

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE  
FOR COSHOCTON COUNTY IN 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	
SCOSSR00016**C	0.000	1 N	T-VIRGINIA	A-ROUTE BEGINNING		LEAVE MUS CO AT 14.86	60.436	40.158651	-81.939972
	0.998	1 N	T-VIRGINIA	M-MILEPOST		MILE POST = 001	61.434	40.164574	-81.923154
	1.197	1 N	T-VIRGINIA	I-INTERSECTION	CCOSCR00075**C	4.334 C00075 CR 75	61.633	40.166175	-81.920033
	1.454	1 N	T-VIRGINIA	I-INTERSECTION	TCOSTR00483C*C	0.000 T00483C TR 483C	61.890	40.168079	-81.915864
	2.027	1 N	T-VIRGINIA	M-MILEPOST		MILE POST = 002	62.463	40.173746	-81.908255
	2.502	1 N	T-VIRGINIA	I-INTERSECTION	TCOSTR00288**C	1.892 T00288 TR 288	62.938	40.179854	-81.904127
	3.008	1 N	T-FRANKLIN	I-INTERSECTION	TCOSTR01163**C	0.420 T01163 TR 1163	63.444	40.186374	-81.899731
	3.018	1 N	T-FRANKLIN	M-MILEPOST		MILE POST = 003	63.454	40.186502	-81.899645
	3.162	1 N	T-FRANKLIN	I-INTERSECTION	TCOSTR00287**C	2.001 T00287 TR 287	63.598	40.188349	-81.898390
	3.533	1 N	T-FRANKLIN	I-INTERSECTION	TCOSTR00480**C	0.389 T00480 TR 480	63.969	40.193134	-81.895188
	3.699	1 N	T-FRANKLIN	I-INTERSECTION	TCOSTR00483B*C	0.025 T00483B TR 483B	64.135	40.195262	-81.893714
	3.939	1 N	T-FRANKLIN	M-MILEPOST		MILE POST = 004	64.375	40.198314	-81.891537
	4.589	1 N	T-FRANKLIN	I-INTERSECTION	CCOSCR00286**C	4.325 C00286 CR 286	65.025	40.206562	-81.885596
	4.991	1 N	T-FRANKLIN	I-INTERSECTION	TCOSTR00347**C	0.000 T00347 TR 347	65.427	40.211711	-81.882070
	5.018	1 N	T-FRANKLIN	M-MILEPOST		MILE POST = 005	65.454	40.212086	-81.881919
	5.099	1 N	T-FRANKLIN	I-INTERSECTION	TCOSTR00279**C	1.340 T00279 TR 279	65.535	40.213238	-81.881614
	5.135	1 N	T-FRANKLIN	I-INTERSECTION	TCOSTR00347A*C	0.034 T00347A TR 347	65.571	40.213761	-81.881515
	6.038	1 N	T-FRANKLIN	M-MILEPOST		MILE POST = 006	66.474	40.226804	-81.881442
	6.378	1 N	T-JACKSON	I-INTERSECTION	TCOSTR00347**C	1.436 T00347 TR 347	66.814	40.231612	-81.880830
	6.733	1 N	T-JACKSON	I-INTERSECTION	SCOSSR00083**C	9.028 S00083R SR 83	67.169	40.235866	-81.877258
	6.991	1 N	T-JACKSON	M-MILEPOST		MILE POST = 007	67.427	40.239493	-81.876080
	7.589	1 N	T-JACKSON	I-INTERSECTION	CCOSCR00006**C	10.533 C00006 CR 6	68.025	40.247876	-81.873269
	8.008	1 N	T-JACKSON	M-MILEPOST		MILE POST = 008	68.444	40.253814	-81.872898
	8.948	1 N	M-COSHOCTON	C-CORPORATION LIMIT		ENTER COSHOCTON	69.384	40.266894	-81.875874
	9.041	1 N	M-COSHOCTON	I-INTERSECTION	MCOSMR00175**C	0.000 M00175 SWHITEWOMAN	69.477	40.268169	-81.876333
	9.278	1 N	M-COSHOCTON	I-INTERSECTION	SCOSRA16000**C	0.000 R16000 RAMP TO SR00541R	69.714	40.271596	-81.876334
	9.514	1 N	M-COSHOCTON	O-OVERPASS	SCOSSR00541**C	19.180 S00541R	69.950	40.275014	-81.876141
	9.791	1 N	M-COSHOCTON	I-INTERSECTION	SCOSRA16002**C	0.264 R16002 RAMP FROM SR00541R	70.227	40.279014	-81.875730
	10.000	1 N	M-COSHOCTON	C-CORPORATION LIMIT		LEAVE COSHOCTON	70.436	40.281840	-81.874445
	10.017	1 N	T-JACKSON	M-MILEPOST		MILE POST = 010	70.453	40.282038	-81.874251
	10.062	1 N	T-JACKSON	I-INTERSECTION	SCOSUS00036**C	19.127 U00036R USR 36	70.498	40.282535	-81.873699
	9	N	T-JACKSON	Z-END OF ROUTE	SCOSUS00036**C	19.127 END AT US 00036R	70.498	40.282535	-81.873699
SCOSSR00060**C	0.000	1 N	T-WASHINGTON	A-ROUTE BEGINNING		LEAVE MUS CO AT 35.509	81.458	40.160801	-82.025462
	0.241	1 N	T-WASHINGTON	G-BRIDGE		BRIDGE	81.699	40.164170	-82.025574
	0.523	1 N	T-WASHINGTON	I-INTERSECTION	TCOSTR00454**C	0.000 T00454 TR 454	81.981	40.168229	-82.026033
	0.726	1 N	T-WASHINGTON	I-INTERSECTION	CCOSCR00436**C	7.229 C00436 CR 436	82.184	40.170634	-82.028220
	0.995	1 N	T-WASHINGTON	M-MILEPOST		MILE POST = 001	82.453	40.174064	-82.028759
	1.332	1 N	T-WASHINGTON	G-BRIDGE		BRIDGE	82.790	40.178344	-82.029939
	1.714	1 N	T-WASHINGTON	I-INTERSECTION	CCOSCR00439**C	0.000 C00439 CR 439	83.172	40.183257	-82.032492
	2.003	1 N	T-WASHINGTON	M-MILEPOST		MILE POST = 002	83.461	40.186771	-82.035434

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SCOSSR00060**C	2.202	1 N	T-WASHINGTON	I-INTERSECTION	TCOSTR00440**C 1.905	T00440 TR 440	83.660	40.188958	-82.037863
