01572A*C	0.379	M01572A MARRIAT	RD	62.149	41.660375	-83.667633

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SLUCUS00020**C	11.978	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01646A*C	0.380	M01646A MORROW	RD	62.211	41.659472	-83.667592
	12.045	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01143M*C	0.381	M01143M FLEET	RD	62.278	41.658508	-83.667551
	12.103	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00925A*C	0.106	M00925A COLLOMORE	RD	62.336	41.657668	-83.667513
	12.159	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01145A*C	0.245	M01145A FLORITA	RD	62.392	41.656856	-83.667478
	12.270	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01677A*C	0.000	M01677A NEWHART	CIR	62.503	41.655378	-83.666880
	12.279	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01317T*C	0.129	M01317T HESS	RD	62.512	41.655281	-83.666775
	12.297	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01317U*C	0.016	M01317U HESS	RD	62.530	41.655085	-83.666556
	12.329	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00774H*C	0.000	M00774H BRANDEL	CIR	62.562	41.654723	-83.666155
	12.394	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01836**C	0.000	M01836 RALSTON	CIR	62.627	41.653992	-83.665353
	12.420	1 E	M-TOLEDO	I-INTERSECTION	CLUCCR00024B*C	0.027	C00024B DORR	ST	62.653	41.653698	-83.665043
	12.452	1 E	M-TOLEDO	I-INTERSECTION	SLUCSR00246**C	0.000	S00246R DORR	ST	62.685	41.653338	-83.664665
		2 E	M-TOLEDO	I-INTERSECTION	CLUCCR00024**C	8.051	C00024 DORR	ST	62.685	41.653338	-83.664665
	12.552	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02224A*C	0.000	M02224A WISSMAN	DR	62.785	41.651889	-83.664652
	12.609	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01062A*C	0.000	M01062A EGGER	RD	62.842	41.651070	-83.664645
	12.643	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00984M*C	0.281	M00984M DARLENE	DR	62.876	41.650582	-83.664640
	12.666	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00637A*C	0.000	M00637A ANCIL	RD	62.899	41.650247	-83.664637
	12.723	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00774M*C	0.348	M00774M BRANDON	RD	62.956	41.649420	-83.664629
	12.735	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00774M*C	0.336	M00774M BRANDON	RD	62.968	41.649242	-83.664628
	12.780	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01224A*C	0.000	M01224A GOLDEN	RD	63.013	41.648587	-83.664623
	12.837	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01418B*C	0.345	M01418B KELLOGG	RD	63.070	41.647762	-83.664616
	12.846	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01418B*C	0.336	M01418B KELLOGG	RD	63.079	41.647627	-83.664616
	12.897	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01821A*C	0.000	M01821A PRESTLER	RD	63.130	41.646886	-83.664614
	12.906	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81513**C	0.000	M81513 GREY STONE APARTMENTS		63.139	41.646762	-83.664613
	12.958	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01671**C	1.576	M01671 NEBRASKA	AVE	63.191	41.646006	-83.664605
	13.312	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81310**N	0.062	M81310 CHESHIRE	WAY	63.545	41.640882	-83.664547
	13.318	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81310**C	0.062	M81310 CHESHIRE	WAY	63.551	41.640789	-83.664546
	13.437	1 E	M-TOLEDO	I-INTERSECTION	CLUCCR00030C*C	0.043	C00030C HILL	AVE	63.670	41.639071	-83.664533
	13.465	1 E	M-TOLEDO	I-INTERSECTION	CLUCCR00030**C	5.030	C00030 HILL	AVE	63.698	41.638670	-83.664525
	13.495	1 E	M-TOLEDO	I-INTERSECTION	CLUCCR00030A*C	0.000	C00030A HILL	AVE	63.728	41.638232	-83.664523
		2 E	M-TOLEDO	I-INTERSECTION	CLUCCR00030B*C	0.045	C00030B HILL	AVE	63.728	41.638232	-83.664523
	13.612	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04473**C	0.111	M04473 RENWYCK	DR	63.845	41.636530	-83.664511
	13.618	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81555**N	0.000	M81555 HERITAGE HILLS MHP		63.851	41.636442	-83.664511
	13.624	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81555**C	0.000	M81555 HERITAGE HILLS MHP		63.857	41.636356	-83.664511

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SLUCUS00020**C	13.660	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81904**C	0.280	M81904 PINE VIEW	DR	63.893	41.635829	-83.664510
	13.753	1 E	M-TOLEDO	G-BRIDGE			BRIDGE		63.986	41.634481	-83.664504
	13.787	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02256A*C	0.000	M02256A YORKSHIRE	DR	64.020	41.633989	-83.664502
	13.849	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01987B*C	0.000	M01987B ST AUBIN	DR	64.082	41.633097	-83.664499
		2 E	M-TOLEDO	I-INTERSECTION	PLUCMR82088**C	0.050	M82088 ST AUBIN	DR	64.082	41.633097	-83.664499
		3 E	M-TOLEDO	I-INTERSECTION	PLUCMR82088**N	0.049	M82088 ST AUBIN	DR	64.082	41.633097	-83.664499
	13.911	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00814M*C	0.000	M00814M BURLINGAME	DR	64.144	41.632203	-83.664491
	13.974	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01970**C	0.000	M01970 SOUTH	AVE	64.207	41.631287	-83.664484
		2 E	M-TOLEDO	I-INTERSECTION	PLUCMR82046**C	0.047	M82046 SOUTH	RD	64.207	41.631287	-83.664484
	14.277	1 E	M-TOLEDO	I-INTERSECTION	CLUCCR00032**C	11.432	C00032 ANGOLA	RD	64.510	41.626902	-83.664508
	14.386	1 E	M-TOLEDO	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		64.619	41.625339	-83.664592
	14.571	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04001**C	0.000	M04001 ANGOLA	RD	64.804	41.622669	-83.664524
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR00678A*C	0.255	M00678A BANBURY	DR	64.804	41.622669	-83.664524
	14.633	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01561A*C	0.254	M01561A MARDONE	DR	64.866	41.621768	-83.664533
	14.738	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01692A*C	0.254	M01692A NORWICH	RD	64.971	41.620253	-83.664542
	14.841	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01690M*C	0.180	M01690M NORTON	PL	65.074	41.618763	-83.664548
	14.923	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01611A*C	0.448	M01611A MELVIN	DR	65.156	41.617588	-83.664654
	14.962	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04680**C	0.000	M04680 S REYNOLDS RD S TO AIR		65.195	41.617021	-83.664664
	14.989	1 E	M-TOLEDO	I-INTERSECTION	SLUCSR00002**N	11.729	S00002R AIRPORT	HWY	65.222	41.616639	-83.664579
		2 E	M-TOLEDO	I-INTERSECTION	SLUCSR00002**C	11.729	S00002R AIRPORT	HWY	65.222	41.616639	-83.664579
	15.007	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04679**C	0.041	M04679 AIRPORT HWY W TO S REY		65.240	41.616371	-83.664583
	15.099	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01662A*C	0.000	M01662A NWILLCREST	DR	65.332	41.615037	-83.664605
	15.263	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01578A*C	0.000	M01578A MARYBROOK	DR	65.496	41.612663	-83.664678
	15.328	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01909P*C	0.000	M01909P SWILLCREST	DR	65.561	41.611725	-83.664767
	15.385	1 E	M-TOLEDO	G-BRIDGE			BRIDGE		65.618	41.610898	-83.664776
	15.580	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00802M*N	0.360	M00802M BROWNSTONE	BLVD	65.813	41.608068	-83.664792
	15.589	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00802M*C	0.346	M00802M BROWNSTONE	BLVD	65.822	41.607931	-83.664791
	15.800	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04020**N	0.000	M04020 GLENDALE	AVE	66.033	41.604867	-83.664783
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR04021**N	0.955	M04021 SOUTHWYCK	BLVD	66.033	41.604867	-83.664783
	15.809	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04020**C	0.000	M04020 GLENDALE	AVE	66.042	41.604737	-83.664782
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR04021**C	0.927	M04021 SOUTHWYCK	BLVD	66.042	41.604737	-83.664782
	16.002	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01906**C	0.000	M01906 RYAN	RD	66.235	41.601940	-83.664782
	16.069	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04021A*C	0.042	M04021A SOUTHWYCK	BLVD	66.302	41.600968	-83.664783

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SLUCUS00020**C	16.098	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04021**C	0.008	M04021 SOUTHWYCK	BLVD	66.331	41.600554	-83.664784
	16.103	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04021**N	0.008	M04021 SOUTHWYCK	BLVD	66.336	41.600474	-83.664784
	16.464	1 E	M-TOLEDO	I-INTERSECTION	CLUCCR00084A*C	0.057	C00084A HEATHERDOWNS	BLVD	66.697	41.595240	-83.664798
	16.507	1 E	M-TOLEDO	I-INTERSECTION	CLUCCR00084**C	8.574	C00084 HEATHERDOWNS	BLVD	66.740	41.594623	-83.664809
	16.666	1 E	M-TOLEDO	I-INTERSECTION	SLUCRA48071**C	0.000	R48071 RAMP TO RA48068		66.899	41.592318	-83.664837
		2 E	M-MAUMEE	C-CORPORATION LIMIT			ENTER MAUMEE		66.899	41.592318	-83.664837
	16.681	1 E	M-MAUMEE	O-OVERPASS	SLUCIR00080*KC	11.390	I00080K OHIO	TPKE	66.914	41.592101	-83.664843
	16.701	1 E	M-MAUMEE	O-OVERPASS	SLUCIR00080*KC	11.390	I00080K OHIO	TPKE	66.934	41.591812	-83.664847
	16.824	1 E	M-MAUMEE	O-OVERPASS			INTERCHANGE RAMPS		67.057	41.590032	-83.664871
	16.974	1 E	M-MAUMEE	I-INTERSECTION	SLUCRA48072**C	0.202	R48072 RAMP FROM RA48067		67.207	41.587861	-83.664898
	17.045	1 E	M-MAUMEE	I-INTERSECTION	PLUCMR80827**C	0.000	M80827 MAUMEE MARKETPLACE		67.278	41.586828	-83.664907
	17.141	1 E	M-MAUMEE	I-INTERSECTION	CLUCCR00091**C	5.184	C00091 DUSSEL	DR	67.374	41.585443	-83.664922
	17.424	1 E	M-MAUMEE	I-INTERSECTION	MLUCMR00050G*C	0.000	M00050G CHESTERFIELD	LN	67.657	41.581356	-83.664888
		2 E	M-MAUMEE	I-INTERSECTION	CLUCCR01571**C	0.000	C01571 HOLLAND	RD	67.657	41.581356	-83.664888
	17.944	1 E	M-MAUMEE	I-INTERSECTION	PLUCMR80831**C	0.000	M80831 MAUMEE MHP		68.177	41.574799	-83.660379
	17.964	1 E	M-MAUMEE	I-INTERSECTION	PLUCMR80829**C	0.000	M80829 MAUMEE MHP		68.197	41.574525	-83.660229
	17.984	1 E	M-MAUMEE	I-INTERSECTION	PLUCMR80830**C	0.000	M80830 MAUMEE MHP		68.217	41.574252	-83.660080
	18.335	1 E	M-MAUMEE	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		68.568	41.569543	-83.657513
	18.525	1 E	M-MAUMEE	I-INTERSECTION	MLUCMR00088**C	0.000	M00088 EINDIANA	AVE	68.758	41.566989	-83.656140
		2 E	M-MAUMEE	I-INTERSECTION	SLUCUS00020*AC	12.367	U00020A ILLINOIS	AVE	68.758	41.566989	-83.656140
	18.586	1 E	M-MAUMEE	I-INTERSECTION	MLUCMR00051**C	0.000	M00051 CLINTON	ST	68.819	41.566171	-83.655697
	18.625	1 E	M-MAUMEE	I-INTERSECTION	MLUCMR00158**C	0.825	M00158 WSOPHIA	ST	68.858	41.565643	-83.655403
	18.657	1 E	M-MAUMEE	I-INTERSECTION	SLUCUS00024**N	16.193	U00024R ANTHONY WAYNE	TRL	68.890	41.565222	-83.655161
	18.665	1 E	M-MAUMEE	I-INTERSECTION	SLUCUS00024**C	16.198	U00024R ANTHONY WAYNE	TRL	68.898	41.565121	-83.655103
	18.694	1 E	M-MAUMEE	I-INTERSECTION	MLUCMR00068**C	0.000	M00068 EWILLIAM	ST	68.927	41.564728	-83.654895
		2 E	M-MAUMEE	I-INTERSECTION	MLUCMR00160**C	0.577	M00160 WWILLIAM	ST	68.927	41.564728	-83.654895
	18.763	1 E	M-MAUMEE	I-INTERSECTION	MLUCMR00091M*C	0.576	M00091M EJOHN	ST	68.996	41.563802	-83.654404
	18.832	1 E	M-MAUMEE	I-INTERSECTION	MLUCMR00062**C	0.000	M00062 EDUDLEY	ST	69.065	41.562879	-83.653899
		2 E	M-MAUMEE	I-INTERSECTION	MLUCMR00154**C	0.576	M00154 WDUDLEY	ST	69.065	41.562879	-83.653899
	18.901	1 E	M-MAUMEE	I-INTERSECTION	MLUCMR00067**C	0.000	M00067 EWAYNE	ST	69.134	41.561955	-83.653403
		2 E	M-MAUMEE	I-INTERSECTION	MLUCMR00159**C	1.058	M00159 WWAYNE	ST	69.134	41.561955	-83.653403
	18.970	1 E	M-MAUMEE	I-INTERSECTION	CLUCCR01980**C	0.000	C01980 EBROADWAY	ST	69.203	41.561023	-83.652913
		2 E	M-MAUMEE	I-INTERSECTION	CLUCCR01684**C	5.049	C01684 WBROADWAY	ST	69.203	41.561023	-83.652913
	19.038	1 E	M-MAUMEE	I-INTERSECTION	MLUCMR00063**C	0.000	M00063 EHARRISON	ST	69.271	41.560104	-83.652438

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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
SLUCUS00020**C	19.038	2 E	M-MAUMEE	I-INTERSECTION	MLUCMR00155**C	0.512	M00155 WHARRISON	ST	69.271	41.560104	-83.652438
	19.187	1 E	M-MAUMEE	G-BRIDGE			BRIDGE		69.420	41.558093	-83.651397
	19.280	9 E	M-MAUMEE	Z-END OF ROUTE			ENTER WOO CO AT 0		69.513	41.557015	-83.650345
SLUCUS00020*AC	0.000	1 E	M-SWANTON	A-ROUTE BEGINNING			LEAVE FUL CO AT 26.27	AVE	40.093	41.581092	-83.882516
		2 E	M-SWANTON	I-INTERSECTION	CLUCCR00001**C	0.000	C00001 SHALLET	AVE	40.093	41.581092	-83.882516
	0.330	1 E	M-SWANTON	I-INTERSECTION	MLUCMR04266**C	0.069	M04266 TURTLE	CIR	40.423	41.581517	-83.876181
	0.481	1 E	M-SWANTON	I-INTERSECTION	SLUCSR00064**C	12.463	S00064R WATERVILLE SWANTON	DR	40.574	41.581726	-83.873277
	0.869	1 E	M-SWANTON	C-CORPORATION LIMIT			LEAVE SWANTON		40.962	41.582261	-83.865823
	0.939	1 E	M-SWANTON	C-CORPORATION LIMIT			LEAVE SWANTON		41.032	41.582354	-83.864478
	0.984	1 E	T-SWANTON	I-INTERSECTION	TLUCTR00107**C	0.000	T00107 SCOTT	RD	41.077	41.582415	-83.863613
	1.035	1 E	T-SWANTON	M-MILEPOST			MILE POST = 001		41.128	41.582484	-83.862633
	1.106	1 E	T-SWANTON	G-BRIDGE			BRIDGE		41.199	41.582581	-83.861269
	1.483	1 E	T-SWANTON	I-INTERSECTION	TLUCTR00116**C	2.344	T00116 GIRDHAM	RD	41.576	41.583098	-83.854024
	1.988	1 E	T-SWANTON	I-INTERSECTION	CLUCCR00108**C	1.948	C00108 WILKINS	RD	42.081	41.583912	-83.844351
	2.107	1 E	T-SWANTON	M-MILEPOST			MILE POST = 002		42.200	41.584226	-83.842098
	2.145	1 E	T-SWANTON	I-INTERSECTION	SLUCRA48199**C	0.000	R48199 RAMP TO US00020AR		42.238	41.584326	-83.841379
	2.235	1 E	T-SWANTON	I-INTERSECTION	SLUCSR00002**C	2.235	S00002R AIRPORT	HWY	42.328	41.584569	-83.839682
	2.284	1 E	T-SWANTON	I-INTERSECTION	SLUCRA48199**C	0.108	R48199 RAMP FROM US00020AR		42.377	41.583866	-83.839654
	2.700	1 E	T-SWANTON	I-INTERSECTION	CLUCCR00108A*C	0.063	C00108A WILKINS	RD	42.793	41.577841	-83.839392
	2.745	1 E	T-SWANTON	I-INTERSECTION	CLUCCR00108**C	1.191	C00108 WILKINS	RD	42.838	41.577216	-83.839121
	3.032	1 E	T-SWANTON	M-MILEPOST			MILE POST = 003		43.125	41.574787	-83.834948
	3.517	1 E	T-SWANTON	I-INTERSECTION	SLUCSR00295**C	12.244	S00295R SAGER	RD	43.610	41.574846	-83.825599
	3.543	1 E	T-SWANTON	I-INTERSECTION	SLUCSR00295*IC	0.000	S00295I ROUNDABOUT		43.636	41.574772	-83.825125
		2 E	T-SWANTON	I-INTERSECTION	SLUCSR00295**N	12.174	S00295R SBERKEY SOUTHERN	RD	43.636	41.574772	-83.825125
	3.560	1 E	T-SWANTON	I-INTERSECTION	SLUCSR00295**C	12.175	S00295R SBERKEY SOUTHERN	RD	43.653	41.574744	-83.824812
	3.972	1 E	T-SWANTON	I-INTERSECTION	TLUCTR02470**C	0.000	T02470 AIR CARGO	PKWY	44.065	41.574821	-83.816875
	4.012	1 E	T-SWANTON	M-MILEPOST			MILE POST = 004		44.105	41.574827	-83.816103
	4.545	1 E	T-SWANTON	I-INTERSECTION	TLUCTR00117**N	2.959	T00117 WHITEHOUSE SPENCER	RD	44.638	41.574926	-83.805868
	4.557	1 E	T-MONCLOVA	I-INTERSECTION	TLUCTR00117**C	2.956	T00117 ROUNDABOUT		44.650	41.574915	-83.805630
	4.809	1 E	T-MONCLOVA	I-INTERSECTION	TLUCTR00092**C	0.360	T00092 MAUMEE WESTERN	RD	44.902	41.575472	-83.800856
	5.061	1 E	T-MONCLOVA	I-INTERSECTION	TLUCTR00093**C	1.610	T00093 LA PLANTE	RD	45.154	41.575378	-83.796008
	5.152	1 E	T-MONCLOVA	M-MILEPOST			MILE POST = 005		45.245	41.575257	-83.794259
	5.555	1 E	T-MONCLOVA	I-INTERSECTION	CLUCCR00118**N	2.825	C00118 SEBER	RD	45.648	41.574579	-83.786596
	5.573	1 E	T-MONCLOVA	I-INTERSECTION	CLUCCR00118**C	2.822	C00118 SEBER	RD	45.666	41.574536	-83.786282

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SLUCUS00020*AC	5.878	1 E	T-MONCLOVA	M-MILEPOST			MILE POST = 006		45.971	41.574116	-83.780436
	6.577	1 E	T-MONCLOVA	I-INTERSECTION	TLUCTR00120**N	0.000	T00120 WECKERLY	RD	46.670	41.573588	-83.767030
		2 E	T-MONCLOVA	I-INTERSECTION	CLUCCR00120**N	4.866	C00120 WECKERLY	RD	46.670	41.573588	-83.767030
	6.596	1 E	T-MONCLOVA	I-INTERSECTION	TLUCTR00120**C	0.000	T00120 ROUNDABOUT		46.689	41.573550	-83.766693
		2 E	T-MONCLOVA	I-INTERSECTION	CLUCCR00120**C	4.864	C00120 WECKERLY	RD	46.689	41.573550	-83.766693
	6.878	1 E	T-MONCLOVA	I-INTERSECTION	CLUCCR00065**C	0.000	C00065 SCRISSEY	RD	46.971	41.573644	-83.761294
	7.044	1 E	T-MONCLOVA	M-MILEPOST			MILE POST = 007		47.137	41.573640	-83.758090
	8.113	1 E	T-MONCLOVA	I-INTERSECTION	CLUCCR00086**C	1.027	C00086 ALBON	RD	48.206	41.573625	-83.737459
	8.156	1 E	T-MONCLOVA	M-MILEPOST			MILE POST = 008		48.249	41.573625	-83.736629
	8.519	1 E	T-MONCLOVA	I-INTERSECTION	TLUCTR02957**N	0.000	T02957 FOREST RIDGE	BLVD	48.612	41.573627	-83.729621
	8.543	1 E	T-MONCLOVA	I-INTERSECTION	TLUCTR02957**C	0.000	T02957 FOREST RIDGE	BLVD	48.636	41.573629	-83.729152
	8.748	1 E	T-MONCLOVA	I-INTERSECTION	TLUCTR02732**N	0.431	T02732 WRENS NEST	BLVD	48.841	41.573628	-83.725189
	8.756	1 E	T-MONCLOVA	I-INTERSECTION	TLUCTR02732**C	0.431	T02732 WRENS NEST	BLVD	48.849	41.573628	-83.725028
	9.087	1 E	T-MONCLOVA	M-MILEPOST			MILE POST = 009		49.180	41.573611	-83.718636
	9.122	1 E	T-MONCLOVA	I-INTERSECTION	TLUCTR00097**C	0.000	T00097 BUTZ	RD	49.215	41.573608	-83.717960
		2 E	T-MONCLOVA	I-INTERSECTION	TLUCTR02999**C	0.433	T02999 TIMBER VALLEY	DR	49.215	41.573608	-83.717960
	9.308	1 E	T-MONCLOVA	I-INTERSECTION	PLUCTR80542**C	0.207	T80542 SUNSHINE CREATING COMM		49.401	41.573617	-83.714374
	9.403	1 E	T-MONCLOVA	I-INTERSECTION	TLUCTR02598**N	0.000	T02598 STILLWATER	BLVD	49.496	41.573602	-83.712550
	9.410	1 E	T-MONCLOVA	I-INTERSECTION	TLUCTR02598**C	0.000	T02598 STILLWATER	BLVD	49.503	41.573600	-83.712422
	9.478	1 E	T-MONCLOVA	G-BRIDGE			BRIDGE		49.571	41.573589	-83.711107
	9.597	1 E	T-MONCLOVA	I-INTERSECTION	TLUCTR00096**N	1.357	T00096 CODER	RD	49.690	41.573608	-83.708805
	9.606	1 E	T-MONCLOVA	I-INTERSECTION	TLUCTR00096**C	1.359	T00096 CODER	RD	49.699	41.573611	-83.708635
	9.865	1 E	T-MONCLOVA	I-INTERSECTION	TLUCTR00104**C	1.003	T00104 STRAYER	RD	49.958	41.573321	-83.703673
	10.154	1 E	T-MONCLOVA	M-MILEPOST			MILE POST = 010		50.247	41.572602	-83.698179
	10.279	1 E	T-MONCLOVA	I-INTERSECTION	PLUCBK80001**C	0.580	B80001 FALLEN TIMBERS AREA BI		50.372	41.572282	-83.695804
	10.287	1 E	T-MONCLOVA	I-INTERSECTION	CLUCCR02468**C	0.000	C02468 BRIARFIELD	BLVD	50.380	41.572262	-83.695660
		2 E	T-MONCLOVA	I-INTERSECTION	TLUCTR02840**C	0.585	T02840 TECHNOLOGY	DR	50.380	41.572262	-83.695660
	10.488	1 E	T-MONCLOVA	U-UNDERPASS	SLUCIR00475**C	1.840	I00475R		50.581	41.571731	-83.691840
	10.493	1 E	M-MAUMEE	C-CORPORATION LIMIT			ENTER MAUMEE		50.586	41.571718	-83.691745
	10.555	1 E	M-MAUMEE	C-CORPORATION LIMIT			ENTER MAUMEE		50.648	41.571559	-83.690566
	10.759	1 E	M-MAUMEE	I-INTERSECTION	PLUCMR82075**C	0.116	M82075 SPARTAN	DR	50.852	41.571036	-83.686686
	10.948	1 E	M-MAUMEE	I-INTERSECTION	MLUCMR04151**C	0.438	M04151 MINGO	DR	51.041	41.570551	-83.683087
	11.507	1 E	M-MAUMEE	I-INTERSECTION	MLUCMR00074**C	1.040	M00074 FORD	ST	51.600	41.569145	-83.672472
	11.535	1 E	M-MAUMEE	I-INTERSECTION	MLUCMR00074A*C	0.025	M00074A FORD	ST	51.628	41.569069	-83.671943

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SLUCUS00020*AC	11.980 1	E	M-MAUMEE	I-INTERSECTION	MLUCMR00097**C	0.649	M00097 KINGSBURY	ST	52.073	41.567916	-83.663488
	12.044 1	E	M-MAUMEE	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		52.137	41.567751	-83.662273
	12.367 1	E	M-MAUMEE	I-INTERSECTION	MLUCMR00088**C	0.000	M00088 EINDIANA	AVE	52.460	41.566989	-83.656140
	2	E	M-MAUMEE	I-INTERSECTION	SLUCUS00020**C	18.525	U00020R CONANT	ST	52.460	41.566989	-83.656140
	9	E	M-MAUMEE	Z-END OF ROUTE	SLUCUS00020**C	18.525	END AT US 00020R	ST	52.460	41.566989	-83.656140
SLUCUS00023**C	0.000 1	N	M-MAUMEE	A-ROUTE BEGINNING			LEAVE WOO CO AT 37.324		221.835	41.545459	-83.682519
	2	N	M-MAUMEE	Y-BEGIN OVERLAP	SLUCIR00475**C	0.000	BEGIN OVERLAP		221.835	41.545459	-83.682519
	9.556 1	N	T-SYLVANIA	X-END OVERLAP	SLUCIR00475**C	9.556	END OVERLAP		231.391	41.682888	-83.694470
	2	N	T-SYLVANIA	I-INTERSECTION	SLUCIR00475**C	9.556	I00475R I 475 N		231.391	41.682888	-83.694470
	9.792 1	N	T-SYLVANIA	P-BLUE MILE MARKER			MILE POST = 232.00		231.627	41.686300	-83.694804
	9.797 1	N	T-SYLVANIA	M-MILEPOST			MILE POST = 232		231.632	41.686372	-83.694810
	9.806 1	N	T-SYLVANIA	U-UNDERPASS	SLUCIR00475**C	9.820	I00475R		231.641	41.686502	-83.694822
	2	N	T-SYLVANIA	P-BLUE MILE MARKER			MILE POST = 009.80		231.641	41.686502	-83.694822
	9.816 1	N	T-SYLVANIA	O-OVERPASS			RAMP		231.651	41.686647	-83.694836
	9.998 1	N	T-SYLVANIA	P-BLUE MILE MARKER			MILE POST = 232.20		231.833	41.689280	-83.695068
	10.006 1	N	T-SYLVANIA	M-MILEPOST			MILE POST = 010		231.841	41.689396	-83.695079
	2	N	T-SYLVANIA	P-BLUE MILE MARKER			MILE POST = 010.00		231.841	41.689396	-83.695079
	10.066 1	N	T-SYLVANIA	U-UNDERPASS	CLUCCR00005**C		C00005 SYLVANIA	AVE	231.901	41.690264	-83.695158
	10.203 1	N	T-SYLVANIA	P-BLUE MILE MARKER			MILE POST = 232.40		232.038	41.692245	-83.695337
	10.206 1	N	T-SYLVANIA	P-BLUE MILE MARKER			MILE POST = 010.20		232.041	41.692289	-83.695341
	10.224 1	N	T-SYLVANIA	I-INTERSECTION	SLUCRA48055**C	0.593	R48055 RAMP FROM IR00475N		232.059	41.692549	-83.695365
	10.394 1	N	T-SYLVANIA	P-BLUE MILE MARKER			MILE POST = 232.60		232.229	41.695004	-83.695582
	10.406 2	N	T-SYLVANIA	P-BLUE MILE MARKER			MILE POST = 010.40		232.241	41.695178	-83.695593
	10.579 1	N	T-SYLVANIA	P-BLUE MILE MARKER			MILE POST = 232.80		232.414	41.697671	-83.695399
	10.590 1	N	M-SYLVANIA	C-CORPORATION LIMIT			ENTER SYLVANIA		232.425	41.697828	-83.695358
	10.606 1	N	M-SYLVANIA	P-BLUE MILE MARKER			MILE POST = 010.60		232.441	41.698054	-83.695296
	10.746 1	N	M-SYLVANIA	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		232.581	41.699982	-83.694476
	10.805 1	N		P-BLUE MILE MARKER			MILE POST = 233.00		232.640	41.700750	-83.693978
	10.806 1	N	T-SYLVANIA	P-BLUE MILE MARKER			MILE POST = 010.80		232.641	41.700763	-83.693969
	10.810 1	N		M-MILEPOST			MILE POST = 233		232.645	41.700814	-83.693932
	10.836 1	N	T-SYLVANIA	U-UNDERPASS	CLUCCR01572**C		C01572 HOLLAND SYLVANIA	RD	232.671	41.701142	-83.693687
	10.853 1	N	M-SYLVANIA	C-CORPORATION LIMIT			LEAVE SYLVANIA		232.688	41.701355	-83.693522
	11.001 1	N	T-SYLVANIA	P-BLUE MILE MARKER			MILE POST = 233.20		232.836	41.703093	-83.691852
	11.006 1	N	T-SYLVANIA	P-BLUE MILE MARKER			MILE POST = 011.00		232.841	41.703151	-83.691794

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SLUCUS00023**C	11.016	1	N	T-SYLVANIA	M-MILEPOST			MILE POST = 011		232.851	41.703266	-83.691678
	11.101	1	N	M-SYLVANIA	C-CORPORATION LIMIT			ENTER SYLVANIA		232.936	41.704250	-83.690693
	11.200	1	N		P-BLUE MILE MARKER			MILE POST = 233.40		233.035	41.705466	-83.689682
	11.205	1	N	M-SYLVANIA	P-BLUE MILE MARKER			MILE POST = 011.20		233.040	41.705530	-83.689637
	11.400	1	N		P-BLUE MILE MARKER			MILE POST = 233.60		233.235	41.708171	-83.688339
	11.405	1	N	M-SYLVANIA	P-BLUE MILE MARKER			MILE POST = 011.40		233.240	41.708242	-83.688318
	11.436	1	N	M-SYLVANIA	I-INTERSECTION	SLUCSR00184**C	0.000	S00184R US 23 N TO MONROE ST		233.271	41.708682	-83.688201
	11.601	1	N		P-BLUE MILE MARKER			MILE POST = 233.80		233.436	41.711063	-83.687998
	11.605	1	N	M-SYLVANIA	P-BLUE MILE MARKER			MILE POST = 011.60		233.440	41.711121	-83.688001
	11.655	1	N	M-SYLVANIA	G-BRIDGE			BRIDGE		233.490	41.711845	-83.688029
	11.798	1	N		P-BLUE MILE MARKER			MILE POST = 234.00		233.633	41.713915	-83.688123
	11.803	1	N		M-MILEPOST			MILE POST = 234		233.638	41.713988	-83.688126
	11.805	1	N	M-SYLVANIA	P-BLUE MILE MARKER			MILE POST = 011.80		233.640	41.714017	-83.688128
	11.873	1	N	M-SYLVANIA	I-INTERSECTION	SLUCRA48058**C	0.402	R48058 RAMP FROM SR00051R		233.708	41.715001	-83.688173
	11.885	1	N	M-SYLVANIA	O-OVERPASS			MONROE	ST	233.720	41.715175	-83.688181
	12.000	1	N		P-BLUE MILE MARKER			MILE POST = 234.20		233.835	41.716841	-83.688256
	12.005	1	N	M-SYLVANIA	P-BLUE MILE MARKER			MILE POST = 012.00		233.840	41.716914	-83.688260
	12.187	1	N		P-BLUE MILE MARKER			MILE POST = 234.40		234.022	41.719551	-83.688379
	12.205	1	N	M-SYLVANIA	P-BLUE MILE MARKER			MILE POST = 012.20		234.040	41.719811	-83.688391
	12.216	1	N	M-SYLVANIA	I-INTERSECTION	SLUCSR00051**C	13.227	S00051R MONROE ST W TO US 23 N		234.051	41.719971	-83.688399
	12.399	1	N		P-BLUE MILE MARKER			MILE POST = 234.60		234.234	41.722620	-83.688514
	12.405	1	N	M-SYLVANIA	P-BLUE MILE MARKER			MILE POST = 012.40		234.240	41.722707	-83.688518
	12.586	1	N		P-BLUE MILE MARKER			MILE POST = 234.80		234.421	41.725326	-83.688640
	12.605	1	N	M-SYLVANIA	P-BLUE MILE MARKER			MILE POST = 012.60		234.440	41.725601	-83.688653
	12.655	4	N		P-BLUE MILE MARKER			MILE POST = 235.00		234.490	41.726325	-83.688688
		9	N	M-SYLVANIA	Z-END OF ROUTE			END AT STATE LINE-MI		234.490	41.726325	-83.688688
SLUCUS00024**C	0.000	1	E	T-PROVIDENCE	A-ROUTE BEGINNING			LEAVE HEN CO AT 19.566		53.592	41.431741	-83.883017
	0.020	1	E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 053.60		53.612	41.431876	-83.882676
	0.220	1	E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 053.80		53.812	41.433046	-83.879159
	0.420	1	E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 054.00		54.012	41.433633	-83.875391
	0.540	1	E	T-PROVIDENCE	O-OVERPASS	CLUCCR00109**C		C00109 PROVIDENCE-NEAPOLIS	RD	54.132	41.433978	-83.873127
	0.620	1	E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 054.20		54.212	41.434322	-83.871657
	0.820	1	E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 054.40		54.412	41.435257	-83.868012
	1.001	1	E	T-PROVIDENCE	M-MILEPOST			MILE POST = 001		54.593	41.436110	-83.864717

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SLUCUS00024**C	1.021	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 054.60		54.613	41.436206	-83.864354
	1.221	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 054.80		54.813	41.437143	-83.860710
	1.421	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 055.00		55.013	41.438076	-83.857064
	1.581	1 E	T-PROVIDENCE	O-OVERPASS	CLUCCR00111**C		C00111 JEFFERS	RD	55.173	41.438817	-83.854145
	1.621	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 055.20		55.213	41.439004	-83.853415
	1.821	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 055.40		55.413	41.439934	-83.849768
	2.001	1 E	T-PROVIDENCE	M-MILEPOST			MILE POST = 002		55.593	41.441112	-83.846703
	2.021	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 055.60		55.613	41.441304	-83.846414
	2.221	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 055.80		55.813	41.443562	-83.844009
	2.421	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 056.00		56.013	41.445898	-83.841731
	2.621	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 056.20		56.213	41.448230	-83.839444
	2.821	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 056.40		56.413	41.450566	-83.837166
	3.002	1 E	T-PROVIDENCE	M-MILEPOST			MILE POST = 003		56.594	41.452683	-83.835107
	3.022	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 056.60		56.614	41.452916	-83.834879
	3.204	1 E	T-PROVIDENCE	I-INTERSECTION	SLUCRA48190**C	0.000	R48190 RAMP TO SR00295R		56.796	41.454858	-83.832534
	3.222	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 056.80		56.814	41.455002	-83.832246
	3.422	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 057.00		57.014	41.455800	-83.828595
	3.572	1 E	T-PROVIDENCE	O-OVERPASS	SLUCSR00295**C	3.910	S00295R BERKEY SOUTHERN	RD	57.164	41.455818	-83.825707
	3.622	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 057.20		57.214	41.455816	-83.824745
	3.822	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 057.40		57.414	41.455818	-83.820895
	3.954	1 E	T-PROVIDENCE	I-INTERSECTION	SLUCRA48191**C	0.392	R48191 RAMP FROM SR00295R		57.546	41.455827	-83.818354
	4.002	1 E	T-PROVIDENCE	M-MILEPOST			MILE POST = 004		57.594	41.455829	-83.817429
	4.022	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 057.60		57.614	41.455830	-83.817044
	4.222	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 057.80		57.814	41.455834	-83.813191
	4.422	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 058.00		58.014	41.455838	-83.809339
	4.622	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 058.20		58.214	41.455846	-83.805486
	4.823	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 058.40		58.415	41.455850	-83.801614
	5.003	1 E	T-PROVIDENCE	M-MILEPOST			MILE POST = 005		58.595	41.455870	-83.798147
	5.023	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 058.60		58.615	41.455878	-83.797762
	5.223	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 058.80		58.815	41.456570	-83.794066
	5.423	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 059.00		59.015	41.458454	-83.791160
	5.623	1 E	T-PROVIDENCE	P-BLUE MILE MARKER			MILE POST = 059.20		59.215	41.460531	-83.788473
	5.823	1 E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 059.40		59.415	41.462606	-83.785783
	6.003	1 E	T-WATERVILLE	M-MILEPOST			MILE POST = 006		59.595	41.464471	-83.783358

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SLUCUS00024**C	6.023	1 E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 059.60		59.615	41.464681	-83.783093
	6.223	1 E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 059.80		59.815	41.466759	-83.780407
	6.423	1 E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 060.00		60.015	41.468872	-83.777771
	6.624	1 E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 060.20		60.216	41.471525	-83.776292
	6.784	1 E	T-WATERVILLE	O-OVERPASS	CLUCCR00143**C		C00143 NEOWASH	RD	60.376	41.473842	-83.776240
	6.824	1 E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 060.40		60.416	41.474421	-83.776254
	7.004	1 E	T-WATERVILLE	M-MILEPOST			MILE POST = 007		60.596	41.477029	-83.776301
	7.024	1 E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 060.60		60.616	41.477319	-83.776305
	7.224	1 E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 060.80		60.816	41.480195	-83.775987
	7.424	1 E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 061.00		61.016	41.482826	-83.774394
	7.624	1 E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 061.20		61.216	41.485385	-83.772585
	7.824	1 E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 061.40		61.416	41.487945	-83.770776
	8.004	1 E	T-WATERVILLE	M-MILEPOST			MILE POST = 008		61.596	41.490248	-83.769147
	8.024	1 E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 061.60		61.616	41.490503	-83.768966
	8.224	1 E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 061.80		61.816	41.493042	-83.767109
	8.424	1 E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 062.00		62.016	41.495396	-83.764862
	8.474	1 E	T-WATERVILLE	O-OVERPASS	CLUCCR00136**C		C00136 NEOPOLIS WATERVILLE	RD	62.066	41.495974	-83.764281
	8.625	1 E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 062.20		62.217	41.497722	-83.762531
	8.825	1 E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 062.40		62.417	41.500037	-83.760210
	8.848	1 E	M-WATERVILLE	C-CORPORATION LIMIT			ENTER WATERVILLE		62.440	41.500303	-83.759943
	9.005	1 E	T-WATERVILLE	M-MILEPOST			MILE POST = 009		62.597	41.502158	-83.758195
	9.025	1 E	M-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 062.60		62.617	41.502406	-83.757994
	9.105	1 E	M-WATERVILLE	I-INTERSECTION	SLUCRA48194**C	0.000	R48194 RAMP TO SR00064R		62.697	41.503421	-83.757250
	9.225	1 E	M-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 062.80		62.817	41.504993	-83.756265
	9.425	1 E	M-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 063.00		63.017	41.507623	-83.754651
	9.465	1 E	M-WATERVILLE	O-OVERPASS	SLUCSR00064**C	2.270	S00064R MICHIGAN	AVE	63.057	41.508147	-83.754322
	9.625	1 E	M-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 063.20		63.217	41.510248	-83.753022
	9.825	1 E	M-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 063.40		63.417	41.512870	-83.751385
	9.893	1 E	M-WATERVILLE	I-INTERSECTION	SLUCRA48195**C	0.417	R48195 RAMP FROM SR00064R		63.485	41.513764	-83.750836
	9.971	1 E	M-WATERVILLE	C-CORPORATION LIMIT			LEAVE WATERVILLE		63.563	41.514766	-83.750143
	10.005	1 E	T-WATERVILLE	M-MILEPOST			MILE POST = 010		63.597	41.515183	-83.749795
	10.025	1 E	M-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 063.60		63.617	41.515423	-83.749579
	10.176	1 E	M-WATERVILLE	C-CORPORATION LIMIT			ENTER WATERVILLE		63.768	41.517069	-83.747667
	10.225	1 E	M-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 063.80		63.817	41.517583	-83.747017

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SLUCUS00024**C	10.426	1	E	M-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 064.00		64.018	41.519693	-83.744349
	10.596	1	E	M-WATERVILLE	C-CORPORATION LIMIT			LEAVE WATERVILLE		64.188	41.521459	-83.742067
	10.626	1	E	T-WATERVILLE	O-OVERPASS	CLUCCR00133**C		C00133 DUTCH	RD	64.218	41.521754	-83.741642
		2	E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 064.20		64.218	41.521754	-83.741642
	10.826	1	E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 064.40		64.418	41.523275	-83.738383
	11.006	1	E	T-WATERVILLE	M-MILEPOST			MILE POST = 011		64.598	41.523951	-83.735040
	11.026	1	E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 064.60		64.618	41.524005	-83.734661
	11.116	1	E	T-WATERVILLE	U-UNDERPASS	CLUCCR00124**C		C00124 WATERVILLE MONCLOVA	RD	64.708	41.524249	-83.732957
	11.226	1	E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 064.80		64.818	41.524550	-83.730876
	11.426	1	E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 065.00		65.018	41.525103	-83.727092
	11.626	1	E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 065.20		65.218	41.525690	-83.723318
	11.826	1	E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 065.40		65.418	41.526512	-83.719637
	12.006	1	E	T-WATERVILLE	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R W		65.598	41.528010	-83.716818
	12.026	1	E	T-WATERVILLE	P-BLUE MILE MARKER			MILE POST = 065.60		65.618	41.528216	-83.716547
	12.046	1	E	T-WATERVILLE	U-UNDERPASS	SLUCRA48198**C		R48198 RAMP TO CR00053		65.638	41.528432	-83.716290
	12.226	1	E	T-MONCLOVA	P-BLUE MILE MARKER			MILE POST = 065.80		65.818	41.530640	-83.714475
	12.284	1	E	T-MONCLOVA	I-INTERSECTION	CLUCCR00053**C	2.181	C00053 ANTHONY WAYNE	TRL	65.876	41.531426	-83.714079
	12.427	1	E	T-MONCLOVA	P-BLUE MILE MARKER			MILE POST = 066.00		66.019	41.533322	-83.712986
	12.627	1	E	T-MONCLOVA	P-BLUE MILE MARKER			MILE POST = 066.20		66.219	41.535457	-83.710401
	12.637	1	E	T-MONCLOVA	U-UNDERPASS	CLUCCR00128**C		C00128 STITT	RD	66.229	41.535557	-83.710262
	12.667	1	E	T-MONCLOVA	I-INTERSECTION	SLUCRA48003**C	0.000	R48003 RAMP TO MR04065R		66.259	41.535858	-83.709845
	12.740	1	E	M-MAUMEE	C-CORPORATION LIMIT			ENTER MAUMEE		66.332	41.536609	-83.708850
	12.827	1	E	M-MAUMEE	P-BLUE MILE MARKER			MILE POST = 066.40		66.419	41.537491	-83.707646
	12.987	1	E	M-MAUMEE	M-MILEPOST			MILE POST = 013		66.579	41.539119	-83.705440
	13.127	1	E	M-MAUMEE	O-OVERPASS	CLUCCR02089**C		C02089 FALLEN TIMBERS	LN	66.719	41.540575	-83.703552
	13.244	1	E	M-MAUMEE	I-INTERSECTION	SLUCRA48004**C	0.397	R48004 RAMP FROM MR04065R		66.836	41.541841	-83.702045
	13.441	1	E	M-MAUMEE	I-INTERSECTION	SLUCRA48001**C	0.322	R48001 RAMP FROM MR04065R		67.033	41.543864	-83.699375
	13.956	1	E	M-MAUMEE	I-INTERSECTION	SLUCRA48009**C	0.000	R48009 RAMP TO RA48005R		67.548	41.549067	-83.692263
	13.977	1	E	M-MAUMEE	M-MILEPOST			MILE POST = 014		67.569	41.549280	-83.691975
	14.378	1	E	M-MAUMEE	U-UNDERPASS	SLUCIR00475**C	0.560	I00475R IR-475		67.970	41.553215	-83.686304
	14.409	1	E	M-MAUMEE	I-INTERSECTION	SLUCRA48010**C	0.366	R48010 RAMP FROM RA48005R		68.001	41.553478	-83.685819
		2	E	M-MAUMEE	I-INTERSECTION	SLUCRA48012**C	0.000	R48012 RAMP TO RA48006R		68.001	41.553478	-83.685819
	14.815	1	E	M-MAUMEE	I-INTERSECTION	SLUCRA48011**C	0.513	R48011 RAMP FROM RA48006R		68.407	41.556192	-83.678876
	14.988	1	E	M-MAUMEE	M-MILEPOST			MILE POST = 015		68.580	41.557440	-83.675987

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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
SLUCUS00024**C	15.078	1	E	M-MAUMEE	I-INTERSECTION	CLUCCR00095**C	10.427	C00095 MONCLOVA	RD	68.670	41.558152	-83.674535
		2	E	M-MAUMEE	I-INTERSECTION	MLUCMR00114**C	0.017	M00114 MONCLOVA	RD	68.670	41.558152	-83.674535
	15.343	1	E	M-MAUMEE	I-INTERSECTION	MLUCMR04150**N	0.000	M04150 MEDICAL CENTER	PKWY	68.935	41.560307	-83.670307
	15.349	1	E	M-MAUMEE	I-INTERSECTION	MLUCMR04150**C	0.000	M04150 MEDICAL CENTER	PKWY	68.941	41.560353	-83.670199
	15.620	1	E	M-MAUMEE	I-INTERSECTION	MLUCMR00074**C	0.424	M00074 FORD	ST	69.212	41.561960	-83.665439
	15.897	1	E	M-MAUMEE	I-INTERSECTION	MLUCMR00097**C	0.305	M00097 KINGSBURY	ST	69.489	41.563479	-83.660489
	16.198	1	E	M-MAUMEE	I-INTERSECTION	SLUCUS00020**C	18.665	U00020R CONANT	ST	69.790	41.565121	-83.655103
	16.301	1	E	M-MAUMEE	I-INTERSECTION	MLUCMR00078**C	0.374	M00078 GIBBS	ST	69.893	41.565673	-83.653262
	16.496	1	E	M-MAUMEE	I-INTERSECTION	MLUCMR00164**C	0.382	M00164 WHITE	ST	70.088	41.566869	-83.649875
	16.903	1	E	M-MAUMEE	I-INTERSECTION	MLUCMR04034**C	0.095	M04034 KEY	ST	70.495	41.570813	-83.644037
	17.620	1	E	M-MAUMEE	I-INTERSECTION	SLUCRA48237**C	0.000	R48237 RAMP TO MR00138R		71.212	41.576591	-83.632591
	17.749	1	E	M-MAUMEE	I-INTERSECTION	MLUCMR04035**C	0.320	M04035 MICHIGAN	AVE	71.341	41.577545	-83.630448
	18.243	1	E	M-MAUMEE	I-INTERSECTION	MLUCMR00148**C	0.164	M00148 TOWN	ST	71.835	41.581468	-83.622489
	18.335	1	E	M-MAUMEE	I-INTERSECTION	SLUCRA48238**C	0.000	R48238 RAMP TO MR00054R		71.927	41.582359	-83.621181
	18.526	1	E	M-MAUMEE	U-UNDERPASS	SLUCIR00080*KC	13.880	I00080K OHIO	TPKE	72.118	41.584233	-83.618468
	18.545	1	E	M-MAUMEE	I-INTERSECTION	MLUCMR01008**C	0.655	M01008 DETROIT	AVE	72.137	41.584459	-83.618260
	18.571	1	E	M-MAUMEE	I-INTERSECTION	SLUCSR00025**C	2.988	S00025R ANTHONY WAYNE	TRL	72.163	41.584719	-83.617888
	18.593	1	E	M-TOLEDO	C-CORPORATION LIMIT			ENTER TOLEDO		72.185	41.585029	-83.617797
	18.678	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01100**C	0.000	M01100 ESCOTT	AVE	72.270	41.586156	-83.617144
	18.723	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR00678**C	0.000	M00678 BAMPTON	AVE	72.315	41.586753	-83.616792
	18.778	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01778**C	0.087	M01778 PENROSE	CT	72.370	41.587492	-83.616386
	18.833	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01873**C	0.072	M01873 ROCKSBERRY	AVE	72.425	41.588229	-83.615978
	18.933	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01011**C	0.488	M01011 ROUNDABOUT		72.525	41.589551	-83.615230
	18.949	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR04015**C	0.000	M04015 ROUNDABOUT		72.541	41.589735	-83.615090
	19.014	1	E	M-TOLEDO	I-INTERSECTION	PLUCMR81552**C	0.061	M81552 HEATON PARK MHP		72.606	41.590622	-83.614692
	19.144	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR00919**C	0.196	M00919 COLBY	DR	72.736	41.592374	-83.613772
	19.240	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR00942**C	0.556	M00942 COPLAND	BLVD	72.832	41.593669	-83.613077
	19.336	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01740**C	0.199	M01740 OXBRIDGE	DR	72.928	41.594956	-83.612387
	19.430	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR00980**C	0.442	M00980 DALEFORD	DR	73.022	41.596223	-83.611708
	19.503	1	E	M-TOLEDO	R-RAILROAD AT GRADE			ABANDONED R R		73.095	41.597203	-83.611184
	19.516	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01606**C	0.265	M01606 MEDFORD	DR	73.108	41.597377	-83.611091
	19.529	1	E	M-TOLEDO	I-INTERSECTION	PLUCBK80107**C	1.198	B80107 CHESSIE CIRCLE TRAIL		73.121	41.597553	-83.610996
	19.581	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01898**C	0.701	M01898 RUGBY	DR	73.173	41.598252	-83.610620
	19.593	1	E	M-TOLEDO	I-INTERSECTION	MLUCMR00771**C	0.000	M00771 BRADFORD	DR	73.185	41.598411	-83.610535

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SLUCUS00024**C	19.611 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01898**C	0.731	M01898 RUGBY	DR	73.203	41.598658	-83.610403
	19.652 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01898B*C	0.015	M01898B RUGBY	DR	73.244	41.599208	-83.610107
	19.671 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01444**C	0.000	M01444 KINGSFORD	DR	73.263	41.599464	-83.609969
	19.747 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR00798**C	0.000	M00798 BROOKFORD	DR	73.339	41.600487	-83.609422
	19.789 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR04071**C	0.816	M04071 GLANZMAN	RD	73.381	41.601054	-83.609122
	19.813 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR02088**C	0.000	M02088 TULLY	AVE	73.405	41.601380	-83.608949
	19.868 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR02173**C	0.000	M02173 WESLEYAN	DR	73.460	41.602115	-83.608558
	19.923 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01996**C	0.000	M01996 STAMFORD	DR	73.515	41.602865	-83.608173
	19.983 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01222**C	0.000	M01222 GLORIA	CT	73.575	41.603670	-83.607745
	20.058 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01956**C	0.000	M01956 SHERWOOD	DR	73.650	41.604675	-83.607210
	20.074 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01956A*C	0.019	M01956A SHERWOOD	DR	73.666	41.604897	-83.607093
	20.129 1	E	M-TOLEDO	G-BRIDGE			BRIDGE		73.721	41.605638	-83.606705
	20.172 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR02202**C	0.000	M02202 WILDWOOD	RD	73.764	41.606218	-83.606401
	20.264 1	E	M-TOLEDO	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		73.856	41.607436	-83.605698
	20.356 1	E	M-TOLEDO	I-INTERSECTION	CLUCCR00084**C	11.996	C00084 SCHNEIDER	RD	73.948	41.608695	-83.605095
	20.361 1	E	M-TOLEDO	I-INTERSECTION	CLUCCR00084**N	12.002	C00084 SCHNEIDER	RD	73.953	41.608762	-83.605057
	20.408 1	E	M-TOLEDO	I-INTERSECTION	CLUCCR00084F*C	0.067	C00084F SCHNEIDER	RD	74.000	41.609398	-83.604728
	20.499 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01513**C	0.000	M01513 LOAGUE	DR	74.091	41.610617	-83.604084
	20.608 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR04020**C	3.311	M04020 GLENDALE	AVE	74.200	41.612082	-83.603292
	20.820 1	E	M-TOLEDO	I-INTERSECTION	PLUCMR81353**C	0.065	M81353 CORNHILL	RD	74.412	41.614952	-83.601832
	20.856 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR00604**C	0.000	M00604 ABERDEEN	AVE	74.448	41.615432	-83.601582
	20.913 1	E	M-TOLEDO	I-INTERSECTION	PLUCMR81878**C	0.000	M81878 PATRICK RAFTER	BLVD	74.505	41.616199	-83.601182
	21.149 1	E	M-TOLEDO	I-INTERSECTION	PLUCMR81780**N	0.425	M81780 NIESON	BLVD	74.741	41.619315	-83.599331
	21.157 1	E	M-TOLEDO	I-INTERSECTION	PLUCMR81780**C	0.429	M81780 NIESON	BLVD	74.749	41.619417	-83.599265
	21.195 1	E	M-TOLEDO	I-INTERSECTION	PLUCMR81878**C	0.497	M81878 PATRICK RAFTER	BLVD	74.787	41.619916	-83.598945
	21.258 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR04390**C	0.000	M04390 GARDEN LAKE	BLVD	74.850	41.620737	-83.598419
	21.265 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR04390**N	0.000	M04390 GARDEN LAKE	BLVD	74.857	41.620825	-83.598363
	21.421 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR04036A*C	0.042	M04036A ARLINGTON	AVE	75.013	41.622881	-83.597090
	2	E	M-TOLEDO	I-INTERSECTION	MLUCMR04036B*C	0.000	M04036B ARLINGTON	AVE	75.013	41.622881	-83.597090
	21.447 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR04036**N	1.602	M04036 ARLINGTON	AVE	75.039	41.623227	-83.596877
	2	E	M-TOLEDO	I-INTERSECTION	MLUCMR04036**C	1.596	M04036 ARLINGTON	AVE	75.039	41.623227	-83.596877
	21.471 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR04036C*C	0.031	M04036C ARLINGTON	AVE	75.063	41.623537	-83.596682
	21.633 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR02065**C	0.172	M02065 TOLEDO	AVE	75.225	41.625633	-83.595295
	21.673 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01426**C	0.000	M01426 NKENNISON	DR	75.265	41.626153	-83.594959

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SLUCUS00024**C	21.719	1 E	M-TOLEDO	G-BRIDGE			BRIDGE		75.311	41.626755	-83.594571
	21.797	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01657**C	0.000	M01657 MYERS	ST	75.389	41.627775	-83.593914
	21.811	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01213**C	0.000	M01213 GLENCOVE	DR	75.403	41.627954	-83.593798
	21.858	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01977**C	0.000	M01977 SOUTHMOOR	DR	75.450	41.628573	-83.593398
	22.021	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01970**C	3.922	M01970 SOUTH	AVE	75.613	41.630700	-83.592026
	22.040	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01970A*C	0.021	M01970A SOUTH	AVE	75.632	41.630947	-83.591868
	22.066	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01969**C	0.000	M01969 SOMERSET	ST	75.658	41.631281	-83.591654
	22.187	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01126**C	0.000	M01126 SFEARING	BLVD	75.779	41.632863	-83.590642
	22.197	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01008**C	4.307	M01008 SDETROIT	AVE	75.789	41.632994	-83.590567
	22.221	1 E	M-TOLEDO	I-INTERSECTION	SLUCSR00002**C	15.745	S00002R AIRPORT	HWY	75.813	41.633335	-83.590579
	22.244	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04676**C	0.026	M04676 SFEARING	BLVD	75.836	41.633669	-83.590617
	22.290	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01032**C	0.382	M01032 DUNHAM	ST	75.882	41.634340	-83.590635
	22.399	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00611**C	0.665	M00611 AIR LINE	AVE	75.991	41.635923	-83.590681
	22.431	1 E	M-TOLEDO	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		76.023	41.636382	-83.590766
	22.461	1 E	M-TOLEDO	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		76.053	41.636812	-83.590845
	22.501	1 E	M-TOLEDO	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		76.093	41.637385	-83.590951
	22.541	1 E	M-TOLEDO	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		76.133	41.637959	-83.591058
	22.590	1 E	M-TOLEDO	I-INTERSECTION	CLUCCR00030D*C	0.042	C00030D HILL	AVE	76.182	41.638662	-83.591068
	22.611	1 E	M-TOLEDO	I-INTERSECTION	CLUCCR00030**C	8.854	C00030 HILL	AVE	76.203	41.638965	-83.591005
	22.856	1 E	M-TOLEDO	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		76.448	41.642140	-83.589586
	22.907	1 E	M-TOLEDO	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		76.499	41.642470	-83.588704
	22.938	1 E	M-TOLEDO	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		76.530	41.642626	-83.588143
	23.010	1 E	M-TOLEDO	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		76.602	41.642919	-83.586808
	23.030	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00802**C	0.000	M00802 BROWN	AVE	76.622	41.642973	-83.586430
	23.147	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00809**C	0.000	M00809 BUCKINGHAM	ST	76.739	41.642972	-83.584166
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR01008**C	4.657	M01008 NDETROIT	AVE	76.739	41.642972	-83.584166
	23.212	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01270**C	0.175	M01270 HAMILTON	ST	76.804	41.643825	-83.583616
	23.274	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02045**C	0.201	M02045 TECUMSEH	ST	76.866	41.644632	-83.583098
	23.342	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01671**C	4.203	M01671 NEBRASKA	AVE	76.934	41.645513	-83.582531
	23.445	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02111**C	0.275	M02111 VANCE	ST	77.037	41.646858	-83.581672
	23.547	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00709**C	0.319	M00709 BELMONT	AVE	77.139	41.648187	-83.580822
	23.629	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00666**C	2.104	M00666 AVONDALE	AVE	77.221	41.649258	-83.580138
	23.711	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01372**C	0.345	M01372 INDIANA	AVE	77.303	41.650323	-83.579454
	23.775	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01797**C	0.341	M01797 PINEWOOD	AVE	77.367	41.651164	-83.578914

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SLUCUS00024**C	23.839 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR02229**C	0.335	M02229 WOODLAND	AVE	77.431	41.651998	-83.578376
	23.891 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR04674**C	0.031	M04674 NDETROIT	AVE	77.483	41.652681	-83.577931
	23.914 1	E	M-TOLEDO	I-INTERSECTION	SLUCSR00246**C	4.508	S00246R DORR	ST	77.506	41.652974	-83.577739
	23.939 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR04675**C	0.000	M04675 DORR	ST	77.531	41.653302	-83.577525
	2	E	M-TOLEDO	I-INTERSECTION	MLUCMR04673**C	0.030	M04673 NDETROIT	AVE	77.531	41.653302	-83.577525
	23.973 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01748**C	0.474	M01748 PALMWOOD	AVE	77.565	41.653750	-83.577246
	24.040 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01133**C	0.747	M01133 FERNWOOD	AVE	77.632	41.654627	-83.576687
	24.105 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01693**C	0.630	M01693 NORWOOD	AVE	77.697	41.655477	-83.576143
	24.172 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01708**C	1.196	M01708 OAKWOOD	AVE	77.764	41.656345	-83.575587
	24.246 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01502**C	0.279	M01502 LINCOLN	AVE	77.838	41.657311	-83.574975
	24.311 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01159**C	0.622	M01159 FOSTER	AVE	77.903	41.658163	-83.574428
	24.355 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01825**C	0.320	M01825 PROSPECT	AVE	77.947	41.658743	-83.574058
	24.381 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01825**C	0.294	M01825 PROSPECT	AVE	77.973	41.659081	-83.573844
	24.458 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR02233**C	0.999	M02233 WWOODRUFF	AVE	78.050	41.660085	-83.573200
	24.522 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01142H*C	0.283	M01142H FITCHLAND	AVE	78.114	41.660916	-83.572673
	24.578 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01239**C	0.974	M01239 GRAND	AVE	78.170	41.661646	-83.572203
	24.662 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01353**C	0.056	M01353 HORACE	ST	78.254	41.662737	-83.571497
	24.671 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01353**C	0.047	M01353 HORACE	ST	78.263	41.662848	-83.571425
	24.701 1	E	M-TOLEDO	I-INTERSECTION	CLUCCR00022D*C	0.000	C00022D WBANCROFT	ST	78.293	41.663243	-83.571167
	2	E	M-TOLEDO	I-INTERSECTION	CLUCCR00022E*C	0.000	C00022E WBANCROFT	ST	78.293	41.663243	-83.571167
	24.733 1	E	M-TOLEDO	I-INTERSECTION	CLUCCR00022**C	15.936	C00022 WBANCROFT	ST	78.325	41.663653	-83.570900
	24.762 1	E	M-TOLEDO	I-INTERSECTION	CLUCCR00022G*C	0.032	C00022G WBANCROFT	ST	78.354	41.664032	-83.570652
	24.805 1	E	M-TOLEDO	I-INTERSECTION	SLUCSR00051**C	5.834	S00051R MONROE	ST	78.397	41.664591	-83.570301
	24.831 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR04669**C	0.000	M04669 NDETROIT	AVE	78.423	41.664935	-83.570083
	2	E	M-TOLEDO	I-INTERSECTION	MLUCMR04670**C	0.037	M04670 NDETROIT	AVE	78.423	41.664935	-83.570083
	24.927 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR00950**C	0.000	M00950 COUNCIL	ST	78.519	41.666181	-83.569273
	24.978 1	E	M-TOLEDO	I-INTERSECTION	SLUCRA48099**C	0.395	R48099 RAMP FROM IR00075N		78.570	41.666840	-83.568835
	2	E	M-TOLEDO	I-INTERSECTION	SLUCRA48096**C	0.000	R48096 RAMP TO IR00075R		78.570	41.666840	-83.568835
	3	E	M-TOLEDO	I-INTERSECTION	SLUCRA48098**C	0.000	R48098 RAMP TO IR00075N		78.570	41.666840	-83.568835
	24.989 1	E	M-TOLEDO	U-UNDERPASS	SLUCIR00075**C	3.990	I00075R IR-75		78.581	41.666984	-83.568743
	25.086 1	E	M-TOLEDO	I-INTERSECTION	SLUCRA48097**C	0.000	R48097 RAMP FROM RA48096R		78.678	41.668264	-83.567957
	2	E	M-TOLEDO	I-INTERSECTION	SLUCRA48095**C	0.363	R48095 RAMP FROM IR00075R		78.678	41.668264	-83.567957
	25.158 1	E	M-TOLEDO	I-INTERSECTION	MLUCMR01472**C	0.091	M01472 LAMSON	ST	78.750	41.669193	-83.567388
	2	E	M-TOLEDO	I-INTERSECTION	MLUCMR01891**C	0.229	M01891 ROSEWOOD	AVE	78.750	41.669193	-83.567388

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SLUCUS00024**C	25.291	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01000**C	0.503	M01000 WDELAWARE	AVE	78.883	41.670936	-83.566302
	25.317	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01340**C	0.490	M01340 HOLLYWOOD	AVE	78.909	41.671276	-83.566083
	25.361	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01813**C	0.289	M01813 POST	ST	78.953	41.671852	-83.565713
	25.434	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01389**C	0.173	M01389 ISLINGTON	ST	79.026	41.672801	-83.565101
	25.453	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04077**C	1.228	M04077 LAWRENCE	AVE	79.045	41.673045	-83.564945
	25.466	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04077**C	1.241	M04077 LAWRENCE	AVE	79.058	41.673211	-83.564839
	25.504	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02141**C	0.179	M02141 WALL	ST	79.096	41.673701	-83.564520
	25.587	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01558**C	0.850	M01558 MAPLEWOOD	AVE	79.179	41.674791	-83.563821
	25.641	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00925**C	0.177	M00925 COLLINS	ST	79.233	41.675495	-83.563361
	25.712	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00633**C	0.212	M00633 AMBIA	ST	79.304	41.676413	-83.562761
	25.736	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01221**C	1.287	M01221 GLENWOOD	AVE	79.328	41.676723	-83.562561
	25.782	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01674**C	0.206	M01674 NESSLEWOOD	AVE	79.374	41.677325	-83.562175
	25.829	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04672**C	0.051	M04672 NDETROIT	AVE	79.421	41.677943	-83.561786
	25.850	1 E	M-TOLEDO	I-INTERSECTION	SLUCSR00120**C	16.477	S00120R WCENTRAL	AVE	79.442	41.678216	-83.561616
	25.874	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04671**C	0.031	M04671 NDETROIT	AVE	79.466	41.678527	-83.561421
	25.982	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00647**C	0.131	M00647 ARCADIA	AVE	79.574	41.679946	-83.560519
	25.990	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00647**C	0.123	M00647 ARCADIA	AVE	79.582	41.680057	-83.560449
	26.006	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00647**N	0.000	M00647 ARCADIA	AVE	79.598	41.680262	-83.560317
	26.137	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01323**C	0.174	M01323 HIGHLAND	AVE	79.729	41.681968	-83.559206
	26.161	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01323**C	0.150	M01323 HIGHLAND	AVE	79.753	41.682282	-83.558998
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR01323**N	0.150	M01323 HIGHLAND	AVE	79.753	41.682282	-83.558998
	26.304	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00858**C	0.142	M00858 CASTLE	BLVD	79.896	41.684148	-83.557798
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR01757**C	1.824	M01757 PARKWOOD	AVE	79.896	41.684148	-83.557798
	26.344	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02218**C	0.000	M02218 WINFIELD	RD	79.936	41.684661	-83.557458
	26.406	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02218**C	0.171	M02218 WINFIELD	RD	79.998	41.685459	-83.556894
	26.441	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00723**C	3.348	M00723 ROUNDABOUT		80.033	41.685710	-83.556336
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR04011**N	0.986	M04011 CHERRY	ST	80.033	41.685710	-83.556336
	26.465	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00723**N	3.359	M00723 ROUNDABOUT		80.057	41.685922	-83.556028
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR04011**C	0.991	M04011 CHERRY	ST	80.057	41.685922	-83.556028
	26.500	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01091**C	0.000	M01091 EMMET	ST	80.092	41.686426	-83.555989
	26.554	1 E	M-TOLEDO	O-OVERPASS	SLUCIR00075**C	6.110	I00075R IR-75		80.146	41.687145	-83.555598
	26.600	1 E	M-TOLEDO	G-BRIDGE			BRIDGE		80.192	41.687740	-83.555197
	26.690	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04018**N	0.638	M04018 PHILLIPS	AVE	80.282	41.688894	-83.554387
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR04018**C	0.635	M04018 PHILLIPS	AVE	80.282	41.688894	-83.554387

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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
SLUCUS00024**C	26.732	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04018C*C	0.105	M04018C PHILLIPS	AVE	80.324	41.689431	-83.554016
	26.795	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02086**C	0.169	M02086 TUDOR	ST	80.387	41.690280	-83.553631
	26.856	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00629**C	0.189	M00629 ALVA	ST	80.448	41.691096	-83.553184
	26.868	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01235**C	0.000	M01235 GRADOLPH	ST	80.460	41.691261	-83.553095
	26.917	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02079**C	0.083	M02079 TRENT	ST	80.509	41.691915	-83.552739
	26.995	1 E	M-TOLEDO	I-INTERSECTION	CLUCCR00005**C	16.962	C00005 WSYLVANIA	AVE	80.587	41.692968	-83.552177
	27.095	1 E	M-TOLEDO	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		80.687	41.694312	-83.551453
	27.425	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01463**C	3.161	M01463 LAGRANGE	ST	81.017	41.698389	-83.548359
	27.527	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04375**C	0.000	M04375 NDETROIT	AVE	81.119	41.699609	-83.547247
	27.548	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04375**N	0.000	M04375 NDETROIT	AVE	81.140	41.699901	-83.547178
	27.582	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01034**C	0.000	M01034 DURA	AVE	81.174	41.700361	-83.547386
	27.601	1 E	M-TOLEDO	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		81.193	41.700581	-83.547592
	27.634	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02135**C	0.601	M02135 WAGGONER	BLVD	81.226	41.700879	-83.548082
	27.679	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02135A*C	0.061	M02135A WAGGONER	BLVD	81.271	41.701497	-83.548247
	27.695	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02028**C	0.593	M02028 SUNSET	BLVD	81.287	41.701709	-83.548138
	27.763	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01760**C	0.687	M01760 PASADENA	BLVD	81.355	41.702534	-83.547428
	27.828	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00830**C	0.657	M00830 CALIFORNIA	BLVD	81.420	41.703326	-83.546744
	27.835	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00830**N	0.663	M00830 CALIFORNIA	BLVD	81.427	41.703417	-83.546666
	27.899	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01238**C	0.970	M01238 EGRAMERCY	AVE	81.491	41.704230	-83.546057
	27.962	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01805**C	0.872	M01805 EPOINSETTA	AVE	81.554	41.705076	-83.545595
	28.025	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00843**C	0.941	M00843 ECAPISTRANO	AVE	81.617	41.705921	-83.545133
	28.087	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR00961**C	0.798	M00961 ECRAWFORD	AVE	81.679	41.706754	-83.544676
	28.119	1 E	M-TOLEDO	V-RAILROAD OVERPASS			CSX R R		81.711	41.707182	-83.544439
	28.215	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01008**C	9.725	M01008 NDETROIT	AVE	81.807	41.708472	-83.543751
	28.263	1 E	M-TOLEDO	I-INTERSECTION	CLUCCR00010**C	6.151	C00010 ELASKEY	RD	81.855	41.709155	-83.543767
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR01008B*C	0.000	M01008B ELASKEY	RD	81.855	41.709155	-83.543767
		3 E	M-TOLEDO	I-INTERSECTION	MLUCMR01008**N	9.768	M01008 NDETROIT	AVE	81.855	41.709155	-83.543767
	28.324	1 E	M-TOLEDO	G-BRIDGE			BRIDGE		81.916	41.709899	-83.544370
	28.498	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04026**C	0.224	M04026 CRABB	RD	82.090	41.711693	-83.546730
	28.504	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04026**N	0.231	M04026 CRABB	RD	82.096	41.711764	-83.546782
	28.561	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR04026B*C	0.065	M04026B CRABB	RD	82.153	41.712549	-83.547098
	28.609	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02148A*C	0.000	M02148A WARRINGTON	RD	82.201	41.713238	-83.547138
	28.661	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR02202H*C	0.000	M02202H WILLAMONT	RD	82.253	41.713989	-83.547161
	28.712	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01685M*C	0.621	M01685M WNORTHGATE	PKWY	82.304	41.714732	-83.547187

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SLUCUS00024**C	28.719	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01685M*N	0.621	M01685M ENORTHGATE	PKWY	82.311	41.714831	-83.547191
	28.776	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01727A*C	0.000	M01727A ORVILLE	DR	82.368	41.715656	-83.547217
	28.832	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01897A*C	0.000	M01897A ROZELLE	DR	82.424	41.716469	-83.547243
	29.024	1 E	M-TOLEDO	G-BRIDGE			BRIDGE		82.616	41.719251	-83.547329
	29.135	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81271**C	0.000	M81271 CARRIAGE WAY 1 MHP		82.727	41.720860	-83.547379
	29.213	1 E	M-TOLEDO	I-INTERSECTION	SLUCSR00184**C	7.663	S00184R EALEXIS	RD	82.805	41.721983	-83.547412
	29.267	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01679G*C	0.000	M01679G NEW TOWNE SQUARE	DR	82.859	41.722758	-83.547430
	29.312	1 E	M-TOLEDO	I-INTERSECTION	MLUCMR01679F*C	0.000	M01679F NEW TOWNE SQUARE	DR	82.904	41.723409	-83.547436
	29.539	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR82488**C	0.217	M82488 TELEGRAPH INDUSTRIAL P		83.131	41.726694	-83.547531
	29.639	1 E	M-TOLEDO	I-INTERSECTION	PLUCMR81908**C	0.272	M81908 PK MHP		83.231	41.728145	-83.547577
		2 E	M-TOLEDO	I-INTERSECTION	MLUCMR01610M*C	0.000	M01610M MEL SIMON	DR	83.231	41.728145	-83.547577
	29.749	1 E	M-TOLEDO	G-BRIDGE			BRIDGE		83.341	41.729741	-83.547641
	29.789	9 E	M-TOLEDO	Z-END OF ROUTE			END AT STATE LINE-MI		83.381	41.730322	-83.547666
SLUCUS00223**C	0.000	1 N	M-SYLVANIA	A-ROUTE BEGINNING	SLUCUS00023**C	12.216	BEGIN AT US 00023R		0.000	41.719971	-83.688399
		2 N	M-SYLVANIA	Y-BEGIN OVERLAP	SLUCUS00023**C	12.216	BEGIN OVERLAP		0.000	41.719971	-83.688399
	0.439	1 N	M-SYLVANIA	X-END OVERLAP	SLUCUS00023**C	12.655	END OVERLAP		0.439	41.726325	-83.688688
		9 N	M-SYLVANIA	Z-END OF ROUTE			END AT STATE LINE-MI		0.439	41.726325	-83.688688

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SOTTIR00080*KC	0.000	1 E		A-ROUTE BEGINNING			LEAVE WOO CO AT 11.185		74.177	41.510133	-83.414588
		2 E		U-UNDERPASS	COTTCR00002**C		C00002 FOSTORIA	RD	74.177	41.510133	-83.414588
	0.810	1 E		M-MILEPOST			MILE POST = 075		74.987	41.504917	-83.400912
	1.020	1 E		O-OVERPASS	TOTTTR00054**C		T00054 BILLMAN	RD	75.197	41.503369	-83.397487
	1.407	4 E		J-BEGIN GAP			ENTER SAN CO AT 0		75.584	41.500503	-83.391185
		5 E		K-END GAP			LEAVE SAN CO AT 3.197		78.781	41.500503	-83.391185
		6 E		O-OVERPASS	TOTTTR00007**C		T00007 MARTIN WILLISTON	RD	78.781	41.500503	-83.391185
	1.620	1 E		M-MILEPOST			MILE POST = 079		78.994	41.474901	-83.334951
	1.960	1 E		I-INTERSECTION			ACCESS TO MAINT		79.334	41.472567	-83.329145
	2.120	1 E		O-OVERPASS	SOTTSR00105**C	1.010	S00105R		79.494	41.471776	-83.326228
	2.620	1 E		M-MILEPOST			MILE POST = 080		79.994	41.469530	-83.317007
	3.090	1 E		G-BRIDGE			BRIDGE		80.464	41.467422	-83.308338
	3.220	1 E		O-OVERPASS	COTTCR00018**C		C00018 PORTAGE RIVER SOUTH	RD	80.594	41.466836	-83.305941
	3.570	1 E		O-OVERPASS	SOTTSR00051**C	0.510	S00051R		80.944	41.465263	-83.299487
	3.620	1 E		M-MILEPOST			MILE POST = 081		80.994	41.465030	-83.298569
	3.980	1 E		G-BRIDGE			BRIDGE		81.354	41.462483	-83.292493
	4.075	2 E	M-ELMORE	I-INTERSECTION	SOTTRA72052**C	0.659	R72052 RAMP FROM SR00051R		81.449	41.461702	-83.290973
	4.209	1 E	M-ELMORE	I-INTERSECTION	SOTTRA62051**C	0.000	R62051 RAMP TO SR00051R		81.583	41.460604	-83.288825
		2 E	M-ELMORE	C-CORPORATION LIMIT			ENTER ELMORE		81.583	41.460604	-83.288825
	4.220	1 E		O-OVERPASS	TOTTTR00048**C		T00048 DAMSCHRODER	RD	81.594	41.460522	-83.288664
	4.400	1 E	M-ELMORE	F-MISC			EXIT 81/5A ELMORE WOODVILLE		81.774	41.459174	-83.286038
	4.450	1 E	M-ELMORE	O-OVERPASS			INTERCHANGE RAMPS		81.824	41.458799	-83.285309
	4.574	9 E		Z-END OF ROUTE			ENTER SAN CO AT 3.19		81.948	41.457870	-83.283502
SOTTIR00090**C	0.000	1 E		A-ROUTE BEGINNING			LEAVE WOO CO AT 11.205		74.177	41.510133	-83.414588
		2 E		Y-BEGIN OVERLAP	SOTTIR00080*KC	0.000	BEGIN OVERLAP		74.177	41.510133	-83.414588
	1.407	1 E		X-END OVERLAP	SOTTIR00080*KC	1.400	END OVERLAP		75.584	41.500503	-83.391185
		4 E		J-BEGIN GAP			ENTER SAN CO AT 0		75.584	41.500503	-83.391185
		5 E		K-END GAP			LEAVE SAN CO AT 3.169		78.781	41.500503	-83.391185
		6 E		Y-BEGIN OVERLAP	SOTTIR00080*KC	1.400	BEGIN OVERLAP		78.781	41.500503	-83.391185
	4.574	1 E		X-END OVERLAP	SOTTIR00080*KC	4.570	END OVERLAP		81.948	41.457870	-83.283502
		9 E		Z-END OF ROUTE			ENTER SAN CO AT 3.19		81.948	41.457870	-83.283502
SOTTSR00002**C	0.000	1 E		A-ROUTE BEGINNING			LEAVE LUC CO AT 34.236		97.720	41.622914	-83.259829
		2 E	T-BENTON	I-INTERSECTION	TOTTTR00003**C	0.000	T00003 LUCAS OTTAWA	RD	97.720	41.622914	-83.259829
	0.160	1 E	T-BENTON	G-BRIDGE			BRIDGE		97.880	41.620595	-83.259857

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SOTTSR00002**C	0.799	1 E	T-BENTON	I-INTERSECTION	TOTTTR00076**C	0.000	T00076 KRAUSE	RD	98.519	41.611332	-83.259970
	1.020	1 E	T-BENTON	M-MILEPOST			MILE POST = 001		98.740	41.608133	-83.260007
	1.159	1 E	T-BENTON	I-INTERSECTION	COTTCR00019**C	6.230	C00019 GRAYTOWN	RD	98.879	41.606134	-83.259829
	1.440	1 E	T-BENTON	I-INTERSECTION	SOTTSR00579**C	8.349	S00579R		99.160	41.604063	-83.255657
	2.000	1 E	T-BENTON	M-MILEPOST			MILE POST = 002		99.720	41.604072	-83.244850
	2.192	1 E	T-BENTON	I-INTERSECTION	TOTTTR00021**C	7.714	T00021 STANGE	RD	99.912	41.604064	-83.241144
	2.215	1 E	T-BENTON	I-INTERSECTION	TOTTTR00021**C	7.737	T00021 STANGE	RD	99.935	41.604063	-83.240708
	3.020	1 E	T-BENTON	M-MILEPOST			MILE POST = 003		100.740	41.603979	-83.225161
	3.195	1 E	T-BENTON	I-INTERSECTION	SOTTSR00590**C	10.062	S00590R		100.915	41.603961	-83.221782
	3.220	1 E	T-BENTON	I-INTERSECTION	TOTTTR00044**C	0.000	T00044 LINDSEY LIMESTONE	RD	100.940	41.603958	-83.221301
	4.000	1 E	T-BENTON	M-MILEPOST			MILE POST = 004		101.720	41.603819	-83.206238
	4.207	1 E	T-BENTON	I-INTERSECTION	COTTCR00022**C	0.997	C00022 LICKERT HARDER	RD	101.927	41.603781	-83.202240
		2 E	T-BENTON	I-INTERSECTION	POTTTR81253**C	0.000	T81253 OTTAWA WILDLIFE		101.927	41.603781	-83.202240
	4.714	1 E	T-BENTON	I-INTERSECTION	POTTTR81163**C	0.000	T81163 CRANE CREEK PARK		102.434	41.603712	-83.192453
	5.060	1 E	T-BENTON	M-MILEPOST			MILE POST = 005		102.780	41.603659	-83.185772
	5.228	1 E	T-CARROLL	I-INTERSECTION	COTTCR00023**C	7.116	C00023 BENTON CARROLL	RD	102.948	41.603641	-83.182528
	5.658	1 E	T-CARROLL	I-INTERSECTION	TOTTTR00089**C	1.040	T00089 DARSCH	RD	103.378	41.603624	-83.174233
	6.000	1 E	T-CARROLL	M-MILEPOST			MILE POST = 006		103.720	41.603604	-83.167627
	6.166	1 E	T-CARROLL	I-INTERSECTION	TOTTTR00090**C	1.106	T00090 LEMON	RD	103.886	41.603595	-83.164421
	6.414	1 E	T-CARROLL	I-INTERSECTION	TOTTTR00234**C	0.773	T00234 BODI	RD	104.134	41.603631	-83.159641
	6.740	1 E	T-CARROLL	G-BRIDGE			BRIDGE		104.460	41.603677	-83.153344
	7.000	1 E	T-CARROLL	M-MILEPOST			MILE POST = 007		104.720	41.603714	-83.148321
	7.157	1 E	T-CARROLL	I-INTERSECTION	SOTTSR00019**C	10.075	S00019R		104.877	41.603738	-83.145289
	7.504	1 E	T-CARROLL	I-INTERSECTION	POTTTR80821**C	0.000	T80821 INLAND MHP		105.224	41.603816	-83.138601
	8.010	1 E	T-CARROLL	M-MILEPOST			MILE POST = 008		105.730	41.603929	-83.128831
	8.494	1 E	T-CARROLL	I-INTERSECTION	COTTCR00127**C	0.000	C00127 HUMPHREY	RD	106.214	41.603898	-83.119486
		2 E	T-CARROLL	I-INTERSECTION	TOTTTR00127**C	0.550	T00127 HUMPHREY	RD	106.214	41.603898	-83.119486
	9.010	1 E	T-CARROLL	M-MILEPOST			MILE POST = 009		106.730	41.603688	-83.109521
	9.155	1 E	T-CARROLL	I-INTERSECTION	COTTCR00128**C	0.000	C00128 RUSSELL	RD	106.875	41.603640	-83.106721
		2 E	T-CARROLL	I-INTERSECTION	TOTTTR00128**C	0.530	T00128 RUSSELL	RD	106.875	41.603640	-83.106721
	9.405	1 E	T-CARROLL	I-INTERSECTION	TOTTTR01231**N	0.000	T01231 HARRIS HARBOR	DR	107.125	41.603495	-83.101914
	9.413	2 E	T-CARROLL	I-INTERSECTION	TOTTTR01231**C	0.000	T01231 HARRIS HARBOR	DR	107.133	41.603475	-83.101763
	10.010	1 E	T-CARROLL	M-MILEPOST			MILE POST = 010		107.730	41.596668	-83.096769
	10.059	1 E	T-CARROLL	I-INTERSECTION	COTTCR00024**C	5.741	C00024 DUFF WASHA	RD	107.779	41.595958	-83.096761

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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
SOTTSR00002**C	10.059	2 E	T-CARROLL	I-INTERSECTION	COTTCR00024**C	5.741	C00024 DAVID BESSE	RD	107.779	41.595958	-83.096761
	10.150	1 E	T-CARROLL	R-RAILROAD AT GRADE			ABANDONED R R		107.870	41.594640	-83.096738
	10.554	1 E	T-CARROLL	I-INTERSECTION	POTTTR80788**C	0.000	T80788 HENRY J BURROWS	PL	108.274	41.588788	-83.096634
	10.613	1 E	T-CARROLL	I-INTERSECTION	POTTTR81723**C	0.000	T81723 TOUSSAINT RIVER ASSOC		108.333	41.587937	-83.096619
	10.780	1 E	T-CARROLL	G-BRIDGE			BRIDGE		108.500	41.585643	-83.095742
	10.892	1 E	T-CARROLL	I-INTERSECTION	COTTCR00248**C	0.409	C00248 THOMPSON	RD	108.612	41.584210	-83.094723
	11.010	1 E	T-CARROLL	M-MILEPOST			MILE POST = 011		108.730	41.582700	-83.093647
	11.217	1 E	T-CARROLL	I-INTERSECTION	COTTCR00248**C	0.000	C00248 THOMPSON	RD	108.937	41.580058	-83.091747
	11.405	1 E	T-CARROLL	I-INTERSECTION	TOTTTR00101**C	5.427	T00101 LEUTZ	RD	109.125	41.577782	-83.089787
	11.678	1 E	T-CARROLL	I-INTERSECTION	COTTCR00104**C	4.425	C00104 TOUSSAINT SOUTH	RD	109.398	41.574457	-83.086908
		2 E	T-CARROLL	I-INTERSECTION	TOTTTR00104**C	0.000	T00104 TOUSSAINT SOUTH	RD	109.398	41.574457	-83.086908
	11.715	1 E	T-CARROLL	I-INTERSECTION	TOTTTR00223**C	0.000	T00223 COVER	RD	109.435	41.574012	-83.086522
	12.010	1 E	T-CARROLL	M-MILEPOST			MILE POST = 012		109.730	41.570427	-83.083418
	12.334	1 E	T-CARROLL	I-INTERSECTION	COTTCR00093**C	5.428	C00093 TOUSSAINT EAST	RD	110.054	41.566500	-83.079987
		2 E	T-CARROLL	I-INTERSECTION	TOTTTR00224**C	0.000	T00224 RIDER	RD	110.054	41.566500	-83.079987
	12.571	1 E	T-CARROLL	I-INTERSECTION	POTTTR80312**C	0.000	T80312 CARLTON	DR	110.291	41.563629	-83.077478
	13.010	1 E	T-CARROLL	M-MILEPOST			MILE POST = 013		110.730	41.558350	-83.072748
	13.110	1 E	T-CARROLL	G-BRIDGE			BRIDGE		110.830	41.557186	-83.071600
	13.147	1 E	T-CARROLL	I-INTERSECTION	TOTTTR00267**C	0.074	T00267 RANKIE	RD	110.867	41.556801	-83.071104
	13.372	1 E	T-ERIE	I-INTERSECTION	COTTCR00026**C	2.757	C00026 CARROLL ERIE	RD	111.092	41.554877	-83.067612
	14.000	1 E	T-ERIE	M-MILEPOST			MILE POST = 014		111.720	41.549783	-83.057578
	14.601	1 E	T-ERIE	I-INTERSECTION	COTTCR00015**C	2.025	C00015 CAMP PERRY WESTERN	RD	112.321	41.544942	-83.047945
	15.010	1 E	T-ERIE	M-MILEPOST			MILE POST = 015		112.730	41.541944	-83.041134
	15.122	1 E	T-ERIE	I-INTERSECTION	POTTTR80173**C	0.000	T80173 AVENUE K		112.842	41.541085	-83.039301
	15.123	1 E	T-ERIE	I-INTERSECTION	POTTTR80173**C	0.012	T80173 AVENUE K		112.843	41.541076	-83.039286
	15.448	1 E	T-ERIE	I-INTERSECTION	COTTCR00014**C	1.528	C00014 TETTAU	RD	113.168	41.537742	-83.034874
	16.010	1 E	T-ERIE	M-MILEPOST			MILE POST = 016		113.730	41.532975	-83.026207
	16.360	1 E	T-ERIE	R-RAILROAD AT GRADE			ABANDONED R R		114.080	41.530612	-83.020244
	16.366	1 E	T-ERIE	I-INTERSECTION	SOTTSR00358**C	0.921	S00358R		114.086	41.530592	-83.020132
		2 E	T-ERIE	I-INTERSECTION	POTTTR81174**C	0.000	T81174 NIAGRA	RD	114.086	41.530592	-83.020132
	16.493	2 E	T-ERIE	I-INTERSECTION	COTTCR00171**C	0.000	C00171 CAMP PERRY EAST	RD	114.213	41.529613	-83.018074
	16.530	1 E	T-ERIE	G-BRIDGE			BRIDGE		114.250	41.529281	-83.017513
	16.845	1 E	T-ERIE	I-INTERSECTION	COTTCR00001**C	0.000	C00001 LAKE SHORE	DR	114.565	41.526337	-83.012870
	17.000	1 E	T-ERIE	M-MILEPOST			MILE POST = 017		114.720	41.524868	-83.010600

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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
SOTTSR00002**C	17.560	1 E	T-ERIE	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		115.280	41.519614	-83.002375
	17.660	1 E	T-ERIE	U-UNDERPASS	SOTTSR00163**C	21.880	S00163R WEST HARBOR	RD	115.380	41.518682	-83.000901
	17.947	1 E	T-ERIE	I-INTERSECTION	SOTTRA62004**C	0.314	R62004 RAMP FROM SR00163R		115.667	41.516008	-82.996670
	18.010	1 E	T-ERIE	M-MILEPOST			MILE POST = 018		115.730	41.515420	-82.995740
	18.090	1 E	T-ERIE	G-BRIDGE			BRIDGE		115.810	41.514673	-82.994560
	18.290	1 E	T-ERIE	G-BRIDGE			BRIDGE		116.010	41.512806	-82.991608
	18.520	1 E	T-BAY	G-BRIDGE			BRIDGE		116.240	41.510659	-82.988214
	19.010	1 E	T-BAY	M-MILEPOST			MILE POST = 019		116.730	41.506085	-82.980983
	19.406	1 E	T-BAY	I-INTERSECTION	SOTTRA62000**C	0.000	R62000 RAMP TO SR00053R		117.126	41.502393	-82.975135
	19.700	1 E	T-BAY	O-OVERPASS	COTTCR00052**C		C00052 FREMONT	RD	117.420	41.499703	-82.970753
	19.904	1 E	T-BAY	I-INTERSECTION	SOTTSR00053**C	5.370	S00053R		117.624	41.498392	-82.967249
	20.010	1 E	T-BAY	M-MILEPOST			MILE POST = 020		117.730	41.498011	-82.965272
	20.640	1 E	M-PORT CLINTON	C-CORPORATION LIMIT			ENTER PORT CLINTON		118.360	41.498028	-82.953147
	20.830	1 E	M-PORT CLINTON	C-CORPORATION LIMIT			LEAVE PORT CLINTON		118.550	41.498101	-82.949487
	21.020	1 E	T-PORTAGE	M-MILEPOST			MILE POST = 021		118.740	41.498111	-82.945826
	21.640	1 E	M-PORT CLINTON	C-CORPORATION LIMIT			ENTER PORT CLINTON		119.360	41.497922	-82.933880
		2 E	M-PORT CLINTON	O-OVERPASS	COTTCR00123**C		C00123 FULTON	ST	119.360	41.497922	-82.933880
	21.770	1 E	M-PORT CLINTON	C-CORPORATION LIMIT			LEAVE PORT CLINTON		119.490	41.497883	-82.931376
	21.940	1 E	T-PORTAGE	M-MILEPOST			MILE POST = 022		119.660	41.498018	-82.928110
	22.990	1 E	T-PORTAGE	M-MILEPOST			MILE POST = 023		120.710	41.507244	-82.912578
	23.040	1 E	T-PORTAGE	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		120.760	41.507775	-82.911923
		2 E	T-PORTAGE	U-UNDERPASS	COTTCR00008**C		C00008 STATE	RD	120.760	41.507775	-82.911923
	23.070	1 E	M-PORT CLINTON	C-CORPORATION LIMIT			ENTER PORT CLINTON		120.790	41.508094	-82.911530
	23.210	1 E	M-PORT CLINTON	C-CORPORATION LIMIT			LEAVE PORT CLINTON		120.930	41.509583	-82.909697
	23.443	1 E	T-PORTAGE	I-INTERSECTION	SOTTRA62012**C	0.000	R62012 RAMP TO SR00163R		121.163	41.511548	-82.906088
	23.500	1 E	T-PORTAGE	O-OVERPASS	SOTTSR00002*CC	0.290	S00002C		121.220	41.511839	-82.905060
	23.933	1 E	T-PORTAGE	I-INTERSECTION	SOTTSR00002*CC	0.798	S00002C		121.653	41.511531	-82.896857
	23.990	1 E	T-PORTAGE	M-MILEPOST			MILE POST = 024		121.710	41.511346	-82.895786
	24.670	1 E	T-PORTAGE	O-OVERPASS	COTTCR00008**C		C00008 STATE	RD	122.390	41.509144	-82.883006
	25.010	1 E	T-PORTAGE	M-MILEPOST			MILE POST = 025		122.730	41.508041	-82.876617
	25.310	1 E	T-PORTAGE	U-UNDERPASS	COTTCR00033**C		C00033 LAKE	RD	123.030	41.507067	-82.870980
	25.821	1 E	T-PORTAGE	I-INTERSECTION	SOTTSR00053**C	11.287	S00053R		123.541	41.505765	-82.861308
	25.910	1 E	T-PORTAGE	O-OVERPASS	SOTTSR00053**C	11.640	S00053R		123.630	41.505744	-82.859594
	26.020	1 E	T-PORTAGE	M-MILEPOST			MILE POST = 026		123.740	41.505716	-82.857475

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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
SOTTSR00002**C	26.217	1 E	T-PORTAGE	I-INTERSECTION	SOTTRA62015**C	0.364	R62015 RAMP FROM SR00053R		123.937	41.505666	-82.853679
	26.350	1 E	T-DANBURY	O-OVERPASS	TOTTTR00035**C		T00035 LIGHTNER	RD	124.070	41.505634	-82.851113
	26.570	1 E	T-DANBURY	I-INTERSECTION	SOTTRA62016**C	0.000	R62016 RAMP TO SR00269R		124.290	41.505578	-82.846869
	26.983	1 E	T-DANBURY	I-INTERSECTION	SOTTRA62017**C	0.491	R62017 RAMP FROM SR00269R		124.703	41.503481	-82.839657
	26.989	1 E	T-DANBURY	O-OVERPASS	SOTTRA62017**C	0.080	R62017 RAMP FROM SR00269R		124.709	41.503419	-82.839576
	27.009	1 E	T-DANBURY	M-MILEPOST			MILE POST = 027		124.729	41.503211	-82.839307
	27.226	1 E	T-DANBURY	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		124.946	41.500520	-82.837215
	27.547	1 E	T-DANBURY	G-BRIDGE			BRIDGE		125.267	41.495922	-82.836407
	28.008	1 E		M-MILEPOST			MILE POST = 028		125.728	41.489274	-82.835607
	28.369	1 E	T-DANBURY	G-BRIDGE			BRIDGE		126.089	41.484068	-82.834980
	28.700	9 E		Z-END OF ROUTE			ENTER ERI CO AT 0		126.420	41.479295	-82.834405
SOTTSR00002*CC	0.000	1 E		A-ROUTE BEGINNING	SOTTSR00163**C	27.024	BEGIN AT SR 00163R		0.000	41.515048	-82.909264
		2 E	T-PORTAGE	I-INTERSECTION	SOTTSR00163**C	27.024	S00163R EAST HARBOR	RD	0.000	41.515048	-82.909264
	0.798	1 E	T-PORTAGE	I-INTERSECTION	SOTTSR00002**C	23.933	S00002R		0.798	41.511531	-82.896857
		9 E		Z-END OF ROUTE	SOTTSR00002**C	23.933	END AT SR 00002R		0.798	41.511531	-82.896857
SOTTSR00019**C	0.000	1 N		A-ROUTE BEGINNING			LEAVE SAN CO AT 17.416		76.332	41.457746	-83.144840
		2 N	T-SALEM	I-INTERSECTION	TOTTTR00010**C	1.004	T00010 LEASER	RD	76.332	41.457746	-83.144840
		3 N	T-SALEM	I-INTERSECTION	TSANTR00083**C		T00083 LEASER	RD	76.332	41.457746	-83.144840
	0.501	1 N	T-SALEM	I-INTERSECTION	TOTTTR00110**C	1.500	T00110 BLOOM	RD	76.833	41.465014	-83.144988
	0.990	1 N	T-SALEM	M-MILEPOST			MILE POST = 001		77.322	41.472097	-83.145101
	1.001	1 N	T-SALEM	I-INTERSECTION	COTTCR00108**C	0.000	C00108 HETRICK	RD	77.333	41.472256	-83.145103
	1.110	1 N	T-SALEM	G-BRIDGE			BRIDGE		77.442	41.473835	-83.145117
	1.252	1 N	T-SALEM	I-INTERSECTION	COTTCR00006**C	8.263	C00006 ELMORE EASTERN	RD	77.584	41.475893	-83.145136
	1.504	1 N	T-SALEM	I-INTERSECTION	TOTTTR00006**C	0.000	T00006 ELMORE EASTERN	RD	77.836	41.479552	-83.145143
	2.000	1 N	T-SALEM	M-MILEPOST			MILE POST = 002		78.332	41.486742	-83.145197
	2.006	1 N	T-SALEM	I-INTERSECTION	TOTTTR00107**C	0.986	T00107 CULLMAN	RD	78.338	41.486829	-83.145198
	2.727	1 N	T-SALEM	I-INTERSECTION	COTTCR00017**C	0.000	C00017 OAK HARBOR	RD	79.059	41.497266	-83.145246
	2.759	1 N	T-SALEM	I-INTERSECTION	TOTTTR00018**C	8.288	T00018 PORTAGE RIVER SOUTH	RD	79.091	41.497741	-83.145250
	2.918	1 N	T-SALEM	I-INTERSECTION	POTTTR81307**C	0.173	T81307 WPARKLAND	DR	79.250	41.500046	-83.145273
	2.980	1 N	T-SALEM	M-MILEPOST			MILE POST = 003		79.312	41.500944	-83.145285
	3.220	1 N	T-SALEM	G-BRIDGE			BRIDGE		79.552	41.504416	-83.145179
	3.285	1 N	M-OAK HARBOR	C-CORPORATION LIMIT			ENTER OAK HARBOR		79.617	41.505356	-83.145099
	3.402	1 N	M-OAK HARBOR	I-INTERSECTION	MOTTMR00147**C	0.125	M00147 MILL	ST	79.734	41.507049	-83.145031
	3.443	1 N	M-OAK HARBOR	I-INTERSECTION	SOTTSR00163**C	14.249	S00163R		79.775	41.507645	-83.145026

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SOTTSR00019**C	3.443	2	N	M-OAK HARBOR	I-INTERSECTION	SOTTSR00105**C	11.086	S00105R		79.775	41.507645	-83.145026
	3.521	1	N	M-OAK HARBOR	I-INTERSECTION	MOTTMR00144**C	0.440	M00144 WMAIN	ST	79.853	41.508779	-83.145033
	3.600	1	N	M-OAK HARBOR	I-INTERSECTION	MOTTMR00154**C	0.437	M00154 WOTTAWA	ST	79.932	41.509910	-83.145029
	3.671	1	N	M-OAK HARBOR	I-INTERSECTION	MOTTMR00149**C	0.000	M00149 EOAK	ST	80.003	41.510948	-83.145031
	3.677	1	N	M-OAK HARBOR	I-INTERSECTION	MOTTMR00148**C	0.436	M00148 WOAK	ST	80.009	41.511040	-83.145031
	3.756	1	N	M-OAK HARBOR	I-INTERSECTION	MOTTMR00157**C	0.437	M00157 WPARK	ST	80.088	41.512174	-83.145031
	3.832	1	N	M-OAK HARBOR	I-INTERSECTION	MOTTMR00165**C	0.000	M00165 EWALNUT	ST	80.164	41.513266	-83.145016
	3.835	1	N	M-OAK HARBOR	I-INTERSECTION	MOTTMR00166**C	0.437	M00166 WWALNUT	ST	80.167	41.513307	-83.145017
	3.912	1	N	M-OAK HARBOR	I-INTERSECTION	MOTTMR00167**C	0.437	M00167 WASHINGTON	ST	80.244	41.514438	-83.145015
	3.992	1	N	M-OAK HARBOR	I-INTERSECTION	MOTTMR00141**C	0.190	M00141 JEFFERSON	ST	80.324	41.515590	-83.145012
	4.046	1	N	M-OAK HARBOR	I-INTERSECTION	MOTTMR00164**C	0.165	M00164 TOWN LINE	ST	80.378	41.516372	-83.145007
	4.140	1	N	M-OAK HARBOR	I-INTERSECTION	MOTTMR00140**C	0.241	M00140 HOUGHTON	ST	80.472	41.517741	-83.145024
	4.237	1	N	M-OAK HARBOR	I-INTERSECTION	MOTTMR00127**C	0.189	M00127 BANK	ST	80.569	41.519149	-83.145053
	4.279	1	N	M-OAK HARBOR	I-INTERSECTION	MOTTMR00161**C	0.512	M00161 SRAILROAD	ST	80.611	41.519757	-83.145059
	4.300	1	N	M-OAK HARBOR	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		80.632	41.520061	-83.145064
	4.323	1	N	M-OAK HARBOR	I-INTERSECTION	MOTTMR00160**C	0.289	M00160 NRAILROAD	ST	80.655	41.520394	-83.145071
	4.401	1	N	M-OAK HARBOR	I-INTERSECTION	MOTTMR00130**C	0.087	M00130 BROAD	ST	80.733	41.521528	-83.145101
	4.475	1	N	M-OAK HARBOR	I-INTERSECTION	MOTTMR00142**C	0.251	M00142 LAKE	ST	80.807	41.522589	-83.145139
	4.541	1	N	M-OAK HARBOR	I-INTERSECTION	POTTMR80088**C	0.135	M80088 UNKNOWN APTS		80.873	41.523549	-83.145165
	4.596	1	N	M-OAK HARBOR	C-CORPORATION LIMIT			LEAVE OAK HARBOR		80.928	41.524346	-83.145186
	4.631	1	N	T-SALEM	I-INTERSECTION	POTTTR80873**C	0.166	T80873 WKIMBERLY	DR	80.963	41.524854	-83.145195
		2	N	M-OAK HARBOR	C-CORPORATION LIMIT			LEAVE OAK HARBOR		80.963	41.524854	-83.145195
	5.000	1	N	T-SALEM	M-MILEPOST			MILE POST = 005		81.332	41.530198	-83.145229
	5.040	1	N	T-SALEM	I-INTERSECTION	COTTCR00098**C	1.983	C00098 SALEM CARROLL	RD	81.372	41.530777	-83.145226
	5.540	1	N	T-CARROLL	I-INTERSECTION	TOTTTR00097**C	1.984	T00097 BIER	RD	81.872	41.538024	-83.145114
	5.970	1	N	T-CARROLL	M-MILEPOST			MILE POST = 006		82.302	41.544255	-83.144868
	6.542	2	N	T-CARROLL	I-INTERSECTION	TOTTTR00096**C	1.050	T00096 GENZMAN	RD	82.874	41.552545	-83.144822
	6.670	1	N	T-CARROLL	G-BRIDGE			BRIDGE		83.002	41.554400	-83.144813
	7.000	1	N	T-CARROLL	M-MILEPOST			MILE POST = 007		83.332	41.559180	-83.144794
	7.544	1	N	T-CARROLL	I-INTERSECTION	COTTCR00093**C	2.063	C00093 TOUSSAINT EAST	RD	83.876	41.567060	-83.144897
	8.000	1	N	T-CARROLL	M-MILEPOST			MILE POST = 008		84.332	41.573671	-83.144922
	8.038	1	N	T-CARROLL	I-INTERSECTION	TOTTTR00092**C	5.796	T00092 TOUSSAINT PORTAGE	RD	84.370	41.574222	-83.144924
	8.100	1	N	T-CARROLL	G-BRIDGE			BRIDGE		84.432	41.575119	-83.144926
	8.330	1	N	T-CARROLL	G-BRIDGE			BRIDGE		84.662	41.578447	-83.144932

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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
SOTTSR00019**C	8.387	1	N	T-CARROLL	I-INTERSECTION	POTTTR81727**C	0.178	T81727 TOUSSAINT WLDLF AREA		84.719	41.579272	-83.144933
	8.400	1	N	T-CARROLL	G-BRIDGE			BRIDGE		84.732	41.579460	-83.144932
	8.779	1	N	T-CARROLL	I-INTERSECTION	TOTTTR00099**C	0.000	T00099 MOORE	RD	85.111	41.584952	-83.144963
	9.060	1	N	T-CARROLL	M-MILEPOST			MILE POST = 009		85.392	41.589026	-83.144958
	9.150	1	N	T-CARROLL	R-RAILROAD AT GRADE			ABANDONED R R		85.482	41.590330	-83.144968
	9.267	1	N	T-CARROLL	I-INTERSECTION	COTTCR00024**C	3.176	C00024 DUFF WASHA	RD	85.599	41.592026	-83.144998
	9.980	1	N	T-CARROLL	M-MILEPOST			MILE POST = 010		86.312	41.602361	-83.145251
	10.075	1	N	T-CARROLL	I-INTERSECTION	SOTTSR00002**C	7.157	S00002R		86.407	41.603738	-83.145289
		9	N		Z-END OF ROUTE	SOTTSR00002**C	7.157	END AT SR 00002R		86.407	41.603738	-83.145289
SOTTSR00051**C	0.000	1	N	M-ELMORE	A-ROUTE BEGINNING			LEAVE SAN CO AT 2.287		2.287	41.457771	-83.299539
	0.040	1	N	M-ELMORE	C-CORPORATION LIMIT			LEAVE ELMORE		2.327	41.458351	-83.299549
	0.210	1	N	T-HARRIS	G-BRIDGE			BRIDGE		2.497	41.460817	-83.299580
	0.510	1	N	T-HARRIS	U-UNDERPASS	SOTTIR00080*KC	3.570	I00080K OHIO	TPKE	2.797	41.465167	-83.299666
	0.610	1	N	M-ELMORE	C-CORPORATION LIMIT			ENTER ELMORE		2.897	41.466618	-83.299684
	0.874	1	N	M-ELMORE	C-CORPORATION LIMIT			ENTER ELMORE		3.161	41.470446	-83.299737
	0.937	1	N	M-ELMORE	I-INTERSECTION	MOTTMR00028**C	0.000	M00028 JACKSON	ST	3.224	41.471360	-83.299760
	0.987	1	N	M-ELMORE	I-INTERSECTION	COTTCR00018**C	2.546	C00018 PORTAGE RIVER SOUTH	RD	3.274	41.472068	-83.299652
	1.000	1	N	M-ELMORE	M-MILEPOST			MILE POST = 001		3.287	41.472216	-83.299488
	1.004	1	N	M-ELMORE	I-INTERSECTION	COTTCR00006**C	0.000	C00006 FREMONT	ST	3.291	41.472259	-83.299434
	1.109	1	N	M-ELMORE	I-INTERSECTION	MOTTMR00019**C	0.095	M00019 CONGRESS	ST	3.396	41.473338	-83.298014
	1.217	1	N	M-ELMORE	I-INTERSECTION	MOTTMR00035**C	0.211	M00035 OTTAWA	ST	3.504	41.474447	-83.296548
	1.259	1	N	M-ELMORE	I-INTERSECTION	MOTTMR00032**C	0.378	M00032 MAPLE	ST	3.546	41.474880	-83.295982
	1.351	1	N	M-ELMORE	I-INTERSECTION	MOTTMR00040**C	0.345	M00040 TOLEDO	ST	3.638	41.475830	-83.294739
	1.409	1	N	M-ELMORE	I-INTERSECTION	MOTTMR00025**C	0.279	M00025 HARRIS	ST	3.696	41.476561	-83.295258
	1.420	1	N	M-ELMORE	G-BRIDGE			BRIDGE		3.707	41.476711	-83.295331
	1.430	1	N	M-ELMORE	C-CORPORATION LIMIT			LEAVE ELMORE		3.717	41.476847	-83.295398
	1.517	1	N	T-HARRIS	I-INTERSECTION	TOTTTR01135**C	0.099	T01135 LUCKEY	AVE	3.804	41.478032	-83.295978
	1.578	1	N	T-HARRIS	I-INTERSECTION	SOTTSR00105**C	2.698	S00105R		3.865	41.478856	-83.296404
	1.831	1	N	T-HARRIS	I-INTERSECTION	TOTTTR01065**C	0.222	T01065 ORCHARD	DR	4.118	41.481941	-83.299032
	1.924	1	N	T-HARRIS	I-INTERSECTION	COTTCR00213**C	0.000	C00213 NISSEN	RD	4.211	41.483064	-83.300012
	2.010	1	N	T-HARRIS	M-MILEPOST			MILE POST = 002		4.297	41.484107	-83.300922
	2.257	1	N	T-CLAY	I-INTERSECTION	TOTTTR00050**C	1.821	T00050 WITTY	RD	4.544	41.487090	-83.303555
	2.962	1	N	T-CLAY	I-INTERSECTION	POTTTR80462**C	0.000	T80462 CORTLAN	AVE	5.249	41.495574	-83.311132
	3.010	1	N	T-CLAY	M-MILEPOST			MILE POST = 003		5.297	41.496141	-83.311666

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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
SOTTSR00051**C	3.458	1	N	T-CLAY	I-INTERSECTION	TOTTTR00004**C	5.087	T00004 CAMPER	RD	5.745	41.501460	-83.316600
		2	N	T-CLAY	I-INTERSECTION	TOTTTR00057**C	0.000	T00057 DENO	RD	5.745	41.501460	-83.316600
	3.738	1	N	T-CLAY	I-INTERSECTION	TOTTTR00214**C	2.238	T00214 OPFER LENTZ	RD	6.025	41.504819	-83.319642
	3.840	1	N	T-CLAY	G-BRIDGE			BRIDGE		6.127	41.506039	-83.320751
	4.000	1	N	T-CLAY	M-MILEPOST			MILE POST = 004		6.287	41.507705	-83.322853
	4.111	1	N	T-CLAY	I-INTERSECTION	TOTTTR00056**C	0.753	T00056 FULKERT	RD	6.398	41.508627	-83.324605
	4.905	1	N	T-CLAY	I-INTERSECTION	SOTTSR00163**C	4.047	S00163R		7.192	41.515757	-83.336574
	5.000	1	N	T-CLAY	M-MILEPOST			MILE POST = 005		7.287	41.516703	-83.337902
	5.094	1	N	T-CLAY	I-INTERSECTION	TOTTTR00007**C	3.929	T00007 MARTIN WILLISTON	RD	7.381	41.517633	-83.339222
	5.230	1	N	M-GENOA	C-CORPORATION LIMIT			ENTER GENOA		7.517	41.518985	-83.341137
	5.307	1	N	M-GENOA	I-INTERSECTION	POTTMR80013**C	0.000	M80013 HELEN M ANGEL MHP		7.594	41.519743	-83.342233
	5.355	1	N	M-GENOA	I-INTERSECTION	POTTMR80012**C	0.059	M80012 HELEN M ANGEL MHP		7.642	41.520215	-83.342911
	5.395	1	N	M-GENOA	I-INTERSECTION	POTTMR80011**C	0.020	M80011 HELEN M ANGEL MHP		7.682	41.520607	-83.343468
	5.410	1	N	M-GENOA	C-CORPORATION LIMIT			LEAVE GENOA		7.697	41.520755	-83.343680
	5.830	1	N	T-CLAY	G-BRIDGE			BRIDGE		8.117	41.524878	-83.349637
	5.850	1	N	M-GENOA	C-CORPORATION LIMIT			ENTER GENOA		8.137	41.525074	-83.349922
	5.874	1	N	M-GENOA	I-INTERSECTION	POTTTR81197**C	0.000	T81197 NOTTINGHAM	DR	8.161	41.525306	-83.350266
	6.020	1	N	M-GENOA	M-MILEPOST			MILE POST = 006		8.307	41.526723	-83.352356
		2	N	M-GENOA	C-CORPORATION LIMIT			LEAVE GENOA		8.307	41.526723	-83.352356
	6.362	2	N	T-CLAY	I-INTERSECTION	MOTTMR00086**C	1.005	M00086 WASHINGTON	ST	8.649	41.530057	-83.357234
	6.376	1	N	T-CLAY	I-INTERSECTION	TOTTTR00040**C	0.000	T00040 HOLTS EAST	RD	8.663	41.530197	-83.357440
	6.459	1	N	M-GENOA	C-CORPORATION LIMIT			ENTER GENOA		8.746	41.531009	-83.358631
		2	N	M-GENOA	I-INTERSECTION	COTTCR00051**C	2.077	C00051 GENOA CLAY CENTER	RD	8.746	41.531009	-83.358631
	6.509	1	N	M-GENOA	C-CORPORATION LIMIT			ENTER GENOA		8.796	41.531492	-83.359345
	6.609	1	N	M-GENOA	I-INTERSECTION	MOTTMR00079**C	0.091	M00079 NORTH	LN	8.896	41.532457	-83.360774
	6.950	1	N	M-GENOA	C-CORPORATION LIMIT			LEAVE GENOA		9.237	41.535721	-83.365711
	7.000	1	N	T-CLAY	M-MILEPOST			MILE POST = 007		9.287	41.536200	-83.366435
	7.805	1	N	T-CLAY	I-INTERSECTION	TOTTTR00053**C	2.989	T00053 REIMAN	RD	10.092	41.543903	-83.378092
	7.900	1	N	T-CLAY	I-INTERSECTION	TOTTTR00065**C	1.867	T00065 HELLWIG	RD	10.187	41.544808	-83.379464
	8.000	1	N	T-CLAY	M-MILEPOST			MILE POST = 008		10.287	41.545772	-83.380911
	8.201	1	N	T-CLAY	I-INTERSECTION	TOTTTR01066**C	0.240	T01066 WATSON	DR	10.488	41.547706	-83.383826
	8.271	1	N	T-CLAY	I-INTERSECTION	TOTTTR01068**C	0.000	T01068 EDGEFIELD	RD	10.558	41.548370	-83.384828
	8.473	1	N	T-CLAY	I-INTERSECTION	TOTTTR01123**C	0.500	T01123 MANOR	DR	10.760	41.550310	-83.387754
	8.510	1	N	T-CLAY	G-BRIDGE			BRIDGE		10.797	41.550667	-83.388289

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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
SOTTSR00051**C	8.637	1	N	T-CLAY	I-INTERSECTION	TOTTTR00277**C	0.365	T00277 MEADOW	DR	10.924	41.551893	-83.390126
	8.857	1	N	T-CLAY	I-INTERSECTION	TOTTTR00258**C	0.000	T00258 DOWNING	RD	11.144	41.554003	-83.393285
	9.000	1	N	T-CLAY	M-MILEPOST			MILE POST = 009		11.287	41.555383	-83.395347
	9.113	1	N	T-CLAY	I-INTERSECTION	TOTTTR00054**C	3.893	T00054 BILLMAN	RD	11.400	41.556473	-83.396977
	9.416	1	N	T-CLAY	I-INTERSECTION	SOTTSR00795**C	0.718	S00795R		11.703	41.559381	-83.401390
		2	N	T-CLAY	I-INTERSECTION	COTTCR00066**C	0.000	C00066 MOLINE MARTIN	RD	11.703	41.559381	-83.401390
	9.720	1	N	T-ALLEN	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		12.007	41.562328	-83.405742
	10.000	1	N	T-ALLEN	M-MILEPOST			MILE POST = 010		12.287	41.565026	-83.409770
	10.385	1	N	T-ALLEN	I-INTERSECTION	COTTCR00002**C	6.699	C00002 FOSTORIA	RD	12.672	41.568744	-83.415301
		9	N		Z-END OF ROUTE			ENTER WOO CO AT 0		12.672	41.568744	-83.415301
SOTTSR00053**C	0.000	1	N		A-ROUTE BEGINNING			LEAVE SAN CO AT 17.917		74.949	41.457362	-83.051748
	0.337	1	N	T-BAY	I-INTERSECTION	COTTCR00114**C	0.000	C00114 PAULSEN	RD	75.286	41.461772	-83.048980
	1.020	1	N	T-BAY	M-MILEPOST			MILE POST = 001		75.969	41.468676	-83.039794
	1.334	1	N	T-BAY	I-INTERSECTION	TOTTTR00027**C	0.000	T00027 MULCAHY	RD	76.283	41.471087	-83.034656
	1.643	1	N	T-BAY	I-INTERSECTION	POTTTR81027**C	0.067	T81027 SMABEL	LN	76.592	41.473452	-83.029608
	2.110	1	N	T-BAY	M-MILEPOST			MILE POST = 002		77.059	41.477032	-83.021982
	2.376	2	N	T-BAY	I-INTERSECTION	TOTTTR00112A*C	0.025	T00112A LITTLE PORTAGE EAST	RD	77.325	41.479066	-83.017633
	2.408	1	N	T-BAY	I-INTERSECTION	TOTTTR00112**C	3.673	T00112 LITTLE PORTAGE EAST	RD	77.357	41.479317	-83.017097
	3.000	1	N	T-BAY	M-MILEPOST			MILE POST = 003		77.949	41.483842	-83.007404
	3.091	1	N	T-BAY	I-INTERSECTION	TOTTTR00115**C	0.416	T00115 LATTIMORE	RD	78.040	41.484539	-83.005915
	3.335	1	N	T-BAY	I-INTERSECTION	COTTCR00017**C	7.680	C00017 OAK HARBOR SOUTHEAST	RD	78.284	41.486401	-83.001935
	3.369	1	N	T-BAY	I-INTERSECTION	COTTCR00017A*C	0.048	C00017A OAK HARBOR SOUTHEAST	RD	78.318	41.486659	-83.001371
	3.971	1	N	T-BAY	I-INTERSECTION	TOTTTR00125**C	0.000	T00125 STREETER	RD	78.920	41.490914	-82.991250
	4.010	1	N	T-BAY	M-MILEPOST			MILE POST = 004		78.959	41.491191	-82.990594
	4.339	1	N	T-BAY	I-INTERSECTION	COTTCR00012**C	2.588	C00012 DARR HOPFINGER	RD	79.288	41.493506	-82.985039
	4.375	1	N	T-BAY	I-INTERSECTION	COTTCR00012A*C	0.049	C00012A DARR HOPFINGER	RD	79.324	41.493762	-82.984432
	4.537	1	N	T-BAY	I-INTERSECTION	TOTTTR00117**C	1.032	T00117 HYDE	RD	79.486	41.494913	-82.981716
	4.981	1	N	T-BAY	I-INTERSECTION	POTTTR80787**C	0.000	T80787 SHELENDALE	ST	79.930	41.498077	-82.974266
	5.018	2	N	T-BAY	I-INTERSECTION	TOTTTR00281**C	0.000	T00281 WILCOX	RD	79.967	41.498343	-82.973641
	5.050	1	N	T-BAY	M-MILEPOST			MILE POST = 005		79.999	41.498571	-82.973103
	5.109	1	N	T-BAY	I-INTERSECTION	SOTTSR00053*IC	0.000	S00053I FREMONT	RD	80.058	41.498993	-82.972111
		2	N	T-BAY	I-INTERSECTION	SOTTRA62000**C	0.293	R62000 RAMP FROM SR00002R		80.058	41.498993	-82.972111
	5.156	1	N	T-BAY	I-INTERSECTION	SOTTRA62053**C	0.017	R62053 RAMP FROM CR00052		80.105	41.499081	-82.971230
	5.370	1	N	T-BAY	I-INTERSECTION	SOTTSR00002**C	19.904	S00002R		80.319	41.498392	-82.967249

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SOTTSR00053**C	5.370	2	N	T-BAY	Y-BEGIN OVERLAP	SOTTSR00002**C	19.904	BEGIN OVERLAP		80.319	41.498392	-82.967249
	11.287	1	N	T-PORTAGE	X-END OVERLAP	SOTTSR00002**C	25.821	END OVERLAP		86.236	41.505765	-82.861308
		2	N	T-PORTAGE	I-INTERSECTION	SOTTSR00002**C	25.821	S00002R		86.236	41.505765	-82.861308
	11.640	1	N	T-PORTAGE	U-UNDERPASS	SOTTSR00002**C	25.910	S00002R		86.589	41.505407	-82.859488
	11.739	1	N	T-PORTAGE	I-INTERSECTION	SOTTRA62014**C	0.297	R62014 RAMP FROM SR00002R		86.688	41.506802	-82.859322
	11.843	1	N	T-PORTAGE	I-INTERSECTION	COTTCR00008**C	3.205	C00008 STATE	RD	86.792	41.508272	-82.859373
	12.008	1	N	T-PORTAGE	M-MILEPOST			MILE POST = 012		86.957	41.510630	-82.859459
	12.193	1	N	T-PORTAGE	I-INTERSECTION	POTTTR80144**C	0.190	T80144 EAQUA-AIRE	DR	87.142	41.513316	-82.859273
	12.849	1	N	T-PORTAGE	I-INTERSECTION	POTTTR80888**C	0.000	T80888 EKNOLL CREST	DR	87.798	41.522807	-82.858770
	12.923	1	N	T-PORTAGE	I-INTERSECTION	SOTTSR00163**C	29.732	S00163R EAST HARBOR	RD	87.872	41.523879	-82.858709
	13.047	1	N	T-PORTAGE	M-MILEPOST			MILE POST = 013		87.996	41.525678	-82.858620
	13.202	1	N	T-CATAWBA ISLAND	I-INTERSECTION	COTTCR00030**C	0.000	C00030 WEST CATAWBA	RD	88.151	41.527908	-82.858886
	13.491	1	N	T-CATAWBA ISLAND	I-INTERSECTION	TOTTTR00238**C	0.256	T00238 WINE CELLER	RD	88.440	41.531711	-82.856574
	13.498	1	N	T-CATAWBA ISLAND	I-INTERSECTION	TOTTTR00238**N	0.258	T00238 WINE CELLER	RD	88.447	41.531799	-82.856518
	13.768	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR80797**C	0.146	T80797 NHIDDEN HARBOR	DR	88.717	41.535245	-82.854054
	14.005	1	N	T-CATAWBA ISLAND	I-INTERSECTION	TOTTTR00143**C	0.000	T00143 MUGGY	RD	88.954	41.538244	-82.851836
	14.017	1	N	T-CATAWBA ISLAND	M-MILEPOST			MILE POST = 014		88.966	41.538396	-82.851723
	14.318	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81103**C	0.000	T81103 EMARSH EDGE	BLVD	89.267	41.542187	-82.848872
	14.573	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR80640**C	0.000	T80640 EFARROW	AVE	89.522	41.545415	-82.846441
	14.624	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81074**C	0.000	T81074 EMARINA	AVE	89.573	41.546057	-82.845954
	14.693	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR80854**C	0.000	T80854 JOHNSON	RD	89.642	41.546916	-82.845303
	14.732	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81293**C	0.063	T81293 PARCEL POSTS MARINE		89.681	41.547413	-82.844925
	14.781	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81291**C	0.000	T81291 PARCEL POSTS MARINE		89.730	41.548029	-82.844455
		2	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR80890**C	0.219	T80890 EKONKER	RD	89.730	41.548029	-82.844455
	14.826	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR80482**C	0.000	T80482 EDANE	AVE	89.775	41.548562	-82.843958
	14.941	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81249**C	0.000	T81249 ORCHARD ISLE MHP		89.890	41.549747	-82.842412
	14.948	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81250**C	0.000	T81250 ORCHARD ISLE MHP		89.897	41.549816	-82.842319
	15.046	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81239**C	0.000	T81239 ORCHARD ISLE MHP		89.995	41.550826	-82.840976
	15.057	1	N	T-CATAWBA ISLAND	M-MILEPOST			MILE POST = 015		90.006	41.550938	-82.840824
	15.198	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81128**C	0.463	T81128 MIDWAY MARINA MHP		90.147	41.552375	-82.838882
	15.309	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR80661**C	0.000	T80661 GARDNER	RD	90.258	41.553519	-82.837400
	15.335	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR80392**C	0.000	T80392 CHARLES	LN	90.284	41.553837	-82.837110
	15.472	1	N	T-CATAWBA ISLAND	I-INTERSECTION	TOTTTR00144**C	0.542	T00144 ECEMETERY	RD	90.421	41.555552	-82.835787
	15.481	2	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81852**C	0.000	T81852 WEST HARBOR CLUB MHP		90.430	41.555660	-82.835702