	2.862	1 N	T-WASHINGTON	I-INTERSECTION	CCOSCR00004**C 2.626	C00004 CR 4	84.320	40.196466	-82.045495
	3.001	1 N	T-WASHINGTON	M-MILEPOST		MILE POST = 003	84.459	40.198155	-82.046926
	3.190	1 N	T-WASHINGTON	I-INTERSECTION	TCOSTR00437B*C 0.000	T00437B TR 437B	84.648	40.200548	-82.048660
	3.312	1 N	T-WASHINGTON	I-INTERSECTION	TCOSTR00437A*C 2.310	T00437A TR 437A	84.770	40.201747	-82.050319
	4.002	1 N	T-WASHINGTON	M-MILEPOST		MILE POST = 004	85.460	40.210699	-82.055532
	4.152	1 N	T-WASHINGTON	I-INTERSECTION	TCOSTR00068**C 6.020	T00068 TR 68	85.610	40.212304	-82.057402
	4.670	1 N	T-WASHINGTON	G-BRIDGE		BRIDGE	86.128	40.217861	-82.063691
	4.813	1 N	T-WASHINGTON	I-INTERSECTION	CCOSCR00054**C 0.000	C00054 CR 54	86.271	40.219732	-82.064851
	4.822	1 N	T-WASHINGTON	I-INTERSECTION	TCOSTR00455**C 1.070	T00455 TR 455	86.280	40.219850	-82.064942
	4.967	1 N	T-BEDFORD	M-MILEPOST		MILE POST = 005	86.425	40.221608	-82.066426
	5.015	1 N	T-WASHINGTON	I-INTERSECTION	CCOSCR00018**C 8.380	C00018 CR 18	86.473	40.222240	-82.066802
	5.610	1 N	T-WASHINGTON	I-INTERSECTION	TCOSTR00051**C 0.000	T00051 TR 51	87.068	40.230460	-82.064771
	5.627	1 N	T-WASHINGTON	I-INTERSECTION	TCOSTR01504**C 0.000	T01504 TR 1504	87.085	40.230634	-82.064535
	5.966	1 N	T-WASHINGTON	M-MILEPOST		MILE POST = 006	87.424	40.234550	-82.060775
	6.514	1 N	T-BEDFORD	I-INTERSECTION	TCOSTR00067**C 1.453	T00067 TR 67	87.972	40.241293	-82.055748
	6.844	1 N	T-BEDFORD	G-BRIDGE		BRIDGE	88.302	40.245807	-82.053743
	6.964	1 N	T-BEDFORD	M-MILEPOST		MILE POST = 007	88.422	40.247509	-82.053419
	7.524	1 N	T-BEDFORD	I-INTERSECTION	SCOSSR00541**C 8.558	S00541R SR 541	88.982	40.254783	-82.049086
	7.577	1 N	T-BEDFORD	G-BRIDGE		BRIDGE	89.035	40.254655	-82.048100
	7.664	1 N	T-BEDFORD	I-INTERSECTION	SCOSSR00541**C 8.698	S00541R SR 541	89.122	40.254634	-82.046450
	7.957	1 N	T-BEDFORD	M-MILEPOST		MILE POST = 008	89.415	40.258812	-82.046421
	8.149	1 N	T-BEDFORD	I-INTERSECTION	TCOSTR00058**C 0.000	T00058 TR 58	89.607	40.261481	-82.045405
	8.949	1 N	T-BEDFORD	M-MILEPOST		MILE POST = 009	90.407	40.272798	-82.047483
	9.906	1 N	T-BEDFORD	I-INTERSECTION	CCOSCR00003A*C 0.085	C00003A CR 3	91.364	40.284777	-82.042407
	9.990	1 N	T-BEDFORD	I-INTERSECTION	CCOSCR00003**C 12.733	C00003 CR 3	91.448	40.285941	-82.041999
	10.030	1 N	T-BEDFORD	M-MILEPOST		MILE POST = 010	91.488	40.286478	-82.041713
	10.951	1 N	T-BEDFORD	M-MILEPOST		MILE POST = 011	92.409	40.295691	-82.029818
	11.181	1 N	T-BEDFORD	I-INTERSECTION	TCOSTR00447**C 1.503	T00447 TR 447	92.639	40.298688	-82.028104
	11.944	1 N	T-BEDFORD	M-MILEPOST		MILE POST = 012	93.402	40.303539	-82.015230
	12.122	1 N	T-BEDFORD	I-INTERSECTION	CCOSCR00017**C 4.444	C00017 CR 17	93.580	40.304477	-82.012127
		2 N	T-BEDFORD	I-INTERSECTION	TCOSTR00055**C 0.000	T00055 TR 55	93.580	40.304477	-82.012127
	12.753	1 N	T-JEFFERSON	I-INTERSECTION	TCOSTR00083**C 2.203	T00083 TR 83	94.211	40.312362	-82.015055
	12.926	1 N	T-JEFFERSON	M-MILEPOST		MILE POST = 013	94.384	40.314862	-82.015287
	13.730	1 N	T-JEFFERSON	I-INTERSECTION	CCOSCR00082**C 4.074	C00082 CR 82	95.188	40.325803	-82.014268
	13.812	1 N	T-JEFFERSON	I-INTERSECTION	TCOSTR00008**C 0.000	T00008 TR 8	95.270	40.326949	-82.013881
	13.921	1 N	T-JEFFERSON	M-MILEPOST		MILE POST = 014	95.379	40.328486	-82.013366
	13.961	1 N	T-JEFFERSON	I-INTERSECTION	TCOSTR01151**C 0.000	T01151 TR 1151	95.419	40.329045	-82.013150
	14.010	1 N	T-JEFFERSON	I-INTERSECTION	CCOSCR00041**C 3.264	C00041 CR 41	95.468	40.329677	-82.012767
		2 N	T-JEFFERSON	I-INTERSECTION	TCOSTR00041B*C 0.000	T00041B TR 41B	95.468	40.329677	-82.012767

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SCOSSR00060**C	14.242	1 N	T-JEFFERSON	I-INTERSECTION	TCOSTR00008**C 0.519	T00008 TR 8	95.700	40.331980	-82.009594
	14.366	1 N	T-JEFFERSON	G-BRIDGE		BRIDGE	95.824	40.333388	-82.008167
	14.374	1 N	M-WARSAW	C-CORPORATION LIMIT		ENTER WARSAW	95.832	40.333490	-82.008096
	14.520	1 N	M-WARSAW	I-INTERSECTION	CCOSCR00022**C 0.000	C00022 NBRIDGE	95.978	40.335349	-82.006787
		2 N	M-WARSAW	I-INTERSECTION	SCOSUS00036**C 10.275	U00036R EMAIN	95.978	40.335349	-82.006787
		3 N	M-WARSAW	Y-BEGIN OVERLAP	SCOSUS00036**C 10.275	BEGIN OVERLAP	95.978	40.335349	-82.006787
	17.049	1 N	T-BETHLEHEM	X-END OVERLAP	SCOSUS00036**C 12.804	END OVERLAP	98.507	40.336626	-81.960710
		2 N	T-BETHLEHEM	I-INTERSECTION	SCOSUS00036**C 12.804	U00036R USR 36	98.507	40.336626	-81.960710
	17.126	1 N	T-BETHLEHEM	I-INTERSECTION	TCOSTR01153**C 0.000	T01153 TR 1153	98.584	40.337746	-81.960703
	17.177	1 N	T-BETHLEHEM	I-INTERSECTION	TCOSTR01153**C 0.184	T01153 TR 1153	98.635	40.338480	-81.960683
	17.816	1 N	T-BETHLEHEM	M-MILEPOST		MILE POST = 018	99.274	40.347582	-81.959372
	18.236	1 N	T-BETHLEHEM	I-INTERSECTION	TCOSTR01192**C 0.326	T01192 TR 1192	99.694	40.353427	-81.961246
	18.828	1 N	T-BETHLEHEM	M-MILEPOST		MILE POST = 019	100.286	40.357198	-81.970187
	19.631	1 N	T-BETHLEHEM	I-INTERSECTION	TCOSTR00031**C 2.212	T00031 TR 31	101.089	40.362620	-81.983390
	19.814	1 N	T-BETHLEHEM	I-INTERSECTION	CCOSCR00049**C 0.000	C00049 CR 49	101.272	40.364289	-81.986036
	19.834	1 N	T-BETHLEHEM	M-MILEPOST		MILE POST = 020	101.292	40.364466	-81.986336
	19.907	1 N	T-BETHLEHEM	G-BRIDGE		BRIDGE	101.365	40.365382	-81.986931
	20.126	1 N	T-BETHLEHEM	I-INTERSECTION	CCOSCR00024**C 0.000	C00024 CR 24	101.584	40.368039	-81.984811
	20.806	1 N	T-BETHLEHEM	M-MILEPOST		MILE POST = 021	102.264	40.374970	-81.979324
	21.895	1 N	T-CLARK	I-INTERSECTION	TCOSTR00026**C 6.092	T00026 TR 26	103.353	40.377310	-81.960142
	22.886	1 N	T-CLARK	M-MILEPOST		MILE POST = 023	104.344	40.387550	-81.968739
	23.806	1 N	T-CLARK	I-INTERSECTION	CCOSCR00318**C 0.673	C00318 CR 318	105.264	40.399890	-81.965458
	23.888	1 N	T-CLARK	M-MILEPOST		MILE POST = 024	105.346	40.400921	-81.964692
	23.898	1 N	T-CLARK	I-INTERSECTION	CCOSCR00343**C 0.000	C00343 CR 343	105.356	40.401063	-81.964652
	23.915	1 N	T-CLARK	G-BRIDGE		BRIDGE	105.373	40.401309	-81.964638
	24.396	1 N	T-CLARK	I-INTERSECTION	CCOSCR00049**C 4.135	C00049 CR 49	105.854	40.407469	-81.966997
	24.726	1 N	T-CLARK	I-INTERSECTION	TCOSTR00025**C 0.109	T00025 TR 25	106.184	40.411676	-81.969801
	25.861	1 N	T-CLARK	M-MILEPOST		MILE POST = 026	107.319	40.427564	-81.973616
	26.100	1 N	T-CLARK	I-INTERSECTION	TCOSTR00362**C 0.000	T00362 TR 362	107.558	40.430648	-81.971819
	26.223	1 N	T-CLARK	G-BRIDGE		BRIDGE	107.681	40.432153	-81.970574
	26.527	1 N	T-CLARK	I-INTERSECTION	CCOSCR00019**C 5.729	C00019 CR 19	107.985	40.435742	-81.967304
	26.583	1 N	T-CLARK	G-BRIDGE		BRIDGE	108.041	40.435914	-81.966273
	26.845	1 N	T-CLARK	I-INTERSECTION	CCOSCR00019**C 6.047	C00019 CR 19	108.303	40.435977	-81.961312
		2 N	T-CLARK	M-MILEPOST		MILE POST = 027	108.303	40.435977	-81.961312
	27.842	1 N	T-CLARK	M-MILEPOST		MILE POST = 028	109.300	40.449364	-81.958927
	27.952	9 N	T-CLARK	Z-END OF ROUTE		ENTER HOL CO AT 0	109.410	40.450512	-81.960369
SCOSSR00079**C	0.000	1 N	T-PIKE	A-ROUTE BEGINNING		LEAVE LIC CO AT 33.086	33.086	40.210358	-82.184509
	0.282	1 N	T-PIKE	G-BRIDGE		BRIDGE	33.368	40.211101	-82.179373
	0.463	1 N	T-PIKE	I-INTERSECTION	TCOSTR00388**C 0.000	T00388 TR 388	33.549	40.211968	-82.176229
		2 N	T-PIKE	I-INTERSECTION	TCOSTR00475**C 0.587	T00475 TR 475	33.549	40.211968	-82.176229

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SCOSSR00079**C	0.720 1 N	T-PIKE	I-INTERSECTION	TCOSTR00387**C 0.000	T00387 TR 387	33.806	40.214818	-82.173266
	0.905 1 N	T-PIKE	I-INTERSECTION	TCOSTR00184**C 0.000	T00184 TR 184	33.991	40.217352	-82.172180
	1.005 1 N	T-PIKE	M-MILEPOST		MILE POST = 001	34.091	40.218655	-82.171354
	1.606 1 N	T-PIKE	G-BRIDGE		BRIDGE	34.692	40.225907	-82.165354
	1.836 1 N	T-PIKE	I-INTERSECTION	TCOSTR00411**C 0.000	T00411 TR 411	34.922	40.229206	-82.164896
	1.916 1 N	T-PIKE	G-BRIDGE		BRIDGE	35.002	40.229720	-82.163594
	2.005 1 N	T-PIKE	M-MILEPOST		MILE POST = 002	35.091	40.230087	-82.161986
	2.583 1 N	T-PERRY	I-INTERSECTION	TCOSTR00381**C 2.600	T00381 TR 381	35.669	40.236906	-82.155782
	3.003 1 N	T-PERRY	M-MILEPOST		MILE POST = 003	36.089	40.239404	-82.148552
	3.063 1 N	T-PERRY	I-INTERSECTION	TCOSTR00383**C 0.000	T00383 TR 383	36.149	40.239801	-82.147543