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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
SOTTSR00053**C	15.486	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81853**C	0.000	T81853 WEST HARBOR CLUB MHP		90.435	41.555719	-82.835655
	15.656	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR80681**C	0.000	T80681 EGREENVIEW	DR	90.605	41.557848	-82.833981
	15.753	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81552**C	0.000	T81552 SKYLINE VIEW MHP		90.702	41.559067	-82.833063
	15.778	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81553**C	0.000	T81553 SKYLINE VIEW MHP		90.727	41.559390	-82.832824
	15.796	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81330**C	0.000	T81330 EPETERSEN	LN	90.745	41.559619	-82.832654
	15.836	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR80581**C	0.000	T80581 EEASTVIEW	LN	90.785	41.560128	-82.832306
	15.857	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81026**C	0.000	T81026 EMABEL	DR	90.806	41.560414	-82.832145
	15.925	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR80764**C	0.000	T80764 EHARBORSIDE	LN	90.874	41.561371	-82.831915
	15.951	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81731**C	0.000	T81731 ETREASURE	LN	90.900	41.561759	-82.831913
	15.979	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81386**C	0.000	T81386 EPORT	DR	90.928	41.562162	-82.831926
	16.057	1	N	T-CATAWBA ISLAND	M-MILEPOST			MILE POST = 016		91.006	41.563285	-82.831959
	16.068	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR80391**C	0.000	T80391 ECHANNEL	DR	91.017	41.563443	-82.831964
	16.092	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR80386**C	0.000	T80386 CHAFFEE	DR	91.041	41.563795	-82.831976
	16.121	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR80653**C	0.000	T80653 EFOXHAVEN	DR	91.070	41.564212	-82.831991
	16.148	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR80654**C	0.021	T80654 EFOXHAVEN	DR	91.097	41.564612	-82.832005
	16.316	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR80446**C	0.000	T80446 COMMODORE	DR	91.265	41.567039	-82.832103
	16.387	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81182**C	0.000	T81182 NNOREASTER COVE	DR	91.336	41.568064	-82.832150
	16.660	1	N	T-CATAWBA ISLAND	I-INTERSECTION	TOTTTR00239**C	0.000	T00239 TWIN BEACH	RD	91.609	41.572017	-82.832281
		2	N	T-CATAWBA ISLAND	I-INTERSECTION	TOTTTR00145**C	0.742	T00145 SCHOOLHOUSE	RD	91.609	41.572017	-82.832281
	16.754	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81343**C	0.000	T81343 PITTSBURGH	ST	91.703	41.573381	-82.832326
	16.961	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR80361**C	0.000	T80361 CATAWBA SHORES MHP		91.910	41.576381	-82.832421
	17.087	1	N	T-CATAWBA ISLAND	M-MILEPOST			MILE POST = 017		92.036	41.578204	-82.832476
	17.256	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81579**C	0.000	T81579 ESOUTH FAIRWAY	DR	92.205	41.580649	-82.832550
	17.364	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81189**C	0.000	T81189 ENORTH FAIRWAY	DR	92.313	41.582214	-82.832594
	17.380	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81162**C	0.000	T81162 ENANTUCKET	DR	92.329	41.582450	-82.832601
		2	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR81161**N	0.000	T81161 ENANTUCKET	DR	92.329	41.582450	-82.832601
	17.405	1	N	T-CATAWBA ISLAND	I-INTERSECTION	TOTTTR01059**C	0.384	T01059 PORTER	ST	92.354	41.582808	-82.832611
	17.422	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR80244**C	0.072	T80244 BEECHVIEW MHP		92.371	41.583055	-82.832619
	17.767	1	N	T-CATAWBA ISLAND	I-INTERSECTION	TOTTTR01060**C	0.183	T01060 CROGAN	ST	92.716	41.585335	-82.836565
		2	N	T-CATAWBA ISLAND	I-INTERSECTION	TOTTTR01057**C	0.185	T01057 SLOAN	ST	92.716	41.585335	-82.836565
	17.832	1	N	T-CATAWBA ISLAND	I-INTERSECTION	POTTTR80359**C	0.000	T80359 CATAWBA POINT MHP		92.781	41.586282	-82.836621
	17.857	2	N	T-CATAWBA ISLAND	I-INTERSECTION	COTTCR00030**C	4.685	C00030 EWATER	ST	92.806	41.586614	-82.836737
		9	N		Z-END OF ROUTE	COTTCR00030**C	4.685	END AT CR 00030R	ST	92.806	41.586614	-82.836737
SOTTSR00053*IC	0.000	1	N		A-ROUTE BEGINNING	SOTTSR00053**C	5.109	BEGIN AT SR 00053R		0.000	41.498993	-82.972111

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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
SOTTSR00053*IC	0.000	2 N	T-BAY	I-INTERSECTION	SOTTSR00053**C	5.109	S00053R FREMONT	RD	0.000	41.498993	-82.972111
		3 N	T-BAY	I-INTERSECTION	SOTTRA62000**C		R62000 RAMP FROM SR00002R		0.000	41.498993	-82.972111
	0.041	1 N	T-BAY	I-INTERSECTION	SOTTRA62053**C		R62053 RAMP TO SR00053R		0.041	41.499284	-82.971427
	0.146	1 N	T-BAY	I-INTERSECTION	SOTTRA62002**C		R62002 RAMP FROM SR00053R		0.146	41.500034	-82.969662
	0.188	1 N	T-BAY	I-INTERSECTION	SOTTRA62003**C		R62003 RAMP FROM SR00053R		0.188	41.500328	-82.968964
	0.194	1 N	T-BAY	I-INTERSECTION	SOTTRA62001**C		R62001 RAMP TO SR00053R		0.194	41.500370	-82.968864
		2 N	T-BAY	I-INTERSECTION	COTTCR00052**C	0.000	C00052		0.194	41.500370	-82.968864
		9 N		Z-END OF ROUTE	COTTCR00052**C	0.000	END AT CR 00052R	RD	0.194	41.500370	-82.968864
SOTTSR00105**C	0.000	1 E		A-ROUTE BEGINNING			LEAVE SAN CO AT 5.071		17.300	41.460653	-83.338226
		2 E	T-HARRIS	I-INTERSECTION	TOTTTR00007**C	0.000	T00007 MARTIN WILLISTON	RD	17.300	41.460653	-83.338226
		3 E	T-HARRIS	I-INTERSECTION	CSANCR00044**C		C00044		17.300	41.460653	-83.338226
	0.910	1 E	T-HARRIS	M-MILEPOST			MILE POST = 001		18.210	41.471039	-83.328089
	1.010	1 E	T-HARRIS	U-UNDERPASS	SOTTIR00080*KC	2.120	I00080K OHIO	TPKE	18.310	41.471704	-83.326386
	1.396	1 E	T-HARRIS	I-INTERSECTION	TOTTTR00214**C	0.000	T00214 OPFER LENTZ	RD	18.696	41.472401	-83.319104
	1.916	1 E	T-HARRIS	I-INTERSECTION	POTTTR80151**C	0.134	T80151 ARTZHEIM	LN	19.216	41.473071	-83.309269
	2.010	1 E	T-HARRIS	M-MILEPOST			MILE POST = 002		19.310	41.473850	-83.307793
	2.045	1 E	T-HARRIS	I-INTERSECTION	TOTTTR00292**C	0.000	T00292 WALNUT HILL	DR	19.345	41.474146	-83.307249
	2.130	1 E	T-HARRIS	I-INTERSECTION	TOTTTR00292**C	0.179	T00292 WALNUT HILL	DR	19.430	41.474871	-83.305928
	2.475	1 E	M-ELMORE	C-CORPORATION LIMIT			ENTER ELMORE		19.775	41.477430	-83.300247
	2.495	1 E	M-ELMORE	C-CORPORATION LIMIT			LEAVE ELMORE		19.795	41.477551	-83.299897
	2.648	1 E	T-HARRIS	I-INTERSECTION	TOTTTR01136**C	0.061	T01136 HUDSON	ST	19.948	41.478527	-83.297248
	2.698	1 E	T-HARRIS	I-INTERSECTION	SOTTSR00051**C	1.578	S00051R		19.998	41.478856	-83.296404
	3.000	1 E	T-HARRIS	M-MILEPOST			MILE POST = 003		20.300	41.481195	-83.291503
	3.156	1 E	T-HARRIS	I-INTERSECTION	TOTTTR00058**C	0.000	T00058 ERNSTHAUSEN	RD	20.456	41.482516	-83.289063
	3.799	1 E	T-HARRIS	I-INTERSECTION	COTTCR00208**C	0.000	C00208 ELLISTON TROWBRIDGE	RD	21.099	41.488440	-83.279494
	4.000	1 E	T-HARRIS	M-MILEPOST			MILE POST = 004		21.300	41.490345	-83.276563
	4.905	1 E	T-HARRIS	I-INTERSECTION	TOTTTR00019**C	0.000	T00019 GRAYTOWN	RD	22.205	41.494548	-83.260408
	5.000	1 E	T-HARRIS	M-MILEPOST			MILE POST = 005		22.300	41.494291	-83.258611
	5.917	1 E	T-HARRIS	I-INTERSECTION	TOTTTR00021**C	0.000	T00021 STANGE	RD	23.217	41.492285	-83.241200
	5.990	1 E	T-HARRIS	M-MILEPOST			MILE POST = 006		23.290	41.492342	-83.239795
	6.925	1 E	T-HARRIS	I-INTERSECTION	SOTTSR00590**C	2.435	S00590R		24.225	41.493456	-83.221920
	7.000	1 E	T-HARRIS	M-MILEPOST			MILE POST = 007		24.300	41.493712	-83.220514
	7.978	1 E	T-HARRIS	I-INTERSECTION	TOTTTR00022**C	0.000	T00022 LICKERT HARDER	RD	25.278	41.497616	-83.202424
	8.000	1 E	T-HARRIS	M-MILEPOST			MILE POST = 008		25.300	41.497677	-83.202008

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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
SOTTSR00105**C	8.985	1 E	T-SALEM	I-INTERSECTION	COTTCR00023**C	0.000	C00023 BENTON CARROLL	RD	26.285	41.500526	-83.183424
	9.040	1 E	T-SALEM	M-MILEPOST			MILE POST = 009		26.340	41.500631	-83.182373
	10.033	1 E	T-SALEM	I-INTERSECTION	TOTTTR00092**C	0.000	T00092 TOUSSAINT PORTAGE	RD	27.333	41.505169	-83.164355
	10.090	1 E	T-SALEM	M-MILEPOST			MILE POST = 010		27.390	41.505505	-83.163347
	10.128	1 E	T-SALEM	I-INTERSECTION	TOTTTR00170**C	0.145	T00170 DONSHIRE	BLVD	27.428	41.505727	-83.162673
	10.538	1 E	M-OAK HARBOR	C-CORPORATION LIMIT			ENTER OAK HARBOR		27.838	41.508109	-83.155438
		2 E	M-OAK HARBOR	G-BRIDGE			BRIDGE		27.838	41.508109	-83.155438
	10.580	1 E	M-OAK HARBOR	C-CORPORATION LIMIT			ENTER OAK HARBOR		27.880	41.508301	-83.154673
	10.643	1 E	M-OAK HARBOR	I-INTERSECTION	SOTTSR00163**C	13.806	S00163R BENTON	ST	27.943	41.508300	-83.153460
		2 E	M-OAK HARBOR	I-INTERSECTION	MOTTMR00144**C	0.000	M00144 WMAIN	ST	27.943	41.508300	-83.153460
	10.737	1 E	M-OAK HARBOR	I-INTERSECTION	MOTTMR00163**C	0.000	M00163 TOUSSANT	ST	28.037	41.507989	-83.151692
	10.829	1 E	M-OAK HARBOR	I-INTERSECTION	MOTTMR00133**C	0.000	M00133 CENTER	ST	28.129	41.507680	-83.149971
	10.830	2 E	M-OAK HARBOR	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		28.130	41.507677	-83.149952
	10.961	1 E	M-OAK HARBOR	I-INTERSECTION	MOTTMR00135**C	0.042	M00135 CHURCH	ST	28.261	41.507649	-83.147440
	11.086	1 E	M-OAK HARBOR	I-INTERSECTION	SOTTSR00163**C	14.249	S00163R		28.386	41.507645	-83.145026
		2 E	M-OAK HARBOR	I-INTERSECTION	SOTTSR00019**C	3.443	S00019R		28.386	41.507645	-83.145026
		9 E		Z-END OF ROUTE	SOTTSR00019**C	3.443	END AT SR 00019R		28.386	41.507645	-83.145026
SOTTSR00163**C	0.000	1 E	T-CLAY	A-ROUTE BEGINNING			LEAVE WOO CO AT 4.844		4.844	41.515001	-83.414577
		2 E	T-CLAY	I-INTERSECTION	COTTCR00002**C	2.990	C00002 FOSTORIA	RD	4.844	41.515001	-83.414577
	0.892	1 E	T-CLAY	I-INTERSECTION	TOTTTR00054**C	1.004	T00054 BILLMAN	RD	5.736	41.514957	-83.397387
	1.000	1 E	T-CLAY	M-MILEPOST			MILE POST = 001		5.844	41.514973	-83.395304
	1.896	1 E	T-CLAY	I-INTERSECTION	TOTTTR00053**C	1.011	T00053 REIMAN	RD	6.740	41.515232	-83.378031
	2.000	1 E	T-CLAY	M-MILEPOST			MILE POST = 002		6.844	41.515248	-83.376029
	2.148	1 E	M-GENOA	C-CORPORATION LIMIT			ENTER GENOA		6.992	41.515276	-83.373179
	2.227	1 E	M-GENOA	I-INTERSECTION	MOTTMR00071**N	0.000	M00071 CASTLE COVE		7.071	41.515295	-83.371658
	2.234	2 E	M-GENOA	I-INTERSECTION	MOTTMR00071**C	0.000	M00071 CASTLE COVE		7.078	41.515297	-83.371529
	2.270	1 E	M-GENOA	C-CORPORATION LIMIT			ENTER GENOA		7.114	41.515306	-83.370833
	2.370	1 E	M-GENOA	C-CORPORATION LIMIT			LEAVE GENOA		7.214	41.515338	-83.368900
	2.374	2 E	T-CLAY	I-INTERSECTION	POTTMR80004**C	0.000	M80004 NASHERLY	ST	7.218	41.515340	-83.368822
	2.400	1 E	M-GENOA	C-CORPORATION LIMIT			ENTER GENOA		7.244	41.515351	-83.368323
	2.424	1 E	M-GENOA	I-INTERSECTION	MOTTMR00092**C	0.000	M00092 WOOD	ST	7.268	41.515362	-83.367862
	2.461	1 E	M-GENOA	I-INTERSECTION	MOTTMR00089**C	0.000	M00089 WILBER	ST	7.305	41.515371	-83.367151
	2.534	1 E	M-GENOA	I-INTERSECTION	MOTTMR00090**C	0.000	M00090 WILSON	ST	7.378	41.515387	-83.365735
	2.608	1 E	M-GENOA	I-INTERSECTION	MOTTMR00073**C	0.184	M00073 CHERRY	ST	7.452	41.515403	-83.364319

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SOTTSR00163**C	2.682	1 E	M-GENOA	I-INTERSECTION	MOTTMR00070**C	0.185	M00070 BUCKEYE	ST	7.526	41.515421	-83.362894
	2.755	1 E	M-GENOA	I-INTERSECTION	MOTTMR00083**C	0.185	M00083 SUPERIOR	ST	7.599	41.515439	-83.361484
	2.828	1 E	M-GENOA	I-INTERSECTION	MOTTMR00088**C	0.184	M00088 WEST	ST	7.672	41.515458	-83.360070
	2.901	1 E	M-GENOA	I-INTERSECTION	COTTCR00051**C	1.005	C00051 MAIN	ST	7.745	41.515474	-83.358658
	2.974	1 E	M-GENOA	I-INTERSECTION	MOTTMR00087**C	0.274	M00087 WASHINGTON	ST	7.818	41.515494	-83.357257
	3.172	1 E	M-GENOA	I-INTERSECTION	MOTTMR00078**C	0.000	M00078 LINCOLN	ST	8.016	41.515550	-83.353445
	3.257	1 E	M-GENOA	C-CORPORATION LIMIT			LEAVE GENOA		8.101	41.515574	-83.351806
	3.660	1 E	M-GENOA	C-CORPORATION LIMIT			LEAVE GENOA		8.504	41.515669	-83.344034
	3.909	1 E	T-CLAY	I-INTERSECTION	TOTTTR00007**C	3.798	T00007 MARTIN-WILLISTON	RD	8.753	41.515728	-83.339231
	4.000	1 E	T-CLAY	M-MILEPOST			MILE POST = 004		8.844	41.515747	-83.337479
	4.047	1 E	T-CLAY	I-INTERSECTION	SOTTSR00051**C	4.905	S00051R SR-51		8.891	41.515757	-83.336574
	4.915	1 E	T-CLAY	I-INTERSECTION	TOTTTR00214**C	3.007	T00214 OPFER-LENTZ	RD	9.759	41.515960	-83.319835
	5.000	1 E	T-CLAY	M-MILEPOST			MILE POST = 005		9.844	41.515978	-83.318197
	5.922	1 E	T-HARRIS	I-INTERSECTION	COTTCR00213**C	2.285	C00213 NISSEN	RD	10.766	41.516158	-83.300428
	5.990	1 E	T-HARRIS	G-BRIDGE			BRIDGE		10.834	41.516167	-83.299117
	6.000	1 E	T-HARRIS	M-MILEPOST			MILE POST = 006		10.844	41.516168	-83.298924
	6.090	1 E	T-HARRIS	I-INTERSECTION	TOTTTR00055**C	0.307	T00055 SOUTH TOUSSAINT	RD	10.934	41.516176	-83.297189
	6.316	1 E	T-HARRIS	I-INTERSECTION	TOTTTR00055**C	0.533	T00055 SOUTH TOUSSAINT	RD	11.160	41.516195	-83.292831
	6.976	1 E	T-HARRIS	I-INTERSECTION	COTTCR00208**C	1.922	C00208 ELLISTON-TROWBRIDGE	RD	11.820	41.516281	-83.280107
	7.000	1 E	T-HARRIS	M-MILEPOST			MILE POST = 007		11.844	41.516281	-83.279645
	7.976	1 E	T-HARRIS	I-INTERSECTION	COTTCR00019**C	0.000	C00019 GRAYTOWN	RD	12.820	41.516347	-83.260828
		2 E	T-HARRIS	I-INTERSECTION	TOTTTR00019**C	1.505	T00019 GRAYTOWN	RD	12.820	41.516347	-83.260828
	8.000	1 E	T-HARRIS	M-MILEPOST			MILE POST = 008		12.844	41.516350	-83.260365
	8.974	1 E	T-HARRIS	I-INTERSECTION	TOTTTR00021**C	1.663	T00021 STANGE	RD	13.818	41.516381	-83.241595
	9.000	1 E	T-HARRIS	M-MILEPOST			MILE POST = 009		13.844	41.516381	-83.241094
	9.976	1 E	T-BENTON	I-INTERSECTION	SOTTSR00590**C	4.021	S00590R SR-590		14.820	41.516434	-83.222269
	10.000	1 E	T-BENTON	M-MILEPOST			MILE POST = 010		14.844	41.516438	-83.221806
	10.477	1 E	T-HARRIS	I-INTERSECTION	COTTCR00075**C	0.000	C00075 ROCKY RIDGE	RD	15.321	41.516496	-83.212609
	10.975	1 E	T-HARRIS	I-INTERSECTION	TOTTTR00022**C	1.305	T00022 LICKERT-HARDER	RD	15.819	41.516475	-83.203002
	11.000	1 E	T-HARRIS	M-MILEPOST			MILE POST = 011		15.844	41.516474	-83.202520
	11.979	1 E	T-HARRIS	I-INTERSECTION	COTTCR00023**C	1.103	C00023 BENTON-CARROLL	RD	16.823	41.516502	-83.183652
	12.000	1 E	T-SALEM	M-MILEPOST			MILE POST = 012		16.844	41.516502	-83.183247
	12.481	1 E	T-SALEM	I-INTERSECTION	TOTTTR00100**C	0.000	T00100 VOGEL	RD	17.325	41.516419	-83.173983
	13.000	1 E	T-SALEM	M-MILEPOST			MILE POST = 013		17.844	41.513925	-83.164535

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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
SOTTSR00163**C	13.011	1 E	T-SALEM	I-INTERSECTION	TOTTTR00092**C	0.601	T00092 TOUSSAINT-PORTAGE	RD	17.855	41.513870	-83.164336
	13.180	1 E	T-SALEM	G-BRIDGE			BRIDGE		18.024	41.513551	-83.161150
	13.270	1 E	M-OAK HARBOR	C-CORPORATION LIMIT			ENTER OAK HARBOR		18.114	41.513518	-83.159424
	13.330	1 E	M-OAK HARBOR	C-CORPORATION LIMIT			ENTER OAK HARBOR		18.174	41.513225	-83.158341
	13.415	1 E	M-OAK HARBOR	I-INTERSECTION	MOTTMR00132**C	0.203	M00132 BROOKSIDE	DR	18.259	41.512574	-83.156955
	13.622	1 E	M-OAK HARBOR	I-INTERSECTION	MOTTMR00129**C	0.000	M00129 BENTON	ST	18.466	41.510887	-83.153643
	13.635	1 E	M-OAK HARBOR	I-INTERSECTION	MOTTMR00128**C	0.000	M00128 BENTON	ST	18.479	41.510783	-83.153451
	13.693	1 E	M-OAK HARBOR	I-INTERSECTION	MOTTMR00154**C	0.000	M00154 OTTAWA	ST	18.537	41.509933	-83.153458
	13.806	1 E	M-OAK HARBOR	I-INTERSECTION	SOTTSR00105**C	10.643	S00105R SR-105		18.650	41.508300	-83.153460
		2 E		Y-BEGIN OVERLAP	SOTTSR00105**C	10.643	BEGIN OVERLAP		18.650	41.508300	-83.153460
	14.249	1 E		X-END OVERLAP	SOTTSR00105**C	11.086	END OVERLAP		19.093	41.507645	-83.145026
		2 E	M-OAK HARBOR	I-INTERSECTION	SOTTSR00105**C	11.086	S00105R SR-105		19.093	41.507645	-83.145026
		3 E	M-OAK HARBOR	I-INTERSECTION	SOTTSR00019**C	3.443	S00019R SR-19		19.093	41.507645	-83.145026
	14.332	1 E	M-OAK HARBOR	I-INTERSECTION	MOTTMR00131**C	0.168	M00131 BROOKLYN	ST	19.176	41.507637	-83.143430
	14.415	1 E	M-OAK HARBOR	I-INTERSECTION	MOTTMR00136**C	0.169	M00136 ERIE	ST	19.259	41.507624	-83.141821
	14.500	1 E	M-OAK HARBOR	I-INTERSECTION	MOTTMR00146**C	0.169	M00146 MAPLE	ST	19.344	41.507610	-83.140185
	14.750	1 E	M-OAK HARBOR	I-INTERSECTION	MOTTMR00137**C	0.000	M00137 FINKE	RD	19.594	41.507573	-83.135371
	14.928	1 E	M-OAK HARBOR	I-INTERSECTION	MOTTMR00296**C	0.000	M00296 RED HAWK RUN		19.772	41.507848	-83.132001
	15.159	1 E	M-OAK HARBOR	I-INTERSECTION	MOTTMR00139**C	0.000	M00139 HARVEST	LN	20.003	41.508832	-83.127877
	15.258	1 E	M-OAK HARBOR	I-INTERSECTION	MOTTMR00151**C	0.459	M00151 OAK RIDGE	DR	20.102	41.508615	-83.125988
	15.260	2 E	M-OAK HARBOR	C-CORPORATION LIMIT			LEAVE OAK HARBOR		20.104	41.508609	-83.125950
	15.271	1 E	T-SALEM	I-INTERSECTION	TOTTTR00102**C	0.000	T00102 BEHLMAN	RD	20.115	41.508578	-83.125741
	15.284	1 E	M-OAK HARBOR	C-CORPORATION LIMIT			ENTER OAK HARBOR		20.128	41.508540	-83.125495
	15.313	1 E	M-OAK HARBOR	C-CORPORATION LIMIT			LEAVE OAK HARBOR		20.157	41.508458	-83.124947
	15.678	1 E	T-SALEM	I-INTERSECTION	POTTTR81438**C	0.161	T81438 SRIVER RUN	RD	20.522	41.507410	-83.118053
	16.000	1 E	T-SALEM	M-MILEPOST			MILE POST = 016		20.844	41.507006	-83.111879
	16.278	1 E	T-SALEM	I-INTERSECTION	TOTTTR00101**C	0.000	T00101 LEUTZ	RD	21.122	41.507241	-83.106532
	16.282	2 E	T-SALEM	I-INTERSECTION	POTTTR81949**C	0.040	T81949 YOUNGS SUBURBAN MHP		21.126	41.507248	-83.106451
	16.785	1 E	T-SALEM	I-INTERSECTION	TOTTTR00103**C	0.000	T00103 ATWATER	RD	21.629	41.508100	-83.096834
	16.950	1 E	T-SALEM	G-BRIDGE			BRIDGE		21.794	41.508383	-83.093677
	17.000	1 E	T-SALEM	M-MILEPOST			MILE POST = 017		21.844	41.508507	-83.092729
	17.140	1 E	T-SALEM	I-INTERSECTION	COTTCR00003**C	0.000	C00003 LAKEWINDS	PKWY	21.984	41.509252	-83.090222
	17.319	1 E	T-SALEM	I-INTERSECTION	COTTCR00104**C	0.000	C00104 TOUSSAINT SOUTH	RD	22.163	41.510336	-83.087081
	17.675	1 E	T-SALEM	I-INTERSECTION	POTTTR81030**C	0.260	T81030 SMANOR	CT	22.519	41.512557	-83.080885

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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
SOTTSR00163**C	17.759 1	E	T-SALEM	I-INTERSECTION	POTTTR81859**C	0.000	T81859 WEXFORD	DR	22.603	41.513079	-83.079428
	17.884 1	E	T-SALEM	I-INTERSECTION	TOTTTR00105**C	0.000	T00105 BROKATE	RD	22.728	41.513860	-83.077251
	17.955 1	E	T-SALEM	I-INTERSECTION	POTTTR81437**C	0.270	T81437 RIVERBEND	RD	22.799	41.514294	-83.076008
	18.000 1	E	T-SALEM	M-MILEPOST			MILE POST = 018		22.844	41.514502	-83.075187
	18.383 1	E	T-ERIE	I-INTERSECTION	COTTCR00026**C	0.000	C00026 CARROLL-ERIE	RD	23.227	41.514934	-83.067826
	18.883 1	E	T-ERIE	I-INTERSECTION	TOTTTR00013**C	0.000	T00013 RYMERS	RD	23.727	41.515733	-83.058240
	19.000 1	E	T-ERIE	M-MILEPOST			MILE POST = 019		23.844	41.515860	-83.055993
	19.489 1	E	T-ERIE	I-INTERSECTION	TOTTTR00276**C	0.187	T00276 WOLFE	RD	24.333	41.515823	-83.046572
	19.641 1	E	T-ERIE	I-INTERSECTION	TOTTTR01029**C	0.000	T01029 MONROE	ST	24.485	41.515830	-83.043639
	19.687 1	E	T-ERIE	I-INTERSECTION	TOTTTR01129**C	0.000	T01129 TR-1129		24.531	41.515887	-83.042750
	19.733 1	E	T-ERIE	I-INTERSECTION	TOTTTR01027**C	0.000	T01027 ONTARIO	ST	24.577	41.515971	-83.041887
	19.856 1	E	T-ERIE	I-INTERSECTION	TOTTTR00212**C	0.338	T00212 MEACHEM	RD	24.700	41.516268	-83.039547
	19.895 1	E	T-ERIE	I-INTERSECTION	COTTCR00014**C	0.000	C00014 TETTAU	RD	24.739	41.516365	-83.038805
	20.000 1	E	T-ERIE	M-MILEPOST			MILE POST = 020		24.844	41.516627	-83.036810
	20.843 1	E	T-ERIE	I-INTERSECTION	SOTTSR00358**C	0.000	S00358R SR-358		25.687	41.517259	-83.020659
	21.000 1	E	T-ERIE	M-MILEPOST			MILE POST = 021		25.844	41.517199	-83.017633
	21.310 1	E	T-ERIE	I-INTERSECTION	POTTTR80401**C	0.154	T80401 CINDY	LN	26.154	41.517640	-83.011686
	21.343 1	E	T-ERIE	I-INTERSECTION	POTTTR81156**C	0.155	T81156 NANCY	DR	26.187	41.517689	-83.011057
	21.428 1	E	T-ERIE	I-INTERSECTION	POTTTR81711**C	0.196	T81711 THOMAS	DR	26.272	41.517814	-83.009424
	21.828 1	E	T-ERIE	I-INTERSECTION	SOTTRA62004**C	0.000	R62004 RAMP TO SR00002R		26.672	41.518439	-83.001760
	21.856 1	E	T-ERIE	I-INTERSECTION	SOTTRA62006**C	0.000	R62006 RAMP TO SR00002R		26.700	41.518486	-83.001225
	21.880 1	E	T-ERIE	O-OVERPASS	SOTTSR00002**C	17.660	S00002R SR-2		26.724	41.518525	-83.000764
	21.970 1	E	T-ERIE	I-INTERSECTION	SOTTRA62005**C	0.254	R62005 RAMP FROM SR00002R		26.814	41.518646	-82.999032
	22.000 1	E	T-ERIE	M-MILEPOST			MILE POST = 022		26.844	41.518683	-82.998457
	22.300 1	E	T-ERIE	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		27.144	41.519276	-82.992795
	22.316 1	E	T-ERIE	I-INTERSECTION	COTTCR00263**C	0.000	C00263 THREE MILE CROSSING	RD	27.160	41.519484	-82.992678
	22.410 1	E	T-ERIE	I-INTERSECTION	COTTCR00001**C	1.142	C00001 LAKE SHORE	DR	27.254	41.520858	-82.992671
	23.000 1	E	T-ERIE	M-MILEPOST			MILE POST = 023		27.844	41.520900	-82.981298
	23.071 1	E	T-ERIE	I-INTERSECTION	COTTCR00263**C	0.676	C00263 THREE MILE CROSSING	RD	27.915	41.520905	-82.979930
	23.218 1	E	T-ERIE	I-INTERSECTION	POTTTR81779**C	0.108	T81779 UNKNOWN MHP		28.062	41.520916	-82.977107
	23.228 1	E	T-ERIE	I-INTERSECTION	POTTTR81861**C	0.147	T81861 WHITE CAPS MHP		28.072	41.520916	-82.976912
	23.273 1	E	T-ERIE	I-INTERSECTION	POTTTR81864**C	0.028	T81864 WHITE CAPS MHP		28.117	41.520917	-82.976040
	23.373 1	E	T-ERIE	I-INTERSECTION	POTTTR80919**C	0.000	T80919 LAKE FRONT	ST	28.217	41.520928	-82.974114
	23.658 1	E	T-ERIE	I-INTERSECTION	POTTTR81494**C	0.000	T81494 SCHOONER POINT		28.502	41.520952	-82.968616

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SOTTSR00163**C	23.663	2 E	T-ERIE	I-INTERSECTION	POTTTR81495**C	0.000	T81495 SCHOONER POINT		28.507	41.520952	-82.968522
	23.688	1 E	T-ERIE	I-INTERSECTION	POTTTR80427**C	0.000	T80427 CLINTON	ST	28.532	41.520963	-82.968041
	23.738	1 E	T-ERIE	I-INTERSECTION	TOTTTR01107**C	0.000	T01107 SEEGARD	ST	28.582	41.521005	-82.967079
	23.788	1 E	T-ERIE	I-INTERSECTION	TOTTTR01121**C	0.000	T01121 BERTCHEN	ST	28.632	41.521084	-82.966126
	23.836	1 E	T-ERIE	I-INTERSECTION	TOTTTR01121A*C	0.000	T01121A ZEEMON	ST	28.680	41.521182	-82.965194
	23.888	1 E	T-ERIE	I-INTERSECTION	POTTTR80829**C	0.000	T80829 JACOB	ST	28.732	41.521293	-82.964206
	23.939	1 E	T-ERIE	I-INTERSECTION	POTTTR80614**C	0.000	T80614 ERNEST	ST	28.783	41.521400	-82.963240
	23.990	1 E	M-PORT CLINTON	C-CORPORATION LIMIT			ENTER PORT CLINTON		28.834	41.521459	-82.962259
	23.991	2 E	M-PORT CLINTON	I-INTERSECTION	POTTMR80121**C	0.000	M80121 LAKESHORE DEVELOPMENT		28.835	41.521460	-82.962239
	24.000	1 E	T-ERIE	M-MILEPOST			MILE POST = 024		28.844	41.521459	-82.962065
	24.158	1 E	M-PORT CLINTON	I-INTERSECTION	MOTTMR00248**C	0.086	M00248 RICHEY	RD	29.002	41.520883	-82.959136
	24.359	1 E	M-PORT CLINTON	I-INTERSECTION	POTTMR80100**C	0.014	M80100 CLINTON REEF	DR	29.203	41.519999	-82.955456
	24.364	2 E	M-PORT CLINTON	I-INTERSECTION	POTTMR80101**C	0.014	M80101 CLINTON REEF	DR	29.208	41.519982	-82.955366
	24.613	1 E	M-PORT CLINTON	I-INTERSECTION	POTTMR80116**C	0.094	M80116 HARBOR SIDE RESIDENCES		29.457	41.519099	-82.950705
	24.649	1 E	M-PORT CLINTON	I-INTERSECTION	POTTMR80115**C	0.041	M80115 HARBOR SIDE APTS		29.493	41.518966	-82.950042
	24.653	2 E	M-PORT CLINTON	I-INTERSECTION	POTTMR80114**C	0.040	M80114 HARBOR SIDE APTS		29.497	41.518948	-82.949960
	25.023	1 E	M-PORT CLINTON	I-INTERSECTION	POTTMR80151**C	0.015	M80151 WATERFRONTS 2 CONDOS		29.867	41.516832	-82.943475
	25.028	1 E	M-PORT CLINTON	I-INTERSECTION	POTTMR80150**C	0.028	M80150 WATERFRONTS 2 CONDOS		29.872	41.516767	-82.943410
	25.061	1 E	M-PORT CLINTON	I-INTERSECTION	MOTTMR00192**C	0.000	M00192 BROOKLYN	ST	29.905	41.516342	-82.943126
	25.110	1 E	M-PORT CLINTON	G-BRIDGE			BRIDGE		29.954	41.515642	-82.943019
	25.269	1 E	M-PORT CLINTON	I-INTERSECTION	COTTCR00503**C	0.000	C00503 PERRY	ST	30.113	41.513355	-82.942947
	25.277	1 E	M-PORT CLINTON	I-INTERSECTION	COTTCR00503A*C	0.096	C00503A MONROE	ST	30.121	41.513297	-82.942819
	25.362	1 E	M-PORT CLINTON	I-INTERSECTION	COTTCR00500**C	0.478	C00500 SMADISON	ST	30.206	41.513299	-82.941170
		2 E	M-PORT CLINTON	I-INTERSECTION	MOTTMR00228**C	0.000	M00228 NMADISON	ST	30.206	41.513299	-82.941170
		3 E	M-PORT CLINTON	I-INTERSECTION	MOTTMR00229**N	0.000	M00229 NMADISON	ST	30.206	41.513299	-82.941170
	25.461	1 E	M-PORT CLINTON	I-INTERSECTION	COTTCR00502**C	0.189	C00502 SJEFFERSON	ST	30.305	41.513328	-82.939263
		2 E	M-PORT CLINTON	I-INTERSECTION	MOTTMR00217**C	0.000	M00217 SJEFFERSON	ST	30.305	41.513328	-82.939263
	25.547	1 E	M-PORT CLINTON	I-INTERSECTION	MOTTMR00185**N	0.198	M00185 ADAMS	ST	30.391	41.513466	-82.937609
	25.567	1 E	M-PORT CLINTON	I-INTERSECTION	MOTTMR00185**C	0.560	M00185 ADAMS	ST	30.411	41.513496	-82.937240
	25.650	1 E	M-PORT CLINTON	I-INTERSECTION	MOTTMR00263**C	0.557	M00263 WASHINGTON	ST	30.494	41.513596	-82.935639
	25.742	1 E	M-PORT CLINTON	I-INTERSECTION	COTTCR00123**C	1.349	C00123 FULTON	ST	30.586	41.513638	-82.933865
	25.927	1 E	M-PORT CLINTON	I-INTERSECTION	MOTTMR00224**C	0.305	M00224 LINCOLN	ST	30.771	41.513676	-82.930296
	26.020	1 E	M-PORT CLINTON	I-INTERSECTION	MOTTMR00208**C	0.278	M00208 HAYES	ST	30.864	41.513805	-82.928521
	26.069	1 E	M-PORT CLINTON	I-INTERSECTION	MOTTMR00199**C	0.290	M00199 ELM	ST	30.913	41.513907	-82.927581

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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
SOTTSR00163**C	26.117	1 E	M-PORT CLINTON	I-INTERSECTION	MOTTMR00237**C	0.303	M00237 OAK	ST	30.961	41.514020	-82.926660
	26.166	1 E	M-PORT CLINTON	I-INTERSECTION	MOTTMR00190**C	0.316	M00190 ASH	ST	31.010	41.514134	-82.925744
	26.260	1 E	M-PORT CLINTON	I-INTERSECTION	MOTTMR00195**C	0.341	M00195 CEDAR	ST	31.104	41.514343	-82.923936
	26.308	1 E	M-PORT CLINTON	I-INTERSECTION	MOTTMR00262**C	0.350	M00262 WALNUT	ST	31.152	41.514406	-82.923021
	26.356	1 E	M-PORT CLINTON	I-INTERSECTION	MOTTMR00225**C	0.358	M00225 LINDEN	AVE	31.200	41.514437	-82.922099
	26.403	1 E	M-PORT CLINTON	I-INTERSECTION	MOTTMR00231**C	0.369	M00231 MAPLE	ST	31.247	41.514448	-82.921193
	26.515	1 E	M-PORT CLINTON	I-INTERSECTION	POTTMR80154**C	0.000	M80154 WATERS EDGE	DR	31.359	41.514436	-82.919038
	26.613	1 E	M-PORT CLINTON	I-INTERSECTION	POTTMR80135**C	0.096	M80135 MORNINGSIDE		31.457	41.514513	-82.917150
	26.721	1 E	M-PORT CLINTON	I-INTERSECTION	POTTMR80140**C	0.000	M80140 THE SHORES CONDOS		31.565	41.514657	-82.915065
	26.728	1 E	M-PORT CLINTON	I-INTERSECTION	POTTMR80142**C	0.000	M80142 THE SHORES CONDOS		31.572	41.514666	-82.914933
	26.765	1 E	M-PORT CLINTON	I-INTERSECTION	MOTTMR00193**C	0.095	M00193 BUCKEYE ALT	BLVD	31.609	41.514715	-82.914233
	26.824	1 E	M-PORT CLINTON	I-INTERSECTION	COTTCR00008**C	0.000	C00008 BUCKEYE	BLVD	31.668	41.514793	-82.913103
	26.861	1 E	M-PORT CLINTON	I-INTERSECTION	POTTMR80107**C	0.000	M80107 GRANDE LAKE	DR	31.705	41.514843	-82.912390
	27.000	1 E	M-PORT CLINTON	M-MILEPOST			MILE POST = 027		31.844	41.515007	-82.909723
	27.004	1 E	M-PORT CLINTON	C-CORPORATION LIMIT			LEAVE PORT CLINTON		31.848	41.515013	-82.909646
	27.024	1 E	T-PORTAGE	I-INTERSECTION	SOTTSR00002*CC	0.000	S00002C SR-2C		31.868	41.515048	-82.909264
	27.070	1 E	T-PORTAGE	O-OVERPASS	SOTTRA62009**C	0.200	R62009 RAMP FROM SR00163R		31.914	41.515154	-82.908384
	27.109	1 E	T-PORTAGE	I-INTERSECTION	SOTTRA62007**C	0.107	R62007 RAMP FROM SR00002R		31.953	41.515274	-82.907645
	27.159	1 E	T-PORTAGE	I-INTERSECTION	POTTTR81518**C	0.000	T81518 SHAWNEE	DR	32.003	41.515488	-82.906733
	27.164	2 E	T-PORTAGE	I-INTERSECTION	POTTTR80642**C	0.046	T80642 FAYTHE	DR	32.008	41.515506	-82.906645
	27.223	1 E	T-PORTAGE	I-INTERSECTION	POTTTR80503**C	0.056	T80503 DELORES	DR	32.067	41.515749	-82.905544
	27.244	1 E	T-PORTAGE	I-INTERSECTION	POTTTR81477**C	0.000	T81477 SANDPIPER	CT	32.088	41.515832	-82.905163
	27.344	1 E	T-PORTAGE	I-INTERSECTION	TOTTTR00031A*C	0.046	T00031A SAND	RD	32.188	41.516095	-82.903269
	27.375	1 E	T-PORTAGE	I-INTERSECTION	TOTTTR00031**C	0.000	T00031 SAND	RD	32.219	41.516126	-82.902672
	27.454	1 E	T-PORTAGE	I-INTERSECTION	TOTTTR00278**C	0.000	T00278 GILL	RD	32.298	41.516201	-82.901147
	27.971	1 E	T-PORTAGE	I-INTERSECTION	POTTTR80924**C	0.000	T80924 LAKELAND CAMPGROUND		32.815	41.517425	-82.891323
	28.000	1 E	T-PORTAGE	M-MILEPOST			MILE POST = 028		32.844	41.517544	-82.890794
	28.006	1 E	T-PORTAGE	I-INTERSECTION	POTTTR80015**C	0.051	T80015 1ST	CT	32.850	41.517570	-82.890685
	28.109	1 E	T-PORTAGE	I-INTERSECTION	POTTTR80638**C	0.038	T80638 FAMILY CAMPING		32.953	41.518090	-82.888820
	28.273	1 E	T-PORTAGE	I-INTERSECTION	TOTTTR00032**C	0.585	T00032 CHRISTY CHAPEL	RD	33.117	41.518579	-82.885760
	29.000	1 E	T-PORTAGE	M-MILEPOST			MILE POST = 029		33.844	41.521278	-82.872380
	29.448	1 E	T-PORTAGE	I-INTERSECTION	POTTTR81565**C	0.000	T81565 SLEEPY HOLLOW		34.292	41.522677	-82.863953
	29.479	1 E	T-PORTAGE	I-INTERSECTION	POTTTR81566**C	0.024	T81566 SLEEPY HOLLOW		34.323	41.522812	-82.863370
	29.732	1 E	T-PORTAGE	I-INTERSECTION	SOTTSR00053**C	12.916	S00053R SR-53		34.576	41.523879	-82.858709

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SOTTSR00163**C	30.000	1 E	T-PORTAGE	M-MILEPOST			MILE POST = 030		34.844	41.525639	-82.854163
	30.143	1 E	T-DANBURY	I-INTERSECTION	TOTTTR00035**C	1.880	T00035 LIGHTNER	RD	34.987	41.527019	-82.852113
	31.000	1 E	T-DANBURY	M-MILEPOST			MILE POST = 031		35.844	41.531048	-82.836641
	31.345	1 E	T-DANBURY	I-INTERSECTION	SOTTSR00269**C	3.938	S00269R SR-269		36.189	41.531583	-82.830055
	31.651	1 E	T-DANBURY	I-INTERSECTION	POTTTR81415**C	0.298	T81415 RATHBUN	ST	36.495	41.531355	-82.824165
	31.771	1 E	T-DANBURY	I-INTERSECTION	SOTTSR00269**C	4.364	S00269R SR-269		36.615	41.531274	-82.821854
	31.923	1 E	T-DANBURY	I-INTERSECTION	POTTTR80908**C	0.000	T80908 LAKE PARK MOBILE	CT	36.767	41.531188	-82.818919
	31.947	1 E	T-DANBURY	I-INTERSECTION	POTTTR80908**C	0.164	T80908 LAKE PARK MOBILE	CT	36.791	41.531167	-82.818459
	31.963	1 E	T-DANBURY	I-INTERSECTION	POTTTR80697**C	0.000	T80697 HARBOR COVE		36.807	41.531150	-82.818148
	32.000	1 E	T-DANBURY	M-MILEPOST			MILE POST = 032		36.844	41.531112	-82.817439
	32.163	1 E	T-DANBURY	I-INTERSECTION	POTTTR80713**C	0.000	T80713 HARBOR HAVEN MHP		37.007	41.530981	-82.814312
	32.174	1 E	T-DANBURY	I-INTERSECTION	POTTTR80714**C	0.000	T80714 HARBOR HAVEN MHP		37.018	41.530974	-82.814097
	32.298	1 E	T-DANBURY	I-INTERSECTION	POTTTR80222**C	0.000	T80222 BASS HAVEN WEST MHP		37.142	41.530910	-82.811695
	32.484	1 E	T-DANBURY	I-INTERSECTION	COTTCR00137**C	1.662	C00137 CHURCH	RD	37.328	41.531459	-82.808196
	32.508	1 E	T-DANBURY	I-INTERSECTION	POTTTR80214**C	0.000	T80214 NBASS	RD	37.352	41.531509	-82.807751
	32.544	1 E	T-DANBURY	I-INTERSECTION	POTTTR80219**C	0.000	T80219 BASS HAVEN MHP		37.388	41.531564	-82.807045
	32.577	1 E	T-DANBURY	I-INTERSECTION	POTTTR81568**C	0.000	T81568 SNUG HARBOR RV		37.421	41.531610	-82.806416
	32.610	1 E	T-DANBURY	I-INTERSECTION	POTTTR81568**C	0.218	T81568 SNUG HARBOR RV		37.454	41.531655	-82.805792
	32.783	1 E	T-DANBURY	I-INTERSECTION	POTTTR81714**C	0.000	T81714 TIBBEL	DR	37.627	41.531897	-82.802460
	32.836	1 E	T-DANBURY	I-INTERSECTION	POTTTR80687**C	0.000	T80687 GUY	DR	37.680	41.531963	-82.801447
	32.883	1 E	T-DANBURY	I-INTERSECTION	POTTTR80593**C	0.000	T80593 ELIZABETH	DR	37.727	41.531989	-82.800537
	32.921	1 E	T-DANBURY	I-INTERSECTION	POTTTR80964**C	0.000	T80964 LEDDY	DR	37.765	41.531997	-82.799812
	32.960	1 E	T-DANBURY	I-INTERSECTION	POTTTR81047**C	0.000	T81047 MAPLEWOOD	DR	37.804	41.532006	-82.799048
	32.982	1 E	T-DANBURY	I-INTERSECTION	POTTTR80691**C	0.000	T80691 HAMILTON	ST	37.826	41.532011	-82.798622
	33.000	1 E	T-DANBURY	M-MILEPOST			MILE POST = 033		37.844	41.532014	-82.798280
	33.032	1 E	T-DANBURY	I-INTERSECTION	POTTTR81359**C	0.000	T81359 PLUMBROOK	ST	37.876	41.532020	-82.797673
	33.055	1 E	T-DANBURY	I-INTERSECTION	POTTTR81196**C	0.000	T81196 NORTHVIEW	DR	37.899	41.532022	-82.797228
	33.106	1 E	T-DANBURY	I-INTERSECTION	POTTTR81488**C	0.000	T81488 SANDY SHORES MHP		37.950	41.532017	-82.796238
	33.204	1 E	T-DANBURY	I-INTERSECTION	POTTTR80243**C	0.000	T80243 BEDFORD	ST	38.048	41.532002	-82.794355
	33.210	1 E	T-DANBURY	I-INTERSECTION	TOTTTR01241**C	0.221	T01241 SUNNYDALE	ST	38.054	41.532001	-82.794241
	33.243	1 E	T-DANBURY	I-INTERSECTION	POTTTR80975**C	0.000	T80975 LEXINGTON	RD	38.087	41.531994	-82.793605
	33.359	1 E	T-DANBURY	I-INTERSECTION	POTTTR81445**C	0.000	T81445 ROCK HARBOR COTTAGES		38.203	41.531972	-82.791368
	33.399	1 E	T-DANBURY	I-INTERSECTION	POTTTR80742**C	0.000	T80742 HARBOR WINDS MHP		38.243	41.531928	-82.790599
	33.421	1 E	T-DANBURY	I-INTERSECTION	POTTTR80943**C	0.000	T80943 LASER	AVE	38.265	41.531886	-82.790180

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SOTTSR00163**C	33.450	1 E	T-DANBURY	I-INTERSECTION	POTTTR81611**C	0.000	T81611 STEELE	RD	38.294	41.531820	-82.789614
	33.598	1 E	T-DANBURY	I-INTERSECTION	TOTTTR01056**C	0.000	T01056 CHANNEL GROVE	RD	38.442	41.531368	-82.786831
	33.777	1 E	T-DANBURY	I-INTERSECTION	POTTTR80894**C	0.000	T80894 KNOTTS CAMPING		38.621	41.530592	-82.783530
	33.826	1 E	T-DANBURY	I-INTERSECTION	POTTTR81433**C	0.000	T81433 REIDMAIER	DR	38.670	41.530376	-82.782642
	33.840	1 E	T-DANBURY	I-INTERSECTION	SOTTSR00163**N	33.840	S00163R HARBOR	RD	38.684	41.530325	-82.782375
	33.889	1 E	T-DANBURY	I-INTERSECTION	TOTTTR00138**N	1.519	T00138 ENGLEBECK	RD	38.733	41.529985	-82.781594
	33.914	1 E	T-DANBURY	I-INTERSECTION	TOTTTR00138**C	0.152	T00138 ENGLEBECK	RD	38.758	41.529923	-82.781200
	33.952	1 E	T-DANBURY	I-INTERSECTION	SOTTSR00163**N	33.952	S00163R EHARBOR	RD	38.796	41.529872	-82.780484
	34.009	1 E	T-DANBURY	M-MILEPOST			MILE POST = 034		38.853	41.529604	-82.779448
	34.277	1 E	T-DANBURY	I-INTERSECTION	TOTTTR01076**C	0.000	T01076 MARGARET	DR	39.121	41.530544	-82.774554
	34.482	1 E	T-DANBURY	I-INTERSECTION	TOTTTR00140**C	1.657	T00140 HARTSHORN	RD	39.326	41.531820	-82.770986
		2 E	T-DANBURY	I-INTERSECTION	TOTTTR01077**C	0.000	T01077 PERRYVIEW	RD	39.326	41.531820	-82.770986
	34.595	1 E	T-DANBURY	I-INTERSECTION	POTTTR81632**C	0.000	T81632 NSTRAUSSE	LN	39.439	41.532481	-82.768981
	34.663	1 E	T-DANBURY	I-INTERSECTION	TOTTTR01079**C	0.000	T01079 NHIDDEN BEACH	RD	39.507	41.532879	-82.767777
	34.953	1 E	T-DANBURY	I-INTERSECTION	TOTTTR00218**C	0.759	T00218 QUARRY	RD	39.797	41.533646	-82.762362
	35.009	1 E	T-DANBURY	M-MILEPOST			MILE POST = 035		39.853	41.533666	-82.761283
	35.468	1 E	T-DANBURY	I-INTERSECTION	COTTCR00221**C	0.000	C00221 ERIE BEACH	RD	40.312	41.536346	-82.753261
	35.781	1 E	T-DANBURY	I-INTERSECTION	POTTTR80367**C	0.000	T80367 CEDAR	AVE	40.625	41.538603	-82.748015
	35.832	1 E	T-DANBURY	I-INTERSECTION	POTTTR80838**C	0.000	T80838 JASMINE	AVE	40.676	41.538942	-82.747153
	35.873	1 E	T-DANBURY	I-INTERSECTION	POTTTR80951**C	0.000	T80951 LAUREL	AVE	40.717	41.539110	-82.746394
	35.912	1 E	T-DANBURY	I-INTERSECTION	POTTTR81794**C	0.000	T81794 VINE	AVE	40.756	41.539168	-82.745636
	35.952	1 E	T-DANBURY	I-INTERSECTION	POTTTR81320**C	0.000	T81320 PEACH	AVE	40.796	41.539195	-82.744870
	35.997	1 E	T-DANBURY	I-INTERSECTION	POTTTR81354**C	0.000	T81354 PLUM	AVE	40.841	41.539232	-82.744012
	36.009	1 E	T-DANBURY	M-MILEPOST			MILE POST = 036		40.853	41.539243	-82.743777
	36.036	1 E	T-DANBURY	I-INTERSECTION	POTTTR80398**C	0.000	T80398 CHERRY	AVE	40.880	41.539268	-82.743247
	36.075	1 E	T-DANBURY	I-INTERSECTION	POTTTR80603**C	0.000	T80603 ELM	AVE	40.919	41.539324	-82.742502
	36.111	1 E	T-DANBURY	I-INTERSECTION	POTTTR81374**C	0.000	T81374 POPLAR	AVE	40.955	41.539410	-82.741830
	36.129	1 E	M-MARBLEHEAD	C-CORPORATION LIMIT			ENTER MARBLEHEAD		40.973	41.539449	-82.741483
	36.145	1 E	M-MARBLEHEAD	I-INTERSECTION	POTTMR80062**C	0.000	M80062 TOWER	ST	40.989	41.539470	-82.741172
	36.341	1 E	M-MARBLEHEAD	I-INTERSECTION	MOTTMR00107**C	0.000	M00107 GILBERT	ST	41.185	41.539456	-82.737424
	36.394	1 E	M-MARBLEHEAD	I-INTERSECTION	MOTTMR00122**C	0.000	M00122 STONE	ST	41.238	41.539590	-82.736430
	36.447	1 E	M-MARBLEHEAD	I-INTERSECTION	MOTTMR00118**C	0.000	M00118 PERRY	ST	41.291	41.539723	-82.735413
	36.501	1 E	M-MARBLEHEAD	I-INTERSECTION	MOTTMR00110**C	0.000	M00110 JAMES	ST	41.345	41.539860	-82.734386
	36.614	1 E	M-MARBLEHEAD	I-INTERSECTION	MOTTMR00106**C	0.000	M00106 FRANCIS	ST	41.458	41.540201	-82.732268

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SOTTSR00163**C	36.759	1 E	M-MARBLEHEAD	O-OVERPASS			CONVEYOR		41.603	41.540535	-82.729495
	36.769	1 E	M-MARBLEHEAD	I-INTERSECTION	POTTMR80036**C	0.000	M80036 MAPLE	ST	41.613	41.540558	-82.729304
	36.819	1 E	M-MARBLEHEAD	I-INTERSECTION	POTTMR80059**C	0.000	M80059 SHIRLEY IRENE CHAUSSEE		41.663	41.540675	-82.728368
	36.849	1 E	M-MARBLEHEAD	I-INTERSECTION	TOTTTR00142**C	1.699	T00142 ALEXANDER	PIKE	41.693	41.540743	-82.727798
	36.875	1 E	M-MARBLEHEAD	I-INTERSECTION	MOTTMR00124**C	0.000	M00124 WATER	ST	41.719	41.540804	-82.727301
	36.972	1 E	M-MARBLEHEAD	I-INTERSECTION	MOTTMR00097**C	0.000	M00097 CHERRY	ST	41.816	41.540749	-82.725435
	37.011	1 E	M-MARBLEHEAD	I-INTERSECTION	MOTTMR00104**C	0.000	M00104 ERIE	ST	41.855	41.540719	-82.724666
	37.085	1 E	M-MARBLEHEAD	I-INTERSECTION	MOTTMR00099**C	0.000	M00099 CLEMONS	ST	41.929	41.540688	-82.723241
	37.217	1 E	M-MARBLEHEAD	I-INTERSECTION	MOTTMR00094**C	0.000	M00094 BUCKEYE	ST	42.061	41.540839	-82.720749
	37.420	1 E	M-MARBLEHEAD	I-INTERSECTION	POTTMR80046**C	0.063	M80046 POINT OF VIEW	DR	42.264	41.540432	-82.717202
	37.437	1 E	M-MARBLEHEAD	I-INTERSECTION	MOTTMR00119**C	0.000	M00119 PLEASANT	ST	42.281	41.540195	-82.717182
	37.565	1 E	M-MARBLEHEAD	I-INTERSECTION	MOTTMR00095**C	0.134	M00095 CENTER	ST	42.409	41.538341	-82.717044
	37.595	1 E	M-MARBLEHEAD	I-INTERSECTION	POTTMR80032**C	0.049	M80032 LANDING	LN	42.439	41.538024	-82.716660
	37.604	1 E	M-MARBLEHEAD	I-INTERSECTION	MOTTMR00108**C	0.000	M00108 GLACIAL	LN	42.448	41.537947	-82.716514
	37.763	1 E	M-MARBLEHEAD	I-INTERSECTION	MOTTMR00115**C	0.000	M00115 LIGHTHOUSE	DR	42.607	41.536002	-82.715020
	37.985	1 E	M-MARBLEHEAD	I-INTERSECTION	MOTTMR00112**C	0.158	M00112 LAKE BREEZE	CIR	42.829	41.532925	-82.713934
	38.273	1 E	M-MARBLEHEAD	I-INTERSECTION	MOTTMR00100**C	0.194	M00100 COTTAGE COVE		43.117	41.528935	-82.713000
	38.891	1 E	M-MARBLEHEAD	I-INTERSECTION	POTTMR80031**C	0.110	M80031 LAKELAND	DR	43.735	41.523002	-82.719686
	39.310	2 E	M-MARBLEHEAD	I-INTERSECTION	POTTMR80019**C	0.000	M80019 BAY POINT	DR	44.154	41.518019	-82.723540
	39.479	1 E	M-MARBLEHEAD	I-INTERSECTION	POTTMR80033**C	0.060	M80033 LEGENDS	LN	44.323	41.516633	-82.726237
	39.504	1 E	M-MARBLEHEAD	I-INTERSECTION	TOTTTR00142**C	0.000	T00142 ALEXANDER	RD	44.348	41.516429	-82.726634
	39.653	1 E	M-MARBLEHEAD	I-INTERSECTION	POTTMR80053**C	0.028	M80053 POINTE FALLS	DR	44.497	41.515215	-82.728995
	39.659	1 E	M-MARBLEHEAD	I-INTERSECTION	POTTMR80048**C	0.028	M80048 POINTE FALLS	DR	44.503	41.515170	-82.729101
	39.687	1 E	M-MARBLEHEAD	I-INTERSECTION	MOTTMR00120**C	0.172	M00120 PLEASANTVIEW	DR	44.531	41.515035	-82.729607
	39.740	1 E	M-MARBLEHEAD	I-INTERSECTION	MOTTMR00126**C	0.151	M00126 WESTVIEW	DR	44.584	41.514827	-82.730602
		2 E	M-MARBLEHEAD	I-INTERSECTION	POTTMR80061**C	0.151	M80061 SUGARBUSH	DR	44.584	41.514827	-82.730602
	39.791	1 E	M-MARBLEHEAD	I-INTERSECTION	POTTMR80021**C	0.156	M80021 BRADLEY	LN	44.635	41.514631	-82.731542
	39.900	1 E	M-MARBLEHEAD	I-INTERSECTION	POTTMR80030**C	0.189	M80030 GAYDOS	DR	44.744	41.514546	-82.733639
	39.929	1 E	M-MARBLEHEAD	I-INTERSECTION	POTTMR80060**C	0.160	M80060 SKYLINE	DR	44.773	41.514544	-82.734193
	39.986	1 E	M-MARBLEHEAD	I-INTERSECTION	POTTMR80064**C	0.165	M80064 WILSONS BEACH		44.830	41.514529	-82.735285
	40.024	1 E	M-MARBLEHEAD	I-INTERSECTION	POTTMR80073**C	0.133	M80073 WILSONS BEACH		44.868	41.514522	-82.736028
	40.093	1 E	M-MARBLEHEAD	C-CORPORATION LIMIT			LEAVE MARBLEHEAD		44.937	41.514509	-82.737355
	40.173	1 E	T-DANBURY	I-INTERSECTION	POTTTR80182**C	0.163	T80182 BALIWICK	LN	45.017	41.514494	-82.738894
	40.231	1 E	T-DANBURY	I-INTERSECTION	POTTTR80311**C	0.181	T80311 CARLBERT	DR	45.075	41.514482	-82.740013

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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
SOTTSR00163**C	40.275	1 E	T-DANBURY	I-INTERSECTION	POTTTR81928**C	0.084	T81928 WYANDOTTE	DR	45.119	41.514472	-82.740874
		2 E	T-DANBURY	I-INTERSECTION	POTTTR81927**C	0.000	T81927 WYANDOTTE	DR	45.119	41.514472	-82.740874
	40.320	1 E	T-DANBURY	I-INTERSECTION	POTTTR81679**C	0.000	T81679 TECUMSEH	DR	45.164	41.514460	-82.741735
		2 E	T-DANBURY	I-INTERSECTION	POTTTR81684**C	0.084	T81684 TECUMSEH	DR	45.164	41.514460	-82.741735
	40.326	1 E	T-DANBURY	I-INTERSECTION	POTTTR81682**C	0.000	T81682 TECUMSEH	DR	45.170	41.514459	-82.741853
		2 E	T-DANBURY	I-INTERSECTION	POTTTR81683**C	0.084	T81683 TECUMSEH	DR	45.170	41.514459	-82.741853
	40.382	1 E	T-DANBURY	I-INTERSECTION	POTTTR81508**C	0.000	T81508 SENECA	DR	45.226	41.514442	-82.742930
		2 E	T-DANBURY	I-INTERSECTION	POTTTR81511**C	0.085	T81511 SENECA	DR	45.226	41.514442	-82.742930
	40.518	1 E	T-DANBURY	I-INTERSECTION	POTTTR80236**C	0.000	T80236 BAYVIEW	DR	45.362	41.514404	-82.745553
		2 E	T-DANBURY	I-INTERSECTION	POTTTR80235**C	0.158	T80235 BAYVIEW	DR	45.362	41.514404	-82.745553
	40.565	1 E	T-DANBURY	I-INTERSECTION	POTTTR80149**C	0.000	T80149 ARLINGTON	DR	45.409	41.514391	-82.746450
		2 E	T-DANBURY	I-INTERSECTION	POTTTR80148**C	0.160	T80148 ARLINGTON	DR	45.409	41.514391	-82.746450
	40.597	1 E	T-DANBURY	I-INTERSECTION	POTTTR80608**C	0.298	T80608 EMERALD SHORES	DR	45.441	41.514383	-82.747061
	40.651	1 E	T-DANBURY	I-INTERSECTION	POTTTR80608**C	0.000	T80608 EMERALD SHORES	DR	45.495	41.514365	-82.748120
	40.701	1 E	T-DANBURY	I-INTERSECTION	POTTTR80944**C	0.138	T80944 LATTIMORE	DR	45.545	41.514360	-82.749066
	40.754	1 E	T-DANBURY	I-INTERSECTION	POTTTR81163**C	0.165	T81163 NADAMA	DR	45.598	41.514357	-82.750099
	40.797	1 E	T-DANBURY	I-INTERSECTION	POTTTR81903**C	0.181	T81903 WILLOW COVE	DR	45.641	41.514354	-82.750925
	40.848	1 E	T-DANBURY	I-INTERSECTION	POTTTR80768**C	0.234	T80768 HARBORVIEW	DR	45.692	41.514356	-82.751907
	41.023	1 E	T-DANBURY	I-INTERSECTION	POTTTR81419**C	0.470	T81419 RENDEVOUS TRAILERS		45.867	41.514542	-82.755258
	41.292	1 E	T-DANBURY	I-INTERSECTION	TOTTTR00140A*C	0.089	T00140A HARTSHORN	RD	46.136	41.515517	-82.760098
	41.436	1 E	T-DANBURY	I-INTERSECTION	TOTTTR00140**C	0.000	T00140 HARTSHORN	RD	46.280	41.514038	-82.761770
		2 E	T-DANBURY	I-INTERSECTION	COTTCR00135**C	5.350	C00135 BAY SHORE	DR	46.280	41.514038	-82.761770
		9 E		Z-END OF ROUTE	COTTCR00135**C	5.350	END AT CR 00135R	DR	46.280	41.514038	-82.761770
SOTTSR00269**C	0.000	1 N		A-ROUTE BEGINNING			LEAVE ERI CO AT 14.475		22.544	41.479298	-82.834279
		2 N		Y-BEGIN OVERLAP	SOTTSR00002**N	28.700	BEGIN OVERLAP		22.544	41.479298	-82.834279
	1.502	1 N		X-END OVERLAP	SOTTSR00002**N	27.198	END OVERLAP		24.046	41.500975	-82.837284
		2 N	T-DANBURY	I-INTERSECTION	SOTTSR00002**N	27.198	S00002R		24.046	41.500975	-82.837284
	1.721	1 N	T-DANBURY	I-INTERSECTION	SOTTRA62016**C	0.590	R62016 RAMP FROM SR00002R		24.265	41.503715	-82.837464
	1.740	1 N	T-DANBURY	U-UNDERPASS	COTTCR00135A*C		C00135A BAY SHORE	RD	24.284	41.503792	-82.837112
	1.990	1 N	T-DANBURY	M-MILEPOST			MILE POST = 002		24.534	41.504821	-82.832494
	2.072	1 N	T-DANBURY	I-INTERSECTION	SOTTRA62019**C	0.000	R62019 RAMP TO CR00136		24.616	41.505167	-82.830982
	2.129	1 N	T-DANBURY	I-INTERSECTION	SOTTRA62021**C	0.079	R62021 RAMP FROM CR00136		24.673	41.505601	-82.830045
	2.196	1 N	T-DANBURY	I-INTERSECTION	SOTTRA62023**C	0.045	R62023 RAMP FROM SR00269R		24.740	41.506388	-82.829315
	2.236	1 N	T-DANBURY	I-INTERSECTION	COTTCR00136**C	0.520	C00136 DANBURY NORTH	RD	24.780	41.506947	-82.829105

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SOTTSR00269**C	2.670	1	N	T-DANBURY	I-INTERSECTION	COTTCR00005**C	1.023	C00005 PORT CLINTON EASTERN	RD	25.214	41.513221	-82.829388
	2.994	1	N	T-DANBURY	I-INTERSECTION	TOTTTR00259**C	0.000	T00259 VON GLAHN	RD	25.538	41.517924	-82.829553
	3.030	1	N	T-DANBURY	M-MILEPOST			MILE POST = 003		25.574	41.518445	-82.829574
	3.325	1	N	T-DANBURY	I-INTERSECTION	POTTTR81914**C	0.540	T81914 WOHLERS	AVE	25.869	41.522714	-82.829740
	3.938	1	N	T-DANBURY	I-INTERSECTION	SOTTSR00163**C	31.345	S00163R		26.482	41.531583	-82.830055
		2	N	T-DANBURY	Y-BEGIN OVERLAP	SOTTSR00163**C	31.345	BEGIN OVERLAP		26.482	41.531583	-82.830055
	4.364	1	N	T-DANBURY	X-END OVERLAP	SOTTSR00163**C	31.771	END OVERLAP		26.908	41.531274	-82.821854
		2	N	T-DANBURY	I-INTERSECTION	SOTTSR00163**C	31.771	S00163R		26.908	41.531274	-82.821854
	4.777	1	N	T-DANBURY	I-INTERSECTION	TOTTTR00139A*C	0.000	T00139A BUCK	RD	27.321	41.537222	-82.821772
		2	N	T-DANBURY	I-INTERSECTION	POTTTR80748**C	0.000	T80748 HARBORS EDGE MHP		27.321	41.537222	-82.821772
	4.926	1	N	T-DANBURY	I-INTERSECTION	POTTTR80762**C	0.000	T80762 HARBORS EDGE MHP		27.470	41.539213	-82.820664
	5.000	1	N	T-DANBURY	M-MILEPOST			MILE POST = 005		27.544	41.540255	-82.820335
	5.049	1	N	T-DANBURY	I-INTERSECTION	TOTTTR00139A*C	0.367	T00139A BUCK	RD	27.593	41.540965	-82.820309
	5.319	1	N	T-DANBURY	I-INTERSECTION	POTTTR80580**C	0.000	T80580 EAST HARBOR PARK ENT		27.863	41.544868	-82.820496
	5.506	1	N	T-DANBURY	I-INTERSECTION	POTTTR81082**C	0.033	T81082 MARITIME SHOREWAY		28.050	41.547572	-82.820612
	5.515	1	N	T-DANBURY	I-INTERSECTION	POTTTR80579**C	0.000	T80579 EAST HARBOR PARK EXIT		28.059	41.547700	-82.820618
		2	N	T-DANBURY	I-INTERSECTION	TOTTTR00139**C	0.000	T00139 BUCK	RD	28.059	41.547700	-82.820618
		9	N		Z-END OF ROUTE	TOTTTR00139**C	0.000	END AT TR 00139R	RD	28.059	41.547700	-82.820618
SOTTSR00357**C	0.000	1	N		A-ROUTE BEGINNING			BEGIN AT TR 00270		0.000	41.659067	-82.826536
		2	N	T-PUT-IN-BAY	I-INTERSECTION	TOTTTR00270**C	1.434	T00270 WEST SHORE	BLVD	0.000	41.659067	-82.826536
	0.084	1	N	T-PUT-IN-BAY	I-INTERSECTION	POTTTR81775**C	0.000	T81775 UNKNOWN		0.084	41.658165	-82.827616
	0.285	1	N	T-PUT-IN-BAY	I-INTERSECTION	TOTTTR00209**C	0.296	T00209 PORTSMOUTH	AVE	0.285	41.655628	-82.826665
	0.528	1	N	M-PUT-IN-BAY	C-CORPORATION LIMIT			ENTER PUT-IN-BAY		0.528	41.654605	-82.823438
	0.589	1	N		I-INTERSECTION	MOTTMR00280**C	0.210	M00280 VICTORY	AVE	0.589	41.654081	-82.822503
	0.754	1	N		I-INTERSECTION	MOTTMR00266**C	0.291	M00266 CATAWBA	AVE	0.754	41.653451	-82.819519
	0.950	1	N		I-INTERSECTION	MOTTMR00273**C	0.079	M00273 HARTFORD	AVE	0.950	41.654035	-82.815830
	1.018	1	N		I-INTERSECTION	COTTCR00163**C	2.118	C00163 TOLEDO	AVE	1.018	41.654094	-82.814520
	1.341	1	N		I-INTERSECTION	POTTMR80156**C	0.121	M80156 PARK	AVE	1.341	41.656718	-82.810572
	1.411	1	N		I-INTERSECTION	MOTTMR00277**C	0.000	M00277 EAST POINT	BLVD	1.411	41.657203	-82.809693
	1.449	1	N		I-INTERSECTION	MOTTMR00267**C	0.000	M00267 CHAPMAN	RD	1.449	41.656827	-82.809146
	1.640	1	N	M-PUT-IN-BAY	C-CORPORATION LIMIT			LEAVE PUT-IN-BAY		1.640	41.657964	-82.805784
	1.696	1	N	T-PUT-IN-BAY	I-INTERSECTION	POTTTR80142**C	0.234	T80142 ANCHORAGE		1.696	41.658327	-82.804817
	1.741	1	N	T-PUT-IN-BAY	I-INTERSECTION	POTTTR81213**C	0.000	T81213 OLEMACHER	LN	1.741	41.658785	-82.804224
	1.812	1	N	T-PUT-IN-BAY	I-INTERSECTION	POTTTR80932**C	0.000	T80932 LAKEVIEW	DR	1.812	41.659558	-82.803308

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SOTTSR00357**C	1.843	1	N	T-PUT-IN-BAY	I-INTERSECTION	POTTTR81776**C	0.000	T81776 UNKNOWN		1.843	41.659889	-82.802910
	1.867	1	N	T-PUT-IN-BAY	I-INTERSECTION	POTTTR81110**C	0.317	T81110 MASSIE	DR	1.867	41.660154	-82.802592
	1.881	1	N	T-PUT-IN-BAY	I-INTERSECTION	POTTTR80388**C	0.000	T80388 CHAMPAIGN	LN	1.881	41.660296	-82.802422
	1.963	1	N	T-PUT-IN-BAY	I-INTERSECTION	POTTTR81131**C	0.147	T81131 MIKES	DR	1.963	41.661187	-82.801364
	2.069	1	N	T-PUT-IN-BAY	I-INTERSECTION	POTTTR81460**C	0.000	T81460 ROTH	RD	2.069	41.662348	-82.800008
	2.112	1	N	T-PUT-IN-BAY	I-INTERSECTION	POTTTR80477**C	0.000	T80477 CROWES	LN	2.112	41.662814	-82.799457
	2.353	9	N		Z-END OF ROUTE			END AT DEAD END		2.353	41.665418	-82.796371
SOTTSR00358**C	0.000	1	N	T-ERIE	A-ROUTE BEGINNING	SOTTSR00163**C	20.843	BEGIN AT SR 00163R		0.000	41.517259	-83.020659
		2	N	T-ERIE	I-INTERSECTION	SOTTSR00163**C	20.843	S00163R WEST HARBOR	RD	0.000	41.517259	-83.020659
	0.150	1	N	T-ERIE	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		0.150	41.519431	-83.020572
	0.240	1	N	T-ERIE	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		0.240	41.520734	-83.020520
	0.790	1	N	T-ERIE	G-BRIDGE			BRIDGE		0.790	41.528697	-83.020211
	0.921	1	N	T-ERIE	I-INTERSECTION	SOTTSR00002**C	16.366	S00002R		0.921	41.530592	-83.020132
		9	N	T-ERIE	Z-END OF ROUTE	SOTTSR00002**C	16.366	END AT SR 00002R		0.921	41.530592	-83.020132
SOTTSR00579**C	0.000	1	E		A-ROUTE BEGINNING			LEAVE WOO CO AT 2.414		2.414	41.601868	-83.415744
		2	E	T-ALLEN	I-INTERSECTION	COTTCR00002**C	8.985	C00002 FOSTORIA	RD	2.414	41.601868	-83.415744
	0.984	1	E	T-ALLEN	I-INTERSECTION	TOTTTR00054**C	7.055	T00054 BILLMAN	RD	3.398	41.602285	-83.396760
	1.010	1	E	T-ALLEN	I-INTERSECTION	TOTTTR00054**C	7.081	T00054 BILLMAN	RD	3.424	41.602296	-83.396261
		2	E	T-ALLEN	M-MILEPOST			MILE POST = 001		3.424	41.602296	-83.396261
	1.603	1	E	T-ALLEN	I-INTERSECTION	TOTTTR01223**C	0.000	T01223 OLD STONE	TRL	4.017	41.602554	-83.384810
	1.827	1	E	T-ALLEN	I-INTERSECTION	TOTTTR00053**C	7.159	T00053 RIEMAN	RD	4.241	41.602590	-83.380491
	1.850	1	E	T-ALLEN	G-BRIDGE			BRIDGE		4.264	41.602550	-83.380048
	1.963	1	E	T-ALLEN	I-INTERSECTION	TOTTTR00053**C	7.023	T00053 REIMAN	RD	4.377	41.602346	-83.377876
	2.000	1	E	T-ALLEN	M-MILEPOST			MILE POST = 002		4.414	41.602330	-83.377163
	2.517	1	E	T-ALLEN	I-INTERSECTION	COTTCR00072**C	0.000	C00072 WILDACRE	RD	4.931	41.603028	-83.367255
	2.974	1	E	T-ALLEN	I-INTERSECTION	COTTCR00051**C	7.061	C00051 GENOA CLAY CENTER	RD	5.388	41.603229	-83.358438
	3.023	1	E	T-ALLEN	I-INTERSECTION	TOTTTR00051**C	0.000	T00051 GENOA CLAY CENTER	RD	5.437	41.603252	-83.357492
	3.030	1	E	T-ALLEN	M-MILEPOST			MILE POST = 003		5.444	41.603255	-83.357357
	3.873	1	E	T-ALLEN	I-INTERSECTION	TOTTTR01039**C	0.628	T01039 MAIN	ST	6.287	41.603441	-83.341095
	3.985	1	E	T-ALLEN	I-INTERSECTION	TOTTTR00007A*C	3.064	T00007A MARTIN WILLISTON	RD	6.399	41.603449	-83.338933
	4.029	1	E	T-ALLEN	I-INTERSECTION	TOTTTR00007A*C	3.108	T00007A MARTIN WILLISTON	RD	6.443	41.603448	-83.338066
	4.040	1	E	T-ALLEN	M-MILEPOST			MILE POST = 004		6.454	41.603448	-83.337854
	4.210	1	E	T-ALLEN	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		6.624	41.603456	-83.334574
	4.667	1	E	T-ALLEN	I-INTERSECTION	POTTTR81210**C	0.431	T81210 NOAKWOOD	LN	7.081	41.603482	-83.325757

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SOTTSR00579**C	4.981	1 E	T-ALLEN	I-INTERSECTION	TOTTTR00214**C	9.049	T00214 OPFER LENTZ	RD	7.395	41.603500	-83.319704
	5.000	1 E	T-ALLEN	M-MILEPOST			MILE POST = 005		7.414	41.603502	-83.319332
	5.033	1 E	T-ALLEN	I-INTERSECTION	TOTTTR00214**C	9.101	T00214 OPFER LENTZ	RD	7.447	41.603505	-83.318686
	5.980	1 E	T-ALLEN	M-MILEPOST			MILE POST = 006		8.394	41.603553	-83.300409
	6.034	1 E	T-ALLEN	I-INTERSECTION	COTTCR00213**C	8.317	C00213 NISSEN	RD	8.448	41.603557	-83.299367
	7.000	1 E	T-BENTON	M-MILEPOST			MILE POST = 007		9.414	41.603742	-83.280714
	7.016	1 E	T-BENTON	I-INTERSECTION	COTTCR00208**C	7.958	C00208 ELLISTON TROWBRIDGE	RD	9.430	41.603745	-83.280405
	7.071	1 E	T-BENTON	I-INTERSECTION	COTTCR00208**C	8.013	C00208 ELLISTON TROWBRIDGE	RD	9.485	41.603754	-83.279341
	7.990	1 E	T-BENTON	M-MILEPOST			MILE POST = 008		10.404	41.603973	-83.261619
	8.042	1 E	T-BENTON	I-INTERSECTION	COTTCR00019**C	6.048	C00019 GRAYTOWN	RD	10.456	41.603989	-83.260617
	8.072	1 E	T-BENTON	I-INTERSECTION	COTTCR00019**C	6.079	C00019 GRAYTOWN	RD	10.486	41.603998	-83.260035
	8.349	1 E	T-BENTON	I-INTERSECTION	SOTTSR00002**C	1.440	S00002R		10.763	41.604063	-83.255657
		9 E		Z-END OF ROUTE	SOTTSR00002**C	1.440	END AT SR 00002R		10.763	41.604063	-83.255657
SOTTSR00590**C	0.000	1 N	T-HARRIS	A-ROUTE BEGINNING			LEAVE SAN CO AT 14.621		15.100	41.458196	-83.220951
		2 N	T-HARRIS	I-INTERSECTION	TOTTTR00009**C	0.000	T00009 SCHNEIDER	RD	15.100	41.458196	-83.220951
		3 N	T-HARRIS	I-INTERSECTION	TSANTR00161**C		T00161		15.100	41.458196	-83.220951
	0.430	1 N	T-HARRIS	G-BRIDGE			BRIDGE		15.530	41.464416	-83.221045
	0.501	1 N	T-HARRIS	I-INTERSECTION	TOTTTR00086**C	2.024	T00086 YEASTING	RD	15.601	41.465444	-83.221057
	0.990	1 N	T-HARRIS	G-BRIDGE			BRIDGE		16.090	41.472530	-83.221176
	1.002	1 N	T-HARRIS	I-INTERSECTION	COTTCR00006**C	4.062	C00006 ELMORE EASTERN	RD	16.102	41.472704	-83.221180
	1.060	1 N	T-HARRIS	M-MILEPOST			MILE POST = 001		16.160	41.473544	-83.221194
	1.496	1 N	T-HARRIS	I-INTERSECTION	TOTTTR00083**C	1.017	T00083 WEIS	RD	16.596	41.479860	-83.221276
	2.090	1 N	T-HARRIS	M-MILEPOST			MILE POST = 002		17.190	41.488476	-83.221396
	2.221	1 N	T-HARRIS	I-INTERSECTION	TOTTTR00018**C	4.220	T00018 PORTAGE RIVER SOUTH	RD	17.321	41.490376	-83.221453
	2.260	1 N	T-HARRIS	G-BRIDGE			BRIDGE		17.360	41.490938	-83.221530
	2.435	1 N	T-HARRIS	I-INTERSECTION	SOTTSR00105**C	6.925	S00105R		17.535	41.493456	-83.221920
	3.000	1 N	T-HARRIS	M-MILEPOST			MILE POST = 003		18.100	41.501642	-83.222079
	4.021	1 N	T-BENTON	I-INTERSECTION	SOTTSR00163**C	9.976	S00163R		19.121	41.516434	-83.222269
	4.030	1 N	T-HARRIS	M-MILEPOST			MILE POST = 004		19.130	41.516565	-83.222264
	4.525	1 N	M-ROCKY RIDGE	I-INTERSECTION	TOTTTR00079**C	0.996	T00079 KOLB	RD	19.625	41.523729	-83.222280
		2 N	M-ROCKY RIDGE	C-CORPORATION LIMIT			ENTER ROCKY RIDGE		19.625	41.523729	-83.222280
	4.813	1 N	M-ROCKY RIDGE	I-INTERSECTION	POTTMR80157**C	0.000	M80157 WWOODSIDE	DR	19.913	41.527909	-83.222292
	5.028	1 N	M-ROCKY RIDGE	I-INTERSECTION	MOTTMR00282**C	0.000	M00282 W3RD	ST	20.128	41.531025	-83.222292
	5.060	1 N	M-ROCKY RIDGE	M-MILEPOST			MILE POST = 005		20.160	41.531489	-83.222290

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SOTTSR00590**C	5.330	1	N	M-ROCKY RIDGE	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		20.430	41.535400	-83.222276
	5.528	1	N	M-ROCKY RIDGE	I-INTERSECTION	TOTTTR00077**C	3.014	T00077 TRUE	RD	20.628	41.538267	-83.222237
		2	N	M-ROCKY RIDGE	C-CORPORATION LIMIT			LEAVE ROCKY RIDGE		20.628	41.538267	-83.222237
	5.847	1	N	T-BENTON	I-INTERSECTION	POTTTR81443**C	0.190	T81443 WROCK BOTTOM	DR	20.947	41.542897	-83.222218
	5.990	1	N	T-BENTON	M-MILEPOST			MILE POST = 006		21.090	41.544967	-83.222242
	6.350	1	N	T-BENTON	G-BRIDGE			BRIDGE		21.450	41.550177	-83.222222
	6.443	1	N	T-BENTON	I-INTERSECTION	COTTCR00062**C	2.326	C00062 TOUSSAINT NORTH	RD	21.543	41.551523	-83.222236
	6.650	1	N	T-BENTON	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		21.750	41.554523	-83.222194
	7.000	1	N	T-BENTON	M-MILEPOST			MILE POST = 007		22.100	41.559594	-83.222156
	7.220	1	N	T-BENTON	R-RAILROAD AT GRADE			TOLEDO EDISON R R		22.320	41.562782	-83.222159
	7.890	1	N	T-BENTON	G-BRIDGE			BRIDGE		22.990	41.572490	-83.222076
	8.044	1	N	T-BENTON	I-INTERSECTION	TOTTTR00067A*C	7.104	T00067A TROWBRIDGE	RD	23.144	41.574721	-83.222035
	8.060	1	N	T-BENTON	M-MILEPOST			MILE POST = 008		23.160	41.574953	-83.222031
	8.813	1	N	T-BENTON	I-INTERSECTION	TOTTTR00081**C	0.000	T00081 VELLIQUETTE	RD	23.913	41.585871	-83.221939
	9.000	1	N	T-BENTON	M-MILEPOST			MILE POST = 009		24.100	41.588574	-83.221933
	9.040	1	N	T-BENTON	G-BRIDGE			BRIDGE		24.140	41.589153	-83.221947
	9.098	1	N	T-BENTON	I-INTERSECTION	TOTTTR00068**C	7.129	T00068 WALLBRIDGE	RD	24.198	41.589991	-83.221936
	10.020	1	N	T-BENTON	M-MILEPOST			MILE POST = 010		25.120	41.603354	-83.221750
	10.062	1	N	T-BENTON	I-INTERSECTION	SOTTSR00002**C	3.195	S00002R		25.162	41.603961	-83.221782
		9	N	T-BENTON	Z-END OF ROUTE	SOTTSR00002**C	3.195	END AT SR 00002R		25.162	41.603961	-83.221782
SOTTSR00795**C	0.000	1	E	T-CLAY	A-ROUTE BEGINNING			LEAVE WOO CO AT 11.484		11.484	41.559331	-83.415187
		2	E	T-CLAY	I-INTERSECTION	COTTCR00002**C	6.049	C00002 FOSTORIA	RD	11.484	41.559331	-83.415187
	0.718	1	E	T-CLAY	I-INTERSECTION	SOTTSR00051**C	9.416	S00051R		12.202	41.559381	-83.401390
		9	E	T-CLAY	Z-END OF ROUTE	SOTTSR00051**C	9.416	END AT SR 00051R		12.202	41.559381	-83.401390

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SSANIR00080*KC	0.000	1 E	T-WOODVILLE	A-ROUTE BEGINNING			LEAVE OTT CO AT 1.407		75.584	41.500503	-83.391185
	0.412	1 E		M-MILEPOST			MILE POST = 076		75.996	41.497414	-83.384387
	0.714	1 E		O-OVERPASS	TSANTR00028**C		T00028 DUTCH	RD	76.298	41.495147	-83.379406
	1.071	1 E	T-WOODVILLE	W-REST AREA/WEIGH STATION	SSANRE91148**C	0.000	SERVICE PLAZA		76.655	41.492466	-83.373519
	1.418	1 E		M-MILEPOST			MILE POST = 077		77.002	41.489865	-83.367798
	1.665	1 E	T-WOODVILLE	W-REST AREA/WEIGH STATION	SSANRE91148**C	0.596	SERVICE PLAZA		77.249	41.488013	-83.363727
	1.860	1 E		U-UNDERPASS	TSANTR00165**C		T00165 TRAPP	RD	77.444	41.486548	-83.360514
	1.911	1 E		G-BRIDGE			BRIDGE		77.495	41.486166	-83.359673
	1.981	1 E		U-UNDERPASS	CSANCR00030**C		C00030 LIME	RD	77.565	41.485642	-83.358518
	2.424	1 E		M-MILEPOST			MILE POST = 078		78.008	41.482316	-83.351218
	3.197	1 E		O-OVERPASS	CSANCR00044**C		C00044 MARTIN WILLISTON	RD	78.781	41.476507	-83.338485
		4 E	T-WOODVILLE	J-BEGIN GAP			ENTER OTT CO AT 1.407		78.781	41.476507	-83.338485
		5 E	M-ELMORE	K-END GAP			LEAVE OTT CO AT 4.574		81.948	41.476507	-83.338485
	3.258	1 E	M-ELMORE	M-MILEPOST			MILE POST = 082		82.009	41.457383	-83.282558
	3.278	1 E	M-ELMORE	G-BRIDGE			BRIDGE		82.029	41.457224	-83.282248
	3.410	1 E	M-ELMORE	I-INTERSECTION	SSANRA72053**C	1.044	R72053 RAMP FROM SR00051R		82.161	41.456171	-83.280205
	3.468	1 E		O-OVERPASS	TSANTR00074**C		T00074 SWARTZMAN	RD	82.219	41.455705	-83.279275
	3.477	1 E	M-ELMORE	C-CORPORATION LIMIT			LEAVE ELMORE		82.228	41.455633	-83.279131
	4.258	1 E		M-MILEPOST			MILE POST = 083		83.009	41.450306	-83.265872
	4.468	1 E		N-RAILROAD UNDERPASS			ABANDONED R R		83.219	41.448952	-83.262250
	4.588	1 E		U-UNDERPASS	CSANCR00082**C		C00082 WAGGONER	RD	83.339	41.448179	-83.260180
	5.257	1 E		M-MILEPOST			MILE POST = 084		84.008	41.443901	-83.248619
	5.707	1 E		O-OVERPASS	CSANCR00092**C		C00092 HESSVILLE	RD	84.458	41.441457	-83.240586
	6.247	1 E		M-MILEPOST			MILE POST = 085		84.998	41.438582	-83.230914
	6.587	1 E		G-BRIDGE			BRIDGE		85.338	41.436774	-83.224824
	6.797	1 E		O-OVERPASS	SSANSR00590**C	13.020	S00590R		85.548	41.435656	-83.221064
	7.247	1 E		M-MILEPOST			MILE POST = 086		85.998	41.433261	-83.213005
	7.857	1 E		O-OVERPASS	CSANCR00106**C		C00106 FOUGHT	RD	86.608	41.430013	-83.202081
	8.247	1 E		M-MILEPOST			MILE POST = 087		86.998	41.427938	-83.195097
	8.586	1 E		G-BRIDGE			BRIDGE		87.337	41.426135	-83.189026
	9.256	1 E		M-MILEPOST			MILE POST = 088		88.007	41.423032	-83.176817
	9.386	1 E		O-OVERPASS	CSANCR00128**C		C00128 FOUR MILE HOUSE	RD	88.137	41.422536	-83.174402
	10.256	1 E		M-MILEPOST			MILE POST = 089		89.007	41.417965	-83.158844
	10.656	1 E		O-OVERPASS	CSANCR00109**C		C00109 KINGSWAY	RD	89.407	41.414918	-83.152297

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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
SSANIR00080*KC	11.256 1	E		M-MILEPOST			MILE POST = 090		90.007	41.410307	-83.142510
	11.466 1	E		G-BRIDGE			BRIDGE		90.217	41.408938	-83.138900
	11.616 1	E		U-UNDERPASS	SSANSR00019**C	13.570	S00019R		90.367	41.408072	-83.136253
	12.025 1	E		N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		90.776	41.405950	-83.128903
	12.255 1	E		M-MILEPOST			MILE POST = 091		91.006	41.404769	-83.124763
	12.395 1	E		O-OVERPASS	TSANTR00166**C		T00166 FANGBONER	RD	91.146	41.404051	-83.122243
	12.573 1	E	T-SANDUSKY	I-INTERSECTION	SSANRA72016**C	0.000	R72016 RAMP TO SR00053R		91.324	41.403138	-83.119039
	12.835 1	E		F-MISC			EXIT 91/6 FREMONT PORT CLINTON		91.586	41.401789	-83.114328
	12.925 1	E		O-OVERPASS			INTERCHANGE RAMPS		91.676	41.401328	-83.112709
	13.210 1	E	T-SANDUSKY	I-INTERSECTION	SSANRA72021**C	0.675	R72021 RAMP FROM RA72017R		91.961	41.399861	-83.107585
	13.255 1	E		M-MILEPOST			MILE POST = 092		92.006	41.399631	-83.106775
	13.285 1	E		U-UNDERPASS	SSANSR00053**C	12.958	S00053R		92.036	41.399475	-83.106235
	13.515 1	E		G-BRIDGE			BRIDGE		92.266	41.398294	-83.102097
	14.255 1	E		M-MILEPOST			MILE POST = 093		93.006	41.394958	-83.088580
	14.305 1	E		O-OVERPASS	TSANTR00234**C		T00234 SHANNON	RD	93.056	41.394789	-83.087644
	14.815 1	E		O-OVERPASS	TSANTR00188**C		T00188 WERTH	RD	93.566	41.393068	-83.078100
	15.255 1	E		M-MILEPOST			MILE POST = 094		94.006	41.391590	-83.069865
	15.304 1	E		O-OVERPASS	CSANCR00198**C		C00198 TWP LINE	RD	94.055	41.391426	-83.068947
	15.414 1	E		G-BRIDGE			BRIDGE		94.165	41.391053	-83.066890
	15.994 1	E		O-OVERPASS	TSANTR00202**C		T00202 CARLEY	RD	94.745	41.389103	-83.056034
	16.254 1	E		M-MILEPOST			MILE POST = 095		95.005	41.388225	-83.051169
	16.624 1	E		U-UNDERPASS	SSANUS00006**C	21.530	U00006R		95.375	41.386811	-83.044304
	17.254 1	E		M-MILEPOST			MILE POST = 096		96.005	41.384173	-83.032700
	17.314 1	E		O-OVERPASS	TSANTR00222**C		T00222 SHIETS	RD	96.065	41.383922	-83.031594
	17.484 1	E		G-BRIDGE			BRIDGE		96.235	41.383213	-83.028462
	17.824 1	E		O-OVERPASS	TSANTR00226**C		T00226 JACOBS	RD	96.575	41.382053	-83.022108
	18.044 1	E		G-BRIDGE			BRIDGE		96.795	41.381516	-83.017936
	18.254 1	E		M-MILEPOST			MILE POST = 097		97.005	41.381029	-83.013948
	18.324 1	E		U-UNDERPASS	CSANCR00232**C		C00232 ERLIN	RD	97.075	41.380864	-83.012619
	18.843 1	E		O-OVERPASS	TSANTR00238**C		T00238 GIBBS	RD	97.594	41.379499	-83.002803
	19.143 1	E		G-BRIDGE			BRIDGE		97.894	41.378279	-82.997265
	19.243 1	E		M-MILEPOST			MILE POST = 098		97.994	41.377824	-82.995439
	19.373 1	E		O-OVERPASS	TSANTR00244**C		T00244 KARBLER	RD	98.124	41.377230	-82.993066
	20.123 1	E		N-RAILROAD UNDERPASS			ABANDONED R R		98.874	41.373816	-82.979368

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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
SSANIR00080*KC	20.243	1 E		M-MILEPOST			MILE POST = 099		98.994	41.373271	-82.977175
	20.403	1 E		U-UNDERPASS	SSANSR00510**C	4.520	S00510R		99.154	41.372540	-82.974255
	20.923	1 E		U-UNDERPASS	SSANSR00412**C	6.210	S00412R		99.674	41.370168	-82.964761
	21.020	1 E	T-RILEY	W-REST AREA/WEIGH STATION	SSANRE91152**C	0.000	SERVICE PLAZA		99.771	41.369725	-82.962990
	21.263	1 E		M-MILEPOST			MILE POST = 100		100.014	41.368622	-82.958555
	21.463	1 E		O-OVERPASS	TSANTR00260**C		T00260 YORKTOWN	RD	100.214	41.367708	-82.954907
	21.596	1 E	T-TOWNSEND	W-REST AREA/WEIGH STATION	SSANRE91152**C	0.578	SERVICE PLAZA		100.347	41.367095	-82.952483
	22.242	1 E		M-MILEPOST			MILE POST = 101		100.993	41.363462	-82.941042
	22.512	1 E		O-OVERPASS	CSANCR00268**C		C00268 VICKERY	RD	101.263	41.362438	-82.936033
	22.732	1 E		G-BRIDGE			BRIDGE		101.483	41.361916	-82.931860
	23.242	1 E		M-MILEPOST			MILE POST = 102		101.993	41.360798	-82.922165
	23.522	1 E		O-OVERPASS	TSANTR00278**C		T00278 MUGG	RD	102.273	41.360188	-82.916840
	24.242	1 E		M-MILEPOST			MILE POST = 103		102.993	41.358614	-82.903152
	24.652	1 E		U-UNDERPASS			DIRT ACCESS	RD	103.403	41.357613	-82.895381
	24.802	1 E		U-UNDERPASS	CSANCR00294**C		C00294 PICKLE	ST	103.553	41.357092	-82.892581
	25.242	1 E		M-MILEPOST			MILE POST = 104		103.993	41.355365	-82.884435
	25.492	1 E		O-OVERPASS	SSANSR00101**C	9.660	S00101R		104.243	41.354376	-82.879810
	25.582	1 E		O-OVERPASS	TSANTR00302**C		T00302 COPP	RD	104.333	41.354041	-82.878138
	26.241	1 E		M-MILEPOST			MILE POST = 105		104.992	41.352483	-82.865641
	27.241	1 E		M-MILEPOST			MILE POST = 106		105.992	41.350460	-82.846599
	27.376	1 E		O-OVERPASS	CSANCR00314**C		C00314 NORTHWEST	RD	106.127	41.350191	-82.844028
		9 E	T-TOWNSEND	Z-END OF ROUTE			ENTER ERI CO AT 0		106.127	41.350191	-82.844028
SSANIR00090**C	0.000	1 E	T-WOODVILLE	A-ROUTE BEGINNING			LEAVE OTT CO AT 1.407		75.584	41.500503	-83.391185
		2 E	T-WOODVILLE	Y-BEGIN OVERLAP	SSANIR00080*KC	0.000	BEGIN OVERLAP		75.584	41.500503	-83.391185
	27.376	1 E	T-TOWNSEND	X-END OVERLAP	SSANIR00080*KC	27.376	END OVERLAP		106.127	41.350191	-82.844028
		9 E	T-TOWNSEND	Z-END OF ROUTE			ENTER ERI CO AT 0		106.127	41.350191	-82.844028
SSANSR00012**C	0.000	1 E	T-JACKSON	A-ROUTE BEGINNING	CSANCR00001**C	10.126	LEAVE SEN CO AT 13.085		56.916	41.253060	-83.224873
	0.767	1 E	T-JACKSON	I-INTERSECTION	TSANTR00007**C	0.000	T00007 CR 7		57.683	41.260819	-83.214344
	1.032	1 E	T-JACKSON	M-MILEPOST			MILE POST = 001		57.948	41.263752	-83.211055
	1.445	1 E	T-JACKSON	I-INTERSECTION	CSANCR00013**C	7.563	C00013 CR 13		58.361	41.268316	-83.205919
	2.021	1 E	T-JACKSON	I-INTERSECTION	TSANTR00015**C	0.000	T00015 CR 15		58.937	41.273803	-83.197732
	2.036	1 E	T-JACKSON	I-INTERSECTION	CSANCR00012**C	0.000	C00012 CR 12		58.952	41.273940	-83.197520
	2.053	1 E	T-JACKSON	M-MILEPOST			MILE POST = 002		58.969	41.274100	-83.197271
	2.734	1 E	T-JACKSON	I-INTERSECTION	TSANTR00118**C	1.802	T00118 CR 118		59.650	41.281088	-83.188038

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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
SSANSR00012**C	3.024	1 E	T-BALLVILLE	I-INTERSECTION	TSANTR00023**C	6.963	T00023 CR 23		59.940	41.284060	-83.184096
	3.043	1 E	T-BALLVILLE	M-MILEPOST			MILE POST = 003		59.959	41.284256	-83.183839
	3.747	1 E	T-BALLVILLE	I-INTERSECTION	TSANTR00031**C	1.729	T00031 CR 31		60.663	41.291300	-83.174122
	3.919	1 E	T-BALLVILLE	I-INTERSECTION	CSANCR00201**C	0.000	C00201 WCR 201		60.835	41.291552	-83.170850
		2 E	T-BALLVILLE	I-INTERSECTION	SSANSR00053**C	2.517	S00053R SSTATE RTE 53		60.835	41.291552	-83.170850
		9 E	T-BALLVILLE	Z-END OF ROUTE	SSANSR00053**C	2.517	END AT SR 00053R		60.835	41.291552	-83.170850
SSANSR00018**C	0.000	1 E	T-YORK	A-ROUTE BEGINNING	CSANCR00113**C	13.512	LEAVE SEN CO AT 34.728		116.552	41.255578	-82.872194
		2 E	T-YORK	I-INTERSECTION	CSANCR00113**C	13.512	C00113 CR 113		116.552	41.255578	-82.872194
	0.784	1 E		R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		117.336	41.262787	-82.860555
	0.798	1 E	M-BELLEVUE	C-CORPORATION LIMIT			ENTER BELLEVUE		117.350	41.262910	-82.860341
	0.864	1 E	T-YORK	I-INTERSECTION	CSANCR00308**C	0.000	C00308 SFLAT ROCK	RD	117.416	41.263490	-82.859333
		2 E	T-YORK	I-INTERSECTION	TSANTR00308**C	0.551	T00308 SCR 308		117.416	41.263490	-82.859333
		3 E	M-BELLEVUE	C-CORPORATION LIMIT			ENTER BELLEVUE		117.416	41.263490	-82.859333
	1.085	1 E	M-BELLEVUE	I-INTERSECTION	MSANMR00007**C	0.000	M00007 BELLAIRE	DR	117.637	41.265428	-82.855963
	1.095	1 E	M-BELLEVUE	I-INTERSECTION	MSANMR00067**C	0.119	M00067 THOMAS	DR	117.647	41.265514	-82.855814
	1.345	1 E	M-BELLEVUE	I-INTERSECTION	PSANMR80564**C	0.000	M80564 HICKORY GREENS APARTME		117.897	41.267722	-82.852002
	1.369	1 E	M-BELLEVUE	I-INTERSECTION	MSANMR00064**C	0.418	M00064 SHUMAKER	DR	117.921	41.267934	-82.851635
	1.493	1 E	M-BELLEVUE	I-INTERSECTION	MSANMR00014**C	0.124	M00014 DECKER	ST	118.045	41.269027	-82.849749
	1.600	1 E	M-BELLEVUE	I-INTERSECTION	CSANCR00191**C	0.583	C00191 GARDNER	ST	118.152	41.269975	-82.848114
		2 E	M-BELLEVUE	I-INTERSECTION	MSANMR00028**C	0.444	M00028 KINNEY	ST	118.152	41.269975	-82.848114
	1.716	1 E	M-BELLEVUE	I-INTERSECTION	MSANMR00004**C	0.287	M00004 ASHFORD	AVE	118.268	41.270991	-82.846347
	1.761	1 E	M-BELLEVUE	I-INTERSECTION	MSANMR00575**C	0.000	M00575 NICKLE PLATE	RD	118.313	41.271386	-82.845665
	1.781	1 E	M-BELLEVUE	R-RAILROAD AT GRADE			ABANDONED R R		118.333	41.271563	-82.845361
	1.794	1 E	M-BELLEVUE	I-INTERSECTION	MSANMR00548**C	0.313	M00548 HAMILTON	ST	118.346	41.271678	-82.845163
	1.802	1 E	M-BELLEVUE	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		118.354	41.271749	-82.845042
	1.919	1 E	M-BELLEVUE	I-INTERSECTION	MSANMR00547**C	0.000	M00547 WCENTER	ST	118.471	41.272784	-82.843261
	1.937	1 E	M-BELLEVUE	I-INTERSECTION	MSANMR00075**C	0.121	M00075 YORK	ST	118.489	41.272941	-82.842990
	2.037	1 E	M-BELLEVUE	I-INTERSECTION	SSANUS00020**C	33.594	U00020R WMAIN	ST	118.589	41.273864	-82.841509
		2 E	M-BELLEVUE	Y-BEGIN OVERLAP	SSANUS00020**C	33.594	BEGIN OVERLAP	ST	118.589	41.273864	-82.841509
	2.078	1 E	M-BELLEVUE	X-END OVERLAP	SSANUS00020**C	33.635	END OVERLAP	ST	118.630	41.273669	-82.840775
		9 E	M-BELLEVUE	Z-END OF ROUTE			ENTER HUR CO AT 0		118.630	41.273669	-82.840775
SSANSR00019**C	0.000	1 N	M-GREEN SPRINGS	A-ROUTE BEGINNING	CSANCR00113**C	4.143	LEAVE SEN CO AT 20.235	ST	58.916	41.256721	-83.052071
		2 N	M-GREEN SPRINGS	I-INTERSECTION	CSANCR00113**C	4.143	C00113 EADAMS	ST	58.916	41.256721	-83.052071
	0.085	1 N	M-GREEN SPRINGS	I-INTERSECTION	MSANMR00461**C	0.268	M00461 WMORGAN	ST	59.001	41.257950	-83.052054

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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
SSANSR00019**C	0.085	2	N	M-GREEN SPRINGS	I-INTERSECTION	MSANMR00460**C	0.000	M00460 EMORGAN	ST	59.001	41.257950	-83.052054
	0.168	1	N	M-GREEN SPRINGS	I-INTERSECTION	MSANMR00459**C	0.370	M00459 MAPLE	LN	59.084	41.259151	-83.052032
	0.315	1	N	M-GREEN SPRINGS	I-INTERSECTION	MSANMR00453**C	0.000	M00453 ACADEMY	ST	59.231	41.261281	-83.051974
	0.507	1	N	M-GREEN SPRINGS	C-CORPORATION LIMIT			LEAVE GREEN SPRINGS		59.423	41.264063	-83.051879
	0.554	1	N	M-GREEN SPRINGS	C-CORPORATION LIMIT			LEAVE GREEN SPRINGS		59.470	41.264740	-83.051932
	0.979	1	N	T-GREEN CREEK	M-MILEPOST			MILE POST = 001		59.895	41.270860	-83.052459
	1.009	1	N	T-GREEN CREEK	I-INTERSECTION	CSANCR00181**C	4.075	C00181 ECR 181		59.925	41.271295	-83.052463
	1.981	1	N	T-GREEN CREEK	M-MILEPOST			MILE POST = 002		60.897	41.285383	-83.052285
	2.201	1	N	T-GREEN CREEK	I-INTERSECTION	CSANCR00192**C	0.000	C00192 FINEFROCK	RD	61.117	41.288571	-83.052239
		2	N	T-GREEN CREEK	I-INTERSECTION	CSANCR00197**C	0.000	C00197 LIMERICK	RD	61.117	41.288571	-83.052239
	2.912	1	N	T-GREEN CREEK	M-MILEPOST			MILE POST = 003		61.828	41.298523	-83.051862
	3.350	1	N	T-GREEN CREEK	I-INTERSECTION	PSANTR80005**C	0.000	T80005 BOWER'S MHP		62.266	41.304803	-83.052414
	3.494	1	N	T-GREEN CREEK	I-INTERSECTION	CSANCR00213**C	0.800	C00213 CR 213		62.410	41.306771	-83.053330
	3.988	1	N	T-GREEN CREEK	M-MILEPOST			MILE POST = 004		62.904	41.313300	-83.056938
	4.432	1	N	T-GREEN CREEK	I-INTERSECTION	TSANTR00221**C	4.875	T00221 ECOLE	RD	63.348	41.319393	-83.056825
	4.769	1	N	T-GREEN CREEK	I-INTERSECTION	PSANBK81000A*C	3.514	B81000A NORTHCOAST INLAND BIKE		63.685	41.323743	-83.054516
	4.791	1	N	T-GREEN CREEK	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		63.707	41.324001	-83.054273
	4.966	1	N	T-GREEN CREEK	M-MILEPOST			MILE POST = 005		63.882	41.326359	-83.053053
	5.009	1	N	T-GREEN CREEK	I-INTERSECTION	TSANTR00358**C	0.000	T00358 CR 358		63.925	41.326921	-83.052699
	5.286	1	N	T-GREEN CREEK	I-INTERSECTION	SSANUS00020**C	21.956	U00020R ESTATE	ST	64.202	41.330784	-83.051676
		2	N	T-GREEN CREEK	I-INTERSECTION	TSANTR00204**C	0.000	T00204 SCR 204		64.202	41.330784	-83.051676
		3	N	T-GREEN CREEK	Y-BEGIN OVERLAP	SSANUS00020**C	21.956	BEGIN OVERLAP	ST	64.202	41.330784	-83.051676
	5.343	1	N	T-GREEN CREEK	X-END OVERLAP	SSANUS00020**C	21.899	END OVERLAP	ST	64.259	41.331058	-83.052703
		2	N	T-GREEN CREEK	Y-BEGIN OVERLAP	SSANUS00020**C	21.899	BEGIN OVERLAP	ST	64.259	41.331058	-83.052703
	8.597	1	N	T-SANDUSKY	X-END OVERLAP	SSANUS00006**N	18.389	END OVERLAP		67.513	41.365227	-83.092408
		2	N	T-SANDUSKY	Y-BEGIN OVERLAP	SSANUS00006**N	18.389	BEGIN OVERLAP		67.513	41.365227	-83.092408
	10.515	1	N	T-SANDUSKY	X-END OVERLAP	SSANUS00006**N	16.471	END OVERLAP		69.431	41.368237	-83.128986
		2	N	T-SANDUSKY	I-INTERSECTION	SSANUS00006**N	16.471	U00006R RT 20 BYPASS		69.431	41.368237	-83.128986
	10.666	1	N	M-FREMONT	C-CORPORATION LIMIT			ENTER FREMONT		69.582	41.368434	-83.131875
	10.826	1	N	M-FREMONT	I-INTERSECTION	SSANRA72013**C	0.000	R72013 RAMP TO US00006N		69.742	41.369344	-83.134643
		2	N	M-FREMONT	I-INTERSECTION	SSANSR00019*IC	0.185	S00019I OAK HARBOR	RD	69.742	41.369344	-83.134643
		3	N	M-FREMONT	I-INTERSECTION	SSANSR00019*IN	0.185	S00019I OAK HARBOR	RD	69.742	41.369344	-83.134643
	11.258	1	N	M-FREMONT	I-INTERSECTION	TSANTR00019**C	0.820	T00019 OLD OAK HARBOR	RD	70.174	41.375592	-83.134686
		2	N	M-FREMONT	I-INTERSECTION	TSANTR00162**C	0.616	T00162 DICKINSON	ST	70.174	41.375592	-83.134686

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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
SSANSR00019**C	11.258	3	N	M-FREMONT	C-CORPORATION LIMIT			LEAVE FREMONT		70.174	41.375592	-83.134686
	11.417	1	N	T-SANDUSKY	I-INTERSECTION	TSANTR00573**C	0.000	T00573 THOMAS	DR	70.333	41.377885	-83.134931
	11.765	1	N	T-SANDUSKY	G-BRIDGE			BRIDGE		70.681	41.382710	-83.136440
	11.794	2	N	T-SANDUSKY	M-MILEPOST			MILE POST = 012		70.710	41.383131	-83.136424
	11.804	1	N	T-SANDUSKY	I-INTERSECTION	CSANCR00057**C	2.746	C00057 CHRISTY	RD	70.720	41.383276	-83.136419
	11.966	1	N	T-SANDUSKY	I-INTERSECTION	TSANTR00073**C	2.015	T00073 ECR 73		70.882	41.385619	-83.136373
	12.826	1	N	T-SANDUSKY	M-MILEPOST			MILE POST = 013		71.742	41.398078	-83.136044
	12.966	1	N	T-SANDUSKY	I-INTERSECTION	CSANCR00089**C	2.003	C00089 ECR 89		71.882	41.400107	-83.135984
	13.465	1	N	T-SANDUSKY	I-INTERSECTION	TSANTR00097**C	2.007	T00097 CR 97		72.381	41.407338	-83.135814
	13.508	1	N	T-SANDUSKY	O-OVERPASS	SSANIR00080*KC	11.600	I00080K OHIO	TPKE	72.424	41.407962	-83.135800
	13.518	1	N	T-SANDUSKY	O-OVERPASS	SSANIR00080*KC	11.600	I00080K OHIO	TPKE	72.434	41.408106	-83.135794
	13.638	1	N	T-SANDUSKY	G-BRIDGE			BRIDGE		72.554	41.409845	-83.135749
	13.809	1	N	T-SANDUSKY	M-MILEPOST			MILE POST = 014		72.725	41.412323	-83.135685
	13.969	1	N	T-SANDUSKY	I-INTERSECTION	CSANCR00109**C	5.440	C00109 WCR 109		72.885	41.414642	-83.135631
		2	N	T-SANDUSKY	I-INTERSECTION	TSANTR00109**C	0.000	T00109 ECR 109		72.885	41.414642	-83.135631
	14.208	1	N	T-RICE	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		73.124	41.418102	-83.135561
	14.468	1	N	T-RICE	I-INTERSECTION	CSANCR00119**C	0.000	C00119 CR 119		73.384	41.421866	-83.135506
	14.848	1	N	T-RICE	M-MILEPOST			MILE POST = 015		73.764	41.427374	-83.135414
	14.934	1	N	T-RICE	I-INTERSECTION	TSANTR00127**C	4.862	T00127 CR 127		73.850	41.428613	-83.135267
	15.256	1	N	T-RICE	G-BRIDGE			BRIDGE		74.172	41.433275	-83.135224
	15.889	1	N	T-RICE	M-MILEPOST			MILE POST = 016		74.805	41.442448	-83.135339
	15.939	1	N	T-RICE	I-INTERSECTION	TSANTR00143**C	1.246	T00143 CR 143		74.855	41.443172	-83.135342
		2	N	T-RICE	I-INTERSECTION	SSANSR00523**C	0.000	S00523R STATE RTE 523		74.855	41.443172	-83.135342
	16.439	1	N	T-RICE	I-INTERSECTION	TSANTR00155**C	0.000	T00155 CR 155		75.355	41.450376	-83.135533
	16.741	1	N	T-RICE	M-MILEPOST			MILE POST = 017		75.657	41.450467	-83.141339
	16.917	1	N	T-RICE	I-INTERSECTION	TSANTR00153**C	3.073	T00153 CR 153		75.833	41.450557	-83.144707
	17.096	1	N	T-RICE	G-BRIDGE			BRIDGE		76.012	41.453110	-83.144868
	17.416	1	N	T-RICE	I-INTERSECTION	TSANTR00083**C	1.004	T00083 CR 83		76.332	41.457746	-83.144840
		9	N	T-RICE	Z-END OF ROUTE	TSANTR00083**C	1.004	ENTER OTT CO AT 0		76.332	41.457746	-83.144840
SSANSR00019*IC	0.000	1	N	M-FREMONT	A-ROUTE BEGINNING	SSANSR00019**N	10.874	BEGIN AT SR 00019N		0.000	41.366676	-83.134713
		2	N	M-FREMONT	I-INTERSECTION	CSANCR00019**C	0.701	C00019 OAK HARBOR	RD	0.000	41.366676	-83.134713
		3	N	M-FREMONT	I-INTERSECTION	SSANRA72011**C	0.332	R72011 RAMP FROM US00006R		0.000	41.366676	-83.134713
		4	N	M-FREMONT	I-INTERSECTION	SSANSR00019**N	10.874	S00019R OAK HARBOR RD TO RT 20		0.000	41.366676	-83.134713
	0.091	1	N	M-FREMONT	U-UNDERPASS	SSANUS00006**C	16.128	U00006R US-6		0.091	41.367991	-83.134629

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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
SSANSR00019*IC	0.185	1 N	M-FREMONT	I-INTERSECTION	SSANRA72013**C	0.000	R72013 RAMP TO US00006N		0.185	41.369344	-83.134643
		2 N	M-FREMONT	I-INTERSECTION	SSANSR00019**C	10.826	S00019R OAK HARBOR	RD	0.185	41.369344	-83.134643
		9 N	M-FREMONT	Z-END OF ROUTE	SSANSR00019**C	10.826	END AT SR 00019R	RD	0.185	41.369344	-83.134643
SSANSR00051**C	0.000	1 N	T-WOODVILLE	A-ROUTE BEGINNING	SSANUS00020**C	6.841	BEGIN AT US 00020R		0.000	41.424658	-83.299333
		2 N	T-WOODVILLE	I-INTERSECTION	SSANUS00020**C	6.841	U00020R WU S RTE 20		0.000	41.424658	-83.299333
		3 N	T-WOODVILLE	I-INTERSECTION	CSANCR00066**C	5.758	C00066 CR 66		0.000	41.424658	-83.299333
	1.004	1 N	T-WASHINGTON	M-MILEPOST			MILE POST = 001		1.004	41.439203	-83.299331
	1.034	1 N	T-WOODVILLE	I-INTERSECTION	TSANTR00137**C	0.000	T00137 CR 137		1.034	41.439638	-83.299343
	1.788	1 N	T-WOODVILLE	I-INTERSECTION	TSANTR00151**C	0.499	T00151 CR 151		1.788	41.450551	-83.299450
		2 N	T-WOODVILLE	I-INTERSECTION	CSANCR00151**C	0.000	C00151 CR 151		1.788	41.450551	-83.299450
	2.017	1 N	T-WASHINGTON	M-MILEPOST			MILE POST = 002		2.017	41.453867	-83.299485
	2.098	1 N	M-ELMORE	C-CORPORATION LIMIT			ENTER ELMORE		2.098	41.455040	-83.299492
	2.186	1 N	T-WOODVILLE	I-INTERSECTION	SSANRA72053**C	0.000	R72053 RAMP TO IR00080R		2.186	41.456315	-83.299506
	2.192	1 N	T-WOODVILLE	I-INTERSECTION	SSANRA62050**C	0.464	R62050 RAMP FROM IR00080N		2.192	41.456401	-83.299507
	2.287	9 N	T-WOODVILLE	Z-END OF ROUTE			ENTER OTT CO AT 0		2.287	41.457771	-83.299539
SSANSR00053**C	0.000	1 N	T-BALLVILLE	A-ROUTE BEGINNING			LEAVE SEN CO AT 19.235		57.032	41.255489	-83.167609
	0.314	1 N	T-BALLVILLE	I-INTERSECTION	PSANTR80148**C	0.036	T80148 MIGRANT HOUSING 6		57.346	41.260043	-83.167831
	0.499	1 N	T-BALLVILLE	I-INTERSECTION	TSANTR00009**C	1.103	T00009 CR 9		57.531	41.262724	-83.167967
	0.591	1 N	T-BALLVILLE	I-INTERSECTION	PSANTR80035**C	0.000	T80035 WOLF CREEK PARK		57.623	41.264059	-83.168067
	0.984	1 N	T-BALLVILLE	M-MILEPOST			MILE POST = 001		58.016	41.269746	-83.168445
	1.366	1 N	T-BALLVILLE	I-INTERSECTION	PSANTR80033**C	0.000	T80033 WOLF CREEK PARK		58.398	41.275281	-83.168501
	1.667	1 N	T-BALLVILLE	G-BRIDGE			BRIDGE		58.699	41.279629	-83.168716
	1.736	1 N	T-BALLVILLE	I-INTERSECTION	TSANTR00015**C	1.885	T00015 CR 15		58.768	41.280605	-83.168991
	1.983	1 N	T-BALLVILLE	M-MILEPOST			MILE POST = 002		59.015	41.283959	-83.170634
	2.383	1 N	T-BALLVILLE	G-BRIDGE			BRIDGE		59.415	41.289664	-83.171432
	2.517	1 N	T-BALLVILLE	I-INTERSECTION	SSANSR00012**C	3.919	S00012R STATE RTE 12		59.549	41.291552	-83.170850
		2 N	T-BALLVILLE	I-INTERSECTION	CSANCR00201**C	0.000	C00201 WCR 201		59.549	41.291552	-83.170850
	2.946	1 N	T-BALLVILLE	I-INTERSECTION	TSANTR00627**C	0.000	T00627 LEVEL	DR	59.978	41.297495	-83.168531
	3.033	1 N	T-BALLVILLE	I-INTERSECTION	TSANTR00037**C	1.507	T00037 CR 37		60.065	41.298751	-83.168472
	3.084	1 N	T-BALLVILLE	M-MILEPOST			MILE POST = 003		60.116	41.299491	-83.168477
	3.536	1 N	T-BALLVILLE	I-INTERSECTION	CSANCR00039**C	5.452	C00039 CR 39		60.568	41.306047	-83.168526
	3.986	1 N	T-BALLVILLE	M-MILEPOST			MILE POST = 004		61.018	41.312575	-83.168422
	4.036	1 N	T-BALLVILLE	I-INTERSECTION	TSANTR00043**C	0.516	T00043 CR 43		61.068	41.313300	-83.168414
	4.980	1 N	T-BALLVILLE	M-MILEPOST			MILE POST = 005		62.012	41.326962	-83.167846