	2 N	T-PERRY	I-INTERSECTION	CCOSCR00383**C 0.000	C00383 CR 383	36.149	40.239801	-82.147543
	3.941 1 N	T-PERRY	G-BRIDGE		BRIDGE	37.027	40.243253	-82.131907
	4.001 1 N	T-PERRY	M-MILEPOST		MILE POST = 004	37.087	40.243560	-82.130846
	4.131 1 N	T-PERRY	I-INTERSECTION	CCOSCR00018**C 4.331	C00018 CR 18	37.217	40.244437	-82.128672
	2 N	T-PERRY	I-INTERSECTION	CCOSCR00080**C 6.177	C00080 CR 80	37.217	40.244437	-82.128672
	4.236 1 N	T-PERRY	I-INTERSECTION	CCOSCR00018**C 4.436	C00018 CR 18	37.322	40.245478	-82.127262
	4.993 1 N	T-PERRY	M-MILEPOST		MILE POST = 005	38.079	40.255442	-82.121999
	5.385 1 N	T-PERRY	I-INTERSECTION	TCOSTR00355A*C 0.000	T00355A TR 355	38.471	40.260717	-82.119287
	5.411 1 N	T-PERRY	I-INTERSECTION	TCOSTR00355**C 0.197	T00355 TR 355	38.497	40.261053	-82.119057
	5.503 1 N	T-PERRY	I-INTERSECTION	TCOSTR00079**C 0.000	T00079 TR 79	38.589	40.262250	-82.118274
	5.983 1 N	T-PERRY	M-MILEPOST		MILE POST = 006	39.069	40.268985	-82.116583
	6.238 1 N	T-PERRY	I-INTERSECTION	SCOSSR00541**C 4.541	S00541R SR 541	39.324	40.272672	-82.116387
	6.340 1 N	T-PERRY	I-INTERSECTION	TCOSTR00374**C 0.000	T00374 TR 374	39.426	40.274131	-82.116127
	6.977 1 N	T-PERRY	M-MILEPOST		MILE POST = 007	40.063	40.276881	-82.105011
	7.754 1 N	T-BEDFORD	I-INTERSECTION	CCOSCR00051**C 1.395	C00051 CR 51	40.840	40.280566	-82.091503
	7.974 1 N	T-BEDFORD	M-MILEPOST		MILE POST = 008	41.060	40.283595	-82.090679
	8.144 1 N	T-BEDFORD	I-INTERSECTION	CCOSCR00402**C 3.696	C00402 CR 402	41.230	40.286057	-82.090617
	8.314 1 N	T-BEDFORD	G-BRIDGE		BRIDGE	41.400	40.288435	-82.089784
	8.545 1 N	T-BEDFORD	I-INTERSECTION	TCOSTR00409**C 0.000	T00409 TR 409	41.631	40.291659	-82.088601
	8.968 1 N	T-BEDFORD	M-MILEPOST		MILE POST = 009	42.054	40.297578	-82.087066
	9.531 1 N	T-BEDFORD	G-BRIDGE		BRIDGE	42.617	40.305585	-82.087023
	9.712 1 N	T-JEFFERSON	I-INTERSECTION	CCOSCR00099**C 4.380	C00099 CR 99	42.798	40.307996	-82.085674
	9.983 1 N	T-JEFFERSON	M-MILEPOST		MILE POST = 010	43.069	40.311700	-82.083976
	10.605 1 N	T-JEFFERSON	I-INTERSECTION	TCOSTR00131**C 1.159	T00131 TR 131	43.691	40.319783	-82.079605
	2 N	T-JEFFERSON	I-INTERSECTION	CCOSCR00082**C 0.000	C00082 CR 82	43.691	40.319783	-82.079605
	10.718 1 N	T-JEFFERSON	I-INTERSECTION	TCOSTR00053**C 2.945	T00053 TR 53	43.804	40.321376	-82.080049
	10.752 1 N	T-JEFFERSON	I-INTERSECTION	TCOSTR00053A*C 0.018	T00053A TR 53	43.838	40.321855	-82.079922
	10.990 1 N	T-JEFFERSON	M-MILEPOST		MILE POST = 011	44.076	40.324426	-82.076938
	11.718 1 N	M-NELLIE	C-CORPORATION LIMIT		ENTER NELLIE	44.804	40.333673	-82.070645
	11.957 1 N	M-NELLIE	I-INTERSECTION	CCOSCR00041**C 0.266	C00041 CR 41	45.043	40.336490	-82.068022

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LOCATION ROUTE AND LOGPT	DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SCOSSR00079**C	11.970	1 N	M-NELLIE	I-INTERSECTION	MCOSMR00186**C 0.000	M00186 UNKNOWN RD	45.056	40.336634 -82.067872
	12.036	1 N	M-NELLIE	I-INTERSECTION	MCOSMR00185**C 0.107	M00185 BRIDGE ST NELLIE	45.122	40.337388 -82.067103
	12.124	1 N	M-NELLIE	I-INTERSECTION	MCOSMR00182**C 0.220	M00182 2ND ST NELLIE	45.210	40.338368 -82.066036
	12.361	1 N	M-NELLIE	I-INTERSECTION	SCOSUS00036**C 6.979	U00036R USR 36	45.447	40.341123 -82.065587
		2 N	M-NELLIE	Y-BEGIN OVERLAP	SCOSUS00036**C 6.979	BEGIN OVERLAP	45.447	40.341123 -82.065587
	12.540	1 N	T-JEFFERSON	X-END OVERLAP	SCOSUS00036**C 7.158	END OVERLAP	45.626	40.342066 -82.062442
		9 N	T-JEFFERSON	Z-END OF ROUTE	SCOSUS00036**C 7.158	END AT US 00036R	45.626	40.342066 -82.062442
SCOSSR00083**C	0.000	1 N	T-LINTON	A-ROUTE BEGINNING	TCOSTR00015**C 1.333	LEAVE MUS CO AT 14.983	50.610	40.154665 -81.797913
	0.902	1 N	T-LINTON	M-MILEPOST		MILE POST = 001	51.512	40.163184 -81.806444
	2.004	1 N	T-FRANKLIN	M-MILEPOST		MILE POST = 002	52.614	40.171300 -81.821227
	3.006	1 N	T-FRANKLIN	M-MILEPOST		MILE POST = 003	53.616	40.183083 -81.831414
	3.206	1 N	T-FRANKLIN	I-INTERSECTION	TCOSTR00280**C 0.000	T00280 TR 280	53.816	40.184894 -81.834360
	3.215	1 N	T-FRANKLIN	G-BRIDGE		BRIDGE	53.825	40.184975 -81.834493