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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
SSANSR00053**C	5.040	1	N	T-BALLVILLE	I-INTERSECTION	CSANCR00041**C	13.219	C00041 BUCKLAND	AVE	62.072	41.327829	-83.167789
	5.770	1	N	T-BALLVILLE	I-INTERSECTION	TSANTR00134A*C	0.017	T00134A CR 134		62.802	41.338402	-83.167797
	5.963	1	N	T-BALLVILLE	M-MILEPOST			MILE POST = 006		62.995	41.341191	-83.167720
	6.023	1	N	T-BALLVILLE	I-INTERSECTION	CSANCR00006**C	0.000	C00006 HAYES	AVE	63.055	41.342058	-83.167693
		2	N	T-BALLVILLE	I-INTERSECTION	SSANUS00006**C	12.981	U00006R WHAYES	AVE	63.055	41.342058	-83.167693
		3	N	T-SANDUSKY	Y-BEGIN OVERLAP	SSANUS00006**C	12.981	BEGIN OVERLAP	AVE	63.055	41.342058	-83.167693
	10.084	1	N	M-FREMONT	X-END OVERLAP	SSANUS00006**C	17.042	END OVERLAP		67.116	41.367843	-83.117248
		2	N	M-FREMONT	I-INTERSECTION	SSANUS00006**C	17.042	U00006R RT 20 BYPASS		67.116	41.367843	-83.117248
	10.110	1	N	M-FREMONT	U-UNDERPASS	SSANUS00006**C	17.065	U00006R		67.142	41.367789	-83.116755
	10.435	1	N	M-FREMONT	I-INTERSECTION	SSANRA72001**C	0.000	R72001 RAMP TO MR00265R		67.467	41.364898	-83.115741
	10.605	1	N	M-FREMONT	I-INTERSECTION	MSANMR00265**C	1.325	M00265 NSTATE RTE 53		67.637	41.366904	-83.117063
	10.884	1	N	M-FREMONT	I-INTERSECTION	SSANRA72004**C	0.421	R72004 RAMP FROM US00006N		67.916	41.370942	-83.117047
	11.024	1	N	M-FREMONT	I-INTERSECTION	CSANCR00166**C	0.000	C00166 FANGBONER	RD	68.056	41.372973	-83.117020
		2	N	M-FREMONT	I-INTERSECTION	MSANMR00568**C	0.000	M00568 HAGERTY	DR	68.056	41.372973	-83.117020
	11.359	1	N	M-FREMONT	I-INTERSECTION	MSANMR00366**C	0.213	M00366 SEAN	DR	68.391	41.377822	-83.117048
	11.436	1	N	M-FREMONT	C-CORPORATION LIMIT			LEAVE FREMONT		68.468	41.378938	-83.117044
	11.508	1	N	M-FREMONT	C-CORPORATION LIMIT			ENTER FREMONT		68.540	41.379980	-83.116988
	11.717	1	N	M-FREMONT	C-CORPORATION LIMIT			LEAVE FREMONT		68.749	41.382890	-83.115929
	11.753	1	N	T-SANDUSKY	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		68.785	41.383379	-83.115685
	11.785	1	N	M-FREMONT	C-CORPORATION LIMIT			LEAVE FREMONT		68.817	41.383812	-83.115465
	11.996	1	N	T-SANDUSKY	M-MILEPOST			MILE POST = 012		69.028	41.386665	-83.114005
	12.594	1	N	T-SANDUSKY	G-BRIDGE			BRIDGE		69.626	41.394767	-83.109926
	12.657	1	N	T-SANDUSKY	I-INTERSECTION	CSANCR00089**C	3.466	C00089 ECR 89		69.689	41.395590	-83.109404
	12.862	1	N	T-SANDUSKY	I-INTERSECTION	CSANCR00053**C	10.491	C00053 SCHWARTZ	DR	69.894	41.398009	-83.107121
	12.958	1	N	T-SANDUSKY	O-OVERPASS	SSANIR00080*KC	13.270	I00080K OHIO	TPKE	69.990	41.399175	-83.106112
	12.978	1	N	T-SANDUSKY	O-OVERPASS	SSANIR00080*KC	13.270	I00080K OHIO	TPKE	70.010	41.399422	-83.105909
	13.106	1	N	T-RICE	I-INTERSECTION	SSANRA72016**C	0.955	R72016 RAMP FROM IR00080K		70.138	41.401035	-83.104794
	13.132	1	N	T-RICE	I-INTERSECTION	SSANRA72017**C	0.000	R72017 RAMP TO IR00080N		70.164	41.401241	-83.104468
	13.572	1	N	T-RICE	I-INTERSECTION	TSANTR00099**C	0.348	T00099 CR 99		70.604	41.406764	-83.100245
	13.589	1	N	T-RICE	I-INTERSECTION	TSANTR00099**C	0.365	T00099 CR 99		70.621	41.406980	-83.100109
	13.897	1	N	T-RICE	I-INTERSECTION	TSANTR00103**C	0.000	T00103 CR 103		70.929	41.411101	-83.097847
	13.990	1	N	T-RICE	I-INTERSECTION	TSANTR00174**C	0.000	T00174 CR 174		71.022	41.412246	-83.096905
	14.169	1	N	T-RICE	M-MILEPOST			MILE POST = 014		71.201	41.414253	-83.094723
	14.786	1	N	T-RICE	I-INTERSECTION	PSANTR80046**C	0.333	T80046 CAUSEWAY	DR	71.818	41.421095	-83.087078

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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
SSANSR00053**C	14.798	1	N	T-RICE	I-INTERSECTION	CSANCR00119**C	2.524	C00119 CR 119		71.830	41.421228	-83.086929
		2	N	T-RICE	I-INTERSECTION	PSANTR80123**C	0.000	T80123 MARINA	DR	71.830	41.421228	-83.086929
	14.835	1	N	T-RICE	I-INTERSECTION	CSANCR00182**C	0.000	C00182 CR 182		71.867	41.421637	-83.086476
	15.036	1	N	T-RICE	M-MILEPOST			MILE POST = 015		72.068	41.423861	-83.083970
	15.141	1	N	T-RICE	I-INTERSECTION	PSANTR80007**C	0.517	T80007 UNKNOWN		72.173	41.425022	-83.082659
	15.425	1	N	T-RICE	I-INTERSECTION	TSANTR00129**C	0.000	T00129 CR 129		72.457	41.428154	-83.079120
	15.440	1	N	T-RICE	I-INTERSECTION	TSANTR00129A*C	0.000	T00129A CR 129		72.472	41.428319	-83.078934
	16.056	1	N	T-RICE	M-MILEPOST			MILE POST = 016		73.088	41.435140	-83.071281
	16.721	1	N	T-RICE	I-INTERSECTION	SSANSR00523**C	3.760	S00523R STATE RTE 523		73.753	41.442500	-83.063013
	16.740	1	N	T-RICE	I-INTERSECTION	SSANSR00523*AC	0.027	S00523A STATE RTE 53 S TO STAT		73.772	41.442706	-83.062782
	16.767	1	N	T-RICE	I-INTERSECTION	PSANTR80095**C	0.000	T80095 GONYA FARMS MIGRANT HO		73.799	41.443005	-83.062447
	16.790	1	N	T-RICE	I-INTERSECTION	TSANTR00145**C	0.000	T00145 CR 145		73.822	41.443259	-83.062161
	17.060	1	N	T-RICE	M-MILEPOST			MILE POST = 017		74.092	41.446251	-83.058809
	17.498	1	N	T-RICE	G-BRIDGE			BRIDGE		74.530	41.451808	-83.054981
	17.917	9	N	T-RICE	Z-END OF ROUTE			ENTER OTT CO AT 0		74.949	41.457362	-83.051748
SSANSR00101**C	0.000	1	N	T-GREEN CREEK	A-ROUTE BEGINNING	CSANCR00113**C	7.929	LEAVE SEN CO AT 14.822		14.822	41.256039	-82.979415
	0.116	1	N	T-GREEN CREEK	I-INTERSECTION	TSANTR00195**C	4.061	T00195 CR 195		14.938	41.256747	-82.977401
	0.239	1	N	T-GREEN CREEK	I-INTERSECTION	CSANCR00177**C	0.000	C00177 CR 177		15.061	41.257467	-82.975236
		2	N	T-GREEN CREEK	I-INTERSECTION	TSANTR00252**C	0.100	T00252 CR 252		15.061	41.257467	-82.975236
	0.639	1	N	T-GREEN CREEK	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		15.461	41.263266	-82.975228
	1.021	1	N	T-GREEN CREEK	M-MILEPOST			MILE POST = 001		15.843	41.268803	-82.975154
	1.142	1	N	T-GREEN CREEK	I-INTERSECTION	TSANTR00183**C	0.771	T00183 CR 183		15.964	41.270558	-82.975145
	1.463	1	N	T-GREEN CREEK	I-INTERSECTION	PSANTR80088**C	0.084	T80088 EXECUTIVE WEST		16.285	41.275213	-82.975113
	1.737	1	N	T-GREEN CREEK	I-INTERSECTION	CSANCR00175**C	2.520	C00175 CR 175		16.559	41.279182	-82.975098
	2.000	1	N	T-GREEN CREEK	M-MILEPOST			MILE POST = 002		16.822	41.282993	-82.975089
	2.096	1	N	M-CLYDE	C-CORPORATION LIMIT			ENTER CLYDE		16.918	41.284384	-82.975082
	2.105	1	N	M-CLYDE	C-CORPORATION LIMIT			LEAVE CLYDE		16.927	41.284515	-82.975081
	2.148	1	N	M-CLYDE	C-CORPORATION LIMIT			ENTER CLYDE		16.970	41.285138	-82.975075
	2.182	1	N	T-GREEN CREEK	I-INTERSECTION	MSANMR00122H*C	0.000	M00122H FOX	AVE	17.004	41.285631	-82.975071
	2.261	1	N	M-CLYDE	C-CORPORATION LIMIT			ENTER CLYDE		17.083	41.286769	-82.975060
	2.297	1	N	M-CLYDE	I-INTERSECTION	CSANCR00197**C	4.145	C00197 LIMERICK	RD	17.119	41.287288	-82.975050
	2.444	1	N	M-CLYDE	I-INTERSECTION	PSANMR80271**C	0.045	M80271 PARKVIEW CONDOMINIUMS		17.266	41.289422	-82.975013
	2.611	1	N	M-CLYDE	I-INTERSECTION	MSANMR00154**C	0.000	M00154 NORRIS	DR	17.433	41.291845	-82.974972
	2.628	1	N	M-CLYDE	I-INTERSECTION	PSANMR80584**C	0.022	M80584 CLYDE RESERVOIR		17.450	41.292095	-82.974968

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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
SSANSR00101**C	2.677	1	N	M-CLYDE	I-INTERSECTION	MSANMR00190**C	0.000	M00190 WILSON	DR	17.499	41.292808	-82.974956
	2.682	1	N	M-CLYDE	I-INTERSECTION	MSANMR00190**N	0.000	M00190 WILSON	DR	17.504	41.292885	-82.974955
	2.741	1	N	M-CLYDE	I-INTERSECTION	MSANMR00186**C	0.249	M00186 WARNECKE	DR	17.563	41.293737	-82.974942
	2.798	1	N	M-CLYDE	I-INTERSECTION	MSANMR00139**C	0.223	M00139 LYNBER	LN	17.620	41.294569	-82.974932
	2.870	1	N	M-CLYDE	I-INTERSECTION	MSANMR00097**C	0.094	M00097 CALEB	DR	17.692	41.295614	-82.974921
	2.899	1	N	M-CLYDE	I-INTERSECTION	MSANMR00136**C	0.000	M00136 LEMON	ST	17.721	41.296030	-82.974916
	2.927	1	N	M-CLYDE	I-INTERSECTION	MSANMR00145**C	0.238	M00145 MEADOW	LN	17.749	41.296438	-82.974913
	2.970	1	N	M-CLYDE	I-INTERSECTION	MSANMR00092**C	0.000	M00092 BERTHA	ST	17.792	41.297055	-82.974910
	3.042	1	N	M-CLYDE	I-INTERSECTION	MSANMR00117**C	0.000	M00117 FAIR HOME	AVE	17.864	41.298100	-82.974896
	3.054	1	N	M-CLYDE	I-INTERSECTION	MSANMR00080**C	0.285	M00080 FAIR	ST	17.876	41.298276	-82.974896
	3.116	1	N	M-CLYDE	I-INTERSECTION	MSANMR00121**C	0.258	M00121 WHITE	ST	17.938	41.299174	-82.974887
	3.148	1	N	M-CLYDE	I-INTERSECTION	MSANMR00113**C	0.000	M00113 ELM	ST	17.970	41.299635	-82.974885
	3.203	1	N	M-CLYDE	I-INTERSECTION	MSANMR00127**C	0.131	M00127 WGRANT	ST	18.025	41.300439	-82.974881
	3.217	1	N	M-CLYDE	I-INTERSECTION	MSANMR00126**C	0.000	M00126 EGRANT	ST	18.039	41.300641	-82.974879
	3.289	1	N	M-CLYDE	I-INTERSECTION	MSANMR00091**C	0.000	M00091 ARCH	ST	18.111	41.301681	-82.974869
	3.360	1	N	M-CLYDE	I-INTERSECTION	MSANMR00101**C	0.317	M00101 WCHERRY	ST	18.182	41.302713	-82.974861
		2	N	M-CLYDE	I-INTERSECTION	MSANMR00100**C	0.000	M00100 ECHERRY	ST	18.182	41.302713	-82.974861
	3.461	1	N	M-CLYDE	I-INTERSECTION	MSANMR00083**C	0.137	M00083 WFOREST	ST	18.283	41.304172	-82.974850
	3.540	1	N	M-CLYDE	I-INTERSECTION	MSANMR00095**C	0.601	M00095 WBUCKEYE	ST	18.362	41.305320	-82.974847
		2	N	M-CLYDE	I-INTERSECTION	MSANMR00094**C	0.000	M00094 EBUCKEYE	ST	18.362	41.305320	-82.974847
	3.571	1	N	M-CLYDE	I-INTERSECTION	MSANMR00166**C	0.147	M00166 RAILROAD	ST	18.393	41.305773	-82.974845
	3.614	1	N	M-CLYDE	I-INTERSECTION	MSANMR00110**C	0.000	M00110 DUANE	ST	18.436	41.306396	-82.974842
	3.640	1	N	M-CLYDE	I-INTERSECTION	CSANCR00179**C	1.771	C00179 WMAPLE	ST	18.462	41.306771	-82.974842
		2	N	M-CLYDE	I-INTERSECTION	SSANSR00510**C	0.000	S00510R NMAIN	ST	18.462	41.306771	-82.974842
	3.722	1	N	M-CLYDE	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		18.544	41.307526	-82.973622
	3.875	1	N	M-CLYDE	I-INTERSECTION	SSANUS00020**C	26.403	U00020R EMC PHERSON	HWY	18.697	41.308947	-82.971359
	3.954	1	N	M-CLYDE	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		18.776	41.309912	-82.970550
	3.971	1	N	M-CLYDE	I-INTERSECTION	MSANMR00133**C	0.109	M00133 HOWARD	ST	18.793	41.310121	-82.970378
	4.051	1	N	M-CLYDE	I-INTERSECTION	MSANMR00142**C	0.323	M00142 EMASON	ST	18.873	41.311110	-82.969562
	4.262	1	N	M-CLYDE	I-INTERSECTION	PSANMR80268**C	0.000	M80268 MARSHALL	DR	19.084	41.313702	-82.967409
	4.427	1	N	M-CLYDE	C-CORPORATION LIMIT			LEAVE CLYDE		19.249	41.315234	-82.965045
	4.531	1	N	T-GREEN CREEK	I-INTERSECTION	MSANMR00096H*C	0.631	M00096H BURKHOLDER	RD	19.353	41.315862	-82.963222
		2	N	M-CLYDE	C-CORPORATION LIMIT			LEAVE CLYDE		19.353	41.315862	-82.963222
	4.983	1	N	T-GREEN CREEK	I-INTERSECTION	TSANTR00260**C	4.317	T00260 SCR 260		19.805	41.318572	-82.955308

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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
SSANSR00101**C	4.993	1 N	T-YORK	M-MILEPOST			MILE POST = 005		19.815	41.318630	-82.955132
	5.702	1 N	T-YORK	G-BRIDGE			BRIDGE		20.524	41.322825	-82.942695
	6.001	1 N	T-YORK	M-MILEPOST			MILE POST = 006		20.823	41.325177	-82.937878
	6.101	1 N	T-YORK	I-INTERSECTION	CSANCR00268**C	1.637	C00268 SCR 268		20.923	41.325922	-82.936230
	6.992	1 N	T-YORK	M-MILEPOST			MILE POST = 007		21.814	41.332442	-82.921462
	7.265	1 N	T-YORK	I-INTERSECTION	TSANTR00278**C	2.763	T00278 SCR 278		22.087	41.334370	-82.916882
	7.272	1 N	T-YORK	I-INTERSECTION	TSANTR00278**C	2.770	T00278 SCR 278		22.094	41.334420	-82.916775
	7.955	1 N	T-YORK	M-MILEPOST			MILE POST = 008		22.777	41.340051	-82.905993
	8.183	1 N	T-YORK	I-INTERSECTION	TSANTR00288**C	3.561	T00288 CR 288		23.005	41.342009	-82.902465
	8.810	1 N	T-TOWNSEND	I-INTERSECTION	CSANCR00294**C	1.905	C00294 NCR 294		23.632	41.346885	-82.892294
	8.980	1 N	T-TOWNSEND	M-MILEPOST			MILE POST = 009		23.802	41.347974	-82.889364
	9.632	2 N	T-TOWNSEND	U-UNDERPASS	SSANIR00080*KC	25.480	I00080K OHIO	TPKE	24.454	41.354068	-82.879855
	9.770	1 N	T-TOWNSEND	I-INTERSECTION	TSANTR00302**C	6.878	T00302 NCR 302		24.592	41.355190	-82.877659
	9.943	1 N	T-TOWNSEND	M-MILEPOST			MILE POST = 010		24.765	41.356597	-82.874910
	10.089	1 N	T-TOWNSEND	I-INTERSECTION	TSANTR00235**C	0.000	T00235 CR 235		24.911	41.357825	-82.872627
	10.945	1 N	T-TOWNSEND	M-MILEPOST			MILE POST = 011		25.767	41.365426	-82.859622
	11.637	1 N	T-TOWNSEND	I-INTERSECTION	SSANSR00412**C	12.556	S00412R STATE RTE 412		26.459	41.370924	-82.848537
	11.781	1 N	T-TOWNSEND	I-INTERSECTION	PSANTR80582**C	0.000	T80582 MELVILLE ESTATES		26.603	41.371988	-82.846158
	11.840	1 N	T-TOWNSEND	I-INTERSECTION	CSANCR00312**C	6.080	C00312 NCR 312		26.662	41.372467	-82.845226
	11.855	9 N	T-TOWNSEND	Z-END OF ROUTE			ENTER ERI CO AT 0		26.677	41.372616	-82.845021
SSANSR00105**C	0.000	1 E	T-WOODVILLE	A-ROUTE BEGINNING			LEAVE WOO CO AT 12.229		12.229	41.426214	-83.415483
	0.894	1 E	T-WOODVILLE	M-MILEPOST			MILE POST = 001		13.123	41.434672	-83.402472
	1.600	1 E	T-WOODVILLE	I-INTERSECTION	TSANTR00139**C	1.164	T00139 CR 139		13.829	41.441923	-83.392878
	2.090	1 E	T-WOODVILLE	M-MILEPOST			MILE POST = 002		14.319	41.447070	-83.386373
	2.340	1 E	T-WOODVILLE	I-INTERSECTION	SSANSR00582**C	1.679	S00582R STATE RTE 582		14.569	41.449578	-83.382897
	2.394	1 E	M-WOODVILLE	C-CORPORATION LIMIT			ENTER WOODVILLE		14.623	41.449947	-83.381981
	2.627	1 E	M-WOODVILLE	C-CORPORATION LIMIT			ENTER WOODVILLE		14.856	41.451259	-83.377848
	2.639	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00543**C	0.000	M00543 WOODPOINTE	DR	14.868	41.451321	-83.377633
	2.654	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00515**C	0.060	M00515 FOREST	CT	14.883	41.451398	-83.377368
	2.731	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00533**C	0.217	M00533 RIVERVIEW	DR	14.960	41.451804	-83.375987
	2.748	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00533**C	0.234	M00533 RIVERVIEW	DR	14.977	41.451893	-83.375681
	2.797	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00512**C	0.108	M00512 EVERGREEN	DR	15.026	41.452149	-83.374795
	2.835	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00511**C	0.236	M00511 WERIE	ST	15.064	41.452346	-83.374110
	2.878	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00510**C	0.000	M00510 ERIE	ST	15.107	41.452566	-83.373343

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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
SSANSR00105**C	2.954	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00504**C	0.304	M00504 WCOLLEGE	AVE	15.183	41.452969	-83.371977
	3.042	1 E	M-WOODVILLE	I-INTERSECTION	SSANUS00020**C	2.632	U00020R WMAIN	ST	15.271	41.453523	-83.370476
		2 E	M-WOODVILLE	Y-BEGIN OVERLAP	SSANUS00020**C	2.632	BEGIN OVERLAP	ST	15.271	41.453523	-83.370476
	3.593	1 E	M-WOODVILLE	X-END OVERLAP	SSANUS00020**C	3.183	END OVERLAP	ST	15.822	41.449674	-83.361152
		2 E	M-WOODVILLE	I-INTERSECTION	SSANUS00020**C	3.183	U00020R EMAIN	ST	15.822	41.449674	-83.361152
	3.621	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00497**C	0.000	M00497 BRIDGE	ST	15.850	41.449895	-83.360724
	3.679	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00513**C	0.170	M00513 EFIRST	ST	15.908	41.450215	-83.359686
	3.723	1 E	M-WOODVILLE	R-RAILROAD AT GRADE			NORTHERN OHIO & WESTERN R W		15.952	41.450459	-83.358903
	4.011	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00495**C	0.000	M00495 ASH	ST	16.240	41.452040	-83.353766
	4.069	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00526**C	0.000	M00526 OAK	ST	16.298	41.452295	-83.352707
	4.330	1 E	M-WOODVILLE	C-CORPORATION LIMIT			LEAVE WOODVILLE		16.559	41.453360	-83.347888
	5.021	1 E	T-WOODVILLE	M-MILEPOST			MILE POST = 005		17.250	41.460073	-83.338801
	5.071	1 E	T-WOODVILLE	I-INTERSECTION	CSANCR00044**C	0.000	C00044 CR 44		17.300	41.460653	-83.338226
		9 E	T-WOODVILLE	Z-END OF ROUTE	CSANCR00044**C	0.000	ENTER OTT CO AT 0		17.300	41.460653	-83.338226
SSANSR00300**C	0.000	1 N	T-MADISON	A-ROUTE BEGINNING	SSANUS00006**C	5.018	BEGIN AT US 00006R		0.000	41.341064	-83.320797
	0.991	1 N	T-MADISON	M-MILEPOST			MILE POST = 001		0.991	41.355422	-83.320879
	1.001	1 N	T-MADISON	I-INTERSECTION	TSANTR00055**C	4.997	T00055 CR 55		1.001	41.355567	-83.320879
	1.989	1 N	T-MADISON	M-MILEPOST			MILE POST = 002		1.989	41.369886	-83.320679
	1.999	1 N	T-MADISON	I-INTERSECTION	CSANCR00065**C	4.991	C00065 CR 65		1.999	41.370031	-83.320676
	2.173	1 N	T-MADISON	I-INTERSECTION	PSANTR80197**C	0.000	T80197 BEACH	BLVD	2.173	41.372545	-83.320570
	2.182	1 N	T-MADISON	I-INTERSECTION	PSANTR80197**N	0.000	T80197 BEACH	BLVD	2.182	41.372680	-83.320565
	2.225	1 N	T-MADISON	I-INTERSECTION	PSANTR80192**C	0.496	T80192 WHITE STAR PARK CAMPGR		2.225	41.373298	-83.320537
	2.250	1 N	M-GIBSONBURG	C-CORPORATION LIMIT			ENTER GIBSONBURG		2.250	41.373660	-83.320522
	2.356	1 N	M-GIBSONBURG	C-CORPORATION LIMIT			ENTER GIBSONBURG		2.356	41.375196	-83.320444
	2.380	1 N	M-GIBSONBURG	I-INTERSECTION	PSANMR80556**C	0.000	M80556 QUARRY VILLAGE II APAR		2.380	41.375544	-83.320429
	2.442	1 N	M-GIBSONBURG	I-INTERSECTION	PSANMR80555**C	0.000	M80555 QUARRY VILLAGE APARTME		2.442	41.376444	-83.320390
	2.540	1 N	M-GIBSONBURG	I-INTERSECTION	MSANMR00421**C	0.734	M00421 LINDEN	AVE	2.540	41.377857	-83.320321
	2.605	1 N	M-GIBSONBURG	I-INTERSECTION	MSANMR00419**C	0.000	M00419 KING	ST	2.605	41.378800	-83.320278
	2.669	1 N	M-GIBSONBURG	I-INTERSECTION	MSANMR00595**C	0.000	M00595 MCKINLEY	ST	2.669	41.379729	-83.320238
	2.774	1 N	M-GIBSONBURG	R-RAILROAD AT GRADE			NORTHERN OHIO & WESTERN R W		2.774	41.381251	-83.320159
	2.806	1 N	M-GIBSONBURG	I-INTERSECTION	MSANMR00424M*C	0.000	M00424M MEADOW	LN	2.806	41.381715	-83.320129
	2.859	1 N	M-GIBSONBURG	I-INTERSECTION	MSANMR00418**C	0.332	M00418 KEMMERLING	ST	2.859	41.382479	-83.320104
	2.931	1 N	M-GIBSONBURG	I-INTERSECTION	MSANMR00451**C	0.742	M00451 WYEASTING	ST	2.931	41.383517	-83.320054
		2 N	M-GIBSONBURG	I-INTERSECTION	MSANMR00450**C	0.000	M00450 EYEASTING	ST	2.931	41.383517	-83.320054

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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
SSANSR00300**C	3.002	1	N	M-GIBSONBURG	I-INTERSECTION	SSANSR00600**C	5.008	S00600R EMADISON	ST	3.002	41.384542	-83.320025
	3.073	1	N	M-GIBSONBURG	I-INTERSECTION	MSANMR00435**C	0.653	M00435 WSTEVENSON	ST	3.073	41.385575	-83.319986
		2	N	M-GIBSONBURG	I-INTERSECTION	MSANMR00434**C	0.000	M00434 ESTEVENSON	ST	3.073	41.385575	-83.319986
	3.144	1	N	M-GIBSONBURG	I-INTERSECTION	MSANMR00437**C	0.493	M00437 WSTONE	ST	3.144	41.386602	-83.319950
		2	N	M-GIBSONBURG	I-INTERSECTION	MSANMR00436**C	0.000	M00436 ESTONE	ST	3.144	41.386602	-83.319950
	3.225	1	N	M-GIBSONBURG	I-INTERSECTION	MSANMR00410**C	0.160	M00410 EVANS	ST	3.225	41.387777	-83.319914
	3.303	1	N	M-GIBSONBURG	I-INTERSECTION	MSANMR00420**C	0.071	M00420 LIME	ST	3.303	41.388912	-83.319881
	3.337	1	N	M-GIBSONBURG	I-INTERSECTION	MSANMR00441**C	0.071	M00441 WALNUT	ST	3.337	41.389397	-83.319864
	3.435	1	N	M-GIBSONBURG	I-INTERSECTION	MSANMR00594**C	0.030	M00594 WALNUT	ST	3.435	41.390820	-83.319824
	3.502	1	N	M-GIBSONBURG	I-INTERSECTION	MSANMR00407H*C	0.350	M00407H CEDAR	ST	3.502	41.391789	-83.319790
	3.586	1	N	T-MADISON	I-INTERSECTION	TSANTR00079**C	0.000	T00079 CR 79		3.586	41.393012	-83.319759
		2	N	M-GIBSONBURG	C-CORPORATION LIMIT			LEAVE GIBSONBURG		3.586	41.393012	-83.319759
	3.984	1	N	M-GIBSONBURG	M-MILEPOST			MILE POST = 004		3.984	41.398779	-83.319572
	4.004	1	N	T-MADISON	I-INTERSECTION	CSANCR00085**C	2.006	C00085 CR 85		4.004	41.399069	-83.319562
		2	N	M-GIBSONBURG	C-CORPORATION LIMIT			LEAVE GIBSONBURG		4.004	41.399069	-83.319562
	4.994	1	N	T-WOODVILLE	M-MILEPOST			MILE POST = 005		4.994	41.413412	-83.319138
	5.504	1	N	T-WOODVILLE	I-INTERSECTION	TSANTR00115**C	0.745	T00115 CR 115		5.504	41.420800	-83.318881
	5.986	1	N	T-WOODVILLE	M-MILEPOST			MILE POST = 006		5.986	41.427780	-83.318656
	6.311	1	N	T-WOODVILLE	I-INTERSECTION	SSANUS00020**C	5.701	U00020R EMAIN	ST	6.311	41.432487	-83.318533
		2	N	T-WOODVILLE	I-INTERSECTION	TSANTR00056**C	0.000	T00056 CR 56		6.311	41.432487	-83.318533
		9	N	T-WOODVILLE	Z-END OF ROUTE	SSANUS00020**C	5.701	END AT US 00020R		6.311	41.432487	-83.318533
SSANSR00412**C	0.000	1	E	M-FREMONT	A-ROUTE BEGINNING	SSANUS00020**C	19.337	BEGIN AT US 00020R		0.000	41.359494	-83.081131
	0.298	1	E	T-SANDUSKY	I-INTERSECTION	CSANCR00412**C	1.152	C00412 CASTALIA	ST	0.298	41.355902	-83.078485
		2	E	T-SANDUSKY	I-INTERSECTION	SSANRA72007**C	0.000	R72007 RAMP TO US00020R		0.298	41.355902	-83.078485
		3	E	M-FREMONT	C-CORPORATION LIMIT			LEAVE FREMONT		0.298	41.355902	-83.078485
	0.365	1	E	T-SANDUSKY	U-UNDERPASS	SSANUS00020**C	19.630	U00020R		0.365	41.356105	-83.077228
	0.499	1	E	T-SANDUSKY	I-INTERSECTION	SSANRA72005**C	0.318	R72005 RAMP FROM US00020N		0.499	41.356507	-83.074713
	0.805	1	E	T-SANDUSKY	I-INTERSECTION	CSANCR00198**C	7.191	C00198 NCR 198		0.805	41.357439	-83.068977
	1.155	1	E	T-RILEY	M-MILEPOST			MILE POST = 001		1.155	41.358517	-83.062396
	1.515	1	E	T-RILEY	G-BRIDGE			BRIDGE		1.515	41.359929	-83.055775
	1.775	1	E	T-RILEY	I-INTERSECTION	TSANTR00204**C	2.036	T00204 NCR 204		1.775	41.359748	-83.050783
	2.143	1	E	T-RILEY	M-MILEPOST			MILE POST = 002		2.143	41.361104	-83.043940
	2.810	1	E	T-RILEY	I-INTERSECTION	TSANTR00220**C	4.692	T00220 NCR 220		2.810	41.363636	-83.031561
	2.818	1	E	T-RILEY	G-BRIDGE			BRIDGE		2.818	41.363661	-83.031407

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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
SSANSR00412**C	2.825 1	E	T-RILEY	I-INTERSECTION	TSANTR00220**C	4.677	T00220 NCR 220		2.825	41.363680	-83.031270
	3.236 1	E	T-RILEY	M-MILEPOST			MILE POST = 003		3.236	41.364483	-83.023445
	3.318 1	E	T-RILEY	I-INTERSECTION	TSANTR00226**C	0.000	T00226 CR 226		3.318	41.364637	-83.021882
	3.668 1	E	T-RILEY	I-INTERSECTION	TSANTR00225**C	0.000	T00225 CR 225		3.668	41.365275	-83.015198
	3.825 1	E	T-RILEY	I-INTERSECTION	CSANCR00232**C	3.299	C00232 NCR 232		3.825	41.365534	-83.012203
	3.938 1	E	T-RILEY	G-BRIDGE			BRIDGE		3.938	41.365753	-83.010049
	4.178 1	E	T-RILEY	M-MILEPOST			MILE POST = 004		4.178	41.366198	-83.005472
	4.331 1	E	T-RILEY	I-INTERSECTION	TSANTR00238**C	0.000	T00238 CR 238		4.331	41.366469	-83.002552
	4.579 1	E	T-RILEY	G-BRIDGE			BRIDGE		4.579	41.366891	-82.997816
	4.837 1	E	T-RILEY	I-INTERSECTION	TSANTR00244**C	1.691	T00244 CR 244		4.837	41.367348	-82.992893
	5.140 1	E	T-RILEY	M-MILEPOST			MILE POST = 005		5.140	41.367880	-82.987109
	5.842 1	E	T-RILEY	I-INTERSECTION	SSANSR00510**C	4.305	S00510R NSTATE RTE 510		5.842	41.369103	-82.973706
	6.152 1	E	T-RILEY	M-MILEPOST			MILE POST = 006		6.152	41.369643	-82.967788
	6.352 1	E	T-RILEY	O-OVERPASS	SSANIR00080*KC	20.910	I00080K OHIO	TPKE	6.352	41.370024	-82.963976
	6.372 1	E	T-RILEY	O-OVERPASS	SSANIR00080*KC	20.910	I00080K OHIO	TPKE	6.372	41.370062	-82.963594
	6.401 1	E	T-RILEY	G-BRIDGE			BRIDGE		6.401	41.370117	-82.963041
	6.856 1	E	T-RILEY	I-INTERSECTION	CSANCR00260**C	1.898	C00260 NCR 260		6.856	41.370929	-82.954358
	7.161 1	E	T-TOWNSEND	M-MILEPOST			MILE POST = 007		7.161	41.371505	-82.948544
	7.261 1	E	T-TOWNSEND	G-BRIDGE			BRIDGE		7.261	41.371695	-82.946638
	7.842 1	E	T-TOWNSEND	I-INTERSECTION	CSANCR00268**C	4.869	C00268 NCR 268		7.842	41.372742	-82.935553
	8.200 1	E	T-TOWNSEND	M-MILEPOST			MILE POST = 008		8.200	41.373434	-82.928728
	8.354 1	E	T-TOWNSEND	I-INTERSECTION	TSANTR00272**C	0.000	T00272 CR 272		8.354	41.373704	-82.925788
	8.550 1	E	T-TOWNSEND	G-BRIDGE			BRIDGE		8.550	41.374056	-82.922050
	8.606 1	E	T-TOWNSEND	I-INTERSECTION	TSANTR00274**C	0.626	T00274 CR 274		8.606	41.374157	-82.920982
	9.119 1	E	T-TOWNSEND	M-MILEPOST			MILE POST = 009		9.119	41.375095	-82.911195
	9.758 1	E	T-TOWNSEND	G-BRIDGE			BRIDGE		9.758	41.376271	-82.899006
	10.122 1	E	T-TOWNSEND	I-INTERSECTION	CSANCR00294**C	3.978	C00294 NCR 294		10.122	41.376932	-82.892060
	10.138 1	E	T-TOWNSEND	M-MILEPOST			MILE POST = 010		10.138	41.376962	-82.891755
	10.887 1	E	T-TOWNSEND	I-INTERSECTION	TSANTR00302**C	8.438	T00302 NCR 302		10.887	41.377789	-82.877410
	11.197 1	E	T-TOWNSEND	M-MILEPOST			MILE POST = 011		11.197	41.377811	-82.871445
	11.653 1	E	T-TOWNSEND	I-INTERSECTION	TSANTR00306**C	0.000	T00306 CR 306		11.653	41.378146	-82.862728
	12.196 1	E	T-TOWNSEND	M-MILEPOST			MILE POST = 012		12.196	41.374200	-82.853881
	12.243 1	E	T-TOWNSEND	I-INTERSECTION	TSANTR00310**C	0.000	T00310 CR 310		12.243	41.373803	-82.853146
	12.556 1	E	T-TOWNSEND	I-INTERSECTION	SSANSR00101**C	11.637	S00101R ESTATE RTE 101		12.556	41.370924	-82.848537

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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
SSANSR00412**C	12.556	9	E	T-TOWNSEND	Z-END OF ROUTE	SSANSR00101**C	11.637	END AT SR 00101R		12.556	41.370924	-82.848537
SSANSR00510**C	0.000	1	N	M-CLYDE	A-ROUTE BEGINNING	SSANSR00101**C	3.640	BEGIN AT SR 00101R	ST	0.000	41.306771	-82.974842
		2	N	M-CLYDE	I-INTERSECTION	SSANSR00101**C	3.640	S00101R EMAPLE	ST	0.000	41.306771	-82.974842
		3	N	M-CLYDE	I-INTERSECTION	CSANCR00179**C	1.771	C00179 WMAPLE	ST	0.000	41.306771	-82.974842
	0.013	1	N	M-CLYDE	I-INTERSECTION	MSANMR00112**C	0.136	M00112 EATON	AVE	0.013	41.306954	-82.974841
	0.046	1	N	M-CLYDE	I-INTERSECTION	MSANMR00063**C	0.458	M00063 AMANDA	ST	0.046	41.307428	-82.974838
	0.071	1	N	M-CLYDE	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		0.071	41.307788	-82.974836
	0.101	1	N	M-CLYDE	I-INTERSECTION	MSANMR00129**C	0.000	M00129 HAMER	ST	0.101	41.308221	-82.974834
	0.142	1	N	M-CLYDE	I-INTERSECTION	MSANMR00187**C	0.135	M00187 WASHINGTON	ST	0.142	41.308821	-82.974830
	0.215	1	N	M-CLYDE	I-INTERSECTION	SSANUS00020**C	26.211	U00020R WMC PHERSON	HWY	0.215	41.309876	-82.974823
	0.412	1	N	M-CLYDE	I-INTERSECTION	MSANMR00143**C	0.162	M00143 WMASON	ST	0.412	41.312730	-82.974808
		2	N	M-CLYDE	I-INTERSECTION	MSANMR00142**C	0.000	M00142 EMASON	ST	0.412	41.312730	-82.974808
	0.463	1	N	M-CLYDE	I-INTERSECTION	PSANMR80277**C	0.000	M80277 QUAIL CREEK	DR	0.463	41.313465	-82.974799
	0.526	1	N	M-CLYDE	I-INTERSECTION	PSANMR80285**C	0.000	M80285 MARSH	AVE	0.526	41.314372	-82.974792
	0.550	1	N	M-CLYDE	I-INTERSECTION	PSANMR80568**C	0.000	M80568 VICKI	AVE	0.550	41.314716	-82.974792
	0.580	1	N	M-CLYDE	I-INTERSECTION	PSANMR80281**C	0.172	M80281 RAWLINS	WAY	0.580	41.315146	-82.974798
	0.585	1	N	M-CLYDE	I-INTERSECTION	PSANMR80281**N	0.174	M80281 RAWLINS	WAY	0.585	41.315219	-82.974798
	0.592	1	N	M-CLYDE	I-INTERSECTION	PSANMR80253**C	0.191	M80253 CLYDESDALE		0.592	41.315319	-82.974798
	0.834	1	N	M-CLYDE	C-CORPORATION LIMIT			LEAVE CLYDE		0.834	41.318828	-82.974802
	0.895	1	N	M-CLYDE	C-CORPORATION LIMIT			LEAVE CLYDE		0.895	41.319712	-82.974802
	0.906	1	N	T-GREEN CREEK	M-MILEPOST			MILE POST = 001		0.906	41.319871	-82.974802
	1.517	1	N	T-GREEN CREEK	I-INTERSECTION	TSANTR00223**C	2.260	T00223 CR 223		1.517	41.328729	-82.974773
	1.796	1	N	T-GREEN CREEK	M-MILEPOST			MILE POST = 002		1.796	41.332773	-82.974759
	2.513	1	N	T-RILEY	I-INTERSECTION	CSANCR00229**C	4.726	C00229 CR 229		2.513	41.343151	-82.974410
	3.015	1	N	T-RILEY	I-INTERSECTION	TSANTR00231**C	1.994	T00231 CR 231		3.015	41.350406	-82.974133
	3.025	1	N	T-RILEY	M-MILEPOST			MILE POST = 003		3.025	41.350551	-82.974132
	3.515	1	N	T-RILEY	I-INTERSECTION	TSANTR00233**C	3.995	T00233 CR 233		3.515	41.357652	-82.973952
	4.005	1	N	T-RILEY	M-MILEPOST			MILE POST = 004		4.005	41.364755	-82.973819
	4.305	1	N	T-RILEY	I-INTERSECTION	SSANSR00412**C	5.842	S00412R STATE RTE 412		4.305	41.369103	-82.973706
	4.524	1	N	T-RILEY	O-OVERPASS	SSANIR00080*KC	20.390	I00080K OHIO	TPKE	4.524	41.372275	-82.973658
	4.544	1	N	T-RILEY	O-OVERPASS	SSANIR00080*KC	20.390	I00080K OHIO	TPKE	4.544	41.372565	-82.973653
	5.033	1	N	T-RILEY	M-MILEPOST			MILE POST = 005		5.033	41.379648	-82.973521
	5.522	1	N	T-RILEY	I-INTERSECTION	CSANCR00247**C	2.078	C00247 CR 247		5.522	41.386731	-82.973417
	6.050	1	N	T-RILEY	M-MILEPOST			MILE POST = 006		6.050	41.394383	-82.973297

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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
SSANSR00510**C	6.349	1 N	T-RILEY	G-BRIDGE			BRIDGE		6.349	41.398716	-82.973199
	6.997	1 N	T-RILEY	M-MILEPOST			MILE POST = 007		6.997	41.408106	-82.973051
	7.027	1 N	T-RILEY	I-INTERSECTION	SSANUS00006**C	25.630	U00006R EU S RTE 6		7.027	41.408541	-82.973041
		2 N	T-RILEY	I-INTERSECTION	TSANTR00254**C	0.000	T00254 CR 254		7.027	41.408541	-82.973041
		9 N	T-RILEY	Z-END OF ROUTE	SSANUS00006**C	25.630	END AT US 00006R		7.027	41.408541	-82.973041
SSANSR00523**C	0.000	1 E	T-RICE	A-ROUTE BEGINNING	SSANSR00019**C	15.939	BEGIN AT SR 00019R		0.000	41.443172	-83.135342
		2 E	T-RICE	I-INTERSECTION	TSANTR00143**C	1.246	T00143 CR 143		0.000	41.443172	-83.135342
	0.498	1 E	T-RICE	I-INTERSECTION	TSANTR00164**C	0.000	T00164 CR 164		0.498	41.443058	-83.125745
	0.748	1 E	T-RICE	I-INTERSECTION	TSANTR00166**C	2.971	T00166 FANGBONER	RD	0.748	41.442966	-83.120923
	0.996	1 E	T-RICE	M-MILEPOST			MILE POST = 001		0.996	41.442854	-83.116147
	1.502	1 E	T-RICE	I-INTERSECTION	TSANTR00170**C	2.782	T00170 CR 170		1.502	41.442674	-83.106401
	1.947	1 E	T-RICE	M-MILEPOST			MILE POST = 002		1.947	41.442681	-83.097827
	2.006	1 E	T-RICE	I-INTERSECTION	TSANTR00174**C	2.110	T00174 CR 174		2.006	41.442681	-83.096690
	2.508	1 E	T-RICE	I-INTERSECTION	CSANCR00182**C	1.473	C00182 CR 182		2.508	41.442691	-83.087023
	2.826	1 E	T-RICE	I-INTERSECTION	PSANTR80001**C	0.166	T80001 APOLLO	RD	2.826	41.442660	-83.080897
	2.983	1 E	T-RICE	M-MILEPOST			MILE POST = 003		2.983	41.442644	-83.077881
	3.013	1 E	T-RICE	I-INTERSECTION	TSANTR00184**C	0.000	T00184 CR 184		3.013	41.442639	-83.077305
	3.052	1 E	T-RICE	G-BRIDGE			BRIDGE		3.052	41.442631	-83.076554
	3.741	1 E	T-RICE	I-INTERSECTION	SSANSR00523*AC	0.000	S00523A STATE RTE 53 S TO STAT		3.741	41.442665	-83.063295
	3.760	1 E	T-RICE	I-INTERSECTION	SSANSR00053**C	16.721	S00053R NSTATE RTE 53		3.760	41.442500	-83.063013
		9 E	T-RICE	Z-END OF ROUTE	SSANSR00053**C	16.721	END AT SR 00053R		3.760	41.442500	-83.063013
SSANSR00523*AC	0.000	1 E	T-RICE	A-ROUTE BEGINNING	SSANSR00523**C	3.741	BEGIN AT SR 00523R		0.000	41.442665	-83.063295
	0.027	1 E	T-RICE	I-INTERSECTION	SSANSR00053**C	16.740	S00053R NSTATE RTE 53		0.027	41.442706	-83.062782
		9 E	T-RICE	Z-END OF ROUTE	SSANSR00053**C	16.740	END AT SR 00053R		0.027	41.442706	-83.062782
SSANSR00582**C	0.000	1 E	T-WOODVILLE	A-ROUTE BEGINNING			LEAVE WOO CO AT 18.401		18.401	41.449222	-83.415196
	0.951	1 E	T-WOODVILLE	I-INTERSECTION	TSANTR00016**C	0.000	T00016 CR 16		19.352	41.449247	-83.396882
	1.020	1 E	T-WOODVILLE	M-MILEPOST			MILE POST = 001		19.421	41.449307	-83.395556
	1.679	1 E	T-WOODVILLE	I-INTERSECTION	SSANSR00105**C	2.340	S00105R WSTATE RTE 105		20.080	41.449578	-83.382897
		9 E	T-WOODVILLE	Z-END OF ROUTE	SSANSR00105**C	2.340	END AT SR 00105R		20.080	41.449578	-83.382897
SSANSR00590**C	0.000	1 N	T-JACKSON	A-ROUTE BEGINNING	CSANCR00001**C	9.557	LEAVE SEN CO AT 0.479		0.479	41.252946	-83.235796
	1.002	1 N	T-JACKSON	I-INTERSECTION	CSANCR00013**C	6.039	C00013 CR 13		1.481	41.267460	-83.235163
		2 N	T-JACKSON	M-MILEPOST			MILE POST = 001		1.481	41.267460	-83.235163
	1.029	1 N	T-JACKSON	I-INTERSECTION	PSANTR80149**C	0.000	T80149 MIGRANT HOUSING 7		1.508	41.267847	-83.235158

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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
SSANSR00590**C	2.007	1 N	T-JACKSON	M-MILEPOST			MILE POST = 002		2.486	41.282019	-83.235325
	2.017	1 N	T-JACKSON	I-INTERSECTION	TSANTR00023**C	4.292	T00023 CR 23		2.496	41.282164	-83.235329
	2.137	1 N	T-JACKSON	G-BRIDGE			BRIDGE		2.616	41.283904	-83.235372
	2.517	1 N	T-JACKSON	I-INTERSECTION	TSANTR00029**C	1.246	T00029 CR 29		2.996	41.289413	-83.235523
	3.007	1 N	T-JACKSON	M-MILEPOST			MILE POST = 003		3.486	41.296511	-83.235509
	3.526	1 N	T-JACKSON	I-INTERSECTION	CSANCR00039**C	1.994	C00039 CR 39		4.005	41.304018	-83.234894
	3.983	1 N	T-JACKSON	I-INTERSECTION	CSANCR00039**C	2.451	C00039 CR 39		4.462	41.304166	-83.226118
	4.003	1 N	T-JACKSON	M-MILEPOST			MILE POST = 004		4.482	41.304456	-83.226116
	5.008	1 N	T-JACKSON	M-MILEPOST			MILE POST = 005		5.487	41.319010	-83.225666
	5.490	1 N	T-JACKSON	I-INTERSECTION	CSANCR00041**C	10.220	C00041 CR 41		5.969	41.325987	-83.225288
	6.011	1 N	T-JACKSON	M-MILEPOST			MILE POST = 006		6.490	41.333533	-83.224876
	6.563	1 N	T-WASHINGTON	I-INTERSECTION	SSANUS00006**C	10.030	U00006R WHAYES	AVE	7.042	41.341529	-83.224427
	7.017	1 N	T-WASHINGTON	M-MILEPOST			MILE POST = 007		7.496	41.348048	-83.223641
	7.067	1 N	T-WASHINGTON	I-INTERSECTION	CSANCR00051**C	1.182	C00051 NAPOLEON	RD	7.546	41.348772	-83.223609
	7.565	1 N	T-WASHINGTON	I-INTERSECTION	TSANTR00055**C	10.072	T00055 CR 55		8.044	41.355986	-83.223292
	8.016	1 N	T-WASHINGTON	M-MILEPOST			MILE POST = 008		8.495	41.362514	-83.223093
	8.066	1 N	T-WASHINGTON	I-INTERSECTION	TSANTR00059**C	4.050	T00059 CR 59		8.545	41.363238	-83.223065
	8.569	1 N	T-WASHINGTON	I-INTERSECTION	CSANCR00065**C	10.078	C00065 CR 65		9.048	41.370520	-83.222783
	9.019	1 N	T-WASHINGTON	M-MILEPOST			MILE POST = 009		9.498	41.377040	-83.222537
	9.069	1 N	T-WASHINGTON	I-INTERSECTION	TSANTR00069**C	2.993	T00069 CR 69		9.548	41.377764	-83.222511
	10.013	1 N	T-WASHINGTON	M-MILEPOST			MILE POST = 010		10.492	41.391441	-83.221874
	10.092	1 N	T-WASHINGTON	I-INTERSECTION	SSANUS00020**C	11.440	U00020R WU S RTE 20		10.571	41.392586	-83.221857
	11.020	1 N	T-WASHINGTON	M-MILEPOST			MILE POST = 011		11.499	41.406035	-83.221358
	11.321	1 N	M-LINDSEY	C-CORPORATION LIMIT			ENTER LINDSEY		11.800	41.410398	-83.221188
	11.463	1 N	M-LINDSEY	G-BRIDGE			BRIDGE		11.942	41.412456	-83.221105
	11.574	1 N	M-LINDSEY	I-INTERSECTION	CSANCR00109**C	0.995	C00109 SEILHEIMER	RD	12.053	41.414064	-83.221040
	11.743	1 N	M-LINDSEY	I-INTERSECTION	MSANMR00481**C	0.000	M00481 COOPER	ST	12.222	41.416506	-83.220937
	11.801	1 N	M-LINDSEY	I-INTERSECTION	MSANMR00487**C	0.000	M00487 ELINCOLN	ST	12.280	41.417347	-83.220905
	11.815	1 N	M-LINDSEY	I-INTERSECTION	MSANMR00488**C	0.241	M00488 WLINCOLN	ST	12.294	41.417546	-83.220897
	11.893	1 N	M-LINDSEY	I-INTERSECTION	MSANMR00486**C	0.228	M00486 GARFIELD	ST	12.372	41.418670	-83.220858
	11.898	1 N	M-LINDSEY	I-INTERSECTION	PSANBK81000**C	3.862	B81000 NORTHCOAST INLAND BIKE		12.377	41.418749	-83.220854
	11.917	1 N	M-LINDSEY	I-INTERSECTION	MSANMR00477**C	0.210	M00477 ASH	ST	12.396	41.419020	-83.220843
	11.927	1 N	M-LINDSEY	I-INTERSECTION	MSANMR00489**C	0.000	M00489 LYNN	ST	12.406	41.419172	-83.220836
	12.011	1 N	M-LINDSEY	I-INTERSECTION	MSANMR00485**C	0.098	M00485 WELM	ST	12.490	41.420394	-83.220790

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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
SSANSR00590**C	12.011	2	N	M-LINDSEY	I-INTERSECTION	MSANMR00484**C	0.000	M00484 EELM	ST	12.490	41.420394	-83.220790
	12.076	1	N	M-LINDSEY	I-INTERSECTION	MSANMR00483**C	0.168	M00483 WDEWEY	ST	12.555	41.421341	-83.220762
		2	N	M-LINDSEY	I-INTERSECTION	MSANMR00482**C	0.000	M00482 EDEWEY	ST	12.555	41.421341	-83.220762
	12.619	1	N	M-LINDSEY	I-INTERSECTION	TSANTR00127**C	0.000	T00127 OVERMYER	RD	13.098	41.429207	-83.220509
	12.873	1	N	T-WASHINGTON	I-INTERSECTION	TSANTR00131**C	1.006	T00131 CR 131		13.352	41.432874	-83.220757
		2	N	M-LINDSEY	C-CORPORATION LIMIT			LEAVE LINDSEY		13.352	41.432874	-83.220757
	13.023	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 013		13.502	41.435049	-83.220762
	13.043	1	N	T-WASHINGTON	U-UNDERPASS	SSANIR00080*KC	6.780	I00080K OHIO	TPKE	13.522	41.435339	-83.220765
	13.253	1	N	T-WASHINGTON	G-BRIDGE			BRIDGE		13.732	41.438383	-83.220775
	13.623	1	N	T-WASHINGTON	I-INTERSECTION	CSANCR00141**C	1.009	C00141 CR 141		14.102	41.443747	-83.220827
	14.026	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 014		14.505	41.449582	-83.220849
	14.621	1	N	T-WASHINGTON	I-INTERSECTION	TSANTR00161**C	0.000	T00161 CR 161		15.100	41.458196	-83.220951
		9	N	T-WASHINGTON	Z-END OF ROUTE	TSANTR00161**C	0.000	ENTER OTT CO AT 0		15.100	41.458196	-83.220951
SSANSR00600**C	0.000	1	E	T-MADISON	A-ROUTE BEGINNING			BEGIN AT US00023R		0.000	41.384747	-83.416377
	0.986	1	E	T-MADISON	I-INTERSECTION	TSANTR00014**C	2.001	T00014 CR 14		0.986	41.384807	-83.397402
	1.006	1	E	T-MADISON	M-MILEPOST			MILE POST = 001		1.006	41.384806	-83.397017
	1.414	1	E	T-MADISON	G-BRIDGE			BRIDGE		1.414	41.384804	-83.389169
	1.961	1	E	T-MADISON	G-BRIDGE			BRIDGE		1.961	41.384762	-83.378647
	2.001	1	E	T-MADISON	I-INTERSECTION	TSANTR00026**C	7.983	T00026 NCR 26		2.001	41.384757	-83.377878
	2.021	1	E	T-MADISON	M-MILEPOST			MILE POST = 002		2.021	41.384756	-83.377493
	3.015	1	E	T-MADISON	I-INTERSECTION	CSANCR00032**C	8.965	C00032 NCR 32		3.015	41.384711	-83.358364
		2	E	T-MADISON	M-MILEPOST			MILE POST = 003		3.015	41.384711	-83.358364
	3.516	1	E	T-MADISON	I-INTERSECTION	TSANTR00038**C	0.000	T00038 CR 38		3.516	41.384625	-83.348733
	4.012	1	E	T-MADISON	M-MILEPOST			MILE POST = 004		4.012	41.384528	-83.339181
	4.022	1	E	T-MADISON	I-INTERSECTION	TSANTR00042**C	7.120	T00042 NCR 42		4.022	41.384526	-83.338988
		2	E	M-GIBSONBURG	C-CORPORATION LIMIT			ENTER GIBSONBURG		4.022	41.384526	-83.338988
	4.193	1	E	M-GIBSONBURG	C-CORPORATION LIMIT			ENTER GIBSONBURG		4.193	41.384528	-83.335704
	4.265	1	E	T-MADISON	I-INTERSECTION	MSANMR00444**C	0.107	M00444 WENDLER	LN	4.265	41.384520	-83.334320
	4.326	1	E	M-GIBSONBURG	C-CORPORATION LIMIT			ENTER GIBSONBURG		4.326	41.384518	-83.333151
	4.344	1	E	M-GIBSONBURG	I-INTERSECTION	MSANMR00438**C	0.116	M00438 SUNSET	AVE	4.344	41.384517	-83.332806
	4.419	1	E	M-GIBSONBURG	I-INTERSECTION	MSANMR00405**C	0.000	M00405 BRUBAKER	ST	4.419	41.384520	-83.331353
	4.544	1	E	M-GIBSONBURG	I-INTERSECTION	MSANMR00431**C	0.000	M00431 SANDER	ST	4.544	41.384524	-83.328940
	4.679	1	E	M-GIBSONBURG	I-INTERSECTION	MSANMR00413**C	0.000	M00413 NHARRISON	ST	4.679	41.384531	-83.326344
	4.776	1	E	M-GIBSONBURG	I-INTERSECTION	MSANMR00427**C	0.000	M00427 NPATTERSON	ST	4.776	41.384534	-83.324485

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SSANSR00600**C	4.776	2	E	M-GIBSONBURG	I-INTERSECTION	MSANMR00428**C	0.461	M00428 SPATTERSON	ST	4.776	41.384534	-83.324485
	4.846	1	E	M-GIBSONBURG	I-INTERSECTION	MSANMR00411**C	0.000	M00411 NGIBSON	ST	4.846	41.384533	-83.323133
		2	E	M-GIBSONBURG	I-INTERSECTION	MSANMR00412**C	0.461	M00412 SGIBSON	ST	4.846	41.384533	-83.323133
	4.897	1	E	M-GIBSONBURG	R-RAILROAD AT GRADE			NORTHERN OHIO & WESTERN R W		4.897	41.384535	-83.322157
	4.937	1	E	M-GIBSONBURG	I-INTERSECTION	MSANMR00442**C	0.000	M00442 NWEBSTER	ST	4.937	41.384538	-83.321391
	5.008	1	E	M-GIBSONBURG	I-INTERSECTION	SSANSR00300**C	3.002	S00300R NMAIN	ST	5.008	41.384542	-83.320025
	5.080	1	E	M-GIBSONBURG	I-INTERSECTION	MSANMR00417**C	0.071	M00417 HURLBUT	ST	5.080	41.384564	-83.318645
	5.149	1	E	M-GIBSONBURG	I-INTERSECTION	MSANMR00439**C	0.000	M00439 NSUTER	ST	5.149	41.384582	-83.317312
		2	E	M-GIBSONBURG	I-INTERSECTION	MSANMR00440**C	0.072	M00440 SSUTER	ST	5.149	41.384582	-83.317312
	5.235	1	E	M-GIBSONBURG	I-INTERSECTION	MSANMR00425**C	0.000	M00425 NOHIO	ST	5.235	41.384606	-83.315662
	5.300	1	E	M-GIBSONBURG	I-INTERSECTION	MSANMR00446**C	0.163	M00446 WILSON	ST	5.300	41.384623	-83.314412
	5.368	1	E	M-GIBSONBURG	I-INTERSECTION	MSANMR00415**C	0.000	M00415 NHORNING	ST	5.368	41.384642	-83.313102
		2	E	M-GIBSONBURG	I-INTERSECTION	MSANMR00416**C	0.093	M00416 SHORNING	ST	5.368	41.384642	-83.313102
	5.436	1	E	M-GIBSONBURG	I-INTERSECTION	MSANMR00449**C	0.000	M00449 NWOOLCUTT	ST	5.436	41.384658	-83.311797
		2	E	M-GIBSONBURG	I-INTERSECTION	MSANMR00448**C	0.071	M00448 SWOOLCUTT	ST	5.436	41.384658	-83.311797
	5.503	1	E	M-GIBSONBURG	I-INTERSECTION	MSANMR00426T*C	0.071	M00426T PARK	ST	5.503	41.384675	-83.310516
	5.520	1	E	M-GIBSONBURG	C-CORPORATION LIMIT			LEAVE GIBSONBURG		5.520	41.384678	-83.310191
	5.614	1	E	M-GIBSONBURG	C-CORPORATION LIMIT			ENTER GIBSONBURG		5.614	41.384698	-83.308395
	5.651	1	E	T-MADISON	I-INTERSECTION	PSANTR80068**C	0.000	T80068 EAGLE LAKE CAMPING RES		5.651	41.384706	-83.307688
	5.726	1	E	T-MADISON	I-INTERSECTION	MSANMR00408**C	0.285	M00408 COMMERCE	DR	5.726	41.384723	-83.306249
		2	E	M-GIBSONBURG	C-CORPORATION LIMIT			LEAVE GIBSONBURG		5.726	41.384723	-83.306249
	6.003	1	E	T-MADISON	M-MILEPOST			MILE POST = 006		6.003	41.384744	-83.300923
	6.033	1	E	T-MADISON	I-INTERSECTION	CSANCR00066**C	3.003	C00066 CR 66		6.033	41.384735	-83.300346
	7.000	1	E	T-WASHINGTON	M-MILEPOST			MILE POST = 007		7.000	41.384930	-83.281739
	7.100	1	E	T-WASHINGTON	I-INTERSECTION	TSANTR00074**C	3.013	T00074 CR 74		7.100	41.384954	-83.279814
	7.955	1	E	T-WASHINGTON	I-INTERSECTION	TSANTR00660**C	0.000	T00660 CR 660		7.955	41.385030	-83.263374
	7.986	1	E	T-WASHINGTON	M-MILEPOST			MILE POST = 008		7.986	41.385179	-83.262813
	8.160	1	E	T-WASHINGTON	I-INTERSECTION	TSANTR00660**C	0.282	T00660 CR 660		8.160	41.386888	-83.260432
	8.337	1	E	T-WASHINGTON	I-INTERSECTION	TSANTR00660**C	0.516	T00660 CR 660		8.337	41.388693	-83.258075
	8.794	1	E	T-WASHINGTON	I-INTERSECTION	CSANCR00090**C	4.011	C00090 CR 90		8.794	41.390308	-83.249586
	8.932	1	E	T-WASHINGTON	G-BRIDGE			BRIDGE		8.932	41.391763	-83.247807
	9.011	1	E	T-WASHINGTON	M-MILEPOST			MILE POST = 009		9.011	41.392837	-83.247301
	9.585	1	E	T-WASHINGTON	I-INTERSECTION	TSANTR00702**C	0.294	T00702 CR 702		9.585	41.400221	-83.242596
	9.652	1	E	T-WASHINGTON	I-INTERSECTION	CSANCR00092**C	0.000	C00092 CR 92		9.652	41.401072	-83.241930

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SSANSR00600**C	9.652	2 E	T-WASHINGTON	I-INTERSECTION	SSANUS00020**C	10.240	U00020R WU S RTE 20	9.652	41.401072	-83.241930
		9 E	T-WASHINGTON	Z-END OF ROUTE	SSANUS00020**C	10.240	END AT US 00020R	9.652	41.401072	-83.241930
SSANSR00635**C	0.000	1 N	T-JACKSON	A-ROUTE BEGINNING	CSANCR00001**C	7.082	LEAVE SEN CO AT 8.753	8.753	41.253597	-83.283934
	1.006	1 N	T-JACKSON	I-INTERSECTION	CSANCR00013**C	3.515	C00013 CR 13	9.759	41.268169	-83.283570
	1.026	1 N	T-JACKSON	M-MILEPOST			MILE POST = 001	9.779	41.268458	-83.283556
	1.385	1 N	T-JACKSON	G-BRIDGE			BRIDGE	10.138	41.273659	-83.283368
	2.013	1 N	T-JACKSON	I-INTERSECTION	TSANTR00023**C	1.806	T00023 CR 23	10.766	41.282755	-83.283020
	2.033	1 N	T-JACKSON	M-MILEPOST			MILE POST = 002	10.786	41.283045	-83.283008
	2.775	1 N	T-JACKSON	I-INTERSECTION	TSANTR00076**C	0.442	T00076 CR 76	11.528	41.288815	-83.273550
	2.994	1 N	T-JACKSON	M-MILEPOST			MILE POST = 003	11.747	41.291980	-83.273443
	3.352	1 N	T-JACKSON	I-INTERSECTION	TSANTR00027**C	2.444	T00027 CR 27	12.105	41.297166	-83.273313
	3.855	1 N	T-JACKSON	I-INTERSECTION	CSANCR00039**C	0.000	C00039 CR 39	12.608	41.304456	-83.273194
	3.945	1 N	T-JACKSON	R-RAILROAD AT GRADE			NORTHERN OHIO & WESTERN R W	12.698	41.305761	-83.273158
	3.995	1 N	T-JACKSON	M-MILEPOST			MILE POST = 004	12.748	41.306485	-83.273147
	4.514	1 N	T-JACKSON	I-INTERSECTION	CSANCR00041**C	7.580	C00041 CR 41	13.267	41.314008	-83.273047
	4.993	1 N	T-JACKSON	M-MILEPOST			MILE POST = 005	13.746	41.320950	-83.272955
	5.662	1 N	T-JACKSON	G-BRIDGE			BRIDGE	14.415	41.330507	-83.272083
	5.992	1 N	T-JACKSON	M-MILEPOST			MILE POST = 006	14.745	41.335110	-83.272797
	6.421	1 N	T-JACKSON	I-INTERSECTION	SSANUS00006**C	7.520	U00006R WU S RTE 6	15.174	41.341327	-83.272690
		9 N	T-JACKSON	Z-END OF ROUTE	SSANUS00006**C	7.520	END AT US 00006R	15.174	41.341327	-83.272690
SSANUS00006**C	0.000	1 E	T-MADISON	A-ROUTE BEGINNING			LEAVE WOO CO AT 25.443	77.677	41.341282	-83.417282
	0.997	1 E	T-SCOTT	M-MILEPOST			MILE POST = 001	78.674	41.341311	-83.398109
	1.286	1 E	T-SCOTT	G-BRIDGE			BRIDGE	78.963	41.341305	-83.392551
	2.013	1 E	T-SCOTT	M-MILEPOST			MILE POST = 002	79.690	41.341305	-83.378569
	2.018	1 E	T-MADISON	I-INTERSECTION	TSANTR00026**C	4.984	T00026 SCR 26	79.695	41.341305	-83.378473
	2.456	1 E	T-SCOTT	G-BRIDGE			BRIDGE	80.133	41.341294	-83.370052
	3.003	1 E	T-MADISON	I-INTERSECTION	CSANCR00032**C	5.963	C00032 NCR 32	80.680	41.341241	-83.359535
	3.017	1 E	T-MADISON	M-MILEPOST			MILE POST = 003	80.694	41.341239	-83.359265
	3.994	1 E	T-MADISON	M-MILEPOST			MILE POST = 004	81.671	41.341066	-83.340485
	4.008	1 E	T-MADISON	I-INTERSECTION	TSANTR00042**C	4.107	T00042 SCR 42	81.685	41.341064	-83.340216
	4.022	1 E	T-MADISON	I-INTERSECTION	TSANTR00042**C	4.121	T00042 NCR 42	81.699	41.341062	-83.339952
	4.517	1 E	T-MADISON	I-INTERSECTION	TSANTR00050**C	1.922	T00050 CR 50	82.194	41.341034	-83.330440
	4.999	1 E	T-MADISON	M-MILEPOST			MILE POST = 005	82.676	41.341063	-83.321163
	5.018	1 E	T-MADISON	I-INTERSECTION	SSANSR00300**C	0.000	S00300R STATE RTE 300	82.695	41.341064	-83.320797

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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
SSANUS00006**C	5.519	1 E	T-MADISON	I-INTERSECTION	TSANTR00060**C	0.000	T00060 CR 60		83.196	41.341175	-83.311170
	5.610	1 E	T-SCOTT	G-BRIDGE			BRIDGE		83.287	41.341185	-83.309422
	5.804	1 E	T-MADISON	I-INTERSECTION	CSANCR00064**C	1.971	C00064 CR 64		83.481	41.341212	-83.305697
	6.018	1 E	T-MADISON	I-INTERSECTION	CSANCR00066**C	0.000	C00066 CR 66		83.695	41.341244	-83.301579
	6.040	1 E	T-MADISON	M-MILEPOST			MILE POST = 006		83.717	41.341246	-83.301156
	6.216	1 E	M-HELENA	C-CORPORATION LIMIT			ENTER HELENA		83.893	41.341265	-83.297774
	6.242	1 E	M-HELENA	C-CORPORATION LIMIT			ENTER HELENA		83.919	41.341269	-83.297275
	6.327	1 E	M-HELENA	I-INTERSECTION	MSANMR00469**C	0.000	M00469 DULL	ST	84.004	41.341281	-83.295641
	6.349	1 E	M-HELENA	R-RAILROAD AT GRADE			NORTHERN OHIO & WESTERN R W		84.026	41.341283	-83.295220
	6.391	1 E	M-HELENA	I-INTERSECTION	MSANMR00471**C	0.000	M00471 LANTZ	ST	84.068	41.341289	-83.294417
	6.431	1 E	M-HELENA	I-INTERSECTION	MSANMR00467**C	0.000	M00467 NDORR	ST	84.108	41.341295	-83.293640
		2 E	M-HELENA	I-INTERSECTION	MSANMR00468**C	0.123	M00468 SDORR	ST	84.108	41.341295	-83.293640
	6.475	1 E	M-HELENA	I-INTERSECTION	MSANMR00475**C	0.000	M00475 NWARD	ST	84.152	41.341303	-83.292799
	6.494	1 E	M-HELENA	I-INTERSECTION	MSANMR00476**C	0.153	M00476 SWARD	ST	84.171	41.341306	-83.292432
	6.528	1 E	M-HELENA	I-INTERSECTION	MSANMR00466**C	0.127	M00466 CHURCH	ST	84.205	41.341310	-83.291773
	6.589	1 E	M-HELENA	I-INTERSECTION	MSANMR00464**C	0.000	M00464 NBOWER	ST	84.266	41.341312	-83.290592
		2 E	M-HELENA	I-INTERSECTION	MSANMR00465**C	0.127	M00465 SBOWER	ST	84.266	41.341312	-83.290592
	6.652	1 E	M-HELENA	I-INTERSECTION	MSANMR00474**C	0.027	M00474 SNYDER	ST	84.329	41.341315	-83.289387
	6.796	1 E	M-HELENA	C-CORPORATION LIMIT			LEAVE HELENA		84.473	41.341325	-83.286614
	6.916	1 E	M-HELENA	C-CORPORATION LIMIT			LEAVE HELENA		84.593	41.341329	-83.284304
	7.019	1 E	T-WASHINGTON	M-MILEPOST			MILE POST = 007		84.696	41.341332	-83.282321
	7.047	1 E	T-WASHINGTON	I-INTERSECTION	TSANTR00074**C	0.000	T00074 CR 74		84.724	41.341334	-83.281782
	7.520	1 E	T-WASHINGTON	I-INTERSECTION	SSANSR00635**C	6.421	S00635R STATE RTE 635		85.197	41.341327	-83.272690
	7.991	1 E	T-WASHINGTON	M-MILEPOST			MILE POST = 008		85.668	41.341312	-83.263636
	8.454	1 E	T-JACKSON	G-BRIDGE			BRIDGE		86.131	41.341327	-83.254736
	8.508	1 E	T-WASHINGTON	I-INTERSECTION	TSANTR00088**C	1.519	T00088 CR 88		86.185	41.341327	-83.253698
	8.801	1 E	T-WASHINGTON	I-INTERSECTION	CSANCR00090**C	0.000	C00090 CR 90		86.478	41.341343	-83.248055
	8.987	1 E	T-JACKSON	M-MILEPOST			MILE POST = 009		86.664	41.341352	-83.244481
	9.260	1 E	T-WASHINGTON	I-INTERSECTION	TSANTR00094**C	2.586	T00094 CR 94		86.937	41.341385	-83.239236
	10.019	1 E	T-JACKSON	M-MILEPOST			MILE POST = 010		87.696	41.341526	-83.224638
	10.030	1 E	T-WASHINGTON	I-INTERSECTION	SSANSR00590**C	6.563	S00590R NSTATE RTE 590		87.707	41.341529	-83.224427
	10.972	1 E	T-JACKSON	M-MILEPOST			MILE POST = 011		88.649	41.341803	-83.206312
	11.092	1 E	T-WASHINGTON	I-INTERSECTION	TSANTR00108**C	1.161	T00108 CR 108		88.769	41.341839	-83.204004
	11.926	1 E	T-JACKSON	G-BRIDGE			BRIDGE		89.603	41.342189	-83.187976

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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
SSANUS00006**C	12.031	1 E	T-JACKSON	M-MILEPOST			MILE POST = 012		89.708	41.342211	-83.185958
	12.700	1 E	T-SANDUSKY	I-INTERSECTION	CSANCR00130**C	0.000	C00130 CR 130		90.377	41.342103	-83.173097
	12.981	1 E	T-SANDUSKY	I-INTERSECTION	CSANCR00006**C	0.000	C00006 HAYES	AVE	90.658	41.342058	-83.167693
		2 E	T-SANDUSKY	I-INTERSECTION	SSANSR00053**C	6.023	S00053R SSTATE RTE 53		90.658	41.342058	-83.167693
	13.035	1 E	T-SANDUSKY	M-MILEPOST			MILE POST = 013		90.712	41.342840	-83.167684
	13.497	1 E	T-SANDUSKY	I-INTERSECTION	CSANCR00051**C	4.203	C00051 NAPOLEON	RD	91.174	41.349264	-83.165515
	13.811	1 E	T-SANDUSKY	I-INTERSECTION	PSANTR80500**C	0.020	T80500 TERRA	WAY	91.488	41.353750	-83.165167
		2 E	T-SANDUSKY	I-INTERSECTION	MSANMR00590**C	0.000	M00590 TERRA	WAY	91.488	41.353750	-83.165167
	13.831	1 E	T-SANDUSKY	I-INTERSECTION	PSANTR80500**N	0.018	T80500 TERRA	WAY	91.508	41.354012	-83.165100
		2 E	T-SANDUSKY	I-INTERSECTION	MSANMR00590**N	0.000	M00590 TERRA	WAY	91.508	41.354012	-83.165100
	13.884	1 E	T-SANDUSKY	M-MILEPOST			MILE POST = 014		91.561	41.354757	-83.165353
	14.031	1 E	T-SANDUSKY	G-BRIDGE			BRIDGE		91.708	41.356879	-83.165426
	14.076	1 E	T-SANDUSKY	I-INTERSECTION	TSANTR00057**C	0.526	T00057 MUSKELLUNGE CK	RD	91.753	41.357530	-83.165420
		2 E	T-SANDUSKY	I-INTERSECTION	CSANCR00057**C	0.000	C00057 MUSKELLUNGE CK	RD	91.753	41.357530	-83.165420
	14.616	1 E	T-SANDUSKY	I-INTERSECTION	SSANRA72014**C	0.254	R72014 RAMP FROM US00020R		92.293	41.364772	-83.162006
	14.781	1 E	T-SANDUSKY	U-UNDERPASS	SSANUS00020*IC	0.345	U00020I WEST STATE	ST	92.458	41.366671	-83.160093
	14.815	1 E	T-SANDUSKY	I-INTERSECTION	SSANRA72015**C	0.000	R72015 RAMP TO CR00020R		92.492	41.367013	-83.159623
	15.037	1 E	T-SANDUSKY	M-MILEPOST			MILE POST = 015		92.714	41.368329	-83.155776
	15.132	1 E	T-SANDUSKY	I-INTERSECTION	SSANUS00020**C	15.400	U00020R WU S RTE 20		92.809	41.368532	-83.153971
	15.152	1 E	M-FREMONT	C-CORPORATION LIMIT			ENTER FREMONT		92.829	41.368524	-83.153587
	15.180	1 E	M-FREMONT	C-CORPORATION LIMIT			LEAVE FREMONT		92.857	41.368516	-83.153048
	15.386	1 E	T-SANDUSKY	U-UNDERPASS	CSANCR00057**C		C00057 CHRISTY	RD	93.063	41.368445	-83.149087
	16.006	1 E	T-SANDUSKY	M-MILEPOST			MILE POST = 016		93.683	41.368221	-83.137165
	16.030	1 E	M-FREMONT	I-INTERSECTION	SSANRA72011**C	0.000	R72011 RAMP TO CR00019R		93.707	41.368214	-83.136703
		2 E	M-FREMONT	C-CORPORATION LIMIT			ENTER FREMONT		93.707	41.368214	-83.136703
	16.129	1 E	M-FREMONT	O-OVERPASS	SSANSR00019*IC	0.093	S00019I		93.806	41.368173	-83.134800
	16.281	1 E	M-FREMONT	C-CORPORATION LIMIT			LEAVE FREMONT		93.958	41.368119	-83.131878
	16.529	1 E	T-SANDUSKY	I-INTERSECTION	SSANSR00019**N	10.445	S00019R OAK HARBOR RD TO RT 20		94.206	41.368028	-83.127110
	16.839	1 E	M-FREMONT	C-CORPORATION LIMIT			ENTER FREMONT		94.516	41.367914	-83.121151
	17.042	1 E	M-FREMONT	I-INTERSECTION	SSANSR00053**C	10.084	S00053R RT 20 BYPASS E TO STAT		94.719	41.367843	-83.117248
	17.061	1 E	M-FREMONT	O-OVERPASS	SSANSR00053**C	10.667	S00053R		94.738	41.367835	-83.116882
	17.280	1 E	M-FREMONT	C-CORPORATION LIMIT			LEAVE FREMONT		94.957	41.367746	-83.112665
	17.420	1 E	T-SANDUSKY	I-INTERSECTION	SSANRA72000**C	0.473	R72000 RAMP FROM MR00265R		95.097	41.367498	-83.109990
	17.529	1 E	T-SANDUSKY	U-UNDERPASS	CSANCR00053**C		C00053 PORT CLINTON	RD	95.206	41.367221	-83.107925

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SSANUS00006**C	17.529	2 E	T-SANDUSKY	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		95.206	41.367221	-83.107925
	18.006	1 E	T-SANDUSKY	M-MILEPOST			MILE POST = 018		95.683	41.365943	-83.098905
	18.303	1 E	T-SANDUSKY	I-INTERSECTION	SSANUS00020**C	18.571	U00020R RT 20 BYPASS		95.980	41.365173	-83.093282
	18.477	1 E	M-FREMONT	C-CORPORATION LIMIT			ENTER FREMONT		96.154	41.364510	-83.090075
	18.706	1 E	M-FREMONT	I-INTERSECTION	CSANCR00006**C	4.938	C00006 NFIFTH	ST	96.383	41.361749	-83.087854
	18.713	1 E	M-FREMONT	I-INTERSECTION	SSANRA72008**C	0.000	R72008 RAMP TO US00020R		96.390	41.361808	-83.087755
	18.820	1 E	M-FREMONT	U-UNDERPASS	SSANUS00020**C	18.960	U00020R		96.497	41.362740	-83.086108
	18.959	1 E	M-FREMONT	I-INTERSECTION	SSANRA72009**C	0.390	R72009 RAMP FROM US00020N		96.636	41.363955	-83.083972
	19.082	1 E	M-FREMONT	C-CORPORATION LIMIT			LEAVE FREMONT		96.759	41.365039	-83.082100
	19.093	1 E	T-SANDUSKY	I-INTERSECTION	TSANTR00176A*C	0.606	T00176A NRIVER	RD	96.770	41.365135	-83.081931
	19.281	1 E	T-SANDUSKY	I-INTERSECTION	TSANTR00562**C	0.288	T00562 EDWARDS	ST	96.958	41.366774	-83.079036
	19.503	1 E	T-SANDUSKY	G-BRIDGE			BRIDGE		97.180	41.368700	-83.075611
	19.522	1 E	T-SANDUSKY	I-INTERSECTION	TSANTR00243**C	0.277	T00243 CR 243		97.199	41.368865	-83.075318
	19.811	1 E	T-SANDUSKY	M-MILEPOST			MILE POST = 020		97.488	41.371374	-83.070872
	19.945	1 E	T-SANDUSKY	I-INTERSECTION	CSANCR00198**C	8.233	C00198 NCR 198		97.622	41.372535	-83.068808
	20.486	1 E	T-RILEY	I-INTERSECTION	TSANTR00200**C	0.463	T00200 CR 200		98.163	41.377232	-83.060487
	20.565	1 E	T-RILEY	I-INTERSECTION	CSANCR00239**C	0.000	C00239 CR 239		98.242	41.377942	-83.059283
	20.811	1 E	T-RILEY	I-INTERSECTION	TSANTR00202**C	0.000	T00202 CR 202		98.488	41.380115	-83.055540
	21.057	1 E	T-RILEY	M-MILEPOST			MILE POST = 021		98.734	41.382286	-83.051784
	21.564	1 E	T-RILEY	O-OVERPASS	SSANIR00080*KC	16.610	I00080K OHIO	TPKE	99.241	41.386720	-83.044005
	21.764	1 E	T-RILEY	I-INTERSECTION	TSANTR00216**C	0.000	T00216 CR 216		99.441	41.388458	-83.040925
	22.046	1 E	T-RILEY	M-MILEPOST			MILE POST = 022		99.723	41.390886	-83.036558
	22.376	1 E	T-RILEY	I-INTERSECTION	TSANTR00222**C	1.058	T00222 CR 222		100.053	41.393483	-83.031254
	22.387	1 E	T-RILEY	I-INTERSECTION	TSANTR00222**C	1.047	T00222 CR 222		100.064	41.393527	-83.031055
	22.635	1 E	T-RILEY	G-BRIDGE			BRIDGE		100.312	41.393476	-83.026307
	22.882	1 E	T-RILEY	I-INTERSECTION	TSANTR00226**C	2.029	T00226 CR 226		100.559	41.394033	-83.021686
	22.961	1 E	T-RILEY	M-MILEPOST			MILE POST = 023		100.638	41.394443	-83.020266
	23.433	1 E	T-RILEY	I-INTERSECTION	CSANCR00232**C	5.462	C00232 NCR 232		101.110	41.396883	-83.011772
	23.500	1 E	T-RILEY	G-BRIDGE			BRIDGE		101.177	41.397227	-83.010567
	23.941	1 E	T-RILEY	M-MILEPOST			MILE POST = 024		101.618	41.400338	-83.003185
	24.292	1 E	T-RILEY	I-INTERSECTION	TSANTR00240**C	1.016	T00240 CR 240		101.969	41.402641	-82.997167
	24.995	1 E	T-RILEY	M-MILEPOST			MILE POST = 025		102.672	41.406849	-82.984846
	25.112	1 E	T-RILEY	I-INTERSECTION	TSANTR00250**C	1.449	T00250 CR 250		102.789	41.407546	-82.982794
	25.132	1 E	T-RILEY	I-INTERSECTION	CSANCR00265**C	1.677	C00265 CR 265		102.809	41.407663	-82.982446

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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
SSANUS00006**C	25.146	1 E	T-RILEY	G-BRIDGE			BRIDGE		102.823	41.407744	-82.982199
	25.586	1 E	T-RILEY	G-BRIDGE			BRIDGE		103.263	41.408527	-82.973887
	25.630	1 E	T-RILEY	I-INTERSECTION	TSANTR00254**C	0.000	T00254 CR 254		103.307	41.408541	-82.973041
		2 E	T-RILEY	I-INTERSECTION	SSANSR00510**C	7.027	S00510R NSTATE RTE 510		103.307	41.408541	-82.973041
	25.681	1 E		G-BRIDGE			BRIDGE		103.358	41.408580	-82.972061
	25.863	1 E	T-RILEY	M-MILEPOST			MILE POST = 026		103.540	41.408703	-82.968562
	26.137	1 E	T-RILEY	I-INTERSECTION	TSANTR00256**C	1.510	T00256 CR 256		103.814	41.408893	-82.963294
	26.644	1 E	T-RILEY	I-INTERSECTION	CSANCR00260**C	4.538	C00260 NCR 260		104.321	41.409173	-82.953548
		2 E	T-RILEY	G-BRIDGE			BRIDGE		104.321	41.409173	-82.953548
	26.864	1 E	T-TOWNSEND	M-MILEPOST			MILE POST = 027		104.541	41.409019	-82.949322
	27.091	1 E	T-TOWNSEND	G-BRIDGE			BRIDGE		104.768	41.408845	-82.944962
	27.108	1 E	T-TOWNSEND	I-INTERSECTION	SSANNR00007**C	0.000	N00007 PICKERAL CREEK WILDLIF		104.785	41.408832	-82.944635
	27.651	1 E	T-TOWNSEND	I-INTERSECTION	CSANCR00268**C	7.332	C00268 NCR 268		105.328	41.408412	-82.934201
	27.862	1 E	T-TOWNSEND	M-MILEPOST			MILE POST = 028		105.539	41.408459	-82.930141
	28.607	1 E	T-TOWNSEND	I-INTERSECTION	TSANTR00280**C	1.525	T00280 CR 280		106.284	41.408901	-82.915882
	28.864	1 E	T-TOWNSEND	M-MILEPOST			MILE POST = 029		106.541	41.410410	-82.911368
	29.188	1 E	T-TOWNSEND	I-INTERSECTION	SSANNR00006**C	0.636	N00006 ODNR	RD	106.865	41.412297	-82.905669
	29.434	1 E	T-TOWNSEND	I-INTERSECTION	CSANCR00290**C	0.000	C00290 CR 290		107.111	41.413754	-82.901344
	29.550	1 E	T-TOWNSEND	G-BRIDGE			BRIDGE		107.227	41.414439	-82.899302
	29.835	1 E	T-TOWNSEND	I-INTERSECTION	CSANCR00294**C	6.706	C00294 NCR 294		107.512	41.416101	-82.894273
	29.926	1 E	T-TOWNSEND	M-MILEPOST			MILE POST = 030		107.603	41.416629	-82.892667
	30.239	1 E	T-TOWNSEND	G-BRIDGE			BRIDGE		107.916	41.418439	-82.887139
	30.511	1 E	T-TOWNSEND	I-INTERSECTION	TSANTR00298**C	2.304	T00298 CR 298		108.188	41.420018	-82.882339
	30.858	1 E	T-TOWNSEND	M-MILEPOST			MILE POST = 031		108.535	41.422040	-82.876223
	31.616	1 E	T-TOWNSEND	I-INTERSECTION	TSANTR00306**C	3.322	T00306 CR 306		109.293	41.426281	-82.862765
	31.988	1 E	T-TOWNSEND	M-MILEPOST			MILE POST = 032		109.665	41.428297	-82.856122
	32.405	9 E	T-TOWNSEND	Z-END OF ROUTE			ENTER ERI CO AT 0		110.082	41.430497	-82.848645
SSANUS00020**C	0.000	1 E	T-WOODVILLE	A-ROUTE BEGINNING	CSANCR00002**C	0.000	LEAVE WOO CO AT 14.016		83.529	41.471771	-83.415007
	0.150	1 E	T-WOODVILLE	G-BRIDGE			BRIDGE		83.679	41.470720	-83.412478
	0.998	1 E	T-WOODVILLE	M-MILEPOST			MILE POST = 001		84.527	41.464806	-83.398157
	1.068	1 E	T-WOODVILLE	I-INTERSECTION	TSANTR00016**C	1.040	T00016 CR 16		84.597	41.464319	-83.396974
	1.984	1 E	T-WOODVILLE	M-MILEPOST			MILE POST = 002		85.513	41.457977	-83.381475
	2.233	1 E	M-WOODVILLE	I-INTERSECTION	TSANTR00028**C	0.000	T00028 CR 28		85.762	41.456251	-83.377264
		2 E	M-WOODVILLE	C-CORPORATION LIMIT			ENTER WOODVILLE		85.762	41.456251	-83.377264

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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
SSANUS00020**C	2.318	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00506**C	0.071	M00506 DICK	ST	85.847	41.455672	-83.375812
	2.393	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00518**C	0.155	M00518 HARTMAN	ST	85.922	41.455160	-83.374528
	2.479	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00516**C	0.141	M00516 GEORGE	ST	86.008	41.454587	-83.373074
	2.632	1 E	M-WOODVILLE	I-INTERSECTION	SSANSR00105**C	3.042	S00105R PEMBERVILLE	RD	86.161	41.453523	-83.370476
	2.746	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00499**C	0.000	M00499 BUSCH	ST	86.275	41.452723	-83.368546
	2.817	1 E	M-WOODVILLE	I-INTERSECTION	CSANCR00030**C	0.000	C00030 LIME	ST	86.346	41.452219	-83.367344
	2.875	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00507**C	0.000	M00507 NELM	ST	86.404	41.451814	-83.366362
		2 E	M-WOODVILLE	I-INTERSECTION	MSANMR00508**C	0.131	M00508 SELM	ST	86.404	41.451814	-83.366362
	2.937	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00501**C	0.000	M00501 NCHERRY	ST	86.466	41.451384	-83.365318
		2 E	M-WOODVILLE	I-INTERSECTION	MSANMR00502**C	0.266	M00502 SCHERRY	ST	86.466	41.451384	-83.365318
	3.000	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00528**C	0.000	M00528 NPERRY	ST	86.529	41.450946	-83.364252
		2 E	M-WOODVILLE	I-INTERSECTION	MSANMR00529**C	0.133	M00529 SPERRY	ST	86.529	41.450946	-83.364252
	3.063	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00541**C	0.000	M00541 NWALNUT	ST	86.592	41.450502	-83.363182
		2 E	M-WOODVILLE	I-INTERSECTION	MSANMR00542**C	0.093	M00542 SWALNUT	ST	86.592	41.450502	-83.363182
	3.126	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00531**C	0.000	M00531 PORTAGE	ST	86.655	41.450065	-83.362116
	3.183	1 E	M-WOODVILLE	I-INTERSECTION	SSANSR00105**C	3.593	S00105R WATER	ST	86.712	41.449674	-83.361152
	3.195	1 E	M-WOODVILLE	G-BRIDGE			BRIDGE		86.724	41.449587	-83.360952
	3.266	1 E	M-WOODVILLE	I-INTERSECTION	CSANCR00117**C	3.662	C00117 FINDLAY	RD	86.795	41.449099	-83.359753
	3.278	1 E	M-WOODVILLE	I-INTERSECTION	CSANCR00117**C	3.674	C00117 PORT CLINTON	RD	86.807	41.449017	-83.359544
	3.308	1 E	M-WOODVILLE	I-INTERSECTION	MSANMR00597**C	0.000	M00597 PORT CLINTON	RD	86.837	41.448815	-83.359033
	3.395	1 E	M-WOODVILLE	R-RAILROAD AT GRADE			NORTHERN OHIO & WESTERN R W		86.924	41.448218	-83.357560
	3.413	1 E	M-WOODVILLE	I-INTERSECTION	CSANCR00032**C	13.339	C00032 ANDERSON	RD	86.942	41.448093	-83.357256
	3.688	1 E	M-WOODVILLE	C-CORPORATION LIMIT			LEAVE WOODVILLE		87.217	41.446175	-83.352622
	3.984	1 E	T-WOODVILLE	M-MILEPOST			MILE POST = 004		87.513	41.444067	-83.347664
	4.275	1 E	T-WOODVILLE	I-INTERSECTION	TSANTR00040**C	0.949	T00040 CR 40		87.804	41.442146	-83.342696
	4.798	1 E	T-WOODVILLE	I-INTERSECTION	TSANTR00093**C	2.924	T00093 CR 93		88.327	41.438647	-83.333832
	4.940	1 E	T-WOODVILLE	M-MILEPOST			MILE POST = 005		88.469	41.437698	-83.331415
	4.968	1 E	T-WOODVILLE	I-INTERSECTION	TSANTR00093**C	3.094	T00093 CR 93		88.497	41.437507	-83.330941
	5.019	1 E	T-WOODVILLE	G-BRIDGE			BRIDGE		88.548	41.437111	-83.330130
	5.701	1 E	T-WOODVILLE	I-INTERSECTION	TSANTR00056**C	0.000	T00056 CR 56		89.230	41.432487	-83.318533
		2 E	T-WOODVILLE	I-INTERSECTION	SSANSR00300**C	6.311	S00300R STATE RTE 300		89.230	41.432487	-83.318533
	5.879	1 E	T-WOODVILLE	M-MILEPOST			MILE POST = 006		89.408	41.431232	-83.315566
	6.264	1 E	T-WOODVILLE	I-INTERSECTION	TSANTR00062**C	2.446	T00062 CR 62		89.793	41.428618	-83.309048
	6.841	1 E	T-WOODVILLE	I-INTERSECTION	SSANSR00051**C	0.000	S00051R STATE RTE 51		90.370	41.424658	-83.299333

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SSANUS00020**C	6.841	2 E	T-WOODVILLE	I-INTERSECTION	CSANCR00066**C	5.758	C00066 CR 66		90.370	41.424658	-83.299333
	6.942	1 E	T-WASHINGTON	M-MILEPOST			MILE POST = 007		90.471	41.423935	-83.297648
	7.445	1 E	T-WASHINGTON	I-INTERSECTION	TSANTR00070**C	0.000	T00070 CR 70		90.974	41.420468	-83.289136
	8.001	1 E	T-WASHINGTON	M-MILEPOST			MILE POST = 008		91.530	41.416661	-83.279698
	8.051	1 E	T-WASHINGTON	I-INTERSECTION	TSANTR00074**C	5.179	T00074 CR 74		91.580	41.416321	-83.278847
	8.325	1 E	T-WASHINGTON	I-INTERSECTION	TSANTR00111**C	0.000	T00111 CR 111		91.854	41.414422	-83.274223
	8.904	1 E	T-WASHINGTON	I-INTERSECTION	TSANTR00078**C	0.324	T00078 CR 78		92.433	41.410405	-83.264449
	9.003	1 E	T-WASHINGTON	M-MILEPOST			MILE POST = 009		92.532	41.409716	-83.262774
	9.180	1 E	T-WASHINGTON	I-INTERSECTION	CSANCR00082**C	0.000	C00082 CR 82		92.709	41.408487	-83.259777
	9.470	1 E	T-WASHINGTON	I-INTERSECTION	TSANTR00087**C	1.475	T00087 CR 87		92.999	41.406473	-83.254880
	9.870	1 E	T-WASHINGTON	I-INTERSECTION	PSANTR80059**C	0.000	T80059 CR 709		93.399	41.403674	-83.248140
	9.942	1 E	T-WASHINGTON	I-INTERSECTION	TSANTR00707**C	0.175	T00707 CR 707		93.471	41.403157	-83.246926
	9.989	1 E	T-WASHINGTON	M-MILEPOST			MILE POST = 010		93.518	41.402821	-83.246142
	10.017	1 E	T-WASHINGTON	I-INTERSECTION	TSANTR00705**C	0.175	T00705 CR 705		93.546	41.402621	-83.245675
	10.090	1 E	T-WASHINGTON	I-INTERSECTION	TSANTR00703**C	0.064	T00703 CR 703		93.619	41.402092	-83.244447
	10.165	1 E	T-WASHINGTON	I-INTERSECTION	TSANTR00701**C	0.067	T00701 CR 701		93.694	41.401605	-83.243177
	10.240	1 E	T-WASHINGTON	I-INTERSECTION	CSANCR00092**C	0.000	C00092 CR 92		93.769	41.401072	-83.241930
		2 E	T-WASHINGTON	I-INTERSECTION	SSANSR00600**C	9.652	S00600R STATE RTE 600		93.769	41.401072	-83.241930
	10.350	1 E	T-WASHINGTON	G-BRIDGE			BRIDGE		93.879	41.400245	-83.240142
	11.010	1 E	T-WASHINGTON	M-MILEPOST			MILE POST = 011		94.539	41.395550	-83.229083
	11.440	1 E	T-WASHINGTON	I-INTERSECTION	SSANSR00590**C	10.092	S00590R SMAIN	ST	94.969	41.392586	-83.221857
	12.012	1 E	T-WASHINGTON	M-MILEPOST			MILE POST = 012		95.541	41.388534	-83.212309
	12.554	1 E	T-WASHINGTON	I-INTERSECTION	CSANCR00106**C	0.000	C00106 CR 106		96.083	41.384721	-83.203194
	12.629	1 E	T-WASHINGTON	I-INTERSECTION	TSANTR00106**C	2.617	T00106 CR 106		96.158	41.384195	-83.201927
	12.839	1 E	T-WASHINGTON	G-BRIDGE			BRIDGE		96.368	41.382718	-83.198394
	13.000	1 E	T-WASHINGTON	M-MILEPOST			MILE POST = 013		96.529	41.381589	-83.195684
	13.681	1 E	T-SANDUSKY	I-INTERSECTION	TSANTR00122**C	0.000	T00122 CR 122		97.210	41.376762	-83.184259
	14.071	1 E	T-SANDUSKY	M-MILEPOST			MILE POST = 014		97.600	41.374020	-83.177689
	14.221	1 E	T-SANDUSKY	I-INTERSECTION	CSANCR00128**C	1.643	C00128 CR 128		97.750	41.373035	-83.175140
	14.685	1 E	T-SANDUSKY	I-INTERSECTION	TSANTR00138**C	0.000	T00138 CR 138		98.214	41.369724	-83.167414
	14.700	1 E	T-SANDUSKY	I-INTERSECTION	SSANUS00020*IC	0.000	U00020I WSTATE	ST	98.229	41.369619	-83.167162
	14.870	1 E	T-SANDUSKY	O-OVERPASS	SSANUS00020*IN	0.100	U00020I WSTATE	ST	98.399	41.368891	-83.164053
	15.050	1 E	T-SANDUSKY	M-MILEPOST			MILE POST = 015		98.579	41.368436	-83.160645
	15.130	1 E	T-SANDUSKY	O-OVERPASS	SSANUS00006**C	14.870	U00006R		98.659	41.368256	-83.159127

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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
SSANUS00020**C	15.400	1	E	T-SANDUSKY	I-INTERSECTION	SSANUS00006**C	15.132	U00006R RT 20 BYPASS		98.929	41.368532	-83.153971
		2	E	T-SANDUSKY	Y-BEGIN OVERLAP	SSANUS00006**C	15.132	BEGIN OVERLAP		98.929	41.368532	-83.153971
	18.571	1	E	T-SANDUSKY	X-END OVERLAP	SSANUS00006**C	18.303	END OVERLAP		102.100	41.365173	-83.093282
		2	E	T-SANDUSKY	I-INTERSECTION	SSANUS00006**C	18.303	U00006R RT 20 BYPASS E TO N FI		102.100	41.365173	-83.093282
	18.862	1	E	M-FREMONT	C-CORPORATION LIMIT			ENTER FREMONT		102.391	41.364099	-83.087911
	18.982	1	E	M-FREMONT	O-OVERPASS	SSANUS00006**C	18.818	U00006R		102.511	41.363017	-83.086116
	19.084	1	E	M-FREMONT	I-INTERSECTION	SSANRA72008**C	0.338	R72008 RAMP FROM US00006R		102.613	41.362009	-83.084685
	19.212	1	E	M-FREMONT	G-BRIDGE			BRIDGE		102.741	41.360737	-83.082887
	19.337	1	E	M-FREMONT	I-INTERSECTION	SSANSR00412**C	0.000	S00412R RT 20 BYPASS E TO CAST		102.866	41.359494	-83.081131
	19.652	2	E	T-SANDUSKY	O-OVERPASS	SSANSR00412**C	0.220	S00412R		103.181	41.356274	-83.076840
	19.660	1	E	M-FREMONT	C-CORPORATION LIMIT			LEAVE FREMONT		103.189	41.356184	-83.076742
	19.957	1	E	T-SANDUSKY	I-INTERSECTION	SSANRA72007**C	0.357	R72007 RAMP FROM CR00412R		103.486	41.352535	-83.073727
	20.023	1	E	T-SANDUSKY	M-MILEPOST			MILE POST = 020		103.552	41.351696	-83.073119
	20.813	1	E	T-GREEN CREEK	I-INTERSECTION	CSANCR00198**C	6.024	C00198 ECR 198		104.342	41.341661	-83.065824
	21.006	1	E	T-GREEN CREEK	M-MILEPOST			MILE POST = 021		104.535	41.339207	-83.064044
	21.331	2	E	T-GREEN CREEK	O-OVERPASS			RAMP TO CR20		104.860	41.334760	-83.062068
	21.562	1	E	T-GREEN CREEK	I-INTERSECTION	SSANRA72024**C	0.212	R72024 RAMP FROM CR00020R		105.091	41.332633	-83.058792
	21.726	1	E	T-GREEN CREEK	G-BRIDGE			BRIDGE		105.255	41.331835	-83.055830
	21.899	1	E	T-GREEN CREEK	I-INTERSECTION	TSANTR00358**C	0.291	T00358 CR 358		105.428	41.331058	-83.052703
	21.956	1	E	T-GREEN CREEK	I-INTERSECTION	TSANTR00204**C	0.000	T00204 SCR 204		105.485	41.330784	-83.051676
		2	E	T-GREEN CREEK	I-INTERSECTION	SSANSR00019**C	5.286	S00019R SSTATE RTE 19		105.485	41.330784	-83.051676
	22.035	1	E	T-GREEN CREEK	M-MILEPOST			MILE POST = 022		105.564	41.330345	-83.050297
	22.224	1	E	T-GREEN CREEK	I-INTERSECTION	TSANTR00212**C	1.585	T00212 CR 212		105.753	41.329434	-83.046870
	22.476	1	E	T-GREEN CREEK	I-INTERSECTION	TSANTR00214**C	0.000	T00214 CR 214		106.005	41.328232	-83.042291
	23.012	1	E	T-GREEN CREEK	I-INTERSECTION	TSANTR00220**C	2.017	T00220 SCR 220		106.541	41.325687	-83.032558
	23.042	1	E	T-GREEN CREEK	M-MILEPOST			MILE POST = 023		106.571	41.325541	-83.032015
	23.547	1	E	T-GREEN CREEK	I-INTERSECTION	TSANTR00224**C	2.118	T00224 CR 224		107.076	41.323062	-83.022883
	23.803	1	E	T-GREEN CREEK	I-INTERSECTION	CSANCR00232**C	0.000	C00232 SCR 232		107.332	41.321781	-83.018257
	24.027	1	E	T-GREEN CREEK	M-MILEPOST			MILE POST = 024		107.556	41.320600	-83.014244
	24.287	1	E	M-CLYDE	C-CORPORATION LIMIT			ENTER CLYDE		107.816	41.319287	-83.009568
	24.349	1	E	M-CLYDE	I-INTERSECTION	MSANMR00156**C	0.000	M00156 NORWEST	DR	107.878	41.318962	-83.008454
		2	E	M-CLYDE	I-INTERSECTION	TSANTR00236**C	1.832	T00236 CR 236		107.878	41.318962	-83.008454
	24.526	1	E	M-CLYDE	I-INTERSECTION	MSANMR00183**C	0.000	M00183 VENTURE	DR	108.055	41.317973	-83.005325
	24.833	1	E	M-CLYDE	I-INTERSECTION	PSANMR80291**C	0.000	M80291 WHIRLPOOL	WAY	108.362	41.316466	-82.999810

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SSANUS00020**C	25.303	1 E	M-CLYDE	I-INTERSECTION	MSANMR00089**C	0.000	M00089 ANDERSON	AVE	108.832	41.314240	-82.991318
	25.418	1 E	M-CLYDE	I-INTERSECTION	TSANTR00246**C	0.000	T00246 NWOODLAND	AVE	108.947	41.313700	-82.989221
		2 E	M-CLYDE	I-INTERSECTION	CSANCR00246**C	1.675	C00246 NWOODLAND	AVE	108.947	41.313700	-82.989221
	25.493	1 E	M-CLYDE	I-INTERSECTION	PSANMR80260**C	0.000	M80260 HOMESTEAD	ST	109.022	41.313344	-82.987855
	25.672	1 E	M-CLYDE	G-BRIDGE			BRIDGE		109.201	41.312498	-82.984601
	25.794	1 E	M-CLYDE	I-INTERSECTION	MSANMR00161**C	0.071	M00161 PARKWAY	ST	109.323	41.311912	-82.982389
	25.861	1 E	M-CLYDE	I-INTERSECTION	MSANMR00566**C	0.247	M00566 BIRDSEYE	ST	109.390	41.311588	-82.981168
	25.934	1 E	M-CLYDE	I-INTERSECTION	MSANMR00103**C	0.250	M00103 NELSON	ST	109.463	41.311238	-82.979847
	26.008	1 E	M-CLYDE	I-INTERSECTION	MSANMR00123**C	0.614	M00123 GEORGE	ST	109.537	41.310883	-82.978507
	26.034	1 E	M-CLYDE	I-INTERSECTION	MSANMR00149**C	0.000	M00149 MIDVALE	AVE	109.563	41.310756	-82.978026
	26.079	1 E	M-CLYDE	I-INTERSECTION	MSANMR00184**C	0.994	M00184 VINE	ST	109.608	41.310536	-82.977210
	26.105	1 E	M-CLYDE	I-INTERSECTION	MSANMR00114**C	0.000	M00114 ELMDALE	AVE	109.634	41.310409	-82.976739
	26.211	1 E	M-CLYDE	I-INTERSECTION	SSANSR00510**C	0.215	S00510R NMAIN	ST	109.740	41.309876	-82.974823
	26.299	1 E	M-CLYDE	I-INTERSECTION	MSANMR00155**C	0.000	M00155 NORTH	ST	109.828	41.309448	-82.973238
	26.315	1 E	M-CLYDE	I-INTERSECTION	MSANMR00129**C	0.128	M00129 HAMER	ST	109.844	41.309370	-82.972948
	26.329	1 E	M-CLYDE	I-INTERSECTION	MSANMR00129**C	0.142	M00129 HAMER	ST	109.858	41.309305	-82.972702
	26.403	1 E	M-CLYDE	I-INTERSECTION	SSANSR00101**C	3.875	S00101R EMAPLE	ST	109.932	41.308947	-82.971359
	26.444	1 E	M-CLYDE	I-INTERSECTION	MSANMR00072**C	0.884	M00072 NCHURCH	ST	109.973	41.308741	-82.970613
	26.516	1 E	M-CLYDE	I-INTERSECTION	MSANMR00111**C	0.296	M00111 EAST	ST	110.045	41.308390	-82.969314
	26.845	1 E	M-CLYDE	I-INTERSECTION	MSANMR00096H*C	0.000	M00096H BURKHOLDER	RD	110.374	41.306729	-82.963392
		2 E	M-CLYDE	I-INTERSECTION	MSANMR00110**C	0.603	M00110 DUANE	ST	110.374	41.306729	-82.963392
	27.284	1 E	M-CLYDE	I-INTERSECTION	TSANTR00260**C	3.351	T00260 DURNWALD	DR	110.813	41.304575	-82.955453
	27.915	1 E	M-CLYDE	I-INTERSECTION	MSANMR00593**C	0.066	M00593 INDEPENDENCE	WAY	111.444	41.301481	-82.944039
	28.004	1 E	M-CLYDE	M-MILEPOST			MILE POST = 028		111.533	41.301042	-82.942431
	28.019	1 E	M-CLYDE	C-CORPORATION LIMIT			LEAVE CLYDE		111.548	41.300969	-82.942159
	28.154	1 E	T-YORK	I-INTERSECTION	CSANCR00175**C	4.878	C00175 CR 175		111.683	41.300311	-82.939717
	28.946	1 E	T-YORK	I-INTERSECTION	TSANTR00270**C	2.833	T00270 CR 270		112.475	41.296488	-82.925366
	29.015	1 E	T-YORK	M-MILEPOST			MILE POST = 029		112.544	41.296156	-82.924116
	29.392	1 E	T-YORK	I-INTERSECTION	TSANTR00278**C	0.000	T00278 SCR 278		112.921	41.294344	-82.917289
	30.004	1 E	T-YORK	M-MILEPOST			MILE POST = 030		113.533	41.291353	-82.906225
	30.194	1 E	T-YORK	I-INTERSECTION	TSANTR00288**C	0.000	T00288 CR 288		113.723	41.290421	-82.902792
	30.457	1 E	T-YORK	I-INTERSECTION	TSANTR00292**C	2.306	T00292 CR 292		113.986	41.289128	-82.898048
	30.984	1 E	T-YORK	I-INTERSECTION	TSANTR00296**C	0.269	T00296 CR 296		114.513	41.286557	-82.888512
		2 E	M-BELLEVUE	C-CORPORATION LIMIT			ENTER BELLEVUE		114.513	41.286557	-82.888512

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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
SSANUS00020**C	31.255 1	E	M-BELLEVUE	I-INTERSECTION	MSANMR00583**C	0.000	M00583 PROGRESS	DR	114.784	41.285288	-82.883597
	2	E	M-BELLEVUE	I-INTERSECTION	CSANCR00177**C	5.248	C00177 PROGRESS	DR	114.784	41.285288	-82.883597
	31.456 1	E	M-BELLEVUE	I-INTERSECTION	TSANTR00177A*C	0.218	T00177A CR 177		114.985	41.284312	-82.879979
	31.520 1	E	M-BELLEVUE	I-INTERSECTION	TSANTR00302**C	1.960	T00302 SCR 302		115.049	41.284005	-82.878814
	31.767 1	E	M-BELLEVUE	I-INTERSECTION	MSANMR00012**C	0.000	M00012 COUNTRY VIEW	DR	115.296	41.282817	-82.874384
	2	E	M-BELLEVUE	I-INTERSECTION	MSANMR00030**C	0.317	M00030 HIRT	DR	115.296	41.282817	-82.874384
	31.979 1	E	M-BELLEVUE	I-INTERSECTION	MSANMR00062**C	0.130	M00062 SENECA INDUSTRIAL	PKWY	115.508	41.281793	-82.870572
	32.421 1	E	M-BELLEVUE	I-INTERSECTION	MSANMR00018**C	0.116	M00018 ENTERPRISE	DR	115.950	41.279587	-82.862598
	32.604 1	E	M-BELLEVUE	I-INTERSECTION	CSANCR00308**C	1.053	C00308 SCR 308		116.133	41.278767	-82.859301
	32.804 1	E	M-BELLEVUE	I-INTERSECTION	MSANMR00076**N	0.000	M00076 YORKSHIRE	PL	116.333	41.277787	-82.855725
	32.809 1	E	M-BELLEVUE	I-INTERSECTION	MSANMR00076**C	0.000	M00076 YORKSHIRE	PL	116.338	41.277764	-82.855632
	32.928 1	E	M-BELLEVUE	I-INTERSECTION	PSANMR80230**C	0.113	M80230 TANNA MANOR APARTMENTS		116.457	41.277192	-82.853537
	32.983 1	E	M-BELLEVUE	I-INTERSECTION	MSANMR00025**C	0.000	M00025 GROVE	ST	116.512	41.276922	-82.852535
	33.038 1	E	M-BELLEVUE	I-INTERSECTION	MSANMR00040**C	0.381	M00040 LAWRENCE	ST	116.567	41.276651	-82.851541
	33.091 1	E	M-BELLEVUE	I-INTERSECTION	MSANMR00551**C	0.000	M00551 WALTER	ST	116.620	41.276391	-82.850584
	33.113 1	E	M-BELLEVUE	I-INTERSECTION	MSANMR00549**C	0.176	M00549 HOWARD	ST	116.642	41.276281	-82.850184
	33.291 1	E	M-BELLEVUE	I-INTERSECTION	MSANMR00024**C	0.000	M00024 GREENWOOD	HTS	116.820	41.275380	-82.846971
	33.309 1	E	M-BELLEVUE	I-INTERSECTION	MSANMR00022**C	0.154	M00022 GLENDALE	ST	116.838	41.275289	-82.846651
	33.414 1	E	M-BELLEVUE	I-INTERSECTION	MSANMR00005**C	0.159	M00005 ATTWOOD	TER	116.943	41.274762	-82.844755
	33.458 1	E	M-BELLEVUE	I-INTERSECTION	MSANMR00019**C	0.000	M00019 EUCLID	AVE	116.987	41.274541	-82.843962
	33.594 1	E	M-BELLEVUE	I-INTERSECTION	SSANSR00018**C	2.037	S00018R KILBOURNE	ST	117.123	41.273864	-82.841509
	33.603 1	E	M-BELLEVUE	I-INTERSECTION	MSANMR00545**C	0.000	M00545 EXCHANGE	ST	117.132	41.273816	-82.841339
	33.635 9	E	M-BELLEVUE	Z-END OF ROUTE			ENTER HUR CO AT 0		117.164	41.273669	-82.840775
SSANUS00020*IC	0.000 1	E	T-SANDUSKY	A-ROUTE BEGINNING	SSANUS00020**C	14.700	BEGIN AT US 00020R	ST	0.000	41.369619	-83.167162
	0.113 1	E	T-SANDUSKY	U-UNDERPASS	SSANUS00020**C	14.850	U00020R US-20		0.113	41.368819	-83.165266
	0.250 1	E	T-SANDUSKY	I-INTERSECTION	SSANRA72014**C	0.000	R72014 RAMP TO US00006R		0.250	41.367853	-83.162963
	0.391 1	E	T-SANDUSKY	O-OVERPASS	SSANUS00006**C	14.783	U00006R US-6		0.391	41.366855	-83.160594
	0.542 1	E	T-SANDUSKY	I-INTERSECTION	CSANCR00020**C	0.000	C00020 WSTATE	ST	0.542	41.365786	-83.158057
	2	E	T-SANDUSKY	I-INTERSECTION	SSANRA72015**C	0.245	R72015 RAMP FROM US00006R		0.542	41.365786	-83.158057
	9	E	T-SANDUSKY	Z-END OF ROUTE	CSANCR00020**C	0.000	END AT CR 00020R	ST	0.542	41.365786	-83.158057

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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
SSENSR00004**C	0.000	1	N	T-VENICE	A-ROUTE BEGINNING			LEAVE CRA CO AT 22.204		173.448	40.993627	-82.922748
		2	N	T-VENICE	I-INTERSECTION	CSENCR00058**C	18.932	C00058 ECR 58		173.448	40.993627	-82.922748
	0.265	1	N	T-VENICE	I-INTERSECTION	TSENTR01131**C	0.065	T01131 ETR 1131		173.713	40.997227	-82.920976
	0.270	1	N	T-VENICE	I-INTERSECTION	TSENTR01130**C	0.000	T01130 STR 1130		173.718	40.997299	-82.920941
	0.306	1	N	T-VENICE	I-INTERSECTION	TSENTR01065**C	0.085	T01065 ETR 1065		173.754	40.997777	-82.920703
	0.336	1	N	T-VENICE	I-INTERSECTION	TSENTR01161**C	0.000	T01161 ETR 1161		173.784	40.998196	-82.920498
	0.345	1	N	T-VENICE	I-INTERSECTION	TSENTR01064**C	0.121	T01064 ETR 1064		173.793	40.998310	-82.920441
	0.367	1	N	T-VENICE	I-INTERSECTION	TSENTR01061**C	0.000	T01061 ETR 1061		173.815	40.998615	-82.920288
	0.392	1	N	T-VENICE	I-INTERSECTION	TSENTR01060**C	0.171	T01060 ETR 1060		173.840	40.998946	-82.920125
	0.997	1	N	T-VENICE	M-MILEPOST			MILE POST = 001		174.445	41.007159	-82.916075
	1.074	1	N	T-VENICE	I-INTERSECTION	TSENTR00044**C	9.888	T00044 ETR 44		174.522	41.008206	-82.915565
	1.987	1	N	T-VENICE	M-MILEPOST			MILE POST = 002		175.435	41.020621	-82.909521
	2.154	1	N	T-VENICE	I-INTERSECTION	CSENCR00006**C	27.158	C00006 ECR 6		175.602	41.022889	-82.908409
	2.392	1	N	T-VENICE	G-BRIDGE			BRIDGE		175.840	41.026127	-82.906821
	2.464	1	N	T-VENICE	I-INTERSECTION	CSENCR00008**C	0.000	C00008 ECR 8		175.912	41.027106	-82.906337
	2.981	1	N	T-VENICE	M-MILEPOST			MILE POST = 003		176.429	41.034109	-82.902845
	3.218	1	N	T-VENICE	I-INTERSECTION	TSENTR00058**C	16.343	T00058 ETR 58		176.666	41.037319	-82.901244
	3.987	1	N	T-VENICE	M-MILEPOST			MILE POST = 004		177.435	41.047744	-82.896017
	4.253	1	N	T-VENICE	I-INTERSECTION	CSENCR00035**C	4.480	C00035 SCR 35		177.701	41.051307	-82.894065
		2	N	T-VENICE	I-INTERSECTION	TSENTR00086**C	4.332	T00086 ETR 86		177.701	41.051307	-82.894065
	4.328	1	N	T-VENICE	I-INTERSECTION	CSENCR00012**C	12.044	C00012 ECR 12		177.776	41.052291	-82.893484
		2	N	T-VENICE	I-INTERSECTION	TSENTR00088**C	5.386	T00088 ETR 88		177.776	41.052291	-82.893484
	4.390	1	N	M-ATTICA	I-INTERSECTION	TSENTR01057**C	0.000	T01057 ETR 1057		177.838	41.053100	-82.892987
		2	N	M-ATTICA	C-CORPORATION LIMIT			ENTER ATTICA		177.838	41.053100	-82.892987
	4.409	1	N	M-ATTICA	G-BRIDGE			BRIDGE		177.857	41.053352	-82.892840
	4.423	1	N	M-ATTICA	C-CORPORATION LIMIT			LEAVE ATTICA		177.871	41.053537	-82.892734
	4.691	1	N	M-ATTICA	C-CORPORATION LIMIT			ENTER ATTICA		178.139	41.057186	-82.891006
	4.770	1	N	M-ATTICA	C-CORPORATION LIMIT			LEAVE ATTICA		178.218	41.058263	-82.890502
	4.829	1	N	M-ATTICA	C-CORPORATION LIMIT			ENTER ATTICA		178.277	41.059068	-82.890125
	4.955	1	N	M-ATTICA	I-INTERSECTION	MSENMR00010**C	0.144	M00010 HEYMAN	DR	178.403	41.060785	-82.889320
		2	N	M-ATTICA	C-CORPORATION LIMIT			ENTER ATTICA		178.403	41.060785	-82.889320
	5.039	1	N	M-ATTICA	I-INTERSECTION	MSENMR00425**C	0.000	M00425 SASH	DR	178.487	41.061931	-82.888785
	5.064	1	N	M-ATTICA	I-INTERSECTION	MSENMR00013**C	0.000	M00013 LOCUST	ST	178.512	41.062279	-82.888621
	5.160	1	N	M-ATTICA	I-INTERSECTION	MSENMR00008**C	0.000	M00008 EDEN	ST	178.608	41.063589	-82.888030

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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
SSENSR00004**C	5.246	1 N	M-ATTICA	I-INTERSECTION	SSENUS00224**C	28.909	U00224R WTIFFIN	ST	178.694	41.064767	-82.887477
		2 N	M-ATTICA	I-INTERSECTION	SSENUS00224**C	28.909	U00224R ETIFFIN	ST	178.694	41.064767	-82.887477
	5.331	1 N	M-ATTICA	I-INTERSECTION	MSENMR00011**C	0.000	M00011 EHIGH	ST	178.779	41.065928	-82.886930
		2 N	M-ATTICA	I-INTERSECTION	MSENMR00428**C	0.151	M00428 WHIGH	ST	178.779	41.065928	-82.886930
	5.367	1 N	M-ATTICA	I-INTERSECTION	MSENMR00012**C	0.000	M00012 LEMMON	ST	178.815	41.066416	-82.886698
	5.453	1 N	M-ATTICA	I-INTERSECTION	MSENMR00009**C	0.000	M00009 EELM	ST	178.901	41.067587	-82.886154
		2 N	M-ATTICA	I-INTERSECTION	MSENMR00427**C	0.043	M00427 WELM	ST	178.901	41.067587	-82.886154
	5.542	1 N	M-ATTICA	I-INTERSECTION	MSENMR00019**C	0.000	M00019 EWALNUT	ST	178.990	41.068800	-82.885585
		2 N	M-ATTICA	I-INTERSECTION	MSENMR00432**C	0.116	M00432 WWALNUT	ST	178.990	41.068800	-82.885585
	5.621	1 N	M-ATTICA	I-INTERSECTION	MSENMR00014**C	0.000	M00014 EMAPLE	ST	179.069	41.069876	-82.885081
		2 N	M-ATTICA	I-INTERSECTION	MSENMR00429**C	0.042	M00429 WMAPLE	ST	179.069	41.069876	-82.885081
	5.791	1 N	M-ATTICA	C-CORPORATION LIMIT			LEAVE ATTICA		179.239	41.072200	-82.883997
	5.915	1 N	T-VENICE	M-MILEPOST			MILE POST = 006		179.363	41.073895	-82.883206
	6.412	1 N	T-REED	I-INTERSECTION	TSENTR00104**C	2.540	T00104 ETR 104		179.860	41.080687	-82.880028
	6.629	1 N	T-REED	I-INTERSECTION	TSENTR01090**C	0.000	T01090 EAST WEST SIAM	ALY	180.077	41.083651	-82.878653
	6.712	1 N	T-REED	I-INTERSECTION	TSENTR01090**C	0.233	T01090 ETR 1135		180.160	41.084792	-82.878119
	6.734	1 N	T-REED	I-INTERSECTION	TSENTR01091**C	0.000	T01091 ETR 1135		180.182	41.085084	-82.877982
	6.800	1 N	T-REED	R-RAILROAD AT GRADE			CSX R R		180.248	41.085984	-82.877556
	6.983	1 N	T-REED	M-MILEPOST			MILE POST = 007		180.431	41.088483	-82.876381
	7.456	1 N	T-REED	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		180.904	41.094943	-82.873346
	7.482	1 N	T-REED	I-INTERSECTION	CSENCR00036**C	16.051	C00036 ECR 36		180.930	41.095299	-82.873180
		2 N	T-REED	I-INTERSECTION	TSENTR00106**C	10.490	T00106 ETR 106		180.930	41.095299	-82.873180
	7.983	1 N	T-REED	M-MILEPOST			MILE POST = 008		181.431	41.102144	-82.869969
	8.542	1 N	T-REED	I-INTERSECTION	TSENTR00008**C	10.874	T00008 ETR 8		181.990	41.109781	-82.866379
	8.997	1 N	T-REED	M-MILEPOST			MILE POST = 009		182.445	41.115997	-82.863493
	9.076	1 N	T-REED	I-INTERSECTION	TSENTR00009**C	0.000	T00009 ETR 9		182.524	41.117077	-82.862994
	9.261	1 N	T-REED	G-BRIDGE			BRIDGE		182.709	41.119610	-82.861827
	9.606	1 N	T-REED	I-INTERSECTION	SSENSR00162**C	8.206	S00162R ESR-162		183.054	41.124335	-82.859653
	9.991	1 N	T-REED	M-MILEPOST			MILE POST = 010		183.439	41.129602	-82.857226
	10.664	1 N	T-REED	I-INTERSECTION	TSENTR00122**C	15.981	T00122 ETR 122		184.112	41.138808	-82.852983
	10.995	1 N	T-REED	M-MILEPOST			MILE POST = 011		184.443	41.143336	-82.850893
	11.195	1 N	T-REED	I-INTERSECTION	TSENTR00124**C	7.709	T00124 ETR 124		184.643	41.146073	-82.849629
	11.623	1 N	T-REED	I-INTERSECTION	TSENTR00126**C	2.774	T00126 ETR 126		185.071	41.151937	-82.846934
	11.724	1 N	T-REED	I-INTERSECTION	TSENTR00206**C	0.000	T00206 ETR 126		185.172	41.153320	-82.846288