	3.523	1 N	T-FRANKLIN	I-INTERSECTION	CCOSCR00429**C 0.940	C00429 CR 429	54.133	40.187773 -81.839034
	3.988	1 N	T-FRANKLIN	M-MILEPOST		MILE POST = 004	54.598	40.193719 -81.842684
	4.049	1 N	T-FRANKLIN	O-OVERPASS		CONVEYOR	54.659	40.194572 -81.842984
	4.194	1 N	T-FRANKLIN	I-INTERSECTION	CCOSCR00275**C 0.712	C00275 CR 275	54.804	40.196601 -81.843692
	4.418	1 N	T-FRANKLIN	I-INTERSECTION	TCOSTR01476**C 0.049	T01476 TR 1476	55.028	40.199823 -81.844181
	4.455	1 N	T-FRANKLIN	I-INTERSECTION	TCOSTR00476**C 0.301	T00476 TR 476	55.065	40.200357 -81.844180
	4.717	1 N	T-FRANKLIN	I-INTERSECTION	TCOSTR00278**C 1.448	T00278 TR 278	55.327	40.203978 -81.842871
	4.995	1 N	T-FRANKLIN	M-MILEPOST		MILE POST = 005	55.605	40.207035 -81.839468
	5.224	1 N	T-FRANKLIN	I-INTERSECTION	TCOSTR00146**C 0.000	T00146 TR 146	55.834	40.209519 -81.836609
	5.892	1 N	T-FRANKLIN	G-BRIDGE		BRIDGE	56.502	40.218826 -81.834715
	5.932	1 N	T-FRANKLIN	R-RAILROAD AT GRADE		ABANDONED R R	56.542	40.219406 -81.834694
	5.992	2 N	T-FRANKLIN	M-MILEPOST		MILE POST = 006	56.602	40.220274 -81.834648
	6.002	1 N	T-FRANKLIN	I-INTERSECTION	TCOSTR00277**C 1.405	T00277 TR 277	56.612	40.220419 -81.834640
	6.523	1 N	T-TUSCARAWAS	I-INTERSECTION	TCOSTR00450**C 0.000	T00450 TR 450	57.133	40.227955 -81.834275
	6.742	1 N	T-TUSCARAWAS	I-INTERSECTION	CCOSCR00007**C 6.956	C00007 CR 7	57.352	40.230316 -81.836762
	6.995	1 N	T-TUSCARAWAS	M-MILEPOST		MILE POST = 007	57.605	40.230714 -81.841500
	7.652	1 N	T-TUSCARAWAS	I-INTERSECTION	TCOSTR00091B*C 0.274	T00091B TR 91	58.262	40.234312 -81.852788
	7.871	1 N	T-TUSCARAWAS	I-INTERSECTION	TCOSTR00091B*C 0.000	T00091B TR 91	58.481	40.235922 -81.856348
	7.943	1 N	T-TUSCARAWAS	M-MILEPOST		MILE POST = 008	58.553	40.236453 -81.857524
	7.994	1 N	T-TUSCARAWAS	I-INTERSECTION	TCOSTR00270**C 0.624	T00270 PAPERMILL RD	58.604	40.236831 -81.858356
		2 N	T-TUSCARAWAS	I-INTERSECTION	CCOSCR00091**C 0.000	C00091 OTSEGO AVE	58.604	40.236831 -81.858356
	8.024	1 N	T-TUSCARAWAS	N-RAILROAD UNDERPASS		OHIO CENTRAL R R	58.634	40.237050 -81.858847
	8.054	1 N	M-COSHOCTON	C-CORPORATION LIMIT		ENTER COSHOCTON	58.664	40.237270 -81.859337
	8.292	1 N	M-COSHOCTON	N-RAILROAD UNDERPASS		OHIO CENTRAL R R	58.902	40.237722 -81.863635
	8.326	1 N	M-COSHOCTON	C-CORPORATION LIMIT		LEAVE COSHOCTON	58.936	40.237614 -81.864262
	8.590	1 N	T-TUSCARAWAS	I-INTERSECTION	CCOSCR00271**C 4.670	C00271 CR 271	59.200	40.236762 -81.869135
	8.671	1 N	T-TUSCARAWAS	G-BRIDGE		BRIDGE	59.281	40.236494 -81.870626

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SCOSSR00083**C	9.008 1 N	T-JACKSON	M-MILEPOST		MILE POST = 009	59.618	40.235812	-81.876887
	9.028 1 N	T-JACKSON	I-INTERSECTION	SCOSSR00016**C 6.733	S00016R SR 16	59.638	40.235866	-81.877258
	2 N	T-JACKSON	Y-BEGIN OVERLAP	SCOSSR00016**C 6.733	BEGIN OVERLAP	59.638	40.235866	-81.877258
	12.357 1 N	T-JACKSON	X-END OVERLAP	SCOSSR00016**C 10.062	END OVERLAP	62.967	40.282535	-81.873699
	2 N	T-JACKSON	Y-BEGIN OVERLAP	SCOSUS00036**C 19.127	BEGIN OVERLAP	62.967	40.282535	-81.873699
	12.708 1 N	T-TUSCARAWAS	X-END OVERLAP	SCOSUS00036**C 19.478	END OVERLAP	63.318	40.284894	-81.867849
	2 N	T-TUSCARAWAS	I-INTERSECTION	CCOSCR00001A*C 0.627	C00001A CR 1A	63.318	40.284894	-81.867849
	3 N	T-TUSCARAWAS	I-INTERSECTION	SCOSUS00036**C 19.478	U00036R USR 36	63.318	40.284894	-81.867849
	13.158 1 N	T-TUSCARAWAS	M-MILEPOST		MILE POST = 013	63.768	40.290139	-81.870976
	13.202 1 N	T-TUSCARAWAS	I-INTERSECTION	PCOSTR80075**C 0.000	T80075 LAKE PARK HILL RD	63.812	40.290424	-81.871717
	13.659 1 N	T-TUSCARAWAS	I-INTERSECTION	CCOSCR00024**C 9.897	C00024 CR 24	64.269	40.296718	-81.871851
	13.710 1 N	T-TUSCARAWAS	I-INTERSECTION	CCOSCR00476**C 0.000	C00476 CR 476	64.320	40.297463	-81.871821
	14.219 1 N	T-KEENE	M-MILEPOST		MILE POST = 014	64.829	40.302405	-81.865865
	14.239 1 N	T-KEENE	I-INTERSECTION	CCOSCR00476**C 0.558	C00476 CR 476	64.849	40.302691	-81.865808
	14.849 1 N	T-KEENE	I-INTERSECTION	TCOSTR01143**C 0.000	T01143 TR 1143	65.459	40.311415	-81.864042
	14.919 1 N	T-KEENE	I-INTERSECTION	TCOSTR01142**C 0.000	T01142 TR 1142	65.529	40.312348	-81.863505
	15.016 1 N	T-KEENE	I-INTERSECTION	TCOSTR00202**C 0.000	T00202 TR 202	65.626	40.313477	-81.862429
	15.036 1 N	T-KEENE	M-MILEPOST		MILE POST = 015	65.646	40.313700	-81.862187
	15.663 1 N	T-KEENE	I-INTERSECTION	TCOSTR00201**C 0.635	T00201 TR 201	66.273	40.321003	-81.855174
	15.732 1 N	T-KEENE	G-BRIDGE		BRIDGE	66.342	40.321968	-81.854848
	16.029 1 N		M-MILEPOST		MILE POST = 016	66.639	40.325797	-81.857022
	16.079 1 N	T-KEENE	I-INTERSECTION	TCOSTR00322**C 1.258	T00322 TR 322	66.689	40.326346	-81.857640
	16.105 1 N	T-KEENE	I-INTERSECTION	CCOSCR00193**C 2.090	C00193 CR 193	66.715	40.326623	-81.857979
	16.528 1 N	T-KEENE	I-INTERSECTION	SCOSSR00643**C 0.000	S00643R SR 643	67.138	40.330931	-81.863688
	17.016 1 N		M-MILEPOST		MILE POST = 017	67.626	40.333920	-81.872046
	17.467 1 N	T-KEENE	I-INTERSECTION	CCOSCR00207**C 1.037	C00207 CR 207	68.077	40.337054	-81.879424
	18.019 1 N	T-KEENE	M-MILEPOST		MILE POST = 018	68.629	40.344566	-81.882699
	18.170 1 N	T-KEENE	I-INTERSECTION	TCOSTR00047**C 0.000	T00047 TR 47	68.780	40.346736	-81.883068
	18.276 1 N	T-KEENE	I-INTERSECTION	TCOSTR00204**C 0.000	T00204 TR 204	68.886	40.348228	-81.882703
	18.397 1 N		G-BRIDGE		BRIDGE	69.007	40.349552	-81.881240
	19.034 1 N	T-KEENE	M-MILEPOST		MILE POST = 019	69.644	40.356221	-81.873166
	19.206 1 N	T-KEENE	I-INTERSECTION	CCOSCR00001**C 1.754	C00001 CR 1	69.816	40.358604	-81.872226
	19.252 1 N	T-KEENE	I-INTERSECTION	CCOSCR00012**C 0.000	C00012 CR 12	69.862	40.359261	-81.872145
	19.335 1 N	T-KEENE	I-INTERSECTION	CCOSCR00405**C 2.580	C00405 CR 405	69.945	40.360261	-81.872969
	2 N	T-KEENE	I-INTERSECTION	CCOSCR00012A*C 0.000	C00012A CR 12	69.945	40.360261	-81.872969
	19.578 1 N		G-BRIDGE		BRIDGE	70.188	40.363695	-81.873897
	19.700 1 N	T-KEENE	I-INTERSECTION	CCOSCR00038**C 0.000	C00038 CR 38	70.310	40.365447	-81.874230
	20.031 1 N		M-MILEPOST		MILE POST = 020	70.641	40.370065	-81.873551
	20.292 1 N		G-BRIDGE		BRIDGE	70.902	40.373530	-81.872173
	20.904 1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR00209**C 0.000	T00209 TR 209	71.514	40.382190	-81.870924

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SCOSSR00083**C	21.015 1 N	T-MILL CREEK	M-MILEPOST		MILE POST = 021	71.625	40.383775	-81.870580
	21.708 1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR01241**C 0.077	T01241 TR 1241	72.318	40.393770	-81.870703
	21.949 1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR00210**C 0.000	T00210 TR 210	72.559	40.397144	-81.869588
	22.009 1 N		M-MILEPOST		MILE POST = 022	72.619	40.398010	-81.869688
	22.443 1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR00211A*C 0.000	T00211A TR 211	73.053	40.403791	-81.872511
	22.491 1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR00211**C 0.000	T00211 TR 211	73.101	40.404336	-81.873077
	22.998 1 N	T-MILL CREEK	M-MILEPOST		MILE POST = 023	73.608	40.408327	-81.880997
	23.495 1 N	T-MILL CREEK	I-INTERSECTION	CCOSCR00038**C 4.402	C00038 CR 38	74.105	40.414570	-81.885141
	23.929 1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR00212**C 4.663	T00212 TR 212	74.539	40.419699	-81.881248
	23.999 1 N		M-MILEPOST		MILE POST = 024	74.609	40.420643	-81.881712
	24.730 1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR00221**C 0.000	T00221 TR 221	75.340	40.429068	-81.889646
	24.802 1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR00222**C 0.000	T00222 TR 222	75.412	40.430082	-81.889462
	25.011 1 N		M-MILEPOST		MILE POST = 025	75.621	40.432012	-81.886485
	25.998 1 N		M-MILEPOST		MILE POST = 026	76.608	40.441737	-81.894851
	26.437 1 N	T-CLARK	I-INTERSECTION	TCOSTR00222**C 1.593	T00222 TR 222	77.047	40.445808	-81.899734
	26.721 1 N	T-CLARK	I-INTERSECTION	CCOSCR00019**C 10.273	C00019 CR 19	77.331	40.448916	-81.902127
	2 N	T-CLARK	I-INTERSECTION	TCOSTR00021**C 0.000	T00021 TR 21	77.331	40.448916	-81.902127
	9 N	T-CLARK	Z-END OF ROUTE	CCOSCR00019**C 10.273	ENTER HOL CO AT 0	77.331	40.448916	-81.902127
SCOSSR00093**C	0.000 1 N	T-LINTON	A-ROUTE BEGINNING		LEAVE MUS CO AT 34.575	159.447	40.153058	-81.728942
	0.232 1 N	T-LINTON	G-BRIDGE		BRIDGE	159.679	40.155709	-81.726271