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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
SSENSR00004**C	11.990	1	N	T-REED	M-MILEPOST			MILE POST = 012		185.438	41.156953	-82.844601
	12.245	1	N	T-REED	I-INTERSECTION	CSENCR00024**C	8.987	C00024 ECR 24		185.693	41.160435	-82.842982
	12.314	1	N	T-REED	G-BRIDGE			BRIDGE		185.762	41.161377	-82.842541
	12.654	1	N	T-REED	I-INTERSECTION	CSENCR00024**C	9.396	C00024 ECR 24		186.102	41.166024	-82.840380
	13.002	1	N	T-REED	M-MILEPOST			MILE POST = 013		186.450	41.170791	-82.838169
	13.233	1	N	T-THOMPSON	I-INTERSECTION	SHURSR00269**C	0.000	S00269R NSR-269		186.681	41.173957	-82.836708
		9	N	T-THOMPSON	Z-END OF ROUTE			ENTER HUR CO AT 0		186.681	41.173957	-82.836708
SSENSR00012**C	0.000	1	E		A-ROUTE BEGINNING			LEAVE HAN CO AT 27.934		43.831	41.150443	-83.421228
	0.125	1	E	M-FOSTORIA	I-INTERSECTION	MSENMR00454**C	0.384	M00454 SUNION	ST	43.956	41.150448	-83.418835
	0.257	1	E	M-FOSTORIA	I-INTERSECTION	MSENMR00455**C	0.383	M00455 SWOOD	ST	44.088	41.150444	-83.416292
	0.288	1	E	M-FOSTORIA	I-INTERSECTION	SSENUS00023**N	11.948	U00023R MID BLOCK UNDERPASS		44.119	41.150444	-83.415713
		2	E	M-FOSTORIA	Y-BEGIN OVERLAP	SSENUS00023**C	11.948	BEGIN OVERLAP		44.119	41.150444	-83.415713
	0.589	1	E	M-FOSTORIA	X-END OVERLAP	SSENUS00023**C	12.249	END OVERLAP		44.420	41.154779	-83.415642
		2	E	M-FOSTORIA	I-INTERSECTION	SSENUS00023**C	12.249	U00023R MID BLOCK UNDERPASS		44.420	41.154779	-83.415642
	0.635	1	E	M-FOSTORIA	I-INTERSECTION	SSENRA74002**C	0.028	R74002 RAMP FROM US00023R		44.466	41.155430	-83.415510
	0.715	1	E	M-FOSTORIA	I-INTERSECTION	CSENCR00702**C	0.000	C00702 SMAIN	ST	44.546	41.155650	-83.414076
		2	E	M-FOSTORIA	I-INTERSECTION	MSENMR00125**C	0.743	M00125 SMAIN	ST	44.546	41.155650	-83.414076
	0.856	1	E	M-FOSTORIA	I-INTERSECTION	CSENCR00703**C	0.360	C00703 SPOPLAR	ST	44.687	41.155654	-83.411369
		2	E	M-FOSTORIA	I-INTERSECTION	MSENMR00150**C	0.000	M00150 ESOUTH	ST	44.687	41.155654	-83.411369
	0.922	1	E	M-FOSTORIA	I-INTERSECTION	MSENMR00162**C	0.142	M00162 ETIFFIN	ST	44.753	41.156603	-83.411344
	0.989	1	E	M-FOSTORIA	I-INTERSECTION	MSENMR00083**C	0.142	M00083 ECENTER	ST	44.820	41.157572	-83.411346
		2	E	M-FOSTORIA	I-INTERSECTION	CSENCR00596**C	0.515	C00596 NPOPLAR	ST	44.820	41.157572	-83.411346
	1.129	1	E	M-FOSTORIA	V-RAILROAD OVERPASS			CSX R R		44.960	41.157741	-83.408683
	1.308	1	E	M-FOSTORIA	I-INTERSECTION	CSENCR00025**C	0.603	C00025 STOWN	ST	45.139	41.158014	-83.405273
	1.344	1	E	M-FOSTORIA	I-INTERSECTION	MSENMR00137**C	0.315	M00137 ENORTH	ST	45.175	41.158531	-83.405270
	1.407	1	E	M-FOSTORIA	I-INTERSECTION	CSENCR00060**C	0.000	C00060 MC DOUGAL	ST	45.238	41.159446	-83.405272
		2	E	M-FOSTORIA	I-INTERSECTION	MSENMR00128**C	0.390	M00128 MC DOUGAL	ST	45.238	41.159446	-83.405272
	1.492	1	E	M-FOSTORIA	I-INTERSECTION	MSENMR00104**C	0.457	M00104 EFREMONT	ST	45.323	41.160673	-83.405305
	1.550	1	E	M-FOSTORIA	I-INTERSECTION	MSENMR00153**C	0.122	M00153 STADIUM	DR	45.381	41.161513	-83.405322
	1.566	1	E	M-FOSTORIA	I-INTERSECTION	MSENMR00153**C	0.138	M00153 STADIUM	DR	45.397	41.161744	-83.405328
	1.675	1	E	M-FOSTORIA	I-INTERSECTION	CSENCR00025**C	0.970	C00025 BUCKLEY	ST	45.506	41.163325	-83.405370
		2	E	M-FOSTORIA	I-INTERSECTION	CSENCR00701**C	1.103	C00701 SANDUSKY	ST	45.506	41.163325	-83.405370
	1.931	1	E	M-FOSTORIA	I-INTERSECTION	MSENMR00073H*C	0.099	M00073H BEVERLY	DR	45.762	41.165387	-83.401273
	2.008	1	E	M-FOSTORIA	I-INTERSECTION	MSENMR00157**C	0.452	M00157 SUMNER	ST	45.839	41.165993	-83.400049

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SSENSR00012**C	2.520	1 E	M-FOSTORIA	I-INTERSECTION	MSENMR00112M*C	0.000	M00112M EAST PARK	RD	46.351	41.170083	-83.391843
	2.605	1 E	M-FOSTORIA	I-INTERSECTION	PSENMR80144**C	0.000	M80144 STONEGATE APARTMENTS		46.436	41.170756	-83.390488
	3.176	1 E	M-FOSTORIA	I-INTERSECTION	TSENTR00045**C	0.000	T00045 WEAVER	RD	47.007	41.175271	-83.381300
	3.467	1 E	M-FOSTORIA	C-CORPORATION LIMIT			LEAVE FOSTORIA		47.298	41.177572	-83.376622
	3.593	1 E	M-FOSTORIA	C-CORPORATION LIMIT			LEAVE FOSTORIA		47.424	41.178568	-83.374596
	3.766	1 E	T-JACKSON	I-INTERSECTION	TSENTR00047**C	3.349	T00047 NTR 47		47.597	41.179938	-83.371816
	3.821	1 E	T-JACKSON	M-MILEPOST			MILE POST = 004		47.652	41.180373	-83.370932
	3.988	1 E	T-JACKSON	I-INTERSECTION	CSENCR00592**C	2.751	C00592 WCR 592		47.819	41.181690	-83.368241
	4.664	1 E	T-JACKSON	I-INTERSECTION	TSENTR00003**C	0.000	T00003 NTR 3		48.495	41.187017	-83.357368
		2 E	T-JACKSON	I-INTERSECTION	TSENTR00065**C	0.634	T00065 NTR 65		48.495	41.187017	-83.357368
	4.906	1 E	T-JACKSON	M-MILEPOST			MILE POST = 005		48.737	41.188925	-83.353475
	5.572	1 E	T-JACKSON	I-INTERSECTION	TSENTR00084**C	3.923	T00084 WTR 84		49.403	41.196029	-83.345463
	5.806	1 E	T-JACKSON	I-INTERSECTION	TSENTR00057**C	2.243	T00057 NTR 57		49.637	41.199000	-83.343329
	5.874	1 E	T-JACKSON	M-MILEPOST			MILE POST = 006		49.705	41.199623	-83.342323
	6.963	1 E	T-JACKSON	M-MILEPOST			MILE POST = 007		50.794	41.206236	-83.323484
	6.980	1 E	T-JACKSON	I-INTERSECTION	CSENCR00005**C	5.542	C00005 NCR 5		50.811	41.206279	-83.323163
	7.771	1 E	T-JACKSON	I-INTERSECTION	TSENTR00101**C	10.733	T00101 NTR 101		51.602	41.209765	-83.308755
	7.912	1 E	T-JACKSON	M-MILEPOST			MILE POST = 008		51.743	41.210793	-83.306418
	8.019	1 E	T-JACKSON	I-INTERSECTION	TSENTR00101**C	10.485	T00101 NTR 101		51.850	41.211577	-83.304648
	8.660	1 E	T-LIBERTY	I-INTERSECTION	TSENTR00103**C	0.902	T00103 NTR 103		52.491	41.216336	-83.294074
	8.947	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 009		52.778	41.218522	-83.289389
	9.249	1 E	T-LIBERTY	I-INTERSECTION	SSENSR00635**C	6.074	S00635R NSR-635		53.080	41.220811	-83.284451
	9.504	1 E	T-LIBERTY	I-INTERSECTION	SSENSR00635**C	6.329	S00635R NSR-635		53.335	41.222738	-83.280292
		2 E	T-LIBERTY	I-INTERSECTION	TSENTR00156A*C	0.000	T00156A WTR 156A		53.335	41.222738	-83.280292
	9.807	1 E	T-LIBERTY	G-BRIDGE			BRIDGE		53.638	41.225029	-83.275326
	9.948	1 E	T-LIBERTY	I-INTERSECTION	TSENTR00156**C	0.000	T00156 NTR 156		53.779	41.226090	-83.273010
	9.994	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 010		53.825	41.226435	-83.272255
	10.472	1 E	T-LIBERTY	G-BRIDGE			BRIDGE		54.303	41.229971	-83.264365
	10.997	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 011		54.828	41.233908	-83.255740
	11.081	1 E	T-LIBERTY	I-INTERSECTION	TSENTR00069**C	5.679	T00069 NTR 69		54.912	41.234531	-83.254355
	11.673	1 E	T-LIBERTY	I-INTERSECTION	CSENCR00011**C	9.487	C00011 NCR 11		55.504	41.239463	-83.245109
	11.832	1 E	T-LIBERTY	I-INTERSECTION	PSENTR80001**C	0.000	T80001 AUSTIN	DR	55.663	41.240973	-83.242794
	12.003	1 E	M-BETTSVILLE	C-CORPORATION LIMIT			ENTER BETTSVILLE		55.834	41.242597	-83.240308
	12.007	1 E	M-BETTSVILLE	M-MILEPOST			MILE POST = 012		55.838	41.242634	-83.240250

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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
SSENSR00012**C	12.107	1 E	M-BETTSVILLE	I-INTERSECTION	MSENMR00028**C	0.000	M00028 FRANKLIN	ST	55.938	41.243580	-83.238792
	12.219	1 E	M-BETTSVILLE	I-INTERSECTION	MSENMR00026**C	0.299	M00026 ELM	ST	56.050	41.244645	-83.237167
	12.242	1 E	M-BETTSVILLE	R-RAILROAD AT GRADE			NORTHERN OHIO & WESTERN R W		56.073	41.244862	-83.236831
	12.307	1 E	M-BETTSVILLE	I-INTERSECTION	MSENMR00032**C	0.000	M00032 LIBERTY	ST	56.138	41.245479	-83.235887
	12.325	1 E	M-BETTSVILLE	I-INTERSECTION	MSENMR00027**C	0.418	M00027 EMMA	ST	56.156	41.245646	-83.235638
	12.443	1 E	M-BETTSVILLE	I-INTERSECTION	CSENCR00061**C	0.000	C00061 UNION	ST	56.274	41.246774	-83.233920
		2 E	M-BETTSVILLE	I-INTERSECTION	SSENSR00590**C	0.000	S00590R UNION	ST	56.274	41.246774	-83.233920
	12.560	1 E	M-BETTSVILLE	I-INTERSECTION	MSENMR00024**C	0.000	M00024 DIEHL	ST	56.391	41.247901	-83.232243
	12.667	1 E	M-BETTSVILLE	I-INTERSECTION	MSENMR00036**C	0.642	M00036 SULLIVAN	ST	56.498	41.248908	-83.230688
	12.708	1 E	M-BETTSVILLE	G-BRIDGE			BRIDGE		56.539	41.249312	-83.230113
	12.846	1 E	M-BETTSVILLE	C-CORPORATION LIMIT			LEAVE BETTSVILLE		56.677	41.250704	-83.228221
	12.987	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 013		56.818	41.252091	-83.226242
	13.085	1 E	T-LIBERTY	I-INTERSECTION	CSENCR00062**C	10.159	C00062 WCR 62		56.916	41.253060	-83.224873
		9 E	T-LIBERTY	Z-END OF ROUTE			ENTER SAN CO AT 0		56.916	41.253060	-83.224873
SSENSR00018**C	0.000	1 E	M-FOSTORIA	A-ROUTE BEGINNING			LEAVE HAN CO AT 8.39		81.824	41.158473	-83.421175
		2 E	M-FOSTORIA	I-INTERSECTION	SSENUS00023**C	12.773	U00023R		81.824	41.158473	-83.421175
		3 E	M-FOSTORIA	Y-BEGIN OVERLAP	SSENUS00023**C	12.773	BEGIN OVERLAP		81.824	41.158473	-83.421175
	1.339	1 E	M-FOSTORIA	X-END OVERLAP	SSENUS00023**C	11.434	END OVERLAP		83.163	41.150387	-83.405966
		2 E	M-FOSTORIA	I-INTERSECTION	SSENUS00023**N	11.434	U00023R ELYTLE	ST	83.163	41.150387	-83.405966
		3 E	M-FOSTORIA	I-INTERSECTION	SSENUS00023**C	11.434	U00023R NUS-23		83.163	41.150387	-83.405966
	1.373	1 E	M-FOSTORIA	I-INTERSECTION	SSENRA74003**C	0.026	R74003 RAMP FROM US00023R		83.197	41.150385	-83.405321
	1.382	1 E	M-FOSTORIA	V-RAILROAD OVERPASS			ABANDONED R R		83.206	41.150385	-83.405148
	1.497	1 E	M-FOSTORIA	I-INTERSECTION	MSENMR00160M*C	0.000	M00160M TERRY	LN	83.321	41.150385	-83.402936
	1.559	1 E	M-FOSTORIA	I-INTERSECTION	CSENCR00025**C	0.000	C00025 COLUMBUS	AVE	83.383	41.150450	-83.401770
		2 E	M-FOSTORIA	I-INTERSECTION	MSENMR00151**C	0.307	M00151 SSPRINGVILLE	AVE	83.383	41.150450	-83.401770
	1.585	1 E	M-FOSTORIA	I-INTERSECTION	MSENMR00140**C	0.000	M00140 OLMSTEAD	ST	83.409	41.150174	-83.401418
	1.643	1 E	M-FOSTORIA	I-INTERSECTION	MSENMR00136**C	0.000	M00136 NICHOLS	ST	83.467	41.149565	-83.400656
	1.702	1 E	M-FOSTORIA	I-INTERSECTION	MSENMR00102**C	0.000	M00102 FALL	ST	83.526	41.148942	-83.399880
	1.916	1 E	M-FOSTORIA	I-INTERSECTION	PSENMR80143**C	0.035	M80143 SHEPHERD	DR	83.740	41.146512	-83.397354
		2 E	M-FOSTORIA	I-INTERSECTION	TSENTR00116**C	0.000	T00116 DILLON	RD	83.740	41.146512	-83.397354
	2.021	1 E	M-FOSTORIA	I-INTERSECTION	MSENMR00096**C	0.000	M00096 DILLON	CIR	83.845	41.145230	-83.396259
	2.072	1 E	M-FOSTORIA	I-INTERSECTION	MSENMR00084H*C	0.234	M00084H CHRISTOPHER	DR	83.896	41.144611	-83.395734
	2.143	1 E	M-FOSTORIA	I-INTERSECTION	MSENMR00084H*C	0.000	M00084H CHRISTOPHER	DR	83.967	41.143747	-83.394991

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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
SSENSR00018**C	2.205	1	E	M-FOSTORIA	I-INTERSECTION	MSENMR00072M*C	0.249	M00072M BARCELONA	DR	84.029	41.143002	-83.394345
	2.345	1	E	M-FOSTORIA	I-INTERSECTION	MSENMR00072M*C	0.000	M00072M BARCELONA	DR	84.169	41.141295	-83.392877
	2.459	1	E	M-FOSTORIA	I-INTERSECTION	SSENSR00587**C	12.202	S00587R NSR-587		84.283	41.139909	-83.391689
	2.769	1	E	M-FOSTORIA	G-BRIDGE			BRIDGE		84.593	41.136577	-83.387809
	2.851	1	E	M-FOSTORIA	I-INTERSECTION	PSENMR80049**C	0.000	M80049 LOUDON VILLAS		84.675	41.136069	-83.386391
	2.855	1	E	M-FOSTORIA	I-INTERSECTION	PSENMR80048**C	0.000	M80048 LOUDON VILLAS		84.679	41.136050	-83.386316
	2.902	1	E	M-FOSTORIA	C-CORPORATION LIMIT			LEAVE FOSTORIA		84.726	41.135861	-83.385449
	2.976	1	E	T-LOUDON	I-INTERSECTION	TSENTR00205**C	0.000	T00205 WAUTUMN	LN	84.800	41.135681	-83.384049
	2.983	1	E	T-LOUDON	M-MILEPOST			MILE POST = 003		84.807	41.135667	-83.383916
	3.324	1	E	T-LOUDON	I-INTERSECTION	TSENTR00125**C	0.000	T00125 NLOUDON	DR	85.148	41.135015	-83.377430
	3.420	1	E	T-LOUDON	I-INTERSECTION	TSENTR00029**C	0.000	T00029 NEASTWOOD	DR	85.244	41.134929	-83.375594
	3.495	1	E	T-LOUDON	I-INTERSECTION	TSENTR01163**C	0.440	T01163 NANGELA	DR	85.319	41.134861	-83.374149
	3.556	1	E	T-LOUDON	I-INTERSECTION	TSENTR01167**C	0.255	T01167 NNICKIE	LN	85.380	41.134806	-83.372981
	3.707	1	E	T-LOUDON	I-INTERSECTION	PSENTR80126**C	0.000	T80126 WEST GREEN	DR	85.531	41.134672	-83.370098
	3.842	1	E	T-LOUDON	I-INTERSECTION	TSENTR00047**C	0.000	T00047 NTR 47		85.666	41.134550	-83.367514
	4.007	1	E	T-LOUDON	M-MILEPOST			MILE POST = 004		85.831	41.134406	-83.364355
	4.342	1	E	T-LOUDON	I-INTERSECTION	TSENTR00059**C	5.051	T00059 NTR 59		86.166	41.134096	-83.357945
	5.014	1	E	T-LOUDON	M-MILEPOST			MILE POST = 005		86.838	41.134303	-83.345131
	5.086	1	E	T-LOUDON	I-INTERSECTION	TSENTR00057**C	0.000	T00057 NTR 57		86.910	41.134482	-83.343773
	5.375	1	E	T-LOUDON	I-INTERSECTION	PSENTR80038**C	0.051	T80038 HOPEWELL ESTATES MHP		87.199	41.135064	-83.338290
	5.600	1	E	T-LOUDON	I-INTERSECTION	TSENTR00087**C	1.806	T00087 NTR 87		87.424	41.135026	-83.333975
	5.704	1	E	T-LOUDON	G-BRIDGE			BRIDGE		87.528	41.134772	-83.332013
	6.033	1	E	T-LOUDON	M-MILEPOST			MILE POST = 006		87.857	41.133404	-83.325999
	6.133	1	E	T-LOUDON	I-INTERSECTION	CSENCR00005**C	0.000	C00005 NCR 5		87.957	41.132945	-83.324184
		2	E	T-LOUDON	I-INTERSECTION	TSENTR00066**C	5.131	T00066 NTR 66		87.957	41.132945	-83.324184
	7.008	1	E	T-LOUDON	M-MILEPOST			MILE POST = 007		88.832	41.133486	-83.307610
	7.169	1	E	T-HOPEWELL	I-INTERSECTION	TSENTR00101**C	5.091	T00101 NTR 101		88.993	41.133506	-83.304522
	7.991	1	E	T-HOPEWELL	M-MILEPOST			MILE POST = 008		89.815	41.132973	-83.288803
	8.051	1	E	T-HOPEWELL	I-INTERSECTION	TSENTR01036**C	0.000	T01036 WTR 1036		89.875	41.132922	-83.287655
	8.093	1	E	T-HOPEWELL	I-INTERSECTION	TSENTR01038**C	0.000	T01038 NWEST	ST	89.917	41.132879	-83.286859
	8.134	1	E	T-HOPEWELL	I-INTERSECTION	TSENTR01037**C	0.000	T01037 NTR 1037		89.958	41.132840	-83.286079
	8.175	1	E	T-HOPEWELL	I-INTERSECTION	CSENCR00007**C	4.194	C00007 NCR 7		89.999	41.132807	-83.285291
		2	E	T-HOPEWELL	I-INTERSECTION	SSENSR00635**C	0.000	S00635R NSR-635		89.999	41.132807	-83.285291
	8.242	1	E	T-HOPEWELL	I-INTERSECTION	TSENTR01046**C	0.063	T01046 NELM	ST	90.066	41.132735	-83.284001

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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
SSENSR00018**C	8.275	1 E	T-HOPEWELL	I-INTERSECTION	TSENTR01049**C	0.063	T01049 NTR 1049		90.099	41.132701	-83.283378
	8.308	1 E	T-HOPEWELL	I-INTERSECTION	TSENTR01044**C	0.062	T01044 NTR 1044		90.132	41.132665	-83.282747
	8.341	1 E	T-HOPEWELL	I-INTERSECTION	TSENTR01041**C	0.061	T01041 NCENTER	ST	90.165	41.132628	-83.282121
	8.374	1 E	T-HOPEWELL	I-INTERSECTION	TSENTR01043**C	0.060	T01043 NASH	ST	90.198	41.132590	-83.281485
	8.408	1 E	T-HOPEWELL	I-INTERSECTION	TSENTR01040**C	0.288	T01040 NTR 1040		90.232	41.132553	-83.280831
	8.448	1 E	T-HOPEWELL	I-INTERSECTION	TSENTR01048**C	0.000	T01048 NHIGH	ST	90.272	41.132508	-83.280070
	9.014	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 009		90.838	41.131764	-83.269269
	9.185	1 E	T-HOPEWELL	I-INTERSECTION	TSENTR00109**C	3.488	T00109 NTR 109		91.009	41.130991	-83.266160
	9.476	1 E	T-HOPEWELL	I-INTERSECTION	TSENTR00031A*C	0.000	T00031A WTR 31		91.300	41.130623	-83.260621
	9.941	1 E	T-HOPEWELL	I-INTERSECTION	CSENCR00048**C	0.000	C00048 NCR 48		91.765	41.129258	-83.251914
	9.968	1 E	T-HOPEWELL	G-BRIDGE			BRIDGE		91.792	41.129106	-83.251437
	10.011	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 010		91.835	41.128839	-83.250692
	10.583	1 E	T-HOPEWELL	I-INTERSECTION	CSENCR00026**C	0.000	C00026 WCR 26		92.407	41.123526	-83.242318
		2 E	T-HOPEWELL	I-INTERSECTION	TSENTR00112**C	9.334	T00112 WTR 112		92.407	41.123526	-83.242318
	10.964	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 011		92.788	41.119781	-83.236951
	11.341	1 E	T-HOPEWELL	G-BRIDGE			BRIDGE		93.165	41.116116	-83.231592
	11.770	1 E	M-TIFFIN	C-CORPORATION LIMIT			ENTER TIFFIN		93.594	41.111993	-83.225438
	11.983	1 E	M-TIFFIN	M-MILEPOST			MILE POST = 012		93.807	41.109941	-83.222388
	12.091	1 E	M-TIFFIN	I-INTERSECTION	SSENUS00224**C	10.638	U00224R WUS-224		93.915	41.108883	-83.220862
		2 E	M-TIFFIN	C-CORPORATION LIMIT			ENTER TIFFIN		93.915	41.108883	-83.220862
	12.348	1 E	M-TIFFIN	I-INTERSECTION	PSENMR80115**C	0.000	M80115 SHAFFER PARK	DR	94.172	41.109674	-83.216053
	12.358	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00467**C	0.276	M00467 SHAFFER PARK	DR	94.182	41.109703	-83.215873
	12.739	1 E	M-TIFFIN	I-INTERSECTION	TSENTR01084**C	0.403	T01084 SBRACE	AVE	94.563	41.110935	-83.208750
	12.808	1 E	M-TIFFIN	I-INTERSECTION	TSENTR01085**C	0.340	T01085 SMORGAN	AVE	94.632	41.111161	-83.207461
	12.875	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00351**C	0.000	M00351 OAKWOOD	DR	94.699	41.111383	-83.206208
		2 E	M-TIFFIN	I-INTERSECTION	TSENTR01086**C	0.276	T01086 SCALDWELL	AVE	94.699	41.111383	-83.206208
	12.941	1 E	M-TIFFIN	I-INTERSECTION	TSENTR01087**C	0.561	T01087 SBON AIR	AVE	94.765	41.111598	-83.204964
	13.017	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00399**C	0.000	M00399 TEAKWOOD	DR	94.841	41.111845	-83.203556
	13.037	1 E	M-TIFFIN	I-INTERSECTION	PSENMR80125**C	0.053	M80125 WEST GATE MHP		94.861	41.111910	-83.203189
	13.136	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00214**C	0.000	M00214 ASHWOOD	RD	94.960	41.112222	-83.201324
	13.161	1 E	M-TIFFIN	I-INTERSECTION	SSENSR00018*DC	1.741	S00018D WENTZ	ST	94.985	41.112282	-83.200847
	13.257	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00307**C	0.220	M00307 HOPEWELL	AVE	95.081	41.112430	-83.199028
	13.404	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00344**C	0.000	M00344 NELSON	ST	95.228	41.112694	-83.196242
	13.551	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00256**C	0.000	M00256 ELMER	ST	95.375	41.112964	-83.193438

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SSENSR00018**C	13.551	2 E	M-TIFFIN	I-INTERSECTION	MSENMR00324**C	0.421	M00324 LINDSAY	AVE	95.375	41.112964	-83.193438
	13.639	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00336**C	0.000	M00336 MELISSA	ST	95.463	41.113125	-83.191763
	13.714	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00352**C	0.094	M00352 OIL	ST	95.538	41.113256	-83.190339
	13.763	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00345**C	0.000	M00345 NILE	ST	95.587	41.113343	-83.189409
	13.771	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00333**C	0.060	M00333 MARTIN	ST	95.595	41.113355	-83.189266
	13.814	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00313**C	0.000	M00313 JACKSON	ST	95.638	41.113431	-83.188442
	13.892	1 E	M-TIFFIN	I-INTERSECTION	SSENSR00053**C	9.205	S00053R SSANDUSKY	ST	95.716	41.113578	-83.186955
		2 E	M-TIFFIN	I-INTERSECTION	SSENSR00101*DC	1.024	S00101D		95.716	41.113578	-83.186955
	14.001	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00218**C	0.214	M00218 BENNER	ST	95.825	41.113786	-83.184896
		2 E	M-TIFFIN	I-INTERSECTION	MSENMR00218**N	0.214	M00218 BENNER	ST	95.825	41.113786	-83.184896
	14.025	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00329**C	0.098	M00329 MAPLE	ST	95.849	41.113833	-83.184433
	14.063	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00363**C	0.106	M00363 PLUM	ST	95.887	41.113901	-83.183718
	14.101	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00227**C	0.126	M00227 CENTER	ST	95.925	41.113970	-83.182989
	14.175	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00390**C	0.148	M00390 ST CLAIR	ST	95.999	41.114105	-83.181590
	14.222	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00272**C	0.000	M00272 FROST	PKWY	96.046	41.114192	-83.180696
		2 E	M-TIFFIN	I-INTERSECTION	MSENMR00343**C	0.058	M00343 MORRIS	ST	96.046	41.114192	-83.180696
	14.227	1 E	M-TIFFIN	G-BRIDGE			BRIDGE		96.051	41.114202	-83.180600
	14.354	1 E	M-TIFFIN	I-INTERSECTION	CSENCR00604**C	0.448	C00604 SMONROE	ST	96.178	41.114435	-83.178176
	14.439	1 E	M-TIFFIN	I-INTERSECTION	SSENSR00100**C	9.656	S00100R SWASHINGTON	ST	96.263	41.114584	-83.176558
		2 E	M-TIFFIN	I-INTERSECTION	SSENSR00231**C	8.433	S00231R		96.263	41.114584	-83.176558
	14.524	1 E	M-TIFFIN	I-INTERSECTION	CSENCR00603**C	0.487	C00603 JEFFERSON	ST	96.348	41.114727	-83.174950
	14.609	1 E	M-TIFFIN	G-BRIDGE			BRIDGE		96.433	41.114873	-83.173326
	14.652	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00208**C	0.059	M00208 AL	CT	96.476	41.114945	-83.172505
	14.761	1 E	M-TIFFIN	I-INTERSECTION	CSENCR00601**C	1.086	C00601 CIRCULAR	ST	96.585	41.115301	-83.170482
	14.854	1 E	M-TIFFIN	I-INTERSECTION	CSENCR00606**C	0.000	C00606 GREENFIELD	ST	96.678	41.116228	-83.169204
	14.899	1 E	M-TIFFIN	I-INTERSECTION	SSENSR00101**C	1.007	S00101R EMARKET	ST	96.723	41.116676	-83.168585
		2 E	M-TIFFIN	I-INTERSECTION	SSENSR00018*DC	0.000	S00018D EPERRY	ST	96.723	41.116676	-83.168585
		3 E	M-TIFFIN	I-INTERSECTION	SSENSR00101*DC	0.000	S00101D		96.723	41.116676	-83.168585
	15.007	1 E	M-TIFFIN	R-RAILROAD AT GRADE			ABANDONED R R		96.831	41.117207	-83.166635
	15.082	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00462**C	0.034	M00462 JOHNSON	ST	96.906	41.117570	-83.165278
	15.117	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00360**C	0.000	M00360 PENN	ST	96.941	41.117738	-83.164663
		2 E	M-TIFFIN	I-INTERSECTION	MSENMR00460**C	0.057	M00460 PENN	ST	96.941	41.117738	-83.164663
	15.203	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00297**C	0.000	M00297 HEILMAN	ST	97.027	41.118140	-83.163101
	15.274	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00330**C	0.000	M00330 MAPLE WOOD	ST	97.098	41.118465	-83.161802

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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
SSENSR00018**C	15.280	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00334**C	0.110	M00334 MCCOLLUM	ST	97.104	41.118493	-83.161698
	15.334	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00320**C	0.129	M00320 LEWIS	ST	97.158	41.118769	-83.160722
	15.343	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00257**C	0.000	M00257 ELMWOOD	ST	97.167	41.118812	-83.160563
	15.384	1 E	M-TIFFIN	C-CORPORATION LIMIT			LEAVE TIFFIN		97.208	41.119006	-83.159822
	15.418	1 E	T-CLINTON	I-INTERSECTION	TSENTR01093**C	0.157	T01093 SHARLEY	ST	97.242	41.119167	-83.159208
	15.485	1 E	T-CLINTON	I-INTERSECTION	TSENTR01092**C	0.179	T01092 SHURON	ST	97.309	41.119481	-83.157998
	15.558	1 E	T-CLINTON	I-INTERSECTION	TSENTR01179**C	0.339	T01179 SAUTUMNWOOD	DR	97.382	41.119824	-83.156682
	15.605	1 E	T-CLINTON	G-BRIDGE			BRIDGE		97.429	41.120047	-83.155830
	15.923	1 E	T-CLINTON	I-INTERSECTION	CSENCR00013**C	1.465	C00013 SCR 13		97.747	41.121559	-83.150061
		2 E	T-CLINTON	I-INTERSECTION	CSENCR00013**C	1.465	C00013 NCR 13		97.747	41.121559	-83.150061
	15.960	1 E	T-CLINTON	M-MILEPOST			MILE POST = 016		97.784	41.121737	-83.149392
	16.288	1 E	T-CLINTON	I-INTERSECTION	TSENTR00002**C	0.000	T00002 NTR 194		98.112	41.123363	-83.143485
	16.454	1 E	T-CLINTON	I-INTERSECTION	TSENTR00002**C	0.206	T00002 ETR 2		98.278	41.124022	-83.140448
	16.933	1 E	T-CLINTON	M-MILEPOST			MILE POST = 017		98.757	41.124295	-83.131271
	16.947	1 E	T-CLINTON	I-INTERSECTION	TSENTR00015**C	1.004	T00015 STR 15		98.771	41.124296	-83.131002
		2 E	T-CLINTON	I-INTERSECTION	TSENTR00015**C	1.004	T00015 NTR 15		98.771	41.124296	-83.131002
	17.423	1 E	T-CLINTON	G-BRIDGE			BRIDGE		99.247	41.124341	-83.121882
	17.936	1 E	T-CLINTON	I-INTERSECTION	TSENTR00159**C	8.316	T00159 STR 159		99.760	41.124440	-83.112053
	18.154	1 E	T-CLINTON	M-MILEPOST			MILE POST = 018		99.978	41.124493	-83.107881
	18.165	1 E	T-CLINTON	I-INTERSECTION	TSENTR00207**C	0.000	T00207 NTR 207		99.989	41.124495	-83.107671
	18.859	1 E	T-CLINTON	I-INTERSECTION	CSENCR00017**C	3.078	C00017 SCR 17		100.683	41.124629	-83.094375
	18.918	1 E	T-CLINTON	I-INTERSECTION	TSENTR00165**C	2.914	T00165 NTR 165		100.742	41.124631	-83.093247
	19.072	1 E	T-CLINTON	M-MILEPOST			MILE POST = 019		100.896	41.124604	-83.090295
	20.202	1 E	T-SCIPIO	I-INTERSECTION	TSENTR00169**C	0.000	T00169 NTR 169		102.026	41.124089	-83.068651
	20.240	1 E	T-SCIPIO	M-MILEPOST			MILE POST = 020		102.064	41.124083	-83.067923
	20.974	1 E	T-SCIPIO	I-INTERSECTION	CSENCR00043**C	8.869	C00043 SCR 43		102.798	41.124160	-83.053848
		2 E	T-SCIPIO	I-INTERSECTION	CSENCR00043**C	8.869	C00043 NCR 43		102.798	41.124160	-83.053848
	21.227	1 E	T-SCIPIO	M-MILEPOST			MILE POST = 021		103.051	41.124246	-83.049004
	21.975	1 E	T-SCIPIO	I-INTERSECTION	TSENTR00175**C	0.000	T00175 NTR 175		103.799	41.124468	-83.034682
	22.052	1 E	T-SCIPIO	M-MILEPOST			MILE POST = 022		103.876	41.124485	-83.033205
	22.475	1 E	M-REPUBLIC	C-CORPORATION LIMIT			ENTER REPUBLIC		104.299	41.124561	-83.025090
	22.673	1 E	M-REPUBLIC	I-INTERSECTION	MSENMR00194**C	0.082	M00194 CHARLOTTE	ST	104.497	41.124621	-83.021292
	22.716	1 E	M-REPUBLIC	I-INTERSECTION	MSENMR00200**C	0.272	M00200 VAN BUREN	ST	104.540	41.124632	-83.020479
	22.803	1 E	M-REPUBLIC	I-INTERSECTION	MSENMR00191**C	0.000	M00191 NBROADWAY	ST	104.627	41.124660	-83.018814

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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
SSENSR00018**C	22.803	2 E	M-REPUBLIC	I-INTERSECTION	MSENMR00457**C	0.412	M00457 SBROADWAY	ST	104.627	41.124660	-83.018814
	22.888	1 E	M-REPUBLIC	I-INTERSECTION	MSENMR00201**C	0.462	M00201 WASHINGTON	ST	104.712	41.124672	-83.017180
	22.903	1 E	M-REPUBLIC	I-INTERSECTION	SSENSR00067**C	11.056	S00067R SKILBOURNE	ST	104.727	41.124674	-83.016901
		2 E	M-REPUBLIC	I-INTERSECTION	SSENSR00162**C	0.000	S00162R WJEFFERSON	ST	104.727	41.124674	-83.016901
	23.032	1 E	M-REPUBLIC	I-INTERSECTION	SSENSR00019**C	9.176	S00019R NMADISON	ST	104.856	41.126239	-83.015525
	23.501	1 E	M-REPUBLIC	C-CORPORATION LIMIT			LEAVE REPUBLIC		105.325	41.131895	-83.010550
	23.963	1 E	T-SCIPIO	M-MILEPOST			MILE POST = 024		105.787	41.137443	-83.005599
	24.113	1 E	T-SCIPIO	I-INTERSECTION	TSENTR00122**C	8.096	T00122 ETR 122		105.937	41.139243	-83.003989
	24.726	1 E	T-SCIPIO	I-INTERSECTION	TSENTR00124**C	0.000	T00124 ETR 124		106.550	41.146586	-82.997395
	24.872	1 E	T-SCIPIO	I-INTERSECTION	TSENTR00179**C	0.000	T00179 NTR 179		106.696	41.148342	-82.995812
	24.947	1 E	T-SCIPIO	M-MILEPOST			MILE POST = 025		106.771	41.149241	-82.995005
	25.936	1 E	T-SCIPIO	I-INTERSECTION	CSENCR00024**C	1.609	C00024 ECR 24		107.760	41.161139	-82.984444
	25.965	1 E	T-SCIPIO	M-MILEPOST			MILE POST = 026		107.789	41.161488	-82.984134
	26.590	1 E	T-ADAMS	I-INTERSECTION	CSENCR00038**C	19.052	C00038 ECR 38		108.414	41.169010	-82.977450
	26.639	1 E	T-ADAMS	I-INTERSECTION	TSENTR00077**C	12.142	T00077 NTR 77		108.463	41.169597	-82.976928
	26.649	1 E	T-ADAMS	G-BRIDGE			BRIDGE		108.473	41.169717	-82.976822
	26.681	1 E	T-ADAMS	I-INTERSECTION	CSENCR00021**C	0.000	C00021 NCR 21		108.505	41.170100	-82.976481
	26.935	1 E	T-ADAMS	M-MILEPOST			MILE POST = 027		108.759	41.173148	-82.973746
	27.777	1 E	T-ADAMS	I-INTERSECTION	TSENTR00138**C	9.605	T00138 ETR 138		109.601	41.183224	-82.964622
	27.948	1 E	T-ADAMS	M-MILEPOST			MILE POST = 028		109.772	41.185270	-82.962779
	28.387	1 E	T-ADAMS	I-INTERSECTION	CSENCR00046**C	0.000	C00046 ECR 46		110.211	41.190510	-82.958020
	28.971	1 E	T-ADAMS	M-MILEPOST			MILE POST = 029		110.795	41.196748	-82.950521
	29.068	1 E	T-THOMPSON	I-INTERSECTION	TSENTR00148**C	8.101	T00148 ETR 148		110.892	41.197723	-82.949180
	29.931	1 E	T-THOMPSON	I-INTERSECTION	CSENCR00027**C	5.639	C00027 NCR 27		111.755	41.206442	-82.937302
		2 E	T-THOMPSON	I-INTERSECTION	TSENTR00079**C	14.713	T00079 NTR 79		111.755	41.206442	-82.937302
	29.953	1 E	T-THOMPSON	M-MILEPOST			MILE POST = 030		111.777	41.206665	-82.937001
	30.489	1 E	T-THOMPSON	I-INTERSECTION	CSENCR00032**C	4.458	C00032 ECR 32		112.313	41.212143	-82.929699
	30.912	1 E	T-THOMPSON	M-MILEPOST			MILE POST = 031		112.736	41.216530	-82.924033
	31.313	1 E	T-THOMPSON	G-BRIDGE			BRIDGE		113.137	41.220751	-82.918747
	31.377	1 E	T-THOMPSON	I-INTERSECTION	TSENTR00080**C	5.009	T00080 NTR 80		113.201	41.221429	-82.917910
	31.865	1 E	T-THOMPSON	I-INTERSECTION	TSENTR00178**C	5.426	T00178 ETR 178		113.689	41.226538	-82.911436
	31.954	1 E	T-THOMPSON	M-MILEPOST			MILE POST = 032		113.778	41.227466	-82.910251
	32.111	1 E	T-THOMPSON	I-INTERSECTION	TSENTR00204A*C	0.177	T00204A NTR 204		113.935	41.229089	-82.908143
	32.835	1 E	T-THOMPSON	I-INTERSECTION	TSENTR00081**C	11.529	T00081 NTR 81		114.659	41.236529	-82.898348

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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
SSENSR00018**C	32.934	1 E	T-THOMPSON	M-MILEPOST			MILE POST = 033		114.758	41.237544	-82.897004
	33.270	1 E	T-THOMPSON	I-INTERSECTION	CSENCR00034**C	12.439	C00034 ECR 34		115.094	41.240989	-82.892443
	33.938	1 E	T-THOMPSON	M-MILEPOST			MILE POST = 034		115.762	41.247687	-82.883188
	34.262	1 E	T-THOMPSON	I-INTERSECTION	TSENTR00082**C	4.212	T00082 NTR 82		116.086	41.250922	-82.878681
	34.728	1 E	T-THOMPSON	I-INTERSECTION	CSENCR00062**C	23.671	C00062 ECR 62		116.552	41.255578	-82.872194
		9 E	T-THOMPSON	Z-END OF ROUTE			ENTER SAN CO AT 0		116.552	41.255578	-82.872194
SSENSR00018*DC	0.000	1 W	M-TIFFIN	A-ROUTE BEGINNING	SSENSR00018**C	14.899	BEGIN AT SR 00018R		0.000	41.116676	-83.168585
		2 W	M-TIFFIN	I-INTERSECTION	SSENSR00018**C	14.899	S00018R EMARKET	ST	0.000	41.116676	-83.168585
	0.077	1 W	M-TIFFIN	I-INTERSECTION	CSENCR00606A*C	0.000	C00606A GREENFIELD	ST	0.077	41.116449	-83.170026
	0.124	1 W	M-TIFFIN	I-INTERSECTION	CSENCR00601**C	1.163	C00601 CIRCULAR	ST	0.124	41.116367	-83.170913
		2 W	M-TIFFIN	I-INTERSECTION	CSENCR00601**C	1.163	C00601 CLINTON	AVE	0.124	41.116367	-83.170913
	0.238	1 W	M-TIFFIN	G-BRIDGE			BRIDGE		0.238	41.116166	-83.173076
	0.347	1 W	M-TIFFIN	I-INTERSECTION	CSENCR00603**C	0.574	C00603 JEFFERSON	ST	0.347	41.115972	-83.175144
		2 W	M-TIFFIN	I-INTERSECTION	MSENMR00314**C	0.000	M00314 NJEFFERSON	ST	0.347	41.115972	-83.175144
	0.431	1 W	M-TIFFIN	I-INTERSECTION	SSENSR00100**C	9.743	S00100R SWASHINGTON	ST	0.431	41.115835	-83.176756
	0.516	1 W	M-TIFFIN	I-INTERSECTION	CSENCR00604**C	0.534	C00604 SMONROE	ST	0.516	41.115683	-83.178363
		2 W	M-TIFFIN	I-INTERSECTION	MSENMR00464**C	0.836	M00464 SMONROE	ST	0.516	41.115683	-83.178363
	0.567	1 W	M-TIFFIN	G-BRIDGE			BRIDGE		0.567	41.115589	-83.179332
	0.593	1 W	M-TIFFIN	I-INTERSECTION	SSENRA74004**C	0.000	R74004 RAMP TO MR00272		0.593	41.115542	-83.179826
	0.639	1 W	M-TIFFIN	I-INTERSECTION	MSENMR00272**C	0.090	M00272 FROST	PKWY	0.639	41.115459	-83.180702
	0.772	1 W	M-TIFFIN	I-INTERSECTION	MSENMR00227**C	0.212	M00227 CENTER	ST	0.772	41.115206	-83.183220
	0.785	1 W	M-TIFFIN	I-INTERSECTION	MSENMR00218**C	0.336	M00218 BENNER	ST	0.785	41.115182	-83.183479
	0.799	1 W	M-TIFFIN	I-INTERSECTION	MSENMR00218**N	0.329	M00218 BENNER	ST	0.799	41.115157	-83.183739
	0.836	1 W	M-TIFFIN	I-INTERSECTION	MSENMR00270**C	0.000	M00270 FRANKLIN	ST	0.836	41.115091	-83.184440
	0.917	1 W	M-TIFFIN	I-INTERSECTION	SSENSR00053**C	9.312	S00053R SSANDUSKY	ST	0.917	41.114950	-83.185984
	0.987	1 W	M-TIFFIN	I-INTERSECTION	MSENMR00313**C	0.127	M00313 JACKSON	ST	0.987	41.115067	-83.187311
	1.026	1 W	M-TIFFIN	I-INTERSECTION	MSENMR00222**C	0.000	M00222 BOEHLER	ST	1.026	41.115141	-83.188061
	1.062	1 W	M-TIFFIN	I-INTERSECTION	MSENMR00381**C	0.000	M00381 SCOTT	ST	1.062	41.115198	-83.188746
	1.114	1 W	M-TIFFIN	I-INTERSECTION	MSENMR00345**C	0.119	M00345 NILE	ST	1.114	41.115044	-83.189723
	1.164	1 W	M-TIFFIN	I-INTERSECTION	MSENMR00352**C	0.209	M00352 OIL	ST	1.164	41.114898	-83.190650
	1.231	1 W	M-TIFFIN	I-INTERSECTION	MSENMR00336**C	0.108	M00336 MELISSA	ST	1.231	41.114691	-83.191907
	1.317	1 W	M-TIFFIN	I-INTERSECTION	MSENMR00256**C	0.101	M00256 ELMER	ST	1.317	41.114422	-83.193521
	1.473	1 W	M-TIFFIN	I-INTERSECTION	MSENMR00344**C	0.093	M00344 NELSON	ST	1.473	41.114025	-83.196464
	1.587	1 W	M-TIFFIN	I-INTERSECTION	MSENMR00419**C	0.000	M00419 WENTZ	ST	1.587	41.113744	-83.198606

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SSENSR00018*DC	1.663	1 W	M-TIFFIN	I-INTERSECTION	MSENMR00209**C	0.000	M00209 ALLEN	ST	1.663	41.113034	-83.199724
	1.741	1 W	M-TIFFIN	I-INTERSECTION	SSENSR00018**C	13.161	S00018R WSR-18		1.741	41.112282	-83.200847
		2 W	M-TIFFIN	I-INTERSECTION	SSENSR00018**C	13.161	S00018R WMARKET	ST	1.741	41.112282	-83.200847
		9 W	M-TIFFIN	Z-END OF ROUTE	SSENSR00018**C	13.161	END AT SR 00018R		1.741	41.112282	-83.200847
SSENSR00019**C	0.000	1 N	T-BLOOM	A-ROUTE BEGINNING			LEAVE CRA CO AT 28.277		38.681	40.993706	-83.016290
		2 N	T-BLOOM	I-INTERSECTION	CSENCR00058**C	14.041	C00058 ECR 58		38.681	40.993706	-83.016290
	1.014	1 N	T-BLOOM	M-MILEPOST			MILE POST = 001		39.695	41.008381	-83.015645
	1.023	1 N	T-BLOOM	I-INTERSECTION	TSENTR00044**C	4.649	T00044 ETR 184		39.704	41.008511	-83.015639
	1.969	1 N	T-BLOOM	G-BRIDGE			BRIDGE		40.650	41.022222	-83.015568
	1.999	1 N	T-BLOOM	M-MILEPOST			MILE POST = 002		40.680	41.022657	-83.015567
	2.034	1 N	T-BLOOM	I-INTERSECTION	CSENCR00006**C	21.547	C00006 ECR 6		40.715	41.023164	-83.015566
	2.538	1 N	T-BLOOM	I-INTERSECTION	TSENTR00184**C	1.035	T00184 ETR 184		41.219	41.030411	-83.016589
	2.994	1 N	T-BLOOM	M-MILEPOST			MILE POST = 003		41.675	41.036941	-83.017159
	3.041	1 N	T-BLOOM	I-INTERSECTION	TSENTR00058**C	10.293	T00058 ETR 58		41.722	41.037612	-83.017003
	3.559	1 N	M-BLOOMVILLE	I-INTERSECTION	TSENTR01103**C	0.000	T01103 LOVERS	LN	42.240	41.044838	-83.015412
		2 N	M-BLOOMVILLE	C-CORPORATION LIMIT			ENTER BLOOMVILLE		42.240	41.044838	-83.015412
	3.751	1 N	M-BLOOMVILLE	I-INTERSECTION	MSENMR00041**C	0.000	M00041 BEEGHLY	ST	42.432	41.047625	-83.015390
	3.833	1 N	M-BLOOMVILLE	I-INTERSECTION	MSENMR00061**C	0.000	M00061 ESTOUT	ST	42.514	41.048822	-83.015374
		2 N	M-BLOOMVILLE	I-INTERSECTION	MSENMR00062**C	0.063	M00062 WSTOUT	ST	42.514	41.048822	-83.015374
	3.869	1 N	M-BLOOMVILLE	I-INTERSECTION	MSENMR00043**C	0.066	M00043 COLLEGE	ST	42.550	41.049342	-83.015370
	3.876	1 N	M-BLOOMVILLE	I-INTERSECTION	MSENMR00043**C	0.073	M00043 COLLEGE	ST	42.557	41.049443	-83.015369
	3.938	1 N	M-BLOOMVILLE	I-INTERSECTION	MSENMR00046**C	0.000	M00046 EELLEN	ST	42.619	41.050331	-83.015363
		2 N	M-BLOOMVILLE	I-INTERSECTION	MSENMR00434**C	0.196	M00434 WELLEN	ST	42.619	41.050331	-83.015363
	3.997	1 N	M-BLOOMVILLE	I-INTERSECTION	MSENMR00051**C	0.193	M00051 LIBERTY	ST	42.678	41.051189	-83.015359
	4.061	1 N	M-BLOOMVILLE	I-INTERSECTION	CSENCR00012**C	5.113	C00012 WNEW HAVEN	ST	42.742	41.052114	-83.015351
		2 N	M-BLOOMVILLE	I-INTERSECTION	CSENCR00012**C	5.113	C00012 ENEW HAVEN	ST	42.742	41.052114	-83.015351
	4.171	1 N	M-BLOOMVILLE	I-INTERSECTION	MSENMR00050**C	0.246	M00050 KOHLER	ST	42.852	41.053711	-83.015328
	4.235	1 N	M-BLOOMVILLE	I-INTERSECTION	MSENMR00045**C	0.195	M00045 EARL	AVE	42.916	41.054637	-83.015314
	4.248	1 N	M-BLOOMVILLE	I-INTERSECTION	MSENMR00054**C	0.000	M00054 NORTH	ST	42.929	41.054834	-83.015313
	4.363	1 N	M-BLOOMVILLE	C-CORPORATION LIMIT			LEAVE BLOOMVILLE		43.044	41.056487	-83.015302
		2 N		I-INTERSECTION	TSENTR00163**C	1.227	T00163 ETR 163		43.044	41.056487	-83.015302
	4.389	1 N	M-BLOOMVILLE	C-CORPORATION LIMIT			LEAVE BLOOMVILLE		43.070	41.056864	-83.015298
	4.906	1 N	T-BLOOM	G-BRIDGE			BRIDGE		43.587	41.064361	-83.015258
	4.992	1 N	T-BLOOM	M-MILEPOST			MILE POST = 005		43.673	41.065608	-83.015246

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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
SSENSR00019**C	5.063	1	N	T-BLOOM	I-INTERSECTION	CSENCR00016**C	9.180	C00016 ECR 16		43.744	41.066638	-83.015236
		2	N	T-BLOOM	I-INTERSECTION	TSENTR00163**C	1.927	T00163 ETR 163		43.744	41.066638	-83.015236
	5.992	1	N	T-BLOOM	M-MILEPOST			MILE POST = 006		44.673	41.080102	-83.015242
	6.066	1	N	T-SCIPIO	I-INTERSECTION	SSENUS00224**C	21.964	U00224R EUS-224		44.747	41.081174	-83.015224
	6.994	1	N	T-SCIPIO	M-MILEPOST			MILE POST = 007		45.675	41.094616	-83.015275
	7.067	1	N	T-SCIPIO	I-INTERSECTION	TSENTR00106**C	3.053	T00106 ETR 106		45.748	41.095674	-83.015287
	7.985	1	N	T-SCIPIO	M-MILEPOST			MILE POST = 008		46.666	41.108978	-83.015391
	8.067	1	N	T-SCIPIO	I-INTERSECTION	TSENTR00008**C	3.049	T00008 ETR 8		46.748	41.110166	-83.015400
	8.518	1	N	T-SCIPIO	V-RAILROAD OVERPASS			CSX R R		47.199	41.116699	-83.015451
	8.562	1	N	T-SCIPIO	G-BRIDGE			BRIDGE		47.243	41.117336	-83.015449
	8.569	1	N	M-REPUBLIC	C-CORPORATION LIMIT			ENTER REPUBLIC		47.250	41.117438	-83.015449
	8.663	1	N	M-REPUBLIC	I-INTERSECTION	MSENMR00192**C	0.086	M00192 BROMLEY	ST	47.344	41.118799	-83.015477
	8.732	1	N	M-REPUBLIC	I-INTERSECTION	MSENMR00199**C	0.291	M00199 SOUTH	ST	47.413	41.119804	-83.015490
	8.816	1	N	M-REPUBLIC	I-INTERSECTION	MSENMR00198**C	0.370	M00198 PARK	ST	47.497	41.121021	-83.015507
	8.901	1	N	M-REPUBLIC	I-INTERSECTION	MSENMR00193**C	0.317	M00193 CENTER	ST	47.582	41.122250	-83.015539
	8.985	1	N	M-REPUBLIC	I-INTERSECTION	MSENMR00197**C	0.333	M00197 NORTH	ST	47.666	41.123468	-83.015547
	9.069	1	N	M-REPUBLIC	I-INTERSECTION	SSENSR00162**C	0.071	S00162R WJEFFERSON	ST	47.750	41.124685	-83.015547
		2	N	M-REPUBLIC	I-INTERSECTION	SSENSR00162**C	0.071	S00162R EJEFFERSON	ST	47.750	41.124685	-83.015547
	9.176	1	N	M-REPUBLIC	I-INTERSECTION	SSENSR00018**C	23.032	S00018R NKILBOURNE	ST	47.857	41.126239	-83.015525
		2	N	M-REPUBLIC	I-INTERSECTION	SSENSR00067**C	11.185	S00067R		47.857	41.126239	-83.015525
	9.568	1	N	M-REPUBLIC	C-CORPORATION LIMIT			LEAVE REPUBLIC		48.249	41.131915	-83.015387
	9.965	1	N	T-SCIPIO	M-MILEPOST			MILE POST = 010		48.646	41.137665	-83.015311
	10.065	1	N	T-SCIPIO	I-INTERSECTION	TSENTR00122**C	7.507	T00122 ETR 122		48.746	41.139113	-83.015294
	10.206	1	N	T-SCIPIO	G-BRIDGE			BRIDGE		48.887	41.141157	-83.015302
	10.991	1	N	T-SCIPIO	M-MILEPOST			MILE POST = 011		49.672	41.152540	-83.015307
	11.041	1	N	T-SCIPIO	I-INTERSECTION	TSENTR00130**C	7.491	T00130 ETR 130		49.722	41.153265	-83.015304
	11.580	1	N	T-SCIPIO	I-INTERSECTION	CSENCR00024**C	0.000	C00024 ECR 24		50.261	41.161074	-83.015282
	12.006	1	N	T-SCIPIO	M-MILEPOST			MILE POST = 012		50.687	41.167246	-83.015284
	12.146	1	N	T-ADAMS	I-INTERSECTION	CSENCR00038**C	17.083	C00038 ECR 38		50.827	41.169272	-83.015209
	12.292	1	N	T-ADAMS	I-INTERSECTION	CSENCR00009**C	0.147	C00009 NCR 9		50.973	41.171345	-83.014640
	12.984	1	N	T-ADAMS	M-MILEPOST			MILE POST = 013		51.665	41.181357	-83.014596
	13.157	1	N	T-ADAMS	I-INTERSECTION	TSENTR00138**C	6.996	T00138 ETR 138		51.838	41.183861	-83.014643
	14.128	1	N	T-ADAMS	M-MILEPOST			MILE POST = 014		52.809	41.197933	-83.014893
	14.165	1	N	T-ADAMS	I-INTERSECTION	TSENTR00148**C	4.673	T00148 ETR 148		52.846	41.198469	-83.014901

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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
SSENSR00019**C	14.318	1 N	T-ADAMS	G-BRIDGE			BRIDGE		52.999	41.200687	-83.014947
	14.990	1 N	T-ADAMS	M-MILEPOST			MILE POST = 015		53.671	41.210426	-83.015159
	15.178	1 N	T-ADAMS	I-INTERSECTION	CSENCR00032**C	0.000	C00032 ECR 32		53.859	41.213150	-83.015233
		2 N	T-ADAMS	I-INTERSECTION	SSENSR00228**C	0.000	S00228R NSR-228		53.859	41.213150	-83.015233
	15.581	1 N	T-ADAMS	G-BRIDGE			BRIDGE		54.262	41.213093	-83.022965
	15.991	1 N	T-ADAMS	M-MILEPOST			MILE POST = 016		54.672	41.213045	-83.030831
	16.187	1 N	T-ADAMS	I-INTERSECTION	TSENTR00175**C	6.148	T00175 NTR 175		54.868	41.213015	-83.034591
	16.813	1 N	T-ADAMS	I-INTERSECTION	SSENSR00101**C	10.234	S00101R NSR-101		55.494	41.213097	-83.046597
	17.053	1 N	T-ADAMS	M-MILEPOST			MILE POST = 017		55.734	41.213153	-83.051203
	17.209	1 N	T-ADAMS	I-INTERSECTION	CSENCR00044**C	3.551	C00044 ECR 44		55.890	41.213193	-83.054197
		2 N	T-ADAMS	I-INTERSECTION	SSENSR00778**C	0.426	S00778R NSR-778		55.890	41.213193	-83.054197
	18.090	1 N	T-ADAMS	M-MILEPOST			MILE POST = 018		56.771	41.225964	-83.054386
	18.214	1 N	T-ADAMS	I-INTERSECTION	TSENTR00164**C	3.899	T00164 ETR 164		56.895	41.227762	-83.054403
	18.220	1 N	T-ADAMS	G-BRIDGE			BRIDGE		56.901	41.227849	-83.054403
	18.398	1 N	T-ADAMS	I-INTERSECTION	TSENTR00164**C	4.083	T00164 ETR 164		57.079	41.230433	-83.054395
	18.716	1 N	T-ADAMS	I-INTERSECTION	TSENTR00182**C	0.507	T00182 ETR 182		57.397	41.235043	-83.054365
	18.966	1 N	T-ADAMS	M-MILEPOST			MILE POST = 019		57.647	41.238660	-83.054347
	19.221	1 N	T-ADAMS	I-INTERSECTION	CSENCR00034**C	4.005	C00034 ECR 34		57.902	41.242350	-83.054331
	19.723	1 N	M-GREEN SPRINGS	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		58.404	41.249628	-83.054287
	19.735	1 N	M-GREEN SPRINGS	I-INTERSECTION	MSENMR00181**C	0.000	M00181 SKANSAS	ST	58.416	41.249800	-83.054249
		2 N	M-GREEN SPRINGS	C-CORPORATION LIMIT			ENTER GREEN SPRINGS		58.416	41.249800	-83.054249
	19.920	1 N	M-GREEN SPRINGS	I-INTERSECTION	MSENMR00173**C	0.000	M00173 BAKER	ST	58.601	41.252274	-83.052882
	19.999	1 N	M-GREEN SPRINGS	I-INTERSECTION	MSENMR00176**C	0.115	M00176 CLAIR	DR	58.680	41.253328	-83.052312
	20.042	1 N	M-GREEN SPRINGS	I-INTERSECTION	MSENMR00184**C	0.376	M00184 WPERRY	ST	58.723	41.253932	-83.052104
	20.149	1 N	M-GREEN SPRINGS	I-INTERSECTION	MSENMR00174**C	0.331	M00174 WEUCLID	ST	58.830	41.255486	-83.052069
		2 N	M-GREEN SPRINGS	I-INTERSECTION	MSENMR00180**C	0.139	M00180 EEUCLID	ST	58.830	41.255486	-83.052069
		3 N	M-GREEN SPRINGS	I-INTERSECTION	MSENMR00456**C	0.000	M00456 BUSINESS DISTRICT	ALY	58.830	41.255486	-83.052069
	20.235	1 N	M-GREEN SPRINGS	I-INTERSECTION	CSENCR00062**C	14.302	C00062 WADAMS	ST	58.916	41.256721	-83.052071
		2 N	M-GREEN SPRINGS	I-INTERSECTION	CSENCR00062**C	14.302	C00062 EADAMS	ST	58.916	41.256721	-83.052071
		9 N	M-GREEN SPRINGS	Z-END OF ROUTE			ENTER SAN CO AT 0		58.916	41.256721	-83.052071
SSENSR00053**C	0.000	1 N	T-SENECA	A-ROUTE BEGINNING			LEAVE WYA CO AT 24.583		37.797	40.992765	-83.258356
		2 N	T-SENECA	I-INTERSECTION	CSENCR00058**C	4.937	C00058 WCR 58		37.797	40.992765	-83.258356
	0.116	1 N	T-SENECA	I-INTERSECTION	TSENTR01072**C	0.000	T01072 WTR 1072		37.913	40.994096	-83.257000
	0.202	1 N	T-SENECA	I-INTERSECTION	TSENTR01070**C	0.000	T01070 WTR 1070		37.999	40.995082	-83.255995

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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
SSENSR00053**C	0.287	1	N	T-SENECA	I-INTERSECTION	TSENTR01069**C	0.282	T01069 WTR 1069		38.084	40.996065	-83.255006
	0.890	1	N	T-SENECA	M-MILEPOST			MILE POST = 001		38.687	41.002947	-83.247903
	1.186	1	N	T-SENECA	I-INTERSECTION	TSENTR00026**C	1.798	T00026 WTR 26		38.983	41.006454	-83.244662
	1.262	1	N	T-SENECA	I-INTERSECTION	TSENTR00026**C	1.874	T00026 WTR 26		39.059	41.007394	-83.243909
	1.894	1	N	T-SENECA	M-MILEPOST			MILE POST = 002		39.691	41.015696	-83.238907
	2.344	1	N	T-SENECA	I-INTERSECTION	TSENTR00054**C	2.912	T00054 WTR 54		40.141	41.021823	-83.235958
	2.872	1	N	T-SENECA	I-INTERSECTION	CSENCR00006**C	9.826	C00006 WCR 6		40.669	41.029004	-83.232469
	2.885	1	N	T-SENECA	M-MILEPOST			MILE POST = 003		40.682	41.029181	-83.232384
	3.935	1	N	T-SENECA	I-INTERSECTION	CSENCR00090**C	0.000	C00090 WCR 90		41.732	41.043474	-83.225475
		2	N	T-SENECA	I-INTERSECTION	TSENTR00090**C	4.659	T00090 WTR 90		41.732	41.043474	-83.225475
	3.990	1	N	T-SENECA	M-MILEPOST			MILE POST = 004		41.787	41.044222	-83.225111
	4.985	1	N	T-SENECA	I-INTERSECTION	TSENTR00092**C	1.661	T00092 WTR 92		42.782	41.057748	-83.218526
	5.011	1	N	T-SENECA	M-MILEPOST			MILE POST = 005		42.808	41.058102	-83.218357
	5.518	1	N	T-SENECA	I-INTERSECTION	CSENCR00014**C	4.245	C00014 WCR 14		43.315	41.065005	-83.215059
	6.015	1	N	T-SENECA	M-MILEPOST			MILE POST = 006		43.812	41.071770	-83.211801
	6.625	1	N	T-HOPEWELL	I-INTERSECTION	TSENTR00098**C	3.068	T00098 WTR 98		44.422	41.080070	-83.207786
	6.891	1	N	T-HOPEWELL	M-MILEPOST			MILE POST = 007		44.688	41.083753	-83.206277
	7.152	1	N	T-HOPEWELL	I-INTERSECTION	CSENCR00052**C	2.682	C00052 WCR 52		44.949	41.087380	-83.204849
	7.336	1	N	T-HOPEWELL	I-INTERSECTION	TSENTR01115**C	0.188	T01115 SSHADY	LN	45.133	41.089946	-83.203895
	7.689	1	N	T-HOPEWELL	G-BRIDGE			BRIDGE		45.486	41.094862	-83.202032
	7.771	1	N	T-HOPEWELL	I-INTERSECTION	TSENTR01171**C	0.302	T01171 WMEADOWLAKE	DR	45.568	41.095941	-83.201380
	7.814	1	N	T-HOPEWELL	I-INTERSECTION	SSENUS00224**C	11.984	U00224R WUS-224		45.611	41.096509	-83.201023
	7.998	1	N	T-HOPEWELL	M-MILEPOST			MILE POST = 008		45.795	41.098910	-83.199487
	8.072	1	N	M-TIFFIN	I-INTERSECTION	TSENTR01112**C	0.000	T01112 ETR 1112		45.869	41.099811	-83.198720
		2	N	M-TIFFIN	C-CORPORATION LIMIT			ENTER TIFFIN		45.869	41.099811	-83.198720
	8.103	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00275**C	0.000	M00275 GARY	LN	45.900	41.100183	-83.198388
	8.150	1	N	M-TIFFIN	I-INTERSECTION	PSENTR80238**C	0.000	T80238 SOUTHRIDGE MHP		45.947	41.100737	-83.197891
	8.186	1	N	M-TIFFIN	I-INTERSECTION	PSENTR80237**C	0.000	T80237 SOUTHRIDGE MHP		45.983	41.101168	-83.197499
	8.228	1	N	M-TIFFIN	I-INTERSECTION	CSENCR00054**C	0.689	C00054 WCR 54		46.025	41.101679	-83.197035
		2	N	M-TIFFIN	I-INTERSECTION	MSENMR00281**C	0.000	M00281 GLENWOOD	DR	46.025	41.101679	-83.197035
	8.376	1	N	M-TIFFIN	C-CORPORATION LIMIT			ENTER TIFFIN		46.173	41.103454	-83.195455
	8.388	1	N	M-TIFFIN	I-INTERSECTION	PSENMR80200**C	0.045	M80200 HIGHLAND PARK ESTATES		46.185	41.103600	-83.195330
	8.422	1	N	M-TIFFIN	I-INTERSECTION	CSENCR00605**C	0.000	C00605 ELLA	ST	46.219	41.104004	-83.194970
		2	N	M-TIFFIN	I-INTERSECTION	TSENTR01116**C	0.000	T01116 EUCLID	AVE	46.219	41.104004	-83.194970

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SSENSR00053**C	8.644	1 N	M-TIFFIN	I-INTERSECTION	MSENMR00237**C	0.413	M00237 COTTAGE	AVE	46.441	41.106689	-83.192611
	8.782	1 N	M-TIFFIN	I-INTERSECTION	MSENMR00303**C	0.466	M00303 HILLCREST	DR	46.579	41.108357	-83.191160
	8.860	1 N	M-TIFFIN	I-INTERSECTION	MSENMR00371**C	0.402	M00371 SRIVER	RD	46.657	41.109299	-83.190336
	9.079	1 N	M-TIFFIN	I-INTERSECTION	MSENMR00218**C	0.000	M00218 BENNER	ST	46.876	41.111965	-83.188069
	9.089	1 N	M-TIFFIN	I-INTERSECTION	MSENMR00319**C	0.122	M00319 LEITNER	AVE	46.886	41.112092	-83.187973
	9.205	1 N	M-TIFFIN	I-INTERSECTION	SSENSR00018**C	13.892	S00018R WMARKET	ST	47.002	41.113578	-83.186955
		2 N	M-TIFFIN	I-INTERSECTION	SSENSR00101**C	0.000	S00101R		47.002	41.113578	-83.186955
	9.312	1 N	M-TIFFIN	I-INTERSECTION	SSENSR00018*DC	0.917	S00018D WPERRY	ST	47.109	41.114950	-83.185984
		2 N	M-TIFFIN	I-INTERSECTION	SSENSR00101*DC	0.917	S00101D		47.109	41.114950	-83.185984
	9.486	1 N	M-TIFFIN	I-INTERSECTION	MSENMR00233**C	0.370	M00233 CLAY	ST	47.283	41.117173	-83.184430
	9.579	1 N	M-TIFFIN	I-INTERSECTION	CSENCR00026**C	3.295	C00026 MIAMI	ST	47.376	41.118372	-83.183594
		2 N	M-TIFFIN	I-INTERSECTION	MSENMR00337**C	0.000	M00337 MIAMI	ST	47.376	41.118372	-83.183594
	9.677	1 N	M-TIFFIN	N-RAILROAD UNDERPASS			CSX R R		47.474	41.119629	-83.182727
	9.761	1 N	M-TIFFIN	I-INTERSECTION	MSENMR00309**C	0.280	M00309 HUDSON	ST	47.558	41.120704	-83.181977
	9.862	1 N	M-TIFFIN	I-INTERSECTION	MSENMR00290**C	0.407	M00290 HALL	ST	47.659	41.121991	-83.181081
	9.934	1 N	M-TIFFIN	I-INTERSECTION	MSENMR00346**C	0.219	M00346 NOBLE	ST	47.731	41.122919	-83.180444
	10.002	1 N	M-TIFFIN	I-INTERSECTION	MSENMR00417**C	0.000	M00417 WEBSTER	ST	47.799	41.123795	-83.179835
	10.057	1 N	M-TIFFIN	I-INTERSECTION	MSENMR00211**C	0.297	M00211 APPLE	ST	47.854	41.124494	-83.179344
	10.163	1 N	M-TIFFIN	I-INTERSECTION	CSENCR00600**C	0.000	C00600 NWASHINGTON	ST	47.960	41.125833	-83.178359
		2 N	M-TIFFIN	I-INTERSECTION	MSENMR00244**C	0.000	M00244 EDAVIS	ST	47.960	41.125833	-83.178359
		3 N	M-TIFFIN	I-INTERSECTION	SSENSR00100**C	10.438	S00100R NWASHINGTON	ST	47.960	41.125833	-83.178359
	10.293	1 N	M-TIFFIN	I-INTERSECTION	MSENMR00266**C	0.515	M00266 1ST	AVE	48.090	41.127484	-83.177168
	10.301	1 N	M-TIFFIN	I-INTERSECTION	MSENMR00246**C	0.000	M00246 DOUGLAS	ST	48.098	41.127589	-83.177096
	10.361	1 N	M-TIFFIN	I-INTERSECTION	CSENCR00602**C	1.162	C00602 2ND	AVE	48.158	41.128351	-83.176543
	10.390	1 N	M-TIFFIN	I-INTERSECTION	MSENMR00404**C	0.000	M00404 TOMB	ST	48.187	41.128718	-83.176276
	10.430	1 N	M-TIFFIN	I-INTERSECTION	MSENMR00400**C	0.582	M00400 3RD	AVE	48.227	41.129231	-83.175903
	10.478	1 N	M-TIFFIN	I-INTERSECTION	MSENMR00401**C	0.000	M00401 THOMAS	ST	48.275	41.129841	-83.175473
	10.498	1 N	M-TIFFIN	I-INTERSECTION	MSENMR00269**C	0.718	M00269 4TH	AVE	48.295	41.130102	-83.175280
	10.567	1 N	M-TIFFIN	I-INTERSECTION	MSENMR00265**C	0.340	M00265 5TH	AVE	48.364	41.130969	-83.174653
	10.574	1 N	M-TIFFIN	I-INTERSECTION	CSENCR00601**C	2.870	C00601 HUSS	ST	48.371	41.131060	-83.174586
	10.634	1 N	M-TIFFIN	I-INTERSECTION	MSENMR00387**C	0.565	M00387 6TH	AVE	48.431	41.131826	-83.174026
	10.662	1 N	M-TIFFIN	I-INTERSECTION	MSENMR00241**C	0.000	M00241 DALLAS	ST	48.459	41.132177	-83.173770
	10.848	1 N	M-TIFFIN	I-INTERSECTION	PSENMR80250**C	0.000	M80250 TOWN & COUNTRY	DR	48.645	41.134540	-83.172059
	10.887	1 N	M-TIFFIN	I-INTERSECTION	MSENMR00369**C	0.171	M00369 REMUS	CT	48.684	41.135038	-83.171701

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SSENSR00053**C	10.939	1	N	M-TIFFIN	I-INTERSECTION	PSENMR80251**C	0.000	M80251 TOWN & COUNTRY	DR	48.736	41.135700	-83.171223
	11.016	1	N	M-TIFFIN	I-INTERSECTION	PSENMR80249**C	0.089	M80249 TOWN & COUNTRY	DR	48.813	41.136672	-83.170522
	11.035	1	N	M-TIFFIN	M-MILEPOST			MILE POST = 011		48.832	41.136913	-83.170346
	11.053	1	N	M-TIFFIN	I-INTERSECTION	PSENMR80056**C	0.000	M80056 RITA	LN	48.850	41.137141	-83.170180
		2	N	M-TIFFIN	C-CORPORATION LIMIT			LEAVE TIFFIN		48.850	41.137141	-83.170180
	11.089	1	N	M-TIFFIN	C-CORPORATION LIMIT			LEAVE TIFFIN		48.886	41.137595	-83.169851
	11.174	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00263**C	0.000	M00263 FAIRMONT	RD	48.971	41.138700	-83.169165
		2	N	M-TIFFIN	I-INTERSECTION	TSENTR00118**C	5.056	T00118 WTR 118		48.971	41.138700	-83.169165
		3	N	M-TIFFIN	C-CORPORATION LIMIT			ENTER TIFFIN		48.971	41.138700	-83.169165
	11.494	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00299**C	0.548	M00299 HERITAGE	DR	49.291	41.143338	-83.168962
	11.565	1	N	M-TIFFIN	C-CORPORATION LIMIT			LEAVE TIFFIN		49.362	41.144365	-83.168942
	11.997	1	N	T-CLINTON	M-MILEPOST			MILE POST = 012		49.794	41.150618	-83.168790
	12.072	1	N	T-CLINTON	I-INTERSECTION	TSENTR01153**C	0.000	T01153 ETR 1153		49.869	41.151704	-83.168770
	12.181	1	N	T-CLINTON	I-INTERSECTION	TSENTR00132**C	10.377	T00132 WTR 132		49.978	41.153284	-83.168732
		2	N	T-CLINTON	I-INTERSECTION	TSENTR00132**C	10.377	T00132 ETR 132		49.978	41.153284	-83.168732
	12.906	1	N	T-CLINTON	M-MILEPOST			MILE POST = 013		50.703	41.163787	-83.168440
	13.176	1	N	T-PLEASANT	I-INTERSECTION	CSENCR00038**C	9.094	C00038 WCR 38		50.973	41.167699	-83.168338
		2	N	T-PLEASANT	I-INTERSECTION	CSENCR00038**C	9.094	C00038 ECR 38		50.973	41.167699	-83.168338
	13.557	1	N	T-PLEASANT	I-INTERSECTION	PSENTR80034**C	0.059	T80034 GLENWOOD ACRES CORPORA		51.354	41.173229	-83.168469
	14.014	1	N	T-PLEASANT	M-MILEPOST			MILE POST = 014		51.811	41.179854	-83.168615
	14.123	1	N	T-PLEASANT	I-INTERSECTION	CSENCR00592**C	13.166	C00592 WCR 592		51.920	41.181434	-83.168637
	14.897	1	N	T-PLEASANT	M-MILEPOST			MILE POST = 015		52.694	41.192636	-83.168048
	15.136	1	N	T-PLEASANT	I-INTERSECTION	TSENTR00150**C	4.026	T00150 WTR 150		52.933	41.196095	-83.167849
		2	N	T-PLEASANT	I-INTERSECTION	TSENTR00150**C	4.026	T00150 ETR 150		52.933	41.196095	-83.167849
	15.853	1	N	T-PLEASANT	I-INTERSECTION	TSENTR01023**C	0.000	T01023 NTR 1023		53.650	41.206488	-83.167614
	15.931	1	N	T-PLEASANT	I-INTERSECTION	TSENTR00143**C	0.000	T00143 ETR 143		53.728	41.207607	-83.167586
		2	N	T-PLEASANT	I-INTERSECTION	TSENTR01022**C	0.000	T01022 WTR 143		53.728	41.207607	-83.167586
	15.973	1	N	T-PLEASANT	I-INTERSECTION	TSENTR01021**C	0.084	T01021 WTR 1021		53.770	41.208222	-83.167573
	15.985	1	N	T-PLEASANT	M-MILEPOST			MILE POST = 016		53.782	41.208397	-83.167566
	16.009	1	N	T-PLEASANT	I-INTERSECTION	TSENTR01202**C	0.084	T01202 WTR 1202		53.806	41.208748	-83.167554
		2	N	T-PLEASANT	I-INTERSECTION	TSENTR01202**C	0.084	T01202 ETR 1202		53.806	41.208748	-83.167554
	16.051	1	N	T-PLEASANT	I-INTERSECTION	TSENTR01020**C	0.084	T01020 WTR 1020		53.848	41.209354	-83.167529
		2	N	T-PLEASANT	I-INTERSECTION	TSENTR01020**C	0.084	T01020 ETR 1020		53.848	41.209354	-83.167529
	16.092	1	N	T-PLEASANT	I-INTERSECTION	TSENTR01201**C	0.084	T01201 WTR 1201		53.889	41.209948	-83.167517

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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
SSENSR00053**C	16.121	1	N	T-PLEASANT	I-INTERSECTION	TSENTR01024**C	0.232	T01024 NTR 1024	53.918	41.210360	-83.167502
	16.130	1	N	T-PLEASANT	I-INTERSECTION	TSENTR01019**C	0.084	T01019 WTR 1019	53.927	41.210495	-83.167498
	16.172	1	N	T-PLEASANT	I-INTERSECTION	CSENCR00030**C	3.005	C00030 WCR 30	53.969	41.211111	-83.167484
		2	N	T-PLEASANT	I-INTERSECTION	TSENTR00152**C	6.227	T00152 ETR 152	53.969	41.211111	-83.167484
	16.679	1	N	T-PLEASANT	I-INTERSECTION	TSENTR00160**C	0.000	T00160 ETR 160	54.476	41.218444	-83.167522
	16.985	1	N	T-PLEASANT	M-MILEPOST			MILE POST = 017	54.782	41.222879	-83.167608
	17.191	1	N	T-PLEASANT	I-INTERSECTION	CSENCR00042**C	3.130	C00042 WCR 42	54.988	41.225864	-83.167674
	17.680	1	N	T-PLEASANT	I-INTERSECTION	CSENCR00051**C	0.000	C00051 ECR 51	55.477	41.232960	-83.167906
	17.994	1	N	T-PLEASANT	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R	55.791	41.237502	-83.168091
	18.019	1	N	T-PLEASANT	M-MILEPOST			MILE POST = 018	55.816	41.237864	-83.168102
	18.182	1	N	T-PLEASANT	I-INTERSECTION	TSENTR00015L*C	0.000	T00015L ETR 15	55.979	41.240222	-83.168061
	18.530	1	N	T-PLEASANT	I-INTERSECTION	CSENCR00040**C	0.000	C00040 ECR 40	56.327	41.245267	-83.167852
	18.685	1	N	T-PLEASANT	I-INTERSECTION	CSENCR00061**C	3.444	C00061 WCR 61	56.482	41.247509	-83.167804
	18.998	1	N	T-PLEASANT	M-MILEPOST			MILE POST = 019	56.795	41.252050	-83.167674
	19.235	9	N	T-PLEASANT	Z-END OF ROUTE			ENTER SAN CO AT 0	57.032	41.255489	-83.167609
SSENSR00067**C	0.000	1	E	T-EDEN	A-ROUTE BEGINNING			LEAVE WYA CO AT 29.862	73.691	40.993312	-83.136222
		2	E	T-EDEN	I-INTERSECTION	CSENCR00058**C	7.771	C00058 ECR 58	73.691	40.993312	-83.136222
	0.378	1	E	T-EDEN	I-INTERSECTION	TSENTR00017**C	0.307	T00017 STR 17	74.069	40.997777	-83.132040
	0.454	1	E	T-EDEN	G-BRIDGE			BRIDGE	74.145	40.998664	-83.131180
	0.613	1	E	T-EDEN	I-INTERSECTION	TSENTR00042**C	2.757	T00042 ETR 42	74.304	41.000528	-83.129399
	0.988	1	E	T-EDEN	M-MILEPOST			MILE POST = 001	74.679	41.004928	-83.125187
	1.969	1	E	T-EDEN	M-MILEPOST			MILE POST = 002	75.660	41.016427	-83.114149
	2.084	1	E	T-EDEN	I-INTERSECTION	TSENTR00159**C	1.680	T00159 STR 159	75.775	41.017755	-83.112821
	2.306	1	E	T-EDEN	I-INTERSECTION	SSENRA74005**C	0.037	R74005 RAMP FROM SR00067R	75.997	41.020341	-83.110308
	2.320	1	E	T-EDEN	I-INTERSECTION	SSENSR00100**C	2.035	S00100R SSR-100	76.011	41.020410	-83.110054
	2.350	1	E	T-EDEN	I-INTERSECTION	SSENRA74005**C	0.000	R74005 RAMP TO SR00067R	76.041	41.020832	-83.110018
	2.404	1	E	T-EDEN	I-INTERSECTION	TSENTR00163A*C	0.000	T00163A ETR 163	76.095	41.021603	-83.109844
	2.422	1	E	T-EDEN	G-BRIDGE			BRIDGE	76.113	41.021863	-83.109789
	2.473	1	E	T-EDEN	I-INTERSECTION	CSENCR00006**C	16.630	C00006 ECR 6	76.164	41.022597	-83.109632
	2.548	1	E	T-EDEN	I-INTERSECTION	SSENSR00100**C	2.263	S00100R SSR-100	76.239	41.023669	-83.109413
		2	E	T-EDEN	I-INTERSECTION	TSENTR01068**C	0.077	T01068 ETR 1068	76.239	41.023669	-83.109413
	2.634	1	E	T-EDEN	I-INTERSECTION	TSENTR01067**C	0.000	T01067 ETR 1067	76.325	41.024901	-83.109123
		2	E	T-EDEN	I-INTERSECTION	TSENTR01111**C	0.000	T01111 ETR 1111	76.325	41.024901	-83.109123
	2.708	1	E	T-EDEN	I-INTERSECTION	TSENTR01066**C	0.167	T01066 ETR 1066	76.399	41.025955	-83.108882

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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
SSENSR00067**C	2.935	1 E	T-EDEN	M-MILEPOST			MILE POST = 003		76.626	41.028420	-83.106026
	3.746	1 E	T-EDEN	I-INTERSECTION	TSENTR00058**C	6.178	T00058 ETR 58		77.437	41.037059	-83.095515
	3.857	1 E	T-EDEN	M-MILEPOST			MILE POST = 004		77.548	41.038248	-83.094071
	3.875	1 E	T-EDEN	I-INTERSECTION	TSENTR00165**C	0.000	T00165 STR 165		77.566	41.038446	-83.093845
	4.965	1 E	T-EDEN	M-MILEPOST			MILE POST = 005		78.656	41.051497	-83.082104
	5.934	1 E	T-EDEN	M-MILEPOST			MILE POST = 006		79.625	41.063090	-83.071644
	6.225	1 E	T-BLOOM	I-INTERSECTION	CSENCR00016**C	6.398	C00016 ECR 16		79.916	41.066567	-83.068494
	6.976	1 E	T-BLOOM	M-MILEPOST			MILE POST = 007		80.667	41.075576	-83.060434
	7.149	1 E	T-BLOOM	G-BRIDGE			BRIDGE		80.840	41.077650	-83.058575
	7.360	1 E	T-BLOOM	G-BRIDGE			BRIDGE		81.051	41.080181	-83.056310
	7.419	1 E	T-SCIPIO	I-INTERSECTION	SSENUS00224**C	19.851	U00224R EUS-224		81.110	41.080886	-83.055671
	7.601	1 E	T-SCIPIO	I-INTERSECTION	CSENCR00043**C	6.034	C00043 SCR 43		81.292	41.083083	-83.053719
	7.974	1 E	T-SCIPIO	M-MILEPOST			MILE POST = 008		81.665	41.087573	-83.049747
	8.619	1 E	T-SCIPIO	I-INTERSECTION	TSENTR00106**C	1.613	T00106 ETR 106		82.310	41.095332	-83.042868
	8.944	1 E	T-SCIPIO	M-MILEPOST			MILE POST = 009		82.635	41.099230	-83.039377
	9.816	1 E	T-SCIPIO	G-BRIDGE			BRIDGE		83.507	41.109748	-83.030128
	9.839	1 E	T-SCIPIO	I-INTERSECTION	TSENTR00008**C	2.293	T00008 ETR 8		83.530	41.110025	-83.029884
	9.987	1 E	T-SCIPIO	M-MILEPOST			MILE POST = 010		83.678	41.111811	-83.028311
	10.443	1 E	M-REPUBLIC	C-CORPORATION LIMIT			ENTER REPUBLIC		84.134	41.117304	-83.023440
	10.496	1 E	M-REPUBLIC	I-INTERSECTION	MSENMR00196**C	0.000	M00196 MAPLE	ST	84.187	41.117942	-83.022874
	10.594	1 E	M-REPUBLIC	R-RAILROAD AT GRADE			CSX R R		84.285	41.119119	-83.021824
	10.670	1 E	M-REPUBLIC	I-INTERSECTION	MSENMR00199**C	0.000	M00199 SOUTH	ST	84.361	41.120030	-83.021007
	10.725	1 E	M-REPUBLIC	I-INTERSECTION	MSENMR00200**C	0.000	M00200 VAN BUREN	ST	84.416	41.120694	-83.020417
	10.751	1 E	M-REPUBLIC	I-INTERSECTION	MSENMR00198**C	0.128	M00198 PARK	ST	84.442	41.121000	-83.020145
	10.853	1 E	M-REPUBLIC	I-INTERSECTION	MSENMR00193**C	0.134	M00193 CENTER	ST	84.544	41.122230	-83.019042
	10.878	1 E	M-REPUBLIC	I-INTERSECTION	MSENMR00457**C	0.265	M00457 SBROADWAY	ST	84.569	41.122528	-83.018778
	10.955	1 E	M-REPUBLIC	I-INTERSECTION	MSENMR00197**C	0.207	M00197 NORTH	ST	84.646	41.123448	-83.017945
	11.030	1 E	M-REPUBLIC	I-INTERSECTION	MSENMR00201**C	0.441	M00201 WASHINGTON	ST	84.721	41.124365	-83.017164
	11.056	1 E	M-REPUBLIC	I-INTERSECTION	SSENSR00162**C	0.000	S00162R WJEFFERSON	ST	84.747	41.124674	-83.016901
		2 E	M-REPUBLIC	I-INTERSECTION	SSENSR00018**C	22.903	S00018R WJEFFERSON	ST	84.747	41.124674	-83.016901
		3 E	M-REPUBLIC	Y-BEGIN OVERLAP	SSENSR00018**C	22.903	BEGIN OVERLAP		84.747	41.124674	-83.016901
	11.185	1 E	M-REPUBLIC	X-END OVERLAP	SSENSR00018**C	23.032	END OVERLAP		84.876	41.126239	-83.015525
		2 E	M-REPUBLIC	I-INTERSECTION	SSENSR00019**C	9.176	S00019R		84.876	41.126239	-83.015525
		9 E	M-REPUBLIC	Z-END OF ROUTE	SSENSR00019**C	9.176	END AT SR 00019R		84.876	41.126239	-83.015525

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SSENSR00100**C	0.000	1	N	T-EDEN	A-ROUTE BEGINNING			LEAVE CRA CO AT 25.624		28.511	40.993544	-83.094638
		2	N	T-EDEN	I-INTERSECTION	CSENCR00058**C	9.945	C00058 ECR 58		28.511	40.993544	-83.094638
	1.060	1	N	T-EDEN	M-MILEPOST			MILE POST = 001		29.571	41.007245	-83.103821
	1.123	1	N	T-EDEN	I-INTERSECTION	TSENTR00044**C	0.000	T00044 ETR 44		29.634	41.008053	-83.104381
	2.002	1	N	T-EDEN	M-MILEPOST			MILE POST = 002		30.513	41.019932	-83.110037
	2.035	1	N	T-EDEN	I-INTERSECTION	SSENSR00067**C	2.320	S00067R SSR-67		30.546	41.020410	-83.110054
		2	N	T-EDEN	Y-BEGIN OVERLAP	SSENSR00067**C	2.320	BEGIN OVERLAP		30.546	41.020410	-83.110054
	2.263	1	N	T-EDEN	X-END OVERLAP	SSENSR00067**C	2.548	END OVERLAP		30.774	41.023669	-83.109413
		2	N	T-EDEN	I-INTERSECTION	SSENSR00067**C	2.548	S00067R SSR-67		30.774	41.023669	-83.109413
		3	N	T-EDEN	I-INTERSECTION	TSENTR01068**C	0.077	T01068 ETR 1068		30.774	41.023669	-83.109413
	2.370	1	N	T-EDEN	I-INTERSECTION	TSENTR01067**C	0.065	T01067 ETR 1067		30.881	41.025053	-83.110342
	2.400	1	N	T-EDEN	I-INTERSECTION	TSENTR01068**C	0.266	T01068 STR 1068		30.911	41.025426	-83.110617
	2.454	1	N	T-EDEN	I-INTERSECTION	TSENTR01066**C	0.049	T01066 ETR 1066		30.965	41.026113	-83.111116
	2.549	1	N	T-EDEN	I-INTERSECTION	TSENTR01067**C	0.309	T01067 STR 1067		31.060	41.027327	-83.111968
	2.640	1	N	T-EDEN	I-INTERSECTION	TSENTR00159**C	1.680	T00159 STR 159		31.151	41.028479	-83.112822
	3.013	1	N	T-EDEN	M-MILEPOST			MILE POST = 003		31.524	41.032900	-83.116923
	3.358	1	N	T-EDEN	I-INTERSECTION	TSENTR00058**C	4.861	T00058 ETR 58		31.869	41.036988	-83.120718
	3.882	1	N	T-EDEN	G-BRIDGE			BRIDGE		32.393	41.043203	-83.126489
	3.985	1	N	T-EDEN	M-MILEPOST			MILE POST = 004		32.496	41.044427	-83.127621
	4.308	1	N	T-EDEN	I-INTERSECTION	TSENTR00017**C	3.769	T00017 STR 17		32.819	41.047909	-83.131714
	4.546	1	N	T-EDEN	I-INTERSECTION	TSENTR00086**C	0.000	T00086 ETR 86		33.057	41.051338	-83.131818
	4.571	1	N	T-EDEN	G-BRIDGE			BRIDGE		33.082	41.051700	-83.131818
	5.003	1	N	T-EDEN	I-INTERSECTION	TSENTR00017**C	4.464	T00017 STR 17		33.514	41.057942	-83.131908
	5.073	1	N	T-EDEN	M-MILEPOST			MILE POST = 005		33.584	41.058550	-83.132964
	5.823	1	N	T-EDEN	I-INTERSECTION	CSENCR00016**C	2.498	C00016 ECR 16		34.334	41.065697	-83.143157
	6.198	1	N	T-EDEN	M-MILEPOST			MILE POST = 006		34.709	41.070538	-83.146417
	6.709	1	N	T-EDEN	I-INTERSECTION	TSENTR00151**C	3.297	T00151 STR 151		35.220	41.077127	-83.150881
	6.975	1	N	T-CLINTON	I-INTERSECTION	SSENUS00224**C	14.758	U00224R EUS-224		35.486	41.080564	-83.153209
	6.994	1	N	T-CLINTON	M-MILEPOST			MILE POST = 007		35.505	41.080807	-83.153378
	7.272	1	N	T-CLINTON	I-INTERSECTION	TSENTR01194**C	0.209	T01194 ETR 1194		35.783	41.084384	-83.155812
	7.543	1	N	T-CLINTON	I-INTERSECTION	TSENTR00201**C	0.000	T00201 ETR 201		36.054	41.087874	-83.158194
	7.958	1	N	T-CLINTON	I-INTERSECTION	TSENTR01139**C	0.291	T01139 SGLENDALE	DR	36.469	41.093210	-83.161862
	8.005	1	N	T-CLINTON	M-MILEPOST			MILE POST = 008		36.516	41.093815	-83.162275
	8.295	1	N	M-TIFFIN	C-CORPORATION LIMIT			ENTER TIFFIN		36.806	41.097549	-83.164815

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SSENSR00100**C	8.335	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00391**C	0.499	M00391 ST FRANCIS	AVE	36.846	41.098066	-83.165161
	8.402	1	N	M-TIFFIN	I-INTERSECTION	TSENTR01106**C	0.000	T01106 SPAYTH	ST	36.913	41.098931	-83.165746
	8.512	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00361**C	0.262	M00361 PINECREST	DR	37.023	41.100353	-83.166712
	8.530	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00420**C	0.000	M00420 WESTVIEW	CT	37.041	41.100585	-83.166869
	8.733	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00414**C	0.000	M00414 WARREN	ST	37.244	41.102991	-83.169063
	8.753	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00280**C	0.339	M00280 GLENN	ST	37.264	41.103226	-83.169300
	8.808	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00273**C	0.000	M00273 FULTON	ST	37.319	41.103861	-83.169939
	8.851	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00206**C	0.179	M00206 ACHRE	CT	37.362	41.104351	-83.170436
	8.909	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00296**C	0.211	M00296 HEDGES	ST	37.420	41.105020	-83.171107
	9.004	1	N	M-TIFFIN	I-INTERSECTION	CSENCR00601**C	0.386	C00601 CIRCULAR	ST	37.515	41.106117	-83.172223
	9.097	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00284**C	0.115	M00284 GRAMMES	ST	37.608	41.107187	-83.173301
	9.143	1	N	M-TIFFIN	I-INTERSECTION	CSENCR00603**C	0.000	C00603 JEFFERSON	ST	37.654	41.107716	-83.173831
	9.277	1	N	M-TIFFIN	I-INTERSECTION	CSENCR00036**C	0.000	C00036 COE	ST	37.788	41.109275	-83.175377
	9.301	1	N	M-TIFFIN	I-INTERSECTION	CSENCR00019**C	8.393	C00019 SYCAMORE	ST	37.812	41.109474	-83.175749
		2	N	M-TIFFIN	I-INTERSECTION	SSENSR00231**C	8.078	S00231R SWASHINGTON	ST	37.812	41.109474	-83.175749
	9.376	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00230**C	0.564	M00230 CHARLOTTE	ST	37.887	41.110546	-83.175930
	9.429	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00328**C	0.000	M00328 MAIN	ST	37.940	41.111317	-83.176048
	9.572	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00327**C	0.129	M00327 MADISON	ST	38.083	41.113371	-83.176368
		2	N	M-TIFFIN	I-INTERSECTION	MSENMR00327**C	0.129	M00327 EMADISON	ST	38.083	41.113371	-83.176368
	9.656	1	N	M-TIFFIN	I-INTERSECTION	SSENSR00018**C	14.439	S00018R EMARKET	ST	38.167	41.114584	-83.176558
	9.697	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00239**C	0.000	M00239 COURT	ST	38.208	41.115176	-83.176653
	9.743	1	N	M-TIFFIN	I-INTERSECTION	SSENSR00018*DC	0.431	S00018D EPERRY	ST	38.254	41.115835	-83.176756
	9.826	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00373**C	0.089	M00373 RIVERSIDE	DR	38.337	41.117030	-83.176945
	9.835	1	N	M-TIFFIN	G-BRIDGE			BRIDGE		38.346	41.117159	-83.176965
	9.899	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00272**C	0.356	M00272 FROST	PKWY	38.410	41.118072	-83.177109
		2	N	M-TIFFIN	I-INTERSECTION	MSENMR00416**C	0.000	M00416 WATER	ST	38.410	41.118072	-83.177109
	9.939	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00374**C	0.084	M00374 ROLLER	ST	38.450	41.118660	-83.177202
	9.992	1	N	M-TIFFIN	V-RAILROAD OVERPASS			CSX R R		38.503	41.119420	-83.177328
	10.047	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00309**C	0.532	M00309 HUDSON	ST	38.558	41.120209	-83.177450
	10.056	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00293**C	0.000	M00293 HARRISON	ST	38.567	41.120340	-83.177470
	10.130	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00290**C	0.599	M00290 HALL	ST	38.641	41.121406	-83.177640
	10.202	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00346**C	0.367	M00346 NOBLE	ST	38.713	41.122433	-83.177801
	10.273	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00417**C	0.105	M00417 WEBSTER	ST	38.784	41.123463	-83.177965
	10.329	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00353**C	0.000	M00353 OLIVE	ST	38.840	41.124261	-83.178092

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SSENSR00100**C	10.438	1	N	M-TIFFIN	I-INTERSECTION	CSENCR00600**C	0.000	C00600 NWASHINGTON	ST	38.949	41.125833	-83.178359
		2	N	M-TIFFIN	I-INTERSECTION	MSENMR00244**C	0.000	M00244 EDAVIS	ST	38.949	41.125833	-83.178359
		3	N	M-TIFFIN	I-INTERSECTION	SSENSR00053**C	10.163	S00053R NSANDUSKY	ST	38.949	41.125833	-83.178359
		9	N	M-TIFFIN	Z-END OF ROUTE	SSENSR00053**C	10.163	END AT SR 00053R		38.949	41.125833	-83.178359
SSENSR00101**C	0.000	1	E	M-TIFFIN	A-ROUTE BEGINNING	SSENSR00053**C	9.205	BEGIN AT SR 00053R		0.000	41.113578	-83.186955
		2	E	M-TIFFIN	I-INTERSECTION	SSENSR00053**C	9.205	S00053R		0.000	41.113578	-83.186955
		3	E	M-TIFFIN	Y-BEGIN OVERLAP	SSENSR00018**C	13.892	BEGIN OVERLAP		0.000	41.113578	-83.186955
	1.007	1	E	M-TIFFIN	X-END OVERLAP	SSENSR00018**C	14.899	END OVERLAP		1.007	41.116676	-83.168585
		2	E	M-TIFFIN	I-INTERSECTION	SSENSR00018**C	14.899	S00018R EPERRY	ST	1.007	41.116676	-83.168585
	1.066	1	E	M-TIFFIN	I-INTERSECTION	MSENMR00367**C	0.269	M00367 RAILROAD	ST	1.066	41.117255	-83.167747
	1.082	1	E	M-TIFFIN	R-RAILROAD AT GRADE			CSX R R		1.082	41.117411	-83.167519
	1.132	1	E	M-TIFFIN	I-INTERSECTION	MSENMR00310**C	0.362	M00310 HUNTER	ST	1.132	41.117901	-83.166806
	1.243	1	E	M-TIFFIN	I-INTERSECTION	MSENMR00462**C	0.132	M00462 JOHNSON	ST	1.243	41.118978	-83.165225
	1.282	1	E	M-TIFFIN	I-INTERSECTION	MSENMR00360**C	0.113	M00360 PENN	ST	1.282	41.119365	-83.164672
	1.311	1	E	M-TIFFIN	I-INTERSECTION	MSENMR00297**C	0.122	M00297 HEILMAN	ST	1.311	41.119641	-83.164273
	1.382	1	E	M-TIFFIN	I-INTERSECTION	MSENMR00330**C	0.152	M00330 MAPLE WOOD	ST	1.382	41.120337	-83.163262
	1.411	1	E	M-TIFFIN	I-INTERSECTION	MSENMR00248**C	0.000	M00248 DWIGHT	ST	1.411	41.120618	-83.162851
	1.453	1	E	M-TIFFIN	I-INTERSECTION	MSENMR00257**C	0.179	M00257 ELMWOOD	ST	1.453	41.121029	-83.162256
	1.492	1	E	M-TIFFIN	I-INTERSECTION	MSENMR00366**C	0.000	M00366 QUAY	ST	1.492	41.121413	-83.161698
	1.519	1	E	M-TIFFIN	I-INTERSECTION	MSENMR00364**C	0.101	M00364 EPOINTE	CT	1.519	41.121677	-83.161315
	1.560	1	E	M-TIFFIN	I-INTERSECTION	MSENMR00383**C	0.297	M00383 SENECA	ST	1.560	41.122082	-83.160740
	1.634	1	E	M-TIFFIN	C-CORPORATION LIMIT			LEAVE TIFFIN		1.634	41.122794	-83.159684
	1.668	1	E	T-CLINTON	I-INTERSECTION	PSENTR80015**C	0.008	T80015 CLINTON MHP		1.668	41.123128	-83.159208
	1.700	1	E	T-CLINTON	I-INTERSECTION	PSENTR80011**C	0.000	T80011 CLINTON MHP		1.700	41.123439	-83.158763
	2.000	1	E	T-CLINTON	M-MILEPOST			MILE POST = 002		2.000	41.126369	-83.154516
	2.327	1	E	T-CLINTON	I-INTERSECTION	CSENCR00013**C	2.022	C00013 NCR 13		2.327	41.129584	-83.149912
	2.519	1	E	T-CLINTON	I-INTERSECTION	TSENTR00188**C	0.653	T00188 ETR 188		2.519	41.131491	-83.147236
	2.849	1	E	T-CLINTON	G-BRIDGE			BRIDGE		2.849	41.134813	-83.142683
	2.988	1	E	T-CLINTON	M-MILEPOST			MILE POST = 003		2.988	41.136157	-83.140698
	3.261	1	E	T-CLINTON	I-INTERSECTION	TSENTR00122**C	1.166	T00122 ETR 122		3.261	41.138793	-83.136792
	3.675	1	E	T-CLINTON	I-INTERSECTION	TSENTR00015**C	2.279	T00015 NTR 15		3.675	41.142761	-83.130838
	3.923	1	E	T-CLINTON	I-INTERSECTION	CSENCR00015**C	2.006	C00015 NCR 15		3.923	41.145110	-83.127255
	3.987	1	E	T-CLINTON	M-MILEPOST			MILE POST = 004		3.987	41.145583	-83.126199
	4.726	1	E	T-CLINTON	I-INTERSECTION	TSENTR00130**C	2.127	T00130 ETR 130		4.726	41.153531	-83.116772

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SSENSR00101**C	4.986	1	E	T-CLINTON	M-MILEPOST			MILE POST = 005	4.986	41.156477	-83.113667
	5.350	1	E	T-CLINTON	G-BRIDGE			BRIDGE	5.350	41.160465	-83.109107
	5.979	1	E	T-CLINTON	M-MILEPOST			MILE POST = 006	5.979	41.167168	-83.100940
	6.046	1	E	T-PLEASANT	I-INTERSECTION	CSENCR00038**C	12.654	C00038 ECR 38	6.046	41.167900	-83.100097
	6.569	1	E	T-PLEASANT	I-INTERSECTION	TSENTR00076**C	0.000	T00076 NTR 76	6.569	41.173518	-83.093354
	6.978	1	E	T-PLEASANT	M-MILEPOST			MILE POST = 007	6.978	41.177922	-83.088107
	7.469	1	E	T-PLEASANT	I-INTERSECTION	TSENTR00138**C	3.491	T00138 ETR 138	7.469	41.183213	-83.081813
	7.986	1	E	T-PLEASANT	M-MILEPOST			MILE POST = 008	7.986	41.188589	-83.074946
	8.032	1	E	T-PLEASANT	I-INTERSECTION	TSENTR00169**C	2.411	T00169 NTR 169	8.032	41.189101	-83.074381
	8.064	1	E	T-PLEASANT	G-BRIDGE			BRIDGE	8.064	41.189464	-83.074009
	8.092	1	E	T-ADAMS	I-INTERSECTION	TSENTR00169**C	2.471	T00169 NTR 169	8.092	41.189777	-83.073673
	9.004	1	E	T-ADAMS	M-MILEPOST			MILE POST = 009	9.004	41.199880	-83.062390
	9.661	1	E	T-ADAMS	I-INTERSECTION	CSENCR00043**C	14.618	C00043 NCR 43	9.661	41.207015	-83.054039
		2	E	T-ADAMS	I-INTERSECTION	SSENSR00778**C	0.000	S00778R NSR-778	9.661	41.207015	-83.054039
	9.976	1	E	T-ADAMS	M-MILEPOST			MILE POST = 010	9.976	41.210452	-83.050077
	10.234	1	E	T-ADAMS	I-INTERSECTION	SSENSR00019**C	16.813	S00019R ESR-19	10.234	41.213097	-83.046597
	10.384	1	E	T-ADAMS	I-INTERSECTION	TSENTR00032**C	0.000	T00032 NTR 32	10.384	41.214379	-83.044267
	10.982	1	E	T-ADAMS	M-MILEPOST			MILE POST = 011	10.982	41.219947	-83.035474
	11.029	1	E	T-ADAMS	I-INTERSECTION	TSENTR00175**C	6.658	T00175 NTR 175	11.029	41.220399	-83.034798
	11.962	1	E	T-ADAMS	M-MILEPOST			MILE POST = 012	11.962	41.229336	-83.021385
	11.992	1	E	T-ADAMS	G-BRIDGE			BRIDGE	11.992	41.229620	-83.020949
	12.070	1	E	T-ADAMS	I-INTERSECTION	SSENSR00228**C	1.295	S00228R NSR-228	12.070	41.230358	-83.019817
		2	E	T-ADAMS	I-INTERSECTION	TSENTR00180**C	1.088	T00180 ETR 180	12.070	41.230358	-83.019817
	12.397	1	E	T-ADAMS	I-INTERSECTION	TSENTR00196**C	0.000	T00196 NTR 196	12.397	41.233458	-83.015057
	12.945	1	E	T-ADAMS	M-MILEPOST			MILE POST = 013	12.945	41.238578	-83.007029
	13.298	1	E	T-ADAMS	I-INTERSECTION	CSENCR00034**C	6.739	C00034 ECR 34	13.298	41.241880	-83.001861
	13.803	1	E	T-ADAMS	I-INTERSECTION	TSENTR00179**C	6.801	T00179 NTR 179	13.803	41.246651	-82.994499
	13.913	1	E	T-ADAMS	M-MILEPOST			MILE POST = 014	13.913	41.247691	-82.992899
	14.822	1	E	T-ADAMS	I-INTERSECTION	CSENCR00062**C	18.088	C00062 ECR 62	14.822	41.256039	-82.979415
		9	E	T-ADAMS	Z-END OF ROUTE			ENTER SAN CO AT 0	14.822	41.256039	-82.979415
SSENSR00101*DC	0.000	1	W	M-TIFFIN	A-ROUTE BEGINNING	SSENSR00018**C	14.899	BEGIN AT SR 00018R	0.000	41.116676	-83.168585
		2	W	M-TIFFIN	I-INTERSECTION	SSENSR00018**C	14.899	S00018R	0.000	41.116676	-83.168585
		3	W		Y-BEGIN OVERLAP	SSENSR00018*DC	0.000	BEGIN OVERLAP	0.000	41.116676	-83.168585
	0.917	1	W		X-END OVERLAP	SSENSR00018*DC	0.917	END OVERLAP	0.917	41.114950	-83.185984

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SSENSR00101*DC	0.917	2 W	M-TIFFIN	I-INTERSECTION	SSENSR00053**C	9.312	S00053R		0.917	41.114950	-83.185984
		3 W		Y-BEGIN OVERLAP	SSENSR00053**C	9.312	BEGIN OVERLAP		0.917	41.114950	-83.185984
	1.024	1 W		X-END OVERLAP	SSENSR00053**C	9.205	END OVERLAP		1.024	41.113578	-83.186955
		2 W		I-INTERSECTION	SSENSR00018**C	13.892	S00018R		1.024	41.113578	-83.186955
		9 W	M-TIFFIN	Z-END OF ROUTE	SSENSR00018**C	13.892	END AT SR 00018R		1.024	41.113578	-83.186955
SSENSR00162**C	0.000	1 E	M-REPUBLIC	A-ROUTE BEGINNING	SSENSR00018**C	22.903	BEGIN AT SR 00018R		0.000	41.124674	-83.016901
		2 E	M-REPUBLIC	I-INTERSECTION	SSENSR00018**C	22.903	S00018R WJEFFERSON	ST	0.000	41.124674	-83.016901
		3 E	M-REPUBLIC	I-INTERSECTION	SSENSR00067**C	11.056	S00067R SKILBOURNE	ST	0.000	41.124674	-83.016901
	0.071	1 E	M-REPUBLIC	I-INTERSECTION	SSENSR00019**C	9.069	S00019R SMADISON	ST	0.071	41.124685	-83.015547
		2 E	M-REPUBLIC	I-INTERSECTION	SSENSR00019**C	9.069	S00019R NMADISON	ST	0.071	41.124685	-83.015547
	0.154	1 E	M-REPUBLIC	I-INTERSECTION	MSENMR00195**C	0.217	M00195 EAST	ST	0.154	41.124686	-83.013941
	0.424	1 E	M-REPUBLIC	C-CORPORATION LIMIT			LEAVE REPUBLIC		0.424	41.124699	-83.008767
	0.578	1 E	M-REPUBLIC	C-CORPORATION LIMIT			LEAVE REPUBLIC		0.578	41.124718	-83.005817
	0.982	1 E	T-SCIPIO	M-MILEPOST			MILE POST = 001		0.982	41.124764	-82.998076
	1.085	1 E	T-SCIPIO	I-INTERSECTION	TSENTR00181**C	9.045	T00181 STR 181		1.085	41.124774	-82.996102
		2 E	T-SCIPIO	I-INTERSECTION	TSENTR00181**C	9.045	T00181 NTR 181		1.085	41.124774	-82.996102
	1.991	1 E	T-SCIPIO	M-MILEPOST			MILE POST = 002		1.991	41.124837	-82.978747
	2.103	1 E	T-SCIPIO	I-INTERSECTION	TSENTR00077**C	9.051	T00077 STR 77		2.103	41.124825	-82.976601
		2 E	T-SCIPIO	I-INTERSECTION	TSENTR00077**C	9.051	T00077 NTR 77		2.103	41.124825	-82.976601
	2.778	1 E	T-SCIPIO	G-BRIDGE			BRIDGE		2.778	41.124748	-82.963670
	3.019	1 E	T-SCIPIO	M-MILEPOST			MILE POST = 003		3.019	41.124734	-82.959053
	3.104	1 E	T-REED	I-INTERSECTION	CSENCR00023**C	9.050	C00023 SCR 23		3.104	41.124786	-82.957426
		2 E	T-REED	I-INTERSECTION	TSENTR00183**C	0.000	T00183 NTR 183		3.104	41.124786	-82.957426
	4.078	1 E	T-REED	M-MILEPOST			MILE POST = 004		4.078	41.124779	-82.938755
	4.094	1 E	T-REED	I-INTERSECTION	CSENCR00027**C	0.000	C00027 NCR 27		4.094	41.124777	-82.938448
		2 E	T-REED	I-INTERSECTION	TSENTR00079**C	9.074	T00079 STR 79		4.094	41.124777	-82.938448
	4.985	1 E	T-REED	M-MILEPOST			MILE POST = 005		4.985	41.124623	-82.921370
	5.982	1 E	T-REED	M-MILEPOST			MILE POST = 006		5.982	41.124589	-82.902260
	6.096	1 E	T-REED	I-INTERSECTION	TSENTR00081**C	3.804	T00081 STR 81		6.096	41.124590	-82.900075
		2 E	T-REED	I-INTERSECTION	TSENTR00081**C	3.804	T00081 NTR 81		6.096	41.124590	-82.900075
	6.982	1 E	T-REED	M-MILEPOST			MILE POST = 007		6.982	41.124480	-82.883109
	7.114	1 E	T-REED	I-INTERSECTION	CSENCR00029**C	0.000	C00029 NCR 29		7.114	41.124464	-82.880582
	7.611	1 E	T-REED	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		7.611	41.124471	-82.871056
	7.932	1 E	T-REED	M-MILEPOST			MILE POST = 008		7.932	41.124398	-82.864904

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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
SSENSR00162**C	8.206	1 E	T-REED	I-INTERSECTION	SSENSR00004**C	9.606	S00004R SSR-4	8.206	41.124335	-82.859653
		2 E	T-REED	I-INTERSECTION	SSENSR00004**C	9.606	S00004R NSR-4	8.206	41.124335	-82.859653
	8.977	1 E	T-REED	M-MILEPOST			MILE POST = 009	8.977	41.124177	-82.844871
	9.127	1 E	T-REED	I-INTERSECTION	TSENTR00197**C	5.179	T00197 STR 197	9.127	41.124156	-82.841994
	9.512	9 E	T-REED	Z-END OF ROUTE			ENTER HUR CO AT 0	9.512	41.124209	-82.834639
SSENSR00199**C	0.000	1 N		A-ROUTE BEGINNING			LEAVE WYA CO AT 18.145	18.145	40.992251	-83.382737
		2 N		Y-BEGIN OVERLAP	SSENUS00023**C	0.000	BEGIN OVERLAP	18.145	40.992251	-83.382737
	13.345	1 N		X-END OVERLAP	SSENUS00023**C	13.345	END OVERLAP (NOT TERMINUS)	31.490	41.166757	-83.421040
		9 N		Z-END OF ROUTE			ENTER WOO CO AT 0	31.490	41.166757	-83.421040
SSENSR00228**C	0.000	1 N	T-ADAMS	A-ROUTE BEGINNING	SSENSR00019**C	15.178	BEGIN AT SR 00019R	0.000	41.213150	-83.015233
		2 N	T-ADAMS	I-INTERSECTION	CSENCR00032**C	0.000	C00032 ECR 32	0.000	41.213150	-83.015233
		3 N	T-ADAMS	I-INTERSECTION	SSENSR00019**C	15.178	S00019R ESR-19	0.000	41.213150	-83.015233
	0.497	1 N	T-ADAMS	G-BRIDGE			BRIDGE	0.497	41.220347	-83.015204
	1.000	1 N	T-ADAMS	I-INTERSECTION	TSENTR00178**C	0.000	T00178 ETR 178	1.000	41.227589	-83.015515
	1.030	1 N	T-ADAMS	M-MILEPOST			MILE POST = 001	1.030	41.227918	-83.015889
	1.040	1 N	T-ADAMS	G-BRIDGE			BRIDGE	1.040	41.228010	-83.016039
	1.295	1 N	T-ADAMS	I-INTERSECTION	SSENSR00101**C	12.070	S00101R NSR-101	1.295	41.230358	-83.019817
		2 N	T-ADAMS	I-INTERSECTION	TSENTR00180**C	1.088	T00180 ETR 180	1.295	41.230358	-83.019817
		9 N	T-ADAMS	Z-END OF ROUTE	SSENSR00101**C	12.070	END AT SR 00101R	1.295	41.230358	-83.019817
SSENSR00231**C	0.000	1 N	T-EDEN	A-ROUTE BEGINNING			LEAVE WYA CO AT 22.947	27.268	40.992988	-83.170444
	0.003	1 N		G-BRIDGE			BRIDGE	27.271	40.993031	-83.170444
	1.002	1 N	T-EDEN	M-MILEPOST			MILE POST = 001	28.270	41.007510	-83.170360
	1.011	1 N	T-EDEN	I-INTERSECTION	TSENTR00042**C	0.502	T00042 WTR 42	28.279	41.007640	-83.170359
		2 N	T-EDEN	I-INTERSECTION	TSENTR00042**C	0.502	T00042 ETR 42	28.279	41.007640	-83.170359
	1.512	1 N	T-EDEN	I-INTERSECTION	TSENTR00028**C	2.961	T00028 WTR 28	28.780	41.014895	-83.170302
		2 N	T-EDEN	I-INTERSECTION	TSENTR00028**C	2.961	T00028 ETR 28	28.780	41.014895	-83.170302
	2.016	1 N	T-EDEN	M-MILEPOST			MILE POST = 002	29.284	41.022196	-83.170248
	2.515	1 N	T-EDEN	I-INTERSECTION	CSENCR00006**C	13.146	C00006 WCR 6	29.783	41.029425	-83.170213
		2 N	T-EDEN	I-INTERSECTION	CSENCR00006**C	13.146	C00006 ECR 6	29.783	41.029425	-83.170213
	3.016	1 N	T-EDEN	I-INTERSECTION	TSENTR00058**C	2.271	T00058 WTR 58	30.284	41.036690	-83.170210
		2 N	T-EDEN	I-INTERSECTION	TSENTR00058**C	2.271	T00058 ETR 58	30.284	41.036690	-83.170210
	3.021	1 N	T-EDEN	M-MILEPOST			MILE POST = 003	30.289	41.036762	-83.170210
	3.646	1 N	T-EDEN	G-BRIDGE			BRIDGE	30.914	41.045808	-83.170184
	3.998	1 N	T-EDEN	M-MILEPOST			MILE POST = 004	31.266	41.050906	-83.170131

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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
SSENSR00231**C	4.090	1	N	T-EDEN	I-INTERSECTION	TSENTR00090**C	5.735	T00090 WTR 90		31.358	41.052238	-83.170116
	4.116	1	N	T-EDEN	I-INTERSECTION	TSENTR00149**C	0.000	T00149 ETR 149		31.384	41.052623	-83.170115
	4.539	1	N	T-EDEN	I-INTERSECTION	TSENTR01178**C	0.000	T01178 EGOLFVIEW	DR	31.807	41.058689	-83.170564
	4.872	1	N	T-EDEN	I-INTERSECTION	PSENTR80117**C	0.000	T80117 ESOUTH	TRL	32.140	41.063317	-83.172352
	5.016	1	N	T-EDEN	M-MILEPOST			MILE POST = 005		32.284	41.065325	-83.173107
	5.080	1	N	T-EDEN	I-INTERSECTION	CSENCR00016**C	0.907	C00016 WCR 16		32.348	41.066217	-83.173445
		2	N	T-EDEN	I-INTERSECTION	CSENCR00016**C	0.907	C00016 ECR 16		32.348	41.066217	-83.173445
	6.004	1	N	T-EDEN	M-MILEPOST			MILE POST = 006		33.272	41.079481	-83.174719
	6.070	1	N	M-TIFFIN	C-CORPORATION LIMIT			ENTER TIFFIN		33.338	41.080437	-83.174725
	6.222	1	N	T-CLINTON	I-INTERSECTION	TSENTR01108**C	0.042	T01108 WTR 1108		33.490	41.082639	-83.174799
	6.366	1	N	T-CLINTON	I-INTERSECTION	PSENTR80129**C	0.070	T80129 WWOODMERE	DR	33.634	41.084722	-83.174806
	6.471	1	N	T-CLINTON	I-INTERSECTION	SSENUS00224**C	13.525	U00224R WUS-224		33.739	41.086252	-83.174808
		2	N	T-CLINTON	I-INTERSECTION	SSENUS00224**C	13.525	U00224R EUS-224		33.739	41.086252	-83.174808
	6.575	1	N	M-TIFFIN	C-CORPORATION LIMIT			LEAVE TIFFIN		33.843	41.087756	-83.174807
	6.734	1	N	T-CLINTON	I-INTERSECTION	TSENTR01176**C	0.000	T01176 ETECUMSEH	TRL	34.002	41.090054	-83.174808
	6.795	1	N	T-CLINTON	I-INTERSECTION	TSENTR01176**C	0.487	T01176 ETECUMSEH	TRL	34.063	41.090939	-83.174806
	6.912	1	N	T-CLINTON	I-INTERSECTION	TSENTR01146**C	0.000	T01146 ESIESTA	DR	34.180	41.092635	-83.174803
	6.962	1	N	T-CLINTON	M-MILEPOST			MILE POST = 007		34.230	41.093365	-83.174799
	6.980	1	N	T-CLINTON	I-INTERSECTION	TSENTR01134**C	0.157	T01134 WCRESTVIEW	DR	34.248	41.093628	-83.174798
	7.046	1	N	T-CLINTON	I-INTERSECTION	TSENTR01136**C	0.455	T01136 WLELAR	ST	34.314	41.094583	-83.174793
	7.083	1	N	T-CLINTON	I-INTERSECTION	TSENTR01097**C	0.000	T01097 ECHERRY	AVE	34.351	41.095118	-83.174787
	7.085	1	N	M-TIFFIN	C-CORPORATION LIMIT			ENTER TIFFIN		34.353	41.095147	-83.174787
	7.284	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00391**C	0.000	M00391 ST FRANCIS	AVE	34.552	41.098029	-83.174714
	7.384	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00277**C	0.521	M00277 GIBSON	ST	34.652	41.099475	-83.174683
	7.415	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00355**C	0.000	M00355 ORCHARD	PARK	34.683	41.099929	-83.174674
	7.529	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00280**C	0.000	M00280 GLENN	ST	34.797	41.101573	-83.174639
	7.557	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00311**C	0.257	M00311 INDIAN	LN	34.825	41.101981	-83.174632
	7.657	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00300**C	0.000	M00300 HERRICK	CT	34.925	41.103429	-83.174806
	7.719	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00296**C	0.000	M00296 HEDGES	ST	34.987	41.104320	-83.174946
	7.803	1	N	M-TIFFIN	I-INTERSECTION	CSENCR00601**C	0.224	C00601 CIRCULAR	ST	35.071	41.105520	-83.175132
	7.881	1	N	M-TIFFIN	I-INTERSECTION	MSENMR00284**C	0.000	M00284 GRAMMES	ST	35.149	41.106649	-83.175311
	8.078	1	N	M-TIFFIN	I-INTERSECTION	CSENCR00019**C	8.393	C00019 SYCAMORE	ST	35.346	41.109474	-83.175749
		2	N	M-TIFFIN	I-INTERSECTION	SSENSR00100**C	9.301	S00100R MELMORE	ST	35.346	41.109474	-83.175749
		4	N	M-TIFFIN	Y-BEGIN OVERLAP	SSENSR00100**C	9.301	BEGIN OVERLAP		35.346	41.109474	-83.175749

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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
SSENSR00231**C	8.433	1 N	M-TIFFIN	X-END OVERLAP	SSENSR00100**C	9.656	END OVERLAP		35.701	41.114584	-83.176558
		2 N	M-TIFFIN	I-INTERSECTION	SSENSR00018**C	14.439	S00018R		35.701	41.114584	-83.176558
		9 N	M-TIFFIN	Z-END OF ROUTE	SSENSR00018**C	14.439	END AT SR 00018R		35.701	41.114584	-83.176558
SSENSR00587**C	0.000	1 N	T-SENECA	A-ROUTE BEGINNING			LEAVE WYA CO AT 0.299		0.299	40.992748	-83.264964
	0.631	1 N	T-SENECA	I-INTERSECTION	CSENCR00059**C	6.123	C00059 WCR 59		0.930	40.999934	-83.272288
	0.999	1 N	T-SENECA	M-MILEPOST			MILE POST = 001		1.298	41.004336	-83.276262
	1.236	1 N	T-SENECA	I-INTERSECTION	TSENTR00026**C	0.000	T00026 WTR 26		1.535	41.007164	-83.278836
	1.834	1 N	T-SENECA	I-INTERSECTION	TSENTR00052**C	4.330	T00052 WTR 52		2.133	41.014336	-83.285240
	1.994	1 N	T-SENECA	M-MILEPOST			MILE POST = 002		2.293	41.016258	-83.286955
	2.435	1 N	T-SENECA	I-INTERSECTION	TSENTR00054**C	0.000	T00054 WTR 54		2.734	41.021558	-83.291672
	2.887	1 N	T-SENECA	I-INTERSECTION	TSENTR00097**C	2.538	T00097 STR 97		3.186	41.027006	-83.296495
	2.949	1 N	T-SENECA	I-INTERSECTION	TSENTR01126**C	0.075	T01126 WTR 1126		3.248	41.027752	-83.297152
	2.982	1 N	T-SENECA	M-MILEPOST			MILE POST = 003		3.281	41.028148	-83.297504
	3.041	1 N	T-SENECA	I-INTERSECTION	CSENCR00006**C	6.395	C00006 WCR 6		3.340	41.028860	-83.298128
	3.658	1 N	T-BIG SPRING	I-INTERSECTION	TSENTR00056**C	5.375	T00056 WTR 56		3.957	41.036289	-83.304680
	3.955	1 N	T-BIG SPRING	M-MILEPOST			MILE POST = 004		4.254	41.039857	-83.307871
	4.258	1 N	T-BIG SPRING	I-INTERSECTION	TSENTR00090**C	0.184	T00090 WTR 90		4.557	41.043503	-83.311114
	4.605	1 N	M-NEW RIEGEL	C-CORPORATION LIMIT			ENTER NEW RIEGEL		4.904	41.047664	-83.314830
	4.861	1 N	M-NEW RIEGEL	I-INTERSECTION	CSENCR00010**C	5.389	C00010 WSOUTH	ST	5.160	41.050735	-83.317567
		2 N	M-NEW RIEGEL	I-INTERSECTION	CSENCR00010**C	5.389	C00010 ESOUTH	ST	5.160	41.050735	-83.317567
	4.923	1 N	M-NEW RIEGEL	I-INTERSECTION	CSENCR00591**C	4.459	C00591 WTIFFIN	ST	5.222	41.051483	-83.318243
		2 N	M-NEW RIEGEL	I-INTERSECTION	CSENCR00591**C	4.459	C00591 ETIFFIN	ST	5.222	41.051483	-83.318243
	4.956	1 N	M-NEW RIEGEL	I-INTERSECTION	MSENMR00189**C	0.000	M00189 STAVE	ST	5.255	41.051874	-83.318605
	4.989	1 N	M-NEW RIEGEL	I-INTERSECTION	MSENMR00187**C	0.065	M00187 WFINDLAY	ST	5.288	41.052270	-83.318956
	5.191	1 N	M-NEW RIEGEL	C-CORPORATION LIMIT			LEAVE NEW RIEGEL		5.490	41.054693	-83.321130
	5.465	1 N	M-NEW RIEGEL	C-CORPORATION LIMIT			LEAVE NEW RIEGEL		5.764	41.057992	-83.324058
	5.516	1 N	T-BIG SPRING	I-INTERSECTION	TSENTR00066**C	0.000	T00066 STR 66		5.815	41.058607	-83.324601
	5.991	1 N	T-BIG SPRING	M-MILEPOST			MILE POST = 006		6.290	41.064316	-83.329678
	6.068	1 N	T-BIG SPRING	I-INTERSECTION	TSENTR00096**C	4.719	T00096 WTR 96		6.367	41.065239	-83.330504
	6.977	1 N	T-BIG SPRING	M-MILEPOST			MILE POST = 007		7.276	41.076141	-83.340285
	6.978	1 N	T-BIG SPRING	G-BRIDGE			BRIDGE		7.277	41.076153	-83.340296
	7.283	1 N	T-LOUDON	I-INTERSECTION	TSENTR00100**C	0.997	T00100 WTR 100		7.582	41.079803	-83.343593
	7.984	1 N	T-LOUDON	M-MILEPOST			MILE POST = 008		8.283	41.088159	-83.351241
	8.038	1 N	T-LOUDON	I-INTERSECTION	SSENSR00587**N	8.038	S00587R SR-587		8.337	41.088801	-83.351832

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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
SSENSR00587**C	8.086	1 N	T-LOUDON	I-INTERSECTION	SSENSR00224**C	0.366	S00224R SR-224		8.385	41.089388	-83.352171
	8.096	1 N	T-LOUDON	I-INTERSECTION	SSENSR00224**N	3.661	S00224R SR-224		8.395	41.089529	-83.352191
	8.158	1 N	T-LOUDON	I-INTERSECTION	SSENSR00587**N	8.158	S00587R SR-587		8.457	41.090118	-83.353074
	8.502	1 N	T-LOUDON	I-INTERSECTION	TSENTR00108**C	3.349	T00108 WTR 108		8.801	41.094236	-83.356804
	8.971	1 N	T-LOUDON	M-MILEPOST			MILE POST = 009		9.270	41.099855	-83.361860
	9.042	1 N	T-LOUDON	I-INTERSECTION	TSENTR00059**C	2.467	T00059 STR 59		9.341	41.100709	-83.362620
	9.103	1 N	T-LOUDON	I-INTERSECTION	TSENTR00059**C	2.528	T00059 WTR 59		9.402	41.101446	-83.363271
	9.462	1 N	T-LOUDON	G-BRIDGE			BRIDGE		9.761	41.105792	-83.367044
	9.705	1 N	T-LOUDON	I-INTERSECTION	CSENCR00018**C	2.689	C00018 WCR 18		10.004	41.108728	-83.369610
	9.990	1 N	T-LOUDON	M-MILEPOST			MILE POST = 010		10.289	41.112170	-83.372631
	10.903	1 N	T-LOUDON	I-INTERSECTION	TSENTR00112**C	2.029	T00112 WTR 112		11.202	41.123198	-83.382311
	10.999	1 N	T-LOUDON	M-MILEPOST			MILE POST = 011		11.298	41.124357	-83.383327
	11.304	1 N	T-LOUDON	G-BRIDGE			BRIDGE		11.603	41.128031	-83.386570
	11.405	1 N	M-FOSTORIA	C-CORPORATION LIMIT			ENTER FOSTORIA		11.704	41.129248	-83.387643
	11.506	1 N	M-FOSTORIA	I-INTERSECTION	PSENMR80050**C	0.000	M80050 MUIRFIELD	PL	11.805	41.130468	-83.388710
	11.565	1 N	M-FOSTORIA	C-CORPORATION LIMIT			LEAVE FOSTORIA		11.864	41.131178	-83.389339
	11.980	1 N	T-LOUDON	M-MILEPOST			MILE POST = 012		12.279	41.136631	-83.391872
	12.055	1 N	M-FOSTORIA	I-INTERSECTION	TSENTR00114**C	1.508	T00114 WTR 114		12.354	41.137717	-83.391877
		2 N	M-FOSTORIA	C-CORPORATION LIMIT			ENTER FOSTORIA		12.354	41.137717	-83.391877
	12.209	1 N	M-FOSTORIA	I-INTERSECTION	SSENSR00018**C	2.459	S00018R COLUMBUS	AVE	12.508	41.139909	-83.391689
		2 N	M-FOSTORIA	I-INTERSECTION	SSENSR00018**C	2.459	S00018R WSR-18		12.508	41.139909	-83.391689
		9 N	M-FOSTORIA	Z-END OF ROUTE	SSENSR00018**C	2.459	END AT SR 00018R		12.508	41.139909	-83.391689
SSENSR00590**C	0.000	1 N	M-BETTSVILLE	A-ROUTE BEGINNING	SSENSR00012**C	12.443	BEGIN AT SR 00012R		0.000	41.246774	-83.233920
		2 N	M-BETTSVILLE	I-INTERSECTION	SSENSR00012**C	12.443	S00012R STATE	ST	0.000	41.246774	-83.233920
		3 N	M-BETTSVILLE	I-INTERSECTION	CSENCR00061**C	0.000	C00061 UNION	ST	0.000	41.246774	-83.233920
	0.042	1 N	M-BETTSVILLE	I-INTERSECTION	MSENMR00038**C	0.230	M00038 UNION	ST	0.042	41.246776	-83.234722
	0.223	1 N	M-BETTSVILLE	G-BRIDGE			BRIDGE		0.223	41.249341	-83.235198
	0.337	1 N	M-BETTSVILLE	C-CORPORATION LIMIT			LEAVE BETTSVILLE		0.337	41.250890	-83.235837
	0.479	1 N	T-LIBERTY	I-INTERSECTION	CSENCR00062**C	9.590	C00062 WCR 62		0.479	41.252946	-83.235796
		9 N	T-LIBERTY	Z-END OF ROUTE			ENTER SAN CO AT 0		0.479	41.252946	-83.235796
SSENSR00635**C	0.000	1 N	T-HOPEWELL	A-ROUTE BEGINNING	SSENSR00018**C	8.175	BEGIN AT SR 00018R		0.000	41.132807	-83.285291
		2 N	T-HOPEWELL	I-INTERSECTION	SSENSR00018**C	8.175	S00018R WSR-18		0.000	41.132807	-83.285291
		3 N	T-HOPEWELL	I-INTERSECTION	CSENCR00007**C	4.194	C00007 NCR 7		0.000	41.132807	-83.285291
	0.041	1 N	T-HOPEWELL	I-INTERSECTION	TSENTR01039**C	0.123	T01039 WTR 1039		0.041	41.133403	-83.285295

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SSENSR00635**C	0.087	1	N	T-HOPEWELL	I-INTERSECTION	TSENTR01036**C	0.215	T01036 WTR 1036	0.087	41.134069	-83.285285
	0.108	1	N	T-HOPEWELL	R-RAILROAD AT GRADE			CSX R R	0.108	41.134373	-83.285275
	0.992	1	N	T-HOPEWELL	M-MILEPOST			MILE POST = 001	0.992	41.147180	-83.285098
	1.370	1	N	T-HOPEWELL	I-INTERSECTION	TSENTR00132**C	4.310	T00132 WTR 132	1.370	41.152656	-83.285036
	2.022	1	N	T-HOPEWELL	M-MILEPOST			MILE POST = 002	2.022	41.162098	-83.285236
	2.336	1	N	T-LIBERTY	I-INTERSECTION	CSENCR00038**C	2.996	C00038 WCR 38	2.336	41.166648	-83.285254
	3.005	1	N	T-LIBERTY	M-MILEPOST			MILE POST = 003	3.005	41.176338	-83.284754
	3.342	1	N	T-LIBERTY	I-INTERSECTION	CSENCR00592**C	7.122	C00592 WCR 592	3.342	41.181220	-83.284517
	3.846	1	N	T-LIBERTY	I-INTERSECTION	TSENTR00142**C	0.000	T00142 WTR 142	3.846	41.188520	-83.284317
	4.038	1	N	T-LIBERTY	M-MILEPOST			MILE POST = 004	4.038	41.191302	-83.284232
	4.433	1	N	T-LIBERTY	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R	4.433	41.197026	-83.284197
	4.854	1	N	T-LIBERTY	I-INTERSECTION	TSENTR00152**C	0.000	T00152 WTR 152	4.854	41.203127	-83.284309
		2	N	T-LIBERTY	I-INTERSECTION	TSENTR00154**C	1.032	T00154 WTR 154	4.854	41.203127	-83.284309
	5.048	1	N	T-LIBERTY	M-MILEPOST			MILE POST = 005	5.048	41.205939	-83.284346
	5.194	1	N	T-LIBERTY	G-BRIDGE			BRIDGE	5.194	41.208055	-83.284372
	5.726	1	N	T-LIBERTY	G-BRIDGE			BRIDGE	5.726	41.215767	-83.284443
	5.985	1	N	T-LIBERTY	M-MILEPOST			MILE POST = 006	5.985	41.219521	-83.284453
	6.074	1	N	T-LIBERTY	I-INTERSECTION	SSENSR00012**C	9.249	S00012R WSR-12	6.074	41.220811	-83.284451
		2	N	T-LIBERTY	Y-BEGIN OVERLAP	SSENSR00012**C	9.249	BEGIN OVERLAP	6.074	41.220811	-83.284451
	6.329	1	N	T-LIBERTY	X-END OVERLAP	SSENSR00012**C	9.504	END OVERLAP	6.329	41.222738	-83.280292
		2	N	T-LIBERTY	I-INTERSECTION	SSENSR00012**C	9.504	S00012R WSR-12	6.329	41.222738	-83.280292
		3	N	T-LIBERTY	I-INTERSECTION	TSENTR00156A*C	0.000	T00156A WTR 156A	6.329	41.222738	-83.280292
	6.996	1	N	T-LIBERTY	I-INTERSECTION	TSENTR00034**C	2.752	T00034 WTR 34	6.996	41.232219	-83.279595
	7.022	1	N	T-LIBERTY	M-MILEPOST			MILE POST = 007	7.022	41.232588	-83.279689
	7.490	1	N	T-LIBERTY	I-INTERSECTION	TSENTR00036**C	7.368	T00036 WTR 36	7.490	41.239340	-83.278807
	7.869	1	N	T-LIBERTY	I-INTERSECTION	TSENTR00105**C	1.981	T00105 NTR 105	7.869	41.244822	-83.278705
	7.969	1	N	T-LIBERTY	I-INTERSECTION	TSENTR01005**C	0.000	T01005 NTR 1005	7.969	41.244892	-83.280622
	7.990	1	N	T-LIBERTY	I-INTERSECTION	TSENTR01006**C	0.000	T01006 NTR 1006	7.990	41.244908	-83.281028
	8.013	1	N	T-LIBERTY	I-INTERSECTION	TSENTR01007**C	0.000	T01007 NTR 1007	8.013	41.244924	-83.281459
	8.034	1	N	T-LIBERTY	I-INTERSECTION	TSENTR01008**C	0.000	T01008 NTR 1008	8.034	41.244939	-83.281872
	8.070	1	N	T-LIBERTY	M-MILEPOST			MILE POST = 008	8.070	41.244956	-83.282558
	8.079	1	N	T-LIBERTY	I-INTERSECTION	TSENTR01010**C	0.058	T01010 NTR 1010	8.079	41.244960	-83.282730
	8.101	1	N	T-LIBERTY	I-INTERSECTION	TSENTR01011**C	0.061	T01011 NTR 1011	8.101	41.244968	-83.283153
	8.126	1	N	T-LIBERTY	I-INTERSECTION	TSENTR00068**C	0.383	T00068 NTR 68	8.126	41.244978	-83.283644

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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
SSENSR00635**C	8.126	2	N	T-LIBERTY	I-INTERSECTION	TSENTR00174**C	2.236	T00174 WMAIN	ST	8.126	41.244978	-83.283644
	8.159	1	N	T-LIBERTY	I-INTERSECTION	TSENTR01017**C	0.064	T01017 WTR 1017		8.159	41.245447	-83.283635
	8.192	1	N	T-LIBERTY	I-INTERSECTION	TSENTR01016**C	0.096	T01016 WASH	ST	8.192	41.245933	-83.283617
	8.204	1	N	T-LIBERTY	I-INTERSECTION	TSENTR01016**C	0.108	T01016 WASH	ST	8.204	41.246107	-83.283608
	8.224	1	N	T-LIBERTY	I-INTERSECTION	TSENTR01015**C	0.065	T01015 WTR 1015		8.224	41.246398	-83.283597
	8.245	1	N	T-LIBERTY	I-INTERSECTION	TSENTR01014**C	0.123	T01014 WTR 1014		8.245	41.246690	-83.283586
	8.720	1	N	T-LIBERTY	I-INTERSECTION	CSENCR00062**C	7.115	C00062 WCR 62		8.720	41.253579	-83.283311
		2	N	T-LIBERTY	B-SPLIT JURISDICTION			SAN CO BEGIN		8.720	41.253579	-83.283311
	8.753	1	N	T-LIBERTY	B-SPLIT JURISDICTION			SEN CO END		8.753	41.253597	-83.283934
		2	N	T-LIBERTY	I-INTERSECTION	CSENCR00062**C	7.082	C00062 WCR 62		8.753	41.253597	-83.283934
		9	N	T-LIBERTY	Z-END OF ROUTE			ENTER SAN CO AT 0		8.753	41.253597	-83.283934
SSENSR00778**C	0.000	1	N	T-ADAMS	A-ROUTE BEGINNING	SSENSR00101**C	9.661	BEGIN AT SR 00101R		0.000	41.207015	-83.054039
		2	N	T-ADAMS	I-INTERSECTION	SSENSR00101**C	9.661	S00101R NSR-101		0.000	41.207015	-83.054039
		3	N	T-ADAMS	I-INTERSECTION	CSENCR00043**C	14.618	C00043 NCR 43		0.000	41.207015	-83.054039
	0.270	1	N	T-ADAMS	G-BRIDGE			BRIDGE		0.270	41.210931	-83.054137
	0.426	1	N	T-ADAMS	I-INTERSECTION	CSENCR00044**C	3.551	C00044 ECR 44		0.426	41.213193	-83.054197
		2	N	T-ADAMS	I-INTERSECTION	SSENSR00019**C	17.209	S00019R ESR-19		0.426	41.213193	-83.054197
		9	N	T-ADAMS	Z-END OF ROUTE	SSENSR00019**C	17.209	END AT SR 00019R		0.426	41.213193	-83.054197
SSENUS00023**C	0.000	1	N	T-BIG SPRING	A-ROUTE BEGINNING			LEAVE WYA CO AT 27.093		171.166	40.992251	-83.382737
		2	N	T-BIG SPRING	I-INTERSECTION	CSENCR00058**C	1.965	C00058 WCR 58		171.166	40.992251	-83.382737
	0.350	1	N	T-BIG SPRING	I-INTERSECTION	TSENTR00025**C	0.293	T00025 STR 25		171.516	40.996373	-83.386523
	0.978	1	N	T-BIG SPRING	M-MILEPOST			MILE POST = 001		172.144	41.005445	-83.387021
	1.071	1	N	T-BIG SPRING	I-INTERSECTION	TSENTR00024**C	1.753	T00024 WTR 24		172.237	41.006793	-83.387038
	1.276	1	N	T-BIG SPRING	I-INTERSECTION	CSENCR00059**C	0.000	C00059 WCR 59		172.442	41.009761	-83.387034
	1.580	1	N	T-BIG SPRING	I-INTERSECTION	CSENCR00591**C	0.000	C00591 SCR 591		172.746	41.014163	-83.387024
	1.710	1	N	T-BIG SPRING	I-INTERSECTION	TSENTR00025**C	1.653	T00025 STR 25		172.876	41.016034	-83.387308
	1.967	1	N	T-BIG SPRING	M-MILEPOST			MILE POST = 002		173.133	41.018651	-83.390618
	2.958	1	N	T-BIG SPRING	I-INTERSECTION	CSENCR00006**C	0.989	C00006 WCR 6		174.124	41.028716	-83.401592
	2.971	1	N	T-BIG SPRING	M-MILEPOST			MILE POST = 003		174.137	41.028905	-83.401594
	3.461	1	N	T-BIG SPRING	I-INTERSECTION	TSENTR00056**C	0.991	T00056 WTR 56		174.627	41.036015	-83.401643
	3.927	1	N	T-BIG SPRING	M-MILEPOST			MILE POST = 004		175.093	41.042770	-83.401593
	4.440	1	N	T-BIG SPRING	I-INTERSECTION	CSENCR00010**C	1.001	C00010 WCR 10		175.606	41.050205	-83.401548
	4.923	1	N	T-BIG SPRING	M-MILEPOST			MILE POST = 005		176.089	41.057199	-83.401641
	5.447	1	N	T-BIG SPRING	I-INTERSECTION	TSENTR00096**C	0.998	T00096 WTR 96		176.613	41.064786	-83.401745

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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
SSENUS00023**C	5.941	1	N	T-BIG SPRING	M-MILEPOST			MILE POST = 006		177.107	41.071946	-83.401826
	6.206	1	N	T-BIG SPRING	I-INTERSECTION	TSENTR00026A*C	0.517	T00026A WTR 26A		177.372	41.075786	-83.401871
	6.636	1	N	T-LOUDON	I-INTERSECTION	SSENUS00224**C	1.045	U00224R WUS-224		177.802	41.081989	-83.401172
	6.962	1	N	T-LOUDON	M-MILEPOST			MILE POST = 007		178.128	41.086712	-83.401229
	7.467	1	N	T-LOUDON	I-INTERSECTION	TSENTR00108**C	1.026	T00108 WTR 108		178.633	41.094028	-83.401314
	7.966	1	N	T-LOUDON	M-MILEPOST			MILE POST = 008		179.132	41.101257	-83.401384
	8.472	1	N	T-LOUDON	I-INTERSECTION	CSENCR00018**C	1.027	C00018 WCR 18		179.638	41.108587	-83.401465
	8.971	1	N	T-LOUDON	M-MILEPOST			MILE POST = 009		180.137	41.115822	-83.401527
	9.329	1	N	T-LOUDON	I-INTERSECTION	TSENTR01162**C	0.000	T01162 WTR 1162		180.495	41.121014	-83.401558
	9.476	1	N	T-LOUDON	I-INTERSECTION	TSENTR00112**C	1.024	T00112 WTR 112		180.642	41.123132	-83.401582
	9.980	1	N	M-FOSTORIA	C-CORPORATION LIMIT			ENTER FOSTORIA		181.146	41.130438	-83.401634
	10.003	1	N	M-FOSTORIA	M-MILEPOST			MILE POST = 010		181.169	41.130771	-83.401636
	10.069	1	N	M-FOSTORIA	I-INTERSECTION	PSENMR80133**C	0.122	M80133 SCORPORATE	DR	181.235	41.131728	-83.401637
	10.251	1	N	M-FOSTORIA	I-INTERSECTION	PSENMR80132**C	0.125	M80132 NCORPORATE	DR	181.417	41.134372	-83.401659
	10.480	1	N	M-FOSTORIA	I-INTERSECTION	TSENTR00114**C	0.996	T00114 EZELLER	RD	181.646	41.137685	-83.401681
	10.582	1	N	M-FOSTORIA	I-INTERSECTION	PSENMR80136**C	0.000	M80136 ECO	DR	181.748	41.139165	-83.401689
	10.590	1	N	M-FOSTORIA	I-INTERSECTION	PSENMR80135**C	0.000	M80135 ECO	DR	181.756	41.139280	-83.401690
	11.055	1	N	M-FOSTORIA	I-INTERSECTION	MSENMR00151**C	0.000	M00151 SSPRINGVILLE	AVE	182.221	41.146014	-83.401787
	11.088	1	N	M-FOSTORIA	I-INTERSECTION	MSENMR00151A*C	0.000	M00151A SSPRINGVILLE	AVE	182.254	41.146481	-83.401930
	11.154	1	N	M-FOSTORIA	I-INTERSECTION	MSENMR00075**C	0.176	M00075 BRADNER	ST	182.320	41.147364	-83.402420
	11.266	1	N	M-FOSTORIA	I-INTERSECTION	MSENMR00446**C	0.115	M00446 PALMER	ST	182.432	41.148658	-83.403727
	11.397	1	N	M-FOSTORIA	I-INTERSECTION	SSENRA74003**C	0.000	R74003 RAMP TO SR00018R		182.563	41.150044	-83.405422
	11.434	1	N	M-FOSTORIA	I-INTERSECTION	SSENSR00018**C	1.339	S00018R ELYTLE	ST	182.600	41.150387	-83.405966
	11.443	1	N	M-FOSTORIA	I-INTERSECTION	SSENSR00018**N	1.339	S00018R ELYTLE	ST	182.609	41.150509	-83.406040
	11.450	1	N	M-FOSTORIA	V-RAILROAD OVERPASS			CSX R R		182.616	41.150508	-83.406173
	11.471	1	N	M-FOSTORIA	V-RAILROAD OVERPASS			CSX R R		182.637	41.150505	-83.406573
	11.574	1	N	M-FOSTORIA	I-INTERSECTION	MSENMR00155**C	0.376	M00155 STATE	ST	182.740	41.150508	-83.408534
	11.722	1	N	M-FOSTORIA	I-INTERSECTION	CSENCR00703**C	0.000	C00703 SPOPLAR	ST	182.888	41.150441	-83.411370
		2	N	M-FOSTORIA	I-INTERSECTION	MSENMR00450**C	0.382	M00450 SPOPLAR	ST	182.888	41.150441	-83.411370
	11.863	1	N	M-FOSTORIA	I-INTERSECTION	MSENMR00125**C	0.383	M00125 SMAIN	ST	183.029	41.150443	-83.414085
	11.948	1	N	M-FOSTORIA	I-INTERSECTION	SSENSR00012**C	0.288	S00012R WLYTLE	ST	183.114	41.150444	-83.415713
	12.127	1	N	M-FOSTORIA	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		183.293	41.153016	-83.415625
	12.135	1	N	M-FOSTORIA	V-RAILROAD OVERPASS			CSX R R		183.301	41.153132	-83.415625
	12.249	1	N	M-FOSTORIA	I-INTERSECTION	SSENSR00012**C	0.589	S00012R WSOUTH	ST	183.415	41.154779	-83.415642

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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
SSENUS00023**C	12.287	1	N	M-FOSTORIA	I-INTERSECTION	SSENRA74002**C	0.007	R74002 RAMP TO US00023R		183.453	41.155303	-83.415867
	12.306	1	N	M-FOSTORIA	I-INTERSECTION	SSENSR00012**N	0.597	S00012R WSOUTH	ST	183.472	41.155528	-83.416068
	12.320	1	N	M-FOSTORIA	I-INTERSECTION	MSENMR00455**C	0.705	M00455 SWOOD	ST	183.486	41.155656	-83.416273
		2	N	M-FOSTORIA	I-INTERSECTION	SSENRA74001**C	0.027	R74001 RAMP FROM SR00012R		183.486	41.155656	-83.416273
	12.388	1	N	M-FOSTORIA	I-INTERSECTION	MSENMR00134**C	0.086	M00134 MYERS	CT	183.554	41.155644	-83.417582
	12.419	1	N	M-FOSTORIA	I-INTERSECTION	MSENMR00081**C	0.000	M00081 CAMPELL	CT	183.585	41.155641	-83.418178
	12.453	1	N	M-FOSTORIA	I-INTERSECTION	MSENMR00454**C	0.742	M00454 SUNION	ST	183.619	41.155635	-83.418828
	12.576	1	N	M-FOSTORIA	I-INTERSECTION	MHANMR00491**C	0.293	M00491		183.742	41.155624	-83.421193
		2	N	M-FOSTORIA	I-INTERSECTION	MHANMR00443**C	0.680	M00443 SCOUNTYLINE	ST	183.742	41.155624	-83.421193
		3	N	M-FOSTORIA	B-SPLIT JURISDICTION			HAN CO BEGIN		183.742	41.155624	-83.421193
	12.641	1	N	M-FOSTORIA	I-INTERSECTION	MHANMR00004**C	0.700	M00004		183.807	41.156556	-83.421185
		2	N	M-FOSTORIA	I-INTERSECTION	MSENMR00453**C	0.000	M00453 WTIFFIN	ST	183.807	41.156556	-83.421185
	12.709	1	N	M-FOSTORIA	I-INTERSECTION	MHANMR00487**C	0.519	M00487		183.875	41.157541	-83.421183
		2	N	M-FOSTORIA	I-INTERSECTION	MSENMR00440**C	0.000	M00440 WCENTER	ST	183.875	41.157541	-83.421183
	12.773	1	N	M-FOSTORIA	I-INTERSECTION	SHANSR00018**C	0.000	S00018R		183.939	41.158473	-83.421175
		2	N	M-FOSTORIA	I-INTERSECTION	CSENCR00596**C	0.000	C00596 WNORTH	ST	183.939	41.158473	-83.421175
	12.836	1	N	M-FOSTORIA	I-INTERSECTION	MHANMR00489**C	0.419	M00489		184.002	41.159389	-83.421170
		2	N	M-FOSTORIA	I-INTERSECTION	MSENMR00087**C	0.000	M00087 COLLEGE	AVE	184.002	41.159389	-83.421170
	12.923	1	N	M-FOSTORIA	I-INTERSECTION	MHANMR00499**C	0.292	M00499		184.089	41.160654	-83.421165
		2	N	M-FOSTORIA	I-INTERSECTION	MSENMR00447**C	0.000	M00447 WFREMONT	ST	184.089	41.160654	-83.421165
	13.002	1	N	M-FOSTORIA	I-INTERSECTION	MSENMR00113**C	0.000	M00113 WHIGH	ST	184.168	41.161797	-83.421143
	13.101	1	N	M-FOSTORIA	I-INTERSECTION	MSENMR00122**C	0.000	M00122 LIBERTY	ST	184.267	41.163230	-83.421116
	13.160	1	N	M-FOSTORIA	I-INTERSECTION	CHANCR00701**C	0.264	C00701		184.326	41.164082	-83.421096
		2	N	M-FOSTORIA	I-INTERSECTION	CSENCR00701**C	0.000	C00701 ELM	ST	184.326	41.164082	-83.421096
	13.253	1	N	M-FOSTORIA	I-INTERSECTION	MHANMR00526**C	0.525	M00526		184.419	41.165424	-83.421072
		2	N	M-FOSTORIA	I-INTERSECTION	MSENMR00156**C	0.000	M00156 SUMMIT	ST	184.419	41.165424	-83.421072
		3	N	M-FOSTORIA	I-INTERSECTION	MSENMR00156R*N	0.000	M00156R SUMMIT	ST	184.419	41.165424	-83.421072
	13.345	1	N	M-FOSTORIA	I-INTERSECTION	MWOOMR00410**C	0.151	M00410		184.511	41.166757	-83.421040
		2	N	M-FOSTORIA	I-INTERSECTION	MSENMR00448**C	0.000	M00448 WJACKSON	ST	184.511	41.166757	-83.421040
		3	N	M-FOSTORIA	B-SPLIT JURISDICTION			SEN CO END		184.511	41.166757	-83.421040
		9	N	M-FOSTORIA	Z-END OF ROUTE			ENTER WOO CO AT 0		184.511	41.166757	-83.421040
SSENUS00224**C	0.000	1	E	T-LOUDON	A-ROUTE BEGINNING			LEAVE HAN CO AT 26.036		81.376	41.079494	-83.420884
	0.788	1	E	T-LOUDON	R-RAILROAD AT GRADE			CSX R R		82.164	41.081652	-83.406072

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SSENUS00224**C	0.994	1 E	T-LOUDON	M-MILEPOST			MILE POST = 001		82.370	41.081923	-83.402145
	1.045	1 E	T-LOUDON	I-INTERSECTION	SSENUS00023**C	6.636	U00023R SUS-23		82.421	41.081989	-83.401172
	2.001	1 E	T-LOUDON	M-MILEPOST			MILE POST = 002		83.377	41.084681	-83.383197
	2.063	1 E	T-LOUDON	I-INTERSECTION	TSENTR00025**C	6.670	T00025 STR 25		83.439	41.084859	-83.382032
	3.080	1 E	T-LOUDON	M-MILEPOST			MILE POST = 003		84.456	41.087837	-83.362952
	3.093	1 E	T-LOUDON	I-INTERSECTION	TSENTR00059**C	1.580	T00059 STR 59		84.469	41.087874	-83.362708
	3.573	1 E	T-LOUDON	I-INTERSECTION	SSENSR00224**N	3.573	S00224R SR-224		84.949	41.089213	-83.353689
	3.633	1 E	T-LOUDON	I-INTERSECTION	SSENSR00587**N	8.092	S00587R SR-587		85.009	41.089316	-83.352601
	3.660	1 E	T-LOUDON	I-INTERSECTION	SSENSR00587**C	8.086	S00587R SR-587		85.036	41.089388	-83.352171
	3.707	1 E	T-LOUDON	I-INTERSECTION	SSENSR00224**N	3.737	S00224R SR-224		85.083	41.089622	-83.351324
	4.061	1 E	T-LOUDON	M-MILEPOST			MILE POST = 004		85.437	41.090633	-83.344675
	5.026	1 E	T-LOUDON	M-MILEPOST			MILE POST = 005		86.402	41.093405	-83.326554
	5.139	1 E	T-LOUDON	I-INTERSECTION	TSENTR00066**C	2.424	T00066 STR 66		86.515	41.093727	-83.324432
	5.517	1 E	T-LOUDON	G-BRIDGE			BRIDGE		86.893	41.094789	-83.317327
	6.012	1 E	T-LOUDON	M-MILEPOST			MILE POST = 006		87.388	41.096167	-83.308019
	6.178	1 E	T-HOPEWELL	I-INTERSECTION	TSENTR00101**C	2.545	T00101 STR 101		87.554	41.096611	-83.304893
	6.201	1 E	T-HOPEWELL	G-BRIDGE			BRIDGE		87.577	41.096674	-83.304461
	7.007	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 007		88.383	41.098840	-83.289300
	7.201	1 E	T-HOPEWELL	I-INTERSECTION	CSENCR00007**C	1.886	C00007 SCR 7		88.577	41.099364	-83.285651
	8.014	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 008		89.390	41.101611	-83.270352
	8.092	1 E	T-HOPEWELL	I-INTERSECTION	TSENTR00109**C	1.435	T00109 STR 109		89.468	41.101828	-83.268885
	8.220	1 E	T-HOPEWELL	I-INTERSECTION	TSENTR00109**C	1.307	T00109 STR 109		89.596	41.102186	-83.266485
	8.967	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 009		90.343	41.104216	-83.252422
	9.245	1 E	T-HOPEWELL	I-INTERSECTION	TSENTR00113**C	5.267	T00113 STR 113		90.621	41.104960	-83.247186
	9.485	1 E	T-HOPEWELL	G-BRIDGE			BRIDGE		90.861	41.105646	-83.242677
	10.004	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 010		91.380	41.107051	-83.232906
	10.255	1 E	T-HOPEWELL	I-INTERSECTION	CSENCR00591**C	10.847	C00591 SCR 591		91.631	41.107760	-83.228188
		2 E	T-HOPEWELL	I-INTERSECTION	PSENTR80118**C	0.000	T80118 STR 1203		91.631	41.107760	-83.228188
	10.530	1 E	M-TIFFIN	C-CORPORATION LIMIT			ENTER TIFFIN		91.906	41.108551	-83.223022
	10.645	1 E	M-TIFFIN	I-INTERSECTION	SSENSR00018**C	12.091	S00018R WSR-18		92.021	41.108883	-83.220862
		2 E	M-TIFFIN	C-CORPORATION LIMIT			ENTER TIFFIN		92.021	41.108883	-83.220862
	10.966	1 E	M-TIFFIN	I-INTERSECTION	MSENMR00466**C	0.130	M00466 SCHAFFER PARK	DR	92.342	41.105780	-83.216274
		2 E	M-TIFFIN	I-INTERSECTION	MSENMR00467**C	0.000	M00467 SCHAFFER PARK	DR	92.342	41.105780	-83.216274
	11.026	1 E	M-TIFFIN	M-MILEPOST			MILE POST = 011		92.402	41.105201	-83.215421

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SSENUS00224**C	11.324	1 E	M-TIFFIN	I-INTERSECTION	TSENTR00018**C	0.905	T00018 WTR 18		92.700	41.102338	-83.211162
	11.334	1 E	M-TIFFIN	C-CORPORATION LIMIT			LEAVE TIFFIN		92.710	41.102242	-83.211019
	11.400	1 E	T-HOPEWELL	I-INTERSECTION	CSENCR00054**C	0.000	C00054 WCR 54		92.776	41.101607	-83.210076
	11.450	1 E	T-HOPEWELL	I-INTERSECTION	CSENCR00001**C	0.645	C00001 SCR 1		92.826	41.101117	-83.209354
	11.655	1 E	T-HOPEWELL	I-INTERSECTION	CSENCR00593**C	0.106	C00593 WCR 593		93.031	41.099164	-83.206398
	11.991	1 E	T-HOPEWELL	I-INTERSECTION	SSENSR00053**C	7.814	S00053R SSR-53		93.367	41.096509	-83.201023
	12.052	1 E	T-HOPEWELL	M-MILEPOST			MILE POST = 012		93.428	41.096109	-83.199981
	12.074	1 E	T-HOPEWELL	G-BRIDGE			BRIDGE		93.450	41.095965	-83.199605
	12.641	1 E	T-CLINTON	I-INTERSECTION	CSENCR00019**C	6.982	C00019 SCR 19		94.017	41.092267	-83.189912
	13.036	1 E	T-CLINTON	M-MILEPOST			MILE POST = 013		94.412	41.089688	-83.183152
	13.532	1 E	T-CLINTON	I-INTERSECTION	SSENSR00231**C	6.471	S00231R SSR-231		94.908	41.086252	-83.174808
		2 E	M-TIFFIN	C-CORPORATION LIMIT			ENTER TIFFIN		94.908	41.086252	-83.174808
	14.024	1 E	T-CLINTON	M-MILEPOST			MILE POST = 014		95.400	41.082458	-83.166831
	14.390	1 E	M-TIFFIN	C-CORPORATION LIMIT			LEAVE TIFFIN		95.766	41.080511	-83.160381
	14.765	1 E	T-CLINTON	I-INTERSECTION	SSENSR00100**C	6.975	S00100R SSR-100		96.141	41.080564	-83.153209
	15.020	1 E	T-CLINTON	M-MILEPOST			MILE POST = 015		96.396	41.080623	-83.148329
	15.406	1 E	T-CLINTON	I-INTERSECTION	TSENTR01174**C	0.000	T01174 SBRIARWOOD	DR	96.782	41.080631	-83.140939
	15.554	1 E	T-CLINTON	G-BRIDGE			BRIDGE		96.930	41.080647	-83.138101
	15.628	1 E	T-CLINTON	I-INTERSECTION	TSENTR00201**C	1.457	T00201 ETR 201		97.004	41.080682	-83.136682
	15.885	1 E	T-CLINTON	I-INTERSECTION	CSENCR00015**C	0.000	C00015 SCR 15		97.261	41.080681	-83.131756
		2 E	T-CLINTON	I-INTERSECTION	TSENTR00017**C	6.036	T00017 STR 17		97.261	41.080681	-83.131756
	16.023	1 E	T-CLINTON	M-MILEPOST			MILE POST = 016		97.399	41.080675	-83.129115
	16.885	1 E	T-CLINTON	I-INTERSECTION	TSENTR00159**C	5.281	T00159 STR 159		98.261	41.080627	-83.112617
	16.896	1 E	T-CLINTON	I-INTERSECTION	TSENTR00159**C	5.292	T00159 STR 159		98.272	41.080627	-83.112398
	17.007	1 E	T-CLINTON	M-MILEPOST			MILE POST = 017		98.383	41.080629	-83.110273
	17.879	1 E	T-CLINTON	I-INTERSECTION	TSENTR00165**C	2.914	T00165 STR 165		99.255	41.080668	-83.093578
	17.907	1 E	T-CLINTON	I-INTERSECTION	CSENCR00017**C	0.000	C00017 SCR 17		99.283	41.080670	-83.093042
	18.010	1 E	T-CLINTON	M-MILEPOST			MILE POST = 018		99.386	41.080679	-83.091069
	18.705	1 E	T-CLINTON	G-BRIDGE			BRIDGE		100.081	41.080759	-83.077756
	19.058	1 E	T-CLINTON	M-MILEPOST			MILE POST = 019		100.434	41.080803	-83.070995
	19.788	1 E	T-CLINTON	G-BRIDGE			BRIDGE		101.164	41.080879	-83.057012
	19.858	1 E	T-BLOOM	I-INTERSECTION	SSENSR00067**C	7.419	S00067R SSR-67		101.234	41.080886	-83.055671
	19.909	1 E	T-BLOOM	I-INTERSECTION	CSENCR00043**C	6.034	C00043 SCR 43		101.285	41.080892	-83.054704
	20.042	1 E	T-BLOOM	M-MILEPOST			MILE POST = 020		101.418	41.080907	-83.052157

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SSENUS00224**C	21.040	1 E	T-BLOOM	M-MILEPOST			MILE POST = 021		102.416	41.081080	-83.033050
	21.971	1 E	T-BLOOM	I-INTERSECTION	SSENSR00019**C	6.066	S00019R SSR-19		103.347	41.081174	-83.015224
	22.029	1 E	T-BLOOM	M-MILEPOST			MILE POST = 022		103.405	41.081175	-83.014113
	22.973	1 E	T-BLOOM	I-INTERSECTION	CSENCR00049**C	2.027	C00049 SCR 49		104.349	41.081189	-82.996023
		2 E	T-BLOOM	I-INTERSECTION	TSENTR00181**C	6.037	T00181 STR 181		104.349	41.081189	-82.996023
	23.030	1 E	T-BLOOM	M-MILEPOST			MILE POST = 023		104.406	41.081190	-82.994932
	23.978	1 E	T-BLOOM	I-INTERSECTION	TSENTR00077**C	6.041	T00077 STR 77		105.354	41.081214	-82.976789
	24.041	1 E	T-BLOOM	M-MILEPOST			MILE POST = 024		105.417	41.081208	-82.975582
	24.989	1 E	T-VENICE	I-INTERSECTION	CSENCR00023**C	6.033	C00023 SCR 23		106.365	41.081067	-82.957423
	25.040	1 E	T-VENICE	M-MILEPOST			MILE POST = 025		106.416	41.081060	-82.956447
	25.964	1 E	T-VENICE	I-INTERSECTION	TSENTR00079**C	6.025	T00079 STR 79		107.340	41.080976	-82.938761
	25.991	1 E	T-VENICE	I-INTERSECTION	TSENTR00079**C	6.052	T00079 STR 79		107.367	41.080975	-82.938235
	26.045	1 E	T-VENICE	M-MILEPOST			MILE POST = 026		107.421	41.080970	-82.937201
	26.491	1 E	T-VENICE	I-INTERSECTION	TSENTR00104**C	0.000	T00104 ETR 104		107.867	41.080884	-82.928664
	26.528	1 E	T-VENICE	I-INTERSECTION	TSENTR00104A*C	0.000	T00104A ETR 104		107.904	41.080749	-82.927985
	27.053	1 E	T-VENICE	M-MILEPOST			MILE POST = 027		108.429	41.077199	-82.919094
	28.052	1 E	T-VENICE	M-MILEPOST			MILE POST = 028		109.428	41.070341	-82.902246
	28.180	1 E	T-VENICE	I-INTERSECTION	TSENTR00081**C	0.000	T00081 STR 81		109.556	41.069476	-82.900078
	28.275	1 E	M-ATTICA	C-CORPORATION LIMIT			ENTER ATTICA		109.651	41.068822	-82.898482
	28.503	1 E	M-ATTICA	C-CORPORATION LIMIT			LEAVE ATTICA		109.879	41.067264	-82.894642
	28.616	1 E	M-ATTICA	C-CORPORATION LIMIT			ENTER ATTICA		109.992	41.066501	-82.892733
	28.629	1 E	M-ATTICA	I-INTERSECTION	CSENCR00056**C	3.401	C00056 ECR 56		110.005	41.066418	-82.892510
	28.664	1 E	M-ATTICA	C-CORPORATION LIMIT			LEAVE ATTICA		110.040	41.066206	-82.891901
	28.696	1 E	M-ATTICA	C-CORPORATION LIMIT			ENTER ATTICA		110.072	41.066013	-82.891344
	28.790	1 E	M-ATTICA	I-INTERSECTION	MSENMR00015**C	0.000	M00015 MILL	ST	110.166	41.065431	-82.889716
	28.873	1 E	M-ATTICA	I-INTERSECTION	MSENMR00002**C	0.000	M00002 NASH	DR	110.249	41.064975	-82.888250
		2 E	M-ATTICA	I-INTERSECTION	MSENMR00425**C	0.245	M00425 SASH	DR	110.249	41.064975	-82.888250
	28.916	1 E	M-ATTICA	I-INTERSECTION	SSENSR00004**C	5.246	S00004R SMAIN	ST	110.292	41.064767	-82.887477
		2 E	M-ATTICA	I-INTERSECTION	SSENSR00004**C	5.246	S00004R NMAIN	ST	110.292	41.064767	-82.887477
	29.002	1 E	M-ATTICA	I-INTERSECTION	MSENMR00003**C	0.000	M00003 NLIBERTY	ST	110.378	41.064349	-82.885920
		2 E	M-ATTICA	I-INTERSECTION	MSENMR00426**C	0.085	M00426 SLIBERTY	ST	110.378	41.064349	-82.885920
	29.090	1 E	M-ATTICA	I-INTERSECTION	MSENMR00017**C	0.000	M00017 NSENECA	ST	110.466	41.063846	-82.884382
		2 E	M-ATTICA	I-INTERSECTION	MSENMR00431**C	0.124	M00431 SSENECA	ST	110.466	41.063846	-82.884382
	29.185	1 E	M-ATTICA	I-INTERSECTION	MSENMR00018**C	0.000	M00018 VENICE	ST	110.561	41.063230	-82.882751

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SSENUS00224**C	29.246	1 E	M-ATTICA	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		110.622	41.062834	-82.881703
	29.290	1 E	M-ATTICA	C-CORPORATION LIMIT			LEAVE ATTICA		110.666	41.062544	-82.880950
	29.323	1 E	M-ATTICA	C-CORPORATION LIMIT			ENTER ATTICA		110.699	41.062329	-82.880383
	29.353	1 E	M-ATTICA	I-INTERSECTION	MSENMR00007**C	0.126	M00007 COOK	ST	110.729	41.062134	-82.879869
		2 E	M-ATTICA	C-CORPORATION LIMIT			LEAVE ATTICA		110.729	41.062134	-82.879869
	29.575	1 E	T-VENICE	I-INTERSECTION	MSENMR00016**C	0.078	M00016 MILLER	DR	110.951	41.060676	-82.876076
		2 E	M-ATTICA	C-CORPORATION LIMIT			LEAVE ATTICA		110.951	41.060676	-82.876076
	30.042	1 E	T-VENICE	M-MILEPOST			MILE POST = 030		111.418	41.057794	-82.867991
	31.047	1 E	T-VENICE	M-MILEPOST			MILE POST = 031		112.423	41.051830	-82.850446
	31.501	1 E	T-VENICE	I-INTERSECTION	TSENTR00088**C	8.472	T00088 STR 88		112.877	41.049112	-82.842535
		2 E	T-VENICE	I-INTERSECTION	TSENTR00197**C	0.000	T00197 STR 197		112.877	41.049112	-82.842535
	32.048	1 E	T-VENICE	M-MILEPOST			MILE POST = 032		113.424	41.045849	-82.832988
	32.146	1 E	T-VENICE	I-INTERSECTION	TSENTR00013**C	3.362	T00013 STR 13		113.522	41.045323	-82.831246
		9 E	T-VENICE	Z-END OF ROUTE			ENTER HUR CO AT 0		113.522	41.045323	-82.831246

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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
SWILIR00080*KC	0.000	1 E	T-NORTHWEST	A-ROUTE BEGINNING			BEGIN AT STATE LINE-IN		0.000	41.628404	-84.805761
	0.886	1 E	T-NORTHWEST	O-OVERPASS	CWILCR00022**C		C00022 FISHCREEK	RD	0.886	41.630675	-84.788926
	1.000	1 E	T-NORTHWEST	M-MILEPOST			MILE POST = 001		1.000	41.630623	-84.786726
	1.665	1 E	T-NORTHWEST	I-INTERSECTION	SWILRA86007**C	0.000	R86007 RAMP TO SR00049R		1.665	41.630010	-84.773908
	2.004	1 E	T-NORTHWEST	M-MILEPOST			MILE POST = 002		2.004	41.629702	-84.767374
	2.058	1 E	T-NORTHWEST	U-UNDERPASS	SWILSR00049**C	14.880	S00049R		2.058	41.629652	-84.766333
	2.470	1 E	T-NORTHWEST	I-INTERSECTION	SWILRA86008**C	0.408	R86008 RAMP FROM SR00049R		2.470	41.629273	-84.758392
	2.700	1 E		F-MISC			EXIT 2/1 WESTGATE		2.700	41.629041	-84.753962
	3.000	1 E	T-NORTHWEST	M-MILEPOST			MILE POST = 003		3.000	41.628779	-84.748180
	3.065	1 E	T-NORTHWEST	O-OVERPASS	CWILCR00071**C		C00071 MALCOLM-CHURCH	RD	3.065	41.628721	-84.746927
	3.995	1 E	T-NORTHWEST	M-MILEPOST			MILE POST = 004		3.995	41.627857	-84.729006
	4.068	1 E	T-NORTHWEST	O-OVERPASS	TWILTR00073**C		T00073 RICKETTS BRIDGE	RD	4.068	41.627793	-84.727599
	4.997	1 E	T-NORTHWEST	M-MILEPOST			MILE POST = 005		4.997	41.626425	-84.709774
	5.078	1 E	T-NORTHWEST	O-OVERPASS	CWILCR00077**C		C00077 WEST EAGLE CHURCH	RD	5.078	41.626166	-84.708248
	5.957	1 E	T-NORTHWEST	O-OVERPASS	CWILCR00089**C		C00089 NETTLE CREEK	RD	5.957	41.622136	-84.692158
	6.006	1 E	T-NORTHWEST	M-MILEPOST			MILE POST = 006		6.006	41.621905	-84.691263
	6.936	1 E	T-NORTHWEST	O-OVERPASS	CWILCR00220**C		C00220 WHITE BRIDGE	RD	6.936	41.618056	-84.674099
	7.001	1 E	T-NORTHWEST	M-MILEPOST			MILE POST = 007		7.001	41.617948	-84.672852
	7.676	1 E	T-NORTHWEST	O-OVERPASS	TWILTR00131**C		T00131 CHAMPION	RD	7.676	41.617328	-84.659847
	8.000	1 E	T-NORTHWEST	M-MILEPOST			MILE POST = 008		8.000	41.617040	-84.653603
	8.995	1 E	T-NORTHWEST	M-MILEPOST			MILE POST = 009		8.995	41.616397	-84.634420
	9.067	1 E	T-NORTHWEST	O-OVERPASS	CWILCR00019**C		C00019 FARMER CENTER	RD	9.067	41.616447	-84.633032
	10.000	1 E	T-NORTHWEST	M-MILEPOST			MILE POST = 010		10.000	41.617589	-84.615090
	10.177	1 E	T-NORTHWEST	O-OVERPASS	SWILSR00576**C	13.762	S00576R		10.177	41.617889	-84.611696
	10.607	1 E	T-NORTHWEST	G-BRIDGE			BRIDGE		10.607	41.618295	-84.603421
	11.005	1 E	T-NORTHWEST	M-MILEPOST			MILE POST = 011		11.005	41.617777	-84.595771
	11.321	1 E	T-NORTHWEST	G-BRIDGE			BRIDGE		11.321	41.617274	-84.589707
	11.622	1 E	T-NORTHWEST	O-OVERPASS	TWILTR00134**C		T00134 CUMMINS	RD	11.622	41.616791	-84.583931
	12.000	1 E	T-NORTHWEST	M-MILEPOST			MILE POST = 012		12.000	41.616189	-84.576678
	12.121	1 E	T-NORTHWEST	O-OVERPASS	CWILCR00025**C		C00025 TOWN LINE	RD	12.121	41.615995	-84.574356
	13.007	1 E	T-NORTHWEST	M-MILEPOST			MILE POST = 013		13.007	41.614584	-84.557354
	13.155	1 E	T-NORTHWEST	O-OVERPASS	SWILUS00020*AC	2.819	U00020A		13.155	41.614351	-84.554514
	13.161	1 E	M-HOLIDAY CITY	C-CORPORATION LIMIT			ENTER HOLIDAY CITY		13.161	41.614341	-84.554399
	13.181	1 E	M-HOLIDAY CITY	I-INTERSECTION	SWILRA86005**C	0.000	R86005 RAMP TO US00020A		13.181	41.614307	-84.553994

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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
SWILIR00080*KC	13.430	1 E	M-HOLIDAY CITY	O-OVERPASS			INTERCHANGE RAMPS		13.430	41.613907	-84.549211
	13.500	1 E	M-HOLIDAY CITY	F-MISC			EXIT 13/2 BRYAN MONTPELIER		13.500	41.613792	-84.547866
	13.693	1 E	M-HOLIDAY CITY	I-INTERSECTION	SWILRA86002**C	0.330	R86002 RAMP FROM US00020A		13.693	41.613455	-84.544163
	13.987	1 E	M-HOLIDAY CITY	M-MILEPOST			MILE POST = 014		13.987	41.612708	-84.538584
	14.095	1 E	M-HOLIDAY CITY	U-UNDERPASS	TWILTR00053**C		T00053 ST JOSEPH BEAVER	RD	14.095	41.612412	-84.536540
	14.106	1 E	M-HOLIDAY CITY	C-CORPORATION LIMIT			LEAVE HOLIDAY CITY		14.106	41.612382	-84.536332
	14.167	1 E	T-JEFFERSON	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		14.167	41.612214	-84.535175
	14.998	1 E	T-JEFFERSON	M-MILEPOST			MILE POST = 015		14.998	41.609931	-84.519419
	15.125	1 E	T-JEFFERSON	O-OVERPASS	TWILTR00049**C		T00049 PLEASANT HILL	RD	15.125	41.609581	-84.517011
	15.999	1 E	T-JEFFERSON	M-MILEPOST			MILE POST = 016		15.999	41.607628	-84.500358
	16.139	1 E	T-JEFFERSON	O-OVERPASS	CWILCR00013**C		C00013		16.139	41.607535	-84.497658
	17.001	1 E	T-JEFFERSON	M-MILEPOST			MILE POST = 017		17.001	41.606954	-84.481031
	17.140	1 E	T-JEFFERSON	O-OVERPASS	CWILCR00142**C		C00142 EBERLY HOME	RD	17.140	41.606860	-84.478350
	17.996	1 E	T-JEFFERSON	M-MILEPOST			MILE POST = 018		17.996	41.606271	-84.461839
	18.145	1 E	T-JEFFERSON	O-OVERPASS	TWILTR00103**C		T00103 CLAYS CHURCH	RD	18.145	41.606176	-84.458965
	19.001	1 E	T-JEFFERSON	M-MILEPOST			MILE POST = 019		19.001	41.605582	-84.442455
	19.165	1 E	T-JEFFERSON	O-OVERPASS	CWILCR00011**C		C00011 ALVORDTON	RD	19.165	41.605469	-84.439292
	19.659	1 E	T-JEFFERSON	N-RAILROAD UNDERPASS			ABANDONED R R		19.659	41.605127	-84.429764
	20.002	1 E	T-JEFFERSON	M-MILEPOST			MILE POST = 020		20.002	41.604892	-84.423148
	20.084	1 E	T-JEFFERSON	U-UNDERPASS	SWILUS00127**C	15.928	U00127R		20.084	41.604836	-84.421567
	20.659	1 E	T-JEFFERSON	W-REST AREA/WEIGH STATION			SERVICE PLAZA		20.659	41.604440	-84.410477
	20.927	1 E	T-JEFFERSON	W-REST AREA/WEIGH STATION			SERVICE PLAZA		20.927	41.604256	-84.405308
	20.997	1 E	T-JEFFERSON	M-MILEPOST			MILE POST = 021		20.997	41.604208	-84.403958
	21.422	1 E	T-JEFFERSON	O-OVERPASS	TWILTR00007**C		T00007 CLIFTON GUNN	RD	21.422	41.603889	-84.395763
	21.993	1 E	T-JEFFERSON	O-OVERPASS	CWILCR00034**C		C00034 STRYKER LOCKPORT	RD	21.993	41.602485	-84.384912
	21.996	1 E	T-JEFFERSON	M-MILEPOST			MILE POST = 022		21.996	41.602474	-84.384856
	22.192	9 E	T-BRADY	Z-END OF ROUTE			ENTER FUL CO AT 0		22.192	41.601666	-84.381229
SWILIR00090**C	0.000	1 E		A-ROUTE BEGINNING			BEGIN AT STATE LINE-IN		0.000	41.628404	-84.805761
		2 E		Y-BEGIN OVERLAP	SWILIR00080*KC	0.000	BEGIN OVERLAP		0.000	41.628404	-84.805761
	22.192	1 E		X-END OVERLAP	SWILIR00080*KC	22.210	END OVERLAP		22.192	41.601666	-84.381229
		9 E		Z-END OF ROUTE			ENTER FUL CO AT 0		22.192	41.601666	-84.381229
SWILSR00002**C	0.000	1 E		A-ROUTE BEGINNING			LEAVE DEF CO AT 16.525		16.525	41.426806	-84.612264
		2 E		I-INTERSECTION	TWILTR00001**C	8.221	T00001 CO RD A		16.525	41.426806	-84.612264
		3 E		I-INTERSECTION	CWILCR00001**C	5.701	C00001 CO RD A		16.525	41.426806	-84.612264

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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
SWILSR00002**C	0.012	1 E	T-CENTER	I-INTERSECTION	SWILSR00576**C	0.000	S00576R SR-576		16.537	41.426933	-84.612105
	0.177	1 E	T-CENTER	I-INTERSECTION	CWILCR00184**C	1.357	C00184 CO RD 10-A		16.702	41.428808	-84.610129
	0.196	1 E	T-CENTER	I-INTERSECTION	CWILCR00184A*C	0.214	C00184A CO RD 10-A		16.721	41.429030	-84.609907
		2 E	T-CENTER	I-INTERSECTION	TWILTR01038**C	0.000	T01038 WASHINGTON	ST	16.721	41.429030	-84.609907
	0.319	1 E	T-CENTER	I-INTERSECTION	TWILTR01036**C	0.194	T01036 CHICAGO	ST	16.844	41.430456	-84.608497
	0.401	1 E	T-CENTER	I-INTERSECTION	TWILTR01035**C	0.303	T01035 DETROIT	ST	16.926	41.431406	-84.607562
		2 E	T-CENTER	I-INTERSECTION	TWILTR01037**C	0.242	T01037 BRYANT	ST	16.926	41.431406	-84.607562
	0.639	1 E	T-CENTER	I-INTERSECTION	TWILTR00185**C	0.000	T00185 CO RD A-50		17.164	41.434163	-84.604804
	1.006	1 E	T-CENTER	M-MILEPOST			MILE POST = 001		17.531	41.438413	-84.600560
	1.268	1 E	T-CENTER	I-INTERSECTION	CWILCR00304**C	0.000	C00304 CO RD 12-C		17.793	41.441418	-84.597482
		2 E	T-CENTER	I-INTERSECTION	SWILUS00006**C	10.976	U00006R US-6		17.793	41.441418	-84.597482
		3 E		Y-BEGIN OVERLAP	SWILUS00006**C	10.976	BEGIN OVERLAP		17.793	41.441418	-84.597482
	3.702	1 E		X-END OVERLAP	SWILUS00006**C	13.410	END OVERLAP		20.227	41.441707	-84.550609
		2 E		I-INTERSECTION	SWILUS00006**C	13.410	U00006R		20.227	41.441707	-84.550609
		3 E		I-INTERSECTION	SWILUS00127**C	1.045	U00127R		20.227	41.441707	-84.550609
		4 E		Y-BEGIN OVERLAP	SWILUS00127**C	1.045	BEGIN OVERLAP		20.227	41.441707	-84.550609
	5.972	1 E		X-END OVERLAP	SWILUS00127**C	3.315	END OVERLAP		22.497	41.474601	-84.551016
		2 E	M-BRYAN	I-INTERSECTION	SWILUS00127**C	3.315	U00127R SMAIN	ST	22.497	41.474601	-84.551016
		3 E	M-BRYAN	I-INTERSECTION	SWILUS00127**C	3.315	U00127R NMAIN	ST	22.497	41.474601	-84.551016
		4 E	M-BRYAN	I-INTERSECTION	SWILSR00034**C	16.908	S00034R WHIGH	ST	22.497	41.474601	-84.551016
	6.041	1 E	M-BRYAN	I-INTERSECTION	CWILCR00504**C	0.231	C00504 NWALNUT	ST	22.566	41.474609	-84.549677
		2 E	M-BRYAN	I-INTERSECTION	CWILCR00504**C	0.231	C00504 SWALNUT	ST	22.566	41.474609	-84.549677
	6.107	1 E	M-BRYAN	I-INTERSECTION	MWILMR00052**C	0.000	M00052 NCHERRY	ST	22.632	41.474614	-84.548408
		2 E	M-BRYAN	I-INTERSECTION	MWILMR00053**C	0.759	M00053 SCHERRY	ST	22.632	41.474614	-84.548408
	6.227	1 E	M-BRYAN	I-INTERSECTION	MWILMR00113**C	0.000	M00113 NMYERS	ST	22.752	41.474623	-84.546102
	6.290	1 E	M-BRYAN	I-INTERSECTION	CWILCR00501**C	0.759	C00501 SALLEN	ST	22.815	41.474627	-84.544886
		2 E	M-BRYAN	I-INTERSECTION	CWILCR00501**C	0.759	C00501 NALLEN	ST	22.815	41.474627	-84.544886
	6.356	1 E	M-BRYAN	I-INTERSECTION	MWILMR00068**C	0.000	M00068 NEMMET	ST	22.881	41.474632	-84.543603
		2 E	M-BRYAN	I-INTERSECTION	MWILMR00069**C	0.255	M00069 SEMMET	ST	22.881	41.474632	-84.543603
	6.420	1 E	M-BRYAN	I-INTERSECTION	MWILMR00079**C	0.000	M00079 NGARDEN	ST	22.945	41.474638	-84.542381
		2 E	M-BRYAN	I-INTERSECTION	MWILMR00080**C	0.090	M00080 SGARDEN	ST	22.945	41.474638	-84.542381
	6.424	1 E	M-BRYAN	R-RAILROAD AT GRADE			ABANDONED R R		22.949	41.474638	-84.542304
	6.506	1 E	M-BRYAN	I-INTERSECTION	MWILMR00100**C	0.000	M00100 NLEWIS	ST	23.031	41.474643	-84.540718
		2 E	M-BRYAN	I-INTERSECTION	MWILMR00152**C	0.254	M00152 TOY	ST	23.031	41.474643	-84.540718

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SWILSR00002**C	6.632	1 E	M-BRYAN	I-INTERSECTION	MWILMR00095**C	0.129	M00095 LA GLYDA	CT	23.157	41.474654	-84.538283
	6.727	1 E	M-BRYAN	I-INTERSECTION	CWILCR00187**C	3.282	C00187 SUNION	ST	23.252	41.474657	-84.536467
		2 E	M-BRYAN	I-INTERSECTION	CWILCR00217**C	0.000	C00217 NUNION	ST	23.252	41.474657	-84.536467
	7.003	1 E	M-BRYAN	C-CORPORATION LIMIT			LEAVE BRYAN		23.528	41.475393	-84.531286
	7.171	1 E	M-BRYAN	G-BRIDGE			BRIDGE		23.696	41.476547	-84.528435
	7.172	1 E	M-BRYAN	C-CORPORATION LIMIT			LEAVE BRYAN		23.697	41.476554	-84.528418
	7.210	1 E	T-PULASKI	I-INTERSECTION	MWILMR00082**C	0.119	M00082 GLEN ARBOR	DR	23.735	41.476825	-84.527781
	7.223	1 E	T-PULASKI	M-MILEPOST			MILE POST = 006		23.748	41.476918	-84.527562
	7.354	1 E	T-PULASKI	I-INTERSECTION	PWILMR80177**C	0.337	M80177 MEADOW CREEK APARTMENT		23.879	41.477773	-84.525303
	7.384	1 E	T-PULASKI	I-INTERSECTION	TWILTR00001A*C	0.613	T00001A CO RD D-50		23.909	41.477899	-84.524764
	7.466	1 E	T-PULASKI	I-INTERSECTION	MWILMR00091**C	0.213	M00091 HUNTINGTON	DR	23.991	41.478105	-84.523202
	7.484	1 E	M-BRYAN	C-CORPORATION LIMIT			ENTER BRYAN		24.009	41.478115	-84.522854
	7.579	1 E	M-BRYAN	I-INTERSECTION	TWILTR00189**C	0.000	T00189 CO RD 1575		24.104	41.478122	-84.521019
		2 E	M-BRYAN	C-CORPORATION LIMIT			LEAVE BRYAN		24.104	41.478122	-84.521019
		3 E	M-BRYAN	C-CORPORATION LIMIT			ENTER BRYAN		24.104	41.478122	-84.521019
	7.744	1 E	M-BRYAN	I-INTERSECTION	PWILTR80029**C	0.000	T80029 EDGEWATER	DR	24.269	41.478111	-84.517842
	7.845	1 E	T-PULASKI	I-INTERSECTION	TWILTR00191**C	1.254	T00191 CO RD 16		24.370	41.478108	-84.515909
		2 E	M-BRYAN	C-CORPORATION LIMIT			LEAVE BRYAN		24.370	41.478108	-84.515909
	8.221	1 E	T-PULASKI	M-MILEPOST			MILE POST = 007		24.746	41.478123	-84.508663
	8.890	1 E	T-PULASKI	G-BRIDGE			BRIDGE		25.415	41.478458	-84.495799
	9.092	1 E	T-PULASKI	I-INTERSECTION	TWILTR00194**C	0.000	T00194 CO RD 1725		25.617	41.479254	-84.492056
	9.195	1 E	T-PULASKI	M-MILEPOST			MILE POST = 008		25.720	41.479715	-84.490168
	9.283	1 E	T-PULASKI	I-INTERSECTION	TWILTR01120**C	0.000	T01120 LAKEVIEW	DR	25.808	41.480112	-84.488557
	9.781	1 E	T-PULASKI	I-INTERSECTION	CWILCR00195**C	3.738	C00195 CO RD 18		26.306	41.480636	-84.479011
	10.325	1 E	T-PULASKI	M-MILEPOST			MILE POST = 009		26.850	41.478070	-84.469472
	10.866	1 E	T-SPRINGFIELD	I-INTERSECTION	CWILCR00197**C	2.507	C00197 CO RD 19		27.391	41.478006	-84.459051
	11.213	1 E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 010		27.738	41.478023	-84.452366
	11.438	1 E	T-SPRINGFIELD	I-INTERSECTION	TWILTR00056**C	0.000	T00056 CO RD 1950		27.963	41.478028	-84.448031
	11.724	1 E	T-SPRINGFIELD	I-INTERSECTION	CWILCR00202A*C	0.000	C00202A CO RD 20		28.249	41.478131	-84.442521
	11.786	1 E	T-SPRINGFIELD	I-INTERSECTION	CWILCR00202B*C	0.000	C00202B CO RD 20		28.311	41.478351	-84.441356
	11.814	1 E	T-SPRINGFIELD	G-BRIDGE			BRIDGE		28.339	41.478490	-84.440850
	12.189	1 E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 011		28.714	41.478800	-84.433839
	12.465	1 E	T-SPRINGFIELD	I-INTERSECTION	CWILCR00203**C	0.000	C00203 CO RD 2050		28.990	41.478020	-84.428653
	12.534	1 E	T-SPRINGFIELD	I-INTERSECTION	TWILTR01116**C	0.000	T01116 IRENE	BLVD	29.059	41.478021	-84.427332

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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
SWILSR00002**C	12.651	1 E	T-SPRINGFIELD	I-INTERSECTION	TWILTR01116**C	0.251	T01116 IRENE	BLVD	29.176	41.478016	-84.425066
	13.218	1 E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 012		29.743	41.476784	-84.414286
	13.251	1 E	T-SPRINGFIELD	I-INTERSECTION	SWILSR00034**C	24.187	S00034R SR-34		29.776	41.476704	-84.413660
		2 E	T-SPRINGFIELD	I-INTERSECTION	SWILSR00191**C	2.446	S00191R SR-191		29.776	41.476704	-84.413660
	14.245	1 E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 013		30.770	41.491103	-84.414199
	14.354	1 E	T-SPRINGFIELD	I-INTERSECTION	TWILTR00061**C	0.000	T00061 CO RD E-50		30.879	41.492681	-84.414278
		2 E	M-STRYKER	C-CORPORATION LIMIT			ENTER STRYKER		30.879	41.492681	-84.414278
	14.538	1 E	M-STRYKER	C-CORPORATION LIMIT			LEAVE STRYKER		31.063	41.495346	-84.414327
	14.579	1 E	M-STRYKER	C-CORPORATION LIMIT			ENTER STRYKER		31.104	41.495939	-84.414326
	14.641	1 E	M-STRYKER	C-CORPORATION LIMIT			ENTER STRYKER		31.166	41.496837	-84.414324
	14.671	1 E	M-STRYKER	I-INTERSECTION	MWILMR00383**C	0.000	M00383 CHERRY	ST	31.196	41.497272	-84.414321
	14.744	1 E	M-STRYKER	I-INTERSECTION	MWILMR00378**C	0.000	M00378 EALLISON	ST	31.269	41.498332	-84.414318
		2 E	M-STRYKER	I-INTERSECTION	MWILMR00477**C	0.244	M00477 WALLISON	ST	31.269	41.498332	-84.414318
	14.796	1 E	M-STRYKER	I-INTERSECTION	MWILMR00395**C	0.000	M00395 HILE	ST	31.321	41.499081	-84.414314
	14.855	1 E	M-STRYKER	I-INTERSECTION	MWILMR00386**C	0.000	M00386 ECURTIS	ST	31.380	41.499932	-84.414317
		2 E	M-STRYKER	I-INTERSECTION	MWILMR00479**C	0.814	M00479 WCURTIS	ST	31.380	41.499932	-84.414317
	14.919	1 E	M-STRYKER	I-INTERSECTION	MWILMR00384**C	0.000	M00384 ECHURCH	ST	31.444	41.500869	-84.414324
	14.969	1 E	M-STRYKER	I-INTERSECTION	MWILMR00412**C	0.000	M00412 ESHORT	ST	31.494	41.501591	-84.414329
	15.027	1 E	M-STRYKER	I-INTERSECTION	MWILMR00388**C	0.000	M00388 SDEPOT EAST		31.552	41.502434	-84.414339
		2 E	M-STRYKER	I-INTERSECTION	MWILMR00480**C	0.254	M00480 SDEPOT WEST		31.552	41.502434	-84.414339
	15.064	1 E	M-STRYKER	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		31.589	41.502966	-84.414350
	15.079	1 E	M-STRYKER	I-INTERSECTION	MWILMR00387**C	0.253	M00387 NDEPOT	ST	31.604	41.503181	-84.414351
	15.135	1 E	M-STRYKER	I-INTERSECTION	MWILMR00482**C	0.000	M00482 ELYNN	ST	31.660	41.503995	-84.414347
		2 E	M-STRYKER	I-INTERSECTION	SWILSR00191**C	4.330	S00191R WLYNN	ST	31.660	41.503995	-84.414347
	15.196	1 E	M-STRYKER	I-INTERSECTION	MWILMR00406**C	0.000	M00406 EMULBERRY	ST	31.721	41.504872	-84.414365
		2 E	M-STRYKER	I-INTERSECTION	MWILMR00483**C	0.248	M00483 WMULBERRY	ST	31.721	41.504872	-84.414365
	15.250	1 E	M-STRYKER	I-INTERSECTION	MWILMR00399**C	0.103	M00399 KETTLE RUN	ST	31.775	41.505662	-84.414417
	15.304	1 E	M-STRYKER	I-INTERSECTION	MWILMR00414**C	0.098	M00414 VINE	ST	31.829	41.506450	-84.414425
	15.356	1 E	M-STRYKER	I-INTERSECTION	MWILMR00410**C	0.000	M00410 ROAD	ST	31.881	41.507191	-84.414431
	15.385	1 E	M-STRYKER	I-INTERSECTION	MWILMR00491**C	0.115	M00491 PEARL	ST	31.910	41.507622	-84.414431
	15.528	1 E	M-STRYKER	I-INTERSECTION	MWILMR00392**C	0.201	M00392 GRAND	ST	32.053	41.509687	-84.414436
	15.582	1 E	M-STRYKER	I-INTERSECTION	MWILMR00398**C	0.000	M00398 JOHNSON	ST	32.107	41.510469	-84.414446
	15.608	1 E	M-STRYKER	I-INTERSECTION	MWILMR00389**C	0.427	M00389 ELLIS	ST	32.133	41.510847	-84.414450
	15.627	1 E	M-STRYKER	C-CORPORATION LIMIT			LEAVE STRYKER		32.152	41.511121	-84.414431

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWILSR00002**C	15.687	1	E	M-STRYKER	C-CORPORATION LIMIT			LEAVE STRYKER		32.212	41.511934	-84.414055
	16.227	1	E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 015		32.752	41.517838	-84.407227
	16.353	1	E	T-BRADY	I-INTERSECTION	CWILCR00034**C	0.000	C00034 CO RD 21-N		32.878	41.518751	-84.405151
	16.625	1	E	T-BRADY	I-INTERSECTION	TWILTR00062**C	5.365	T00062 CO RD 22		33.150	41.519584	-84.400015
	16.665	1	E	T-BRADY	I-INTERSECTION	CWILCR00917**C	0.000	C00917 SHORT	ST	33.190	41.519707	-84.399273
	17.197	1	E	T-BRADY	M-MILEPOST			MILE POST = 016		33.722	41.521226	-84.389225
	17.204	1	E	T-BRADY	I-INTERSECTION	CWILCR00059**C	0.000	C00059 CO RD 2275		33.729	41.521231	-84.389090
	17.385	1	E	T-BRADY	I-INTERSECTION	TWILTR00063**C	4.974	T00063 CO RD 2275		33.910	41.521234	-84.385585
	17.637	9	E	T-BRADY	Z-END OF ROUTE			ENTER FUL CO AT 0		34.162	41.521239	-84.380735
SWILSR00015**C	0.000	1	E	T-MADISON	A-ROUTE BEGINNING			BEGIN AT STATE LINE-MI		0.000	41.702285	-84.553381
	0.113	1	E	T-MADISON	G-BRIDGE			BRIDGE		0.113	41.700649	-84.553394
	0.527	1	E	T-MADISON	I-INTERSECTION	TWILTR00030**C	8.306	T00030 CO RD S		0.527	41.694655	-84.553439
	0.716	1	E	M-PIONEER	C-CORPORATION LIMIT			ENTER PIONEER		0.716	41.691919	-84.553449
	0.785	1	E	M-PIONEER	I-INTERSECTION	MWILMR00351**C	0.000	M00351 KEXON	DR	0.785	41.690921	-84.553450
	0.935	1	E	M-PIONEER	C-CORPORATION LIMIT			ENTER PIONEER		0.935	41.688747	-84.553452
	0.961	1	E	M-PIONEER	I-INTERSECTION	MWILMR00342**C	0.000	M00342 COREWAY	DR	0.961	41.688370	-84.553453
	1.096	1	E	M-PIONEER	I-INTERSECTION	MWILMR00350**C	0.000	M00350 INDUSTRIAL	AVE	1.096	41.686420	-84.553460
	1.220	1	E	M-PIONEER	I-INTERSECTION	MWILMR00357**C	0.000	M00357 EMICHIGAN	ST	1.220	41.684623	-84.553470
		2	E	M-PIONEER	I-INTERSECTION	MWILMR00358**C	0.282	M00358 WMICHIGAN	ST	1.220	41.684623	-84.553470
	1.277	1	E	M-PIONEER	I-INTERSECTION	MWILMR00470**C	0.134	M00470 WDEARBORN	ST	1.277	41.683799	-84.553477
	1.281	1	E	M-PIONEER	I-INTERSECTION	MWILMR00343**C	0.000	M00343 EDEARBORN	ST	1.281	41.683743	-84.553477
	1.384	1	E	M-PIONEER	I-INTERSECTION	MWILMR00364**C	0.000	M00364 ENORTH	AVE	1.384	41.682250	-84.553487
		2	E	M-PIONEER	I-INTERSECTION	MWILMR00365**C	0.208	M00365 WNORTH	AVE	1.384	41.682250	-84.553487
	1.471	1	E	M-PIONEER	I-INTERSECTION	MWILMR00362**C	0.000	M00362 MULBERRY	ST	1.471	41.680994	-84.553496
	1.533	1	E	M-PIONEER	I-INTERSECTION	CWILCR00012**C	0.000	C00012 BAUBICE	ST	1.533	41.680103	-84.553486
	1.542	1	E	M-PIONEER	G-BRIDGE			BRIDGE		1.542	41.679973	-84.553485
	1.550	1	E	M-PIONEER	I-INTERSECTION	CWILCR00014**C	9.136	C00014 1ST	ST	1.550	41.679857	-84.553484
	1.611	1	E	M-PIONEER	I-INTERSECTION	MWILMR00339**C	0.122	M00339 CHURCH	ST	1.611	41.678979	-84.553486
	1.693	1	E	M-PIONEER	I-INTERSECTION	MWILMR00354**C	0.550	M00354 WLYNN	ST	1.693	41.677788	-84.553497
		2	E	M-PIONEER	I-INTERSECTION	MWILMR00473**C	0.000	M00473 ELYNN	ST	1.693	41.677788	-84.553497
	1.791	1	E	M-PIONEER	I-INTERSECTION	MWILMR00360**C	0.000	M00360 EMILL	ST	1.791	41.676363	-84.553492
		2	E	M-PIONEER	I-INTERSECTION	MWILMR00474**C	0.205	M00474 WMILL	ST	1.791	41.676363	-84.553492
	1.919	1	E	M-PIONEER	I-INTERSECTION	MWILMR00369**C	0.000	M00369 PIONEER	AVE	1.919	41.674510	-84.553489
	1.990	1	E	M-PIONEER	I-INTERSECTION	MWILMR00346**C	0.112	M00346 HANES	DR	1.990	41.673488	-84.553487

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWILSR00015**C	2.266	1 E	M-PIONEER	I-INTERSECTION	PWILMR80266**C	0.000	M80266 PIONEER MOBILE PLAZA		2.266	41.669497	-84.553478
	2.539	1 E	T-MADISON	I-INTERSECTION	SWILUS00020**C	14.333	U00020R US-20		2.539	41.665541	-84.553478
		2 E	M-PIONEER	C-CORPORATION LIMIT			LEAVE PIONEER		2.539	41.665541	-84.553478
	2.781	1 E	T-MADISON	G-BRIDGE			BRIDGE		2.781	41.662035	-84.553469
	2.927	1 E	T-MADISON	G-BRIDGE			BRIDGE		2.927	41.659920	-84.553457
	2.995	1 E	T-MADISON	M-MILEPOST			MILE POST = 003		2.995	41.658935	-84.553452
	3.542	1 E	T-MADISON	I-INTERSECTION	TWILTR00051**C	0.000	T00051 CO RD P		3.542	41.651011	-84.553394
	3.965	1 E	T-MADISON	M-MILEPOST			MILE POST = 004		3.965	41.644888	-84.553459
	4.342	1 E	T-MADISON	I-INTERSECTION	CWILCR00020**C	0.942	C00020 CO RD O		4.342	41.639430	-84.553515
		2 E	T-MADISON	I-INTERSECTION	SWILUS00020*AC	1.098	U00020A US-20-A		4.342	41.639430	-84.553515
		3 E		Y-BEGIN OVERLAP	SWILUS00020*AC	1.098	BEGIN OVERLAP		4.342	41.639430	-84.553515
	8.009	1 E		X-END OVERLAP	SWILUS00020*AC	4.765	END OVERLAP		8.009	41.586657	-84.555861
		2 E	T-JEFFERSON	I-INTERSECTION	SWILSR00107**C	11.054	S00107R SR-107		8.009	41.586657	-84.555861
		3 E	T-JEFFERSON	I-INTERSECTION	SWILUS00020*AC	4.765	U00020A US-20-A		8.009	41.586657	-84.555861
	8.072	1 E	M-MONTPELIER	C-CORPORATION LIMIT			ENTER MONTPELIER		8.072	41.585744	-84.555856
	8.256	1 E	M-MONTPELIER	U-UNDERPASS			BIKEWAY		8.256	41.583077	-84.555846
	8.431	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00290**N	0.967	M00290 MAGDA	DR	8.431	41.580540	-84.555835
	8.436	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00290**C	0.967	M00290 MAGDA	DR	8.436	41.580464	-84.555835
	8.510	1 E	M-MONTPELIER	C-CORPORATION LIMIT			LEAVE MONTPELIER		8.510	41.579393	-84.555827
	8.950	1 E	T-JEFFERSON	I-INTERSECTION	TWILTR01005**C	0.096	T01005 HICKORY	ST	8.950	41.573029	-84.555801
	9.011	1 E	T-JEFFERSON	M-MILEPOST			MILE POST = 009		9.011	41.572149	-84.555796
	9.017	1 E	T-JEFFERSON	I-INTERSECTION	CWILCR00029**C	6.550	C00029 CO RD K		9.017	41.572062	-84.555795
	9.083	1 E	T-JEFFERSON	I-INTERSECTION	TWILTR01004**C	0.064	T01004 WATER	ST	9.083	41.571100	-84.555787
	9.986	1 E	T-JEFFERSON	M-MILEPOST			MILE POST = 010		9.986	41.558021	-84.555731
	10.021	1 E	T-JEFFERSON	I-INTERSECTION	CWILCR00018**C	9.200	C00018 CO RD J		10.021	41.557514	-84.555731
	10.983	1 E	T-JEFFERSON	M-MILEPOST			MILE POST = 011		10.983	41.543590	-84.555623
	11.020	1 E	T-JEFFERSON	I-INTERSECTION	CWILCR00041**C	12.920	C00041 CO RD I		11.020	41.543055	-84.555617
		2 E	T-JEFFERSON	I-INTERSECTION	TWILTR00041**C	12.920	T00041 CO RD I		11.020	41.543055	-84.555617
	11.398	1 E	T-JEFFERSON	G-BRIDGE			BRIDGE		11.398	41.537582	-84.555587
	12.013	1 E	T-JEFFERSON	M-MILEPOST			MILE POST = 012		12.013	41.528679	-84.555551
	12.020	1 E	T-JEFFERSON	I-INTERSECTION	TWILTR00042**C	2.977	T00042 CO RD H		12.020	41.528578	-84.555551
	12.225	1 E	T-JEFFERSON	I-INTERSECTION	TWILTR01068**C	0.156	T01068 HALLOCK	DR	12.225	41.525615	-84.555524
	13.023	1 E	T-PULASKI	I-INTERSECTION	CWILCR00027**C	6.049	C00027 CO RD G		13.023	41.514055	-84.555438
	13.073	1 E	T-PULASKI	M-MILEPOST			MILE POST = 013		13.073	41.513332	-84.555445

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWILSR00015**C	13.284	1 E	T-PULASKI	I-INTERSECTION	PWILTR80082**C	0.042	T80082 OAKWOOD MHP		13.284	41.510282	-84.555497
	13.290	1 E	T-PULASKI	I-INTERSECTION	PWILTR80081**C	0.042	T80081 OAKWOOD MHP		13.290	41.510193	-84.555498
	13.981	1 E	T-PULASKI	I-INTERSECTION	TWILTR00181**C	7.079	T00181 CO RD F		13.981	41.500193	-84.555712
	14.007	1 E	T-PULASKI	M-MILEPOST			MILE POST = 014		14.007	41.499817	-84.555722
	14.471	1 E	T-PULASKI	I-INTERSECTION	PWILTR80077**C	0.064	T80077 NORTH PINE ESTATES		14.471	41.493465	-84.553362
	14.515	1 E	M-BRYAN	C-CORPORATION LIMIT			ENTER BRYAN		14.515	41.492887	-84.553009
	14.608	1 E	M-BRYAN	I-INTERSECTION	PWILMR80175**C	0.000	M80175 FOUNTAIN PARK VILLAS		14.608	41.491669	-84.552253
	14.850	1 E	M-BRYAN	C-CORPORATION LIMIT			LEAVE BRYAN		14.850	41.488318	-84.551110
	15.014	1 E	T-PULASKI	M-MILEPOST			MILE POST = 015		15.014	41.485942	-84.551093
	15.024	1 E	T-PULASKI	I-INTERSECTION	SWILUS00127**C	4.089	U00127R NMAIN	ST	15.024	41.485797	-84.551087
		3 E	T-PULASKI	I-INTERSECTION	TWILTR00188**C	1.190	T00188 CO RD E		15.024	41.485797	-84.551087
		4 E		Y-BEGIN OVERLAP	SWILUS00127**C	4.089	BEGIN OVERLAP		15.024	41.485797	-84.551087
	18.964	1 E		X-END OVERLAP	SWILUS00127**C	0.149	END OVERLAP		18.964	41.428715	-84.550427
		2 E	T-PULASKI	I-INTERSECTION	SWILUS00127**C	0.149	U00127R US-127		18.964	41.428715	-84.550427
	19.082	1 E	T-PULASKI	I-INTERSECTION	CWILCR00001**C	8.914	C00001 CO RD A		19.082	41.427002	-84.550409
		9 E	T-PULASKI	Z-END OF ROUTE			ENTER DEF CO AT 0		19.082	41.427002	-84.550409
SWILSR00034**C	0.000	1 E		A-ROUTE BEGINNING			BEGIN AT STATE LINE-IN		0.000	41.556406	-84.804973
		2 E	T-FLORENCE	I-INTERSECTION	TWILTR00010**C	6.877	T00010 CO RD 1		0.000	41.556406	-84.804973
		3 E	T-FLORENCE	I-INTERSECTION	CWILCR00010**C	0.857	C00010 CO RD 1		0.000	41.556406	-84.804973
	0.019	1 E	T-FLORENCE	I-INTERSECTION	CWILCR00010A*C	0.000	C00010A CO RD 1		0.019	41.556409	-84.804616
	0.863	1 E	T-FLORENCE	I-INTERSECTION	CWILCR00022**C	6.057	C00022 CO RD 2		0.863	41.556330	-84.788327
	0.897	1 E	T-FLORENCE	M-MILEPOST			MILE POST = 001		0.897	41.556329	-84.787672
	1.055	1 E	M-EDON	C-CORPORATION LIMIT			ENTER EDON		1.055	41.556333	-84.784625
	1.116	1 E	M-EDON	C-CORPORATION LIMIT			ENTER EDON		1.116	41.556338	-84.783449
	1.286	1 E	M-EDON	I-INTERSECTION	MWILMR00235**C	0.103	M00235 ROCKEY RIDGE	ST	1.286	41.556341	-84.780167
	1.380	1 E	M-EDON	I-INTERSECTION	PWILMR80188**C	0.000	M80188 EDON HOME COURT		1.380	41.556342	-84.778344
	1.406	1 E	M-EDON	I-INTERSECTION	MWILMR00236**C	0.000	M00236 SANDY	LN	1.406	41.556342	-84.777851
		2 E	M-EDON	I-INTERSECTION	PWILMR80191**C	0.088	M80191 EDON HOME COURT		1.406	41.556342	-84.777851
	1.416	1 E	M-EDON	G-BRIDGE			BRIDGE		1.416	41.556341	-84.777658
	1.554	1 E	M-EDON	I-INTERSECTION	MWILMR00226**C	0.000	M00226 LEANNE	DR	1.554	41.556347	-84.774994
	1.612	1 E	M-EDON	I-INTERSECTION	MWILMR00240**C	0.098	M00240 WEBSTER	ST	1.612	41.556346	-84.773872
	1.620	1 E	M-EDON	I-INTERSECTION	MWILMR00223**C	0.000	M00223 IRENE	DR	1.620	41.556347	-84.773724
	1.678	1 E	M-EDON	I-INTERSECTION	MWILMR00219**C	0.064	M00219 DERBYSHIRE	ST	1.678	41.556351	-84.772608
	1.739	1 E	M-EDON	I-INTERSECTION	MWILMR00237**C	0.000	M00237 NSUMMIT	ST	1.739	41.556353	-84.771423

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWILSR00034**C	1.739	2 E	M-EDON	I-INTERSECTION	MWILMR00466**C	0.064	M00466 SSUMMIT	ST	1.739	41.556353	-84.771423
	1.801	1 E	M-EDON	I-INTERSECTION	MWILMR00238**C	0.000	M00238 NUNION	ST	1.801	41.556355	-84.770239
		2 E	M-EDON	I-INTERSECTION	MWILMR00467**C	0.064	M00467 SUNION	ST	1.801	41.556355	-84.770239
	1.862	1 E	M-EDON	I-INTERSECTION	SWILSR00049**C	9.782	S00049R SMICHIGAN	ST	1.862	41.556354	-84.769055
		2 E	M-EDON	I-INTERSECTION	SWILSR00049**C	9.782	S00049R NMICHIGAN	ST	1.862	41.556354	-84.769055
	1.952	1 E	M-EDON	I-INTERSECTION	MWILMR00217**C	0.000	M00217 NCHURCH	ST	1.952	41.556367	-84.767312
		2 E	M-EDON	I-INTERSECTION	MWILMR00463**C	0.065	M00463 SCHURCH	ST	1.952	41.556367	-84.767312
	2.009	1 E	M-EDON	I-INTERSECTION	MWILMR00227**C	0.000	M00227 NMAIN	ST	2.009	41.556367	-84.766218
		2 E	M-EDON	I-INTERSECTION	MWILMR00465**C	0.177	M00465 SMAIN	ST	2.009	41.556367	-84.766218
	2.046	1 E	M-EDON	I-INTERSECTION	MWILMR00225**C	0.000	M00225 LANE	ST	2.046	41.556377	-84.765513
	2.169	1 E	M-EDON	I-INTERSECTION	MWILMR00222**C	0.145	M00222 GROVE	ST	2.169	41.556400	-84.763128
	2.363	1 E	M-EDON	I-INTERSECTION	TWILTR00117**C	0.246	T00117 WOODVILLE	ST	2.363	41.556434	-84.759383
	2.430	1 E	M-EDON	C-CORPORATION LIMIT			LEAVE EDON		2.430	41.556446	-84.758091
	2.548	1 E	M-EDON	C-CORPORATION LIMIT			LEAVE EDON		2.548	41.556460	-84.755817
	2.591	1 E	T-FLORENCE	R-RAILROAD AT GRADE			INDIANA NORTHEASTERN R W		2.591	41.556459	-84.754988
	2.719	1 E	T-FLORENCE	G-BRIDGE			BRIDGE		2.719	41.556479	-84.752521
	2.864	1 E	T-FLORENCE	I-INTERSECTION	TWILTR00038**C	4.296	T00038 CO RD 4		2.864	41.556499	-84.749726
	2.883	1 E	T-FLORENCE	M-MILEPOST			MILE POST = 003		2.883	41.556501	-84.749360
	3.871	1 E	T-FLORENCE	I-INTERSECTION	CWILCR00018**C	0.000	C00018 CO RD J		3.871	41.556623	-84.730301
		2 E	T-FLORENCE	I-INTERSECTION	CWILCR00229**C	0.000	C00229 CO RD 5		3.871	41.556623	-84.730301
	3.877	1 E	T-FLORENCE	M-MILEPOST			MILE POST = 004		3.877	41.556536	-84.730303
	4.303	1 E	T-FLORENCE	G-BRIDGE			BRIDGE		4.303	41.550364	-84.730315
	4.859	1 E	T-FLORENCE	M-MILEPOST			MILE POST = 005		4.859	41.542309	-84.730299
	4.866	1 E	T-FLORENCE	I-INTERSECTION	TWILTR00041**C	3.863	T00041 CO RD I		4.866	41.542208	-84.730298
	5.865	1 E	M-BLAKESLEE	I-INTERSECTION	CWILCR00040**C	3.931	C00040 CO RD H		5.865	41.527725	-84.730325
		2 E	M-BLAKESLEE	I-INTERSECTION	TWILTR00040**C	0.000	T00040 CO RD H		5.865	41.527725	-84.730325
		3 E	M-BLAKESLEE	C-CORPORATION LIMIT			ENTER BLAKESLEE		5.865	41.527725	-84.730325
	5.952	1 E	M-BLAKESLEE	I-INTERSECTION	MWILMR00017**C	0.066	M00017 CINCINNATI	ST	5.952	41.526465	-84.730321
	6.026	1 E	M-BLAKESLEE	I-INTERSECTION	MWILMR00019**C	0.066	M00019 DEARBORN	ST	6.026	41.525394	-84.730317
	6.111	1 E	M-BLAKESLEE	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		6.111	41.524164	-84.730311
	6.191	1 E	M-BLAKESLEE	I-INTERSECTION	MWILMR00020**C	0.070	M00020 JACKSON	ST	6.191	41.523007	-84.730313
	6.278	1 E	M-BLAKESLEE	I-INTERSECTION	MWILMR00016**C	0.073	M00016 ADAMS	ST	6.278	41.521747	-84.730300
	6.365	1 E	M-BLAKESLEE	I-INTERSECTION	CWILCR00023**C	4.511	C00023 CO RD 5		6.365	41.520486	-84.730300
		2 E	M-BLAKESLEE	I-INTERSECTION	MWILMR00021**C	0.071	M00021 JEFFERSON	ST	6.365	41.520486	-84.730300

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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
SWILSR00034**C	6.365	3 E	M-BLAKESLEE	C-CORPORATION LIMIT			LEAVE BLAKESLEE		6.365	41.520486	-84.730300
	6.402	1 E	M-BLAKESLEE	C-CORPORATION LIMIT			LEAVE BLAKESLEE		6.402	41.520488	-84.729587
	6.921	1 E	T-FLORENCE	M-MILEPOST			MILE POST = 007		6.921	41.520547	-84.719583
	7.139	1 E	T-FLORENCE	G-BRIDGE			BRIDGE		7.139	41.520567	-84.715380
	7.376	1 E	T-FLORENCE	I-INTERSECTION	CWILCR00119**C	0.000	C00119 CO RD 6		7.376	41.520596	-84.710812
	7.929	1 E	T-FLORENCE	M-MILEPOST			MILE POST = 008		7.929	41.520601	-84.700139
	7.998	1 E	T-FLORENCE	I-INTERSECTION	CWILCR00122**C	0.000	C00122 CO RD 7-H		7.998	41.520265	-84.698896
	8.090	1 E	T-FLORENCE	G-BRIDGE			BRIDGE		8.090	41.519353	-84.697616
	8.409	1 E	T-FLORENCE	I-INTERSECTION	CWILCR00039**C	5.691	C00039 CO RD 5-G		8.409	41.515682	-84.693895
		2 E	T-FLORENCE	I-INTERSECTION	TWILTR00039**C	5.691	T00039 CO RD 7-G		8.409	41.515682	-84.693895
	8.603	1 E	T-CENTER	I-INTERSECTION	CWILCR00166**C	3.253	C00166 CO RD 7		8.603	41.513489	-84.691604
	8.860	1 E	T-CENTER	M-MILEPOST			MILE POST = 009		8.860	41.513488	-84.686653
	9.618	1 E	T-CENTER	I-INTERSECTION	CWILCR00027**C	0.000	C00027 CO RD G		9.618	41.513553	-84.672043
	9.670	1 E	T-CENTER	I-INTERSECTION	CWILCR00027A*C	0.000	C00027A CO RD G		9.670	41.513028	-84.671396
	9.848	1 E	T-CENTER	M-MILEPOST			MILE POST = 010		9.848	41.510452	-84.671338
	9.988	1 E	T-CENTER	I-INTERSECTION	TWILTR00176**C	5.372	T00176 CO RD 8		9.988	41.508430	-84.671242
	10.007	1 E	T-CENTER	I-INTERSECTION	TWILTR00176A*C	0.016	T00176A CO RD 8		10.007	41.508191	-84.671060
	10.917	1 E	T-CENTER	M-MILEPOST			MILE POST = 011		10.917	41.503013	-84.654948
	11.125	1 E	T-CENTER	I-INTERSECTION	CWILCR00177**C	5.186	C00177 CO RD 9		11.125	41.501828	-84.651263
	11.497	1 E	T-CENTER	I-INTERSECTION	TWILTR00181**C	2.432	T00181 CO RD F		11.497	41.499733	-84.644648
	11.861	1 E	T-CENTER	M-MILEPOST			MILE POST = 012		11.861	41.497676	-84.638190
	12.172	1 E	T-CENTER	I-INTERSECTION	TWILTR00019**C	4.772	T00019 CO RD 10		12.172	41.495908	-84.632679
	12.913	1 E	T-CENTER	M-MILEPOST			MILE POST = 013		12.913	41.491681	-84.619550
	13.277	1 E	T-CENTER	I-INTERSECTION	SWILSR00576**C	4.328	S00576R SR-576		13.277	41.489620	-84.613093
	13.839	1 E	T-CENTER	I-INTERSECTION	TWILTR00182**C	3.631	T00182 CO RD 1150		13.839	41.486494	-84.603086
	13.843	1 E	T-CENTER	M-MILEPOST			MILE POST = 014		13.843	41.486471	-84.603015
	14.385	1 E	T-CENTER	I-INTERSECTION	CWILCR00046**C	0.893	C00046 CO RD 12		14.385	41.483428	-84.593383
	14.576	1 E	T-CENTER	I-INTERSECTION	TWILTR01107**C	0.144	T01107 FORD	RD	14.576	41.482348	-84.590012
	14.663	1 E	T-CENTER	G-BRIDGE			BRIDGE		14.663	41.481851	-84.588469
	14.824	1 E	T-CENTER	M-MILEPOST			MILE POST = 015		14.824	41.480938	-84.585611
	15.356	1 E	T-CENTER	I-INTERSECTION	CWILCR00308**C	0.000	C00308 CO RD D-50		15.356	41.478109	-84.576091
	15.469	1 E	T-CENTER	I-INTERSECTION	CWILCR00025**C	1.836	C00025 CO RD 13		15.469	41.478096	-84.573921
		2 E	T-CENTER	I-INTERSECTION	CWILCR00215**C	0.000	C00215 CO RD D-50		15.469	41.478096	-84.573921
	15.532	1 E	T-CENTER	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		15.532	41.477184	-84.573910

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SWILSR00034**C	15.718	1 E	M-BRYAN	I-INTERSECTION	CWILCR00025**C	1.587	C00025 TOWN LINE	RD	15.718	41.474492	-84.573942
		2 E	M-BRYAN	I-INTERSECTION	CWILCR00309**C	8.609	C00309 CO RD D		15.718	41.474492	-84.573942
		3 E	M-BRYAN	C-CORPORATION LIMIT			ENTER BRYAN		15.718	41.474492	-84.573942
	15.836	1 E	M-BRYAN	I-INTERSECTION	MWILMR00156**C	0.000	M00156 VAN GUNDY	DR	15.836	41.474520	-84.571658
	15.897	1 E	M-BRYAN	I-INTERSECTION	MWILMR00093**C	0.376	M00093 JOHN	ST	15.897	41.474528	-84.570490
	16.057	1 E	M-BRYAN	I-INTERSECTION	MWILMR00066**C	0.178	M00066 ELBAR	DR	16.057	41.474544	-84.567404
	16.116	1 E	M-BRYAN	I-INTERSECTION	CWILCR00308**C	0.415	C00308 BUFFALO	RD	16.116	41.474563	-84.566268
	16.126	1 E	M-BRYAN	I-INTERSECTION	MWILMR00032**C	0.150	M00032 BARDER	PKWY	16.126	41.474566	-84.566085
	16.134	1 E	M-BRYAN	I-INTERSECTION	CWILCR00308A*C	0.029	C00308A BUFFALO	RD	16.134	41.474570	-84.565918
	16.190	1 E	M-BRYAN	I-INTERSECTION	MWILMR00030**C	0.389	M00030 AVENUE B	ST	16.190	41.474589	-84.564852
	16.252	1 E	M-BRYAN	I-INTERSECTION	MWILMR00029**C	0.590	M00029 AVENUE A	ST	16.252	41.474589	-84.563648
	16.285	1 E	M-BRYAN	I-INTERSECTION	MWILMR00157**C	0.000	M00157 VINE	ST	16.285	41.474592	-84.563014
	16.346	1 E	M-BRYAN	I-INTERSECTION	CWILCR00507**C	0.000	C00507 NLEBANON	ST	16.346	41.474598	-84.561843
		2 E	M-BRYAN	I-INTERSECTION	MWILMR00099**C	0.522	M00099 SLEBANON	ST	16.346	41.474598	-84.561843
	16.400	1 E	M-BRYAN	I-INTERSECTION	MWILMR00067**C	0.135	M00067 ELM	DR	16.400	41.474596	-84.560803
	16.408	1 E	M-BRYAN	I-INTERSECTION	MWILMR00139**C	0.000	M00139 ROLLAND	ST	16.408	41.474595	-84.560639
	16.425	1 E	M-BRYAN	I-INTERSECTION	MWILMR00041**C	0.196	M00041 BLAKESLEE	AVE	16.425	41.474597	-84.560324
	16.473	1 E	M-BRYAN	I-INTERSECTION	MWILMR00031**C	0.000	M00031 BAKER	ST	16.473	41.474600	-84.559402
	16.550	1 E	M-BRYAN	I-INTERSECTION	MWILMR00090**C	0.068	M00090 SHOSPITAL	DR	16.550	41.474607	-84.557917
	16.565	1 E	M-BRYAN	I-INTERSECTION	MWILMR00070**C	0.000	M00070 ENTERPRISE	ST	16.565	41.474607	-84.557623
	16.659	1 E	M-BRYAN	I-INTERSECTION	CWILCR00500**C	0.760	C00500 SPORTLAND	ST	16.659	41.474601	-84.555819
		2 E	M-BRYAN	I-INTERSECTION	CWILCR00500**C	0.760	C00500 NPORTLAND	ST	16.659	41.474601	-84.555819
	16.771	1 E	M-BRYAN	I-INTERSECTION	MWILMR00035**C	0.000	M00035 NBEECH	ST	16.771	41.474598	-84.553649
		2 E	M-BRYAN	I-INTERSECTION	MWILMR00036**C	0.880	M00036 SBEECH	ST	16.771	41.474598	-84.553649
	16.838	1 E	M-BRYAN	I-INTERSECTION	CWILCR00504**C	0.556	C00504 SLYNN	ST	16.838	41.474601	-84.552361
		2 E	M-BRYAN	I-INTERSECTION	CWILCR00504**C	0.556	C00504 NLYNN	ST	16.838	41.474601	-84.552361
		3 E	M-BRYAN	I-INTERSECTION	CWILCR00504**N	0.548	C00504 SLYNN	ST	16.838	41.474601	-84.552361
	16.908	1 E	M-BRYAN	I-INTERSECTION	SWILSR00002**C	5.972	S00002R EHIGH	ST	16.908	41.474601	-84.551016
		2 E	M-BRYAN	I-INTERSECTION	SWILUS00127**C	3.315	U00127R SMAIN	ST	16.908	41.474601	-84.551016
		3 E	M-BRYAN	I-INTERSECTION	SWILUS00127**C	3.315	U00127R NMAIN	ST	16.908	41.474601	-84.551016
		4 E		Y-BEGIN OVERLAP	SWILSR00002**C	5.972	BEGIN OVERLAP		16.908	41.474601	-84.551016
	24.187	1 E		X-END OVERLAP	SWILSR00002**C	13.251	END OVERLAP		24.187	41.476704	-84.413660
		2 E	T-SPRINGFIELD	I-INTERSECTION	SWILSR00002**C	13.251	S00002R SR-2		24.187	41.476704	-84.413660
		3 E	T-SPRINGFIELD	I-INTERSECTION	SWILSR00191**C	2.446	S00191R SR-191		24.187	41.476704	-84.413660

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SWILSR00034**C	24.920	1 E	T-SPRINGFIELD	I-INTERSECTION	CWILCR00062**C	2.281	C00062 CO RD 22		24.920	41.474884	-84.399747
	25.212	1 E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 025		25.212	41.473839	-84.394296
	25.699	1 E	T-SPRINGFIELD	I-INTERSECTION	TWILTR00063**C	1.580	T00063 CO RD 2275		25.699	41.472094	-84.385207
	26.015	1 E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 026		26.015	41.470989	-84.379298
	26.256	1 E	T-SPRINGFIELD	I-INTERSECTION	TWILTR01124**C	0.183	T01124 HICKORY	LN	26.256	41.470138	-84.374795
	26.468	1 E	T-SPRINGFIELD	I-INTERSECTION	CWILCR00064**C	0.883	C00064 CO RD 2350		26.468	41.469379	-84.370842
	26.534	1 E	T-SPRINGFIELD	G-BRIDGE			BRIDGE		26.534	41.469140	-84.369610
	27.034	1 E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 027		27.034	41.467119	-84.360368
	27.106	1 E	T-SPRINGFIELD	G-BRIDGE			BRIDGE		27.106	41.466733	-84.359079
	27.255	1 E	T-SPRINGFIELD	I-INTERSECTION	CWILCR00065**C	1.821	C00065 CO RD 24-25		27.255	41.465932	-84.356413
	28.042	1 E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 028		28.042	41.462366	-84.342057
	28.053	1 E	T-SPRINGFIELD	I-INTERSECTION	CWILCR00004**C	0.000	C00004 CO RD 25		28.053	41.462308	-84.341860
		2 E	T-SPRINGFIELD	I-INTERSECTION	TWILTR00004**C	2.397	T00004 CO RD 25		28.053	41.462308	-84.341860
		9 E	T-SPRINGFIELD	Z-END OF ROUTE			ENTER HEN CO AT 0		28.053	41.462308	-84.341860
SWILSR00049**C	0.000	1 N	T-SAINT JOSEPH	A-ROUTE BEGINNING			LEAVE DEF CO AT 12.477		132.606	41.426090	-84.749017
	0.229	1 N	T-SAINT JOSEPH	G-BRIDGE			BRIDGE		132.835	41.429398	-84.748750
	0.500	1 N	T-SAINT JOSEPH	G-BRIDGE			BRIDGE		133.106	41.433326	-84.748788
	0.655	1 N	M-EDGERTON	C-CORPORATION LIMIT			ENTER EDGERTON		133.261	41.435573	-84.748809
	0.667	1 N	M-EDGERTON	C-CORPORATION LIMIT			ENTER EDGERTON		133.273	41.435747	-84.748811
	1.163	1 N	M-EDGERTON	I-INTERSECTION	MWILMR00178**C	0.225	M00178 CLARKSVILLE	RD	133.769	41.442936	-84.748855
	1.241	1 N	M-EDGERTON	I-INTERSECTION	MWILMR00205**C	0.000	M00205 RIVERSIDE	DR	133.847	41.443840	-84.748053
	1.280	1 N	M-EDGERTON	I-INTERSECTION	MWILMR00208**C	0.132	M00208 WSARGENT	ST	133.886	41.444416	-84.748043
	1.428	1 N	M-EDGERTON	I-INTERSECTION	MWILMR00176**C	0.000	M00176 EBEMENT	ST	134.034	41.446558	-84.748059
		2 N	M-EDGERTON	I-INTERSECTION	MWILMR00177**C	0.128	M00177 WBEMENT	ST	134.034	41.446558	-84.748059
	1.492	1 N	M-EDGERTON	I-INTERSECTION	MWILMR00182**C	0.000	M00182 EDEPOT	ST	134.098	41.447488	-84.748061
		2 N	M-EDGERTON	I-INTERSECTION	MWILMR00203**C	0.510	M00203 WRAILROAD	ST	134.098	41.447488	-84.748061
	1.507	1 N	M-EDGERTON	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		134.113	41.447704	-84.748061
	1.524	1 N	M-EDGERTON	I-INTERSECTION	SWILUS00006**C	2.975	U00006R WVINE	ST	134.130	41.447949	-84.748061
		2 N	M-EDGERTON	I-INTERSECTION	SWILUS00006**C	2.975	U00006R SMICHIGAN	AVE	134.130	41.447949	-84.748061
		3 N	M-EDGERTON	Y-BEGIN OVERLAP	SWILUS00006**C	2.975	BEGIN OVERLAP		134.130	41.447949	-84.748061
	1.580	1 N	M-EDGERTON	X-END OVERLAP	SWILUS00006**C	3.031	END OVERLAP		134.186	41.448760	-84.748068
		2 N	M-EDGERTON	I-INTERSECTION	MWILMR00192**C	0.248	M00192 WINDIANA	ST	134.186	41.448760	-84.748068
		3 N	M-EDGERTON	I-INTERSECTION	SWILUS00006**C	3.031	U00006R SMICHIGAN	AVE	134.186	41.448760	-84.748068
		4 N	M-EDGERTON	I-INTERSECTION	SWILUS00006**C	3.031	U00006R EINDIANA	ST	134.186	41.448760	-84.748068

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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
SWILSR00049**C	1.655	1	N	M-EDGERTON	I-INTERSECTION	MWILMR00198**C	0.000	M00198 ELYNN	ST	134.261	41.449843	-84.748083
		2	N	M-EDGERTON	I-INTERSECTION	MWILMR00199**C	0.248	M00199 WLYNN	ST	134.261	41.449843	-84.748083
	1.728	1	N	M-EDGERTON	I-INTERSECTION	MWILMR00189**C	0.000	M00189 EHULL	ST	134.334	41.450907	-84.748091
		2	N	M-EDGERTON	I-INTERSECTION	MWILMR00190**C	0.247	M00190 WHULL	ST	134.334	41.450907	-84.748091
	1.830	1	N	M-EDGERTON	I-INTERSECTION	MWILMR00186**C	0.131	M00186 WGAS	ST	134.436	41.452374	-84.748104
	1.957	1	N	M-EDGERTON	I-INTERSECTION	MWILMR00210**C	0.000	M00210 NUNGER	ST	134.563	41.454225	-84.748114
	2.022	1	N	M-EDGERTON	I-INTERSECTION	MWILMR00204**C	0.000	M00204 ERIVER	ST	134.628	41.455160	-84.748122
		2	N	M-EDGERTON	I-INTERSECTION	TWILTR00174**C	2.909	T00174 WRIVER	ST	134.628	41.455160	-84.748122
	2.207	1	N	M-EDGERTON	I-INTERSECTION	MWILMR00172T*C	0.000	M00172T ESTADIUM	DR	134.813	41.457850	-84.748156
	2.432	1	N	M-EDGERTON	C-CORPORATION LIMIT			LEAVE EDGERTON		135.038	41.461109	-84.748203
	2.520	1	N	M-EDGERTON	C-CORPORATION LIMIT			LEAVE EDGERTON		135.126	41.462384	-84.748209
	2.616	1	N	T-SAINT JOSEPH	I-INTERSECTION	CWILCR00171**C	2.900	C00171 CO RD C-60		135.222	41.463775	-84.748215
	2.623	1	N	T-SAINT JOSEPH	G-BRIDGE			BRIDGE		135.229	41.463876	-84.748214
	3.022	1	N	T-SAINT JOSEPH	I-INTERSECTION	CWILCR00023**C	0.000	C00023 CO RD D		135.628	41.469647	-84.748299
	3.047	1	N	T-SAINT JOSEPH	M-MILEPOST			MILE POST = 003		135.653	41.470009	-84.748305
	3.522	1	N	T-SAINT JOSEPH	I-INTERSECTION	TWILTR00170**C	2.041	T00170 CO RD D-50		136.128	41.476895	-84.748393
	3.969	1	N	T-SAINT JOSEPH	M-MILEPOST			MILE POST = 004		136.575	41.483376	-84.748473
	4.022	1	N	T-SAINT JOSEPH	I-INTERSECTION	TWILTR00168**C	2.897	T00168 CO RD E		136.628	41.484144	-84.748487
	4.627	1	N	T-SAINT JOSEPH	I-INTERSECTION	CWILCR00024A*C	0.000	C00024A CO RD E-75		137.233	41.492908	-84.748708
	4.765	1	N	T-SAINT JOSEPH	I-INTERSECTION	CWILCR00024**C	2.957	C00024 CO RD E-75		137.371	41.494345	-84.750374
	5.014	1	N	T-SAINT JOSEPH	M-MILEPOST			MILE POST = 005		137.620	41.494991	-84.755096
	5.685	1	N	T-SAINT JOSEPH	I-INTERSECTION	CWILCR00024**C	2.037	C00024 CO RD F		138.291	41.497260	-84.767618
	5.786	1	N	T-SAINT JOSEPH	I-INTERSECTION	TWILTR00047**C	2.991	T00047 CO RD 3		138.392	41.498455	-84.768649
	5.803	1	N	T-SAINT JOSEPH	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		138.409	41.498701	-84.768679
	5.944	1	N	T-SAINT JOSEPH	M-MILEPOST			MILE POST = 006		138.550	41.500744	-84.768684
	6.297	1	N	T-SAINT JOSEPH	I-INTERSECTION	TWILTR00167**C	0.000	T00167 CO RD F-50		138.903	41.505860	-84.768671
	6.999	1	N	T-SAINT JOSEPH	M-MILEPOST			MILE POST = 007		139.605	41.516032	-84.768781
	7.787	1	N	T-FLORENCE	I-INTERSECTION	CWILCR00040**C	1.932	C00040 CO RD H		140.393	41.527451	-84.768881
	8.005	1	N	T-FLORENCE	M-MILEPOST			MILE POST = 008		140.611	41.530607	-84.768904
	8.245	1	N	T-FLORENCE	G-BRIDGE			BRIDGE		140.851	41.534082	-84.768928
	8.786	1	N	T-FLORENCE	I-INTERSECTION	TWILTR00041**C	1.856	T00041 CO RD I		141.392	41.541915	-84.768994
	9.041	1	N	T-FLORENCE	M-MILEPOST			MILE POST = 009		141.647	41.545615	-84.769007
	9.284	1	N	M-EDON	C-CORPORATION LIMIT			ENTER EDON		141.890	41.549140	-84.769016
	9.486	1	N	M-EDON	I-INTERSECTION	MWILMR00215**C	0.147	M00215 BAYLEE	DR	142.092	41.552071	-84.769031

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWILSR00049**C	9.583	1	N	M-EDON	I-INTERSECTION	MWILMR00241**C	0.000	M00241 WOODVILLE	ST	142.189	41.553475	-84.769040
	9.635	1	N	M-EDON	R-RAILROAD AT GRADE			INDIANA NORTHEASTERN R W		142.241	41.554229	-84.769040
	9.717	1	N	M-EDON	I-INTERSECTION	MWILMR00221**C	0.183	M00221 FRANKLIN	ST	142.323	41.555418	-84.769056
		2	N	M-EDON	I-INTERSECTION	MWILMR00234**C	0.000	M00234 RAILROAD	ST	142.323	41.555418	-84.769056
	9.782	1	N	M-EDON	I-INTERSECTION	SWILSR00034**C	1.862	S00034R WINDIANA	ST	142.388	41.556354	-84.769055
		2	N	M-EDON	I-INTERSECTION	SWILSR00034**C	1.862	S00034R EINDIANA	ST	142.388	41.556354	-84.769055
	9.847	1	N	M-EDON	I-INTERSECTION	MWILMR00231**C	0.000	M00231 PARK	ST	142.453	41.557292	-84.769063
	9.920	1	N	M-EDON	I-INTERSECTION	MWILMR00233**C	0.000	M00233 PLEASANT	ST	142.526	41.558346	-84.769073
	10.005	1	N	M-EDON	I-INTERSECTION	MWILMR00220**C	0.000	M00220 EELM	ST	142.611	41.559582	-84.769088
		2	N	M-EDON	I-INTERSECTION	MWILMR00464**C	0.119	M00464 WELM	ST	142.611	41.559582	-84.769088
	10.051	1	N	M-EDON	G-BRIDGE			BRIDGE		142.657	41.560250	-84.769095
	10.068	1	N	M-EDON	I-INTERSECTION	MWILMR00232**C	0.290	M00232 PARKWAY	ST	142.674	41.560496	-84.769094
	10.159	1	N	M-EDON	I-INTERSECTION	MWILMR00224**C	0.105	M00224 KENNY RAY	PKWY	142.765	41.561814	-84.769093
	10.284	1	N	M-EDON	C-CORPORATION LIMIT			LEAVE EDON		142.890	41.563625	-84.769088
	10.786	1	N	T-FLORENCE	I-INTERSECTION	TWILTR00029**C	1.870	T00029 CO RD K		143.392	41.570897	-84.769117
	11.009	1	N	T-FLORENCE	M-MILEPOST			MILE POST = 011		143.615	41.574131	-84.769134
	11.783	1	N	T-FLORENCE	I-INTERSECTION	CWILCR00124**C	1.003	C00124 CO RD L		144.389	41.585355	-84.769154
		2	N	T-FLORENCE	I-INTERSECTION	SWILSR00107**C	0.000	S00107R SR-107		144.389	41.585355	-84.769154
	12.024	1	N	T-FLORENCE	M-MILEPOST			MILE POST = 012		144.630	41.588841	-84.769175
	12.096	1	N	T-FLORENCE	I-INTERSECTION	TWILTR00113**C	0.000	T00113 CO RD 2-L		144.702	41.589883	-84.769173
	12.958	1	N	T-FLORENCE	I-INTERSECTION	TWILTR00123**C	1.883	T00123 CO RD M		145.564	41.602380	-84.769228
	13.025	1	N	T-FLORENCE	M-MILEPOST			MILE POST = 013		145.631	41.603350	-84.769232
	13.455	1	N	T-FLORENCE	I-INTERSECTION	CWILCR00017**C	1.958	C00017 CO RD M-50		146.061	41.609579	-84.769252
	13.961	1	N	T-FLORENCE	I-INTERSECTION	CWILCR00088**C	0.000	C00088 CO RD 3		146.567	41.616905	-84.769176
	14.009	1	N	T-FLORENCE	M-MILEPOST			MILE POST = 014		146.615	41.617578	-84.768942
	14.258	1	N	T-NORTHWEST	I-INTERSECTION	CWILCR00088**C	0.389	C00088 CO RD N-30		146.864	41.620609	-84.766379
		2	N	T-NORTHWEST	I-INTERSECTION	CWILCR00089**C	0.000	C00089 CO RD N-30		146.864	41.620609	-84.766379
	14.820	1	N	T-NORTHWEST	I-INTERSECTION	SWILRA86007**C	0.413	R86007 RAMP FROM IR00080K		147.426	41.628716	-84.766162
		2	N	T-NORTHWEST	I-INTERSECTION	SWILRA86008**C	0.000	R86008 RAMP TO IR00080K		147.426	41.628716	-84.766162
	14.880	1	N	T-NORTHWEST	O-OVERPASS	SWILIR00080*KC	2.058	I00080K OHIO	TPKE	147.486	41.629585	-84.766172
	14.896	1	N	T-NORTHWEST	O-OVERPASS	SWILIR00080*KC	2.058	I00080K OHIO	TPKE	147.502	41.629817	-84.766176
	14.963	1	N	T-NORTHWEST	I-INTERSECTION	SWILRA86006**C	0.394	R86006 RAMP FROM IR00080K		147.569	41.630788	-84.766194
		2	N	T-NORTHWEST	I-INTERSECTION	SWILRA86009**C	0.000	R86009 RAMP TO IR00080K		147.569	41.630788	-84.766194
	15.014	1	N	T-NORTHWEST	M-MILEPOST			MILE POST = 015		147.620	41.631528	-84.766206

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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
SWILSR00049**C	15.101	1	N	T-NORTHWEST	I-INTERSECTION	TWILTR01157**C	0.000	T01157 MID TOLL	DR	147.707	41.632790	-84.766227
	15.262	1	N	T-NORTHWEST	I-INTERSECTION	SWILUS00020**C	2.066	U00020R US-20		147.868	41.635125	-84.766259
		2	N	T-NORTHWEST	I-INTERSECTION	TWILTR00070**C	0.000	T00070 CO RD 3		147.868	41.635125	-84.766259
		3	N		Y-BEGIN OVERLAP	SWILUS00020**C	2.066	BEGIN OVERLAP		147.868	41.635125	-84.766259
	16.268	1	N		X-END OVERLAP	SWILUS00020**C	3.072	END OVERLAP		148.874	41.636153	-84.746985
		2	N	T-NORTHWEST	I-INTERSECTION	CWILCR00071**C	1.053	C00071 CO RD 4		148.874	41.636153	-84.746985
		3	N	T-NORTHWEST	I-INTERSECTION	SWILUS00020**C	3.072	U00020R US-20		148.874	41.636153	-84.746985
	16.713	1	N	T-NORTHWEST	I-INTERSECTION	TWILTR00086**C	3.039	T00086 CO RD O-50		149.319	41.642612	-84.747106
	17.000	1	N	T-NORTHWEST	M-MILEPOST			MILE POST = 017		149.606	41.646769	-84.747202
	17.215	1	N	T-NORTHWEST	I-INTERSECTION	TWILTR00085**C	0.862	T00085 CO RD P		149.821	41.649883	-84.747271
	17.717	1	N	T-NORTHWEST	I-INTERSECTION	CWILCR00015**C	2.499	C00015 CO RD P-50		150.323	41.657158	-84.747394
	18.003	1	N	T-NORTHWEST	M-MILEPOST			MILE POST = 018		150.609	41.661295	-84.747472
	18.220	1	N	T-NORTHWEST	I-INTERSECTION	TWILTR00083**C	1.503	T00083 CO RD Q		150.826	41.664435	-84.747521
	18.722	1	N	T-NORTHWEST	I-INTERSECTION	TWILTR00082**C	0.000	T00082 CO RD Q-50		151.328	41.671705	-84.747540
	18.995	1	N	T-NORTHWEST	M-MILEPOST			MILE POST = 019		151.601	41.675663	-84.747535
	19.224	1	N	T-NORTHWEST	I-INTERSECTION	CWILCR00079**C	1.510	C00079 CO RD R		151.830	41.678983	-84.747538
	20.010	1	N	T-NORTHWEST	M-MILEPOST			MILE POST = 020		152.616	41.690369	-84.747516
	20.035	1	N	T-NORTHWEST	G-BRIDGE			BRIDGE		152.641	41.690731	-84.747515
	20.228	1	N	T-NORTHWEST	I-INTERSECTION	CWILCR00030**C	3.025	C00030 CO RD S		152.834	41.693527	-84.747500
	20.549	9	N	T-NORTHWEST	Z-END OF ROUTE			END AT STATE LINE-MI		153.155	41.698187	-84.747534
SWILSR00066**C	0.000	1	N	T-SPRINGFIELD	A-ROUTE BEGINNING			LEAVE DEF CO AT 15.541		97.950	41.427574	-84.361004
		2	N	T-SPRINGFIELD	I-INTERSECTION	CWILCR00001**C	12.083	C00001 CO RD A		97.950	41.427574	-84.361004
	0.625	1	N	T-SPRINGFIELD	G-BRIDGE			BRIDGE		98.575	41.436633	-84.361024
	0.957	1	N	T-SPRINGFIELD	M-MILEPOST			MILE POST = 001		98.907	41.441446	-84.361057
	1.001	1	N	T-SPRINGFIELD	I-INTERSECTION	CWILCR00065**C	0.000	C00065 CO RD 24		98.951	41.442083	-84.361066
		2	N	T-SPRINGFIELD	I-INTERSECTION	SWILUS00006**C	23.252	U00006R US-6		98.951	41.442083	-84.361066
		3	N		Y-BEGIN OVERLAP	SWILUS00006**C	23.252	BEGIN OVERLAP		98.951	41.442083	-84.361066
	2.002	1	N		X-END OVERLAP	SWILUS00006**C	24.253	END OVERLAP		99.952	41.442131	-84.341797
		9	N	T-SPRINGFIELD	Z-END OF ROUTE			ENTER HEN CO AT 0		99.952	41.442131	-84.341797
SWILSR00107**C	0.000	1	E	T-FLORENCE	A-ROUTE BEGINNING	SWILSR00049**C	11.783	BEGIN AT SR 00049R		0.000	41.585355	-84.769154
		2	E	T-FLORENCE	I-INTERSECTION	SWILSR00049**C	11.783	S00049R SR-49		0.000	41.585355	-84.769154
		3	E	T-FLORENCE	I-INTERSECTION	CWILCR00124**C	1.003	C00124 CO RD L		0.000	41.585355	-84.769154
	1.006	1	E	T-FLORENCE	I-INTERSECTION	TWILTR00038**C	6.293	T00038 CO RD 4		1.006	41.585427	-84.749746
	1.008	1	E	T-FLORENCE	M-MILEPOST			MILE POST = 001		1.008	41.585427	-84.749708