	0.354 1 N	T-LINTON	I-INTERSECTION	SCOSSR00662**C 0.373	S00662R SR 662	159.801	40.157303	-81.725336
	0.994 1 N	T-LINTON	M-MILEPOST		MILE POST = 001	160.441	40.166024	-81.728803
	1.547 1 N	T-LINTON	I-INTERSECTION	TCOSTR00145**C 3.947	T00145 TR 145	160.994	40.173736	-81.728706
	1.590 1 N	T-LINTON	I-INTERSECTION	TCOSTR00145**C 3.904	T00145 TR 145	161.037	40.174347	-81.728580
	1.988 1 N	T-LINTON	M-MILEPOST		MILE POST = 002	161.435	40.179911	-81.726926
	2.983 1 N	T-LINTON	M-MILEPOST		MILE POST = 003	162.430	40.193024	-81.720950
	3.480 1 N	T-LINTON	I-INTERSECTION	SCOSSR00541**C 31.532	S00541R SR 541	162.927	40.195773	-81.714051
	3.723 1 N	M-PLAINFIELD	C-CORPORATION LIMIT		ENTER PLAINFIELD	163.170	40.199287	-81.713949
	3.861 1 N	M-PLAINFIELD	C-CORPORATION LIMIT		ENTER PLAINFIELD	163.308	40.201285	-81.713900
	4.003 1 N	M-PLAINFIELD	I-INTERSECTION	CCOSCR00106**C 0.000	C00106 CR 106	163.450	40.203293	-81.714472
	4.033 1 N	M-PLAINFIELD	G-BRIDGE		BRIDGE	163.480	40.203720	-81.714570
	4.184 1 N	M-PLAINFIELD	I-INTERSECTION	CCOSCR00410**C 6.743	C00410 CR 410	163.631	40.205839	-81.714065
	4.253 1 N	M-PLAINFIELD	I-INTERSECTION	MCOSMR00193**C 0.336	M00193 EJACOBSPORT	DR 163.700	40.206782	-81.713652
	4.355 1 N	M-PLAINFIELD	I-INTERSECTION	CCOSCR00410**C 6.914	C00410 CR 410	163.802	40.208056	-81.714425
	4.459 1 N	M-PLAINFIELD	I-INTERSECTION	MCOSMR00187**C 0.139	M00187 BAKER	AVE 163.906	40.208662	-81.716233
	4.508 1 N	M-PLAINFIELD	I-INTERSECTION	MCOSMR00189**C 0.164	M00189 COLLEGE	AVE 163.955	40.208939	-81.717091
	4.576 1 N	M-PLAINFIELD	I-INTERSECTION	MCOSMR00190**C 0.115	M00190 COMMERCIAL	AVE 164.023	40.209316	-81.718284
	4.625 1 N	M-PLAINFIELD	I-INTERSECTION	MCOSMR00194**C 0.117	M00194 LINTON	AVE 164.072	40.209590	-81.719139
	4.641 1 N	M-PLAINFIELD	I-INTERSECTION	MCOSMR00192A* 0.065	M00192A JACOBS	SQ 164.088	40.209680	-81.719422

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SCOSSR00093**C	4.656	1 N	M-PLAINFIELD	I-INTERSECTION	MCOSMR00192**C 0.064	M00192 JACOBS SQ	164.103	40.209763	-81.719684
	4.672	1 N	M-PLAINFIELD	I-INTERSECTION	MCOSMR00197**C 0.116	M00197 WILLS CREEK AVE	164.119	40.209850	-81.719958
	4.747	1 N	M-PLAINFIELD	I-INTERSECTION	MCOSMR00196**C 0.138	M00196 PARK AVE	164.194	40.210275	-81.721268
	4.829	1 N	M-PLAINFIELD	C-CORPORATION LIMIT		LEAVE PLAINFIELD	164.276	40.210648	-81.722734
	4.937	1 N	T-LINTON	I-INTERSECTION	CCOSCR00149A*C 0.032	C00149A CR 149	164.384	40.210768	-81.724757
	4.973	1 N	T-LINTON	M-MILEPOST		MILE POST = 005	164.420	40.211107	-81.725254
	4.983	1 N	T-LINTON	I-INTERSECTION	CCOSCR00149**C 0.543	C00149 CR 149	164.430	40.211235	-81.725339
	5.383	1 N	T-LINTON	G-BRIDGE		BRIDGE	164.830	40.216921	-81.726390
	5.443	1 N	T-LINTON	I-INTERSECTION	TCOSTR00456**C 0.000	T00456 TR 456	164.890	40.217759	-81.726691
	5.614	1 N	T-LINTON	I-INTERSECTION	SCOSSR00541**C 29.398	S00541R SR 541	165.061	40.220058	-81.727908
	6.004	1 N	T-LAFAYETTE	M-MILEPOST		MILE POST = 006	165.451	40.225246	-81.730820
	6.465	1 N	T-LAFAYETTE	G-BRIDGE		BRIDGE	165.912	40.231764	-81.731709
	6.505	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR00161**C 0.559	T00161 TR 161	165.952	40.232308	-81.731452
	6.860	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR00154**C 0.000	T00154 TR 154	166.307	40.236896	-81.728543
	7.011	1 N	T-LAFAYETTE	M-MILEPOST		MILE POST = 007	166.458	40.238969	-81.727637
	7.041	1 N	T-LAFAYETTE	G-BRIDGE		BRIDGE	166.488	40.239404	-81.727616
	7.282	1 N	T-LAFAYETTE	I-INTERSECTION	CCOSCR00005**C 0.000	C00005 CR 5	166.729	40.242801	-81.728144
	7.318	1 N	T-LAFAYETTE	I-INTERSECTION	CCOSCR00005A*C 0.000	C00005A CR 5	166.765	40.243091	-81.728700
	7.918	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR00158**C 2.150	T00158 TR 158	167.365	40.243479	-81.740008
	8.016	1 N	T-LAFAYETTE	M-MILEPOST		MILE POST = 008	167.463	40.244369	-81.741376
	8.049	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR00158A*C 0.093	T00158A TR 158	167.496	40.244828	-81.741554
	8.710	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR00155**C 1.442	T00155 TR 155	168.157	40.254392	-81.741082