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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
SWILSR00107**C	1.699	1 E	T-FLORENCE	I-INTERSECTION	CWILCR00115**C	0.000	C00115 CO RD 4-50		1.699	41.585487	-84.736370
	2.011	1 E	T-FLORENCE	I-INTERSECTION	CWILCR00229**C	1.994	C00229 CO RD 5		2.011	41.585511	-84.730338
	2.019	1 E	T-FLORENCE	M-MILEPOST			MILE POST = 002		2.019	41.585512	-84.730183
	3.008	1 E	T-FLORENCE	I-INTERSECTION	CWILCR00119**C	4.489	C00119 CO RD 6		3.008	41.585636	-84.711098
	3.027	1 E	T-FLORENCE	M-MILEPOST			MILE POST = 003		3.027	41.585639	-84.710731
	3.759	1 E	T-FLORENCE	I-INTERSECTION	TWILTR00121**C	0.999	T00121 CO RD 6-75		3.759	41.585888	-84.696604
	4.019	1 E	T-FLORENCE	M-MILEPOST			MILE POST = 004		4.019	41.585985	-84.691589
	5.030	1 E	T-FLORENCE	M-MILEPOST			MILE POST = 005		5.030	41.586208	-84.672083
	5.081	1 E	T-SUPERIOR	I-INTERSECTION	CWILCR00128**C	1.011	C00128 CO RD 8		5.081	41.586219	-84.671099
	5.670	1 E	T-SUPERIOR	G-BRIDGE			BRIDGE		5.670	41.586290	-84.659733
	6.011	1 E	T-SUPERIOR	M-MILEPOST			MILE POST = 006		6.011	41.586325	-84.653153
	6.080	1 E	T-SUPERIOR	I-INTERSECTION	TWILTR00132**C	1.004	T00132 CO RD 9		6.080	41.586333	-84.651822
	6.778	1 E	T-SUPERIOR	I-INTERSECTION	TWILTR01094**C	0.000	T01094 WESTWOOD	LN	6.778	41.586333	-84.638339
	7.015	1 E	T-SUPERIOR	M-MILEPOST			MILE POST = 007		7.015	41.586300	-84.633774
	7.087	1 E	T-SUPERIOR	I-INTERSECTION	CWILCR00019**C	11.056	C00019 CO RD 10		7.087	41.586291	-84.632387
	7.520	1 E	T-SUPERIOR	I-INTERSECTION	TWILTR01074**C	0.208	T01074 CREEK	BLVD	7.520	41.586344	-84.624028
	7.583	1 E	T-SUPERIOR	I-INTERSECTION	TWILTR01061**C	0.055	T01061 EAST	DR	7.583	41.586353	-84.622818
	7.996	1 E	T-SUPERIOR	M-MILEPOST			MILE POST = 008		7.996	41.586413	-84.614845
	8.018	1 E	M-MONTPELIER	G-BRIDGE			BRIDGE		8.018	41.586416	-84.614420
	8.035	1 E	M-MONTPELIER	C-CORPORATION LIMIT			ENTER MONTPELIER		8.035	41.586418	-84.614092
	8.139	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00298**C	0.494	M00298 SMONROE	ST	8.139	41.586439	-84.612085
		2 E	M-MONTPELIER	I-INTERSECTION	SWILSR00576**C	11.587	S00576R NMONROE	ST	8.139	41.586439	-84.612085
	8.188	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00279**C	0.000	M00279 NJONESVILLE	ST	8.188	41.586447	-84.611138
		2 E	M-MONTPELIER	I-INTERSECTION	MWILMR00280**C	0.475	M00280 SJONESVILLE	ST	8.188	41.586447	-84.611138
	8.250	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00260**C	0.465	M00260 EMPIRE	ST	8.250	41.586450	-84.609938
	8.316	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00244**C	0.277	M00244 BROAD	ST	8.316	41.586455	-84.608670
	8.336	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00304**C	0.000	M00304 OPDYKE	ST	8.336	41.586457	-84.608286
	8.383	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00307**C	0.000	M00307 NPLATT	ST	8.383	41.586460	-84.607372
	8.397	1 E	M-MONTPELIER	I-INTERSECTION	SWILSR00576**C	11.329	S00576R SPLATT	ST	8.397	41.586460	-84.607099
	8.450	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00308**C	0.000	M00308 NPLEASANT	ST	8.450	41.586467	-84.606082
	8.458	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00309**C	0.681	M00309 SPLEASANT	ST	8.458	41.586468	-84.605925
	8.515	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00269**C	0.000	M00269 NHARRISON	ST	8.515	41.586474	-84.604833
	8.519	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00270**C	0.601	M00270 SHARRISON	ST	8.519	41.586474	-84.604748
	8.579	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00257**C	0.000	M00257 NEAST	AVE	8.579	41.586479	-84.603585

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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
SWILSR00107**C	8.579	2 E	M-MONTPELIER	I-INTERSECTION	MWILMR00468**C	0.434	M00468 SEAST	AVE	8.579	41.586479	-84.603585
	8.645	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00281**C	0.377	M00281 LAFAYETTE	ST	8.645	41.586485	-84.602322
	8.692	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00312**C	0.000	M00312 RIVER	ST	8.692	41.586491	-84.601402
	8.760	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00262**C	0.386	M00262 FAIRVIEW	ST	8.760	41.586495	-84.600089
	8.769	1 E	M-MONTPELIER	I-INTERSECTION	PWILMR80215**C	0.000	M80215 WILLIAMS COUNTY FAIRGR		8.769	41.586495	-84.599928
	8.859	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00273**C	0.127	M00273 HENRY	ST	8.859	41.586503	-84.598184
	8.873	1 E	M-MONTPELIER	I-INTERSECTION	PWILMR80198**C	0.000	M80198 WILLIAMS COUNTY FAIRGR		8.873	41.586505	-84.597922
	8.985	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00285**C	0.000	M00285 LINCOLN	AVE	8.985	41.586525	-84.595759
	9.078	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00266**C	0.000	M00266 FULTON	RD	9.078	41.586545	-84.593967
	9.133	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00263**C	0.000	M00263 1ST	ST	9.133	41.586544	-84.592907
	9.284	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00314**C	0.000	M00314 2ND	ST	9.284	41.586538	-84.589978
	9.304	1 E	M-MONTPELIER	C-CORPORATION LIMIT			LEAVE MONTPELIER		9.304	41.586539	-84.589592
	9.405	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00267**C	0.219	M00267 GLEN	DR	9.405	41.586640	-84.587647
	9.498	1 E	M-MONTPELIER	I-INTERSECTION	MWILMR00321A*C	0.019	M00321A WHITAKER	WAY	9.498	41.586801	-84.585869
	9.589	1 E	M-MONTPELIER	I-INTERSECTION	TWILTR00134**C	0.000	T00134 CO RD 1250		9.589	41.586875	-84.584126
	9.798	1 E	M-MONTPELIER	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		9.798	41.586875	-84.580087
	9.919	1 E	M-MONTPELIER	C-CORPORATION LIMIT			ENTER MONTPELIER		9.919	41.586868	-84.577749
	10.099	1 E	M-MONTPELIER	I-INTERSECTION	CWILCR00025**C	9.336	C00025 CO RD 13		10.099	41.586762	-84.574277
		2 E	M-MONTPELIER	I-INTERSECTION	CWILCR00025**C	9.336	C00025 NAIRPORT	RD	10.099	41.586762	-84.574277
		3 E	M-MONTPELIER	C-CORPORATION LIMIT			LEAVE MONTPELIER		10.099	41.586762	-84.574277
	10.104	1 E	M-MONTPELIER	M-MILEPOST			MILE POST = 010		10.104	41.586753	-84.574181
	10.270	1 E	M-MONTPELIER	C-CORPORATION LIMIT			LEAVE MONTPELIER		10.270	41.586609	-84.570990
	10.273	1 E	T-JEFFERSON	I-INTERSECTION	TWILTR01088**C	0.197	T01088 HINKLE	AVE	10.273	41.586609	-84.570933
	10.689	1 E	M-MONTPELIER	C-CORPORATION LIMIT			ENTER MONTPELIER		10.689	41.586638	-84.562904
	11.003	1 E	T-JEFFERSON	M-MILEPOST			MILE POST = 011		11.003	41.586649	-84.556845
	11.010	1 E	M-MONTPELIER	C-CORPORATION LIMIT			LEAVE MONTPELIER		11.010	41.586650	-84.556710
	11.054	1 E	T-JEFFERSON	I-INTERSECTION	SWILSR00015**C	8.009	S00015R SR-15		11.054	41.586657	-84.555861
		2 E	T-JEFFERSON	I-INTERSECTION	SWILUS00020*AC	4.765	U00020A US-20-A		11.054	41.586657	-84.555861
		9 E	T-JEFFERSON	Z-END OF ROUTE	SWILUS00020*AC	4.765	END AT US 00020A		11.054	41.586657	-84.555861
SWILSR00191**C	0.000	1 N	T-SPRINGFIELD	A-ROUTE BEGINNING	SWILUS00006**C	20.888	BEGIN AT US 00006R		0.000	41.441928	-84.406605
		2 N	T-SPRINGFIELD	I-INTERSECTION	SWILUS00006**C	20.888	U00006R US-6		0.000	41.441928	-84.406605
		3 N	T-SPRINGFIELD	I-INTERSECTION	CWILCR00312**C	1.185	C00312 CO RD 22-A		0.000	41.441928	-84.406605
	0.501	1 N	T-SPRINGFIELD	I-INTERSECTION	TWILTR00066**C	1.140	T00066 CO RD B-50		0.501	41.449169	-84.406655
	0.977	1 N	T-SPRINGFIELD	M-MILEPOST			MILE POST = 001		0.977	41.455973	-84.408108

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWILSR00191**C	1.008	1	N	T-SPRINGFIELD	I-INTERSECTION	CWILCR00456**C	6.975	C00456 CO RD C		1.008	41.456416	-84.408202
	2.005	1	N	T-SPRINGFIELD	M-MILEPOST			MILE POST = 002		2.005	41.470332	-84.413312
	2.446	1	N	T-SPRINGFIELD	I-INTERSECTION	SWILSR00002**C	13.251	S00002R SR-2		2.446	41.476704	-84.413660
		2	N	T-SPRINGFIELD	I-INTERSECTION	SWILSR00034**C	24.187	S00034R SR-34		2.446	41.476704	-84.413660
		3	N		Y-BEGIN OVERLAP	SWILSR00002**C	13.251	BEGIN OVERLAP		2.446	41.476704	-84.413660
	4.330	1	N		X-END OVERLAP	SWILSR00002**C	15.135	END OVERLAP		4.330	41.503995	-84.414347
		2	N	M-STRYKER	I-INTERSECTION	MWILMR00482**C	0.000	M00482 ELYNN	ST	4.330	41.503995	-84.414347
		3	N	M-STRYKER	I-INTERSECTION	SWILSR00002**C	15.135	S00002R SDEFIANCE	ST	4.330	41.503995	-84.414347
		4	N	M-STRYKER	I-INTERSECTION	SWILSR00002**C	15.135	S00002R NDEFIANCE	ST	4.330	41.503995	-84.414347
	4.433	1	N	M-STRYKER	I-INTERSECTION	MWILMR00408**C	0.066	M00408 PLEASANT	ST	4.433	41.503984	-84.416330
	4.483	1	N	M-STRYKER	I-INTERSECTION	MWILMR00385**C	0.000	M00385 COLLEGE	ST	4.483	41.503979	-84.417292
	4.579	1	N	M-STRYKER	I-INTERSECTION	MWILMR00416**C	0.000	M00416 NWEST	ST	4.579	41.503963	-84.419130
		2	N	M-STRYKER	I-INTERSECTION	MWILMR00485**C	0.391	M00485 SWEST	ST	4.579	41.503963	-84.419130
	4.649	1	N	M-STRYKER	I-INTERSECTION	MWILMR00391**C	0.066	M00391 NGARFIELD	ST	4.649	41.503968	-84.420497
	4.945	1	N	M-STRYKER	I-INTERSECTION	MWILMR00396**C	0.323	M00396 HORTON	ST	4.945	41.504516	-84.426072
		2	N	M-STRYKER	C-CORPORATION LIMIT			LEAVE STRYKER		4.945	41.504516	-84.426072
	5.001	1	N	M-STRYKER	M-MILEPOST			MILE POST = 005		5.001	41.504988	-84.426948
	5.064	1	N	M-STRYKER	C-CORPORATION LIMIT			LEAVE STRYKER		5.064	41.505670	-84.427752
	5.332	1	N	T-SPRINGFIELD	I-INTERSECTION	CWILCR00907**C	0.000	C00907 CO RD F-70		5.332	41.509411	-84.428741
	5.345	1	N	T-SPRINGFIELD	G-BRIDGE			BRIDGE		5.345	41.509599	-84.428745
	5.645	1	N	T-BRADY	I-INTERSECTION	CWILCR00058**C	4.070	C00058 CO RD G		5.645	41.513938	-84.428841
	5.836	1	N	T-BRADY	I-INTERSECTION	CWILCR00155**C	0.000	C00155 CO RD G-40		5.836	41.516704	-84.428859
	6.000	1	N	T-BRADY	M-MILEPOST			MILE POST = 006		6.000	41.519081	-84.428870
	6.516	1	N	T-BRADY	G-BRIDGE			BRIDGE		6.516	41.526558	-84.428902
	6.645	1	N	T-BRADY	I-INTERSECTION	TWILTR00042**C	9.544	T00042 CO RD H		6.645	41.528427	-84.428915
	7.005	1	N	T-BRADY	M-MILEPOST			MILE POST = 007		7.005	41.533649	-84.428941
	7.147	1	N	T-BRADY	I-INTERSECTION	TWILTR00153**C	0.000	T00153 CO RD H-50		7.147	41.535691	-84.429246
	7.377	1	N	T-BRADY	I-INTERSECTION	CWILCR00057**C	3.469	C00057 CO RD H-50		7.377	41.535760	-84.433660
	7.585	1	N	T-BRADY	G-BRIDGE			BRIDGE		7.585	41.538754	-84.433766
	7.988	1	N	T-BRADY	M-MILEPOST			MILE POST = 008		7.988	41.544595	-84.433780
	8.237	1	N	T-BRADY	G-BRIDGE			BRIDGE		8.237	41.548203	-84.433781
	8.374	1	N	T-BRADY	I-INTERSECTION	CWILCR00026**C	4.311	C00026 CO RD I-50		8.374	41.550189	-84.433781
	8.984	1	N	T-BRADY	M-MILEPOST			MILE POST = 009		8.984	41.559028	-84.433787
	9.875	1	N		I-INTERSECTION	CWILCR00029**C	12.867	C00029 CO RD K		9.875	41.571939	-84.433917

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWILSR00191**C	9.875	2 N	M-WEST UNITY	C-CORPORATION LIMIT			ENTER WEST UNITY		9.875	41.571939	-84.433917
	10.012	1 N		I-INTERSECTION	MWILMR00431**C	0.000	M00431 LEIGH	RD	10.012	41.573918	-84.433962
	10.121	1 N		I-INTERSECTION	MWILMR00425**C	0.000	M00425 EMERSON	DR	10.121	41.575492	-84.433995
	10.528	1 N		I-INTERSECTION	MWILMR00419**C	0.132	M00419 BUCKEYE	ST	10.528	41.581391	-84.434103
	10.636	1 N		I-INTERSECTION	MWILMR00445**C	0.302	M00445 PINE	ST	10.636	41.582956	-84.434155
	10.695	1 N		I-INTERSECTION	MWILMR00428**C	0.000	M00428 KENYON	ST	10.695	41.583783	-84.433943
	10.720	1 N		I-INTERSECTION	MWILMR00436**C	0.237	M00436 LYNN	ST	10.720	41.584143	-84.433904
	10.881	1 N		I-INTERSECTION	MWILMR00438**C	0.000	M00438 NMAIN	ST	10.881	41.586473	-84.433923
		2 N		I-INTERSECTION	SWILUS00020*AC	11.082	U00020A WJACKSON	ST	10.881	41.586473	-84.433923
		3 N		I-INTERSECTION	SWILUS00020*AC	11.082	U00020A EJACKSON	ST	10.881	41.586473	-84.433923
		9 N		Z-END OF ROUTE	SWILUS00020*AC	11.082	END AT US 00020A		10.881	41.586473	-84.433923
SWILSR00576**C	0.000	1 N	T-CENTER	A-ROUTE BEGINNING			BEGIN AT DEF CO LINE		0.000	41.426933	-84.612105
		2 N	T-CENTER	I-INTERSECTION	SWILSR00002**C	0.012	S00002R SR-2		0.000	41.426933	-84.612105
	0.226	1 N	T-CENTER	I-INTERSECTION	CWILCR00184**C	1.213	C00184 CO RD 10-A		0.226	41.430180	-84.612217
	0.236	1 N	T-CENTER	I-INTERSECTION	TWILTR01036A*C	0.000	T01036A CHICAGO	ST	0.236	41.430332	-84.612218
	0.249	1 N	T-CENTER	I-INTERSECTION	TWILTR01036**C	0.000	T01036 CHICAGO	ST	0.249	41.430509	-84.612219
	0.311	1 N	T-CENTER	I-INTERSECTION	TWILTR01037**C	0.000	T01037 BRYANT	ST	0.311	41.431420	-84.612227
	0.980	1 N	T-CENTER	M-MILEPOST			MILE POST = 001		0.980	41.441111	-84.612306
	0.999	1 N	T-CENTER	I-INTERSECTION	SWILUS00006**C	10.206	U00006R US-6		0.999	41.441387	-84.612313
	1.982	1 N	T-CENTER	M-MILEPOST			MILE POST = 002		1.982	41.455619	-84.612641
	2.000	1 N	T-CENTER	I-INTERSECTION	CWILCR00183**C	4.090	C00183 CO RD C		2.000	41.455879	-84.612646
	2.080	1 N	T-CENTER	G-BRIDGE			BRIDGE		2.080	41.457038	-84.612658
	2.625	1 N	T-CENTER	I-INTERSECTION	CWILCR00910**C	0.000	C00910 CO RD C-60		2.625	41.464933	-84.612898
	2.706	1 N	T-CENTER	I-INTERSECTION	TWILTR01070**C	0.302	T01070 ROBROCK	ST	2.706	41.466107	-84.612926
	2.844	1 N	T-CENTER	I-INTERSECTION	TWILTR01142**C	0.103	T01142 TR 1142		2.844	41.468102	-84.612961
	2.929	1 N	T-CENTER	I-INTERSECTION	CWILCR00309**C	6.517	C00309 CO RD D		2.929	41.469344	-84.612981
	2.964	1 N	T-CENTER	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		2.964	41.469850	-84.612993
	2.989	1 N	T-CENTER	M-MILEPOST			MILE POST = 003		2.989	41.470211	-84.613002
	3.039	1 N	T-CENTER	I-INTERSECTION	CWILCR00309**C	6.407	C00309 CO RD D		3.039	41.470933	-84.613014
	3.995	1 N	T-CENTER	M-MILEPOST			MILE POST = 004		3.995	41.484789	-84.613121
	4.009	1 N	T-CENTER	I-INTERSECTION	TWILTR00182**C	3.013	T00182 CO RD E		4.009	41.484992	-84.613119
	4.328	1 N	T-CENTER	I-INTERSECTION	SWILSR00034**C	13.277	S00034R SR-34		4.328	41.489620	-84.613093
	4.997	1 N	T-CENTER	M-MILEPOST			MILE POST = 005		4.997	41.499315	-84.613050
	5.018	1 N	T-CENTER	I-INTERSECTION	TWILTR00181**C	4.071	T00181 CO RD F		5.018	41.499620	-84.613049

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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
SWILSR00576**C	5.973	1	N	T-CENTER	I-INTERSECTION	CWILCR00027B*C	0.029	C00027B CO RD G		5.973	41.513454	-84.613082
	5.999	1	N	T-CENTER	M-MILEPOST			MILE POST = 006		5.999	41.513806	-84.612911
	6.003	1	N	T-SUPERIOR	I-INTERSECTION	CWILCR00027**C	3.069	C00027 CO RD G		6.003	41.513859	-84.612880
	7.000	1	N	T-SUPERIOR	M-MILEPOST			MILE POST = 007		7.000	41.528295	-84.612947
	7.003	1	N	T-SUPERIOR	I-INTERSECTION	CWILCR00042**C	2.997	C00042 CO RD H		7.003	41.528339	-84.612947
		2	N	T-SUPERIOR	I-INTERSECTION	TWILTR00042**C	0.000	T00042 CO RD H		7.003	41.528339	-84.612947
	8.000	1	N	T-SUPERIOR	M-MILEPOST			MILE POST = 008		8.000	41.542792	-84.613003
	8.003	1	N	T-SUPERIOR	I-INTERSECTION	CWILCR00041**C	9.945	C00041 CO RD I		8.003	41.542835	-84.613003
	8.994	1	N	T-SUPERIOR	M-MILEPOST			MILE POST = 009		8.994	41.557196	-84.613102
	9.011	1	N	T-SUPERIOR	I-INTERSECTION	CWILCR00018**C	6.226	C00018 CO RD J		9.011	41.557442	-84.613104
	9.636	1	N	M-MONTPELIER	C-CORPORATION LIMIT			ENTER MONTPELIER		9.636	41.566495	-84.613123
	9.748	1	N	M-MONTPELIER	I-INTERSECTION	MWILMR00318**C	0.217	M00318 SOUTHWEST	DR	9.748	41.568118	-84.613127
	9.754	1	N	M-MONTPELIER	I-INTERSECTION	MWILMR00318**N	0.217	M00318 SOUTHWEST	DR	9.754	41.568200	-84.613127
	9.762	1	N	M-MONTPELIER	C-CORPORATION LIMIT			ENTER MONTPELIER		9.762	41.568316	-84.613127
	9.828	1	N	M-MONTPELIER	I-INTERSECTION	MWILMR00287**C	0.000	M00287 LOCKHART	ST	9.828	41.569275	-84.613126
	10.009	1	N	M-MONTPELIER	I-INTERSECTION	CWILCR00029**C	3.578	C00029 WBROWN	RD	10.009	41.571902	-84.613132
		2	N	M-MONTPELIER	I-INTERSECTION	MWILMR00293**C	0.000	M00293 MAPLEHURST	AVE	10.009	41.571902	-84.613132
	10.070	1	N	M-MONTPELIER	I-INTERSECTION	MWILMR00295**C	0.182	M00295 MEADOW	AVE	10.070	41.571919	-84.611955
	10.130	1	N	M-MONTPELIER	I-INTERSECTION	MWILMR00265**C	0.182	M00265 FRANK	ST	10.130	41.571925	-84.610812
	10.162	1	N	M-MONTPELIER	I-INTERSECTION	MWILMR00286**C	0.000	M00286 LINDEN	ST	10.162	41.571928	-84.610184
	10.226	1	N	M-MONTPELIER	I-INTERSECTION	MWILMR00255**C	0.000	M00255 DELAWARE	AVE	10.226	41.571933	-84.608957
	10.253	1	N	M-MONTPELIER	I-INTERSECTION	MWILMR00313**C	0.055	M00313 ROYS	DR	10.253	41.571936	-84.608437
	10.326	1	N	M-MONTPELIER	I-INTERSECTION	CWILCR00029**C	3.895	C00029 EBROWN	RD	10.326	41.571939	-84.607032
	10.423	1	N	M-MONTPELIER	I-INTERSECTION	MWILMR00320**C	0.064	M00320 SYCAMORE	ST	10.423	41.573347	-84.607049
	10.482	1	N	M-MONTPELIER	I-INTERSECTION	MWILMR00259**C	0.228	M00259 ELM	ST	10.482	41.574205	-84.607053
	10.540	1	N	M-MONTPELIER	I-INTERSECTION	MWILMR00292**C	0.100	M00292 MAPLE	ST	10.540	41.575052	-84.607059
	10.602	1	N	M-MONTPELIER	I-INTERSECTION	MWILMR00325**C	0.100	M00325 WALNUT	ST	10.602	41.575942	-84.607062
	10.666	1	N	M-MONTPELIER	I-INTERSECTION	MWILMR00323**C	0.000	M00323 EWABASH	AVE	10.666	41.576874	-84.607077
		2	N	M-MONTPELIER	I-INTERSECTION	MWILMR00324**C	0.314	M00324 WWABASH	AVE	10.666	41.576874	-84.607077
	10.805	1	N	M-MONTPELIER	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		10.805	41.578877	-84.607325
	11.051	1	N	M-MONTPELIER	I-INTERSECTION	MWILMR00283**C	0.000	M00283 ELAWRENCE	ST	11.051	41.582438	-84.607172
		2	N	M-MONTPELIER	I-INTERSECTION	MWILMR00284**C	0.311	M00284 WLAWRENCE	ST	11.051	41.582438	-84.607172
	11.139	1	N	M-MONTPELIER	I-INTERSECTION	MWILMR00330**C	0.000	M00330 EWAYNE	ST	11.139	41.583711	-84.607095
		2	N	M-MONTPELIER	I-INTERSECTION	MWILMR00331**C	0.083	M00331 WWAYNE	ST	11.139	41.583711	-84.607095

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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
SWILSR00576**C	11.201	1 N	M-MONTPELIER	I-INTERSECTION	MWILMR00276**C	0.000	M00276 EJEFFERSON	ST	11.201	41.584606	-84.607094
		2 N	M-MONTPELIER	I-INTERSECTION	MWILMR00277**C	0.312	M00277 WJEFFERSON	ST	11.201	41.584606	-84.607094
	11.265	1 N	M-MONTPELIER	I-INTERSECTION	MWILMR00326**C	0.000	M00326 EWASHINGTON	ST	11.265	41.585532	-84.607098
		2 N	M-MONTPELIER	I-INTERSECTION	MWILMR00327**C	0.258	M00327 WWASHINGTON	ST	11.265	41.585532	-84.607098
	11.329	1 N	M-MONTPELIER	I-INTERSECTION	SWILSR00107**C	8.397	S00107R WMAIN	ST	11.329	41.586460	-84.607099
		2 N	M-MONTPELIER	I-INTERSECTION	SWILSR00107**C	8.397	S00107R EMAIN	ST	11.329	41.586460	-84.607099
		3 N	M-MONTPELIER	Y-BEGIN OVERLAP	SWILSR00107**C	8.397	BEGIN OVERLAP		11.329	41.586460	-84.607099
	11.587	1 N	M-MONTPELIER	X-END OVERLAP	SWILSR00107**C	8.139	END OVERLAP		11.587	41.586439	-84.612085
		2 N	M-MONTPELIER	I-INTERSECTION	MWILMR00298**C	0.494	M00298 SMONROE	ST	11.587	41.586439	-84.612085
		3 N	M-MONTPELIER	I-INTERSECTION	SWILSR00107**C	8.139	S00107R WMAIN	ST	11.587	41.586439	-84.612085
	11.625	1 N	M-MONTPELIER	I-INTERSECTION	MWILMR00289**C	0.030	M00289 WMADISON	ST	11.625	41.586989	-84.612097
	11.675	1 N	M-MONTPELIER	I-INTERSECTION	MWILMR00329**C	0.037	M00329 WWATER	ST	11.675	41.587711	-84.612105
	11.758	1 N	M-MONTPELIER	I-INTERSECTION	MWILMR00251**C	0.000	M00251 CIRCLE	DR	11.758	41.588897	-84.612286
	11.776	1 N	M-MONTPELIER	I-INTERSECTION	MWILMR00251**C	0.085	M00251 CIRCLE	DR	11.776	41.589162	-84.612323
	11.795	1 N	M-MONTPELIER	G-BRIDGE			BRIDGE		11.795	41.589436	-84.612364
	11.811	1 N	M-MONTPELIER	C-CORPORATION LIMIT			LEAVE MONTPELIER		11.811	41.589666	-84.612398
	12.006	1 N	T-SUPERIOR	M-MILEPOST			MILE POST = 012		12.006	41.592475	-84.612817
	12.589	1 N	T-SUPERIOR	I-INTERSECTION	TWILTR00137**C	1.958	T00137 CO RD M		12.589	41.600912	-84.613204
	12.993	1 N	T-SUPERIOR	M-MILEPOST			MILE POST = 013		12.993	41.606765	-84.613260
	13.373	1 N	T-SUPERIOR	I-INTERSECTION	CWILCR00016A*C	0.000	C00016A CO RD 11		13.373	41.612267	-84.613200
	13.433	1 N	T-SUPERIOR	I-INTERSECTION	CWILCR00016B*C	0.000	C00016B CO RD 11		13.433	41.613124	-84.612999
	13.762	1 N	T-SUPERIOR	U-UNDERPASS	SWILIR00080*KC	10.177	I00080K OHIO	TPKE	13.762	41.617740	-84.611608
	14.010	1 N	T-SUPERIOR	M-MILEPOST			MILE POST = 014		14.010	41.621333	-84.611609
	14.040	1 N	T-BRIDGEWATER	I-INTERSECTION	CWILCR00098**C	0.000	C00098 CO RD N-30		14.040	41.621768	-84.611608
	14.285	1 N	T-BRIDGEWATER	G-BRIDGE			BRIDGE		14.285	41.625315	-84.611596
	14.541	1 N	T-BRIDGEWATER	I-INTERSECTION	CWILCR00097**C	1.004	C00097 CO RD N-65		14.541	41.629022	-84.611595
	15.007	1 N	T-BRIDGEWATER	M-MILEPOST			MILE POST = 015		15.007	41.635772	-84.611572
	15.545	1 N	T-BRIDGEWATER	I-INTERSECTION	CWILCR00016**C	0.000	C00016 CO RD 11		15.545	41.643566	-84.611598
		2 N	T-BRIDGEWATER	I-INTERSECTION	SWILUS00020**C	10.139	U00020R US-20		15.545	41.643566	-84.611598
		3 N		Y-BEGIN OVERLAP	SWILUS00020**C	10.139	BEGIN OVERLAP		15.545	41.643566	-84.611598
	16.550	1 N		X-END OVERLAP	SWILUS00020**C	9.134	END OVERLAP		16.550	41.643457	-84.631005
		2 N	T-BRIDGEWATER	I-INTERSECTION	CWILCR00019**C	15.079	C00019 CO RD 10		16.550	41.643457	-84.631005
		3 N	T-BRIDGEWATER	I-INTERSECTION	SWILUS00020**C	9.134	U00020R US-20		16.550	41.643457	-84.631005
	17.010	1 N	T-BRIDGEWATER	M-MILEPOST			MILE POST = 017		17.010	41.650119	-84.631029

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWILSR00576**C	17.434	1 N	T-BRIDGEWATER	I-INTERSECTION	TWILTR00225**C	0.000	T00225 CO RD P-40		17.434	41.656259	-84.631020
	17.553	1 N	T-BRIDGEWATER	I-INTERSECTION	CWILCR00015**C	8.523	C00015 CO RD P-50		17.553	41.657981	-84.631018
	17.593	1 N	T-BRIDGEWATER	I-INTERSECTION	TWILTR01008**C	0.107	T01008 TR 1008		17.593	41.658559	-84.631017
	17.665	1 N	T-BRIDGEWATER	I-INTERSECTION	TWILTR01007**C	0.106	T01007 SCHOOL	ST	17.665	41.659602	-84.631015
	17.736	1 N	T-BRIDGEWATER	G-BRIDGE			BRIDGE		17.736	41.660632	-84.631013
	17.990	1 N	T-BRIDGEWATER	I-INTERSECTION	PWILTR80111**C	0.191	T80111 SENECA	DR	17.990	41.664316	-84.631008
	17.997	1 N	T-BRIDGEWATER	I-INTERSECTION	PWILTR80133**C	0.111	T80133 SENECA	DR	17.997	41.664410	-84.631008
	18.013	1 N	T-BRIDGEWATER	M-MILEPOST			MILE POST = 018		18.013	41.664644	-84.631009
	18.053	1 N	T-BRIDGEWATER	I-INTERSECTION	TWILTR00096**C	0.000	T00096 CO RD Q		18.053	41.665227	-84.631012
	18.557	1 N	T-BRIDGEWATER	I-INTERSECTION	TWILTR00093**C	1.506	T00093 CO RD Q-50		18.557	41.672531	-84.631047
	19.006	1 N	T-BRIDGEWATER	M-MILEPOST			MILE POST = 019		19.006	41.679041	-84.631066
	19.060	1 N	T-BRIDGEWATER	I-INTERSECTION	CWILCR00014**C	5.121	C00014 CO RD R		19.060	41.679824	-84.631065
	20.008	1 N	T-BRIDGEWATER	M-MILEPOST			MILE POST = 020		20.008	41.693556	-84.631115
	20.061	1 N	T-BRIDGEWATER	I-INTERSECTION	TWILTR00030**C	4.266	T00030 CO RD S		20.061	41.694323	-84.631125
	20.120	1 N	T-BRIDGEWATER	G-BRIDGE			BRIDGE		20.120	41.695178	-84.631131
	20.515	9 N	T-BRIDGEWATER	Z-END OF ROUTE			END AT STATE LINE-MI		20.515	41.700899	-84.631180
SWILUS00006**C	0.000	1 E	T-SAINT JOSEPH	A-ROUTE BEGINNING			BEGIN AT STATE LINE-IN		0.000	41.438742	-84.804031
		2 E	T-SAINT JOSEPH	I-INTERSECTION	TWILTR00010**C	0.200	T00010 CO RD 1		0.000	41.438742	-84.804031
	1.021	1 E	T-SAINT JOSEPH	M-MILEPOST			MILE POST = 001		1.021	41.441901	-84.784818
	1.394	1 E	T-SAINT JOSEPH	I-INTERSECTION	CWILCR00156**C	1.170	C00156 CO RD 2-50		1.394	41.443066	-84.777802
	1.907	1 E	M-EDGERTON	C-CORPORATION LIMIT			ENTER EDGERTON		1.907	41.444661	-84.768162
	1.977	1 E	M-EDGERTON	I-INTERSECTION	MWILMR00193**C	0.000	M00193 INDUSTRIAL	DR	1.977	41.444876	-84.766846
	1.993	1 E	M-EDGERTON	M-MILEPOST			MILE POST = 002		1.993	41.444926	-84.766545
	2.058	1 E	M-EDGERTON	C-CORPORATION LIMIT			LEAVE EDGERTON		2.058	41.445130	-84.765322
	2.161	1 E	M-EDGERTON	C-CORPORATION LIMIT			ENTER EDGERTON		2.161	41.445447	-84.763382
	2.557	1 E	M-EDGERTON	I-INTERSECTION	MWILMR00195**C	0.000	M00195 LAUBACH	DR	2.557	41.446670	-84.755926
	2.720	1 E	M-EDGERTON	I-INTERSECTION	MWILMR00212**C	0.000	M00212 SWEST	ST	2.720	41.447163	-84.752857
	2.842	1 E	M-EDGERTON	I-INTERSECTION	MWILMR00184**C	0.371	M00184 SELM	ST	2.842	41.447541	-84.750571
	2.975	1 E	M-EDGERTON	I-INTERSECTION	SWILSR00049**C	1.524	S00049R SMICHIGAN	AVE	2.975	41.447949	-84.748061
	3.031	1 E	M-EDGERTON	I-INTERSECTION	MWILMR00192**C	0.248	M00192 WINDIANA	ST	3.031	41.448760	-84.748068
		2 E	M-EDGERTON	I-INTERSECTION	SWILSR00049**C	1.580	S00049R NMICHIGAN	AVE	3.031	41.448760	-84.748068
	3.161	1 E	M-EDGERTON	I-INTERSECTION	MWILMR00202**C	0.000	M00202 NOAK	ST	3.161	41.448767	-84.745567
	3.289	1 E	M-EDGERTON	I-INTERSECTION	MWILMR00174**C	0.000	M00174 NASH	ST	3.289	41.448782	-84.743101
		2 E	M-EDGERTON	I-INTERSECTION	MWILMR00191**C	0.000	M00191 EINDIANA	ST	3.289	41.448782	-84.743101

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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
SWILUS00006**C	3.303	1 E	M-EDGERTON	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		3.303	41.448578	-84.743089
	3.337	1 E	M-EDGERTON	I-INTERSECTION	MWILMR00175**C	0.101	M00175 SASH	ST	3.337	41.448084	-84.743047
	3.542	1 E	M-EDGERTON	G-BRIDGE			BRIDGE		3.542	41.448024	-84.739106
	3.549	1 E	M-EDGERTON	C-CORPORATION LIMIT			LEAVE EDGERTON		3.549	41.448021	-84.738971
	3.605	1 E	M-EDGERTON	I-INTERSECTION	TWILTR00158**C	1.518	T00158 CO RD 4-50		3.605	41.447990	-84.737895
		2 E	M-EDGERTON	C-CORPORATION LIMIT			ENTER EDGERTON		3.605	41.447990	-84.737895
	3.857	1 E	M-EDGERTON	C-CORPORATION LIMIT			LEAVE EDGERTON		3.857	41.447972	-84.733044
	4.015	1 E	M-EDGERTON	M-MILEPOST			MILE POST = 004		4.015	41.447994	-84.730002
	4.033	1 E	M-EDGERTON	I-INTERSECTION	TWILTR00039**C	0.000	T00039 CO RD 5		4.033	41.447996	-84.729655
		2 E	M-EDGERTON	C-CORPORATION LIMIT			ENTER EDGERTON		4.033	41.447996	-84.729655
	4.103	1 E	M-EDGERTON	C-CORPORATION LIMIT			LEAVE EDGERTON		4.103	41.448003	-84.728307
	4.123	1 E	M-EDGERTON	C-CORPORATION LIMIT			LEAVE EDGERTON		4.123	41.448005	-84.727922
	4.533	1 E	T-SAINT JOSEPH	I-INTERSECTION	TWILTR00159**C	1.503	T00159 CO RD 5-50		4.533	41.448023	-84.720026
	4.971	1 E	T-SAINT JOSEPH	I-INTERSECTION	CWILCR00309**C	0.000	C00309 CO RD 6		4.971	41.448047	-84.711580
	5.008	1 E	T-SAINT JOSEPH	M-MILEPOST			MILE POST = 005		5.008	41.448049	-84.710865
	5.034	1 E	T-SAINT JOSEPH	I-INTERSECTION	CWILCR00161**C	1.500	C00161 CO RD 6		5.034	41.448050	-84.710363
		2 E	T-SAINT JOSEPH	I-INTERSECTION	CWILCR00309B*C	0.000	C00309B CO RD 6		5.034	41.448050	-84.710363
	5.999	1 E	T-SAINT JOSEPH	M-MILEPOST			MILE POST = 006		5.999	41.448195	-84.691779
	6.035	1 E	T-CENTER	I-INTERSECTION	CWILCR00165**C	1.501	C00165 CO RD 7		6.035	41.448190	-84.691086
	6.440	1 E	T-CENTER	I-INTERSECTION	CWILCR00164**C	0.458	C00164 CO RD B-50		6.440	41.447192	-84.683431
	7.017	1 E	T-CENTER	M-MILEPOST			MILE POST = 007		7.017	41.443710	-84.673336
	7.173	1 E	T-CENTER	I-INTERSECTION	TWILTR00176**C	1.126	T00176 CO RD 8		7.173	41.442882	-84.670543
	8.000	1 E	T-CENTER	M-MILEPOST			MILE POST = 008		8.000	41.441489	-84.654775
	8.195	1 E	T-CENTER	I-INTERSECTION	CWILCR00177**C	1.009	C00177 CO RD 9		8.195	41.441333	-84.651026
	9.025	1 E	T-CENTER	M-MILEPOST			MILE POST = 009		9.025	41.441311	-84.635050
	9.203	1 E	T-CENTER	I-INTERSECTION	CWILCR00019**C	1.004	C00019 CO RD 10		9.203	41.441315	-84.631624
		2 E	T-CENTER	I-INTERSECTION	TWILTR00019**C	1.004	T00019 CO RD 10		9.203	41.441315	-84.631624
	9.277	1 E	T-CENTER	I-INTERSECTION	CWILCR00184**C	0.000	C00184 CO RD 10-A		9.277	41.441317	-84.630193
	10.025	1 E	T-CENTER	M-MILEPOST			MILE POST = 010		10.025	41.441374	-84.615797
	10.206	1 E	T-CENTER	I-INTERSECTION	SWILSR00576**C	0.999	S00576R SR-576		10.206	41.441387	-84.612313
	10.976	1 E	T-CENTER	I-INTERSECTION	CWILCR00304**C	0.000	C00304 CO RD 12-C		10.976	41.441418	-84.597482
		2 E	T-CENTER	I-INTERSECTION	SWILSR00002**C	1.268	S00002R SR-2		10.976	41.441418	-84.597482
	11.014	1 E	T-CENTER	M-MILEPOST			MILE POST = 011		11.014	41.441421	-84.596749
	11.200	1 E	T-CENTER	I-INTERSECTION	CWILCR00178**C	1.005	C00178 CO RD 12		11.200	41.441408	-84.593160

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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
SWILUS00006**C	12.004	1 E	T-CENTER	M-MILEPOST			MILE POST = 012	12.004	41.441440	-84.577680
	12.210	1 E	T-PULASKI	I-INTERSECTION	CWILCR00180**C	1.002	C00180 CO RD 13	12.210	41.441451	-84.573714
	12.589	1 E	T-PULASKI	G-BRIDGE			BRIDGE	12.589	41.441537	-84.566413
	12.989	1 E	T-PULASKI	M-MILEPOST			MILE POST = 013	12.989	41.441637	-84.558708
	13.155	1 E	T-PULASKI	I-INTERSECTION	CWILCR00186**C	1.019	C00186 CO RD 14	13.155	41.441673	-84.555510
	13.410	1 E	T-PULASKI	I-INTERSECTION	SWILUS00127**C	1.045	U00127R US-127	13.410	41.441707	-84.550609
		2 E	T-PULASKI	I-INTERSECTION	SWILSR00002**C	3.702	S00002R	13.410	41.441707	-84.550609
	13.989	1 E	T-PULASKI	M-MILEPOST			MILE POST = 014	13.989	41.441715	-84.539453
	14.164	1 E	T-PULASKI	I-INTERSECTION	CWILCR00187**C	1.009	C00187 CO RD 15	14.164	41.441720	-84.536081
	14.943	1 E	T-PULASKI	M-MILEPOST			MILE POST = 015	14.943	41.441763	-84.521080
	15.166	1 E	T-PULASKI	I-INTERSECTION	TWILTR00190**C	1.009	T00190 CO RD 16	15.166	41.441769	-84.516786
	15.988	1 E	T-PULASKI	M-MILEPOST			MILE POST = 016	15.988	41.441770	-84.500966
	16.178	1 E	T-PULASKI	I-INTERSECTION	TWILTR00192**C	1.009	T00192 CO RD 17	16.178	41.441768	-84.497309
	16.486	1 E	T-PULASKI	G-BRIDGE			BRIDGE	16.486	41.441753	-84.491377
	17.054	1 E	T-PULASKI	M-MILEPOST			MILE POST = 017	17.054	41.441722	-84.480439
	17.177	1 E	T-PULASKI	I-INTERSECTION	CWILCR00195**C	1.005	C00195 CO RD 18	17.177	41.441716	-84.478070
	17.918	1 E	T-PULASKI	I-INTERSECTION	CWILCR00196**C	1.001	C00196 CO RD 1875	17.918	41.441675	-84.463783
	17.986	1 E	T-PULASKI	M-MILEPOST			MILE POST = 018	17.986	41.441674	-84.462479
	18.168	1 E	T-SPRINGFIELD	I-INTERSECTION	CWILCR00197**C	0.000	C00197 CO RD 19	18.168	41.441675	-84.458987
	18.985	1 E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 019	18.985	41.441767	-84.443239
	19.239	1 E	T-SPRINGFIELD	I-INTERSECTION	CWILCR00202**C	1.005	C00202 CO RD 20	19.239	41.441795	-84.438344
	19.993	1 E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 020	19.993	41.441847	-84.423831
	20.458	1 E	T-SPRINGFIELD	G-BRIDGE			BRIDGE	20.458	41.441885	-84.414881
	20.888	1 E	T-SPRINGFIELD	I-INTERSECTION	CWILCR00312**C	1.185	C00312 CO RD 22-A	20.888	41.441928	-84.406605
		2 E	T-SPRINGFIELD	I-INTERSECTION	SWILSR00191**C	0.000	S00191R SR-191	20.888	41.441928	-84.406605
	20.991	1 E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 021	20.991	41.441936	-84.404617
	21.162	1 E	T-SPRINGFIELD	I-INTERSECTION	TWILTR00062**C	0.000	T00062 CO RD 22	21.162	41.441950	-84.401317
	21.627	1 E	T-SPRINGFIELD	I-INTERSECTION	TWILTR00205**C	1.090	T00205 CO RD 2260	21.627	41.441986	-84.392358
	21.731	1 E	T-SPRINGFIELD	G-BRIDGE			BRIDGE	21.731	41.441993	-84.390356
	22.004	1 E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 022	22.004	41.442011	-84.385103
	22.251	1 E	T-SPRINGFIELD	I-INTERSECTION	TWILTR00206**C	1.003	T00206 CO RD 23	22.251	41.442028	-84.380351
	22.989	1 E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 023	22.989	41.442077	-84.366133
	23.252	1 E	T-SPRINGFIELD	I-INTERSECTION	CWILCR00065**C	0.000	C00065 CO RD 24	23.252	41.442083	-84.361066
		2 E	T-SPRINGFIELD	I-INTERSECTION	SWILSR00066**C	1.001	S00066R SR-66	23.252	41.442083	-84.361066

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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
SWILUS00006**C	24.037	1 E	T-SPRINGFIELD	M-MILEPOST			MILE POST = 024		24.037	41.442097	-84.345954
	24.253	1 E	T-SPRINGFIELD	I-INTERSECTION	TWILTR00004**C	1.005	T00004 CO RD 25		24.253	41.442131	-84.341797
		9 E	T-SPRINGFIELD	Z-END OF ROUTE			ENTER HEN CO AT 0		24.253	41.442131	-84.341797
SWILUS00020**C	0.000	1 E	T-NORTHWEST	A-ROUTE BEGINNING			BEGIN AT STATE LINE-IN		0.000	41.631468	-84.805756
	0.878	1 E	T-NORTHWEST	I-INTERSECTION	CWILCR00022**C	11.413	C00022 CO RD 1-50		0.878	41.632950	-84.788918
	0.996	1 E	T-NORTHWEST	M-MILEPOST			MILE POST = 001		0.996	41.633316	-84.786695
	0.999	1 E	T-NORTHWEST	I-INTERSECTION	TWILTR01080**C	0.000	T01080 WILLIAMS	ST	0.999	41.633325	-84.786639
	2.066	1 E	T-NORTHWEST	I-INTERSECTION	SWILSR00049**C	15.262	S00049R SR-49		2.066	41.635125	-84.766259
		2 E	T-NORTHWEST	I-INTERSECTION	TWILTR00070**C	0.000	T00070 CO RD 3		2.066	41.635125	-84.766259
	2.071	1 E	T-NORTHWEST	M-MILEPOST			MILE POST = 002		2.071	41.635127	-84.766163
	2.989	1 E	T-NORTHWEST	M-MILEPOST			MILE POST = 003		2.989	41.635842	-84.748533
	3.072	1 E	T-NORTHWEST	I-INTERSECTION	CWILCR00071**C	1.053	C00071 CO RD 4		3.072	41.636153	-84.746985
		2 E	T-NORTHWEST	I-INTERSECTION	SWILSR00049**C	16.268	S00049R SR-49		3.072	41.636153	-84.746985
	4.000	1 E	T-NORTHWEST	M-MILEPOST			MILE POST = 004		4.000	41.638995	-84.729544
	4.093	1 E	T-NORTHWEST	I-INTERSECTION	TWILTR00073**C	1.235	T00073 CO RD 5		4.093	41.639005	-84.727748
	5.028	1 E	T-NORTHWEST	M-MILEPOST			MILE POST = 005		5.028	41.639872	-84.709752
	5.099	1 E	T-NORTHWEST	I-INTERSECTION	CWILCR00077**C	1.284	C00077 CO RD 6		5.099	41.639850	-84.708382
	5.850	1 E	T-NORTHWEST	I-INTERSECTION	TWILTR00078**C	1.239	T00078 CO RD 6-75		5.850	41.639544	-84.693876
	6.002	1 E	T-NORTHWEST	M-MILEPOST			MILE POST = 006		6.002	41.639523	-84.690933
	6.100	1 E	T-BRIDGEWATER	I-INTERSECTION	CWILCR00045**C	0.000	C00045 CO RD 7		6.100	41.639523	-84.689037
	6.350	1 E	T-BRIDGEWATER	I-INTERSECTION	CWILCR00090**C	1.270	C00090 CO RD 7-25		6.350	41.639728	-84.684216
	6.443	1 E	T-BRIDGEWATER	G-BRIDGE			BRIDGE		6.443	41.639857	-84.682430
	6.995	1 E	T-BRIDGEWATER	M-MILEPOST			MILE POST = 007		6.995	41.640636	-84.671827
	7.104	1 E	T-BRIDGEWATER	I-INTERSECTION	CWILCR00091**C	0.000	C00091 CO RD 8		7.104	41.640761	-84.669729
		2 E	T-BRIDGEWATER	I-INTERSECTION	TWILTR00091**C	1.338	T00091 CO RD 8		7.104	41.640761	-84.669729
	7.622	1 E	T-BRIDGEWATER	I-INTERSECTION	TWILTR00131**C	2.494	T00131 CO RD 8-50		7.622	41.642465	-84.660050
	8.061	1 E	T-BRIDGEWATER	M-MILEPOST			MILE POST = 008		8.061	41.643367	-84.651740
	8.133	1 E	T-BRIDGEWATER	I-INTERSECTION	TWILTR00092**C	1.510	T00092 CO RD 9		8.133	41.643375	-84.650349
	9.010	1 E	T-BRIDGEWATER	M-MILEPOST			MILE POST = 009		9.010	41.643445	-84.633402
	9.134	1 E	T-BRIDGEWATER	I-INTERSECTION	CWILCR00019**C	15.079	C00019 CO RD 10		9.134	41.643457	-84.631005
		2 E	T-BRIDGEWATER	I-INTERSECTION	SWILSR00576**C	16.550	S00576R SR-576		9.134	41.643457	-84.631005
	9.638	1 E	T-BRIDGEWATER	I-INTERSECTION	TWILTR00226**C	0.000	T00226 CO RD 1050		9.638	41.643520	-84.621281
	10.024	1 E	T-BRIDGEWATER	M-MILEPOST			MILE POST = 010		10.024	41.643559	-84.613821
	10.139	1 E	T-BRIDGEWATER	I-INTERSECTION	CWILCR00016**C	0.000	C00016 CO RD 11		10.139	41.643566	-84.611598

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWILUS00020**C	10.139	2 E	T-BRIDGEWATER	I-INTERSECTION	SWILSR00576**C	15.545	S00576R SR-576		10.139	41.643566	-84.611598
	10.640	1 E	T-BRIDGEWATER	I-INTERSECTION	TWILTR00094**C	1.504	T00094 CO RD 1150		10.640	41.643584	-84.601925
	11.085	1 E	T-BRIDGEWATER	M-MILEPOST			MILE POST = 011		11.085	41.643600	-84.593322
	11.142	1 E	T-BRIDGEWATER	I-INTERSECTION	CWILCR00095**C	1.502	C00095 CO RD 12		11.142	41.643601	-84.592220
	11.986	1 E	T-BRIDGEWATER	M-MILEPOST			MILE POST = 012		11.986	41.643645	-84.575917
	12.053	1 E	T-BRIDGEWATER	I-INTERSECTION	SWILRA86010**C	0.000	R86010 RAMP TO US00020A		12.053	41.643651	-84.574623
	12.109	1 E	T-BRIDGEWATER	I-INTERSECTION	SWILUS00020*AC	0.000	U00020A US-20-A		12.109	41.643901	-84.573613
	12.811	1 E	T-BRIDGEWATER	G-BRIDGE			BRIDGE		12.811	41.653850	-84.572432
	13.033	1 E	T-BRIDGEWATER	M-MILEPOST			MILE POST = 013		13.033	41.656978	-84.571438
	13.072	1 E	T-MADISON	I-INTERSECTION	CWILCR00044**C	0.000	C00044 CO RD 13		13.072	41.657528	-84.571262
	13.767	1 E		I-INTERSECTION	CWILCR00096**C	0.438	C00096 CO RD Q		13.767	41.665396	-84.564399
	13.833	1 E	M-PIONEER	C-CORPORATION LIMIT			ENTER PIONEER		13.833	41.665535	-84.563140
	14.018	1 E	M-PIONEER	M-MILEPOST			MILE POST = 014		14.018	41.665542	-84.559565
	14.333	1 E	M-PIONEER	I-INTERSECTION	SWILSR00015**C	2.539	S00015R SSTATE	ST	14.333	41.665541	-84.553478
		2 E	M-PIONEER	I-INTERSECTION	SWILSR00015**C	2.539	S00015R SR-15		14.333	41.665541	-84.553478
	14.861	1 E	M-PIONEER	I-INTERSECTION	MWILMR00352**C	0.000	M00352 LAKE SHORE	DR	14.861	41.665582	-84.543268
	14.910	1 E	M-PIONEER	G-BRIDGE			BRIDGE		14.910	41.665586	-84.542321
	14.922	1 E	M-PIONEER	C-CORPORATION LIMIT			LEAVE PIONEER		14.922	41.665587	-84.542090
	15.023	1 E	T-MADISON	M-MILEPOST			MILE POST = 015		15.023	41.665594	-84.540139
	15.339	1 E	T-MADISON	I-INTERSECTION	TWILTR00053**C	7.590	T00053 CO RD 15		15.339	41.665624	-84.534036
	16.008	1 E	T-MADISON	M-MILEPOST			MILE POST = 016		16.008	41.665695	-84.521113
	16.339	1 E	T-MADISON	I-INTERSECTION	TWILTR00099**C	3.007	T00099 CO RD 16		16.339	41.665720	-84.514719
	17.026	1 E	T-MADISON	M-MILEPOST			MILE POST = 017		17.026	41.665779	-84.501440
	17.326	1 E	T-MADISON	I-INTERSECTION	CWILCR00013**C	8.898	C00013 CO RD 17		17.326	41.665816	-84.495641
	18.010	1 E	T-MADISON	M-MILEPOST			MILE POST = 018		18.010	41.665764	-84.482420
	18.343	1 E	T-MILL CREEK	I-INTERSECTION	CWILCR00043**C	3.014	C00043 CO RD 18		18.343	41.665824	-84.475988
	19.017	1 E	T-MILL CREEK	M-MILEPOST			MILE POST = 019		19.017	41.665900	-84.462967
	19.332	1 E	T-MILL CREEK	I-INTERSECTION	TWILTR00103**C	4.596	T00103 CO RD 19		19.332	41.665892	-84.456879
	20.035	1 E	T-MILL CREEK	M-MILEPOST			MILE POST = 020		20.035	41.665877	-84.443306
	20.267	1 E		I-INTERSECTION	TWILTR01149**C	0.226	T01149 SPINE GROVE	ST	20.267	41.665875	-84.438827
		2 E		I-INTERSECTION	TWILTR01149**C	0.226	T01149 NPINE GROVE	ST	20.267	41.665875	-84.438827
	20.331	1 E		I-INTERSECTION	CWILCR00011**C	5.598	C00011 SMICHIGAN	AVE	20.331	41.665872	-84.437577
		2 E		I-INTERSECTION	CWILCR00011**C	5.598	C00011 NMICHIGAN	AVE	20.331	41.665872	-84.437577
	20.396	1 E		I-INTERSECTION	TWILTR01150**C	0.258	T01150 SANDERSON	AVE	20.396	41.665877	-84.436328

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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
SWILUS00020**C	20.396	2 E		I-INTERSECTION	TWILTR01150**C	0.258	T01150 NANDERSON	AVE	20.396	41.665877	-84.436328
	20.461	1 E		I-INTERSECTION	TWILTR01151**C	0.065	T01151 SGARVER	ST	20.461	41.665882	-84.435074
	20.521	1 E		I-INTERSECTION	TWILTR01152**C	0.065	T01152 SWOODLAND	ST	20.521	41.665888	-84.433904
		2 E		I-INTERSECTION	TWILTR01152**C	0.065	T01152 NWOODLAND	ST	20.521	41.665888	-84.433904
	20.585	1 E		I-INTERSECTION	TWILTR01153**C	0.065	T01153 SMARBLE	AVE	20.585	41.665894	-84.432665
	20.653	1 E		I-INTERSECTION	TWILTR01154**C	0.065	T01154 RICE	AVE	20.653	41.665900	-84.431369
	20.715	1 E		I-INTERSECTION	TWILTR01156**C	0.127	T01156 STHOMAS	AVE	20.715	41.665906	-84.430158
	20.779	1 E		I-INTERSECTION	TWILTR01155**C	0.115	T01155 SBRICE	AVE	20.779	41.665911	-84.428919
	20.863	1 E	T-MILL CREEK	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		20.863	41.665919	-84.427297
	21.022	1 E	T-MILL CREEK	M-MILEPOST			MILE POST = 021		21.022	41.665932	-84.424225
	21.825	1 E	T-MILL CREEK	I-INTERSECTION	TWILTR00106**C	0.000	T00106 CO RD 2150		21.825	41.666025	-84.408715
	21.918	1 E	T-MILL CREEK	G-BRIDGE			BRIDGE		21.918	41.666028	-84.406911
	21.960	1 E	T-MILL CREEK	I-INTERSECTION	SWILUS00127*AC	0.028	U00127A US-127		21.960	41.666031	-84.406096
	21.989	1 E	T-MILL CREEK	I-INTERSECTION	SWILUS00127**C	20.249	U00127R US-127		21.989	41.666032	-84.405539
		2 E	T-MILL CREEK	I-INTERSECTION	TWILTR00108**C	0.000	T00108 CO RD 22-Q		21.989	41.666032	-84.405539
	22.044	1 E	T-MILL CREEK	M-MILEPOST			MILE POST = 022		22.044	41.666027	-84.404477
	22.321	1 E	T-MILL CREEK	I-INTERSECTION	TWILTR00008**C	2.006	T00008 CO RD 22		22.321	41.666019	-84.399128
		9 E	T-MILL CREEK	Z-END OF ROUTE			ENTER FUL CO AT 0		22.321	41.666019	-84.399128
SWILUS00020*AC	0.000	1 E	T-BRIDGEWATER	A-ROUTE BEGINNING	SWILUS00020**C	12.109	BEGIN AT US 00020R		0.000	41.643901	-84.573613
		2 E	T-BRIDGEWATER	I-INTERSECTION	SWILUS00020**C	12.109	U00020R US-20		0.000	41.643901	-84.573613
	0.033	1 E	T-BRIDGEWATER	I-INTERSECTION	SWILRA86010**C	0.079	R86010 RAMP FROM US00020R		0.033	41.643638	-84.573100
	0.170	1 E	T-BRIDGEWATER	G-BRIDGE			BRIDGE		0.170	41.643643	-84.570453
	0.604	1 E	T-MADISON	I-INTERSECTION	CWILCR00020**C	0.448	C00020 CO RD O-30		0.604	41.642094	-84.562373
	0.961	1 E	T-MADISON	M-MILEPOST			MILE POST = 001		0.961	41.640167	-84.555972
	1.098	1 E	T-MADISON	I-INTERSECTION	CWILCR00020**C	0.942	C00020 CO RD O		1.098	41.639430	-84.553515
		2 E	T-MADISON	I-INTERSECTION	SWILSR00015**C	4.342	S00015R SR-15		1.098	41.639430	-84.553515
	1.798	1 E	T-MADISON	I-INTERSECTION	CWILCR00098**C	3.945	C00098 CO RD N-65		1.798	41.629288	-84.553772
		2 E	T-MADISON	I-INTERSECTION	TWILTR00098**C	0.000	T00098 CO RD N-65		1.798	41.629288	-84.553772
	1.980	1 E	T-MADISON	M-MILEPOST			MILE POST = 002		1.980	41.626652	-84.553724
	2.611	1 E	M-HOLIDAY CITY	C-CORPORATION LIMIT			ENTER HOLIDAY CITY		2.611	41.617577	-84.553114
	2.819	1 E	M-HOLIDAY CITY	U-UNDERPASS	SWILIR00080*KC	13.155	I00080K OHIO	TPKE	2.819	41.614690	-84.554264
	2.866	1 E	M-HOLIDAY CITY	I-INTERSECTION	SWILRA86004**C	0.151	R86004 RAMP FROM IR00080K		2.866	41.614037	-84.554522
		2 E	M-HOLIDAY CITY	C-CORPORATION LIMIT			ENTER HOLIDAY CITY		2.866	41.614037	-84.554522
	2.891	1 E	M-HOLIDAY CITY	I-INTERSECTION	SWILRA86000**C	0.000	R86000 RAMP TO IR00080K		2.891	41.613693	-84.554666

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SWILUS00020*AC	2.930	1 E	M-HOLIDAY CITY	U-UNDERPASS			INTERCHANGE RAMPS		2.930	41.613154	-84.554890
	2.975	1 E	M-HOLIDAY CITY	M-MILEPOST			MILE POST = 003		2.975	41.612531	-84.555146
	3.104	1 E	M-HOLIDAY CITY	I-INTERSECTION	SWILRA86003**C	0.000	R86003 RAMP TO IR00080K		3.104	41.610721	-84.555732
	3.156	1 E	M-HOLIDAY CITY	I-INTERSECTION	SWILRA86001**C	1.146	R86001 RAMP FROM IR00080K		3.156	41.609969	-84.555759
	3.232	1 E	M-HOLIDAY CITY	I-INTERSECTION	CWILCR01095**C	0.000	C01095 SELWYN	DR	3.232	41.608871	-84.555744
	3.284	1 E	M-HOLIDAY CITY	I-INTERSECTION	TWILTR00138**C	1.455	T00138 CO RD M-50		3.284	41.608106	-84.555735
	3.785	1 E	M-HOLIDAY CITY	I-INTERSECTION	TWILTR00048**C	0.960	T00048 CO RD M		3.785	41.600852	-84.555800
		2 E	M-HOLIDAY CITY	C-CORPORATION LIMIT			LEAVE HOLIDAY CITY		3.785	41.600852	-84.555800
	3.809	1 E	M-HOLIDAY CITY	C-CORPORATION LIMIT			LEAVE HOLIDAY CITY		3.809	41.600506	-84.555817
	3.818	1 E	T-JEFFERSON	R-RAILROAD AT GRADE			NORFOLK SOUTHERN R R		3.818	41.600376	-84.555824
	3.836	1 E	T-JEFFERSON	I-INTERSECTION	TWILTR00048**C	1.011	T00048 CO RD M		3.836	41.600116	-84.555837
	3.952	1 E	T-JEFFERSON	M-MILEPOST			MILE POST = 004		3.952	41.598436	-84.555875
	4.765	1 E	T-JEFFERSON	I-INTERSECTION	SWILSR00015**C	8.009	S00015R SR-15		4.765	41.586657	-84.555861
		2 E	T-JEFFERSON	I-INTERSECTION	SWILSR00107**C	11.054	S00107R SR-107		4.765	41.586657	-84.555861
	5.776	1 E	T-JEFFERSON	I-INTERSECTION	TWILTR00053**C	2.017	T00053 CO RD 15		5.776	41.586489	-84.536342
	5.859	1 E	T-JEFFERSON	I-INTERSECTION	TWILTR01097**C	0.089	T01097 WCIRCLE	DR	5.859	41.586487	-84.534752
	5.953	1 E	T-JEFFERSON	I-INTERSECTION	TWILTR01101**C	0.085	T01101 ECIRCLE	DR	5.953	41.586485	-84.532924
	6.775	1 E	T-JEFFERSON	I-INTERSECTION	TWILTR00049**C	1.995	T00049 CO RD 16		6.775	41.586482	-84.517059
	6.939	1 E	T-JEFFERSON	M-MILEPOST			MILE POST = 007		6.939	41.586506	-84.513893
	7.588	1 E	T-JEFFERSON	I-INTERSECTION	CWILCR00908**C	0.000	C00908 WOODLAND	DR	7.588	41.586635	-84.501364
	7.811	1 E	T-JEFFERSON	I-INTERSECTION	CWILCR00013**C	3.332	C00013 CO RD 17		7.811	41.586672	-84.497050
	7.949	1 E	T-JEFFERSON	M-MILEPOST			MILE POST = 008		7.949	41.586673	-84.494388
	8.551	1 E	T-JEFFERSON	I-INTERSECTION	TWILTR00141**C	2.358	T00141 CO RD 1775		8.551	41.586593	-84.482774
	8.618	1 E	T-JEFFERSON	G-BRIDGE			BRIDGE		8.618	41.586583	-84.481481
	8.956	1 E	T-JEFFERSON	M-MILEPOST			MILE POST = 009		8.956	41.586537	-84.474959
	9.789	1 E	M-WEST UNITY	C-CORPORATION LIMIT			ENTER WEST UNITY		9.789	41.586422	-84.458885
	10.303	1 E		I-INTERSECTION	MWILMR00423**C	0.115	M00423 EGLY	DR	10.303	41.586439	-84.448966
	10.311	1 E	M-WEST UNITY	C-CORPORATION LIMIT			LEAVE WEST UNITY		10.311	41.586439	-84.448811
	10.503	1 E		I-INTERSECTION	MWILMR00418**C	0.085	M00418 BARBARA	LN	10.503	41.586450	-84.445094
	10.534	1 E	M-WEST UNITY	C-CORPORATION LIMIT			ENTER WEST UNITY		10.534	41.586452	-84.444501
	10.562	1 E		I-INTERSECTION	MWILMR00453**C	0.118	M00453 TAYLOR	ST	10.562	41.586454	-84.443966
	10.620	1 E		I-INTERSECTION	MWILMR00450**C	0.118	M00450 SHORT	ST	10.620	41.586458	-84.442835
	10.682	1 E		I-INTERSECTION	MWILMR00451**C	0.119	M00451 SWISHER	AVE	10.682	41.586464	-84.441639
	10.768	1 E		I-INTERSECTION	MWILMR00421**C	0.000	M00421 NCEDAR	ST	10.768	41.586472	-84.439979

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SWILUS00020*AC	10.768	2 E		I-INTERSECTION	MWILMR00487**C	0.119	M00487 SCEDAR	ST	10.768	41.586472	-84.439979
	10.828	1 E		I-INTERSECTION	CWILCR00011**C	0.000	C00011 NLINCOLN	ST	10.828	41.586471	-84.438823
		2 E		I-INTERSECTION	MWILMR00433**C	0.171	M00433 SLINCOLN	ST	10.828	41.586471	-84.438823
	10.862	1 E		I-INTERSECTION	MWILMR00455**C	0.000	M00455 WALNUT	ST	10.862	41.586472	-84.438172
	10.920	1 E		I-INTERSECTION	MWILMR00452**C	0.289	M00452 SYCAMORE	ST	10.920	41.586474	-84.437062
		2 E		I-INTERSECTION	MWILMR00456**C	0.000	M00456 WATER	ST	10.920	41.586474	-84.437062
	10.966	1 E		M-MILEPOST			MILE POST = 011		10.966	41.586479	-84.436167
	11.000	1 E		I-INTERSECTION	SWILUS00127**C	14.341	U00127R SDEFIANCE	ST	11.000	41.586482	-84.435505
	11.035	1 E		I-INTERSECTION	MWILMR00426**C	0.000	M00426 NHIGH	ST	11.035	41.586480	-84.434840
		2 E		I-INTERSECTION	MWILMR00488**C	0.162	M00488 SHIGH	ST	11.035	41.586480	-84.434840
	11.082	1 E		I-INTERSECTION	MWILMR00438**C	0.000	M00438 NMAIN	ST	11.082	41.586473	-84.433923
		2 E		I-INTERSECTION	SWILSR00191**C	10.881	S00191R SMAIN	ST	11.082	41.586473	-84.433923
	11.142	1 E		I-INTERSECTION	MWILMR00437**C	0.000	M00437 NMADISON	ST	11.142	41.586477	-84.432778
		2 E		I-INTERSECTION	MWILMR00489**C	0.187	M00489 SMADISON	ST	11.142	41.586477	-84.432778
	11.198	1 E		I-INTERSECTION	MWILMR00432**C	0.503	M00432 SLIBERTY	ST	11.198	41.586479	-84.431679
		2 E		I-INTERSECTION	SWILUS00127**C	14.539	U00127R NLIBERTY	ST	11.198	41.586479	-84.431679
	11.257	1 E		I-INTERSECTION	MWILMR00427**C	0.000	M00427 JEFFERSON	ST	11.257	41.586486	-84.430554
	11.372	1 E		I-INTERSECTION	MWILMR00439**C	0.000	M00439 MAPLE	ST	11.372	41.586497	-84.428322
	11.430	1 E		I-INTERSECTION	MWILMR00424**C	0.000	M00424 ELM	ST	11.430	41.586497	-84.427205
	11.821	1 E	T-BRADY	I-INTERSECTION	TWILTR00146**C	4.005	T00146 CO RD 21		11.821	41.586477	-84.419673
		2 E	M-WEST UNITY	C-CORPORATION LIMIT			LEAVE WEST UNITY		11.821	41.586477	-84.419673
	11.885	1 E	M-WEST UNITY	C-CORPORATION LIMIT			ENTER WEST UNITY		11.885	41.586481	-84.418433
	11.890	1 E		I-INTERSECTION	MWILMR00454**C	0.000	M00454 VENTURE	AVE	11.890	41.586481	-84.418336
	11.964	1 E		M-MILEPOST			MILE POST = 012		11.964	41.586474	-84.416911
	11.976	1 E	M-WEST UNITY	C-CORPORATION LIMIT			ENTER WEST UNITY		11.976	41.586474	-84.416680
	12.021	1 E		I-INTERSECTION	MWILMR00435**C	0.163	M00435 LINDEN	DR	12.021	41.586475	-84.415814
	12.071	1 E	M-WEST UNITY	C-CORPORATION LIMIT			LEAVE WEST UNITY		12.071	41.586472	-84.414848
	12.081	1 E	M-WEST UNITY	C-CORPORATION LIMIT			LEAVE WEST UNITY		12.081	41.586472	-84.414655
	12.322	1 E	T-BRADY	I-INTERSECTION	TWILTR00147**C	0.000	T00147 CO RD 2150		12.322	41.586472	-84.410001
	12.822	1 E	T-BRADY	I-INTERSECTION	TWILTR00149**C	1.003	T00149 CO RD 22		12.822	41.586482	-84.400343
	13.573	1 E	T-BRADY	I-INTERSECTION	CWILCR00034**C	4.978	C00034 CO RD 21-N		13.573	41.586480	-84.385858
	13.823	9 E	T-BRADY	Z-END OF ROUTE			ENTER FUL CO AT 0		13.823	41.586481	-84.381021
SWILUS00127**C	0.000	1 N	T-PULASKI	A-ROUTE BEGINNING			LEAVE DEF CO AT 12.158		169.090	41.426988	-84.552001
		2 N	T-PULASKI	I-INTERSECTION	CWILCR00001**C	8.831	C00001 CO RD A		169.090	41.426988	-84.552001

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWILUS00127**C	0.121	1	N	T-PULASKI	I-INTERSECTION	SWILUS00127*DC	0.142	U00127D US-127D		169.211	41.428503	-84.550866
	0.149	1	N	T-PULASKI	I-INTERSECTION	SWILSR00015**C	18.964	S00015R SR-15		169.239	41.428715	-84.550427
	0.274	1	N	T-PULASKI	I-INTERSECTION	SWILUS00127*DC	0.000	U00127D US-127D		169.364	41.430527	-84.550454
	1.000	1	N	T-PULASKI	M-MILEPOST			MILE POST = 001		170.090	41.441054	-84.550600
	1.045	1	N	T-PULASKI	I-INTERSECTION	SWILUS00006**C	13.410	U00006R US-6		170.135	41.441707	-84.550609
		2	N	T-PULASKI	I-INTERSECTION	SWILSR00002**C	3.702	S00002R SR-2		170.135	41.441707	-84.550609
	1.997	1	N	T-PULASKI	M-MILEPOST			MILE POST = 002		171.087	41.455496	-84.550783
	2.004	1	N	M-BRYAN	C-CORPORATION LIMIT			ENTER BRYAN		171.094	41.455597	-84.550784
	2.054	1	N	M-BRYAN	I-INTERSECTION	TWILTR00183**C	1.092	T00183 WFOUNTAIN GROVE	DR	171.144	41.456321	-84.550798
		2	N	M-BRYAN	I-INTERSECTION	TWILTR00183**C	1.092	T00183 CO RD C		171.144	41.456321	-84.550798
	2.137	1	N	M-BRYAN	I-INTERSECTION	TWILTR01092**C	0.067	T01092 BRENNER	ST	171.227	41.457532	-84.550813
	2.174	1	N	M-BRYAN	C-CORPORATION LIMIT			ENTER BRYAN		171.264	41.458068	-84.550821
	2.290	1	N	M-BRYAN	C-CORPORATION LIMIT			LEAVE BRYAN		171.380	41.459747	-84.550842
	2.370	1	N	M-BRYAN	C-CORPORATION LIMIT			ENTER BRYAN		171.460	41.460904	-84.550858
	2.556	1	N	M-BRYAN	I-INTERSECTION	CWILCR00502**C	0.767	C00502 WSOUTH	ST	171.646	41.463596	-84.550882
		2	N	M-BRYAN	I-INTERSECTION	CWILCR00502**C	0.767	C00502 ESOUTH	ST	171.646	41.463596	-84.550882
	2.713	1	N	M-BRYAN	I-INTERSECTION	MWILMR00085**C	0.000	M00085 EHAMILTON	ST	171.803	41.465876	-84.550906
		2	N	M-BRYAN	I-INTERSECTION	MWILMR00086**C	0.255	M00086 WHAMILTON	ST	171.803	41.465876	-84.550906
	2.801	1	N	M-BRYAN	I-INTERSECTION	CWILCR00505**C	0.000	C00505 EPERRY	ST	171.891	41.467152	-84.550935
		2	N	M-BRYAN	I-INTERSECTION	MWILMR00131**C	0.260	M00131 WPERRY	ST	171.891	41.467152	-84.550935
	2.887	1	N	M-BRYAN	I-INTERSECTION	MWILMR00088**C	0.000	M00088 HOLDEN	ST	171.977	41.468389	-84.550953
	2.974	1	N	M-BRYAN	I-INTERSECTION	MWILMR00132**C	0.000	M00132 EPIERCE	ST	172.064	41.469654	-84.550976
		2	N	M-BRYAN	I-INTERSECTION	MWILMR00133**C	0.137	M00133 WPIERCE	ST	172.064	41.469654	-84.550976
	3.061	1	N	M-BRYAN	I-INTERSECTION	CWILCR00036**C	0.000	C00036 EWILSON	ST	172.151	41.470911	-84.550996
		2	N	M-BRYAN	I-INTERSECTION	CWILCR00304**C	3.212	C00304 WWILSON	ST	172.151	41.470911	-84.550996
	3.137	1	N	M-BRYAN	I-INTERSECTION	MWILMR00104**C	0.000	M00104 EMAPLE	ST	172.227	41.472019	-84.551008
		2	N	M-BRYAN	I-INTERSECTION	MWILMR00105**C	0.192	M00105 WMAPLE	ST	172.227	41.472019	-84.551008
	3.226	1	N	M-BRYAN	I-INTERSECTION	CWILCR00504**C	0.390	C00504 EBUTLER	ST	172.316	41.473310	-84.551009
		2	N	M-BRYAN	I-INTERSECTION	CWILCR00504**C	0.390	C00504 WBUTLER	ST	172.316	41.473310	-84.551009
		3	N	M-BRYAN	I-INTERSECTION	CWILCR00504**N	0.390	C00504 WBUTLER	ST	172.316	41.473310	-84.551009
	3.315	1	N	M-BRYAN	I-INTERSECTION	SWILSR00002**C	5.972	S00002R EHIGH	ST	172.405	41.474601	-84.551016
		2	N	M-BRYAN	I-INTERSECTION	SWILSR00034**C	16.908	S00034R WHIGH	ST	172.405	41.474601	-84.551016
	3.408	1	N	M-BRYAN	I-INTERSECTION	CWILCR00504**C	0.070	C00504 WBRYAN	ST	172.498	41.475940	-84.551021
		2	N	M-BRYAN	I-INTERSECTION	CWILCR00504**C	0.070	C00504 EBRYAN	ST	172.498	41.475940	-84.551021

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWILUS00127**C	3.494	1	N	M-BRYAN	I-INTERSECTION	CWILCR00503**C	0.248	C00503 WMULBERRY	ST	172.584	41.477196	-84.551031
		2	N	M-BRYAN	I-INTERSECTION	CWILCR00503**C	0.248	C00503 EMULBERRY	ST	172.584	41.477196	-84.551031
	3.582	1	N	M-BRYAN	I-INTERSECTION	MWILMR00153**C	0.000	M00153 ETREVITT	ST	172.672	41.478467	-84.551037
		2	N	M-BRYAN	I-INTERSECTION	MWILMR00154**C	0.137	M00154 WTREVITT	ST	172.672	41.478467	-84.551037
	3.706	1	N	M-BRYAN	V-RAILROAD OVERPASS			NORFOLK SOUTHERN R R		172.796	41.480251	-84.550986
	3.836	1	N	M-BRYAN	I-INTERSECTION	MWILMR00039**C	0.000	M00039 EBEMENT	ST	172.926	41.482125	-84.551049
		2	N	M-BRYAN	I-INTERSECTION	MWILMR00040**C	0.133	M00040 WBEMENT	ST	172.926	41.482125	-84.551049
	3.916	1	N	M-BRYAN	I-INTERSECTION	MWILMR00077**C	0.000	M00077 EFOSTER	ST	173.006	41.483286	-84.551051
		2	N	M-BRYAN	I-INTERSECTION	MWILMR00078**C	0.052	M00078 WFOSTER	ST	173.006	41.483286	-84.551051
	3.987	1	N	M-BRYAN	C-CORPORATION LIMIT			LEAVE BRYAN		173.077	41.484317	-84.551057
	4.044	1	N	M-BRYAN	C-CORPORATION LIMIT			ENTER BRYAN		173.134	41.485144	-84.551074
	4.075	1	N	M-BRYAN	C-CORPORATION LIMIT			LEAVE BRYAN		173.165	41.485594	-84.551083
	4.089	1	N	T-PULASKI	I-INTERSECTION	SWILSR00015**C	15.024	S00015R SR-15		173.179	41.485797	-84.551087
		2	N	T-PULASKI	I-INTERSECTION	TWILTR00188**C	1.190	T00188 CO RD E		173.179	41.485797	-84.551087
	4.536	1	N	T-PULASKI	I-INTERSECTION	TWILTR00188**C	1.637	T00188 CO RD E		173.626	41.485832	-84.542471
	4.855	1	N	T-PULASKI	I-INTERSECTION	CWILCR00217**C	0.766	C00217 CO RD 15		173.945	41.485761	-84.536320
	5.000	1	N	T-PULASKI	M-MILEPOST			MILE POST = 005		174.090	41.485733	-84.533530
	5.386	1	N	T-PULASKI	I-INTERSECTION	CWILCR00307**C	0.672	C00307 CO RD 15-D		174.476	41.485933	-84.526137
		2	N	T-PULASKI	I-INTERSECTION	TWILTR01087**C	0.000	T01087 GREENFIELD	DR	174.476	41.485933	-84.526137
	5.705	1	N	T-PULASKI	I-INTERSECTION	TWILTR00189**C	0.705	T00189 CO RD 1575		174.795	41.488331	-84.520902
	5.823	1	N	T-PULASKI	I-INTERSECTION	TWILTR00300**C	0.000	T00300 CO RD E-25		174.913	41.489251	-84.518982
	5.992	1	N	T-PULASKI	M-MILEPOST			MILE POST = 006		175.082	41.490469	-84.516158
	6.081	1	N	T-PULASKI	G-BRIDGE			BRIDGE		175.171	41.491104	-84.514665
	6.273	1	N	T-PULASKI	I-INTERSECTION	TWILTR00199**C	0.000	T00199 CO RD E-50		175.363	41.492899	-84.511944
	6.818	1	N	T-PULASKI	I-INTERSECTION	CWILCR00297**C	0.000	C00297 CO RD F		175.908	41.500173	-84.508407
		2	N	T-PULASKI	I-INTERSECTION	TWILTR00181**C	9.533	T00181 CO RD F		175.908	41.500173	-84.508407
	6.996	1	N	T-PULASKI	M-MILEPOST			MILE POST = 007		176.086	41.502715	-84.507815
	7.350	1	N	T-PULASKI	I-INTERSECTION	TWILTR01014**C	0.065	T01014 SOUTH	ST	176.440	41.507850	-84.507699
	7.424	1	N	T-PULASKI	I-INTERSECTION	TWILTR01015**C	0.126	T01015 WALNUT	ST	176.514	41.508912	-84.507710
	7.479	1	N	T-PULASKI	I-INTERSECTION	TWILTR01016**C	0.160	T01016 POPLAR	ST	176.569	41.509720	-84.507728
	7.545	1	N	T-PULASKI	I-INTERSECTION	TWILTR00198**C	1.479	T00198 MAIN	ST	176.635	41.510674	-84.507752
		2	N	T-PULASKI	I-INTERSECTION	TWILTR00198**C	1.479	T00198 EMAIN	ST	176.635	41.510674	-84.507752
	7.577	1	N	T-PULASKI	I-INTERSECTION	TWILTR01017**C	0.066	T01017 PULASKI	ALY	176.667	41.511141	-84.507765
	7.612	1	N	T-PULASKI	I-INTERSECTION	TWILTR01018**C	0.064	T01018 WELM	ST	176.702	41.511639	-84.507779

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWILUS00127**C	7.612	2	N	T-PULASKI	I-INTERSECTION	TWILTR01018**C	0.064	T01018 EELM	ST	176.702	41.511639	-84.507779
	7.677	1	N	T-PULASKI	I-INTERSECTION	TWILTR01019**C	0.064	T01019 WBEAVER	ST	176.767	41.512586	-84.507798
		2	N	T-PULASKI	I-INTERSECTION	TWILTR01019**C	0.064	T01019 EBEAVER	ST	176.767	41.512586	-84.507798
	7.743	1	N	T-PULASKI	I-INTERSECTION	CWILCR00027**C	8.549	C00027 WNORTH	ST	176.833	41.513524	-84.507600
		2	N	T-PULASKI	I-INTERSECTION	TWILTR01102**C	0.000	T01102 ENORTH	ST	176.833	41.513524	-84.507600
	7.791	1	N	T-JEFFERSON	I-INTERSECTION	CWILCR00058**C	0.000	C00058 CO RD G		176.881	41.514183	-84.507278
	7.988	1	N	T-JEFFERSON	M-MILEPOST			MILE POST = 008		177.078	41.517020	-84.507103
	8.792	1	N	T-JEFFERSON	I-INTERSECTION	TWILTR00042**C	5.481	T00042 CO RD H		177.882	41.528665	-84.507272
	8.987	1	N	T-JEFFERSON	M-MILEPOST			MILE POST = 009		178.077	41.531285	-84.506102
	9.419	1	N	T-JEFFERSON	I-INTERSECTION	CWILCR00057**C	0.000	C00057 CO RD H-50		178.509	41.535943	-84.500534
	9.663	1	N	T-JEFFERSON	I-INTERSECTION	CWILCR00013**C	0.000	C00013 CO RD 17		178.753	41.538405	-84.497182
	9.986	1	N	T-JEFFERSON	M-MILEPOST			MILE POST = 010		179.076	41.542207	-84.493554
	10.716	1	N	T-JEFFERSON	I-INTERSECTION	CWILCR00026**C	1.609	C00026 CO RD I-50		179.806	41.550370	-84.485900
	10.937	1	N	T-JEFFERSON	I-INTERSECTION	TWILTR00141**C	0.000	T00141 CO RD 1775		180.027	41.552431	-84.482652
	10.981	1	N	T-JEFFERSON	M-MILEPOST			MILE POST = 011		180.071	41.552887	-84.482056
	11.441	1	N	T-JEFFERSON	I-INTERSECTION	TWILTR00144**C	1.109	T00144 CO RD J		180.531	41.557510	-84.475678
	11.982	1	N	T-JEFFERSON	M-MILEPOST			MILE POST = 012		181.072	41.562194	-84.467417
	12.946	1	N	T-BRADY	I-INTERSECTION	CWILCR00029**C	11.817	C00029 CO RD K		182.036	41.571944	-84.454172
	12.984	1	N	T-BRADY	M-MILEPOST			MILE POST = 013		182.074	41.572334	-84.453654
	13.363	1	N	T-BRADY	I-INTERSECTION	CWILCR00056**C	4.301	C00056 CO RD 1950		182.453	41.576247	-84.448520
	13.924	1	N	M-WEST UNITY	C-CORPORATION LIMIT			ENTER WEST UNITY		183.014	41.582129	-84.441048
	13.937	1	N	M-WEST UNITY	C-CORPORATION LIMIT			ENTER WEST UNITY		183.027	41.582266	-84.440875
	14.007	1	N		I-INTERSECTION	MWILMR00445**C	0.000	M00445 PINE	ST	183.097	41.583006	-84.439951
	14.103	1	N		I-INTERSECTION	MWILMR00433**C	0.000	M00433 SLINCOLN	ST	183.193	41.584019	-84.438677
	14.118	1	N		I-INTERSECTION	MWILMR00436**C	0.000	M00436 LYNN	ST	183.208	41.584176	-84.438464
	14.341	1	N		I-INTERSECTION	SWILUS00020*AC	11.000	U00020A WJACKSON	ST	183.431	41.586482	-84.435505
		2	N		Y-BEGIN OVERLAP	SWILUS00020*AC	11.000	BEGIN OVERLAP		183.431	41.586482	-84.435505
	14.539	1	N		X-END OVERLAP	SWILUS00020*AC	11.198	END OVERLAP		183.629	41.586479	-84.431679
		2	N		I-INTERSECTION	MWILMR00432**C	0.503	M00432 SLIBERTY	ST	183.629	41.586479	-84.431679
		3	N		I-INTERSECTION	SWILUS00020*AC	11.198	U00020A EJACKSON	ST	183.629	41.586479	-84.431679
	14.603	1	N		I-INTERSECTION	MWILMR00441**C	0.117	M00441 ENORTH	ST	183.693	41.587404	-84.431678
	14.667	1	N		I-INTERSECTION	MWILMR00422**C	0.428	M00422 ECHURCH	ST	183.757	41.588340	-84.431681
	14.730	1	N		I-INTERSECTION	MWILMR00446**C	0.119	M00446 ERINGS	ST	183.820	41.589251	-84.431662
	14.800	1	N		I-INTERSECTION	MWILMR00420**C	0.148	M00420 ECATHERINE	ST	183.890	41.590164	-84.431085

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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
SWILUS00127**C	14.840	1	N		I-INTERSECTION	MWILMR00430**C	0.168	M00430 LEGION	DR	183.930	41.590678	-84.430725
	14.991	1	N		I-INTERSECTION	MWILMR00444**C	0.000	M00444 EPARKWAY		184.081	41.592621	-84.429385
	15.035	1	N	M-WEST UNITY	C-CORPORATION LIMIT			LEAVE WEST UNITY		184.125	41.593191	-84.429006
	15.077	1	N	M-WEST UNITY	C-CORPORATION LIMIT			LEAVE WEST UNITY		184.167	41.593735	-84.428643
	15.642	1	N	T-BRADY	I-INTERSECTION	TWILTR00048**C	7.867	T00048 CO RD M		184.732	41.601061	-84.423786
	15.928	1	N	T-BRADY	O-OVERPASS	SWILIR00080*KC	20.084	I00080K OHIO	TPKE	185.018	41.604776	-84.421345
	15.945	1	N	T-BRADY	O-OVERPASS	SWILIR00080*KC	20.084	I00080K OHIO	TPKE	185.035	41.604999	-84.421205
	15.980	1	N	T-BRADY	M-MILEPOST			MILE POST = 016		185.070	41.605457	-84.420917
	16.184	1	N	T-BRADY	I-INTERSECTION	TWILTR00151**C	0.000	T00151 CO RD M-50		185.274	41.608306	-84.419937
	16.692	1	N	T-BRADY	I-INTERSECTION	TWILTR00150**C	1.089	T00150 CO RD M-90		185.782	41.615554	-84.418225
	16.978	1	N	T-BRADY	M-MILEPOST			MILE POST = 017		186.068	41.619632	-84.417266
	17.577	1	N	T-MILL CREEK	I-INTERSECTION	CWILCR00020**C	8.267	C00020 CO RD 20-N		186.667	41.628177	-84.415301
	17.976	1	N	T-MILL CREEK	M-MILEPOST			MILE POST = 018		187.066	41.633873	-84.414001
	18.059	1	N	T-MILL CREEK	G-BRIDGE			BRIDGE		187.149	41.635057	-84.413724
	18.189	1	N	T-MILL CREEK	I-INTERSECTION	CWILCR00110**C	0.000	C00110 CO RD O		187.279	41.636912	-84.413287
	18.972	1	N	T-MILL CREEK	M-MILEPOST			MILE POST = 019		188.062	41.648099	-84.410715
	19.206	1	N	T-MILL CREEK	I-INTERSECTION	TWILTR00051**C	7.425	T00051 CO RD P		188.296	41.651445	-84.409966
	19.972	1	N	T-MILL CREEK	M-MILEPOST			MILE POST = 020		189.062	41.662390	-84.407485
	20.219	1	N	T-MILL CREEK	I-INTERSECTION	SWILUS00127*AC	0.000	U00127A US-127A		189.309	41.665680	-84.405865
	20.249	1	N	T-MILL CREEK	I-INTERSECTION	SWILUS00020**C	21.989	U00020R US-20		189.339	41.666032	-84.405539
		2	N	T-MILL CREEK	I-INTERSECTION	TWILTR00108**C	0.000	T00108 CO RD 22-Q		189.339	41.666032	-84.405539
		3	N		Y-BEGIN OVERLAP	SWILUS00020**C	21.989	BEGIN OVERLAP		189.339	41.666032	-84.405539
	20.581	1	N		X-END OVERLAP	SWILUS00020**C	22.321	END OVERLAP		189.671	41.666019	-84.399128
		9	N	T-MILL CREEK	Z-END OF ROUTE			ENTER FUL CO AT 0		189.671	41.666019	-84.399128
SWILUS00127*AC	0.000	1	W	T-MILL CREEK	A-ROUTE BEGINNING	SWILUS00127**C	20.219	BEGIN AT US 00127R		0.000	41.665680	-84.405865
		2	W	T-MILL CREEK	I-INTERSECTION	SWILUS00127**C	20.219	U00127R US-127		0.000	41.665680	-84.405865
	0.028	1	W	T-MILL CREEK	I-INTERSECTION	SWILUS00020**C	21.960	U00020R US-20		0.028	41.666031	-84.406096
		9	W	T-MILL CREEK	Z-END OF ROUTE	SWILUS00020**C	21.960	END AT US 00020R		0.028	41.666031	-84.406096
SWILUS00127*DC	0.000	1	S	T-PULASKI	A-ROUTE BEGINNING	SWILUS00127**C	0.274	BEGIN AT US 00127R		0.000	41.430527	-84.550454
		2	S	T-PULASKI	I-INTERSECTION	SWILUS00127**C	0.274	U00127R US-127		0.000	41.430527	-84.550454
	0.142	1	S	T-PULASKI	I-INTERSECTION	SWILUS00127**C	0.121	U00127R US-127		0.142	41.428503	-84.550866
		9	S	T-PULASKI	Z-END OF ROUTE	SWILUS00127**C	0.121	END AT US 00127R		0.142	41.428503	-84.550866

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOIR00075**C	0.000	1	N	T-HENRY	A-ROUTE BEGINNING			LEAVE HAN CO AT 25.228		166.691	41.167790	-83.649578
	0.012	1	N	T-HENRY	I-INTERSECTION	SWOORA87004**C	0.000	R87004 RAMP TO SR00018R		166.703	41.167959	-83.649544
	0.194	1	N	T-HENRY	M-MILEPOST			MILE POST = 167		166.885	41.170585	-83.649207
	0.328	1	N	T-HENRY	O-OVERPASS	SWOOSR00018**C	13.919	S00018R DESHLER	RD	167.019	41.172527	-83.649165
	0.636	1	N	T-BLOOM	I-INTERSECTION	SWOORA87005**C	0.315	R87005 RAMP FROM SR00018R		167.327	41.176992	-83.649268
	0.720	1	N	T-BLOOM	N-RAILROAD UNDERPASS			CSX R R		167.411	41.178207	-83.649317
	0.993	1	N	T-BLOOM	U-UNDERPASS	TWOOTR00034**C		T00034 EAGLEVILLE	RD	167.684	41.182156	-83.649400
	1.039	1	N	T-BLOOM	I-INTERSECTION	SWOORA87064**C	0.000	R87064 RAMP TO CR00603		167.730	41.182822	-83.649404
	1.193	1	N	T-BLOOM	M-MILEPOST			MILE POST = 168		167.884	41.185055	-83.649416
	1.306	1	N	M-NORTH BALTIMORE	C-CORPORATION LIMIT			ENTER NORTH BALTIMORE		167.997	41.186694	-83.649428
	1.414	1	N		I-INTERSECTION	SWOORA87065**C	0.242	R87065 RAMP FROM CR00603		168.105	41.188261	-83.649440
	1.507	1	N	M-NORTH BALTIMORE	C-CORPORATION LIMIT			LEAVE NORTH BALTIMORE		168.198	41.189608	-83.649457
	1.796	1	N	T-BLOOM	G-BRIDGE			BRIDGE		168.487	41.193796	-83.649500
	2.190	1	N	T-BLOOM	M-MILEPOST			MILE POST = 169		168.881	41.199506	-83.649556
	3.002	1	N	T-BLOOM	O-OVERPASS	TWOOTR00025**C		T00025 OIL CENTER	RD	169.693	41.211273	-83.649676
	3.186	1	N	T-BLOOM	M-MILEPOST			MILE POST = 170		169.877	41.213939	-83.649703
	4.180	1	N	T-BLOOM	M-MILEPOST			MILE POST = 171		170.871	41.227990	-83.653430
	4.562	1	N	T-HENRY	I-INTERSECTION	SWOOSR00025**C	0.000	S00025R I 75 N TO CYGNET RD		171.253	41.233477	-83.654261
	5.044	1	N	T-HENRY	O-OVERPASS	SWOOSR00025**C	0.588	S00025R CYGNET	RD	171.735	41.240354	-83.652860
	5.215	1	N	T-HENRY	M-MILEPOST			MILE POST = 172		171.906	41.242667	-83.651688
	5.384	1	N	T-HENRY	I-INTERSECTION	SWOORA87043**C	0.331	R87043 RAMP FROM SR00025R		172.075	41.244930	-83.650450
	6.014	1	N	T-HENRY	U-UNDERPASS	TWOOTR00023**C		T00023 JERRY CITY	RD	172.705	41.253803	-83.648342
	6.207	1	N	T-HENRY	M-MILEPOST			MILE POST = 173		172.898	41.256600	-83.648339
	7.025	1	N	T-HENRY	U-UNDERPASS	TWOOTR00055**C		T00055 BAYS	RD	173.716	41.268346	-83.647233
	7.174	1	N	T-HENRY	M-MILEPOST			MILE POST = 174		173.865	41.270239	-83.645863
	7.188	1	N	T-HENRY	N-RAILROAD UNDERPASS			CSX R R		173.879	41.270408	-83.645714
	8.111	1	N	T-HENRY	O-OVERPASS	SWOOSR00281**C	12.666	S00281R DEFIANCE	PIKE	174.802	41.282613	-83.638699
	8.188	1	N	T-HENRY	M-MILEPOST			MILE POST = 175		174.879	41.283667	-83.638213
	8.409	1	N	T-PORTAGE	W-REST AREA/WEIGH STATION	SWOOWS90002**C	0.000	WEIGH STATION		175.100	41.286686	-83.636796
	9.028	1	N	T-PORTAGE	W-REST AREA/WEIGH STATION	SWOOWS90002**C	0.621	WEIGH STATION		175.719	41.295140	-83.632858
	9.139	1	N	T-PORTAGE	O-OVERPASS	CWOOCR00028**C		C00028 MERMILL	RD	175.830	41.296659	-83.632153
	9.185	1	N	T-PORTAGE	M-MILEPOST			MILE POST = 176		175.876	41.297288	-83.631862
	9.915	1	N	T-PORTAGE	G-BRIDGE			BRIDGE		176.606	41.307324	-83.627443
	10.184	1	N	T-PORTAGE	O-OVERPASS	TWOOTR00012**C		T00012 GREENSBURG	PIKE	176.875	41.311161	-83.626544

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOIR00075**C	10.189	1	N	T-PORTAGE	M-MILEPOST			MILE POST = 177		176.880	41.311233	-83.626533
	11.181	1	N	T-PORTAGE	O-OVERPASS	TWOOTR00021**C		T00021 PORTAGE	RD	177.872	41.325599	-83.625931
	11.201	1	N	T-PORTAGE	M-MILEPOST			MILE POST = 178		177.892	41.325888	-83.625915
	11.953	1	N	T-PORTAGE	W-REST AREA/WEIGH STATION	SWOORE91028**C	0.000	REST AREA		178.644	41.336783	-83.625580
	12.037	1	N	T-PORTAGE	G-BRIDGE			BRIDGE		178.728	41.337996	-83.625441
	12.189	1	N	T-PORTAGE	M-MILEPOST			MILE POST = 179		178.880	41.340179	-83.625044
	12.294	1	N	T-PORTAGE	O-OVERPASS	TWOOTR00177**C		T00177 KRAMER	RD	178.985	41.341677	-83.624684
	12.514	1	N	T-CENTER	W-REST AREA/WEIGH STATION	SWOORE91028**C	0.590	REST AREA		179.205	41.344815	-83.623926
	12.621	1	N	T-CENTER	I-INTERSECTION	SWOORA87008**C	0.000	R87008 RAMP TO US00006R		179.312	41.346334	-83.623558
	12.929	1	N	T-CENTER	U-UNDERPASS	SWOOUS00006**C	14.168	U00006R		179.620	41.350725	-83.622497
	13.183	1	N	T-CENTER	M-MILEPOST			MILE POST = 180		179.874	41.354345	-83.621615
	13.320	1	N	T-CENTER	O-OVERPASS	CWOOCR00324**C		C00324 GYPSY LANE	RD	180.011	41.356299	-83.621146
	13.323	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			ENTER BOWLING GREEN		180.014	41.356342	-83.621136
	13.368	1	N	T-CENTER	I-INTERSECTION	SWOORA87010**C	0.565	R87010 RAMP FROM US00006R		180.059	41.356985	-83.620983
		2	N	M-BOWLING GREEN	C-CORPORATION LIMIT			LEAVE BOWLING GREEN		180.059	41.356985	-83.620983
	13.826	1	N	T-CENTER	O-OVERPASS	CWOOCR00237**C		C00237 NAPOLEON	RD	180.517	41.363475	-83.619146
	14.188	1	N	T-CENTER	M-MILEPOST			MILE POST = 181		180.879	41.368536	-83.617303
	14.267	1	N	T-CENTER	I-INTERSECTION	SWOOSR00064**C	0.000	S00064R I 75 N TO E WOOSTER ST		180.958	41.369640	-83.616900
		2	N	T-CENTER	I-INTERSECTION	SWOOSR00105**C	0.000	S00105R		180.958	41.369640	-83.616900
	14.354	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			ENTER BOWLING GREEN		181.045	41.370856	-83.616464
	14.598	1	N	M-BOWLING GREEN	O-OVERPASS	SWOOSR00064**C	0.471	S00064R WOOSTER	ST	181.289	41.374354	-83.615948
	14.701	1	N	M-BOWLING GREEN	I-INTERSECTION	SWOORA87052**C	0.391	R87052 RAMP FROM SR00064R		181.392	41.375845	-83.615937
	15.192	1	N	M-BOWLING GREEN	M-MILEPOST			MILE POST = 182		181.883	41.382960	-83.615870
	15.344	1	N	M-BOWLING GREEN	O-OVERPASS	TWOOTR00078**C		T00078 POE	RD	182.035	41.385162	-83.615849
	16.178	1	N	M-BOWLING GREEN	M-MILEPOST			MILE POST = 183		182.869	41.397247	-83.615727
	16.349	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			LEAVE BOWLING GREEN		183.040	41.399724	-83.615707
	17.095	1	N	T-CENTER	O-OVERPASS	TWOOTR00248**C		T00248 NIMS	RD	183.786	41.410534	-83.615599
	17.184	1	N	T-CENTER	M-MILEPOST			MILE POST = 184		183.875	41.411823	-83.615588
	17.559	1	N	T-CENTER	G-BRIDGE			BRIDGE		184.250	41.417257	-83.615537
	18.201	1	N	T-CENTER	M-MILEPOST			MILE POST = 185		184.892	41.426559	-83.615450
	18.355	1	N	T-CENTER	O-OVERPASS	CWOOCR00019**C		C00019 SUGAR RIDGE	RD	185.046	41.428785	-83.615629
	19.034	1	N	T-CENTER	N-RAILROAD UNDERPASS			CSX R R		185.725	41.438165	-83.619424
	19.208	1	N	T-CENTER	M-MILEPOST			MILE POST = 186		185.899	41.440529	-83.620590
	19.412	1	N	T-CENTER	O-OVERPASS	TWOOTR00061**C		T00061 DEVILS HOLE	RD	186.103	41.443384	-83.621593

District - 2
County - WOO

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOIR00075**C	20.074	1 N	T-MIDDLETON	I-INTERSECTION	SWOORA87000**C	0.000	R87000 RAMP TO SR00582R		186.765	41.452953	-83.622050
	20.170	1 N	T-MIDDLETON	M-MILEPOST			MILE POST = 187		186.861	41.454345	-83.622046
	20.418	1 N	T-MIDDLETON	O-OVERPASS	SWOOSR00582**C	6.795	S00582R MIDDLETON	PIKE	187.109	41.457939	-83.622028
	20.790	1 N	T-MIDDLETON	I-INTERSECTION	SWOORA87001**C	0.387	R87001 RAMP FROM SR00582R		187.481	41.463331	-83.622007
	21.179	1 N	T-MIDDLETON	M-MILEPOST			MILE POST = 188		187.870	41.468969	-83.621985
	21.797	1 N	T-MIDDLETON	O-OVERPASS	TWOOTR00017**C		T00017 DOWLING	RD	188.488	41.477926	-83.621938
	22.180	1 N	T-MIDDLETON	M-MILEPOST			MILE POST = 189		188.871	41.483477	-83.621919
	22.810	1 N	T-MIDDLETON	O-OVERPASS	TWOOTR00101**C		T00101 REITZ	RD	189.501	41.492607	-83.621880
	23.191	1 N	T-MIDDLETON	M-MILEPOST			MILE POST = 190		189.882	41.498129	-83.621854
	23.824	1 N	T-MIDDLETON	O-OVERPASS	TWOOTR00102**C		T00102 FIVE POINT	RD	190.515	41.507303	-83.621817
	24.197	1 N	T-MIDDLETON	M-MILEPOST			MILE POST = 191		190.888	41.512708	-83.621795
	24.827	1 N	M-PERRYSBURG	C-CORPORATION LIMIT			ENTER PERRYSBURG		191.518	41.521838	-83.621759
	24.835	1 N	M-PERRYSBURG	O-OVERPASS	CWOOCR00103**C		C00103 ROACHTON	RD	191.526	41.521954	-83.621759
	25.086	1 N	M-PERRYSBURG	I-INTERSECTION	SWOOIR00475**C	0.000	I00475R I 475		191.777	41.525575	-83.621365
	25.199	1 N	M-PERRYSBURG	M-MILEPOST			MILE POST = 192		191.890	41.527183	-83.620950
	25.844	1 N	M-PERRYSBURG	I-INTERSECTION	SWOOUS00023**N	33.365	U00023R US-23		192.535	41.536024	-83.616952
	26.011	1 N	M-PERRYSBURG	O-OVERPASS	SWOOSR00199**C	29.186	S00199R MCCUTCHENVILLE	PIKE	192.702	41.538028	-83.615318
	26.183	1 N	M-PERRYSBURG	M-MILEPOST			MILE POST = 193		192.874	41.540037	-83.613324
	26.696	1 N	M-PERRYSBURG	I-INTERSECTION	SWOOUS00023**N	32.473	U00023R US-23		193.387	41.546029	-83.607346
	27.021	1 N	M-PERRYSBURG	U-UNDERPASS	SWOOUS00020**C	2.852	U00020R SANDUSKY	ST	193.712	41.549751	-83.603515
	27.173	1 N	M-PERRYSBURG	I-INTERSECTION	SWOORA87047**C	0.412	R87047 RAMP FROM US00020R		193.864	41.551380	-83.601545
	27.206	1 N	M-PERRYSBURG	M-MILEPOST			MILE POST = 194		193.897	41.551718	-83.601095
	27.523	1 N	M-PERRYSBURG	C-CORPORATION LIMIT			LEAVE PERRYSBURG		194.214	41.554928	-83.596722
	27.937	1 N	T-PERRYSBURG	I-INTERSECTION	SWOORA87080**C	0.000	R87080 RAMP TO IR00075R		194.628	41.559457	-83.591496
	28.218	1 N	M-ROSSFORD	M-MILEPOST			MILE POST = 195		194.909	41.562625	-83.588090
	28.410	1 N	M-ROSSFORD	O-OVERPASS	SWOOSR00795**C	2.261	S00795R MOLINE MARTIN	RD	195.101	41.564789	-83.585761
	28.765	1 N	M-ROSSFORD	U-UNDERPASS	SWOOIR00080*KC	1.563	I00080K OHIO	TPKE	195.456	41.568787	-83.581450
	28.874	1 N	M-ROSSFORD	U-UNDERPASS			OHIO TURNPIKE RAMP		195.565	41.570015	-83.580128
	29.117	1 N	M-ROSSFORD	O-OVERPASS	TWOOTR00322**C		T00322 BATES	RD	195.808	41.572752	-83.577177
	29.123	1 N	M-ROSSFORD	C-CORPORATION LIMIT			ENTER ROSSFORD		195.814	41.572819	-83.577104
	29.209	1 N	M-ROSSFORD	M-MILEPOST			MILE POST = 196		195.900	41.573787	-83.576057
	29.399	1 N	M-ROSSFORD	I-INTERSECTION	SWOORA87080**C	1.462	R87080 RAMP FROM IR00075R		196.090	41.575925	-83.573748
	29.912	1 N	M-ROSSFORD	O-OVERPASS	CWOOCR00009**C		C00009 LIME CITY	RD	196.603	41.581696	-83.567517
	30.172	1 N	M-ROSSFORD	I-INTERSECTION	SWOORA87016**C	0.000	R87016 RAMP TO TR00068		196.863	41.584612	-83.564345

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOIR00075**C	30.191 1	N	M-ROSSFORD	M-MILEPOST			MILE POST = 197		196.882	41.584826	-83.564113
	30.366 1	N	M-ROSSFORD	O-OVERPASS	TWOOTR00068**C		T00068 BUCK	RD	197.057	41.586787	-83.561966
	30.628 1	N	M-ROSSFORD	I-INTERSECTION	SWOORA87017**C	0.281	R87017 RAMP FROM TR00068		197.319	41.589733	-83.558768
	30.694 1	N	M-ROSSFORD	U-UNDERPASS	TWOOTR00110**C		T00110 GLENWOOD	RD	197.385	41.590467	-83.557952
	30.837 1	N	M-ROSSFORD	C-CORPORATION LIMIT			LEAVE ROSSFORD		197.528	41.592086	-83.556232
	30.985 1	N	M-ROSSFORD	N-RAILROAD UNDERPASS			CSX R R		197.676	41.593865	-83.554642
	31.204 1	N	M-ROSSFORD	M-MILEPOST			MILE POST = 198		197.895	41.596561	-83.552416
	31.282 1	N	M-ROSSFORD	C-CORPORATION LIMIT			ENTER ROSSFORD		197.973	41.597526	-83.551633
	31.593 1	N	M-NORTHWOOD	C-CORPORATION LIMIT			ENTER NORTHWOOD		198.284	41.601340	-83.548442
	31.950 1	N	M-NORTHWOOD	I-INTERSECTION	SWOORA87021**C	0.000	R87021 RAMP TO TR00109		198.641	41.605726	-83.544795
	32.199 1	N	M-NORTHWOOD	O-OVERPASS	TWOOTR00109**C		T00109 WALES	RD	198.890	41.608787	-83.542244
	32.229 1	N	M-NORTHWOOD	M-MILEPOST			MILE POST = 199		198.920	41.609153	-83.541931
	32.524 1	N	M-NORTHWOOD	I-INTERSECTION	SWOORA87022**C	0.364	R87022 RAMP FROM MR01389		199.215	41.613176	-83.540208
	32.854 1	N	M-NORTHWOOD	Z-END OF ROUTE			ENTER LUC CO AT 0		199.545	41.617888	-83.541302
SWOOIR00080*KC	0.000 1	E	T-PERRYSBURG	A-ROUTE BEGINNING			LEAVE LUC CO AT 14.538		62.992	41.580515	-83.607253
	0.353 1	E	T-PERRYSBURG	U-UNDERPASS	SWOOSR00065**C	20.572	S00065R RIVER	RD	63.345	41.577443	-83.601821
	0.535 1	E	T-PERRYSBURG	N-RAILROAD UNDERPASS			CSX R R		63.527	41.576256	-83.598684
	0.645 1	E	T-PERRYSBURG	U-UNDERPASS			WHITE	RD	63.637	41.575544	-83.596784
	0.937 1	E	T-PERRYSBURG	U-UNDERPASS	TWOOTR00301**C		T00301 SIMMONS	RD	63.929	41.573581	-83.591792
	1.015 1	E	T-PERRYSBURG	M-MILEPOST			MILE POST = 064		64.007	41.573023	-83.590483
	1.304 1	E	T-PERRYSBURG	G-BRIDGE			BRIDGE		64.296	41.570956	-83.585631
	1.536 1	E	T-PERRYSBURG	O-OVERPASS	SWOORA87083**C		R87083 RAMP FROM IR00075R		64.528	41.569291	-83.581741
	1.545 1	E	T-PERRYSBURG	O-OVERPASS	SWOOIR00075**C	28.765	I00075R IR75 SB		64.537	41.569226	-83.581590
	1.563 1	E	M-ROSSFORD	O-OVERPASS	SWOOIR00075**C	28.765	I00075R IR75 NB		64.555	41.569097	-83.581289
	1.568 1	E	M-ROSSFORD	C-CORPORATION LIMIT			ENTER ROSSFORD		64.560	41.569061	-83.581205
	1.576 1	E	M-ROSSFORD	O-OVERPASS	SWOORA87080**C		R87080 RAMP FROM IR00075R		64.568	41.569004	-83.581071
	1.590 1	E	M-ROSSFORD	O-OVERPASS	SWOORA87088**C		R87088 RAMP FROM IR00075R		64.582	41.568902	-83.580837
	1.683 1	E	T-PERRYSBURG	I-INTERSECTION	SWOORA87087**C	0.000	R87087 RAMP TO IR00075R		64.675	41.568216	-83.579292
	1.870 1	E	M-ROSSFORD	F-MISC			EXIT 64/4A PERRYSBURG TOLEDO		64.862	41.566848	-83.576195
	1.879 1	E	T-PERRYSBURG	I-INTERSECTION	SWOORA87086**C	1.140	R87086 RAMP FROM IR00075R		64.871	41.566784	-83.576045
	1.920 1	E	M-ROSSFORD	O-OVERPASS			INTERCHANGE RAMPS		64.912	41.566496	-83.575353
	2.007 1	E	M-ROSSFORD	M-MILEPOST			MILE POST = 065		64.999	41.565842	-83.573919
	2.104 1	E	M-ROSSFORD	O-OVERPASS	SWOOSR00795**C	2.994	S00795R INDIANA	RD	65.096	41.565030	-83.572391
	2.126 1	E	M-ROSSFORD	O-OVERPASS	SWOOSR00795**C	2.994	S00795R INDIANA	RD	65.118	41.564839	-83.572052

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOIR00080*KC	2.419	1 E	M-ROSSFORD	O-OVERPASS	CWOOCR00009**C		C00009 LIME CTY	RD	65.411	41.562302	-83.567519
	2.642	1 E	M-ROSSFORD	C-CORPORATION LIMIT			LEAVE ROSSFORD		65.634	41.560359	-83.564082
	3.026	1 E	T-PERRYSBURG	M-MILEPOST			MILE POST = 066		66.018	41.557013	-83.558162
	3.059	1 E	T-PERRYSBURG	U-UNDERPASS	TWOOTR00110**C		T00110 GLENWOOD	RD	66.051	41.556726	-83.557653
	3.169	1 E	T-PERRYSBURG	N-RAILROAD UNDERPASS			CSX R R		66.161	41.555765	-83.555960
	4.013	1 E	T-PERRYSBURG	M-MILEPOST			MILE POST = 067		67.005	41.549580	-83.541960
	4.239	1 E	T-PERRYSBURG	O-OVERPASS	CWOOCR00107**C		C00107 OREGON	RD	67.231	41.548116	-83.538061
	4.786	1 E	T-PERRYSBURG	O-OVERPASS	TWOOTR00065**C		T00065 TRACY	RD	67.778	41.544561	-83.528631
	4.999	1 E	T-PERRYSBURG	G-BRIDGE			BRIDGE		67.991	41.543164	-83.524968
	5.026	1 E	T-PERRYSBURG	M-MILEPOST			MILE POST = 068		68.018	41.542989	-83.524502
	5.732	1 E	T-PERRYSBURG	U-UNDERPASS	CWOOCR00010**C		C00010 EBROADWAY	RD	68.724	41.539832	-83.511639
	6.021	1 E	T-PERRYSBURG	M-MILEPOST			MILE POST = 069		69.013	41.539178	-83.506134
	6.763	1 E	T-PERRYSBURG	O-OVERPASS	TWOOTR00011**C		T00011 LUCKEY	RD	69.755	41.537061	-83.492126
	7.024	1 E	T-PERRYSBURG	M-MILEPOST			MILE POST = 070		70.016	41.535645	-83.487462
	7.258	1 E	T-PERRYSBURG	N-RAILROAD UNDERPASS			CSX R R		70.250	41.534017	-83.483506
	7.318	1 E	T-PERRYSBURG	U-UNDERPASS	TWOOTR00238**C		T00238 CUMMINGS	RD	70.310	41.533559	-83.482522
	7.906	1 E	T-PERRYSBURG	O-OVERPASS	TWOOTR00064**C		T00064 LEMOYNE	RD	70.898	41.529358	-83.472667
	8.024	1 E	T-PERRYSBURG	M-MILEPOST			MILE POST = 071		71.016	41.528590	-83.470634
	8.434	1 E	T-PERRYSBURG	U-UNDERPASS	SWOOSR00420**C	2.876	S00420R		71.426	41.525929	-83.463566
	8.670	1 E		F-MISC			EXIT 71/5 STONEY RIDGE TOLEDO		71.662	41.524393	-83.459500
	8.745	1 E	T-LAKE	I-INTERSECTION	SWOORA87075**C	0.000	R87075 RAMP TO SR00420R		71.737	41.523905	-83.458208
	8.930	1 E	T-LAKE	O-OVERPASS			INTERCHANGE RAMPS		71.922	41.522707	-83.455020
	9.013	1 E	T-LAKE	M-MILEPOST			MILE POST = 072		72.005	41.522170	-83.453590
	9.034	1 E	T-LAKE	O-OVERPASS	CWOOCR00015**C		C00015 PEMBERVILLE	RD	72.026	41.522034	-83.453228
	9.120	1 E	T-LAKE	I-INTERSECTION	SWOORA87071**C	0.918	R87071 RAMP FROM SR00420R		72.112	41.521477	-83.451747
	10.036	1 E	T-LAKE	M-MILEPOST			MILE POST = 073		73.028	41.515416	-83.435778
	10.046	1 E	T-LAKE	U-UNDERPASS	SWOOSR00163**C	3.725	S00163R		73.038	41.515349	-83.435603
	10.981	1 E	T-LAKE	N-RAILROAD UNDERPASS			CSX R R		73.973	41.510778	-83.418478
	11.034	1 E	T-LAKE	M-MILEPOST			MILE POST = 074		74.026	41.510609	-83.417467
	11.175	1 E	T-LAKE	O-OVERPASS	CWOOCR00002**C		C00002 FOSTORIA	RD	74.167	41.510164	-83.414778
	11.185	9 E	T-TROY	Z-END OF ROUTE			ENTER OTT CO AT 0		74.177	41.510133	-83.414588
SWOOIR00090**C	0.000	1 E		A-ROUTE BEGINNING			LEAVE LUC CO AT 14.538		62.992	41.580515	-83.607253
		2 E		Y-BEGIN OVERLAP	SWOOIR00080*KC	0.000	BEGIN OVERLAP		62.992	41.580515	-83.607253
	11.185	1 E		X-END OVERLAP	SWOOIR00080*KC	11.180	END OVERLAP		74.177	41.510133	-83.414588

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOIR00090**C	11.185	9	E		Z-END OF ROUTE			ENTER OTT CO AT 0		74.177	41.510133	-83.414588
SWOOIR00280**C	0.000	1	N	T-LAKE	A-ROUTE BEGINNING			BEGIN AT OHIO TURNPIKE		0.000	41.525852	-83.463033
		2	N	T-LAKE	I-INTERSECTION	SWOORA87074**C	0.181	R87074 RAMP FROM IR00080K		0.000	41.525852	-83.463033
		3	N	T-LAKE	I-INTERSECTION	SWOOSR00420**C	2.889	S00420R SR-420		0.000	41.525852	-83.463033
		4	N	T-LAKE	O-OVERPASS	SWOOIR00080*KC	8.434	I00080K OHIO	TPKE	0.000	41.525852	-83.463033
	0.254	1	N	T-LAKE	G-BRIDGE			BRIDGE		0.254	41.529530	-83.462992
	0.430	1	N	T-LAKE	I-INTERSECTION	SWOORA87030**C	0.000	R87030 RAMP TO CR00714		0.430	41.532079	-83.462959
	0.724	1	N	T-LAKE	O-OVERPASS			CONNECTOR	RD	0.724	41.536340	-83.462887
	0.998	1	N	T-LAKE	M-MILEPOST			MILE POST = 001		0.998	41.540298	-83.462461
	1.015	1	N	T-LAKE	I-INTERSECTION	SWOORA87031**C	0.292	R87031 RAMP FROM CR00714		1.015	41.540544	-83.462433
	1.629	1	N	T-LAKE	G-BRIDGE			BRIDGE		1.629	41.549406	-83.461426
	1.882	1	N	T-LAKE	N-RAILROAD UNDERPASS			CSX R R		1.882	41.553055	-83.460983
	2.002	1	N	T-LAKE	M-MILEPOST			MILE POST = 002		2.002	41.554786	-83.460771
	2.160	1	N	T-LAKE	I-INTERSECTION	SWOORA87061**C	0.000	R87061 RAMP TO SR00795R		2.160	41.557065	-83.460486
	2.296	1	N	T-LAKE	O-OVERPASS	SWOOSR00795**C	9.054	S00795R MOLINE-MARTIN	RD	2.296	41.559025	-83.460203
	2.593	1	N	T-LAKE	I-INTERSECTION	SWOORA87060**C	0.361	R87060 RAMP FROM SR00795R		2.593	41.563303	-83.460420
	3.026	1	N	T-LAKE	M-MILEPOST			MILE POST = 003		3.026	41.568856	-83.464159
	3.390	1	N	T-LAKE	O-OVERPASS	TWOOTR00067**C		T00067 AYERS	RD	3.390	41.573175	-83.468196
	3.871	1	N	T-LAKE	O-OVERPASS	TWOOTR00111**C		T00111 LEMOYNE	RD	3.871	41.578880	-83.473533
	4.017	1	N	T-LAKE	M-MILEPOST			MILE POST = 004		4.017	41.580673	-83.475024
	4.234	1	N	T-LAKE	I-INTERSECTION	SWOORA87026**C	0.000	R87026 RAMP TO TR00068		4.234	41.583631	-83.476410
	4.525	1	N	T-LAKE	O-OVERPASS	TWOOTR00068**C		T00068 WALBRIDGE	RD	4.525	41.587830	-83.476751
	4.526	1	N	T-LAKE	G-BRIDGE			BRIDGE		4.526	41.587844	-83.476751
	4.533	1	N	M-WALBRIDGE	C-CORPORATION LIMIT			ENTER WALBRIDGE		4.533	41.587946	-83.476750
	4.845	1	N	M-WALBRIDGE	I-INTERSECTION	SWOORA87027**C	0.326	R87027 RAMP FROM TR00068		4.845	41.592464	-83.476819
	4.997	1	N	M-WALBRIDGE	M-MILEPOST			MILE POST = 005		4.997	41.594667	-83.476848
	5.036	1	N	M-WALBRIDGE	C-CORPORATION LIMIT			LEAVE WALBRIDGE		5.036	41.595232	-83.476850
	5.053	1	N	T-LAKE	G-BRIDGE			BRIDGE		5.053	41.595478	-83.476850
	5.256	1	N	T-LAKE	N-RAILROAD UNDERPASS			NORFOLK SOUTHERN R R		5.256	41.598420	-83.476870
	5.466	1	N	M-NORTHWOOD	C-CORPORATION LIMIT			ENTER NORTHWOOD		5.466	41.601463	-83.476875
	5.896	1	N	M-NORTHWOOD	I-INTERSECTION	SWOORA87093**C	0.000	R87093 RAMP TO TR00070		5.896	41.607694	-83.476880
	5.972	1	N	M-NORTHWOOD	O-OVERPASS	TWOOTR00109**C		T00109 WALES	RD	5.972	41.608795	-83.476881
	5.989	1	N	M-NORTHWOOD	M-MILEPOST			MILE POST = 006		5.989	41.609041	-83.476878
	6.065	1	N	M-NORTHWOOD	O-OVERPASS	SWOOSR00051**C	4.275	S00051R WOODVILLE	RD	6.065	41.610142	-83.476881

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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
SWOOIR00280**C	6.475	1 N	M-NORTHWOOD	O-OVERPASS	TWOOTR00070**C		T00070 CURTICE	RD	6.475	41.616081	-83.476898
	6.633	9 N	M-NORTHWOOD	Z-END OF ROUTE			ENTER LUC CO AT 0		6.633	41.618370	-83.476901
SWOOIR00475**C	0.000	1 N	M-PERRYSBURG	A-ROUTE BEGINNING	SWOOIR00075**C	25.086	BEGIN AT IR 00075R		0.000	41.525575	-83.621365
		2 N	M-PERRYSBURG	I-INTERSECTION	SWOOIR00075**C	25.086	I00075R I 75		0.000	41.525575	-83.621365
	0.407	1 N	M-PERRYSBURG	U-UNDERPASS	SWOOIR00075**N	25.517	I00075R		0.407	41.531400	-83.620942
	0.512	1 N	M-PERRYSBURG	U-UNDERPASS	SWOOUS00023**C	33.846	U00023R US 23		0.512	41.532579	-83.622177
	0.677	1 N	M-PERRYSBURG	I-INTERSECTION	SWOORA87035**C	0.000	R87035 RAMP TO SR00025R		0.677	41.533115	-83.625185
	1.175	1 N	M-PERRYSBURG	I-INTERSECTION	SWOOUS00023**C	34.485	U00023R US 23		1.175	41.532746	-83.634724
	1.230	1 N	M-PERRYSBURG	O-OVERPASS	SWOOSR00025**C	21.033	S00025R DIXIE	HWY	1.230	41.532746	-83.635785
	1.700	1 N	M-PERRYSBURG	I-INTERSECTION	SWOORA87036**C	0.588	R87036 RAMP FROM SR00025R		1.700	41.532761	-83.644856
	2.064	1 N	M-PERRYSBURG	N-RAILROAD UNDERPASS			CSX R R		2.064	41.532773	-83.651879
	2.110	1 N	M-PERRYSBURG	M-MILEPOST			MILE POST = 002		2.110	41.532775	-83.652767
	2.239	1 N	M-PERRYSBURG	U-UNDERPASS	TWOOTR00106**C		T00106 FORT MEIGS	RD	2.239	41.532780	-83.655256
	3.036	1 N	M-PERRYSBURG	C-CORPORATION LIMIT			LEAVE PERRYSBURG		3.036	41.535154	-83.670118
	3.112	1 N	T-PERRYSBURG	M-MILEPOST			MILE POST = 003		3.112	41.535699	-83.671392
	3.338	1 N	T-PERRYSBURG	O-OVERPASS	TWOOTR00097**C		T00097 HULL PRAIRIE	RD	3.338	41.537602	-83.674937
	3.663	1 N	T-PERRYSBURG	O-OVERPASS	SWOOSR00065**C	15.421	S00065R RIVER	RD	3.663	41.541032	-83.679214
	3.941	1 N	T-PERRYSBURG	G-BRIDGE			BRIDGE		3.941	41.544492	-83.681946
	3.980	1 N	T-PERRYSBURG	M-MILEPOST			MILE POST = 004		3.980	41.545004	-83.682265
	4.014	9 N	T-PERRYSBURG	Z-END OF ROUTE			ENTER LUC CO AT 0		4.014	41.545459	-83.682519
SWOOSR00018**C	0.000	1 E	T-JACKSON	A-ROUTE BEGINNING			LEAVE HEN CO AT 20.66		53.956	41.204232	-83.881668
		2 E	T-JACKSON	I-INTERSECTION	TWOOTR00001**C	2.513	T00001 HENRY-WOOD CO LINE	RD	53.956	41.204232	-83.881668
	1.013	1 E	T-JACKSON	M-MILEPOST			MILE POST = 001		54.969	41.204476	-83.862225
	1.056	1 E	T-JACKSON	I-INTERSECTION	TWOOTR00037**C	2.512	T00037 ROUNDHEAD	RD	55.012	41.204479	-83.861400
	1.076	1 E	T-JACKSON	G-BRIDGE			BRIDGE		55.032	41.204479	-83.861016
	1.999	1 E	T-JACKSON	M-MILEPOST			MILE POST = 002		55.955	41.204571	-83.843318
	2.057	1 E	T-JACKSON	I-INTERSECTION	CWOOCR00038**C	0.000	C00038 CUSTAR	RD	56.013	41.204573	-83.842206
		2 E	T-JACKSON	I-INTERSECTION	TWOOTR00038**C	2.511	T00038 CUSTAR	RD	56.013	41.204573	-83.842206
	2.560	1 E	T-JACKSON	I-INTERSECTION	TWOOTR00121**C	0.868	T00121 HOCKENBERRY	RD	56.516	41.204596	-83.832540
	2.814	1 E	T-JACKSON	I-INTERSECTION	TWOOTR00039**C	2.410	T00039 PRAIRIE VIEW	RD	56.770	41.204578	-83.827672
	2.971	1 E	T-JACKSON	M-MILEPOST			MILE POST = 003		56.927	41.204565	-83.824666
	3.067	1 E	T-JACKSON	I-INTERSECTION	TWOOTR00040**C	2.507	T00040 MILTON	RD	57.023	41.204560	-83.822829
	3.287	1 E	T-JACKSON	G-BRIDGE			BRIDGE		57.243	41.204575	-83.818600
	3.561	1 E	T-JACKSON	I-INTERSECTION	TWOOTR00041**C	2.466	T00041 SANDS	RD	57.517	41.204592	-83.813334

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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
SWOOSR00018**C	3.932	1 E	T-JACKSON	M-MILEPOST			MILE POST = 004		57.888	41.204625	-83.806222
	4.068	1 E	T-JACKSON	I-INTERSECTION	TWOOTR00042**C	2.508	T00042 WESTON	RD	58.024	41.204634	-83.803615
	4.634	1 E	T-JACKSON	G-BRIDGE			BRIDGE		58.590	41.204528	-83.792750
	4.921	1 E	T-JACKSON	M-MILEPOST			MILE POST = 005		58.877	41.204468	-83.787241
	5.023	1 E	T-JACKSON	I-INTERSECTION	SWOOSR00235*A C	0.000	S00235A OTSEGO	PIKE	58.979	41.204436	-83.785284
	5.083	1 E	T-JACKSON	I-INTERSECTION	SWOOSR00235**C	2.484	S00235R OTSEGO	PIKE	59.039	41.203952	-83.784421
	5.550	1 E	M-HOYTVILLE	I-INTERSECTION	TWOOTR00026**C	0.000	T00026 NEEDLES	RD	59.506	41.197195	-83.784338
		2 E	M-HOYTVILLE	C-CORPORATION LIMIT			ENTER HOYTVILLE		59.506	41.197195	-83.784338
	5.901	1 E	M-HOYTVILLE	R-RAILROAD AT GRADE			CSX R R		59.857	41.192110	-83.784311
	5.915	1 E	M-HOYTVILLE	I-INTERSECTION	MWOOMR00477** C	0.000	M00477 RAILROAD	ST	59.871	41.191907	-83.784310
	5.988	1 E	M-HOYTVILLE	I-INTERSECTION	MWOOMR00475** C	0.000	M00475 EMULBERRY	ST	59.944	41.190840	-83.784301
		2 E	M-HOYTVILLE	I-INTERSECTION	MWOOMR00476** C	0.150	M00476 WMULBERRY	ST	59.944	41.190840	-83.784301
	6.048	1 E	M-HOYTVILLE	I-INTERSECTION	MWOOMR00466** C	0.000	M00466 ECHURCH	ST	60.004	41.189968	-83.784300
		2 E	M-HOYTVILLE	I-INTERSECTION	MWOOMR00467** C	0.126	M00467 WCHURCH	ST	60.004	41.189968	-83.784300
	6.109	1 E	M-HOYTVILLE	I-INTERSECTION	MWOOMR00478** C	0.094	M00478 WWALNUT	ST	60.065	41.189087	-83.784296
		2 E	M-HOYTVILLE	I-INTERSECTION	MWOOMR00478** C	0.094	M00478 EWALNUT	ST	60.065	41.189087	-83.784296
	6.168	1 E	M-HOYTVILLE	I-INTERSECTION	MWOOMR00474** C	0.000	M00474 SMAPLE	ST	60.124	41.188231	-83.784303
	6.493	1 E	M-HOYTVILLE	I-INTERSECTION	SWOOSR00235**C	1.074	S00235R OTSEGO	PIKE	60.449	41.183523	-83.784271
	6.570	1 E	M-HOYTVILLE	I-INTERSECTION	SWOOSR00018*A C	0.056	S00018A DESHLER	RD	60.526	41.182773	-83.783324
		2 E	M-HOYTVILLE	C-CORPORATION LIMIT			LEAVE HOYTVILLE		60.526	41.182773	-83.783324
	6.767	1 E	M-HOYTVILLE	C-CORPORATION LIMIT			LEAVE HOYTVILLE		60.723	41.182783	-83.779547
	7.019	1 E	T-JACKSON	M-MILEPOST			MILE POST = 007		60.975	41.182836	-83.774715
	7.180	1 E	T-JACKSON	G-BRIDGE			BRIDGE		61.136	41.182856	-83.771627
	7.518	1 E	T-HENRY	I-INTERSECTION	TWOOTR00043**C	1.010	T00043 RANGE LINE	RD	61.474	41.182973	-83.765150
	7.999	1 E	T-HENRY	M-MILEPOST			MILE POST = 008		61.955	41.182961	-83.755923
	8.520	1 E	T-HENRY	I-INTERSECTION	TWOOTR00044**C	0.999	T00044 POTTER	RD	62.476	41.182934	-83.745928
	9.015	1 E	T-HENRY	M-MILEPOST			MILE POST = 009		62.971	41.182926	-83.736427
	9.517	1 E	T-HENRY	I-INTERSECTION	TWOOTR00045**C	0.998	T00045 WINGSTON	RD	63.473	41.183012	-83.726793
	10.007	1 E	T-HENRY	M-MILEPOST			MILE POST = 010		63.963	41.183023	-83.717397
	10.298	1 E	T-HENRY	I-INTERSECTION	PWOOTR81075**C	0.000	T81075 OLD DESHLER	RD	64.254	41.182834	-83.711848

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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
SWOOSR00018**C	10.543	1 E	T-HENRY	I-INTERSECTION	CWOOCR00046**C	0.939	C00046 LIBERTY HI	RD	64.499	41.182205	-83.707300
	10.731	1 E	T-HENRY	I-INTERSECTION	PWOOTR81077**C	0.000	T81077 CONNECTOR	RD	64.687	41.181726	-83.703801
	11.409	1 E	T-HENRY	I-INTERSECTION	TWOOTR00135**C	0.117	T00135 HOUGH	RD	65.365	41.173908	-83.697640
	11.913	1 E	M-NORTH BALTIMORE	C-CORPORATION LIMIT			ENTER NORTH BALTIMORE		65.869	41.173683	-83.687992
		2 E	M-NORTH BALTIMORE	I-INTERSECTION	TWOOTR00081**C	0.218	T00081 MITCHELL	RD	65.869	41.173683	-83.687992
	12.266	1 E	M-NORTH BALTIMORE	I-INTERSECTION	SWOOSR00018*D C	0.211	S00018D		66.222	41.173579	-83.681228
	12.366	1 E	M-NORTH BALTIMORE	I-INTERSECTION	MWOOMR01390** N	0.000	M01390		66.322	41.173352	-83.679363
	12.380	1 E	M-NORTH BALTIMORE	I-INTERSECTION	MWOOMR01390** C	0.000	M01390		66.336	41.173226	-83.679183
	12.427	1 E	M-NORTH BALTIMORE	I-INTERSECTION	SWOOSR00018*D C	0.000	S00018D		66.383	41.173180	-83.678289
		2 E	M-NORTH BALTIMORE	I-INTERSECTION	TWOOTR00134**C	0.345	T00134 NMAIN	ST	66.383	41.173180	-83.678289
	12.454	1 E	M-NORTH BALTIMORE	C-CORPORATION LIMIT			LEAVE NORTH BALTIMORE		66.410	41.173121	-83.677777
	12.502	1 E		I-INTERSECTION	MWOOMR00618** C	0.000	M00618 STARR	ST	66.458	41.173087	-83.676860
	12.546	1 E		G-BRIDGE			BRIDGE		66.502	41.173106	-83.676015
	12.625	1 E	M-NORTH BALTIMORE	C-CORPORATION LIMIT			ENTER NORTH BALTIMORE		66.581	41.173199	-83.674503
	12.940	1 E		M-MILEPOST			MILE POST = 013		66.896	41.173428	-83.668479
	13.009	1 E		I-INTERSECTION	PWOOMR80822**C	0.000	M80822 STERLING	DR	66.965	41.173363	-83.667157
	13.187	1 E		I-INTERSECTION	TWOOTR00210**C	0.000	T00210 SPOE	RD	67.143	41.173196	-83.663763
		2 E	M-NORTH BALTIMORE	C-CORPORATION LIMIT			LEAVE NORTH BALTIMORE		67.143	41.173196	-83.663763
	13.603	1 E	M-NORTH BALTIMORE	C-CORPORATION LIMIT			LEAVE NORTH BALTIMORE		67.559	41.172764	-83.655802
	13.693	1 E	T-HENRY	I-INTERSECTION	CWOOCR00589**C	0.427	C00589 SDIXIE	HWY	67.649	41.172731	-83.654075
	13.860	1 E	T-HENRY	M-MILEPOST			MILE POST = 014		67.816	41.172672	-83.650878
	13.870	1 E	T-HENRY	I-INTERSECTION	SWOORA87006**C	0.382	R87006 RAMP FROM IR00075R		67.826	41.172668	-83.650687
		2 E	T-HENRY	I-INTERSECTION	SWOORA87007**C	0.000	R87007 RAMP TO IR00075R		67.826	41.172668	-83.650687
	13.919	1 E	T-HENRY	U-UNDERPASS	SWOOIR00075**C	0.328	I00075R IR-75		67.875	41.172653	-83.649743
	14.013	1 E	T-BLOOM	I-INTERSECTION	SWOORA87004**C	0.334	R87004 RAMP FROM IR00075R		67.969	41.172612	-83.647932
		2 E	T-BLOOM	I-INTERSECTION	SWOORA87005**C	0.000	R87005 RAMP TO IR00075R		67.969	41.172612	-83.647932
	14.111	1 E	T-BLOOM	I-INTERSECTION	CWOOCR00588**C	0.391	C00588 SDIXIE	HWY	68.067	41.172614	-83.646060
	14.169	1 E	T-BLOOM	R-RAILROAD AT GRADE			CSX R R		68.125	41.172686	-83.644955
	14.241	1 E	T-BLOOM	I-INTERSECTION	TWOOTR00138**C	0.000	T00138 GALATEA	RD	68.197	41.172801	-83.643588
	14.390	1 E	T-BLOOM	I-INTERSECTION	TWOOTR00051**C	0.361	T00051 DENHOFF	RD	68.346	41.172955	-83.640732
	14.780	1 E	T-BLOOM	M-MILEPOST			MILE POST = 015		68.736	41.171933	-83.633386
	14.897	1 E	T-BLOOM	I-INTERSECTION	TWOOTR00054**C	0.284	T00054 BUSHEY	RD	68.853	41.171753	-83.631158

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOSR00018**C	15.780	1 E	T-BLOOM	M-MILEPOST			MILE POST = 016		69.736	41.172623	-83.614260
	15.907	1 E	M-BAIRDSTOWN	I-INTERSECTION	TWOOTR00071**C	0.370	T00071 BAIRDSTOWN	RD	69.863	41.172826	-83.611843
		2 E	M-BAIRDSTOWN	C-CORPORATION LIMIT			ENTER BAIRDSTOWN		69.863	41.172826	-83.611843
	15.978	1 E	M-BAIRDSTOWN	I-INTERSECTION	MWOOMR00009**C	0.000	M00009 HAMPSHIRE	ST	69.934	41.172901	-83.610502
	16.050	1 E	M-BAIRDSTOWN	I-INTERSECTION	MWOOMR00012**C	0.000	M00012 QUINCY	ST	70.006	41.172875	-83.609128
	16.124	1 E	M-BAIRDSTOWN	I-INTERSECTION	MWOOMR00013**C	0.000	M00013 NRANDOLPH	ST	70.080	41.172844	-83.607708
		2 E	M-BAIRDSTOWN	I-INTERSECTION	MWOOMR00014**C	0.099	M00014 SRANDOLPH	ST	70.080	41.172844	-83.607708
	16.197	1 E	M-BAIRDSTOWN	I-INTERSECTION	MWOOMR00006**C	0.000	M00006 NFRAZIER	ST	70.153	41.172818	-83.606307
		2 E	M-BAIRDSTOWN	I-INTERSECTION	MWOOMR00007**C	0.139	M00007 SFRAZIER	ST	70.153	41.172818	-83.606307
	16.266	1 E	M-BAIRDSTOWN	I-INTERSECTION	MWOOMR00010**C	0.000	M00010 NKLINE	ST	70.222	41.172790	-83.604977
	16.398	1 E	M-BAIRDSTOWN	C-CORPORATION LIMIT			LEAVE BAIRDSTOWN		70.354	41.172788	-83.602465
	16.466	1 E	M-BAIRDSTOWN	R-RAILROAD AT GRADE			CSX R R		70.422	41.173718	-83.602242
	16.544	1 E	T-BLOOM	I-INTERSECTION	CWOOCR00140**C	0.000	C00140 LEATHERS	RD	70.500	41.174845	-83.602211
		2 E	M-BAIRDSTOWN	C-CORPORATION LIMIT			LEAVE BAIRDSTOWN		70.500	41.174845	-83.602211
	16.770	1 E	T-BLOOM	M-MILEPOST			MILE POST = 017		70.726	41.174752	-83.597876
	17.045	1 E	T-BLOOM	I-INTERSECTION	TWOOTR00072**C	0.501	T00072 LONG	RD	71.001	41.174628	-83.592601
	17.295	1 E	T-BLOOM	I-INTERSECTION	TWOOTR00141**C	0.000	T00141 FAST	RD	71.251	41.174520	-83.587796
	17.780	1 E	T-BLOOM	M-MILEPOST			MILE POST = 018		71.736	41.174320	-83.578503
	18.045	1 E	T-BLOOM	I-INTERSECTION	TWOOTR00073**C	0.500	T00073 CLOVERDALE	RD	72.001	41.174202	-83.573426
	18.560	1 E	M-BLOOMDALE	C-CORPORATION LIMIT			ENTER BLOOMDALE		72.516	41.173248	-83.563771
	18.710	1 E	M-BLOOMDALE	I-INTERSECTION	MWOOMR00036**C	0.068	M00036 ROSE	ST	72.666	41.172678	-83.561052
	18.780	1 E	M-BLOOMDALE	I-INTERSECTION	MWOOMR00022**C	0.136	M00022 CLEVELAND	ST	72.736	41.172664	-83.559714
	18.850	1 E	M-BLOOMDALE	I-INTERSECTION	MWOOMR00030**C	0.138	M00030 LINCOLN	ST	72.806	41.172649	-83.558369
	18.921	1 E	M-BLOOMDALE	I-INTERSECTION	MWOOMR00027**C	0.139	M00027 NHARRISON	ST	72.877	41.172634	-83.557019
	18.991	1 E	M-BLOOMDALE	I-INTERSECTION	MWOOMR00023**C	0.139	M00023 NGARFIELD	ST	72.947	41.172622	-83.555671
	19.062	1 E	M-BLOOMDALE	I-INTERSECTION	CWOOCR00083**C	0.000	C00083 NMAIN	ST	73.018	41.172606	-83.554303
		2 E	M-BLOOMDALE	I-INTERSECTION	MWOOMR00033**C	0.000	M00033 MULBERRY	ST	73.018	41.172606	-83.554303
	19.133	1 E	M-BLOOMDALE	I-INTERSECTION	MWOOMR00019**C	0.000	M00019 ECHERRY	ST	73.089	41.171587	-83.554317

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOSR00018**C	19.133	2	E	M-BLOOMDALE	I-INTERSECTION	MWOOMR00020**C	0.350	M00020 WCHERRY	ST	73.089	41.171587	-83.554317
	19.202	1	E	M-BLOOMDALE	I-INTERSECTION	MWOOMR00041**C	0.000	M00041 EWALNUT	ST	73.158	41.170586	-83.554335
		2	E	M-BLOOMDALE	I-INTERSECTION	MWOOMR00042**C	0.281	M00042 WWALNUT	ST	73.158	41.170586	-83.554335
	19.272	1	E	M-BLOOMDALE	I-INTERSECTION	MWOOMR00034**C	0.000	M00034 ERAILROAD	ST	73.228	41.169574	-83.554358
		2	E	M-BLOOMDALE	I-INTERSECTION	MWOOMR00035**C	0.140	M00035 WRAILROAD	ST	73.228	41.169574	-83.554358
	19.318	1	E	M-BLOOMDALE	R-RAILROAD AT GRADE			CSX R R		73.274	41.168907	-83.554372
	19.328	1	E	M-BLOOMDALE	I-INTERSECTION	MWOOMR00025**C	0.069	M00025 HAMM	ST	73.284	41.168762	-83.554374
	19.396	1	E	M-BLOOMDALE	I-INTERSECTION	MWOOMR00018**C	0.072	M00018 CENTER	ST	73.352	41.167766	-83.554391
	19.478	1	E	M-BLOOMDALE	I-INTERSECTION	TWOOTR00085**C	0.498	T00085 HANCOCK-WOOD CO LINE	RD	73.434	41.166577	-83.554428
		9	E	M-BLOOMDALE	Z-END OF ROUTE			ENTER HAN CO AT 0		73.434	41.166577	-83.554428
SWOOSR00018*AC	0.000	1	E	M-HOYTVILLE	A-ROUTE BEGINNING	SWOOSR00235**C	1.019	BEGIN AT SR 00235R		0.000	41.182727	-83.784390
		2	E	M-HOYTVILLE	I-INTERSECTION	TWOOTR00027**C	5.058	T00027 REIGLE	RD	0.000	41.182727	-83.784390
		3	E	M-HOYTVILLE	I-INTERSECTION	SWOOSR00235**C	1.019	S00235R OTSEGO	PIKE	0.000	41.182727	-83.784390
	0.056	1	E	M-HOYTVILLE	I-INTERSECTION	SWOOSR00018**C	6.570	S00018R DESHLER	RD	0.056	41.182773	-83.783324
		9	E	M-HOYTVILLE	Z-END OF ROUTE	SWOOSR00018**C	6.570	END AT SR 00018R		0.056	41.182773	-83.783324
SWOOSR00018*DC	0.000	1	E		A-ROUTE BEGINNING	SWOOSR00018**C	12.425	BEGIN AT SR 00018R		0.000	41.173180	-83.678289
		2	E		I-INTERSECTION	SWOOSR00018**C	12.425	S00018R		0.000	41.173180	-83.678289
	0.057	1	E		I-INTERSECTION	MWOOMR01390**C	0.018	M01390		0.057	41.173400	-83.679031
	0.073	1	E		I-INTERSECTION	MWOOMR01390**N	0.018	M01390		0.073	41.173472	-83.679226
	0.211	1	E		I-INTERSECTION	SWOOSR00018**C	12.268	S00018R		0.211	41.173579	-83.681228
		9	E		Z-END OF ROUTE	SWOOSR00018**C	12.268	END AT SR 00018R		0.211	41.173579	-83.681228
SWOOSR00025**C	0.000	1	N	T-HENRY	A-ROUTE BEGINNING	SWOOIR00075**C	4.562	BEGIN AT IR 00075R		0.000	41.233477	-83.654261
		2	N	T-HENRY	I-INTERSECTION	SWOOIR00075**C	4.562	I00075R IR-75		0.000	41.233477	-83.654261
	0.412	1	N	T-HENRY	I-INTERSECTION	CWOOCR00603**N	4.005	C00603 GRANT	RD	0.412	41.239097	-83.652231
	0.469	1	N	T-HENRY	I-INTERSECTION	CWOOCR00603**C	4.058	C00603 GRANT	RD	0.469	41.239717	-83.651502
	0.516	1	N	T-HENRY	I-INTERSECTION	CWOOCR00003**C	6.979	C00003 CYGNET	RD	0.516	41.240351	-83.651206
		2	N	T-HENRY	I-INTERSECTION	CWOOCR00603**N	4.112	C00603 GRANT	RD	0.516	41.240351	-83.651206
		3	N	T-HENRY	I-INTERSECTION	SWOORA87043**C	0.000	R87043 RAMP TO IR00075R		0.516	41.240351	-83.651206
	0.588	1	N	T-HENRY	U-UNDERPASS	SWOOIR00075**C	5.044	I00075R IR-75		0.588	41.240395	-83.652587
	0.704	1	N	T-HENRY	I-INTERSECTION	SWOORA87044**C	0.389	R87044 RAMP FROM IR00075R		0.704	41.240471	-83.654812

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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
SWOOSR00025**C	0.704	2	N	T-HENRY	I-INTERSECTION	SWOORA87045**C	0.000	R87045 RAMP TO IR00075R		0.704	41.240471	-83.654812
	0.748	1	N	T-HENRY	I-INTERSECTION	CWOOCR00003**C	6.747	C00003 CYGNET	RD	0.748	41.240504	-83.655649
	1.215	1	N	T-HENRY	M-MILEPOST			MILE POST = 001		1.215	41.246007	-83.650875
	1.771	1	N	T-PORTAGE	I-INTERSECTION	TWOOTR00023**C	12.119	T00023 JERRY CITY	RD	1.771	41.253963	-83.650086
	2.212	1	N	T-PORTAGE	M-MILEPOST			MILE POST = 002		2.212	41.260350	-83.650033
	2.772	1	N	T-PORTAGE	I-INTERSECTION	TWOOTR00055**C	12.103	T00055 BAYS	RD	2.772	41.268461	-83.650083
	3.179	1	N	T-PORTAGE	I-INTERSECTION	TWOOTR00282**C	0.012	T00282 MUNGEN	RD	3.179	41.274354	-83.650099
	3.216	1	N	T-PORTAGE	M-MILEPOST			MILE POST = 003		3.216	41.274890	-83.650105
	3.773	1	N	T-PORTAGE	I-INTERSECTION	SWOOSR00281**C	12.103	S00281R DEFIANCE	PIKE	3.773	41.282963	-83.650225
	3.860	1	N	T-PORTAGE	G-BRIDGE			BRIDGE		3.860	41.284226	-83.650232
	4.141	1	N	T-PORTAGE	I-INTERSECTION	PWOOTR81074**C	0.006	T81074 ARLINGTON	BLVD	4.141	41.288307	-83.650257
	4.148	1	N	T-PORTAGE	I-INTERSECTION	PWOOTR81073**C	0.006	T81073 ARLINGTON	BLVD	4.148	41.288402	-83.650257
	4.221	1	N	T-PORTAGE	M-MILEPOST			MILE POST = 004		4.221	41.289461	-83.650270
	4.778	1	N	T-PORTAGE	I-INTERSECTION	CWOOCR00028**C	12.104	C00028 MERMILL	RD	4.778	41.297538	-83.650345
	4.852	1	N	T-PORTAGE	G-BRIDGE			BRIDGE		4.852	41.298610	-83.650343
	5.214	1	N	T-PORTAGE	M-MILEPOST			MILE POST = 005		5.214	41.303855	-83.650337
	5.649	1	N	T-PORTAGE	I-INTERSECTION	TWOOTR00587**C	0.056	T00587 WILLIAMS	ST	5.649	41.310158	-83.650363
	5.742	1	N	T-PORTAGE	I-INTERSECTION	TWOOTR00012**C	4.098	T00012 GREENSBURG	PIKE	5.742	41.311495	-83.650369
		2	N	T-PORTAGE	I-INTERSECTION	TWOOTR00012A*C	0.010	T00012A GREENSBURG	PIKE	5.742	41.311495	-83.650369
	5.785	1	N	T-PORTAGE	I-INTERSECTION	TWOOTR00012**C	4.055	T00012 GREENSBURG	PIKE	5.785	41.312123	-83.650370
	6.227	1	N	T-PORTAGE	M-MILEPOST			MILE POST = 006		6.227	41.318535	-83.650383
	6.238	1	N	M-PORTAGE	C-CORPORATION LIMIT			ENTER PORTAGE		6.238	41.318694	-83.650384
	6.397	1	N	M-PORTAGE	G-BRIDGE			BRIDGE		6.397	41.320989	-83.650472
	6.715	1	N	M-PORTAGE	I-INTERSECTION	MWOOMR01059**C	0.000	M01059 WATER	ST	6.715	41.325592	-83.650416
	6.790	1	N	M-PORTAGE	I-INTERSECTION	TWOOTR00021**C	12.125	T00021 WMAIN	ST	6.790	41.326684	-83.650418
		2	N	M-PORTAGE	I-INTERSECTION	TWOOTR00021**C	12.125	T00021 EMAIN	ST	6.790	41.326684	-83.650418
	6.864	1	N	M-PORTAGE	I-INTERSECTION	MWOOMR01057**C	0.000	M01057 EWALNUT	ST	6.864	41.327755	-83.650418
		2	N	M-PORTAGE	I-INTERSECTION	MWOOMR01058**C	0.180	M01058 WWALNUT	ST	6.864	41.327755	-83.650418
	6.998	1	N	M-PORTAGE	I-INTERSECTION	MWOOMR01051**C	0.000	M01051 CLOSE	ALY	6.998	41.329696	-83.650421
	7.342	1	N	M-PORTAGE	I-INTERSECTION	TWOOTR00178**C	2.116	T00178 POWELL	RD	7.342	41.334668	-83.650236
	7.395	1	N	M-PORTAGE	C-CORPORATION LIMIT			LEAVE PORTAGE		7.395	41.335435	-83.650226
	7.859	1	N	T-CENTER	I-INTERSECTION	TWOOTR00177**C	3.032	T00177 KRAMER	RD	7.859	41.342149	-83.650228
	8.224	1	N	T-CENTER	M-MILEPOST			MILE POST = 008		8.224	41.347451	-83.650221

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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
SWOOSR00025**C	8.266	1	N	T-CENTER	I-INTERSECTION	SWOORA87039**C	0.000	R87039 RAMP TO US00006R		8.266	41.348061	-83.650220
		2	N	T-CENTER	I-INTERSECTION	SWOORA87042**C	0.284	R87042 RAMP FROM US00006R		8.266	41.348061	-83.650220
	8.316	1	N	T-CENTER	O-OVERPASS	SWOOUS00006**C	12.686	U00006R US-6		8.316	41.348782	-83.650226
	8.333	1	N	T-CENTER	O-OVERPASS	SWOOUS00006**C	12.686	U00006R US-6		8.333	41.349028	-83.650226
	8.381	1	N	T-CENTER	I-INTERSECTION	SWOORA87040**C	0.279	R87040 RAMP FROM US00006R		8.381	41.349720	-83.650207
		2	N	T-CENTER	I-INTERSECTION	SWOORA87041**C	0.000	R87041 RAMP TO US00006R		8.381	41.349720	-83.650207
	8.415	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			ENTER BOWLING GREEN		8.415	41.350213	-83.650216
	8.612	1	N	M-BOWLING GREEN	I-INTERSECTION	PWOOMR80611**C	0.011	M80611 COLONY	LN	8.612	41.353070	-83.650220
	8.616	1	N	M-BOWLING GREEN	I-INTERSECTION	PWOOMR80609**C	0.011	M80609 COLONY	LN	8.616	41.353132	-83.650220
	8.862	1	N	M-BOWLING GREEN	I-INTERSECTION	CWOOCR00324**C	0.000	C00324 EGYPSY LANE	RD	8.862	41.356670	-83.650408
		2	N	M-BOWLING GREEN	I-INTERSECTION	TWOOTR00324**C	1.182	T00324 WGYPSY LANE	RD	8.862	41.356670	-83.650408
	9.047	1	N	M-BOWLING GREEN	I-INTERSECTION	PWOOMR80596**C	0.000	M80596 CHARING CROSS APARTMEN		9.047	41.359353	-83.650432
	9.104	1	N	M-BOWLING GREEN	I-INTERSECTION	PWOOMR80703**C	0.000	M80703 LAMPLIGHT COURT APARTM		9.104	41.360170	-83.650433
	9.206	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00285**C	0.068	M00285 SOUTHWOOD	DR	9.206	41.361652	-83.650435
	9.362	1	N	M-BOWLING GREEN	I-INTERSECTION	CWOOCR00237**C	0.000	C00237 ENAPOLEON	RD	9.362	41.363908	-83.650403
		2	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00220**C	0.071	M00220 WNAPOLEON	RD	9.362	41.363908	-83.650403
	9.448	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00080**C	0.000	M00080 CARR	AVE	9.448	41.365151	-83.650408
	9.460	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00116**C	0.071	M00116 DIXIE	ST	9.460	41.365331	-83.650408
	9.506	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00044**C	0.000	M00044 ADA	AVE	9.506	41.365993	-83.650411
	9.562	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00146**C	0.000	M00146 GEORGIA	AVE	9.562	41.366815	-83.650410
	9.583	1	N	M-BOWLING GREEN	I-INTERSECTION	CWOOCR00007**C	11.267	C00007 SAND RIDGE	RD	9.583	41.367112	-83.650410
	9.620	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00076**C	0.000	M00076 BYALL	AVE	9.620	41.367655	-83.650409
	9.677	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00234**C	0.000	M00234 PALMER	AVE	9.677	41.368477	-83.650412
	9.718	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00180**C	0.000	M00180 KRAMER	LN	9.718	41.369077	-83.650412
	9.776	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00229**C	0.606	M00229 ORDWAY	AVE	9.776	41.369905	-83.650410
	9.794	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00185**C	0.000	M00185 LEHMAN	AVE	9.794	41.370170	-83.650411
	9.871	1	N	M-BOWLING GREEN	I-INTERSECTION	CWOOCR00700**C	1.256	C00700 PEARL	ST	9.871	41.371286	-83.650412
	9.928	1	N	M-BOWLING GREEN	I-INTERSECTION	CWOOCR00703**C	0.000	C00703 EWASHINGTON	ST	9.928	41.372119	-83.650418
		2	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00328**C	0.144	M00328 WWASHINGTON	ST	9.928	41.372119	-83.650418

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOSR00025**C	9.997	1	N	M-BOWLING GREEN	I-INTERSECTION	CWOOCR00704**C	0.000	C00704 ECLOUGH	ST	9.997	41.373107	-83.650427
		2	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00095**C	0.144	M00095 WCLOUGH	ST	9.997	41.373107	-83.650427
	10.121	1	N	M-BOWLING GREEN	I-INTERSECTION	SWOOSR00064**C	2.287	S00064R EWOOSTER	ST	10.121	41.374912	-83.650426
		2	N	M-BOWLING GREEN	I-INTERSECTION	SWOOSR00064**C	2.287	S00064R WWOOSTER	ST	10.121	41.374912	-83.650426
	10.195	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00103**C	0.000	M00103 ECOURT	ST	10.195	41.375988	-83.650430
	10.209	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00104**C	0.159	M00104 WCOURT	ST	10.209	41.376186	-83.650429
	10.248	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00225**C	0.084	M00225 WOAK	ST	10.248	41.376748	-83.650425
	10.262	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00224**C	0.000	M00224 EOAK	ST	10.262	41.376958	-83.650426
	10.344	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00092**C	0.153	M00092 CLAY	ST	10.344	41.378145	-83.650426
	10.362	1	N	M-BOWLING GREEN	I-INTERSECTION	CWOOCR00703**C	0.609	C00703 RIDGE	ST	10.362	41.378401	-83.650426
	10.405	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00190**C	0.252	M00190 LIBERTY	ST	10.405	41.379023	-83.650427
	10.461	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00130**C	0.000	M00130 EEVERS	AVE	10.461	41.379839	-83.650433
		2	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00131**C	0.252	M00131 WEVERS	AVE	10.461	41.379839	-83.650433
	10.541	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00213**C	0.000	M00213 EMERRY	AVE	10.541	41.380989	-83.650442
		2	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00214**C	0.252	M00214 WMERRY	AVE	10.541	41.380989	-83.650442
	10.602	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00257**C	0.000	M00257 EREED	AVE	10.602	41.381883	-83.650445
		2	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00258**C	0.252	M00258 WREED	AVE	10.602	41.381883	-83.650445
	10.656	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00340**C	0.252	M00340 WOLFLY	AVE	10.656	41.382663	-83.650452
	10.664	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00189**C	0.000	M00189 LEROY	AVE	10.664	41.382772	-83.650455
	10.720	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00107**C	0.252	M00107 CURTIS	AVE	10.720	41.383587	-83.650465
	10.726	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00143**C	0.000	M00143 FRAZEE	AVE	10.726	41.383676	-83.650465
	10.784	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00115**C	0.153	M00115 DILL	AVE	10.784	41.384513	-83.650459
	10.860	1	N	M-BOWLING GREEN	I-INTERSECTION	CWOOCR00078**C	6.062	C00078 WPOE	RD	10.860	41.385624	-83.650473
		2	N	M-BOWLING GREEN	I-INTERSECTION	CWOOCR00078**C	6.062	C00078 EPOE	RD	10.860	41.385624	-83.650473
	11.066	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00109**C	0.060	M00109 DALE	DR	11.066	41.388601	-83.650523
	11.112	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00237**C	0.000	M00237 PARKVIEW	DR	11.112	41.389270	-83.650535

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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
SWOOSR00025**C	11.477	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00166**C	0.000	M00166 INDUSTRIAL	PKWY	11.477	41.394563	-83.650596
	11.629	1	N	M-BOWLING GREEN	I-INTERSECTION	TWOOTR00214**C	0.739	T00214 VAN CAMP	RD	11.629	41.396766	-83.650607
	11.862	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00221**C	1.463	M00221 WNEWTON	RD	11.862	41.400140	-83.650620
		2	N	M-BOWLING GREEN	I-INTERSECTION	TWOOTR00247**C	0.000	T00247 ENEWTON	RD	11.862	41.400140	-83.650620
	11.916	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			LEAVE BOWLING GREEN		11.916	41.400922	-83.650631
	12.146	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			ENTER BOWLING GREEN		12.146	41.404250	-83.650693
	12.187	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			LEAVE BOWLING GREEN		12.187	41.404843	-83.650701
	12.212	1	N	M-BOWLING GREEN	M-MILEPOST			MILE POST = 012		12.212	41.405205	-83.650704
	12.275	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			ENTER BOWLING GREEN		12.275	41.406117	-83.650711
	12.303	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			LEAVE BOWLING GREEN		12.303	41.406522	-83.650716
	12.349	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			ENTER BOWLING GREEN		12.349	41.407188	-83.650723
	12.431	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			LEAVE BOWLING GREEN		12.431	41.408375	-83.650737
	12.433	1	N	T-CENTER	I-INTERSECTION	CWOOCR00208**C	3.013	C00208 BISHOP	RD	12.433	41.408404	-83.650738
	12.536	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			LEAVE BOWLING GREEN		12.536	41.409897	-83.650773
	12.566	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			ENTER BOWLING GREEN		12.566	41.410332	-83.650777
	12.604	1	N	T-CENTER	I-INTERSECTION	TWOOTR00248**C	0.000	T00248 NIMS	RD	12.604	41.410883	-83.650782
	12.662	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			LEAVE BOWLING GREEN		12.662	41.411723	-83.650790
	12.701	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			ENTER BOWLING GREEN		12.701	41.412288	-83.650792
	12.761	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			LEAVE BOWLING GREEN		12.761	41.413158	-83.650793
	13.186	1	N	T-CENTER	M-MILEPOST			MILE POST = 013		13.186	41.419317	-83.650829
	13.356	1	N	T-CENTER	I-INTERSECTION	TWOOTR00249**C	0.000	T00249 SIMONDS	RD	13.356	41.421780	-83.650842
	13.637	1	N	T-CENTER	I-INTERSECTION	TWOOTR00213**C	0.661	T00213 UNION HILL	RD	13.637	41.425859	-83.650864
	13.887	1	N	T-CENTER	I-INTERSECTION	CWOOCR00019**C	0.000	C00019 SUGAR RIDGE	RD	13.887	41.429483	-83.650875
	14.192	1	N	T-CENTER	M-MILEPOST			MILE POST = 014		14.192	41.433898	-83.650859
	14.394	1	N	T-MIDDLETON	I-INTERSECTION	TWOOTR00216**C	6.978	T00216 CROSS CREEK	RD	14.394	41.436827	-83.650887
	14.895	1	N	T-MIDDLETON	I-INTERSECTION	TWOOTR00061**C	1.219	T00061 DEVILS HOLE	RD	14.895	41.444075	-83.650894
	14.903	1	N	T-MIDDLETON	I-INTERSECTION	TWOOTR00061**C	1.227	T00061 DEVILS HOLE	RD	14.903	41.444191	-83.650896
		2	N	T-MIDDLETON	I-INTERSECTION	TWOOTR00061A*C	0.008	T00061A DEVILS HOLE	RD	14.903	41.444191	-83.650896
	15.184	1	N	T-MIDDLETON	M-MILEPOST			MILE POST = 015		15.184	41.448266	-83.650925
	15.894	1	N	T-MIDDLETON	I-INTERSECTION	SWOOSR00582**C	5.347	S00582R MIDDLETON	PIKE	15.894	41.458547	-83.650700
	16.177	1	N	T-MIDDLETON	M-MILEPOST			MILE POST = 016		16.177	41.462599	-83.649856
	16.901	1	N	T-MIDDLETON	I-INTERSECTION	TWOOTR00100**C	4.794	T00100 KING	RD	16.901	41.472964	-83.647700
	17.109	1	N	T-MIDDLETON	M-MILEPOST			MILE POST = 017		17.109	41.475940	-83.647077
	17.245	1	N	T-PERRYSBURG	I-INTERSECTION	TWOOTR00017**C	0.009	T00017 DOWLING	RD	17.245	41.477889	-83.646696

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SWOOSR00025**C	17.759	1	N	T-PERRYSBURG	I-INTERSECTION	TWOOTR00104**C	3.744	T00104 OVITT	RD	17.759	41.485257	-83.645244
	18.179	1	N	T-PERRYSBURG	M-MILEPOST			MILE POST = 018		18.179	41.491272	-83.644056
	18.279	1	N	T-PERRYSBURG	I-INTERSECTION	TWOOTR00101**C	3.491	T00101 REITZ	RD	18.279	41.492705	-83.643779
	19.072	1	N	M-PERRYSBURG	C-CORPORATION LIMIT			ENTER PERRYSBURG		19.072	41.504068	-83.641510
	19.107	1	N	M-PERRYSBURG	I-INTERSECTION	PWOOMR80950**C	0.008	M80950 SOUTHVIEW ESTATES MHP		19.107	41.504570	-83.641409
	19.111	1	N	M-PERRYSBURG	C-CORPORATION LIMIT			ENTER PERRYSBURG		19.111	41.504627	-83.641397
	19.253	1	N	M-PERRYSBURG	C-CORPORATION LIMIT			LEAVE PERRYSBURG		19.253	41.506664	-83.640991
	19.296	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00102**C	3.528	T00102 FIVE POINT	RD	19.296	41.507280	-83.640865
	19.659	1	N	M-PERRYSBURG	C-CORPORATION LIMIT			ENTER PERRYSBURG		19.659	41.512481	-83.639835
	19.818	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00948**C	0.000	M00948 PROGRESS	DR	19.818	41.514759	-83.639388
		2	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR01287**C	0.089	M01287 HARBOR TOWN	BLVD	19.818	41.514759	-83.639388
	20.324	1	N	M-PERRYSBURG	I-INTERSECTION	CWOOCR00103**C	3.337	C00103 ROACHTON	RD	20.324	41.522014	-83.637989
	20.374	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00401**C	0.000	T00401 WASHINGTON	ST	20.374	41.522733	-83.637851
	20.420	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00400**C	0.009	T00400 ROOSEVELT	BLVD	20.420	41.523395	-83.637724
	20.467	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00399**C	0.008	T00399 HAROLD	ST	20.467	41.524065	-83.637598
	20.516	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00398**C	0.000	T00398 FORT MEIGS	BLVD	20.516	41.524776	-83.637461
	20.566	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00405**C	0.000	T00405 GLORIA	ST	20.566	41.525493	-83.637326
	20.608	1	N	M-PERRYSBURG	C-CORPORATION LIMIT			LEAVE PERRYSBURG		20.608	41.526092	-83.637215
	20.613	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00406**C	0.008	T00406 LINCOLN	BLVD	20.613	41.526163	-83.637202
		2	N	M-PERRYSBURG	C-CORPORATION LIMIT			ENTER PERRYSBURG		20.613	41.526163	-83.637202
	20.660	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00407**C	0.000	T00407 WILSON	ST	20.660	41.526835	-83.637070
	20.666	1	N	M-PERRYSBURG	C-CORPORATION LIMIT			LEAVE PERRYSBURG		20.666	41.526921	-83.637053
	20.710	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00891**C	0.372	M00891 LEVIS COMMONS	BLVD	20.710	41.527556	-83.636929
		2	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00891**N	0.373	M00891 LEVIS COMMONS	BLVD	20.710	41.527556	-83.636929
		3	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00404**C	0.000	T00404 JEFFERSON	ST	20.710	41.527556	-83.636929
		4	N	M-PERRYSBURG	C-CORPORATION LIMIT			ENTER PERRYSBURG		20.710	41.527556	-83.636929
	20.818	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00631**C	0.008	T00631 WILLIAMS	RD	20.818	41.529109	-83.636634
	20.900	1	N	M-PERRYSBURG	I-INTERSECTION	SWOORA87034**C	0.000	R87034 RAMP TO IR00475R		20.900	41.530271	-83.636380
	20.974	1	N	M-PERRYSBURG	I-INTERSECTION	SWOOSR00025**N	20.972	S00025R SR 25		20.974	41.531315	-83.636310
	20.995	1	N	M-PERRYSBURG	I-INTERSECTION	SWOORA87186**C		R87186 RAMP FROM IR00475R		20.995	41.531625	-83.636367
	21.033	1	N	M-PERRYSBURG	U-UNDERPASS	SWOOIR00475**C	1.233	I00475R IR-475		21.033	41.532182	-83.636220
	21.090	1	N	M-PERRYSBURG	I-INTERSECTION	SWOORA87038**C		R87038 RAMP TO IR00475R		21.090	41.533028	-83.636066
	21.149	1	N	M-PERRYSBURG	I-INTERSECTION	SWOOSR00025**N	2.114	S00025R SR 25 NON CARDINAL		21.149	41.533879	-83.635826

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SWOOSR00025**C	21.191	1	N	M-PERRYSBURG	I-INTERSECTION	SWOORA87035**C	5.850	R87035 RAMP FROM US00023R		21.191	41.534448	-83.635551
	21.242	1	N	M-PERRYSBURG	M-MILEPOST			MILE POST = 021		21.242	41.535185	-83.635481
	21.353	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00105**C	1.212	T00105 ECKEL JUNCTION	RD	21.353	41.536780	-83.635185
	21.436	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00829**C	0.009	M00829 CRAIG	DR	21.436	41.537968	-83.634969
	21.609	1	N	M-PERRYSBURG	I-INTERSECTION	CWOOCR00802**C	0.000	C00802 WSOUTH BOUNDARY	ST	21.609	41.540452	-83.634512
		2	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00987**C	0.356	M00987 WSOUTH BOUNDARY	ST	21.609	41.540452	-83.634512
		3	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00987**N	0.354	M00987 WSOUTH BOUNDARY	ST	21.609	41.540452	-83.634512
	21.799	1	N	M-PERRYSBURG	I-INTERSECTION	CWOOCR00804**C	0.000	C00804 FINDLAY	ST	21.799	41.543189	-83.634051
	21.881	1	N	M-PERRYSBURG	I-INTERSECTION	CWOOCR00804**N	0.058	C00804 FINDLAY	ST	21.881	41.544365	-83.634206
	22.012	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00923**C	0.000	M00923 9TH	ST	22.012	41.546127	-83.635107
	22.099	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00859**C	0.000	M00859 GARFIELD	DR	22.099	41.547229	-83.635910
	22.182	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00845**C	0.000	M00845 W8TH	ST	22.182	41.548306	-83.636616
		2	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00233**C	1.133	T00233 ECKEL	RD	22.182	41.548306	-83.636616
	22.242	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00613**C	0.077	T00613 GROGAN	DR	22.242	41.549085	-83.637141
	22.267	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00981**C	0.000	M00981 W7TH	ST	22.267	41.549407	-83.637349
	22.351	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00986**C	0.000	M00986 W6TH	ST	22.351	41.550496	-83.638070
	22.378	1	N	M-PERRYSBURG	R-RAILROAD AT GRADE			CSX R R		22.378	41.550846	-83.638304
	22.523	1	N	M-PERRYSBURG	I-INTERSECTION	CWOOCR00801**C	0.000	C00801 WINDIANA	AVE	22.523	41.552729	-83.639551
		2	N	M-PERRYSBURG	I-INTERSECTION	SWOOSR00065**C	17.715	S00065R WINDIANA	AVE	22.523	41.552729	-83.639551
	22.695	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00977**C	0.000	M00977 W2ND	ST	22.695	41.554962	-83.641036
	22.779	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00858**C	0.323	M00858 WFRONT	ST	22.779	41.556044	-83.641752
		2	N	M-PERRYSBURG	I-INTERSECTION	SWOOSR00065**C	17.971	S00065R SR-65		22.779	41.556044	-83.641752
		3	N	M-PERRYSBURG	I-INTERSECTION	SWOOUS00020**C	0.460	U00020R MAUMEE WESTERN RESERVE	RD	22.779	41.556044	-83.641752
		4	N	M-PERRYSBURG	I-INTERSECTION	SWOOUS00020**C	0.460	U00020R WFRONT	ST	22.779	41.556044	-83.641752
		5	N		Y-BEGIN OVERLAP	SWOOUS00020**C	0.460	BEGIN OVERLAP		22.779	41.556044	-83.641752
	23.239	1	N		X-END OVERLAP	SWOOUS00020**C	0.000	END OVERLAP (NOT TERMINUS)		23.239	41.557015	-83.650345
		9	N		Z-END OF ROUTE			ENTER LUC CO AT 0		23.239	41.557015	-83.650345
SWOOSR00051**C	0.000	1	N	M-MILLBURY	A-ROUTE BEGINNING			LEAVE OTT CO AT 10.385		12.672	41.568744	-83.415301
		2	N	M-MILLBURY	I-INTERSECTION	CWOOCR00002**C	6.698	C00002 FOSTORIA	RD	12.672	41.568744	-83.415301
	0.056	1	N	M-MILLBURY	C-CORPORATION LIMIT			LEAVE MILLBURY		12.728	41.569292	-83.416096

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOSR00051**C	0.140	1	N	M-MILLBURY	C-CORPORATION LIMIT			LEAVE MILLBURY		12.812	41.570097	-83.417311
	0.320	1	N	T-LAKE	I-INTERSECTION	TWOOTR00498**C	0.447	T00498 HILLE	DR	12.992	41.571841	-83.419890
	0.419	1	N	T-LAKE	G-BRIDGE			BRIDGE		13.091	41.572801	-83.421311
	0.448	1	N	T-LAKE	I-INTERSECTION	TWOOTR00067**C	5.600	T00067 AYERS	RD	13.120	41.573082	-83.421727
	0.680	1	N	T-LAKE	I-INTERSECTION	TWOOTR00318**C	0.399	T00318 MILLBURY	RD	13.352	41.575330	-83.425054
	0.729	1	N	T-LAKE	I-INTERSECTION	TWOOTR00491**C	0.191	T00491 GEORGE	ST	13.401	41.575809	-83.425754
	0.795	1	N	T-LAKE	I-INTERSECTION	TWOOTR00492**C	0.236	T00492 HARRIET	ST	13.467	41.576446	-83.426703
	0.880	1	N	T-LAKE	I-INTERSECTION	TWOOTR00493**C	0.288	T00493 KEARSLEY	ST	13.552	41.577273	-83.427927
	0.927	1	N	T-LAKE	I-INTERSECTION	TWOOTR00494**C	0.326	T00494 CRAMER	ST	13.599	41.577725	-83.428597
	0.955	1	N	T-LAKE	I-INTERSECTION	TWOOTR00495**C	0.000	T00495 MABEL	ST	13.627	41.577997	-83.429009
	0.998	1	N	T-LAKE	M-MILEPOST			MILE POST = 001		13.670	41.578416	-83.429626
	1.008	1	N	T-LAKE	I-INTERSECTION	TWOOTR00496**C	0.000	T00496 CASON	ST	13.680	41.578514	-83.429768
	1.362	1	N	T-LAKE	I-INTERSECTION	TWOOTR00016**C	23.799	T00016 BRADNER	RD	14.034	41.581936	-83.434838
	1.683	1	N	T-LAKE	I-INTERSECTION	TWOOTR00330**C	0.306	T00330 BAILEY	RD	14.355	41.585058	-83.439443
	1.988	1	N	T-LAKE	I-INTERSECTION	TWOOTR00068**C	5.986	T00068 WALBRIDGE	RD	14.660	41.588021	-83.443806
	2.008	1	N	T-LAKE	M-MILEPOST			MILE POST = 002		14.680	41.588218	-83.444091
	2.048	1	N	T-LAKE	I-INTERSECTION	TWOOTR00317**C	1.052	T00317 MATHEWS	RD	14.720	41.588612	-83.444663
	2.339	1	N	T-LAKE	I-INTERSECTION	TWOOTR00502**C	0.328	T00502 FREY	RD	15.011	41.591450	-83.448822
	2.398	1	N	T-LAKE	I-INTERSECTION	TWOOTR00344**C	0.276	T00344 HAKES	RD	15.070	41.592019	-83.449667
	2.524	1	N	T-LAKE	G-BRIDGE			BRIDGE		15.196	41.593231	-83.451484
	2.582	1	N	T-LAKE	I-INTERSECTION	TWOOTR00503**C	0.117	T00503 MARIE	ST	15.254	41.593791	-83.452318
	2.735	1	N	T-LAKE	I-INTERSECTION	CWOOCR00015**C	17.600	C00015 PEMBERVILLE	RD	15.407	41.595277	-83.454517
		2	N	T-LAKE	I-INTERSECTION	TWOOTR00623**C	0.000	T00623 EASTPOINTE	BLVD	15.407	41.595277	-83.454517
		3	N	T-LAKE	I-INTERSECTION	TWOOTR00623**N	0.000	T00623 EASTPOINTE	BLVD	15.407	41.595277	-83.454517
	2.989	1	N	T-LAKE	M-MILEPOST			MILE POST = 003		15.661	41.597741	-83.458160
	3.070	1	N	T-LAKE	I-INTERSECTION	TWOOTR00332**C	0.731	T00332 OWEN	RD	15.742	41.598534	-83.459314
	3.227	1	N	T-LAKE	I-INTERSECTION	SWOOSR00579**C	0.000	S00579R WILLISTON	RD	15.899	41.600067	-83.461553
	3.343	1	N	M-NORTHWOOD	C-CORPORATION LIMIT			ENTER NORTHWOOD		16.015	41.601190	-83.463225
	3.378	1	N	M-NORTHWOOD	C-CORPORATION LIMIT			ENTER NORTHWOOD		16.050	41.601533	-83.463724
	3.500	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00680**C	0.000	M00680 HANSON	ST	16.172	41.602723	-83.465472
	3.561	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00628**C	0.000	M00628 ANDERSON	ST	16.233	41.603310	-83.466356
	3.625	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00678**C	0.000	M00678 GOULD	ST	16.297	41.603922	-83.467271
	3.716	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00699**C	0.000	M00699 MORGAN	ST	16.388	41.604799	-83.468582

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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
SWOOSR00051**C	3.765	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00633**C	0.000	M00633 BEACH	ST	16.437	41.605278	-83.469300
	3.814	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00722**C	0.000	M00722 ROOD	ST	16.486	41.605744	-83.470003
	3.842	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00656**C	0.023	M00656 COMMERCE PARK	BLVD	16.514	41.606012	-83.470407
	3.863	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00654**C	0.110	M00654 COMMERCE PARK	BLVD	16.535	41.606215	-83.470710
		2	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00740**C	0.000	M00740 WILSON	ST	16.535	41.606215	-83.470710
	3.880	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00655**C	0.042	M00655 COMMERCE PARK	BLVD	16.552	41.606384	-83.470962
	3.910	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00694**C	0.000	M00694 MASON	ST	16.582	41.606669	-83.471388
	3.958	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00673**C	0.000	M00673 GEORGE	ST	16.630	41.607128	-83.472076
	4.004	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00661**C	0.000	M00661 EARL	ST	16.676	41.607582	-83.472746
	4.091	1	N	M-NORTHWOOD	I-INTERSECTION	TWOOTR00111**C	14.140	T00111 LEMOYNE	RD	16.763	41.608419	-83.474005
	4.230	1	N	M-NORTHWOOD	I-INTERSECTION	SWOORA87092**C	0.000	R87092 RAMP TO TR00070		16.902	41.609739	-83.476010
		2	N	M-NORTHWOOD	I-INTERSECTION	SWOORA87094**C	0.290	R87094 RAMP FROM IR00280R		16.902	41.609739	-83.476010
		3	N	M-NORTHWOOD	I-INTERSECTION	TWOOTR00109**C	5.154	T00109 WALES	RD	16.902	41.609739	-83.476010
	4.275	1	N	M-NORTHWOOD	U-UNDERPASS	SWOOIR00280**C	6.065	I00280R		16.947	41.610165	-83.476667
	4.385	1	N	M-NORTHWOOD	I-INTERSECTION	SWOORA48181**C	0.504	R48181 RAMP FROM IR00280R		17.057	41.611212	-83.478267
		2	N	M-NORTHWOOD	I-INTERSECTION	SWOORA87095**C	0.000	R87095 RAMP TO IR00280R		17.057	41.611212	-83.478267
	4.456	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00681**C	0.147	M00681 HARDING	AVE	17.128	41.611888	-83.479300
	4.480	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00638**C	0.000	M00638 BIHL	AVE	17.152	41.612117	-83.479651
	4.514	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00692**C	0.125	M00692 MARY	AVE	17.186	41.612440	-83.480148
	4.526	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00692**C	0.137	M00692 MARY	AVE	17.198	41.612551	-83.480320
	4.573	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00672**C	0.103	M00672 GARDNER	AVE	17.245	41.613003	-83.481018
	4.620	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00689**C	0.092	M00689 LESTER	AVE	17.292	41.613446	-83.481694
	4.631	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00689**C	0.081	M00689 LESTER	AVE	17.303	41.613549	-83.481854
	4.669	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00720**C	0.000	M00720 RITTER	AVE	17.341	41.613907	-83.482409
	4.690	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00725**C	0.065	M00725 ROYAL	AVE	17.362	41.614113	-83.482726
	4.724	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00706**C	0.000	M00706 ORCHARD	AVE	17.396	41.614436	-83.483219

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SWOOSR00051**C	4.772	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00636**C	0.000	M00636 BERINGER	AVE	17.444	41.614892	-83.483915
	4.807	1	N	M-NORTHWOOD	I-INTERSECTION	MWOOMR00684**C	0.000	M00684 JOEL	AVE	17.479	41.615225	-83.484434
	4.923	1	N	M-NORTHWOOD	I-INTERSECTION	CWOOCR00800**C	0.000	C00800 WHEELING	ST	17.595	41.616326	-83.486126
	4.945	1	N	M-NORTHWOOD	I-INTERSECTION	CWOOCR00800A*C	0.000	C00800A WHEELING	ST	17.617	41.616526	-83.486438
	5.128	9	N	M-NORTHWOOD	Z-END OF ROUTE			ENTER LUC CO AT 0		17.800	41.618254	-83.489122
SWOOSR00064**C	0.000	1	N	T-CENTER	A-ROUTE BEGINNING	SWOOIR00075**C	14.267	BEGIN AT IR 00075R		0.000	41.369640	-83.616900
		2	N	T-CENTER	I-INTERSECTION	SWOOIR00075**C	14.267	I00075R I-75		0.000	41.369640	-83.616900
	0.387	1	N	M-BOWLING GREEN	I-INTERSECTION	SWOOSR00105**C	0.387	S00105R SR-105		0.387	41.374433	-83.613726
	0.405	1	N	M-BOWLING GREEN	I-INTERSECTION	SWOOSR00105**C	0.000	S00105R SR-105		0.405	41.374514	-83.614014
	0.482	1	N	M-BOWLING GREEN	U-UNDERPASS	SWOOIR00075**C	14.598	I00075R I-75		0.482	41.374489	-83.615490
	0.600	1	N	M-BOWLING GREEN	I-INTERSECTION	SWOORA87189**C	0.067	R87189 RAMP		0.600	41.374614	-83.617710
	0.666	1	N	M-BOWLING GREEN	I-INTERSECTION	SWOORA87054**C	0.341	R87054 RAMP		0.666	41.374526	-83.618993
	0.902	1	N	M-BOWLING GREEN	I-INTERSECTION	PWOOMR80566**C	0.064	M80566 ALUMNI	DR	0.902	41.374766	-83.623447
	0.916	1	N	M-BOWLING GREEN	I-INTERSECTION	PWOOMR80568**C	0.062	M80568 ALUMNI	DR	0.916	41.374767	-83.623712
	0.980	1	N	M-BOWLING GREEN	I-INTERSECTION	SWOOSR00064**C	0.939	S00064R WOOSTER	ST	0.980	41.374532	-83.624878
	1.217	1	N	M-BOWLING GREEN	I-INTERSECTION	CWOOCR00701**C	0.000	C00701 MERCER	RD	1.217	41.374552	-83.629443
		2	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00212**C	0.492	M00212 SMERCER	RD	1.217	41.374552	-83.629443
	1.347	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00291**C	0.245	M00291 STATE	ST	1.347	41.374562	-83.631947
	1.426	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00056**C	0.245	M00056 BALDWIN	AVE	1.426	41.374569	-83.633461
	1.508	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00335**C	0.244	M00335 WILLIAMS	ST	1.508	41.374576	-83.635034
	1.577	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00063**C	0.243	M00063 BIDDLE	ST	1.577	41.374591	-83.636366
	1.645	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00106**C	0.311	M00106 CRIM	ST	1.645	41.374604	-83.637685
	1.719	1	N	M-BOWLING GREEN	I-INTERSECTION	CWOOCR00705**C	0.751	C00705 SCOLLEGE	DR	1.719	41.374624	-83.639105
	1.812	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00313**C	0.100	M00313 UNIVERSITY	LN	1.812	41.374666	-83.640893
	1.869	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00308**C	0.255	M00308 TROUP	AVE	1.869	41.374692	-83.641983
	1.932	1	N	M-BOWLING GREEN	I-INTERSECTION	CWOOCR00702**C	0.755	C00702 MANVILLE	AVE	1.932	41.374733	-83.643196
		2	N	M-BOWLING GREEN	I-INTERSECTION	CWOOCR00702**C	0.755	C00702 THURSTIN	AVE	1.932	41.374733	-83.643196
	1.990	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00253**C	0.341	M00253 RAILROAD	ST	1.990	41.374761	-83.644315
	1.998	1	N	M-BOWLING GREEN	R-RAILROAD AT GRADE			CSX R R		1.998	41.374766	-83.644469

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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
SWOOSR00064**C	2.084	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00125**C	0.000	M00125 NENTERPRISE	ST	2.084	41.374803	-83.646125
		2	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00127**C	0.325	M00127 SENTERPRISE	ST	2.084	41.374803	-83.646125
	2.152	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00294**C	0.000	M00294 NSUMMIT	ST	2.152	41.374836	-83.647428
		2	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00295**C	0.760	M00295 SSUMMIT	ST	2.152	41.374836	-83.647428
	2.221	1	N	M-BOWLING GREEN	I-INTERSECTION	CWOOCR00703**C	0.281	C00703 SPROSPECT	ST	2.221	41.374874	-83.648747
		2	N	M-BOWLING GREEN	I-INTERSECTION	CWOOCR00703**C	0.281	C00703 NPROSPECT	ST	2.221	41.374874	-83.648747
	2.308	1	N	M-BOWLING GREEN	I-INTERSECTION	SWOOSR00025**C	10.121	S00025R SMAIN	ST	2.308	41.374912	-83.650426
		2	N	M-BOWLING GREEN	I-INTERSECTION	SWOOSR00025**C	10.121	S00025R NMAIN	ST	2.308	41.374912	-83.650426
	2.392	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00089**C	0.000	M00089 NCHURCH	ST	2.392	41.374939	-83.652035
		2	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00090**C	0.548	M00090 SCHURCH	ST	2.392	41.374939	-83.652035
	2.452	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00154**C	0.555	M00154 SGROVE	ST	2.452	41.374967	-83.653192
	2.461	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00153**C	0.000	M00153 NGROVE	ST	2.461	41.374971	-83.653358
	2.530	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00075**C	0.564	M00075 BUTTONWOOD	AVE	2.530	41.375005	-83.654696
	2.603	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00200**C	0.000	M00200 NMAPLE	ST	2.603	41.375038	-83.656088
		2	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00201**C	0.572	M00201 SMAPLE	ST	2.603	41.375038	-83.656088
	2.711	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00148**C	0.249	M00148 GORRELL	AVE	2.711	41.375084	-83.658168
	2.739	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00210**C	0.000	M00210 MEEKER	ST	2.739	41.375096	-83.658699
	2.780	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00121**C	0.249	M00121 EBERLY	AVE	2.780	41.375115	-83.659494
	2.820	1	N	M-BOWLING GREEN	I-INTERSECTION	CWOOCR00616**C	2.815	C00616 WWOOSTER	ST	2.820	41.375084	-83.660260
	2.886	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00236**C	0.217	M00236 PARKER	AVE	2.886	41.375930	-83.660857
	2.965	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00326**C	0.167	M00326 WALLACE	AVE	2.965	41.376929	-83.661599
	3.057	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00172**C	0.000	M00172 KEIL	CT	3.057	41.378090	-83.662453
	3.115	1	N	M-BOWLING GREEN	I-INTERSECTION	TWOOTR00207**C	2.374	T00207 CONNEAUT	AVE	3.115	41.378828	-83.662986
	3.183	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00155**C	0.318	M00155 GUSTIN	AVE	3.183	41.379691	-83.663631
	3.439	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00254**C	0.000	M00254 RANCH	CT	3.439	41.382927	-83.666028
	3.696	1	N	M-BOWLING GREEN	I-INTERSECTION	CWOOCR00078**C	5.126	C00078 WPOE	RD	3.696	41.386201	-83.668394

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SWOOSR00064**C	3.696	2	N	M-BOWLING GREEN	I-INTERSECTION	CWOOCR00078**C	5.126	C00078 POE	RD	3.696	41.386201	-83.668394
	3.839	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			LEAVE BOWLING GREEN		3.839	41.388028	-83.669705
	3.884	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00286**C	0.141	M00286 SPARROW	LN	3.884	41.388602	-83.670119
	3.978	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			ENTER BOWLING GREEN		3.978	41.389802	-83.670976
	3.985	1	N	M-BOWLING GREEN	I-INTERSECTION	PWOOMR80971**C	0.000	M80971 WOOD COUNTY FAIRGROUND		3.985	41.389892	-83.671040
	4.020	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00255**C	0.150	M00255 RAVEN	RD	4.020	41.390341	-83.671365
	4.215	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00347**C	0.581	M00347 WREN	RD	4.215	41.392826	-83.673142
	4.400	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			LEAVE BOWLING GREEN		4.400	41.395189	-83.674834
	4.448	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			LEAVE BOWLING GREEN		4.448	41.395800	-83.675277
	4.459	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			ENTER BOWLING GREEN		4.459	41.395940	-83.675379
	4.807	1	N	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00221**C	0.000	M00221 WNEWTON	RD	4.807	41.400361	-83.678620
	4.949	1	N	M-BOWLING GREEN	C-CORPORATION LIMIT			LEAVE BOWLING GREEN		4.949	41.402161	-83.679946
	5.142	1	N	T-PLAIN	M-MILEPOST			MILE POST = 005		5.142	41.404583	-83.681807
	5.424	1	N	T-PLAIN	I-INTERSECTION	CWOOCR00208**C	1.260	C00208 BISHOP	RD	5.424	41.408159	-83.684442
	5.897	1	N	T-PLAIN	I-INTERSECTION	TWOOTR00081A*C	0.013	T00081A MITCHELL	RD	5.897	41.414179	-83.688805
	5.915	1	N	T-PLAIN	I-INTERSECTION	TWOOTR00081**C	16.901	T00081 MITCHELL	RD	5.915	41.414403	-83.688968
	5.996	1	N	T-PLAIN	I-INTERSECTION	CWOOCR00184**C	8.358	C00184 KELLOGG	RD	5.996	41.415435	-83.689727
	6.129	1	N	T-PLAIN	M-MILEPOST			MILE POST = 006		6.129	41.417241	-83.690607
	6.534	1	N	T-PLAIN	I-INTERSECTION	TWOOTR00212**C	2.323	T00212 HANNAH	RD	6.534	41.422802	-83.693069
	7.163	1	N	T-PLAIN	M-MILEPOST			MILE POST = 007		7.163	41.431433	-83.696951
	7.577	1	N	T-MIDDLETON	I-INTERSECTION	TWOOTR00216**C	4.560	T00216 CROSS CREEK	RD	7.577	41.437401	-83.697430
	8.123	1	N	T-MIDDLETON	M-MILEPOST			MILE POST = 008		8.123	41.445320	-83.697230
	8.238	1	N	T-MIDDLETON	I-INTERSECTION	PWOOTR80061**C	0.084	T80061 BIOFIT	WAY	8.238	41.446987	-83.697184
	8.603	1	N	M-HASKINS	C-CORPORATION LIMIT			ENTER HASKINS		8.603	41.451938	-83.698750
	9.166	1	N	M-HASKINS	I-INTERSECTION	SWOOSR00582**C	2.614	S00582R MIDDLETON	PIKE	9.166	41.459268	-83.703323
	9.425	1	N	M-HASKINS	I-INTERSECTION	MWOOMR00443**C	0.000	M00443 SCHURCH	ST	9.425	41.462935	-83.704379
	9.537	1	N	M-HASKINS	I-INTERSECTION	MWOOMR00452**C	0.000	M00452 EMAIN	ST	9.537	41.464510	-83.704936
		2	N	M-HASKINS	I-INTERSECTION	MWOOMR00453**C	0.200	M00453 WMAIN	ST	9.537	41.464510	-83.704936
	9.602	1	N	M-HASKINS	I-INTERSECTION	MWOOMR00449**C	0.183	M00449 HIGH	ST	9.602	41.465422	-83.705281
	9.618	1	N	M-HASKINS	I-INTERSECTION	MWOOMR00459**C	0.000	M00459 ROCHE DE BEAUF	ST	9.618	41.465632	-83.705362

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOSR00064**C	9.737	1	N	M-HASKINS	I-INTERSECTION	MWOOMR00457**C	0.149	M00457 PERRY	ST	9.737	41.467305	-83.705977
	9.914	1	N	M-HASKINS	I-INTERSECTION	MWOOMR00447**C	0.000	M00447 EGREENWOOD	DR	9.914	41.469786	-83.706835
		2	N	M-HASKINS	I-INTERSECTION	MWOOMR00448**C	0.106	M00448 WGREENWOOD	DR	9.914	41.469786	-83.706835
	10.113	1	N	M-HASKINS	I-INTERSECTION	MWOOMR00450**C	0.000	M00450 KINGSBURY	AVE	10.113	41.472558	-83.707836
	10.208	1	N	T-MIDDLETON	I-INTERSECTION	TWOOTR00100**C	1.647	T00100 KING	RD	10.208	41.473897	-83.708314
		2	N	M-HASKINS	C-CORPORATION LIMIT			LEAVE HASKINS		10.208	41.473897	-83.708314
	10.363	1	N	M-HASKINS	C-CORPORATION LIMIT			ENTER HASKINS		10.363	41.476068	-83.709078
	10.487	1	N	M-HASKINS	C-CORPORATION LIMIT			LEAVE HASKINS		10.487	41.477817	-83.709620
	10.995	1	N	T-MIDDLETON	I-INTERSECTION	TWOOTR00104**C	0.314	T00104 OVITT	RD	10.995	41.485057	-83.711322
	11.135	1	N	T-MIDDLETON	M-MILEPOST			MILE POST = 011		11.135	41.487082	-83.711269
	11.467	1	N	T-MIDDLETON	I-INTERSECTION	SWOOSR00065**C	11.425	S00065R WRIVER	RD	11.467	41.491885	-83.711134
	11.504	1	N	T-MIDDLETON	I-INTERSECTION	TWOOTR00101**C	0.000	T00101 REITZ	RD	11.504	41.492417	-83.711051
	12.024	1	N	T-MIDDLETON	I-INTERSECTION	SWOOSR00065**C	11.982	S00065R WRIVER	RD	12.024	41.499772	-83.709207
	12.142	1	N	T-MIDDLETON	M-MILEPOST			MILE POST = 012		12.142	41.499881	-83.711370
	12.183	1	N	T-MIDDLETON	G-BRIDGE			BRIDGE		12.183	41.499927	-83.712154
	12.237	9	N		Z-END OF ROUTE			ENTER LUC CO AT 0		12.237	41.499988	-83.713187
SWOOSR00065**C	0.000	1	N	M-GRAND RAPIDS	A-ROUTE BEGINNING			LEAVE HEN CO AT 20.197		84.692	41.409837	-83.883203
		2	N	M-GRAND RAPIDS	I-INTERSECTION	TWOOTR00001**C	15.540	T00001 HENRY WOOD CO LINE	RD	84.692	41.409837	-83.883203
	0.294	1	N	M-GRAND RAPIDS	I-INTERSECTION	SWOONR00001**C	0.000	N00001 ODNR	RD	84.986	41.409619	-83.877584
	0.335	1	N	M-GRAND RAPIDS	I-INTERSECTION	SWOONR00006**C	0.000	N00006 ODNR	RD	85.027	41.409693	-83.876799
	0.430	1	N	M-GRAND RAPIDS	C-CORPORATION LIMIT			ENTER GRAND RAPIDS		85.122	41.409877	-83.874988
	0.492	1	N	M-GRAND RAPIDS	I-INTERSECTION	TWOOTR00202**C	1.644	T00202 SAYLOR	LN	85.184	41.410114	-83.873838
	0.584	1	N	M-GRAND RAPIDS	I-INTERSECTION	MWOOMR00423**C	0.167	M00423 BEACH	ST	85.276	41.410452	-83.872119
	0.692	1	N	M-GRAND RAPIDS	I-INTERSECTION	MWOOMR00437**C	0.109	M00437 WEST	ST	85.384	41.410813	-83.870100
	0.799	1	N	M-GRAND RAPIDS	I-INTERSECTION	MWOOMR00424**C	0.074	M00424 BEAVER	ST	85.491	41.411176	-83.868098
	0.908	1	N	M-GRAND RAPIDS	I-INTERSECTION	MWOOMR00428**C	0.143	M00428 MILL	ST	85.600	41.411536	-83.866068
	1.013	1	N	M-GRAND RAPIDS	I-INTERSECTION	CWOOCR00189**C	4.856	C00189 WAPAKONETA	RD	85.705	41.411890	-83.864098
		2	N	M-GRAND RAPIDS	I-INTERSECTION	MWOOMR00433**C	0.000	M00433 E2ND	ST	85.705	41.411890	-83.864098
	1.091	1	N	M-GRAND RAPIDS	I-INTERSECTION	MWOOMR00427**C	0.442	M00427 FRONT	ST	85.783	41.413024	-83.864130
	1.124	1	N	M-GRAND RAPIDS	R-RAILROAD AT GRADE			TOLEDO, LAKE ERIE & WESTERN R W		85.816	41.413149	-83.863515

District - 2
County - WOO

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOSR00065**C	1.160	1	N	M-GRAND RAPIDS	I-INTERSECTION	MWOOMR00429**C	0.100	M00429 MONROE	ST	85.852	41.413255	-83.862836
	1.249	1	N	M-GRAND RAPIDS	I-INTERSECTION	MWOOMR00425**C	0.311	M00425 BRIDGE	ST	85.941	41.413152	-83.861176
		2	N	M-GRAND RAPIDS	I-INTERSECTION	SWOOSR00295**C	0.000	S00295R BRIDGE	ST	85.941	41.413152	-83.861176
	1.502	1	N	M-GRAND RAPIDS	I-INTERSECTION	MWOOMR00438**C	0.289	M00438 WOODBURN	AVE	86.194	41.412811	-83.856295
	1.601	1	N	M-GRAND RAPIDS	I-INTERSECTION	TWOOTR00204**C	0.825	T00204 SYCAMORE	RD	86.293	41.412903	-83.854389
	1.640	1	N	M-GRAND RAPIDS	C-CORPORATION LIMIT			LEAVE GRAND RAPIDS		86.332	41.413110	-83.853692
	1.744	1	N	T-GRAND RAPIDS	G-BRIDGE			BRIDGE		86.436	41.413962	-83.852047
	1.862	1	N	T-GRAND RAPIDS	I-INTERSECTION	CWOOCR00184**C	0.000	C00184 KELLOGG	RD	86.554	41.415260	-83.850580
	1.904	1	N	T-GRAND RAPIDS	I-INTERSECTION	CWOOCR00184A*C	0.000	C00184A KELLOGG	RD	86.596	41.415779	-83.850185
	1.990	1	N	T-GRAND RAPIDS	M-MILEPOST			MILE POST = 002		86.682	41.416907	-83.849486
	2.974	1	N	T-GRAND RAPIDS	I-INTERSECTION	PWOOTR80340**C	0.011	T80340 RIVERVIEW TRAILER COUR		87.666	41.425026	-83.834562
	2.996	1	N	T-GRAND RAPIDS	M-MILEPOST			MILE POST = 003		87.688	41.425088	-83.834146
	3.788	1	N	T-GRAND RAPIDS	I-INTERSECTION	TWOOTR00205**C	0.813	T00205 BENSCHOTER	RD	88.480	41.427334	-83.819243
	3.999	1	N	T-GRAND RAPIDS	M-MILEPOST			MILE POST = 004		88.691	41.428943	-83.815803
	4.621	1	N	T-WASHINGTON	I-INTERSECTION	TWOOTR00042**C	18.345	T00042 WESTON	RD	89.313	41.433936	-83.805914
	4.995	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 005		89.687	41.437443	-83.800422
	5.883	1	N	T-WASHINGTON	I-INTERSECTION	SWOOSR00235**C	19.100	S00235R OTSEGO	PIKE	90.575	41.444726	-83.786533
	5.895	1	N	T-WASHINGTON	I-INTERSECTION	TWOOTR00030**C	0.000	T00030 TR 30		90.587	41.444730	-83.786305
	5.991	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 006		90.683	41.444753	-83.784461
	6.012	1	N	T-WASHINGTON	I-INTERSECTION	TWOOTR00621**C	0.198	T00621 OLD COACH	RD	90.704	41.444756	-83.784058
	6.277	1	N	T-WASHINGTON	I-INTERSECTION	TWOOTR00221**C	0.000	T00221 BRILLHART	RD	90.969	41.446139	-83.779358
	6.370	1	N	T-WASHINGTON	I-INTERSECTION	TWOOTR00821**C	0.023	T00821 TR 821		91.062	41.447103	-83.778144
	6.977	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 007		91.669	41.455332	-83.774354
	7.405	1	N	T-WASHINGTON	I-INTERSECTION	TWOOTR00043**C	20.005	T00043 RANGE LINE	RD	92.097	41.458216	-83.767255
	7.946	1	N	T-WASHINGTON	I-INTERSECTION	TWOOTR00216**C	0.000	T00216 CROSS CREEK	RD	92.638	41.460442	-83.757312
	7.985	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 008		92.677	41.460552	-83.756575
	8.477	1	N	T-WASHINGTON	G-BRIDGE			BRIDGE		93.169	41.463020	-83.747727
	8.569	1	N	T-MIDDLETON	I-INTERSECTION	SWOOSR00582**C	0.000	S00582R MIDDLETON	PIKE	93.261	41.463570	-83.746112
	8.982	1	N	T-MIDDLETON	M-MILEPOST			MILE POST = 009		93.674	41.468493	-83.742345
	9.387	1	N	T-MIDDLETON	I-INTERSECTION	TWOOTR00100**C	0.000	T00100 KING	RD	94.079	41.474031	-83.740046
	9.964	1	N	T-MIDDLETON	M-MILEPOST			MILE POST = 010		94.656	41.480191	-83.733263
	10.245	1	N	T-MIDDLETON	I-INTERSECTION	TWOOTR00235**C	1.564	T00235 FORST	RD	94.937	41.482076	-83.728466
	10.969	1	N	T-MIDDLETON	G-BRIDGE			BRIDGE		95.661	41.486761	-83.716458

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOSR00065**C	10.983	1	N	T-MIDDLETON	M-MILEPOST			MILE POST = 011		95.675	41.486928	-83.716305
	11.006	1	N	T-MIDDLETON	I-INTERSECTION	TWOOTR00104**C	0.024	T00104 OVITT	RD	95.698	41.487200	-83.716050
	11.425	1	N	T-MIDDLETON	I-INTERSECTION	SWOOSR00064**C	11.460	S00064R HASKINS	RD	96.117	41.491885	-83.711134
		2	N	T-MIDDLETON	Y-BEGIN OVERLAP	SWOOSR00064**C	11.460	BEGIN OVERLAP		96.117	41.491885	-83.711134
	11.982	1	N	T-MIDDLETON	X-END OVERLAP	SWOOSR00064**C	12.017	END OVERLAP		96.674	41.499772	-83.709207
		2	N	T-MIDDLETON	I-INTERSECTION	SWOOSR00064**C	12.017	S00064R SR-64		96.674	41.499772	-83.709207
		3	N	T-MIDDLETON	M-MILEPOST			MILE POST = 012		96.674	41.499772	-83.709207
	12.493	1	N	T-MIDDLETON	I-INTERSECTION	TWOOTR00102**C	0.000	T00102 FIVE POINT	RD	97.185	41.507165	-83.708899
	12.981	1	N	T-MIDDLETON	M-MILEPOST			MILE POST = 013		97.673	41.514230	-83.708510
	13.153	1	N	T-MIDDLETON	I-INTERSECTION	TWOOTR00811**C	0.000	T00811 RIVER VIEW	PL	97.845	41.516373	-83.706862
	13.157	1	N	T-MIDDLETON	I-INTERSECTION	TWOOTR00811**N	0.000	T00811 RIVER VIEW	PL	97.849	41.516422	-83.706818
	13.591	1	N	T-PERRYSBURG	I-INTERSECTION	CWOOCR00103**C	0.000	C00103 ROACHTON	RD	98.283	41.521716	-83.702292
	13.825	1	N	M-PERRYSBURG	C-CORPORATION LIMIT			ENTER PERRYSBURG		98.517	41.524565	-83.699847
	13.900	1	N	M-PERRYSBURG	C-CORPORATION LIMIT			ENTER PERRYSBURG		98.592	41.525484	-83.699074
	13.981	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00656**N	0.382	T00656 BRITTANY	RD	98.673	41.526472	-83.698232
	13.986	1	N	M-PERRYSBURG	M-MILEPOST			MILE POST = 014		98.678	41.526532	-83.698185
	13.989	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00656**C	0.386	T00656 BRITTANY	RD	98.681	41.526568	-83.698157
	14.353	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00660**N	0.711	T00660 WILLOWBEND	RD	99.045	41.531129	-83.694757
	14.359	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00660**C	0.714	T00660 WILLOWBEND	RD	99.051	41.531214	-83.694731
	14.780	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00978**N	0.918	M00978 SEMINARY	RD	99.472	41.536204	-83.690196
		2	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00744**N	0.281	T00744 SEMINARY	RD	99.472	41.536204	-83.690196
	14.787	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00978**C	0.918	M00978 SEMINARY	RD	99.479	41.536279	-83.690106
		2	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00744**C	0.281	T00744 SEMINARY	RD	99.479	41.536279	-83.690106
	14.918	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00715**N	0.504	T00715 CARRINGTON	BLVD	99.610	41.537682	-83.688384
		2	N	M-PERRYSBURG	C-CORPORATION LIMIT			LEAVE PERRYSBURG		99.610	41.537682	-83.688384
	14.925	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00715**C	0.509	T00715 CARRINGTON	BLVD	99.617	41.537750	-83.688301
	14.983	1	N	M-PERRYSBURG	M-MILEPOST			MILE POST = 015		99.675	41.538373	-83.687552
	15.226	1	N	M-PERRYSBURG	C-CORPORATION LIMIT			LEAVE PERRYSBURG		99.918	41.540087	-83.683620
	15.310	1	N	T-PERRYSBURG	G-BRIDGE			BRIDGE		100.002	41.540405	-83.682057
	15.425	1	N	T-PERRYSBURG	U-UNDERPASS	SWOOIR00475**C	3.663	I00475R		100.117	41.540886	-83.679935
	15.706	1	N	T-PERRYSBURG	I-INTERSECTION	TWOOTR00097**C	9.310	T00097 HULL PRAIRIE	RD	100.398	41.542508	-83.674966
	15.975	1	N	M-PERRYSBURG	C-CORPORATION LIMIT			ENTER PERRYSBURG		100.667	41.543951	-83.670155
	15.982	1	N	M-PERRYSBURG	M-MILEPOST			MILE POST = 016		100.674	41.543984	-83.670027

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOSR00065**C	16.213	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00962**N	0.197	M00962 RIVERFORD	DR	100.905	41.545638	-83.666206
	16.219	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00963**C	0.198	M00963 RIVERFORD	DR	100.911	41.545689	-83.666113
	16.273	1	N	M-PERRYSBURG	C-CORPORATION LIMIT			ENTER PERRYSBURG		100.965	41.546149	-83.665261
	16.297	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00702**C	0.000	T00702 OTUSSO	DR	100.989	41.546331	-83.664863
	16.379	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00554**C	0.395	T00554 CRANDEN	DR	101.071	41.546871	-83.663469
	16.513	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00557**C	0.042	T00557 HOLLY	LN	101.205	41.547741	-83.661158
	16.529	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00557**C	0.000	T00557 HOLLY	LN	101.221	41.547844	-83.660882
	16.918	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00106**C	2.943	T00106 FORT MEIGS	RD	101.610	41.549883	-83.653960
	17.195	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00785**C	0.111	M00785 BERKSHIRE	DR	101.887	41.549504	-83.648680
	17.218	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00925**C	0.000	M00925 NORTH RIDGE	DR	101.910	41.549581	-83.648252
	17.324	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00988**C	0.337	M00988 SOUTH RIDGE	DR	102.016	41.550176	-83.646382
	17.351	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00925**C	0.404	M00925 NORTH RIDGE	DR	102.043	41.550355	-83.645911
	17.719	1	N	M-PERRYSBURG	I-INTERSECTION	CWOOCR00801**C	0.000	C00801 WINDIANA	AVE	102.411	41.552729	-83.639551
		2	N	M-PERRYSBURG	I-INTERSECTION	SWOOSR00025**C	22.523	S00025R WEST BOUNDARY	ST	102.411	41.552729	-83.639551
		3	N	M-PERRYSBURG	Y-BEGIN OVERLAP	SWOOSR00025**C	22.523	BEGIN OVERLAP		102.411	41.552729	-83.639551
	17.975	1	N		X-END OVERLAP	SWOOSR00025**C	22.779	END OVERLAP		102.667	41.556044	-83.641752
		2	N	M-PERRYSBURG	I-INTERSECTION	SWOOSR00025**C	22.779	S00025R		102.667	41.556044	-83.641752
		3	N	M-PERRYSBURG	I-INTERSECTION	SWOOUS00020**C	0.460	U00020R		102.667	41.556044	-83.641752
		4	N		Y-BEGIN OVERLAP	SWOOUS00020**C	0.460	BEGIN OVERLAP		102.667	41.556044	-83.641752
	18.653	1	N	M-PERRYSBURG	X-END OVERLAP	SWOOUS00020**C	1.138	END OVERLAP		103.345	41.560410	-83.630048
		2	N	M-PERRYSBURG	I-INTERSECTION	SWOOUS00020**C	1.138	U00020R LOUISIANA	AVE	103.345	41.560410	-83.630048
	18.660	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00903**C	0.000	M00903 LOUISIANA	AVE	103.352	41.560456	-83.629923
	18.780	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00847**C	1.139	M00847 ELM	ST	103.472	41.561215	-83.627850
	18.842	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00894**C	0.000	M00894 LINDEN	LN	103.534	41.561611	-83.626771
	18.901	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00897**C	1.073	M00897 LOCUST	ST	103.593	41.561985	-83.625740
	19.023	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00906**C	1.139	M00906 MAPLE	ST	103.715	41.562772	-83.623637
	19.145	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00868**C	1.138	M00868 HICKORY	ST	103.837	41.563556	-83.621534
	19.331	1	N	M-PERRYSBURG	I-INTERSECTION	CWOOCR00803**C	1.139	C00803 EAST BOUNDARY	ST	104.023	41.564767	-83.618317
	19.387	1	N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00676**C	0.000	T00676 STONECROFT	DR	104.079	41.565146	-83.617369

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOSR00065**C	19.387	2	N	M-PERRYSBURG	C-CORPORATION LIMIT			LEAVE PERRYSBURG		104.079	41.565146	-83.617369
	19.539	1	N	M-PERRYSBURG	C-CORPORATION LIMIT			LEAVE PERRYSBURG		104.231	41.566473	-83.615033
	19.977	1	N	T-PERRYSBURG	M-MILEPOST			MILE POST = 020		104.669	41.570541	-83.608551
	20.349	1	N	T-PERRYSBURG	I-INTERSECTION	TWOOTR00558**C	0.000	T00558 ROCKLEDGE	DR	105.041	41.575062	-83.604865
	20.379	1	N	T-PERRYSBURG	I-INTERSECTION	TWOOTR00602**N	0.247	T00602 SECOR WOODS	LN	105.071	41.575363	-83.604443
	20.386	1	N	T-PERRYSBURG	I-INTERSECTION	TWOOTR00602**C	0.249	T00602 SECOR WOODS	LN	105.078	41.575429	-83.604348
	20.498	1	N	T-PERRYSBURG	I-INTERSECTION	TWOOTR00558**C	0.266	T00558 ROCKLEDGE	DR	105.190	41.576532	-83.602769
	20.516	1	N	T-PERRYSBURG	I-INTERSECTION	TWOOTR00390**C	0.836	T00390 HUFFORD	RD	105.208	41.576709	-83.602520
	20.576	1	N	T-PERRYSBURG	O-OVERPASS	SWOOIR00080*KC	0.353	I00080K OHIO	TPKE	105.268	41.577306	-83.601679
	20.594	1	N	T-PERRYSBURG	O-OVERPASS	SWOOIR00080*KC	0.353	I00080K OHIO	TPKE	105.286	41.577483	-83.601424
	20.638	1	N	T-PERRYSBURG	I-INTERSECTION	TWOOTR00304**C	0.000	T00304 FORD	RD	105.330	41.577922	-83.600809
	20.684	1	N	T-PERRYSBURG	I-INTERSECTION	TWOOTR00679**C	0.000	T00679 DUXBURY	LN	105.376	41.578385	-83.600155
	20.763	1	N	T-PERRYSBURG	I-INTERSECTION	PWOOTR80213**C	0.000	T80213 HAMLET COMMONS		105.455	41.579165	-83.599048
	20.788	1	N	T-PERRYSBURG	I-INTERSECTION	PWOOTR80353**C	0.134	T80353 SHELBOURNE	RD	105.480	41.579411	-83.598702
	20.844	1	N	T-PERRYSBURG	I-INTERSECTION	PWOOTR80214**C	0.025	T80214 HAMLET COMMONS		105.536	41.579968	-83.597913
	20.862	1	N	T-PERRYSBURG	I-INTERSECTION	PWOOTR80358**C	0.000	T80358 SOMERSET	RD	105.554	41.580152	-83.597650
	20.868	1	N	T-PERRYSBURG	I-INTERSECTION	PWOOTR80359**C	0.000	T80359 SOMERSET	RD	105.560	41.580207	-83.597571
	20.940	1	N	T-PERRYSBURG	I-INTERSECTION	TWOOTR00302**C	1.097	T00302 WHITE	RD	105.632	41.580923	-83.596557
	20.975	1	N	T-PERRYSBURG	M-MILEPOST			MILE POST = 021		105.667	41.581269	-83.596065
	21.115	1	N	T-PERRYSBURG	I-INTERSECTION	PWOOTR80375**C	0.000	T80375 SUSSEX	RD	105.807	41.582655	-83.594099
	21.368	1	N	T-PERRYSBURG	I-INTERSECTION	TWOOTR00700**C	0.000	T00700 INWOOD	DR	106.060	41.585157	-83.590533
	21.459	1	N	T-PERRYSBURG	I-INTERSECTION	PWOOTR80299**C	0.000	T80299 MORNINGSIDE	DR	106.151	41.586069	-83.589251
	21.567	1	N	T-PERRYSBURG	I-INTERSECTION	PWOOTR80442**C	0.000	T80442 WATERFORD	DR	106.259	41.587133	-83.587738
	21.713	1	N	T-PERRYSBURG	I-INTERSECTION	PWOOTR80220**C	0.000	T80220 HICKORY HILL	DR	106.405	41.588585	-83.585686
	21.942	1	N	T-PERRYSBURG	M-MILEPOST			MILE POST = 022		106.634	41.590849	-83.582459
	22.111	1	N	T-PERRYSBURG	I-INTERSECTION	PWOOTR80230**C	0.226	T80230 JACQUELINE	PL	106.803	41.592532	-83.580095
	22.295	1	N	T-PERRYSBURG	I-INTERSECTION	TWOOTR00322**C	1.679	T00322 BATES	RD	106.987	41.594171	-83.577300
	22.498	1	N	M-ROSSFORD	C-CORPORATION LIMIT			ENTER ROSSFORD		107.190	41.596240	-83.574510
	22.547	1	N	M-ROSSFORD	I-INTERSECTION	MWOOMR01159**C	0.000	M01159 ROSEDALE	PL	107.239	41.596749	-83.573850
		2	N	M-ROSSFORD	C-CORPORATION LIMIT			LEAVE ROSSFORD		107.239	41.596749	-83.573850
	22.661	1	N	M-ROSSFORD	I-INTERSECTION	MWOOMR01139**C	0.000	M01139 ISLAND VIEW	AVE	107.353	41.597919	-83.572298
		2	N	M-ROSSFORD	I-INTERSECTION	MWOOMR01165**C	0.000	M01165 SCHREIER	RD	107.353	41.597919	-83.572298
	22.828	1	N	M-ROSSFORD	C-CORPORATION LIMIT			ENTER ROSSFORD		107.520	41.599652	-83.570039

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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
SWOOSR00065**C	22.846	1	N	M-ROSSFORD	I-INTERSECTION	MWOOMR01098**C	0.144	M01098 COVE	LN	107.538	41.599835	-83.569790
	23.133	1	N	M-ROSSFORD	I-INTERSECTION	MWOOMR01161**C	0.000	M01161 ROSSBURN	PL	107.825	41.602761	-83.565923
	23.241	1	N	M-ROSSFORD	I-INTERSECTION	MWOOMR01172**C	0.155	M01172 VINEYARD	DR	107.933	41.603878	-83.564449
	23.362	1	N	M-ROSSFORD	I-INTERSECTION	MWOOMR01163**C	0.000	M01163 ROSSWAY	AVE	108.054	41.605118	-83.562821
	23.409	1	N	M-ROSSFORD	G-BRIDGE			BRIDGE		108.101	41.605705	-83.562366
	23.578	1	N	M-ROSSFORD	I-INTERSECTION	MWOOMR01104**C	0.744	M01104 EAGLE POINT	RD	108.270	41.608057	-83.561437
	23.664	1	N	M-ROSSFORD	I-INTERSECTION	MWOOMR01150**C	0.000	M01150 OSBORNE	ST	108.356	41.608928	-83.560263
	23.700	1	N	M-ROSSFORD	I-INTERSECTION	MWOOMR01083**C	0.000	M01083 BACON	ST	108.392	41.609289	-83.559750
	23.834	1	N	M-ROSSFORD	I-INTERSECTION	MWOOMR01085**C	0.000	M01085 BERGIN	AVE	108.526	41.610600	-83.557875
		2	N	M-ROSSFORD	I-INTERSECTION	TWOOTR00110**C	5.477	T00110 GLENWOOD	RD	108.526	41.610600	-83.557875
	23.894	1	N	M-ROSSFORD	I-INTERSECTION	MWOOMR01173**C	0.130	M01173 WALNUT	ST	108.586	41.611228	-83.557067
	23.978	1	N	M-ROSSFORD	I-INTERSECTION	MWOOMR01144**C	0.189	M01144 MAPLE	ST	108.670	41.612105	-83.555938
	24.058	1	N	M-ROSSFORD	I-INTERSECTION	MWOOMR01148**C	0.249	M01148 OAK	ST	108.750	41.612942	-83.554863
	24.143	1	N	M-ROSSFORD	I-INTERSECTION	MWOOMR01108**C	0.308	M01108 ELM	ST	108.835	41.613825	-83.553718
	24.220	1	N	M-ROSSFORD	R-RAILROAD AT GRADE			ABANDONED R R		108.912	41.614626	-83.552681
	24.534	9	N	M-ROSSFORD	Z-END OF ROUTE			ENTER LUC CO AT 0		109.226	41.617842	-83.548556
SWOOSR00105**C	0.000	1	E	T-CENTER	A-ROUTE BEGINNING	SWOOIR00075**C	14.267	BEGIN AT IR 00075R		0.000	41.369640	-83.616900
		2	E	T-CENTER	I-INTERSECTION	SWOOIR00075**C	14.267	I00075R		0.000	41.369640	-83.616900
		3	E		Y-BEGIN OVERLAP	SWOOSR00064**C	0.000	BEGIN OVERLAP		0.000	41.369640	-83.616900
	0.371	1	E	M-BOWLING GREEN	I-INTERSECTION	SWOOSR00064**N	0.355	S00064R BOWLING GREEN	RD	0.371	41.374223	-83.613831
	0.387	1	E	M-BOWLING GREEN	X-END OVERLAP	SWOOSR00064**C	0.387	END OVERLAP		0.387	41.374433	-83.613726
	0.565	1	E	M-BOWLING GREEN	I-INTERSECTION	TWOOTR00092**C	0.754	T00092 SDUNBRIDGE	RD	0.565	41.374432	-83.610304
		2	E	M-BOWLING GREEN	I-INTERSECTION	TWOOTR00092**C	0.754	T00092 NDUNBRIDGE	RD	0.565	41.374432	-83.610304
	0.651	1	E	M-BOWLING GREEN	I-INTERSECTION	MWOOMR00330**C	0.224	M00330 WEST	RD	0.651	41.374421	-83.608652
	0.895	1	E	M-BOWLING GREEN	C-CORPORATION LIMIT			LEAVE BOWLING GREEN		0.895	41.374368	-83.603958
	1.059	1	E	M-BOWLING GREEN	C-CORPORATION LIMIT			ENTER BOWLING GREEN		1.059	41.374361	-83.600803
	1.124	1	E	M-BOWLING GREEN	M-MILEPOST			MILE POST = 001		1.124	41.374350	-83.599553
	1.181	1	E	M-BOWLING GREEN	C-CORPORATION LIMIT			LEAVE BOWLING GREEN		1.181	41.374346	-83.598456
	1.315	1	E	M-BOWLING GREEN	C-CORPORATION LIMIT			LEAVE BOWLING GREEN		1.315	41.374330	-83.595878

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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
SWOOSR00105**C	1.571	1 E	T-CENTER	I-INTERSECTION	CWOOCR00008**C	0.000	C00008 CARTER	RD	1.571	41.374300	-83.590953
	2.075	1 E	T-CENTER	I-INTERSECTION	TWOOTR00241**C	2.380	T00241 DIRLAM	RD	2.075	41.374176	-83.581260
	2.122	1 E	T-CENTER	M-MILEPOST			MILE POST = 002		2.122	41.374167	-83.580360
	2.166	1 E	T-CENTER	I-INTERSECTION	CWOOCR00615**C	0.000	C00615 BOWLING GREEN	RD	2.166	41.374161	-83.579517
	3.057	1 E	T-WEBSTER	I-INTERSECTION	CWOOCR00078**C	10.175	C00078 POE	RD	3.057	41.384947	-83.571349
	3.121	1 E	T-WEBSTER	I-INTERSECTION	TWOOTR00093**C	0.000	T00093 ANDERSON	RD	3.121	41.385785	-83.570842
	3.179	1 E	T-WEBSTER	M-MILEPOST			MILE POST = 003		3.179	41.386097	-83.569814
	3.652	1 E	T-WEBSTER	I-INTERSECTION	TWOOTR00243**C	2.001	T00243 CHAMBERLAIN	RD	3.652	41.389247	-83.561818
	3.702	1 E	T-WEBSTER	I-INTERSECTION	TWOOTR00243**C	1.951	T00243 CHAMBERLAIN	RD	3.702	41.389711	-83.561078
	4.086	1 E	T-WEBSTER	M-MILEPOST			MILE POST = 004		4.086	41.392170	-83.554864
	4.226	1 E	T-WEBSTER	I-INTERSECTION	TWOOTR00094**C	0.000	T00094 WEBSTER	RD	4.226	41.392136	-83.552172
	4.816	1 E	T-WEBSTER	I-INTERSECTION	TWOOTR00177**C	12.281	T00177 SILVERWOOD	RD	4.816	41.396262	-83.542473
	5.171	1 E	T-WEBSTER	M-MILEPOST			MILE POST = 005		5.171	41.396560	-83.535708
	5.956	1 E	T-WEBSTER	I-INTERSECTION	SWOOSR00199**C	18.698	S00199R MCCUTCHEONVILLE	RD	5.956	41.402535	-83.523092
	6.129	1 E	T-WEBSTER	M-MILEPOST			MILE POST = 006		6.129	41.403738	-83.520185
	6.551	1 E	T-WEBSTER	I-INTERSECTION	TWOOTR00010**C	0.000	T00010 BANKS	RD	6.551	41.405272	-83.512366
	7.119	1 E	T-WEBSTER	M-MILEPOST			MILE POST = 007		7.119	41.404901	-83.503054
	7.140	1 E	T-WEBSTER	I-INTERSECTION	TWOOTR00266**C	0.000	T00266 AUFDERSTRASSE	RD	7.140	41.404843	-83.502657
	7.683	1 E	T-FREEDOM	I-INTERSECTION	CWOOCR00011**C	0.000	C00011 LUCKEY	RD	7.683	41.403884	-83.493129
	7.907	1 E	T-FREEDOM	I-INTERSECTION	TWOOTR00264**C	0.333	T00264 KOHRING	RD	7.907	41.403645	-83.488832
	8.071	1 E	T-FREEDOM	M-MILEPOST			MILE POST = 008		8.071	41.403162	-83.485746
	8.652	1 E	M-PEMBERVILLE	C-CORPORATION LIMIT			ENTER PEMBERVILLE		8.652	41.404217	-83.474746
	8.680	1 E	M-PEMBERVILLE	C-CORPORATION LIMIT			LEAVE PEMBERVILLE		8.680	41.404353	-83.474239
	8.696	1 E	M-PEMBERVILLE	I-INTERSECTION	TWOOTR00111**C	0.000	T00111 LEMOYNE	RD	8.696	41.404438	-83.473953
		2 E	M-PEMBERVILLE	C-CORPORATION LIMIT			ENTER PEMBERVILLE		8.696	41.404438	-83.473953
	8.747	1 E	M-PEMBERVILLE	C-CORPORATION LIMIT			LEAVE PEMBERVILLE		8.747	41.404751	-83.473062
	8.949	1 E	M-PEMBERVILLE	C-CORPORATION LIMIT			ENTER PEMBERVILLE		8.949	41.406011	-83.469549
	9.102	1 E	M-PEMBERVILLE	I-INTERSECTION	MWOOMR00766**C	0.000	M00766 SYCAMORE	ST	9.102	41.406961	-83.466885
	9.173	1 E	M-PEMBERVILLE	I-INTERSECTION	MWOOMR00765**C	0.000	M00765 SHERMAN	ST	9.173	41.407391	-83.465651
	9.231	1 E	M-PEMBERVILLE	I-INTERSECTION	MWOOMR01814**C	0.417	M01814 LINDEN	DR	9.231	41.407741	-83.464640
	9.234	1 E		I-INTERSECTION	MWOOMR01814**N	0.416	M01814 LINDEN	DR	9.234	41.407762	-83.464580
	9.259	1 E	M-PEMBERVILLE	I-INTERSECTION	MWOOMR00754**C	0.000	M00754 HICKORY	ST	9.259	41.407922	-83.464148

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SWOOSR00105**C	9.262	1 E	M-PEMBERVILLE	I-INTERSECTION	MWOOMR00761**C	0.057	M00761 MOORE	ST	9.262	41.407945	-83.464092
	9.324	1 E	M-PEMBERVILLE	I-INTERSECTION	MWOOMR00762**C	0.000	M00762 OAK	ST	9.324	41.408450	-83.463114
	9.374	1 E	M-PEMBERVILLE	I-INTERSECTION	MWOOMR00767**C	0.098	M00767 VINE	ST	9.374	41.408868	-83.462328
	9.394	1 E	M-PEMBERVILLE	I-INTERSECTION	MWOOMR00757**C	0.000	M00757 MAPLE	ST	9.394	41.409036	-83.462014
	9.488	1 E	M-PEMBERVILLE	I-INTERSECTION	MWOOMR00756**C	0.189	M00756 MAIN	ST	9.488	41.409825	-83.460542
		2 E	M-PEMBERVILLE	I-INTERSECTION	MWOOMR00764**C	0.000	M00764 PINE	ST	9.488	41.409825	-83.460542
	9.551	1 E	M-PEMBERVILLE	I-INTERSECTION	MWOOMR00768**C	0.000	M00768 WALNUT	ST	9.551	41.410392	-83.459576
	9.590	1 E	M-PEMBERVILLE	I-INTERSECTION	CWOOCR00257**C	5.230	C00257 WATER	ST	9.590	41.410731	-83.458991
	9.606	1 E	M-PEMBERVILLE	I-INTERSECTION	MWOOMR00747**C	0.000	M00747 CEDAR	ST	9.606	41.410866	-83.458734
	9.787	1 E	M-PEMBERVILLE	I-INTERSECTION	MWOOMR00760**C	0.000	M00760 MEMORIAL	DR	9.787	41.412461	-83.455980
	9.879	1 E	M-PEMBERVILLE	I-INTERSECTION	CWOOCR00015**C	4.994	C00015 SBIERLEY	AVE	9.879	41.413168	-83.454470
		2 E	M-PEMBERVILLE	I-INTERSECTION	CWOOCR00015**C	4.994	C00015 NBIERLEY	AVE	9.879	41.413168	-83.454470
	9.903	1 E	M-PEMBERVILLE	R-RAILROAD AT GRADE			CSX R R		9.903	41.413327	-83.454059
	10.193	1 E	M-PEMBERVILLE	C-CORPORATION LIMIT			LEAVE PEMBERVILLE		10.193	41.415190	-83.449057
	10.691	1 E	M-PEMBERVILLE	C-CORPORATION LIMIT			LEAVE PEMBERVILLE		10.691	41.416070	-83.439737
	11.025	1 E	T-FREEDOM	I-INTERSECTION	TWOOTR00016**C	12.439	T00016 BRADNER	RD	11.025	41.419601	-83.435342
	11.123	1 E	T-FREEDOM	M-MILEPOST			MILE POST = 011		11.123	41.420646	-83.434063
	12.119	1 E	T-FREEDOM	M-MILEPOST			MILE POST = 012		12.119	41.425526	-83.417394
	12.229	1 E	T-FREEDOM	I-INTERSECTION	SWOOUS00023**C	17.907	U00023R FOSTORIA	RD	12.229	41.426214	-83.415483
		9 E	T-FREEDOM	Z-END OF ROUTE			ENTER SAN CO AT 0		12.229	41.426214	-83.415483
SWOOSR00163**C	0.000	1 E	T-TROY	A-ROUTE BEGINNING	SWOOUS00020**C	8.871	BEGIN AT US 00020R		0.000	41.507578	-83.501917
		2 E	T-TROY	I-INTERSECTION	SWOOUS00020**C	8.871	U00020R FREMONT	PIKE	0.000	41.507578	-83.501917
	0.572	1 E	T-LAKE	I-INTERSECTION	CWOOCR00063**C	0.751	C00063 GENOA	RD	0.572	41.514748	-83.496397
	0.765	1 E	T-LAKE	I-INTERSECTION	TWOOTR00011**C	0.768	T00011 LUCKEY	RD	0.765	41.514748	-83.492692
	0.820	1 E	T-LAKE	I-INTERSECTION	TWOOTR00011**C	0.823	T00011 LUCKEY	RD	0.820	41.514748	-83.491633
	1.497	1 E	T-LAKE	R-RAILROAD AT GRADE			CSX R R		1.497	41.514796	-83.478570
	1.782	1 E	T-LAKE	I-INTERSECTION	TWOOTR00111**C	7.643	T00111 LEMOYNE	RD	1.782	41.514826	-83.473071
	1.820	1 E	T-LAKE	I-INTERSECTION	TWOOTR00111**C	7.681	T00111 LEMOYNE	RD	1.820	41.514830	-83.472356
	1.997	1 E	T-LAKE	M-MILEPOST			MILE POST = 002		1.997	41.514838	-83.468941
	2.013	1 E	T-LAKE	G-BRIDGE			BRIDGE		2.013	41.514839	-83.468632

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOSR00163**C	2.281	1 E	T-LAKE	I-INTERSECTION	SWOOSR00420**N	1.573	S00420R SR-420		2.281	41.514861	-83.463460
	2.295	1 E	T-LAKE	I-INTERSECTION	SWOOSR00420**C	2.131	S00420R SR-420		2.295	41.514862	-83.463183
	2.785	1 E	T-LAKE	I-INTERSECTION	CWOOCR00015**C	12.018	C00015 PEMBERVILLE	RD	2.785	41.514877	-83.453735
	2.818	1 E	T-LAKE	I-INTERSECTION	CWOOCR00015**C	12.051	C00015 PEMBERVILLE	RD	2.818	41.514884	-83.453105
	2.995	1 E	T-LAKE	M-MILEPOST			MILE POST = 003		2.995	41.514876	-83.449692
	3.700	1 E	T-LAKE	I-INTERSECTION	TWOOTR00016**C	19.112	T00016 BRADNER	RD	3.700	41.515161	-83.436150
	3.725	1 E	T-LAKE	O-OVERPASS	SWOOIR00080*KC	10.046	I00080K OHIO	TPKE	3.725	41.515312	-83.435711
	3.830	1 E	T-LAKE	I-INTERSECTION	TWOOTR00016**C	19.242	T00016 BRADNER	RD	3.830	41.515908	-83.433850
	3.992	1 E	T-LAKE	M-MILEPOST			MILE POST = 004		3.992	41.515669	-83.430813
	4.420	1 E	T-LAKE	R-RAILROAD AT GRADE			CSX R R		4.420	41.514959	-83.422746
	4.834	1 E	T-LAKE	G-BRIDGE			BRIDGE		4.834	41.515003	-83.414770
	4.844	1 E	T-LAKE	I-INTERSECTION	CWOOCR00002**C	2.988	C00002 FOSTORIA	RD	4.844	41.515001	-83.414577
		9 E	T-LAKE	Z-END OF ROUTE			ENTER OTT CO AT 0		4.844	41.515001	-83.414577
SWOOSR00199**C	0.000	1 N	M-FOSTORIA	A-ROUTE BEGINNING			LEAVE SEN CO AT 13.345		31.490	41.166757	-83.421040
		2 N		B-SPLIT JURISDICTION			SEN CO BEGIN		31.490	41.166757	-83.421040
		3 N		Y-BEGIN OVERLAP	SWOOUS00023**C	0.000	BEGIN OVERLAP		31.490	41.166757	-83.421040
	0.350	1 N		X-END OVERLAP	SWOOUS00023**C	0.350	END OVERLAP		31.840	41.171826	-83.420958
		2 N	M-FOSTORIA	I-INTERSECTION	SWOOUS00023**C	0.350	U00023R NCOUNTY LINE	ST	31.840	41.171826	-83.420958
		3 N	M-FOSTORIA	B-SPLIT JURISDICTION			SEN CO END		31.840	41.171826	-83.420958
	0.600	1 N	M-FOSTORIA	I-INTERSECTION	PWOOMR80796**C	0.000	M80796 NORTH POINTE PLACE MHP		32.090	41.174508	-83.423943
	0.708	1 N	M-FOSTORIA	I-INTERSECTION	PWOOMR80790**C	0.000	M80790 LESTER	DR	32.198	41.175794	-83.425133
	0.760	1 N	M-FOSTORIA	I-INTERSECTION	PWOOMR80795**C	0.000	M80795 LINDA	CT	32.250	41.176402	-83.425703
	0.930	1 N	M-FOSTORIA	I-INTERSECTION	MWOOMR00417**C	0.000	M00417 PLAZA	DR	32.420	41.178413	-83.427582
	0.998	1 N	M-FOSTORIA	M-MILEPOST			MILE POST = 001		32.488	41.179224	-83.428330
	1.093	1 N	M-FOSTORIA	C-CORPORATION LIMIT			LEAVE FOSTORIA		32.583	41.180352	-83.429385
	1.170	1 N	M-FOSTORIA	I-INTERSECTION	TWOOTR00031**C	8.229	T00031 STEARNS	RD	32.660	41.181270	-83.430233
	1.334	1 N	M-FOSTORIA	C-CORPORATION LIMIT			LEAVE FOSTORIA		32.824	41.183215	-83.432040
	1.775	1 N	T-PERRY	I-INTERSECTION	CWOOCR00084**C	6.138	C00084 PELTON	RD	33.265	41.188491	-83.436817
		2 N	T-PERRY	I-INTERSECTION	TWOOTR00084**C	0.000	T00084 PELTON	RD	33.265	41.188491	-83.436817
	1.994	1 N	T-PERRY	M-MILEPOST			MILE POST = 002		33.484	41.191123	-83.439161
	2.906	1 N	T-PERRY	I-INTERSECTION	TWOOTR00033**C	1.655	T00033 BRANDEBERRY	RD	34.396	41.202993	-83.446188
	2.996	1 N	T-PERRY	M-MILEPOST			MILE POST = 003		34.486	41.204262	-83.446586
	3.997	1 N	T-PERRY	M-MILEPOST			MILE POST = 004		35.487	41.216155	-83.457323
	4.106	1 N	T-PERRY	I-INTERSECTION	TWOOTR00034**C	12.498	T00034 EAGLEVILLE	RD	35.596	41.217415	-83.458584

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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
SWOOSR00199**C	4.455	1	N	T-PERRY	I-INTERSECTION	TWOOTR00032**C	0.000	T00032 BRADNER	RD	35.945	41.221476	-83.462587
	4.958	1	N	T-PERRY	I-INTERSECTION	TWOOTR00156**C	0.000	T00156 DEWITT	RD	36.448	41.227236	-83.468508
	4.997	1	N	T-PERRY	M-MILEPOST			MILE POST = 005		36.487	41.227543	-83.469135
	5.495	1	N	T-PERRY	I-INTERSECTION	TWOOTR00076**C	4.754	T00076 BAIRD	RD	36.985	41.231168	-83.477368
	5.994	1	N	T-PERRY	M-MILEPOST			MILE POST = 006		37.484	41.236556	-83.483761
	6.222	1	N		I-INTERSECTION	TWOOTR00036**C	0.000	T00036 WEST MILLGROVE	RD	37.712	41.239019	-83.486680
		2	N	M-WEST MILLGROVE	C-CORPORATION LIMIT			ENTER WEST MILLGROVE		37.712	41.239019	-83.486680
	6.505	1	N	M-WEST MILLGROVE	I-INTERSECTION	MWOOMR01251**C	0.000	M01251 SOUTH	ST	37.995	41.242162	-83.490107
	6.625	1	N	M-WEST MILLGROVE	I-INTERSECTION	CWOOCR00003**C	15.486	C00003 SANDUSKY	ST	38.115	41.243774	-83.490998
	6.790	1	N	M-WEST MILLGROVE	C-CORPORATION LIMIT			LEAVE WEST MILLGROVE		38.280	41.245973	-83.492220
	6.793	1	N		I-INTERSECTION	MWOOMR00003**C	0.000	M00003 ELM	ST	38.283	41.246013	-83.492242
	6.807	1	N	M-WEST MILLGROVE	C-CORPORATION LIMIT			LEAVE WEST MILLGROVE		38.297	41.246201	-83.492344
	6.996	1	N	T-PERRY	M-MILEPOST			MILE POST = 007		38.486	41.248724	-83.493761
	7.660	1	N	T-MONTGOMERY	I-INTERSECTION	TWOOTR00023**C	20.108	T00023 JERRY CITY	RD	39.150	41.257610	-83.498665
	7.717	1	N	T-MONTGOMERY	G-BRIDGE			BRIDGE		39.207	41.258369	-83.499095
	7.995	1	N	T-MONTGOMERY	M-MILEPOST			MILE POST = 008		39.485	41.262057	-83.501238
	8.433	1	N	T-MONTGOMERY	I-INTERSECTION	TWOOTR00055**C	19.711	T00055 BAYS	RD	39.923	41.268035	-83.503990
	8.996	1	N	T-MONTGOMERY	M-MILEPOST			MILE POST = 009		40.486	41.275959	-83.506561
	9.180	1	N	T-MONTGOMERY	I-INTERSECTION	TWOOTR00119**C	0.000	T00119 ADAMS	RD	40.670	41.278547	-83.507406
	9.998	1	N	T-MONTGOMERY	M-MILEPOST			MILE POST = 010		41.488	41.290096	-83.509766
	10.473	1	N	T-MONTGOMERY	I-INTERSECTION	CWOOCR00028**C	19.427	C00028 MERMILL	RD	41.963	41.296975	-83.509748
	10.480	1	N	T-MONTGOMERY	G-BRIDGE			BRIDGE		41.970	41.297076	-83.509743
	10.995	1	N	T-MONTGOMERY	M-MILEPOST			MILE POST = 011		42.485	41.303814	-83.506295
	11.547	1	N	T-MONTGOMERY	I-INTERSECTION	TWOOTR00012**C	11.725	T00012 GREENSBURG	PIKE	43.037	41.311495	-83.504494
	11.992	1	N	T-MONTGOMERY	M-MILEPOST			MILE POST = 012		43.482	41.317582	-83.502650
	12.114	1	N	T-MONTGOMERY	I-INTERSECTION	TWOOTR00161**C	0.000	T00161 WARNER	RD	43.604	41.318893	-83.501073
	12.708	1	N	T-MONTGOMERY	I-INTERSECTION	TWOOTR00021**C	20.255	T00021 PORTAGE	RD	44.198	41.326024	-83.494826
	12.998	1	N	T-MONTGOMERY	M-MILEPOST			MILE POST = 013		44.488	41.330216	-83.494654
	13.803	1	N	T-FREEDOM	I-INTERSECTION	TWOOTR00162**C	2.204	T00162 HOLCOMB	RD	45.293	41.340617	-83.501125
	13.996	1	N	T-FREEDOM	M-MILEPOST			MILE POST = 014		45.486	41.343383	-83.501000
	14.831	1	N	T-FREEDOM	I-INTERSECTION	SWOOUS00006**C	20.996	U00006R BOWLING GREEN	RD	46.321	41.355108	-83.498188
		2	N	T-FREEDOM	Y-BEGIN OVERLAP	SWOOUS00006**C	20.996	BEGIN OVERLAP		46.321	41.355108	-83.498188
	15.802	1	N	T-FREEDOM	X-END OVERLAP	SWOOUS00006**C	20.025	END OVERLAP		47.292	41.362161	-83.513262
		2	N	T-FREEDOM	I-INTERSECTION	SWOOUS00006**C	20.025	U00006R US-6		47.292	41.362161	-83.513262

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SWOOSR00199**C	15.802	3	N	T-FREEDOM	I-INTERSECTION	SWOOUS00006**C	20.025	U00006R BOWLING GREEN	RD	47.292	41.362161	-83.513262
		4	N	T-FREEDOM	I-INTERSECTION	TWOOTR00113**C	4.521	T00113 CASKIE	RD	47.292	41.362161	-83.513262
	15.820	1	N	T-FREEDOM	I-INTERSECTION	SWOORA87182**C	0.028	R87182 RAMP FROM US00006R		47.310	41.362422	-83.513257
	15.838	1	N	T-FREEDOM	I-INTERSECTION	CWOOCR00257**C	0.000	C00257 NRIVER	RD	47.328	41.362685	-83.513251
	16.000	1	N	T-FREEDOM	M-MILEPOST			MILE POST = 016		47.490	41.365032	-83.513210
	16.482	1	N	T-FREEDOM	I-INTERSECTION	CWOOCR00526**C	1.070	C00526 NEW ROCHESTER	RD	47.972	41.371774	-83.511241
	16.836	1	N	T-FREEDOM	I-INTERSECTION	TWOOTR00244**C	3.403	T00244 HOUSEKEEPER	RD	48.326	41.376772	-83.512644
	17.001	1	N	T-FREEDOM	M-MILEPOST			MILE POST = 017		48.491	41.379081	-83.513470
	17.351	1	N	T-WEBSTER	I-INTERSECTION	TWOOTR00255**C	0.000	T00255 SWAN	RD	48.841	41.383983	-83.515200
	17.998	1	N	T-WEBSTER	M-MILEPOST			MILE POST = 018		49.488	41.393031	-83.518453
	18.388	1	N	T-WEBSTER	I-INTERSECTION	TWOOTR00254**C	1.491	T00254 ALEXANDER	RD	49.878	41.398494	-83.520368
	18.589	1	N	T-WEBSTER	G-BRIDGE			BRIDGE		50.079	41.401231	-83.521649
	18.706	1	N	T-WEBSTER	I-INTERSECTION	SWOOSR00105**C	5.962	S00105R SCOTCH RIDGE	RD	50.196	41.402535	-83.523092
	18.995	1	N	T-WEBSTER	M-MILEPOST			MILE POST = 019		50.485	41.406255	-83.525639
	19.516	1	N	T-WEBSTER	I-INTERSECTION	TWOOTR00274**C	0.935	T00274 DUNIPACE	RD	51.006	41.412953	-83.530255
	19.797	1	N	T-WEBSTER	I-INTERSECTION	TWOOTR00267**C	0.000	T00267 MUIR	RD	51.287	41.416576	-83.532744
	19.994	1	N	T-WEBSTER	M-MILEPOST			MILE POST = 020		51.484	41.419107	-83.534491
	20.670	1	N	T-WEBSTER	I-INTERSECTION	CWOOCR00019**C	5.738	C00019 SUGAR RIDGE	RD	52.160	41.427814	-83.540428
	20.996	1	N	T-WEBSTER	M-MILEPOST			MILE POST = 021		52.486	41.432019	-83.543288
	21.464	1	N	T-WEBSTER	G-BRIDGE			BRIDGE		52.954	41.438071	-83.547358
	21.805	1	N	T-WEBSTER	I-INTERSECTION	TWOOTR00061**C	6.455	T00061 DEVILS HOLE	RD	53.295	41.442514	-83.550235
	21.995	1	N	T-WEBSTER	M-MILEPOST			MILE POST = 022		53.485	41.444966	-83.551900
	22.938	1	N	T-WEBSTER	I-INTERSECTION	SWOOSR00582**C	10.053	S00582R MIDDLETON	PIKE	54.428	41.457160	-83.560099
	22.997	1	N	T-WEBSTER	M-MILEPOST			MILE POST = 023		54.487	41.457924	-83.560609
	23.795	1	N	T-WEBSTER	I-INTERSECTION	TWOOTR00272**C	0.000	T00272 MAIN	RD	55.285	41.468220	-83.567606
	23.964	1	N	T-WEBSTER	G-BRIDGE			BRIDGE		55.454	41.470411	-83.569077
	23.990	1	N	T-WEBSTER	M-MILEPOST			MILE POST = 024		55.480	41.470748	-83.569304
	24.080	1	N	T-WEBSTER	I-INTERSECTION	TWOOTR00093**C	6.027	T00093 ANDERSON	RD	55.570	41.471912	-83.570094
	24.540	1	N	T-PERRYSBURG	I-INTERSECTION	CWOOCR00017**C	0.846	C00017 DOWLING	RD	56.030	41.477848	-83.574124
	24.989	1	N	T-PERRYSBURG	M-MILEPOST			MILE POST = 025		56.479	41.483637	-83.578064
	25.682	1	N	T-PERRYSBURG	I-INTERSECTION	TWOOTR00101**C	6.585	T00101 REITZ	RD	57.172	41.492563	-83.584165
	25.996	1	N	T-PERRYSBURG	M-MILEPOST			MILE POST = 026		57.486	41.496621	-83.586912
	26.053	1	N	T-PERRYSBURG	R-RAILROAD AT GRADE			CSX R R		57.543	41.497357	-83.587411
	26.248	1	N	T-PERRYSBURG	I-INTERSECTION	TWOOTR00295**C	0.000	T00295 SCHROEDER	RD	57.738	41.499876	-83.589120

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SWOOSR00199**C	26.698	1 N	T-PERRYSBURG	I-INTERSECTION	PWOOTR80180**C	0.000	T80180 FIVE POINT MHP		58.188	41.505689	-83.593065
	26.774	1 N	T-PERRYSBURG	I-INTERSECTION	PWOOTR80180**C	0.140	T80180 FIVE POINT MHP		58.264	41.506668	-83.593730
	26.814	1 N	T-PERRYSBURG	G-BRIDGE			BRIDGE		58.304	41.507177	-83.594102
	26.828	1 N	T-PERRYSBURG	I-INTERSECTION	TWOOTR00102**C	5.947	T00102 FIVE POINT	RD	58.318	41.507356	-83.594231
	26.994	1 N	T-PERRYSBURG	M-MILEPOST			MILE POST = 027		58.484	41.509481	-83.595728
	27.394	1 N	T-PERRYSBURG	I-INTERSECTION	TWOOTR00297**C	0.000	T00297 BAYER	RD	58.884	41.514623	-83.599283
	27.941	1 N	T-PERRYSBURG	I-INTERSECTION	SWOOSR00199**N	27.933	S00199R MC CUTCHENVILLE	RD	59.431	41.521473	-83.604357
	27.968	1 N	T-PERRYSBURG	I-INTERSECTION	CWOOCR00103**C	5.085	C00103 ROACHTON	RD	59.458	41.521847	-83.604299
	27.984	1 N	T-PERRYSBURG	I-INTERSECTION	CWOOCR00103**N	5.084	C00103 ROACHTON	RD	59.474	41.522050	-83.604306
	27.998	1 N	T-PERRYSBURG	M-MILEPOST			MILE POST = 028		59.488	41.522222	-83.604446
	28.009	1 N	T-PERRYSBURG	I-INTERSECTION	SWOOSR00199**N	28.001	S00199R MC CUTCHENVILLE	RD	59.499	41.522361	-83.604539
	28.543	1 N	T-PERRYSBURG	I-INTERSECTION	TWOOTR00298**C	0.000	T00298 NEIDERHOUSE	RD	60.033	41.529299	-83.609250
	28.876	1 N	T-PERRYSBURG	I-INTERSECTION	SWOOSR00199**N	28.868	S00199R MCCUTCHENVILLE	RD	60.366	41.533605	-83.612156
	28.914	1 N	T-PERRYSBURG	I-INTERSECTION	TWOOTR00696**C	0.016	T00696 CARRONDALE	RD	60.404	41.534123	-83.612306
	28.933	1 N	T-PERRYSBURG	I-INTERSECTION	TWOOTR00696**N	0.016	T00696 CARRONDALE	RD	60.423	41.534339	-83.612439
	28.970	1 N	T-PERRYSBURG	I-INTERSECTION	SWOOSR00199**N	28.962	S00199R MCCUTCHENVILLE	RD	60.460	41.534719	-83.612927
	29.011	1 N	T-PERRYSBURG	M-MILEPOST			MILE POST = 029		60.501	41.535244	-83.613292
	29.123	1 N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00105**C	2.734	T00105 ECKEL JUNCTION	RD	60.613	41.536692	-83.614264
		2 N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00299**C	2.103	T00299 SCHEIDER	RD	60.613	41.536692	-83.614264
		3 N	M-PERRYSBURG	C-CORPORATION LIMIT			ENTER PERRYSBURG		60.613	41.536692	-83.614264
	29.213	1 N	M-PERRYSBURG	U-UNDERPASS	SWOOIR00075**C	26.011	I00075R		60.703	41.537858	-83.615039
	29.434	1 N	M-PERRYSBURG	I-INTERSECTION	TWOOTR00105**C	2.423	T00105 ECKEL JUNCTION	RD	60.924	41.540715	-83.616960
	29.499	1 N	M-PERRYSBURG	I-INTERSECTION	PWOOMR80863**C	0.291	M80863 DR MCAULEY	CT	60.989	41.541553	-83.617514
	29.546	1 N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00857**C	0.000	M00857 FOXHILL	LN	61.036	41.542172	-83.617922
	29.623	1 N	M-PERRYSBURG	I-INTERSECTION	MWOOMR01034**C	0.193	M01034 WHITESIDE	DR	61.113	41.543168	-83.618596
	29.670	1 N	M-PERRYSBURG	I-INTERSECTION	PWOOMR80859**C	0.000	M80859 COLONIAL GARDENS APART		61.160	41.543771	-83.619007
	29.690	1 N	M-PERRYSBURG	I-INTERSECTION	PWOOMR80859**C	0.245	M80859 COLONIAL GARDENS APART		61.180	41.544024	-83.619185
	29.815	1 N	M-PERRYSBURG	I-INTERSECTION	CWOOCR00802**C	0.821	C00802 WSOUTH BOUNDARY	ST	61.305	41.545656	-83.620259
		2 N	M-PERRYSBURG	I-INTERSECTION	CWOOCR00802**C	0.821	C00802 ESOUTH BOUNDARY	ST	61.305	41.545656	-83.620259
	29.976	1 N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00899**C	0.000	M00899 LONES	DR	61.466	41.547745	-83.621625
	30.128	1 N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00984**C	0.000	M00984 SILVER MAPLE	DR	61.618	41.549717	-83.622936
	30.441	1 N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00980**C	0.000	M00980 E7TH	ST	61.931	41.553774	-83.625629

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOSR00199**C	30.441	2	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00981**C	0.678	M00981 W7TH	ST	61.931	41.553774	-83.625629
	30.525	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00985**C	0.000	M00985 E6TH	ST	62.015	41.554868	-83.626329
		2	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00986**C	0.679	M00986 W6TH	ST	62.015	41.554868	-83.626329
	30.611	1	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00769**C	0.492	M00769 W5TH	ST	62.101	41.555974	-83.627066
		2	N	M-PERRYSBURG	I-INTERSECTION	MWOOMR00852**C	0.000	M00852 E5TH	ST	62.101	41.555974	-83.627066
	30.697	1	N	M-PERRYSBURG	I-INTERSECTION	CWOOCR00801**C	0.678	C00801 WINDIANA	AVE	62.187	41.557096	-83.627827
		3	N	M-PERRYSBURG	I-INTERSECTION	SWOOUS00020**C	1.394	U00020R EINDIANA	AVE	62.187	41.557096	-83.627827
		9	N	M-PERRYSBURG	Z-END OF ROUTE	SWOOUS00020**C	1.394	END AT US 00020R		62.187	41.557096	-83.627827
SWOOSR00235**C	0.000	1	N	T-JACKSON	A-ROUTE BEGINNING			LEAVE HAN CO AT 25.824		114.143	41.168283	-83.788389
		2	N	T-JACKSON	I-INTERSECTION	TWOOTR00005**C	4.838	T00005 HANCOCK WOOD CO LINE	RD	114.143	41.168283	-83.788389
	1.005	1	N	T-JACKSON	M-MILEPOST			MILE POST = 001		115.148	41.182525	-83.784409
	1.019	1	N	M-HOYTVILLE	I-INTERSECTION	SWOOSR00018*AC	0.000	S00018A DESHLER	RD	115.162	41.182727	-83.784390
		2	N	M-HOYTVILLE	I-INTERSECTION	TWOOTR00027**C	5.058	T00027 REIGLE	RD	115.162	41.182727	-83.784390
		3	N	M-HOYTVILLE	C-CORPORATION LIMIT			ENTER HOYTVILLE		115.162	41.182727	-83.784390
	1.074	2	N	M-HOYTVILLE	I-INTERSECTION	SWOOSR00018**C	6.493	S00018R DESHLER	RD	115.217	41.183523	-83.784271
		3	N	M-HOYTVILLE	Y-BEGIN OVERLAP	SWOOSR00018**C	6.493	BEGIN OVERLAP		115.217	41.183523	-83.784271
	2.484	1	N	T-JACKSON	X-END OVERLAP	SWOOSR00018**C	5.083	END OVERLAP		116.627	41.203952	-83.784421
		2	N	T-JACKSON	I-INTERSECTION	SWOOSR00018**C	5.083	S00018R DESHLER	RD	116.627	41.203952	-83.784421
	2.518	1	N	T-JACKSON	I-INTERSECTION	SWOOSR00235*AC	0.045	S00235A OTSEGO	PIKE	116.661	41.204449	-83.784421
	2.921	1	N	T-JACKSON	M-MILEPOST			MILE POST = 003		117.064	41.210285	-83.784573
	3.019	1	N	T-JACKSON	I-INTERSECTION	TWOOTR00025**C	4.996	T00025 OIL CENTER	RD	117.162	41.211704	-83.784616
	3.839	1	N	T-JACKSON	G-BRIDGE			BRIDGE		117.982	41.223587	-83.784679
	3.988	1	N	T-JACKSON	M-MILEPOST			MILE POST = 004		118.131	41.225746	-83.784662
	4.045	1	N	T-JACKSON	I-INTERSECTION	TWOOTR00024**C	5.075	T00024 HAMMANSBURG	RD	118.188	41.226572	-83.784668
	4.929	1	N	T-JACKSON	M-MILEPOST			MILE POST = 005		119.072	41.239377	-83.785099
	5.005	1	N	T-JACKSON	I-INTERSECTION	CWOOCR00003**C	0.000	C00003 CYGNET	RD	119.148	41.240478	-83.785149
		2	N	T-JACKSON	I-INTERSECTION	TWOOTR00003**C	5.078	T00003 CYGNET	RD	119.148	41.240478	-83.785149
	5.509	1	N	T-JACKSON	I-INTERSECTION	TWOOTR00125**C	0.000	T00125 HUNTER	RD	119.652	41.247782	-83.785277
	5.954	1	N	T-JACKSON	M-MILEPOST			MILE POST = 006		120.097	41.254235	-83.785403
	6.039	1	N	T-MILTON	I-INTERSECTION	TWOOTR00023**C	5.042	T00023 JERRY CITY	RD	120.182	41.255468	-83.785413
	6.978	1	N	T-MILTON	M-MILEPOST			MILE POST = 007		121.121	41.269073	-83.785685

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOSR00235**C	7.047	1	N	T-MILTON	I-INTERSECTION	TWOOTR00055**C	5.040	T00055 BAYS	RD	121.190	41.270073	-83.785709
	7.944	1	N	T-MILTON	M-MILEPOST			MILE POST = 008		122.087	41.283073	-83.786024
	8.053	1	N	T-MILTON	I-INTERSECTION	SWOOSR00281**C	5.031	S00281R DEFIANCE	PIKE	122.196	41.284653	-83.786053
	8.971	1	N	T-MILTON	M-MILEPOST			MILE POST = 009		123.114	41.297946	-83.785994
	9.060	1	N	T-MILTON	I-INTERSECTION	CWOOCR00028**C	5.044	C00028 MERMILL	RD	123.203	41.299234	-83.785980
	9.998	1	N	T-MILTON	M-MILEPOST			MILE POST = 010		124.141	41.312829	-83.785934
	10.068	1	N	T-MILTON	I-INTERSECTION	TWOOTR00022**C	5.060	T00022 MAPLEWOOD	RD	124.211	41.313843	-83.785936
	11.025	1	N	T-MILTON	M-MILEPOST			MILE POST = 011		125.168	41.327708	-83.786024
	11.075	1	N	T-MILTON	I-INTERSECTION	TWOOTR00021**C	5.069	T00021 PORTAGE	RD	125.218	41.328432	-83.786025
	11.822	1	N	M-WESTON	C-CORPORATION LIMIT			ENTER WESTON		125.965	41.339257	-83.786082
	12.083	1	N	M-WESTON	I-INTERSECTION	CWOOCR00007**C	3.749	C00007 TAYLOR	ST	126.226	41.343039	-83.786101
		2	N	M-WESTON	I-INTERSECTION	CWOOCR00007**C	3.749	C00007 SAND RIDGE	RD	126.226	41.343039	-83.786101
	12.180	1	N	M-WESTON	C-CORPORATION LIMIT			LEAVE WESTON		126.323	41.344448	-83.786114
	12.336	1	N	M-WESTON	I-INTERSECTION	MWOOMR01270**C	0.625	M01270 OAK	ST	126.479	41.346713	-83.786127
	12.842	1	N	M-WESTON	C-CORPORATION LIMIT			LEAVE WESTON		126.985	41.354049	-83.786189
	12.999	1	N	T-WESTON	M-MILEPOST			MILE POST = 013		127.142	41.356325	-83.786230
	13.090	1	N	T-WESTON	I-INTERSECTION	TWOOTR00029**C	4.549	T00029 EULER	RD	127.233	41.357644	-83.786266
	13.110	1	N	T-WESTON	R-RAILROAD AT GRADE			CSX R R		127.253	41.357933	-83.786289
	13.149	1	N	T-WESTON	I-INTERSECTION	TWOOTR00200**C	0.069	T00200 AVERY	RD	127.292	41.358496	-83.786305
	13.988	1	N	T-WESTON	M-MILEPOST			MILE POST = 014		128.131	41.370653	-83.786414
	14.092	1	N	T-WESTON	I-INTERSECTION	SWOOUS00006**C	5.042	U00006R US-6		128.235	41.372160	-83.786403
	14.594	1	N	T-WESTON	I-INTERSECTION	TWOOTR00195**C	0.000	T00195 WILLOW	RD	128.737	41.379437	-83.786404
	15.013	1	N	T-WESTON	M-MILEPOST			MILE POST = 015		129.156	41.385500	-83.786422
	15.099	1	N	T-WASHINGTON	I-INTERSECTION	TWOOTR00078**C	5.375	T00078 POE	RD	129.242	41.386745	-83.786439
	15.987	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 016		130.130	41.399612	-83.786486
	16.101	1	N	T-WASHINGTON	I-INTERSECTION	TWOOTR00079**C	4.029	T00079 LONG-JUDSON	RD	130.244	41.401264	-83.786483
	16.601	1	N	T-WASHINGTON	I-INTERSECTION	TWOOTR00218**C	0.000	T00218 TULLER	RD	130.744	41.408509	-83.786492
	16.987	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 017		131.130	41.414107	-83.786502
	17.101	1	N	T-WASHINGTON	I-INTERSECTION	CWOOCR00184**C	3.330	C00184 KELLOGG	RD	131.244	41.415760	-83.786512
	17.993	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 018		132.136	41.428680	-83.786433
	18.104	1	N	T-WASHINGTON	I-INTERSECTION	TWOOTR00217**C	1.011	T00217 SCOTT	RD	132.247	41.430287	-83.786454
	18.794	1	N	T-WASHINGTON	I-INTERSECTION	TWOOTR00617**C	0.000	T00617 BACK BAY	RD	132.937	41.440291	-83.786511
	18.973	1	N	T-WASHINGTON	I-INTERSECTION	TWOOTR00621**C	0.000	T00621 OLD COACH	RD	133.116	41.442891	-83.786530
	18.983	1	N	T-WASHINGTON	M-MILEPOST			MILE POST = 019		133.126	41.443036	-83.786531

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOSR00235**C	19.100	1 N	T-WASHINGTON	I-INTERSECTION	SWOOSR00065**C	5.883	S00065R WRIVER	RD	133.243	41.444726	-83.786533
		9 N	T-WASHINGTON	Z-END OF ROUTE	SWOOSR00065**C	5.883	END AT SR 00065R		133.243	41.444726	-83.786533
SWOOSR00235*AC	0.000	1 E	T-JACKSON	A-ROUTE BEGINNING	SWOOSR00018**C	5.023	BEGIN AT SR 00018R		0.000	41.204436	-83.785284
		2 E	T-JACKSON	I-INTERSECTION	SWOOSR00018**C	5.023	S00018R DESHLER	RD	0.000	41.204436	-83.785284
	0.045	1 E	T-JACKSON	I-INTERSECTION	SWOOSR00235**C	2.518	S00235R OTSEGO	PIKE	0.045	41.204449	-83.784421
		9 E	T-JACKSON	Z-END OF ROUTE	SWOOSR00235**C	2.518	END AT SR 00235R		0.045	41.204449	-83.784421
SWOOSR00281**C	0.000	1 E	T-MILTON	A-ROUTE BEGINNING			LEAVE HEN CO AT 17.953		25.210	41.284208	-83.882696
		2 E	T-MILTON	I-INTERSECTION	TWOOTR00001**C	8.032	T00001 HENRY WOOD CO LINE	RD	25.210	41.284208	-83.882696
	1.006	1 E	T-MILTON	I-INTERSECTION	TWOOTR00037**C	8.045	T00037 ROUNDHEAD	RD	26.216	41.284631	-83.863377
	1.021	1 E	T-MILTON	M-MILEPOST			MILE POST = 001		26.231	41.284631	-83.863090
	1.512	1 E	T-MILTON	I-INTERSECTION	TWOOTR00191**C	1.010	T00191 WENTZ	RD	26.722	41.284606	-83.853667
	1.767	1 E	M-CUSTAR	C-CORPORATION LIMIT			ENTER CUSTAR		26.977	41.284576	-83.848771
	1.910	1 E	M-CUSTAR	I-INTERSECTION	MWOOMR00382**C	0.094	M00382 HIGH	ST	27.120	41.284573	-83.846025
	1.965	1 E	M-CUSTAR	I-INTERSECTION	MWOOMR00381**C	0.120	M00381 FRANCE	AVE	27.175	41.284569	-83.844965
	2.023	1 E	M-CUSTAR	I-INTERSECTION	CWOOCR00038**C	5.548	C00038 SUPERIOR	ST	27.233	41.284567	-83.843843
		2 E	M-CUSTAR	I-INTERSECTION	CWOOCR00038**C	5.548	C00038 CUSTAR	RD	27.233	41.284567	-83.843843
	2.102	1 E	M-CUSTAR	R-RAILROAD AT GRADE			CSX R R		27.312	41.284574	-83.842328
	2.114	1 E	M-CUSTAR	I-INTERSECTION	MWOOMR00386**C	0.025	M00386 RAILROAD	ST	27.324	41.284576	-83.842098
	2.204	1 E	M-CUSTAR	I-INTERSECTION	MWOOMR00384**C	0.000	M00384 PARK	AVE	27.414	41.284597	-83.840359
	2.273	1 E	T-MILTON	I-INTERSECTION	MWOOMR00380**C	0.191	M00380 ALBERT	LN	27.483	41.284609	-83.839043
		2 E	M-CUSTAR	C-CORPORATION LIMIT			LEAVE CUSTAR		27.483	41.284609	-83.839043
	2.515	1 E	T-MILTON	G-BRIDGE			BRIDGE		27.725	41.284600	-83.834395
	2.977	1 E	T-MILTON	M-MILEPOST			MILE POST = 003		28.187	41.284432	-83.825523
	3.022	1 E	T-MILTON	I-INTERSECTION	TWOOTR00040**C	8.019	T00040 MILTON	RD	28.232	41.284419	-83.824659
	3.996	1 E	T-MILTON	M-MILEPOST			MILE POST = 004		29.206	41.284562	-83.805944
	4.035	1 E	T-MILTON	I-INTERSECTION	TWOOTR00042**C	8.025	T00042 WESTON	RD	29.245	41.284563	-83.805195
	4.990	1 E	T-MILTON	M-MILEPOST			MILE POST = 005		30.200	41.284657	-83.786841
	5.031	1 E	T-MILTON	I-INTERSECTION	SWOOSR00235**C	8.053	S00235R OTSEGO	PIKE	30.241	41.284653	-83.786053
	6.007	1 E	T-MILTON	M-MILEPOST			MILE POST = 006		31.217	41.284821	-83.767314
	6.058	1 E	T-LIBERTY	I-INTERSECTION	TWOOTR00043**C	8.038	T00043 RANGE LINE	RD	31.268	41.284816	-83.766335
	6.671	1 E	T-LIBERTY	G-BRIDGE			BRIDGE		31.881	41.284548	-83.754560
	7.031	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 007		32.241	41.284334	-83.747647

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOSR00281**C	7.062	1 E	T-LIBERTY	I-INTERSECTION	TWOOTR00044**C	8.026	T00044 POTTER	RD	32.272	41.284320	-83.747052
	7.979	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 008		33.189	41.284161	-83.729439
	8.071	1 E	T-LIBERTY	I-INTERSECTION	TWOOTR00045**C	7.980	T00045 WINGSTON	RD	33.281	41.284141	-83.727672
	8.994	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 009		34.204	41.283739	-83.709952
	9.076	1 E	T-LIBERTY	I-INTERSECTION	CWOOCR00046**C	7.943	C00046 LIBERTY HI	RD	34.286	41.283703	-83.708377
	9.359	1 E	T-LIBERTY	G-BRIDGE			BRIDGE		34.569	41.283587	-83.702940
	9.996	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 010		35.206	41.283408	-83.690700
	10.076	1 E	T-LIBERTY	I-INTERSECTION	TWOOTR00081**C	7.806	T00081 MITCHELL	RD	35.286	41.283388	-83.689163
	10.588	1 E	T-LIBERTY	I-INTERSECTION	TWOOTR00182**C	0.000	T00182 PLACE	RD	35.798	41.283285	-83.679339
	10.962	1 E	T-LIBERTY	F-MISC			BIKEWAY		36.172	41.283186	-83.672148
	10.994	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 011		36.204	41.283178	-83.671533
	11.097	1 E	T-LIBERTY	I-INTERSECTION	TWOOTR00133**C	6.430	T00133 RUDOLPH	RD	36.307	41.283153	-83.669553
	11.601	1 E	T-LIBERTY	I-INTERSECTION	TWOOTR00183**C	1.042	T00183 WHITACRE	RD	36.811	41.283052	-83.659872
	11.956	1 E	T-LIBERTY	G-BRIDGE			BRIDGE		37.166	41.282991	-83.653055
	11.979	1 E	T-LIBERTY	M-MILEPOST			MILE POST = 012		37.189	41.282987	-83.652614
	12.093	1 E	T-LIBERTY	I-INTERSECTION	SWOOSR00025**N	3.768	S00025R SDIXIE	HWY	37.303	41.282968	-83.650425
	12.103	1 E	T-PORTAGE	I-INTERSECTION	SWOOSR00025**C	3.773	S00025R SDIXIE	HWY	37.313	41.282963	-83.650225
	12.353	1 E	T-PORTAGE	R-RAILROAD AT GRADE			CSX R R		37.563	41.282801	-83.645430
	12.666	1 E	T-PORTAGE	U-UNDERPASS	SWOOIR00075**C	8.111	I00075R		37.876	41.282675	-83.639421
	12.904	1 E	T-PORTAGE	G-BRIDGE			BRIDGE		38.114	41.282576	-83.634852
	12.970	1 E	T-PORTAGE	M-MILEPOST			MILE POST = 013		38.180	41.282547	-83.633586
	13.100	1 E	T-PORTAGE	I-INTERSECTION	TWOOTR00118**C	2.966	T00118 SOLETHER	RD	38.310	41.282504	-83.631090
	14.039	1 E	T-PORTAGE	M-MILEPOST			MILE POST = 014		39.249	41.282546	-83.613057
	14.090	1 E	T-PORTAGE	I-INTERSECTION	TWOOTR00117**C	0.923	T00117 LEMBRECHT	RD	39.300	41.282545	-83.612077
	14.156	1 E	T-PORTAGE	G-BRIDGE			BRIDGE		39.366	41.282526	-83.610809
	14.974	1 E	T-PORTAGE	M-MILEPOST			MILE POST = 015		40.184	41.282273	-83.595099
	15.092	1 E	T-PORTAGE	I-INTERSECTION	CWOOCR00082**C	6.620	C00082 HUFFMAN	RD	40.302	41.282251	-83.592832
	15.587	1 E	T-PORTAGE	G-BRIDGE			BRIDGE		40.797	41.282216	-83.583324
	16.092	1 E	T-PORTAGE	I-INTERSECTION	TWOOTR00073**C	7.989	T00073 CLOVERDALE	RD	41.302	41.282225	-83.573623
	16.097	1 E	T-PORTAGE	M-MILEPOST			MILE POST = 016		41.307	41.282226	-83.573526
	16.591	1 E	T-PORTAGE	I-INTERSECTION	TWOOTR00115**C	7.007	T00115 ROSENDALE	RD	41.801	41.282336	-83.564030
	16.983	1 E	T-PORTAGE	M-MILEPOST			MILE POST = 017		42.193	41.282387	-83.556502
	17.093	1 E	T-PORTAGE	I-INTERSECTION	TWOOTR00083**C	6.509	T00083 BLOOMDALE	RD	42.303	41.282394	-83.554390
	17.599	1 E	T-PORTAGE	I-INTERSECTION	TWOOTR00114**C	2.008	T00114 REYNOLDS	RD	42.809	41.282434	-83.544659

District - 2
County - WOO

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOSR00281**C	17.982	1	E	T-PORTAGE	M-MILEPOST			MILE POST = 018		43.192	41.282527	-83.537309
	18.109	1	E	T-MONTGOMERY	I-INTERSECTION	CWOOCR00086**C	6.520	C00086 EMERSON	RD	43.319	41.282549	-83.534872
	18.949	1	E	T-MONTGOMERY	M-MILEPOST			MILE POST = 019		44.159	41.282506	-83.518740
	19.129	1	E	T-MONTGOMERY	I-INTERSECTION	TWOOTR00087**C	6.805	T00087 PORTAGE VIEW	RD	44.339	41.282517	-83.515283
	19.390	1	E	T-MONTGOMERY	G-BRIDGE			BRIDGE		44.600	41.282535	-83.510262
	19.822	1	E	T-MONTGOMERY	I-INTERSECTION	TWOOTR00056**C	0.000	T00056 GIRTON	RD	45.032	41.282563	-83.502102
		2	E	T-MONTGOMERY	I-INTERSECTION	TWOOTR00119**C	0.398	T00119 ADAMS	RD	45.032	41.282563	-83.502102
	19.939	1	E	T-MONTGOMERY	M-MILEPOST			MILE POST = 020		45.149	41.283894	-83.500708
	20.453	1	E	T-MONTGOMERY	G-BRIDGE			BRIDGE		45.663	41.289738	-83.494577
	20.978	1	E	T-MONTGOMERY	M-MILEPOST			MILE POST = 021		46.188	41.295725	-83.488344
	21.109	1	E	T-MONTGOMERY	I-INTERSECTION	CWOOCR00028**C	20.623	C00028 MERMILL	RD	46.319	41.297200	-83.486764
	21.630	1	E	M-WAYNE	C-CORPORATION LIMIT			ENTER WAYNE		46.840	41.300345	-83.477672
	21.660	1	E	M-WAYNE	I-INTERSECTION	MWOOMR01243**C	0.000	M01243 SCHOOLHOUSE	RD	46.870	41.300523	-83.477146
	21.721	1	E	M-WAYNE	I-INTERSECTION	CWOOCR00088**C	3.646	C00088 MAPLE	ST	46.931	41.300873	-83.476069
	21.847	1	E	M-WAYNE	I-INTERSECTION	MWOOMR01231**C	0.000	M01231 NCENTER	ST	47.057	41.300901	-83.473663
		2	E	M-WAYNE	I-INTERSECTION	MWOOMR01232**C	0.142	M01232 SCENTER	ST	47.057	41.300901	-83.473663
	21.976	1	E	M-WAYNE	I-INTERSECTION	MWOOMR01237**C	0.000	M01237 EMAIN	ST	47.186	41.300901	-83.471177
	22.045	1	E	M-WAYNE	I-INTERSECTION	MWOOMR01238**C	0.169	M01238 ENORTH	ST	47.255	41.301706	-83.470400
	22.127	1	E	M-WAYNE	I-INTERSECTION	MWOOMR01229**C	0.216	M01229 EBRYANT	AVE	47.337	41.302663	-83.469451
	22.141	1	E	M-WAYNE	I-INTERSECTION	MWOOMR01240**C	0.000	M01240 PARK	ST	47.351	41.302824	-83.469291
	22.189	1	E	M-WAYNE	I-INTERSECTION	MWOOMR01246**C	0.254	M01246 ESTRONG	AVE	47.399	41.303375	-83.468739
		2	E	M-WAYNE	I-INTERSECTION	MWOOMR01248**C	0.403	M01248 WATSON	ST	47.399	41.303375	-83.468739
	22.278	1	E	M-WAYNE	C-CORPORATION LIMIT			LEAVE WAYNE		47.488	41.304407	-83.467714
	22.286	1	E	M-WAYNE	C-CORPORATION LIMIT			LEAVE WAYNE		47.496	41.304500	-83.467621
	22.972	1	E	T-MONTGOMERY	M-MILEPOST			MILE POST = 023		48.182	41.311751	-83.458613
	22.987	1	E	T-MONTGOMERY	I-INTERSECTION	TWOOTR00012**C	13.997	T00012 GREENSBURG	PIKE	48.197	41.311898	-83.458401
	23.119	1	E	T-MONTGOMERY	I-INTERSECTION	TWOOTR00015**C	6.164	T00015 PEMBERVILLE	RD	48.329	41.313195	-83.456522
	23.806	1	E	M-BRADNER	C-CORPORATION LIMIT			ENTER BRADNER		49.016	41.319875	-83.446741
	23.940	1	E	M-BRADNER	M-MILEPOST			MILE POST = 024		49.150	41.321175	-83.444829
	23.982	1	E	M-BRADNER	C-CORPORATION LIMIT			ENTER BRADNER		49.192	41.321581	-83.444229
	24.120	1	E	M-BRADNER	I-INTERSECTION	CWOOCR00160**C	1.726	C00160 DOUGLAS	RD	49.330	41.322917	-83.442256

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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
SWOOSR00281**C	24.129	1	E	M-BRADNER	I-INTERSECTION	MWOOMR00354**C	0.000	M00354 WCROCKER	ST	49.339	41.323008	-83.442123
	24.211	1	E	M-BRADNER	I-INTERSECTION	MWOOMR00367**C	0.000	M00367 MAPLE	ST	49.421	41.323805	-83.440958
	24.300	1	E	M-BRADNER	I-INTERSECTION	MWOOMR00375**C	0.119	M00375 SPRING	ST	49.510	41.324677	-83.439700
	24.322	1	E	M-BRADNER	I-INTERSECTION	MWOOMR00366**C	0.156	M00366 WLIGHTNER	ST	49.532	41.324897	-83.439381
	24.365	1	E	M-BRADNER	I-INTERSECTION	MWOOMR00370**C	0.165	M00370 NPLIN	ST	49.575	41.325309	-83.438783
	24.380	1	E	M-BRADNER	R-RAILROAD AT GRADE			CSX R R		49.590	41.325460	-83.438563
	24.394	1	E	M-BRADNER	I-INTERSECTION	MWOOMR00373**C	0.185	M00373 NRAILROAD	ST	49.604	41.325600	-83.438358
	24.491	1	E	M-BRADNER	I-INTERSECTION	TWOOTR00016**C	6.017	T00016 NMAIN	ST	49.701	41.326543	-83.436982
		2	E	M-BRADNER	I-INTERSECTION	TWOOTR00058**C	0.928	T00058 CHERRY	ST	49.701	41.326543	-83.436982
		3	E	M-BRADNER	I-INTERSECTION	TWOOTR00058**C	0.928	T00058 CALDWELL	RD	49.701	41.326543	-83.436982
	24.617	1	E	M-BRADNER	C-CORPORATION LIMIT			LEAVE BRADNER		49.827	41.328369	-83.436939
	25.008	1	E	T-MONTGOMERY	M-MILEPOST			MILE POST = 025		50.218	41.334034	-83.436765
	25.510	1	E	T-MONTGOMERY	I-INTERSECTION	TWOOTR00016**C	7.036	T00016 BRADNER	RD	50.720	41.341308	-83.436547
		2	E	T-MONTGOMERY	I-INTERSECTION	SWOOUS00006**C	24.441	U00006R BOWLING GREEN	RD	50.720	41.341308	-83.436547
		9	E	T-MONTGOMERY	Z-END OF ROUTE	SWOOUS00006**C	24.441	END AT US 00006R		50.720	41.341308	-83.436547
SWOOSR00295**C	0.000	1	N	M-GRAND RAPIDS	A-ROUTE BEGINNING	SWOOSR00065**C	1.249	BEGIN AT SR 00065R		0.000	41.413152	-83.861176
		2	N	M-GRAND RAPIDS	I-INTERSECTION	SWOOSR00065**C	1.249	S00065R WRIVER	RD	0.000	41.413152	-83.861176
		3	N	M-GRAND RAPIDS	I-INTERSECTION	MWOOMR00425**C	0.311	M00425 BRIDGE	ST	0.000	41.413152	-83.861176
	0.017	1	N	M-GRAND RAPIDS	G-BRIDGE			BRIDGE		0.017	41.413395	-83.861104
	0.071	9	N	M-GRAND RAPIDS	Z-END OF ROUTE			ENTER LUC CO AT 0		0.071	41.414155	-83.860816
SWOOSR00420**C	0.000	1	N	T-TROY	A-ROUTE BEGINNING	SWOOUS00020**C	11.298	BEGIN AT US 00020R		0.000	41.490544	-83.461004
		2	N	T-TROY	I-INTERSECTION	SWOOUS00020**C	11.298	U00020R FREMONT	PIKE	0.000	41.490544	-83.461004
	0.515	1	N	T-TROY	U-UNDERPASS	SWOOUS00020**C	11.145	U00020R FREMONT	PIKE	0.515	41.491443	-83.463537
	0.733	1	N	T-TROY	I-INTERSECTION	SWOORA87079**C	0.341	R87079 RAMP FROM US00020R		0.733	41.494601	-83.463464
	1.033	1	N	T-TROY	M-MILEPOST			MILE POST = 001		1.033	41.498951	-83.463384
	1.442	1	N	T-TROY	I-INTERSECTION	TWOOTR00294**C	0.511	T00294 TRUMAN	RD	1.442	41.504881	-83.463313
	2.081	1	N	T-TROY	M-MILEPOST			MILE POST = 002		2.081	41.514137	-83.463193
	2.131	1	N	T-LAKE	I-INTERSECTION	SWOOSR00163**C	2.295	S00163R GENOA	RD	2.131	41.514862	-83.463183
	2.633	1	N	T-LAKE	I-INTERSECTION	TWOOTR00308**C	2.485	T00308 LIBBEY	RD	2.633	41.522138	-83.463084
	2.673	1	N	T-LAKE	I-INTERSECTION	SWOORA87073**C	0.000	R87073 RAMP TO IR00080K		2.673	41.522717	-83.463080
	2.755	1	N	T-LAKE	O-OVERPASS	SWOORA87071**C		R87071 RAMP FROM SR00420R		2.755	41.523907	-83.463062

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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
SWOOSR00420**C	2.876	1 N	T-LAKE	O-OVERPASS	SWOOIR00080*KC	8.434	I00080K OHIO	TPKE	2.876	41.525663	-83.463038
	2.889	1 N	T-LAKE	I-INTERSECTION	SWOORA87074**C	0.181	R87074 RAMP FROM IR00080K		2.889	41.525852	-83.463033
		2 N	T-LAKE	I-INTERSECTION	SWOOIR00280**C	0.000	I00280R I 280		2.889	41.525852	-83.463033
		9 N	T-LAKE	Z-END OF ROUTE	SWOOIR00280**C	0.000	END AT IR 00280R		2.889	41.525852	-83.463033
SWOOSR00579**C	0.000	1 E	T-LAKE	A-ROUTE BEGINNING	SWOOSR00051**C	3.227	BEGIN AT SR 00051R		0.000	41.600067	-83.461553
		2 E	T-LAKE	I-INTERSECTION	SWOOSR00051**C	3.227	S00051R WOODVILLE	RD	0.000	41.600067	-83.461553
	0.167	1 E	M-NORTHWOOD	C-CORPORATION LIMIT			ENTER NORTHWOOD		0.167	41.601556	-83.459119
	0.275	1 E	M-NORTHWOOD	I-INTERSECTION	MWOOMR00662**N	0.000	M00662 EAST PLAZA	BLVD	0.275	41.601576	-83.457032
	0.282	1 E	M-NORTHWOOD	I-INTERSECTION	MWOOMR00662**C	0.000	M00662 EAST PLAZA	BLVD	0.282	41.601576	-83.456910
	0.968	1 E	M-NORTHWOOD	G-BRIDGE			BRIDGE		0.968	41.601669	-83.443658
	0.998	1 E	M-NORTHWOOD	M-MILEPOST			MILE POST = 001		0.998	41.601675	-83.443078
	1.114	1 E	M-NORTHWOOD	I-INTERSECTION	TWOOTR00724**N	0.175	T00724 SPRING BROOK	DR	1.114	41.601690	-83.440837
	1.120	1 E	M-NORTHWOOD	I-INTERSECTION	TWOOTR00724**C	0.176	T00724 SPRING BROOK	DR	1.120	41.601691	-83.440722
	1.410	1 E	M-NORTHWOOD	I-INTERSECTION	MWOOMR00642**C	0.000	M00642 BRADNER	RD	1.410	41.601737	-83.435130
		2 E	M-NORTHWOOD	I-INTERSECTION	TWOOTR00016**C	25.166	T00016 BRADNER	RD	1.410	41.601737	-83.435130
	1.528	1 E	M-NORTHWOOD	I-INTERSECTION	TWOOTR00524**C	0.000	T00524 MILLER	RD	1.528	41.601748	-83.432854
	1.642	1 E	M-NORTHWOOD	I-INTERSECTION	TWOOTR00543**C	0.231	T00543 MEADOWVIEW	LN	1.642	41.601757	-83.430642
	1.783	1 E	M-NORTHWOOD	I-INTERSECTION	MWOOMR00646**C	0.000	M00646 CEDAR CREEK WOODS		1.783	41.601769	-83.427920
	1.841	1 E	M-NORTHWOOD	G-BRIDGE			BRIDGE		1.841	41.601779	-83.426805
	1.910	1 E	M-NORTHWOOD	I-INTERSECTION	TWOOTR00318**C	2.225	T00318 MILLBURY	RD	1.910	41.601787	-83.425477
	2.002	1 E	M-NORTHWOOD	M-MILEPOST			MILE POST = 002		2.002	41.601806	-83.423701
	2.414	1 E	M-NORTHWOOD	I-INTERSECTION	CWOOCR00002**C	8.984	C00002 FOSTORIA	RD	2.414	41.601868	-83.415744
		9 E	M-NORTHWOOD	Z-END OF ROUTE			ENTER OTT CO AT 0		2.414	41.601868	-83.415744
SWOOSR00582**C	0.000	1 E	T-MIDDLETON	A-ROUTE BEGINNING	SWOOSR00065**C	8.569	BEGIN AT SR 00065R		0.000	41.463570	-83.746112
		2 E	T-MIDDLETON	I-INTERSECTION	SWOOSR00065**C	8.569	S00065R WRIVER	RD	0.000	41.463570	-83.746112
	0.308	1 E	T-MIDDLETON	I-INTERSECTION	TWOOTR00230**C	3.189	T00230 TONTOGANY CREEK	RD	0.308	41.459377	-83.747741
	0.811	1 E	T-MIDDLETON	I-INTERSECTION	CWOOCR00095**C	3.004	C00095 TONTOGANY	RD	0.811	41.459336	-83.738063
		2 E	T-MIDDLETON	I-INTERSECTION	TWOOTR00095**C	2.346	T00095 TONTOGANY	RD	0.811	41.459336	-83.738063
	1.005	1 E	T-MIDDLETON	M-MILEPOST			MILE POST = 001		1.005	41.459366	-83.734321
	1.310	1 E	T-MIDDLETON	I-INTERSECTION	TWOOTR00235**C	0.000	T00235 FORST	RD	1.310	41.459422	-83.728437
	1.563	1 E	T-MIDDLETON	I-INTERSECTION	TWOOTR00096**C	6.026	T00096 GREEN	RD	1.563	41.459426	-83.723574
	2.007	1 E	T-MIDDLETON	M-MILEPOST			MILE POST = 002		2.007	41.459387	-83.715019

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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
SWOOSR00582**C	2.072	1 E	M-HASKINS	C-CORPORATION LIMIT			ENTER HASKINS		2.072	41.459374	-83.713767
	2.258	1 E	M-HASKINS	C-CORPORATION LIMIT			ENTER HASKINS		2.258	41.459339	-83.710184
	2.335	1 E	M-HASKINS	I-INTERSECTION	MWOOMR00451**C	0.000	M00451 LIBERTY HI	RD	2.335	41.459306	-83.708703
		2 E	M-HASKINS	I-INTERSECTION	TWOOTR00046**C	3.009	T00046 LIBERTY HI	RD	2.335	41.459306	-83.708703
		3 E	M-HASKINS	R-RAILROAD AT GRADE			CSX R R		2.335	41.459306	-83.708703
	2.596	1 E	M-HASKINS	G-BRIDGE			BRIDGE		2.596	41.459252	-83.703670
	2.614	1 E	M-HASKINS	I-INTERSECTION	SWOOSR00064**C	9.145	S00064R HASKINS	RD	2.614	41.459268	-83.703323
		2 E	M-HASKINS	I-INTERSECTION	SWOOSR00064**C	9.145	S00064R SFINDLAY	ST	2.614	41.459268	-83.703323
	3.096	1 E	M-HASKINS	C-CORPORATION LIMIT			LEAVE HASKINS		3.096	41.459178	-83.694047
	3.347	1 E	T-MIDDLETON	I-INTERSECTION	TWOOTR00232**C	1.506	T00232 ASMUS	RD	3.347	41.459136	-83.689216
	3.958	1 E	T-MIDDLETON	M-MILEPOST			MILE POST = 004		3.958	41.459010	-83.677451
	4.104	1 E	T-MIDDLETON	I-INTERSECTION	TWOOTR00097**C	3.544	T00097 HULL PRAIRIE	RD	4.104	41.458985	-83.674640
	4.842	1 E	T-MIDDLETON	I-INTERSECTION	TWOOTR00099**C	0.000	T00099 PARGILLIS	RD	4.842	41.458777	-83.660420
	5.001	1 E	T-MIDDLETON	M-MILEPOST			MILE POST = 005		5.001	41.458727	-83.657360
	5.338	1 E	T-MIDDLETON	I-INTERSECTION	SWOOSR00025**N	15.896	S00025R NDIXIE	HWY	5.338	41.458573	-83.650880
	5.347	1 E	T-MIDDLETON	I-INTERSECTION	SWOOSR00025**C	15.894	S00025R NDIXIE	HWY	5.347	41.458547	-83.650700
	5.510	1 E	T-MIDDLETON	I-INTERSECTION	TWOOTR00780**C	0.229	T00780 MIDSTAR	DR	5.510	41.458367	-83.647593
	6.000	1 E	T-MIDDLETON	M-MILEPOST			MILE POST = 006		6.000	41.458252	-83.638153
	6.477	1 E	T-MIDDLETON	I-INTERSECTION	TWOOTR00090**C	4.869	T00090 MERCER	RD	6.477	41.458098	-83.628965
	6.733	1 E	T-MIDDLETON	I-INTERSECTION	SWOORA87002**C	0.361	R87002 RAMP FROM IR00075R		6.733	41.458024	-83.624032
		2 E	T-MIDDLETON	I-INTERSECTION	SWOORA87003**C	0.000	R87003 RAMP TO IR00075R		6.733	41.458024	-83.624032
	6.795	1 E	T-MIDDLETON	U-UNDERPASS	SWOOIR00075**C	20.418	I00075R		6.795	41.458003	-83.622840
	6.920	1 E	T-MIDDLETON	I-INTERSECTION	SWOORA87000**C	0.363	R87000 RAMP FROM IR00075R		6.920	41.457970	-83.620434
		2 E	T-MIDDLETON	I-INTERSECTION	SWOORA87001**C	0.000	R87001 RAMP TO IR00075R		6.920	41.457970	-83.620434
	7.001	1 E	T-MIDDLETON	M-MILEPOST			MILE POST = 007		7.001	41.457946	-83.618875
	7.339	1 E	T-MIDDLETON	I-INTERSECTION	TWOOTR00440**C	0.152	T00440 OAK	ST	7.339	41.457837	-83.612368
	7.477	1 E	T-MIDDLETON	I-INTERSECTION	TWOOTR00092**C	6.510	T00092 DUNBRIDGE	RD	7.477	41.457783	-83.609712
	7.507	1 E	T-MIDDLETON	I-INTERSECTION	TWOOTR00441**C	0.126	T00441 CHESTNUT	ST	7.507	41.457779	-83.609136
	7.514	1 E	T-MIDDLETON	R-RAILROAD AT GRADE			CSX R R		7.514	41.457777	-83.609001
	7.617	1 E	T-MIDDLETON	I-INTERSECTION	TWOOTR00437**C	0.000	T00437 WALNUT	ST	7.617	41.457751	-83.607010
	7.985	1 E	T-MIDDLETON	M-MILEPOST			MILE POST = 008		7.985	41.457677	-83.599918
	8.477	1 E	T-WEBSTER	I-INTERSECTION	CWOOCR00008**C	5.776	C00008 CARTER	RD	8.477	41.457601	-83.590435
	8.709	1 E	T-WEBSTER	G-BRIDGE			BRIDGE		8.709	41.457557	-83.585967
	9.480	1 E	T-WEBSTER	I-INTERSECTION	TWOOTR00093**C	4.984	T00093 ANDERSON	RD	9.480	41.457402	-83.571117

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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
SWOOSR00582**C	10.022	1 E	T-WEBSTER	M-MILEPOST			MILE POST = 010		10.022	41.457187	-83.560693
	10.053	1 E	T-WEBSTER	I-INTERSECTION	SWOOSR00199**C	22.930	S00199R MCCUTCHEONVILLE	RD	10.053	41.457160	-83.560099
	11.047	1 E	T-WEBSTER	M-MILEPOST			MILE POST = 011		11.047	41.456923	-83.540952
	11.503	1 E	T-WEBSTER	I-INTERSECTION	TWOOTR00271**C	1.008	T00271 CARIS	RD	11.503	41.456878	-83.532167
	12.000	1 E	T-WEBSTER	M-MILEPOST			MILE POST = 012		12.000	41.456929	-83.522588
	12.058	1 E	T-WEBSTER	I-INTERSECTION	TWOOTR00270**C	1.004	T00270 LAYMAN	RD	12.058	41.456907	-83.521471
	12.397	1 E	T-WEBSTER	G-BRIDGE			BRIDGE		12.397	41.456919	-83.514944
	12.563	1 E	T-WEBSTER	I-INTERSECTION	CWOOCR00010**C	0.000	C00010 STONY RIDGE	RD	12.563	41.456945	-83.511748
		2 E	T-WEBSTER	I-INTERSECTION	TWOOTR00010**C	3.064	T00010 STONY RIDGE	RD	12.563	41.456945	-83.511748
	13.000	1 E	T-WEBSTER	M-MILEPOST			MILE POST = 013		13.000	41.456975	-83.503334
	13.567	1 E	M-LUCKEY	I-INTERSECTION	CWOOCR00011**C	3.672	C00011 LUCKEY	RD	13.567	41.457018	-83.492416
		2 E	M-LUCKEY	I-INTERSECTION	TWOOTR00020**C	0.000	T00020 GILBERT	RD	13.567	41.457018	-83.492416
		3 E	M-LUCKEY	C-CORPORATION LIMIT			ENTER LUCKEY		13.567	41.457018	-83.492416
	13.890	1 E	M-LUCKEY	I-INTERSECTION	MWOOMR00505**C	0.000	M00505 LOCUST	ST	13.890	41.452338	-83.492417
	14.005	1 E	M-LUCKEY	M-MILEPOST			MILE POST = 014		14.005	41.450675	-83.492411
	14.015	1 E	M-LUCKEY	C-CORPORATION LIMIT			ENTER LUCKEY		14.015	41.450531	-83.492412
		2 E	M-LUCKEY	I-INTERSECTION	CWOOCR00011**C	3.224	C00011 LUCKEY	RD	14.015	41.450531	-83.492412
	14.112	1 E	M-LUCKEY	I-INTERSECTION	MWOOMR00507**C	0.000	M00507 MAPLE	ST	14.112	41.450550	-83.490542
	14.164	1 E	M-LUCKEY	I-INTERSECTION	MWOOMR00510**C	0.277	M00510 PARK	DR	14.164	41.450558	-83.489528
	14.259	1 E	M-LUCKEY	I-INTERSECTION	MWOOMR00495**C	0.128	M00495 ASH	ST	14.259	41.450568	-83.487701
	14.286	1 E	M-LUCKEY	I-INTERSECTION	MWOOMR00506**C	0.000	M00506 MAIN	ST	14.286	41.450572	-83.487189
	14.372	1 E	M-LUCKEY	I-INTERSECTION	MWOOMR00499**C	0.000	M00499 CHERRY	ST	14.372	41.451466	-83.486045
		2 E	M-LUCKEY	I-INTERSECTION	MWOOMR00504**C	0.000	M00504 LIME	ST	14.372	41.451466	-83.486045
	14.421	1 E	M-LUCKEY	I-INTERSECTION	MWOOMR00517**C	0.094	M00517 WALNUT	ST	14.421	41.451950	-83.485349
	14.473	1 E	M-LUCKEY	I-INTERSECTION	MWOOMR00509**C	0.317	M00509 OAK	ST	14.473	41.452464	-83.484631
	14.559	1 E	M-LUCKEY	I-INTERSECTION	MWOOMR00496**C	0.000	M00496 BASIC	ST	14.559	41.453309	-83.483400
	14.652	1 E	M-LUCKEY	I-INTERSECTION	MWOOMR00494**N	0.192	M00494 ADAMS	ST	14.652	41.453372	-83.481623
	14.658	1 E	M-LUCKEY	I-INTERSECTION	MWOOMR00497**C	0.000	M00497 BASIC PARK		14.658	41.453373	-83.481505
	14.666	1 E	M-LUCKEY	I-INTERSECTION	MWOOMR00494**C	0.192	M00494 ADAMS	ST	14.666	41.453373	-83.481353

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOSR00582**C	14.763	1	E	M-LUCKEY	I-INTERSECTION	MWOOMR00513**C	0.220	M00513 RUCH	ST	14.763	41.453369	-83.479497
	14.814	1	E	M-LUCKEY	I-INTERSECTION	MWOOMR00514**C	0.189	M00514 SCHOOL	ST	14.814	41.453370	-83.478517
	15.043	1	E	M-LUCKEY	C-CORPORATION LIMIT			LEAVE LUCKEY		15.043	41.453397	-83.474110
	15.064	1	E	M-LUCKEY	C-CORPORATION LIMIT			ENTER LUCKEY		15.064	41.453398	-83.473706
	15.093	1	E	M-LUCKEY	C-CORPORATION LIMIT			LEAVE LUCKEY		15.093	41.453400	-83.473147
		2	E	T-TROY	I-INTERSECTION	TWOOTR00111**C	3.403	T00111 LEMOYNE	RD	15.093	41.453400	-83.473147
	15.587	1	E	T-TROY	R-RAILROAD AT GRADE			CSX R R		15.587	41.453509	-83.463635
	16.007	1	E	T-TROY	M-MILEPOST			MILE POST = 016		16.007	41.453579	-83.455548
	16.101	1	E	T-TROY	I-INTERSECTION	CWOOCR00015**C	7.787	C00015 PEMBERVILLE	RD	16.101	41.453589	-83.453737
	16.353	1	E	T-TROY	I-INTERSECTION	CWOOCR00015**C	7.535	C00015 PEMBERVILLE	RD	16.353	41.449947	-83.453828
	17.001	1	E	T-TROY	M-MILEPOST			MILE POST = 017		17.001	41.449956	-83.441346
	17.354	1	E	T-TROY	I-INTERSECTION	TWOOTR00016**C	14.567	T00016 BRADNER	RD	17.354	41.449973	-83.434547
	18.359	1	E	T-TROY	I-INTERSECTION	SWOOUS00023**C	19.537	U00023R FOSTORIA	RD	18.359	41.449831	-83.415197
		2	E		Y-BEGIN OVERLAP	SWOOUS00023**C	19.537	BEGIN OVERLAP		18.359	41.449831	-83.415197
	18.401	1	E		X-END OVERLAP	SWOOUS00023**C	19.495	END OVERLAP		18.401	41.449222	-83.415196
		2	E		I-INTERSECTION	SWOOUS00023**C	19.495	U00023R FOSTORIA	RD	18.401	41.449222	-83.415196
		9	E	T-TROY	Z-END OF ROUTE			ENTER SAN CO AT 0		18.401	41.449222	-83.415196
SWOOSR00795**C	0.000	1	E	M-PERRYSBURG	A-ROUTE BEGINNING	SWOOUS00020**C	1.394	BEGIN AT US 00020R		0.000	41.557096	-83.627827
		2	E	M-PERRYSBURG	I-INTERSECTION	SWOOUS00020**C	1.394	U00020R		0.000	41.557096	-83.627827
		3	E		Y-BEGIN OVERLAP	SWOOUS00020**C	1.394	BEGIN OVERLAP		0.000	41.557096	-83.627827
	0.245	1	E		X-END OVERLAP	SWOOUS00020**C	1.639	END OVERLAP		0.245	41.558675	-83.623583
		3	E	M-PERRYSBURG	I-INTERSECTION	SWOOUS00020**C	1.639	U00020R SANDUSKY	ST	0.245	41.558675	-83.623583
		4	E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00897**C	0.819	M00897 LOCUST	ST	0.245	41.558675	-83.623583
	0.368	1	E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00906**C	0.883	M00906 MAPLE	ST	0.368	41.559456	-83.621456
	0.490	1	E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00868**C	0.883	M00868 HICKORY	ST	0.490	41.560246	-83.619340
	0.562	1	E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00821**C	0.172	M00821 CIVIC	DR	0.562	41.560718	-83.618100
	0.676	1	E	M-PERRYSBURG	I-INTERSECTION	CWOOCR00803**C	0.883	C00803 EAST BOUNDARY	ST	0.676	41.561444	-83.616140
	0.746	1	E	M-PERRYSBURG	C-CORPORATION LIMIT			LEAVE PERRYSBURG		0.746	41.561905	-83.614934
	0.964	1	E	M-PERRYSBURG	C-CORPORATION LIMIT			ENTER PERRYSBURG		0.964	41.563332	-83.611172
	1.008	1	E	M-PERRYSBURG	M-MILEPOST			MILE POST = 001		1.008	41.563617	-83.610411
	1.100	1	E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00809**C	0.184	M00809 CAROL	DR	1.100	41.564217	-83.608821

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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
SWOOSR00795**C	1.223	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR01021** N	0.000	M01021 VALLEYBROOK	BLVD	1.223	41.564972	-83.606690
	1.234	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR01021** C	0.000	M01021 VALLEYBROOK	BLVD	1.234	41.565010	-83.606474
	1.280	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00777** C	0.452	M00777 ASHBURY	DR	1.280	41.565063	-83.605589
	1.387	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00889** C	0.185	M00889 KIRKSHIRE	DR	1.387	41.565052	-83.603524
	1.448	1 E	M-PERRYSBURG	C-CORPORATION LIMIT			LEAVE PERRYSBURG		1.448	41.565046	-83.602351
	1.523	1 E	M-PERRYSBURG	I-INTERSECTION	TWOOTR00390**C	0.000	T00390 HUFFORD	RD	1.523	41.565038	-83.600909
	1.620	1 E	M-PERRYSBURG	I-INTERSECTION	TWOOTR00352**C	0.000	T00352 GEORGIA	RD	1.620	41.565040	-83.599031
		2 E	M-PERRYSBURG	C-CORPORATION LIMIT			ENTER PERRYSBURG		1.620	41.565040	-83.599031
	1.678	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR01046** C	0.000	M01046 WOODLAND	AVE	1.678	41.565038	-83.597921
	1.706	1 E	M-PERRYSBURG	C-CORPORATION LIMIT			LEAVE PERRYSBURG		1.706	41.565036	-83.597376
	1.750	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR01031** C	1.082	M01031 WHITE	RD	1.750	41.565034	-83.596518
		2 E	M-PERRYSBURG	I-INTERSECTION	TWOOTR00302**C	0.000	T00302 WHITE	RD	1.750	41.565034	-83.596518
	1.841	1 E	M-PERRYSBURG	I-INTERSECTION	TWOOTR00521**C	0.000	T00521 MC CARTY	DR	1.841	41.565030	-83.594771
	1.909	1 E	M-PERRYSBURG	G-BRIDGE			BRIDGE		1.909	41.565022	-83.593458
	1.986	1 E	M-PERRYSBURG	M-MILEPOST			MILE POST = 002		1.986	41.565014	-83.591971
	2.004	1 E	T-PERRYSBURG	I-INTERSECTION	TWOOTR00301A*C	0.366	T00301A SIMMONS	RD	2.004	41.565012	-83.591623
		2 E	M-PERRYSBURG	C-CORPORATION LIMIT			LEAVE PERRYSBURG		2.004	41.565012	-83.591623
	2.129	1 E	T-PERRYSBURG	I-INTERSECTION	SWOORA87084**C	0.190	R87084 RAMP FROM IR00075R		2.129	41.564932	-83.589220
		2 E	T-PERRYSBURG	I-INTERSECTION	SWOORA87085**C	0.000	R87085 RAMP TO IR00075R		2.129	41.564932	-83.589220
		3 E	T-PERRYSBURG	I-INTERSECTION	TWOOTR00567**C	0.000	T00567 WYANDOT	PL	2.129	41.564932	-83.589220
	2.261	1 E	T-PERRYSBURG	U-UNDERPASS	SWOOIR00075**C	28.410	I00075R		2.261	41.564894	-83.586680
	2.400	1 E	T-PERRYSBURG	P-BLUE MILE MARKER			MILE POST = 002.40		2.400	41.564869	-83.583989
	2.402	1 E	T-PERRYSBURG	I-INTERSECTION	SWOORA87082**C	0.008	R87082 RAMP FROM SR00795R		2.402	41.564869	-83.583951
		2 E	M-ROSSFORD	C-CORPORATION LIMIT			ENTER ROSSFORD		2.402	41.564869	-83.583951
	2.409	1 E	T-PERRYSBURG	I-INTERSECTION	SWOORA87081**C	0.386	R87081 RAMP FROM IR00075R		2.409	41.564869	-83.583830
	2.600	1 E	M-ROSSFORD	P-BLUE MILE MARKER			MILE POST = 002.60		2.600	41.564797	-83.580142
	2.670	1 E	M-ROSSFORD	I-INTERSECTION	CWOOCR00750**C	1.587	C00750 CROSSROADS	PKWY	2.670	41.564785	-83.578790
		2 E	M-ROSSFORD	I-INTERSECTION	MWOOMR01093** C	0.000	M01093 CLARK	DR	2.670	41.564785	-83.578790
		3 E	M-ROSSFORD	I-INTERSECTION	MWOOMR01093** N	0.000	M01093 CLARK	DR	2.670	41.564785	-83.578790
	2.800	1 E	M-ROSSFORD	P-BLUE MILE MARKER			MILE POST = 002.80		2.800	41.564779	-83.576281
	2.994	1 E	M-ROSSFORD	U-UNDERPASS	SWOOIR00080*KC	2.126	I00080K OHIO	TPKE	2.994	41.564777	-83.572536

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOSR00795**C	3.000	1 E	M-ROSSFORD	P-BLUE MILE MARKER			MILE POST = 003.00		3.000	41.564777	-83.572421
	3.100	1 E	M-ROSSFORD	C-CORPORATION LIMIT			LEAVE ROSSFORD		3.100	41.564778	-83.570490
	3.200	1 E	T-PERRYSBURG	P-BLUE MILE MARKER			MILE POST = 003.20		3.200	41.564780	-83.568560
	3.262	1 E	M-ROSSFORD	C-CORPORATION LIMIT			ENTER ROSSFORD		3.262	41.564778	-83.567364
		2 E	M-ROSSFORD	I-INTERSECTION	CWOOCR00009**C	6.001	C00009 LIME CITY	RD	3.262	41.564778	-83.567364
	3.400	1 E	M-ROSSFORD	P-BLUE MILE MARKER			MILE POST = 003.40		3.400	41.564765	-83.564705
	3.435	1 E	M-ROSSFORD	C-CORPORATION LIMIT			LEAVE ROSSFORD		3.435	41.564761	-83.564030
	3.600	1 E	T-PERRYSBURG	P-BLUE MILE MARKER			MILE POST = 003.60		3.600	41.564755	-83.560851
	3.770	1 E	T-PERRYSBURG	I-INTERSECTION	TWOOTR00110**C	2.308	T00110 GLENWOOD	RD	3.770	41.564722	-83.557576
	3.800	1 E	T-PERRYSBURG	P-BLUE MILE MARKER			MILE POST = 003.80		3.800	41.564670	-83.557001
	3.994	1 E	T-PERRYSBURG	M-MILEPOST			MILE POST = 004		3.994	41.564280	-83.553293
	4.000	1 E	T-PERRYSBURG	P-BLUE MILE MARKER			MILE POST = 004.00		4.000	41.564268	-83.553179
	4.075	1 E	T-PERRYSBURG	N-RAILROAD UNDERPASS			CSX R R		4.075	41.564114	-83.551746
	4.200	1 E	T-PERRYSBURG	P-BLUE MILE MARKER			MILE POST = 004.20		4.200	41.563860	-83.549357
	4.400	1 E	T-PERRYSBURG	P-BLUE MILE MARKER			MILE POST = 004.40		4.400	41.563686	-83.545510
	4.409	1 E	T-PERRYSBURG	I-INTERSECTION	TWOOTR00694**N	0.693	T00694 CEDAR PARK	BLVD	4.409	41.563686	-83.545336
	4.417	1 E	T-PERRYSBURG	I-INTERSECTION	TWOOTR00694**C	0.693	T00694 CEDAR PARK	BLVD	4.417	41.563687	-83.545173
	4.600	1 E	T-PERRYSBURG	P-BLUE MILE MARKER			MILE POST = 004.60		4.600	41.563684	-83.541644
	4.796	1 E	T-PERRYSBURG	I-INTERSECTION	CWOOCR00107**C	2.793	C00107 OREGON	RD	4.796	41.563685	-83.537863
	4.800	1 E	T-PERRYSBURG	P-BLUE MILE MARKER			MILE POST = 004.80		4.800	41.563685	-83.537787
	4.937	1 E	T-PERRYSBURG	I-INTERSECTION	TWOOTR00640**N	0.000	T00640 STARBRIGHT	BLVD	4.937	41.563679	-83.535154
	4.946	1 E	T-PERRYSBURG	I-INTERSECTION	TWOOTR00640**C	0.000	T00640 STARBRIGHT	BLVD	4.946	41.563678	-83.534984
	4.970	1 E	T-PERRYSBURG	M-MILEPOST			MILE POST = 005		4.970	41.563676	-83.534520
	5.000	1 E	T-PERRYSBURG	P-BLUE MILE MARKER			MILE POST = 005.00		5.000	41.563673	-83.533940
	5.200	1 E	T-PERRYSBURG	P-BLUE MILE MARKER			MILE POST = 005.20		5.200	41.563663	-83.530072
	5.322	1 E	T-LAKE	I-INTERSECTION	CWOOCR00321**C	3.088	C00321 TRACY	RD	5.322	41.563656	-83.527713
	5.400	1 E	T-LAKE	P-BLUE MILE MARKER			MILE POST = 005.40		5.400	41.563661	-83.526209
	5.600	1 E	T-LAKE	P-BLUE MILE MARKER			MILE POST = 005.60		5.600	41.563807	-83.522359
	5.800	1 E	T-LAKE	P-BLUE MILE MARKER			MILE POST = 005.80		5.800	41.563996	-83.518511
	5.856	1 E	T-LAKE	M-MILEPOST			MILE POST = 006		5.856	41.564052	-83.517434
	5.889	1 E	T-LAKE	U-UNDERPASS	CWOOCR00010**C		C00010 EAST BROADWAY	RD	5.889	41.564079	-83.516799
		2 E	T-LAKE	N-RAILROAD UNDERPASS			CSX R R		5.889	41.564079	-83.516799
	6.000	1 E	T-LAKE	P-BLUE MILE MARKER			MILE POST = 006.00		6.000	41.564182	-83.514664
	6.196	1 E	T-LAKE	I-INTERSECTION	SWOORA87057**C	0.000	R87057 RAMP TO CR00010		6.196	41.564365	-83.510893

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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
SWOOSR00795**C	6.200	1 E	T-LAKE	P-BLUE MILE MARKER			MILE POST = 006.20		6.200	41.564368	-83.510816
	6.400	1 E	T-LAKE	P-BLUE MILE MARKER			MILE POST = 006.40		6.400	41.563844	-83.507074
	6.474	1 E	T-LAKE	I-INTERSECTION	SWOORA87056**C	0.319	R87056 RAMP FROM CR00010		6.474	41.563217	-83.505918
	6.600	1 E	T-LAKE	P-BLUE MILE MARKER			MILE POST = 006.60		6.600	41.561835	-83.504334
	6.800	1 E	T-LAKE	P-BLUE MILE MARKER			MILE POST = 006.80		6.800	41.559573	-83.501923
	6.976	1 E	T-LAKE	M-MILEPOST			MILE POST = 007		6.976	41.557587	-83.499794
	7.000	1 E	T-LAKE	P-BLUE MILE MARKER			MILE POST = 007.00		7.000	41.557322	-83.499494
	7.200	1 E	T-LAKE	P-BLUE MILE MARKER			MILE POST = 007.20		7.200	41.555808	-83.496279
	7.309	1 E	T-LAKE	I-INTERSECTION	TWOOTR00011A*C	0.000	T00011A LUCKEY RD CONNECTOR		7.309	41.555692	-83.494193
	7.380	1 E	T-LAKE	U-UNDERPASS	TWOOTR00011**C		T00011 LUCKEY	RD	7.380	41.555837	-83.492839
	7.400	1 E	T-LAKE	P-BLUE MILE MARKER			MILE POST = 007.40		7.400	41.555883	-83.492458
	7.459	1 E	T-LAKE	N-RAILROAD UNDERPASS			CSX R R		7.459	41.556018	-83.491335
	7.600	1 E	T-LAKE	P-BLUE MILE MARKER			MILE POST = 007.60		7.600	41.556342	-83.488652
	7.800	1 E	T-LAKE	P-BLUE MILE MARKER			MILE POST = 007.80		7.800	41.556806	-83.484846
	7.912	1 E	T-LAKE	I-INTERSECTION	TWOOTR00238**C	1.923	T00238 CUMMINGS	RD	7.912	41.557060	-83.482714
	7.990	1 E	T-LAKE	M-MILEPOST			MILE POST = 008		7.990	41.557242	-83.481227
	8.000	1 E	T-LAKE	P-BLUE MILE MARKER			MILE POST = 008.00		8.000	41.557265	-83.481036
	8.200	1 E	T-LAKE	P-BLUE MILE MARKER			MILE POST = 008.20		8.200	41.557726	-83.477222
	8.400	1 E	T-LAKE	P-BLUE MILE MARKER			MILE POST = 008.40		8.400	41.558187	-83.473408
	8.419	1 E	T-LAKE	I-INTERSECTION	TWOOTR00111**C	10.676	T00111 LEMOYNE	RD	8.419	41.558230	-83.473046
	8.600	1 E	T-LAKE	P-BLUE MILE MARKER			MILE POST = 008.60		8.600	41.558628	-83.469599
	8.775	1 E	T-LAKE	R-RAILROAD AT GRADE			CSX R R		8.775	41.558733	-83.466230
	8.800	1 E	T-LAKE	P-BLUE MILE MARKER			MILE POST = 008.80		8.800	41.558733	-83.465747
	8.929	1 E	T-LAKE	I-INTERSECTION	SWOORA87062**C	0.494	R87062 RAMP FROM IR00280R		8.929	41.558932	-83.463275
	8.935	1 E	T-LAKE	I-INTERSECTION	SWOORA87063**C	0.000	R87063 RAMP TO IR00280R		8.935	41.558947	-83.463164
	9.000	1 E	T-LAKE	M-MILEPOST			MILE POST = 009		9.000	41.559045	-83.461919
		2 E	T-LAKE	P-BLUE MILE MARKER			MILE POST = 009.00		9.000	41.559045	-83.461919
	9.054	1 E	T-LAKE	U-UNDERPASS	SWOOIR00280**C	2.296	I00280R		9.054	41.559055	-83.460879
	9.244	1 E	T-LAKE	I-INTERSECTION	SWOORA87061**C	0.420	R87061 RAMP FROM IR00280R		9.244	41.559000	-83.457220
	9.249	1 E	T-LAKE	I-INTERSECTION	SWOORA87060**C	0.000	R87060 RAMP TO IR00280R		9.249	41.558991	-83.457123
	9.424	1 E	T-LAKE	I-INTERSECTION	CWOOCR00015**C	15.078	C00015 PEMBERVILLE	RD	9.424	41.558748	-83.453763
	9.879	1 E	T-LAKE	G-BRIDGE			BRIDGE		9.879	41.558780	-83.445001
	9.892	1 E	T-LAKE	M-MILEPOST			MILE POST = 010		9.892	41.558780	-83.444750
	9.923	1 E	T-LAKE	I-INTERSECTION	TWOOTR00316**C	1.013	T00316 SWARTZWALDER	RD	9.923	41.558782	-83.444153

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOSR00795**C	10.423	1 E	M-MILLBURY	I-INTERSECTION	TWOOTR00016**C	22.202	T00016 BRADNER	RD	10.423	41.558794	-83.434500
		2 E	M-MILLBURY	C-CORPORATION LIMIT			ENTER MILLBURY		10.423	41.558794	-83.434500
	10.599	1 E	M-MILLBURY	G-BRIDGE			BRIDGE		10.599	41.558752	-83.431103
	10.900	1 E	M-MILLBURY	I-INTERSECTION	MWOOMR00545**C	0.245	M00545 SOUTH POINT	DR	10.900	41.558679	-83.425294
	10.924	1 E	M-MILLBURY	I-INTERSECTION	MWOOMR00534**C	0.000	M00534 MAIN	ST	10.924	41.558673	-83.424841
	11.070	1 E	M-MILLBURY	I-INTERSECTION	MWOOMR00526**C	0.000	M00526 CENTER	ST	11.070	41.558610	-83.422024
	11.162	1 E	M-MILLBURY	C-CORPORATION LIMIT			LEAVE MILLBURY		11.162	41.558562	-83.420245
	11.184	1 E	M-MILLBURY	C-CORPORATION LIMIT			ENTER MILLBURY		11.184	41.558550	-83.419820
	11.255	1 E	M-MILLBURY	I-INTERSECTION	MWOOMR00542**C	0.000	M00542 SRAILROAD	ST	11.255	41.558518	-83.418447
	11.424	1 E	M-MILLBURY	I-INTERSECTION	CWOOCR00002**C	5.989	C00002 FOSTORIA	RD	11.424	41.558461	-83.415184
		2 E	M-MILLBURY	B-SPLIT JURISDICTION			OTT CO BEGIN		11.424	41.558461	-83.415184
		3 E	M-MILLBURY	C-CORPORATION LIMIT			LEAVE MILLBURY		11.424	41.558461	-83.415184
	11.484	1 E	M-MILLBURY	B-SPLIT JURISDICTION			OTT CO END		11.484	41.559331	-83.415187
		2 E	M-MILLBURY	I-INTERSECTION	CWOOCR00002**C	6.049	C00002 FOSTORIA	RD	11.484	41.559331	-83.415187
		9 E	M-MILLBURY	Z-END OF ROUTE			ENTER OTT CO AT 0		11.484	41.559331	-83.415187
SWOOUS00006**C	0.000	1 E	T-GRAND RAPIDS	A-ROUTE BEGINNING			LEAVE HEN CO AT 27.981		52.234	41.371674	-83.883404
		2 E	T-GRAND RAPIDS	I-INTERSECTION	TWOOTR00001**C	12.907	T00001 HENRY WOOD CO LINE	RD	52.234	41.371674	-83.883404
	1.006	1 E	T-GRAND RAPIDS	M-MILEPOST			MILE POST = 001		53.240	41.371759	-83.864054
	1.027	1 E	T-GRAND RAPIDS	I-INTERSECTION	CWOOCR00189**C	2.087	C00189 WAPAKONETA	RD	53.261	41.371764	-83.863650
	1.365	1 E	T-GRAND RAPIDS	G-BRIDGE			BRIDGE		53.599	41.371838	-83.857144
	1.996	1 E	T-GRAND RAPIDS	M-MILEPOST			MILE POST = 002		54.230	41.371944	-83.844999
	2.026	1 E	T-WESTON	I-INTERSECTION	TWOOTR00038**C	4.046	T00038 CUSTAR	RD	54.260	41.371948	-83.844422
	2.996	1 E	T-WESTON	M-MILEPOST			MILE POST = 003		55.230	41.371977	-83.825779
	3.037	1 E	T-WESTON	I-INTERSECTION	TWOOTR00040**C	14.062	T00040 MILTON	RD	55.271	41.371979	-83.824991
	4.033	1 E	T-WESTON	I-INTERSECTION	TWOOTR00042**C	14.073	T00042 WESTON	RD	56.267	41.372085	-83.805825
	4.061	1 E	T-WESTON	M-MILEPOST			MILE POST = 004		56.295	41.372087	-83.805286
	4.537	1 E	T-WESTON	I-INTERSECTION	TWOOTR00188**C	4.206	T00188 VAN TASSEL	RD	56.771	41.372100	-83.796126
	4.982	1 E	T-WESTON	M-MILEPOST			MILE POST = 005		57.216	41.372155	-83.787558
	5.042	1 E	T-WESTON	I-INTERSECTION	SWOOSR00235**C	14.092	S00235R OTSEGO	PIKE	57.276	41.372160	-83.786403
	5.614	1 E	T-WESTON	R-RAILROAD AT GRADE			CSX R R		57.848	41.372234	-83.775399
	5.725	1 E	T-WESTON	G-BRIDGE			BRIDGE		57.959	41.372235	-83.773264
	6.041	1 E	T-WESTON	M-MILEPOST			MILE POST = 006		58.275	41.372258	-83.767185

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOUS00006**C	6.053	1	E	T-PLAIN	I-INTERSECTION	TWOOTR00043**C	14.073	T00043 RANGE LINE	RD	58.287	41.372260	-83.766954
	6.848	1	E	T-PLAIN	G-BRIDGE			BRIDGE		59.082	41.372238	-83.751663
	6.988	1	E	T-PLAIN	M-MILEPOST			MILE POST = 007		59.222	41.372237	-83.748971
	7.082	1	E	T-PLAIN	I-INTERSECTION	TWOOTR00044**C	14.098	T00044 POTTER	RD	59.316	41.372234	-83.747163
	7.586	1	E	T-PLAIN	I-INTERSECTION	TWOOTR00095**C	0.000	T00095 TONTOGANY	RD	59.820	41.372257	-83.737463
	7.990	1	E	T-PLAIN	M-MILEPOST			MILE POST = 008		60.224	41.372199	-83.729692
	8.076	1	E	T-PLAIN	I-INTERSECTION	TWOOTR00045**C	14.060	T00045 WINGSTON	RD	60.310	41.372181	-83.728038
	8.325	1	E	T-PLAIN	I-INTERSECTION	TWOOTR00096**C	0.000	T00096 GREEN	RD	60.559	41.372119	-83.723251
	8.853	1	E	T-PLAIN	I-INTERSECTION	CWOOCR00616**C	0.000	C00616 BOWLING GREEN	RD	61.087	41.371349	-83.713246
	8.916	1	E	T-PLAIN	M-MILEPOST			MILE POST = 009		61.150	41.370936	-83.712163
	9.164	1	E	T-PLAIN	I-INTERSECTION	CWOOCR00046**C	13.801	C00046 LIBERTY HI	RD	61.398	41.368567	-83.708594
	9.932	1	E	T-PLAIN	M-MILEPOST			MILE POST = 010		62.166	41.360519	-83.698384
	10.566	1	E	T-PLAIN	I-INTERSECTION	CWOOCR00007**C	8.899	C00007 SAND RIDGE	RD	62.800	41.353889	-83.689937
	10.988	1	E	T-PLAIN	M-MILEPOST			MILE POST = 011		63.222	41.350628	-83.683130
	11.684	1	E	T-PLAIN	I-INTERSECTION	TWOOTR00133**C	11.063	T00133 RUDOLPH	RD	63.918	41.349451	-83.669922
	11.968	1	E	T-PLAIN	M-MILEPOST			MILE POST = 012		64.202	41.349121	-83.664493
	12.190	1	E	T-PLAIN	U-UNDERPASS			BIKEWAY		64.424	41.349032	-83.660221
	12.435	1	E	T-PLAIN	I-INTERSECTION	SWOORA87042**C	0.000	R87042 RAMP TO SR00025R		64.669	41.348945	-83.655507
	12.686	1	E	T-CENTER	U-UNDERPASS	SWOOSR00025**C	8.316	S00025R SOUTH DIXIE HIGHWAY	RD	64.920	41.348850	-83.650689
	12.705	1	E	M-BOWLING GREEN	C-CORPORATION LIMIT			ENTER BOWLING GREEN		64.939	41.348842	-83.650324
	12.931	1	E	M-BOWLING GREEN	N-RAILROAD UNDERPASS			CSX R R		65.165	41.348762	-83.645985
	12.937	1	E	M-BOWLING GREEN	C-CORPORATION LIMIT			LEAVE BOWLING GREEN		65.171	41.348760	-83.645870
	13.005	1	E	T-CENTER	I-INTERSECTION	SWOORA87039**C	0.299	R87039 RAMP FROM SR00025R		65.239	41.348731	-83.644565
	13.063	1	E	T-CENTER	M-MILEPOST			MILE POST = 013		65.297	41.348709	-83.643449
	13.776	1	E	T-CENTER	I-INTERSECTION	SWOORA87014**C	0.000	R87014 RAMP TO IR00075R		66.010	41.349857	-83.629861
	13.999	1	E	T-CENTER	M-MILEPOST			MILE POST = 014		66.233	41.350539	-83.625663
	14.008	1	E	T-CENTER	I-INTERSECTION	SWOORA87013**C	0.093	R87013 RAMP FROM IR00075R		66.242	41.350567	-83.625493
		2	E	T-CENTER	I-INTERSECTION	SWOORA87015**C	0.000	R87015 RAMP TO IR00075R		66.242	41.350567	-83.625493
	14.144	1	E	T-CENTER	O-OVERPASS	SWOOIR00075**C	12.929	I00075R		66.378	41.350982	-83.622936
	14.168	1	E	T-CENTER	O-OVERPASS	SWOOIR00075**C	12.929	I00075R		66.402	41.351060	-83.622487
	14.317	1	E	T-CENTER	I-INTERSECTION	SWOORA87009**C	0.071	R87009 RAMP FROM IR00075R		66.551	41.351510	-83.619684
		2	E	T-CENTER	I-INTERSECTION	SWOORA87011**C	0.000	R87011 RAMP TO IR00075R		66.551	41.351510	-83.619684
	14.455	1	E	T-CENTER	I-INTERSECTION	SWOORA87008**C	0.548	R87008 RAMP FROM IR00075R		66.689	41.351925	-83.617088
	14.764	1	E	T-CENTER	I-INTERSECTION	CWOOCR00172**C	0.000	C00172 COUNTY HOME	RD	66.998	41.352182	-83.611184

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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
SWOOUS00006**C	14.764	2 E	T-CENTER	I-INTERSECTION	TWOOTR00172**C	2.588	T00172 COUNTY HOME	RD	66.998	41.352182	-83.611184
	14.829	1 E	T-CENTER	G-BRIDGE			BRIDGE		67.063	41.352170	-83.609933
	14.992	1 E	T-CENTER	M-MILEPOST			MILE POST = 015		67.226	41.352141	-83.606796
	15.792	1 E	T-CENTER	I-INTERSECTION	CWOOCR00082**C	11.444	C00082 HUFFMAN	RD	68.026	41.352105	-83.591404
	15.802	1 E	T-CENTER	M-MILEPOST			MILE POST = 016		68.036	41.352123	-83.591213
	16.932	1 E	T-CENTER	I-INTERSECTION	TWOOTR00073**C	13.322	T00073 CLOVERDALE	RD	69.166	41.359197	-83.571814
	17.123	1 E	T-CENTER	M-MILEPOST			MILE POST = 017		69.357	41.360606	-83.568651
	17.269	1 E	T-CENTER	I-INTERSECTION	CWOOCR00615**C	1.454	C00615 BOWLING GREEN	RD	69.503	41.361606	-83.566180
	17.479	1 E	T-CENTER	I-INTERSECTION	TWOOTR00243**C	0.000	T00243 CHAMBERLAIN	RD	69.713	41.362144	-83.562230
	17.977	1 E	T-CENTER	I-INTERSECTION	TWOOTR00083**C	12.025	T00083 BLOOMDALE	RD	70.211	41.361982	-83.552656
	17.994	1 E	T-CENTER	M-MILEPOST			MILE POST = 018		70.228	41.361983	-83.552329
	18.478	1 E	T-CENTER	I-INTERSECTION	CWOOCR00177**C	0.925	C00177 SILVERWOOD	RD	70.712	41.361979	-83.543016
		2 E	T-CENTER	I-INTERSECTION	TWOOTR00177**C	9.913	T00177 SILVERWOOD	RD	70.712	41.361979	-83.543016
	19.010	1 E	T-CENTER	M-MILEPOST			MILE POST = 019		71.244	41.361998	-83.532784
	19.962	1 E	T-CENTER	M-MILEPOST			MILE POST = 020		72.196	41.362147	-83.514474
	20.025	1 E	T-FREEDOM	I-INTERSECTION	SWOOSR00199**C	15.794	S00199R MCCUTCHEONVILLE	RD	72.259	41.362161	-83.513262
		2 E	T-FREEDOM	I-INTERSECTION	TWOOTR00113**C	4.521	T00113 CASKIE	RD	72.259	41.362161	-83.513262
	20.046	1 E	T-FREEDOM	I-INTERSECTION	SWOORA87182**C	0.000	R87182 RAMP TO SR00199R		72.280	41.362160	-83.512865
	20.334	1 E	T-FREEDOM	G-BRIDGE			BRIDGE		72.568	41.360485	-83.508022
	20.635	1 E	T-FREEDOM	G-BRIDGE			BRIDGE		72.869	41.357255	-83.504128
	20.820	1 E	T-FREEDOM	I-INTERSECTION	CWOOCR00526**C	0.000	C00526 NEW ROCHESTER	RD	73.054	41.355491	-83.501480
		2 E	T-FREEDOM	I-INTERSECTION	TWOOTR00256**C	1.196	T00256 KEMNER	RD	73.054	41.355491	-83.501480
	20.961	1 E	T-FREEDOM	M-MILEPOST			MILE POST = 021		73.195	41.355099	-83.498858
	20.996	1 E	T-FREEDOM	I-INTERSECTION	SWOOSR00199**C	14.823	S00199R MCCUTCHEONVILLE	RD	73.230	41.355108	-83.498188
	21.928	1 E	T-FREEDOM	M-MILEPOST			MILE POST = 022		74.162	41.355439	-83.480266
	22.209	1 E	T-FREEDOM	I-INTERSECTION	CWOOCR00112**C	3.021	C00112 WAYNE	RD	74.443	41.355519	-83.474861
	22.740	1 E	T-FREEDOM	I-INTERSECTION	TWOOTR00283**C	0.000	T00283 RAILROAD	ST	74.974	41.352648	-83.465538
	22.861	1 E	T-FREEDOM	I-INTERSECTION	CWOOCR00343**C	0.000	C00343 BECK	RD	75.095	41.351816	-83.463488
	22.946	1 E	T-FREEDOM	M-MILEPOST			MILE POST = 023		75.180	41.351220	-83.462058
	23.320	1 E	T-FREEDOM	I-INTERSECTION	CWOOCR00015**C	0.526	C00015 PEMBERVILLE	RD	75.554	41.348661	-83.455713
	23.952	1 E	T-FREEDOM	M-MILEPOST			MILE POST = 024		76.186	41.344359	-83.444992
	24.148	1 E	T-FREEDOM	R-RAILROAD AT GRADE			CSX R R		76.382	41.343029	-83.441664
	24.441	1 E	T-FREEDOM	I-INTERSECTION	SWOOSR00281**C	25.503	S00281R BRADNER	RD	76.675	41.341308	-83.436547
		2 E	T-FREEDOM	I-INTERSECTION	TWOOTR00016**C	7.036	T00016 BRADNER	RD	76.675	41.341308	-83.436547

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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
SWOOUS00006**C	24.913	1 E	T-FREEDOM	M-MILEPOST			MILE POST = 025		77.147	41.341262	-83.427469
	25.077	1 E	T-FREEDOM	I-INTERSECTION	PWOOTR80410**C	0.000	T80410 TWIN MAPLES TRAILER CO		77.311	41.341266	-83.424313
	25.111	1 E	T-FREEDOM	I-INTERSECTION	PWOOTR80410**C	0.171	T80410 TWIN MAPLES TRAILER CO		77.345	41.341272	-83.423670
	25.443	1 E	T-FREEDOM	I-INTERSECTION	SWOOUS00023**C	12.045	U00023R FOSTORIA	RD	77.677	41.341282	-83.417282
		9 E	T-FREEDOM	Z-END OF ROUTE			ENTER SAN CO AT 0		77.677	41.341282	-83.417282
SWOOUS00020**C	0.000	1 E	T-PERRYSBURG	A-ROUTE BEGINNING			LEAVE LUC CO AT 19.28		69.513	41.557015	-83.650345
	0.056	1 E	M-PERRYSBURG	C-CORPORATION LIMIT			ENTER PERRYSBURG		69.569	41.556560	-83.649457
	0.093	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00951**C	0.163	M00951 RAPIDS	DR	69.606	41.556374	-83.648792
	0.422	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00858A*C	0.014	M00858A WFRONT	ST	69.935	41.555959	-83.642473
	0.460	1 E	M-PERRYSBURG	I-INTERSECTION	SWOOSR00025**C	22.779	S00025R WEST BOUNDARY	ST	69.973	41.556044	-83.641752
		2 E	M-PERRYSBURG	I-INTERSECTION	SWOOSR00065**C	17.971	S00065R		69.973	41.556044	-83.641752
		3 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00858**C	0.323	M00858 WFRONT	ST	69.973	41.556044	-83.641752
	0.497	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR01028**C	0.000	M01028 WEST BOUNDARY	ST	70.010	41.556277	-83.641126
	0.648	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00921**C	1.150	M00921 MULBERRY	ST	70.161	41.557246	-83.638511
	0.770	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00941**C	1.138	M00941 PINE	ST	70.283	41.558039	-83.636406
	0.893	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00818**C	1.128	M00818 CHERRY	ST	70.406	41.558831	-83.634269
	1.014	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR01023**C	1.138	M01023 WALNUT	ST	70.527	41.559608	-83.632191
	1.074	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00807**C	0.084	M00807 BURLINGWOOD	DR	70.587	41.560005	-83.631153
	1.123	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00903**N	0.000	M00903 LOUISIANA	AVE	70.636	41.560318	-83.630302
	1.138	1 E	M-PERRYSBURG	I-INTERSECTION	SWOOSR00065**C	18.649	S00065R EFRONT	ST	70.651	41.560410	-83.630048
	1.221	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00976**C	0.000	M00976 E2ND	ST	70.734	41.559336	-83.629311
		2 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00977**C	0.679	M00977 W2ND	ST	70.734	41.559336	-83.629311
	1.300	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR01005**C	0.492	M01005 W3RD	ST	70.813	41.558317	-83.628628
	1.305	1 E	M-PERRYSBURG	R-RAILROAD AT GRADE			CSX R R		70.818	41.558252	-83.628581
	1.311	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR01004**C	0.000	M01004 E3RD	ST	70.824	41.558173	-83.628526
	1.394	1 E	M-PERRYSBURG	I-INTERSECTION	SWOOSR00199**C	30.670	S00199R LOUISIANA	AVE	70.907	41.557096	-83.627827
		2 E	M-PERRYSBURG	I-INTERSECTION	SWOOSR00795**C	0.000	S00795R		70.907	41.557096	-83.627827
		3 E	M-PERRYSBURG	I-INTERSECTION	CWOOCR00801**C	0.678	C00801 WINDIANA	AVE	70.907	41.557096	-83.627827

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOUS00020**C	1.518	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00847**C	0.884	M00847 ELM	ST	71.031	41.557898	-83.625685
	1.614	1 E	M-PERRYSBURG	I-INTERSECTION	SWOORA87183**C	0.000	R87183 RAMP TO US00020R		71.127	41.558516	-83.624018
	1.639	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00897**C	0.819	M00897 LOCUST	ST	71.152	41.558675	-83.623583
		2 E	M-PERRYSBURG	I-INTERSECTION	SWOOSR00795**C	0.245	S00795R EINDIANA	AVE	71.152	41.558675	-83.623583
	1.682	1 E	M-PERRYSBURG	I-INTERSECTION	SWOORA87183**C	0.055	R87183 RAMP FROM US00020R		71.195	41.558190	-83.623062
	1.738	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00852**C	0.287	M00852 E5TH	ST	71.251	41.557818	-83.622110
	1.842	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00985**C	0.348	M00985 E6TH	ST	71.355	41.557112	-83.620325
	1.878	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00906**C	0.683	M00906 MAPLE	ST	71.391	41.556863	-83.619732
	1.944	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00980**C	0.407	M00980 E7TH	ST	71.457	41.556391	-83.618607
	2.090	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00868**C	0.508	M00868 HICKORY	ST	71.603	41.555380	-83.616141
	2.166	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00983**C	0.000	M00983 SHERMAN	PL	71.679	41.554858	-83.614862
	2.250	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR00943**C	0.092	M00943 PLUM	ST	71.763	41.554274	-83.613423
	2.394	1 E	M-PERRYSBURG	I-INTERSECTION	CWOOCR00803B*C	0.000	C00803B EAST BOUNDARY	ST	71.907	41.553304	-83.610971
	2.417	1 E	M-PERRYSBURG	I-INTERSECTION	CWOOCR00803**C	0.242	C00803 EAST BOUNDARY	ST	71.930	41.553155	-83.610580
	2.448	1 E	M-PERRYSBURG	I-INTERSECTION	CWOOCR00803A*C	0.016	C00803A EAST BOUNDARY	ST	71.961	41.552894	-83.610087
	2.532	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR01006**N	0.000	M01006 THREE MEADOWS	DR	72.045	41.552321	-83.608662
	2.537	1 E	M-PERRYSBURG	I-INTERSECTION	MWOOMR01006**C	0.000	M01006 THREE MEADOWS	DR	72.050	41.552284	-83.608569
	2.668	1 E	M-PERRYSBURG	I-INTERSECTION	CWOOCR00802**C	1.649	C00802 ESOUTH BOUNDARY	ST	72.181	41.551386	-83.606349
		2 E	M-PERRYSBURG	I-INTERSECTION	CWOOCR00802A*C	0.000	C00802A ESOUTH BOUNDARY	ST	72.181	41.551386	-83.606349
	2.787	1 E	M-PERRYSBURG	I-INTERSECTION	SWOOUS00023**C	32.285	U00023R I 75 S TO SANDUSKY ST		72.300	41.550567	-83.604336
	2.832	1 E	M-PERRYSBURG	O-OVERPASS	SWOOIR00075**C	27.034	I00075R		72.345	41.550257	-83.603571
	2.852	1 E	M-PERRYSBURG	O-OVERPASS	SWOOIR00075**C	27.034	I00075R		72.365	41.550115	-83.603235
	2.879	1 E	M-PERRYSBURG	I-INTERSECTION	SWOORA87047**C	0.000	R87047 RAMP TO IR00075R		72.392	41.549927	-83.602778
	2.949	1 E	M-PERRYSBURG	I-INTERSECTION	SWOORA87048**C	0.009	R87048 RAMP FROM US00020R		72.462	41.549445	-83.601598
	2.955	1 E	M-PERRYSBURG	I-INTERSECTION	SWOORA87184**C	0.000	R87184 RAMP TO US00020R		72.468	41.549400	-83.601489
		2 E	M-PERRYSBURG	I-INTERSECTION	SWOOUS00023**N	32.068	U00023R US-23		72.468	41.549400	-83.601489
	2.984	1 E	M-PERRYSBURG	C-CORPORATION LIMIT			LEAVE PERRYSBURG		72.497	41.549198	-83.601000
	2.996	1 E	M-PERRYSBURG	M-MILEPOST			MILE POST = 003		72.509	41.549115	-83.600798
	3.047	1 E	M-PERRYSBURG	I-INTERSECTION	TWOOTR00609**C	0.356	T00609 LAKE VUE	DR	72.560	41.548761	-83.599938

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOUS00020**C	3.086	1 E	M-PERRYSBURG	C-CORPORATION LIMIT			ENTER PERRYSBURG		72.599	41.548487	-83.599278
	3.096	1 E	M-PERRYSBURG	C-CORPORATION LIMIT			LEAVE PERRYSBURG		72.609	41.548416	-83.599108
	3.127	1 E	M-PERRYSBURG	C-CORPORATION LIMIT			ENTER PERRYSBURG		72.640	41.548199	-83.598583
	3.166	1 E	M-PERRYSBURG	I-INTERSECTION	TWOOTR00696**C	1.220	T00696 CARRONADE	DR	72.679	41.547927	-83.597921
	3.227	1 E	M-PERRYSBURG	C-CORPORATION LIMIT			LEAVE PERRYSBURG		72.740	41.547502	-83.596890
	3.313	1 E	T-PERRYSBURG	I-INTERSECTION	TWOOTR00646**N	0.373	T00646 OAKMEAD	DR	72.826	41.546902	-83.595437
	3.318	1 E	T-PERRYSBURG	I-INTERSECTION	TWOOTR00646**C	0.373	T00646 OAKMEAD	DR	72.831	41.546869	-83.595356
	3.529	1 E	T-PERRYSBURG	I-INTERSECTION	TWOOTR00301**C	0.215	T00301 SIMMONS	RD	73.042	41.545397	-83.591776
	3.819	1 E	T-PERRYSBURG	I-INTERSECTION	CWOOCR00750**C	0.000	C00750 CROSSROADS	PKWY	73.332	41.543380	-83.586872
		2 E	T-PERRYSBURG	I-INTERSECTION	CWOOCR00750**N	0.000	C00750 CROSSROADS	PKWY	73.332	41.543380	-83.586872
		3 E	T-PERRYSBURG	I-INTERSECTION	TWOOTR00300**C	2.492	T00300 THOMPSON	RD	73.332	41.543380	-83.586872
	4.008	1 E	M-ROSSFORD	C-CORPORATION LIMIT			ENTER ROSSFORD		73.521	41.542105	-83.583648
	4.073	1 E	M-ROSSFORD	M-MILEPOST			MILE POST = 004		73.586	41.541654	-83.582551
	4.126	1 E	M-ROSSFORD	I-INTERSECTION	PWOOTR80039**C	0.000	T80039 BAYER MOBILE MANOR		73.639	41.541284	-83.581658
	4.178	1 E	M-ROSSFORD	I-INTERSECTION	PWOOTR80039**C	0.389	T80039 BAYER MOBILE MANOR		73.691	41.540917	-83.580775
	4.461	1 E	M-ROSSFORD	C-CORPORATION LIMIT			LEAVE ROSSFORD		73.974	41.538935	-83.576001
	4.961	1 E	T-PERRYSBURG	I-INTERSECTION	CWOOCR00009**C	3.970	C00009 LIME CITY	RD	74.474	41.535354	-83.567626
	5.001	1 E	T-PERRYSBURG	R-RAILROAD AT GRADE			CSX R R		74.514	41.535068	-83.566946
	5.010	1 E	T-PERRYSBURG	I-INTERSECTION	PWOOTR80099**C	0.000	T80099 BROADWAY	ST	74.523	41.535005	-83.566792
	5.111	1 E	T-PERRYSBURG	M-MILEPOST			MILE POST = 005		74.624	41.534305	-83.565093
	5.127	1 E	T-PERRYSBURG	I-INTERSECTION	PWOOTR80270**C	0.000	T80270 MAUMEE STONE CO ENTRAN		74.640	41.534194	-83.564824
	5.538	1 E	T-PERRYSBURG	I-INTERSECTION	TWOOTR00110**C	0.000	T00110 GLENWOOD	RD	75.051	41.531285	-83.557900
	6.002	1 E	T-PERRYSBURG	M-MILEPOST			MILE POST = 006		75.515	41.528043	-83.550067
	6.123	1 E	T-PERRYSBURG	I-INTERSECTION	TWOOTR00108**C	2.897	T00108 AULT	RD	75.636	41.527196	-83.548025
	6.519	1 E	T-PERRYSBURG	G-BRIDGE			BRIDGE		76.032	41.524413	-83.541351
	6.688	1 E	T-PERRYSBURG	I-INTERSECTION	CWOOCR00107**C	0.000	C00107 OREGON	RD	76.201	41.523226	-83.538504
	7.000	1 E	T-PERRYSBURG	M-MILEPOST			MILE POST = 007		76.513	41.520975	-83.533283
	7.280	1 E	T-LAKE	I-INTERSECTION	TWOOTR00321**C	2.760	T00321 TRACY	RD	76.793	41.518951	-83.528600
	7.458	1 E	T-LAKE	I-INTERSECTION	PWOOTR80249**C	0.068	T80249 LEWIS	AVE	76.971	41.517670	-83.525628
	8.007	1 E	T-LAKE	M-MILEPOST			MILE POST = 008		77.520	41.513777	-83.516396
	8.276	1 E	T-TROY	I-INTERSECTION	CWOOCR00010**C	3.793	C00010 STONY RIDGE	RD	77.789	41.511896	-83.511853
	8.329	1 E	T-TROY	I-INTERSECTION	CWOOCR00010**C	3.846	C00010 EAST BROADWAY	ST	77.842	41.511518	-83.510950
	8.520	1 E	T-TROY	I-INTERSECTION	TWOOTR00455**C	0.138	T00455 MAPLE	ST	78.033	41.510145	-83.507763
	8.528	1 E	T-TROY	R-RAILROAD AT GRADE			CSX R R		78.041	41.510088	-83.507628

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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
SWOOUS00020**C	8.548	1	E	T-TROY	I-INTERSECTION	TWOOTR01061**C	0.198	T01061 ERAILROAD	AVE	78.061	41.509946	-83.507288
	8.630	1	E	T-TROY	I-INTERSECTION	TWOOTR00456**C	0.073	T00456 MAIN	ST	78.143	41.509356	-83.505911
	8.670	1	E	T-TROY	I-INTERSECTION	TWOOTR00457**C	0.073	T00457 BEAN	ST	78.183	41.509070	-83.505242
	8.724	1	E	T-TROY	I-INTERSECTION	TWOOTR00614**C	0.176	T00614 STOCKYARD	DR	78.237	41.508686	-83.504345
	8.871	1	E	T-TROY	I-INTERSECTION	SWOOSR00163**C	0.000	S00163R ROCKY	RD	78.384	41.507578	-83.501917
	8.991	1	E	T-TROY	M-MILEPOST			MILE POST = 009		78.504	41.506715	-83.499910
	9.420	1	E	T-TROY	I-INTERSECTION	CWOOCR00011**C	6.889	C00011 LUCKEY	RD	78.933	41.503629	-83.492736
		2	E	T-TROY	I-INTERSECTION	TWOOTR00011**C	0.000	T00011 LUCKEY	RD	78.933	41.503629	-83.492736
	10.001	1	E	T-TROY	M-MILEPOST			MILE POST = 010		79.514	41.499567	-83.482924
	10.099	1	E	T-TROY	G-BRIDGE			BRIDGE		79.612	41.498886	-83.481265
	10.233	1	E	T-TROY	I-INTERSECTION	TWOOTR00636**C	0.270	T00636 LEMOYNE NW ACCESS	RD	79.746	41.497955	-83.478998
		2	E	T-TROY	I-INTERSECTION	TWOOTR00636**C	0.270	T00636 LEMOYNE SW ACCESS	RD	79.746	41.497955	-83.478998
	10.489	1	E	T-TROY	U-UNDERPASS	TWOOTR00111**C		T00111 LEMOYNE	RD	80.002	41.496171	-83.474677
		2	E	T-TROY	N-RAILROAD UNDERPASS			CSX R R		80.002	41.496171	-83.474677
	10.824	1	E	T-TROY	I-INTERSECTION	TWOOTR00637**C	0.246	T00637 LEMOYNE SE ACCESS	RD	80.337	41.493853	-83.469012
		2	E	T-TROY	I-INTERSECTION	TWOOTR00638**C	0.274	T00638 LEMOYNE NE ACCESS	RD	80.337	41.493853	-83.469012
	10.993	1	E	T-TROY	M-MILEPOST			MILE POST = 011		80.506	41.492667	-83.466169
	11.107	1	E	T-TROY	I-INTERSECTION	SWOORA87078**C	0.000	R87078 RAMP TO US00020R		80.620	41.491871	-83.464244
	11.131	1	E	T-TROY	O-OVERPASS	SWOORA87097**C	0.183	R87097 RAMP FROM SR00420R		80.644	41.491709	-83.463834
	11.145	1	E	T-TROY	O-OVERPASS	SWOOSR00420**C	0.515	S00420R SR420R		80.658	41.491612	-83.463596
	11.298	1	E	T-TROY	I-INTERSECTION	SWOOSR00420**C	0.000	S00420R SR-420		80.811	41.490544	-83.461004
	11.714	1	E	T-TROY	O-OVERPASS	CWOOCR00015**C		C00015 PEMBERVILLE	RD	81.227	41.487655	-83.453970
	12.004	1	E	T-TROY	M-MILEPOST			MILE POST = 012		81.517	41.485648	-83.449061
	12.007	1	E	T-TROY	I-INTERSECTION	SWOORA87097**C	1.198	R87097 RAMP FROM SR00420R		81.520	41.485627	-83.449010
	12.868	1	E	T-TROY	I-INTERSECTION	TWOOTR00016**C	16.621	T00016 BRADNER	RD	82.381	41.479709	-83.434400
	12.886	1	E	T-TROY	M-MILEPOST			MILE POST = 013		82.399	41.479585	-83.434095
	13.599	1	E	T-TROY	G-BRIDGE			BRIDGE		83.112	41.474623	-83.422073
	13.910	1	E	T-TROY	M-MILEPOST			MILE POST = 014		83.423	41.472458	-83.416829
	14.016	1	E	T-TROY	I-INTERSECTION	CWOOCR00002**C	0.000	C00002 FOSTORIA	RD	83.529	41.471771	-83.415007
		2	E	T-TROY	I-INTERSECTION	SWOOUS00023**C	21.047	U00023R FOSTORIA	RD	83.529	41.471771	-83.415007
		9	E	T-TROY	Z-END OF ROUTE			ENTER SAN CO AT 0		83.529	41.471771	-83.415007
SWOOUS00023**C	0.000	1	N	M-FOSTORIA	A-ROUTE BEGINNING			LEAVE SEN CO AT 13.345		184.511	41.166757	-83.421040
		2	N	M-FOSTORIA	B-SPLIT JURISDICTION			SEN CO BEGIN		184.511	41.166757	-83.421040
		3	N	M-FOSTORIA	I-INTERSECTION	MSENMR00448**C	0.000	M00448		184.511	41.166757	-83.421040

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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
SWOOUS00023**C	0.192	1	N	M-FOSTORIA	I-INTERSECTION	MWOOMR00416**C	0.505	M00416 PARK	AVE	184.703	41.169541	-83.420988
	0.254	1	N	M-FOSTORIA	I-INTERSECTION	TSENTR00041**C	0.000	T00041		184.765	41.170443	-83.420976
	0.289	1	N	M-FOSTORIA	I-INTERSECTION	MSENMR00094**C	0.000	M00094		184.800	41.170950	-83.420970
	0.316	1	N	M-FOSTORIA	I-INTERSECTION	MSENMR00070**C	0.000	M00070		184.827	41.171335	-83.420965
	0.342	1	N	M-FOSTORIA	I-INTERSECTION	MSENMR00132M*C	0.000	M00132M		184.853	41.171713	-83.420959
	0.350	1	N	M-FOSTORIA	I-INTERSECTION	SWOOSR00199**C	0.350	S00199R PERRYSBURG	RD	184.861	41.171826	-83.420958
	0.401	1	N	M-FOSTORIA	I-INTERSECTION	MSENMR00163**C	0.000	M00163		184.912	41.172572	-83.420949
	0.462	1	N	M-FOSTORIA	I-INTERSECTION	MSENMR00088**C	0.000	M00088		184.973	41.173451	-83.420931
	0.508	1	N	M-FOSTORIA	I-INTERSECTION	MSENMR00452**C	0.000	M00452		185.019	41.174112	-83.420924
	0.547	1	N	M-FOSTORIA	I-INTERSECTION	PWOOMR80797**C	0.058	M80797 NORTH POINTE PLACE MHP		185.058	41.174686	-83.420919
	0.571	1	N	M-FOSTORIA	I-INTERSECTION	MSENMR00073**C	0.000	M00073		185.082	41.175036	-83.420921
	0.600	1	N	M-FOSTORIA	I-INTERSECTION	PWOOMR80218**C	0.050	M80218 HELEN	WAY	185.111	41.175444	-83.420921
	0.628	1	N	M-FOSTORIA	I-INTERSECTION	MSENMR00117**C	0.000	M00117		185.139	41.175851	-83.420919
		2	N	M-FOSTORIA	I-INTERSECTION	PWOOMR80793**C	0.052	M80793 LESTER	DR	185.139	41.175851	-83.420919
	0.828	1	N	M-FOSTORIA	I-INTERSECTION	MWOOMR00417**C	0.353	M00417 PLAZA	DR	185.339	41.178749	-83.420920
	0.884	1	N	M-FOSTORIA	C-CORPORATION LIMIT			LEAVE FOSTORIA		185.395	41.179564	-83.420916
	0.976	1	N	M-FOSTORIA	M-MILEPOST			MILE POST = 001		185.487	41.180903	-83.420921
	1.005	1	N	T-JACKSON	I-INTERSECTION	CSENCR00592**C	0.000	C00592		185.516	41.181324	-83.420918
		2	N	T-JACKSON	I-INTERSECTION	TWOOTR00031**C	8.715	T00031 STEARNS	RD	185.516	41.181324	-83.420918
		3	N	M-FOSTORIA	C-CORPORATION LIMIT			LEAVE FOSTORIA		185.516	41.181324	-83.420918
	1.081	1	N	T-JACKSON	I-INTERSECTION	PWOOTR80104**C	0.130	T80104 CARRIE	LN	185.592	41.182422	-83.420898
	1.325	1	N	T-JACKSON	I-INTERSECTION	TSENTR00174A*C	0.439	T00174A		185.836	41.185962	-83.420840
	1.347	1	N	T-JACKSON	I-INTERSECTION	TWOOTR00538**C	0.277	T00538 COURTLY	DR	185.858	41.186273	-83.420836
	1.411	1	N	M-FOSTORIA	C-CORPORATION LIMIT			ENTER FOSTORIA		185.922	41.187201	-83.420822
	1.450	1	N	M-FOSTORIA	C-CORPORATION LIMIT			LEAVE FOSTORIA		185.961	41.187766	-83.420814
	1.708	1	N	M-FOSTORIA	C-CORPORATION LIMIT			ENTER FOSTORIA		186.219	41.191502	-83.420753
	1.872	1	N	T-JACKSON	M-MILEPOST			MILE POST = 002		186.383	41.193879	-83.420713
	1.875	1	N	M-FOSTORIA	C-CORPORATION LIMIT			LEAVE FOSTORIA		186.386	41.193922	-83.420713
	2.008	1	N	T-JACKSON	I-INTERSECTION	TWOOTR00084**C	1.175	T00084 PELTON	RD	186.519	41.195850	-83.420679
	2.016	1	N	T-JACKSON	I-INTERSECTION	TSENTR00084**C	0.000	T00084		186.527	41.195961	-83.420677
	2.509	1	N	T-JACKSON	I-INTERSECTION	TWOOTR00033**C	2.988	T00033 BRANDEBERRY	RD	187.020	41.203104	-83.420610
	2.517	1	N	T-JACKSON	I-INTERSECTION	TSENTR00033**C	0.000	T00033		187.028	41.203226	-83.420609
	2.996	1	N	T-JACKSON	M-MILEPOST			MILE POST = 003		187.507	41.210165	-83.420523

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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
SWOOUS00023**C	3.511	1	N	T-JACKSON	I-INTERSECTION	TWOOTR00034**C	14.569	T00034 EAGLEVILLE	RD	188.022	41.217627	-83.420421
	3.524	1	N	T-JACKSON	I-INTERSECTION	CSENCR00028**C	0.000	C00028		188.035	41.217824	-83.420419
	3.824	1	N	T-JACKSON	R-RAILROAD AT GRADE			CSX R R		188.335	41.222166	-83.420360
	4.004	1	N	T-JACKSON	M-MILEPOST			MILE POST = 004		188.515	41.224771	-83.420322
	4.012	1	N	T-JACKSON	I-INTERSECTION	TWOOTR00035**C	0.740	T00035 SWITZER	RD	188.523	41.224887	-83.420320
	4.533	1	N	T-JACKSON	I-INTERSECTION	TSENTR00035**C	0.000	T00035		189.044	41.232435	-83.420209
	4.957	1	N	T-JACKSON	M-MILEPOST			MILE POST = 005		189.468	41.238578	-83.420142
	5.015	1	N	T-JACKSON	I-INTERSECTION	TWOOTR00036**C	3.466	T00036 WEST MILLGROVE	RD	189.526	41.239418	-83.420136
	5.035	1	N	T-JACKSON	I-INTERSECTION	TSENTR00036**C	0.000	T00036		189.546	41.239721	-83.420134
	5.999	1	N	T-JACKSON	G-BRIDGE			BRIDGE		190.510	41.253685	-83.419851
	6.000	1	N	T-JACKSON	M-MILEPOST			MILE POST = 006		190.511	41.253700	-83.419851
	6.020	1	N	T-PERRY	B-SPLIT JURISDICTION			SEN CO END		190.531	41.253989	-83.419844
		2	N	T-PERRY	I-INTERSECTION	CSANCR00062**C	0.000	C00062		190.531	41.253989	-83.419844
		3	N	T-PERRY	I-INTERSECTION	TWOOTR00003**C	7.648	T00003 CYGNET	RD	190.531	41.253989	-83.419844
		4	N		B-SPLIT JURISDICTION			SAN CO BEGIN		190.531	41.253989	-83.419844
	6.522	1	N	M-RISING SUN	C-CORPORATION LIMIT			ENTER RISING SUN		191.033	41.261259	-83.419610
	6.850	1	N	M-RISING SUN	I-INTERSECTION	MWOOMR01081**C	0.087	M01081 WAYNE	ST	191.361	41.266009	-83.419458
	6.949	1	N	M-RISING SUN	I-INTERSECTION	MWOOMR01080**C	0.306	M01080 WALNUT	ST	191.460	41.267441	-83.419413
	7.003	1	N	M-RISING SUN	M-MILEPOST			MILE POST = 007		191.514	41.268230	-83.419395
	7.022	1	N	M-RISING SUN	I-INTERSECTION	CWOOCR00055**C	3.007	C00055 MAIN	ST	191.533	41.268508	-83.419388
	7.039	1	N	M-RISING SUN	I-INTERSECTION	CSANCR00011**C	0.000	C00011		191.550	41.268748	-83.419380
	7.085	1	N	M-RISING SUN	I-INTERSECTION	MWOOMR01077**C	0.451	M01077 UNION	ST	191.596	41.269422	-83.419359
	7.153	1	N	M-RISING SUN	I-INTERSECTION	MWOOMR01075**C	0.392	M01075 SALEM	ST	191.664	41.270394	-83.419329
	7.214	1	N	M-RISING SUN	I-INTERSECTION	MWOOMR01063**C	0.126	M01063 HIGH	ST	191.725	41.271289	-83.419294
	7.272	1	N	T-MONTGOMERY	I-INTERSECTION	MWOOMR01064**C	0.125	M01064 LONNA	DR	191.783	41.272120	-83.419265
		2	N	M-RISING SUN	C-CORPORATION LIMIT			LEAVE RISING SUN		191.783	41.272120	-83.419265
	8.028	1	N	T-MONTGOMERY	I-INTERSECTION	TWOOTR00056**C	4.330	T00056 GIRTON	RD	192.539	41.283082	-83.418916
	8.046	1	N	T-MONTGOMERY	I-INTERSECTION	TSANTR00021**C	0.000	T00021		192.557	41.283343	-83.418908
	8.110	1	N	T-MONTGOMERY	M-MILEPOST			MILE POST = 008		192.621	41.284269	-83.418879
	9.017	1	N	T-MONTGOMERY	M-MILEPOST			MILE POST = 009		193.528	41.297404	-83.418525
	9.022	1	N	T-MONTGOMERY	G-BRIDGE			BRIDGE		193.533	41.297476	-83.418523
	9.030	1	N	T-MONTGOMERY	I-INTERSECTION	TWOOTR00028**C	2.763	T00028 MERMILL	RD	193.541	41.297592	-83.418520

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR DISTRICT 2 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
SWOOUS00023**C	9.064	1	N	T-MONTGOMERY	I-INTERSECTION	CSANCR00033**C	0.000	C00033		193.575	41.298088	-83.418506
	10.020	1	N		I-INTERSECTION	CSANCR00041**C		C00041 GREENSBURG	PIKE	194.531	41.311939	-83.418132
	10.024	1	N	T-MONTGOMERY	I-INTERSECTION	CSANCR00041**C	0.000	C00041		194.535	41.311997	-83.418130
	10.032	1	N	T-MONTGOMERY	I-INTERSECTION	TWOOTR00012**C	16.093	T00012 GREENSBURG	PIKE	194.543	41.312114	-83.418127
		2	N	T-MONTGOMERY	M-MILEPOST			MILE POST = 010		194.543	41.312114	-83.418127
	11.006	1	N	T-MONTGOMERY	M-MILEPOST			MILE POST = 011		195.517	41.326223	-83.417684
	11.053	1	N	T-MONTGOMERY	I-INTERSECTION	TSANTR00045**C	0.000	T00045		195.564	41.326904	-83.417663
		2	N	T-MONTGOMERY	I-INTERSECTION	TWOOTR00058**C	1.934	T00058 CALDWELL	RD	195.564	41.326904	-83.417663
	11.536	1	N	T-MONTGOMERY	I-INTERSECTION	TSANTR00049**C	0.000	T00049		196.047	41.333905	-83.417473
	11.987	1	N	T-MONTGOMERY	M-MILEPOST			MILE POST = 012		196.498	41.340441	-83.417304
	12.045	1	N		I-INTERSECTION	SSANUS00006**C	0.000	U00006R		196.556	41.341282	-83.417282
		2	N	T-MONTGOMERY	I-INTERSECTION	SWOOUS00006**C	25.443	U00006R BOWLING GREEN	RD	196.556	41.341282	-83.417282
	12.997	1	N	T-MONTGOMERY	M-MILEPOST			MILE POST = 013		197.508	41.355076	-83.417011
	13.044	1	N	T-FREEDOM	I-INTERSECTION	TSANTR00055**C	0.000	T00055		197.555	41.355757	-83.416997
		2	N	T-FREEDOM	I-INTERSECTION	TWOOTR00059**C	1.001	T00059 KIMBALL	RD	197.555	41.355757	-83.416997
	14.044	1	N	T-FREEDOM	I-INTERSECTION	CSANCR00065**C	0.000	C00065		198.555	41.370241	-83.416670
		2	N	T-FREEDOM	I-INTERSECTION	TWOOTR00060**C	2.008	T00060 DAIRY VIEW	RD	198.555	41.370241	-83.416670
	14.053	1	N	T-FREEDOM	M-MILEPOST			MILE POST = 014		198.564	41.370371	-83.416666
	14.546	1	N	T-FREEDOM	I-INTERSECTION	TSANTR00067**C	0.000	T00067		199.057	41.377506	-83.416516
	14.988	1	N	T-FREEDOM	M-MILEPOST			MILE POST = 015		199.499	41.383920	-83.416392
	15.045	1	N	T-FREEDOM	I-INTERSECTION	SSANSR00600**C	0.000	S00600R		199.556	41.384747	-83.416377
		2	N	T-FREEDOM	I-INTERSECTION	TWOOTR00013**C	1.978	T00013 GIBSONBURG	RD	199.556	41.384747	-83.416377
	15.542	1	N	T-FREEDOM	I-INTERSECTION	TSANTR00075**C	0.000	T00075		200.053	41.391938	-83.416219
	16.011	1	N	T-FREEDOM	M-MILEPOST			MILE POST = 016		200.522	41.398741	-83.416076
	16.042	1	N	T-FREEDOM	I-INTERSECTION	TWOOTR00261**C	1.563	T00261 KAHLER	RD	200.553	41.399191	-83.416068
	16.541	1	N	T-FREEDOM	I-INTERSECTION	TSANTR00091**C	0.000	T00091		201.052	41.406422	-83.415944
	17.043	1	N	T-FREEDOM	I-INTERSECTION	CSANCR00107**C	0.000	C00107		201.554	41.413691	-83.415798
	17.057	1	N	T-FREEDOM	M-MILEPOST			MILE POST = 017		201.568	41.413894	-83.415794
	17.536	1	N	T-FREEDOM	I-INTERSECTION	TWOOTR00018**C	2.282	T00018 ELMORE	RD	202.047	41.420833	-83.415621
	17.580	1	N	T-FREEDOM	I-INTERSECTION	CSANCR00117**C	0.000	C00117		202.091	41.421474	-83.415602
	17.611	1	N	T-FREEDOM	G-BRIDGE			BRIDGE		202.122	41.421923	-83.415590
	17.907	1	N	T-FREEDOM	I-INTERSECTION	SSANSR00105**C	0.000	S00105R		202.418	41.426214	-83.415483
		2	N	T-FREEDOM	I-INTERSECTION	SWOOSR00105**C	12.235	S00105R SCOTCH RIDGE	RD	202.418	41.426214	-83.415483
	17.988	1	N	T-FREEDOM	M-MILEPOST			MILE POST = 018		202.499	41.427382	-83.415451

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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
SWOOUS00023**C	18.033	1 N	T-FREEDOM	I-INTERSECTION	CWOOCR00019**C	12.230	C00019 SUGAR RIDGE	RD	202.544	41.428030	-83.415437
	18.986	1 N	T-FREEDOM	M-MILEPOST			MILE POST = 019		203.497	41.441843	-83.415269
	18.988	1 N	T-TROY	I-INTERSECTION	TSANTR00139**C	0.000	T00139		203.499	41.441872	-83.415268
	19.037	1 N	T-TROY	I-INTERSECTION	TWOOTR00061**C	13.466	T00061 DEVILS HOLE	RD	203.548	41.442587	-83.415261
	19.495	1 N	T-TROY	I-INTERSECTION	SSANSR00582**C	18.401	S00582R		204.006	41.449222	-83.415196
	19.514	1 N	T-TROY	G-BRIDGE			BRIDGE		204.025	41.449498	-83.415196
	19.537	1 N	T-TROY	I-INTERSECTION	SWOOSR00582**C	18.359	S00582R MIDDLETON	PIKE	204.048	41.449831	-83.415197
	19.731	1 N	T-TROY	G-BRIDGE			BRIDGE		204.242	41.452641	-83.415174
	19.987	1 N	T-TROY	I-INTERSECTION	TSANTR00159**C	0.000	T00159		204.498	41.456349	-83.415138
	19.994	1 N	T-TROY	M-MILEPOST			MILE POST = 020		204.505	41.456450	-83.415137
	20.538	1 N	T-TROY	I-INTERSECTION	TWOOTR00288**C	2.012	T00288 JOSEPH	RD	205.049	41.464331	-83.415075
	20.812	1 N	T-TROY	G-BRIDGE			BRIDGE		205.323	41.468336	-83.415054
	20.992	1 N	T-TROY	M-MILEPOST			MILE POST = 021		205.503	41.470967	-83.415026
	21.047	1 N		B-SPLIT JURISDICTION			SAN CO END		205.558	41.471771	-83.415007
		2 N		I-INTERSECTION	CWOOCR00002**C	0.000	C00002 FOSTORIA	RD	205.558	41.471771	-83.415007
		3 N	T-TROY	I-INTERSECTION	SWOOUS00020**C	14.016	U00020R FREMONT	PIKE	205.558	41.471771	-83.415007
		4 N	T-TROY	Y-BEGIN OVERLAP	SWOOUS00020**C	14.016	BEGIN OVERLAP		205.558	41.471771	-83.415007
	31.055	1 N		X-END OVERLAP	SWOOUS00020**C	4.008	END OVERLAP		215.566	41.542105	-83.583648
		2 N		I-INTERSECTION	SWOOUS00020**C	4.008	U00020R		215.566	41.542105	-83.583648
		3 N		I-INTERSECTION	SWOOUS00020**N	4.009	U00020R		215.566	41.542105	-83.583648
		4 N		Y-BEGIN OVERLAP	SWOOUS00020**N	4.009	BEGIN OVERLAP		215.566	41.542105	-83.583648
	32.276	1 N	M-PERRYSBURG	X-END OVERLAP	SWOOUS00020**N	2.788	END OVERLAP		216.787	41.550680	-83.604243
		2 N	M-PERRYSBURG	I-INTERSECTION	SWOOUS00020**N	2.788	U00020R SANDUSKY	ST	216.787	41.550680	-83.604243
		3 N	M-PERRYSBURG	I-INTERSECTION	SWOORA87050**C	0.069	R87050 RAMP FROM IR00075R		216.787	41.550680	-83.604243
	32.285	2 N	M-PERRYSBURG	I-INTERSECTION	SWOOUS00020**C	2.787	U00020R FREMONT	PIKE	216.796	41.550567	-83.604336
	32.623	1 N	M-PERRYSBURG	I-INTERSECTION	SWOOIR00075**N	26.749	I00075R I 75		217.134	41.546301	-83.607491
		2 N	M-PERRYSBURG	Y-BEGIN OVERLAP	SWOOIR00075**N	26.749	BEGIN OVERLAP		217.134	41.546301	-83.607491
	33.352	1 N	M-PERRYSBURG	X-END OVERLAP	SWOOIR00075**N	26.020	END OVERLAP		217.863	41.537845	-83.615945
		2 N	M-PERRYSBURG	I-INTERSECTION	SWOOIR00075**N	26.020	I00075R I 75		217.863	41.537845	-83.615945
	33.512	1 N	T-PERRYSBURG	I-INTERSECTION	SWOORA87185**C	0.000	R87185 RAMP TO RA87035		218.023	41.536095	-83.617945
	33.840	1 N	M-PERRYSBURG	O-OVERPASS	SWOOIR00475**C	5.380	I00475R US 23		218.351	41.532815	-83.622480
	34.485	1 N	M-PERRYSBURG	I-INTERSECTION	SWOOIR00475**C	1.175	I00475R I 475		218.996	41.532746	-83.634724
		4 N	M-PERRYSBURG	Y-BEGIN OVERLAP	SWOOIR00475**C	1.175	BEGIN OVERLAP		218.996	41.532746	-83.634724
	37.324	5 N	M-PERRYSBURG	X-END OVERLAP	SWOOIR00475**C	4.014	END OVERLAP		221.835	41.545459	-83.682519

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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
SWOOUS00023**C	37.324	9 N	M-PERRYSBURG	Z-END OF ROUTE	SWOOIR00475**C	4.014	ENTER LUC CO AT 0	221.835	41.545459	-83.682519

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