		2 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR01185**C 0.000	T01185 HICKORY FLATS DR	168.157	40.254392	-81.741082
	8.966	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR00152**C 0.000	T00152 TR 152	168.413	40.258107	-81.740934
	9.016	1 N	T-LAFAYETTE	M-MILEPOST		MILE POST = 009	168.463	40.258831	-81.740900
	9.730	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR01165**C 0.000	T01165 CHESTNUT ST	169.177	40.267269	-81.744488
	9.818	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR01164**C 0.000	T01164 ELM ST	169.265	40.268541	-81.744413
	9.860	1 N	M-WEST LAFAYETTE	C-CORPORATION LIMIT		ENTER WEST LAFAYETTE	169.307	40.269151	-81.744381
	9.867	1 N	M-WEST LAFAYETTE	C-CORPORATION LIMIT		ENTER WEST LAFAYETTE	169.314	40.269252	-81.744376
	9.907	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00225**C 0.413	M00225 E6TH ST	169.354	40.269833	-81.744349
		2 N	M-WEST LAFAYETTE	C-CORPORATION LIMIT		LEAVE WEST LAFAYETTE	169.354	40.269833	-81.744349
	9.913	1 N	M-WEST LAFAYETTE	C-CORPORATION LIMIT		LEAVE WEST LAFAYETTE	169.360	40.269920	-81.744346
	9.978	1 N	T-LAFAYETTE	I-INTERSECTION	MCOSMR00223**C 0.412	M00223 E5TH ST	169.425	40.270860	-81.744302
		2 N	M-WEST LAFAYETTE	C-CORPORATION LIMIT		ENTER WEST LAFAYETTE	169.425	40.270860	-81.744302
	10.012	1 N	M-WEST LAFAYETTE	C-CORPORATION LIMIT		ENTER WEST LAFAYETTE	169.459	40.271353	-81.744271
	10.019	1 N	M-WEST LAFAYETTE	M-MILEPOST		MILE POST = 010	169.466	40.271454	-81.744266
	10.049	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00221**C 0.413	M00221 E4TH ST	169.496	40.271889	-81.744245
		2 N	M-WEST LAFAYETTE	I-INTERSECTION	TCOSTR01157**C 0.000	T01157 E4TH ST	169.496	40.271889	-81.744245
	10.093	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00258**C 0.414	M00258 EUNION AVE	169.540	40.272521	-81.744211
	10.130	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00254**C 0.394	M00254 ERUSSELL AVE	169.577	40.273052	-81.744183

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LOCATION ROUTE AND LOGPT	DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
SCOSSR00093**C	10.165	1 N	M-WEST LAFAYETTE	I-INTERSECTION	TCOSTR01149**C 0.000	T01149 TR 1149	169.612	40.273559	-81.744156
	10.201	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00253**C 0.000	M00253 NRIPPLE LN	169.648	40.274080	-81.744117
		2 N	M-WEST LAFAYETTE	I-INTERSECTION	SCOSSR00751**C 0.000	S00751R EMAIN ST	169.648	40.274080	-81.744117
	10.270	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00270**C 0.070	M00270 ALLEY	169.717	40.274327	-81.745376
	10.389	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00233**C 0.444	M00233 SGAY ST	169.836	40.274758	-81.747558
	10.458	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00231**C 0.469	M00231 SCENTER ST	169.905	40.275011	-81.748838
		2 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00230**C 0.000	M00230 NCENTER ST	169.905	40.275011	-81.748838
	10.516	1 N	M-WEST LAFAYETTE	I-INTERSECTION	SCOSSR00093*DC 0.278	S00093D EMAIN ST	169.963	40.275220	-81.749898
	10.578	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00251**C 0.000	M00251 ERAILROAD ST	170.025	40.276117	-81.749872
	10.645	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00238**C 0.064	M00238 NKIRK ST	170.092	40.276393	-81.751075
		2 N	M-WEST LAFAYETTE	I-INTERSECTION	SCOSSR00093*DC 0.000	S00093D WRAILROAD ST	170.092	40.276393	-81.751075
	10.664	1 N	M-WEST LAFAYETTE	R-RAILROAD AT GRADE		OHIO CENTRAL R R	170.111	40.276669	-81.751060
	10.674	1 N	M-WEST LAFAYETTE	I-INTERSECTION	TCOSTR00166**C 1.354	T00166 WFAIRVIEW ST	170.121	40.276814	-81.751052
	10.710	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00243**C 0.071	M00243 WMEMCO ST	170.157	40.277338	-81.751041
		2 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00242**C 0.000	M00242 EMEMCO ST	170.157	40.277338	-81.751041
	10.778	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00257**C 0.176	M00257 WSTEWART AVE	170.225	40.278324	-81.751004
		2 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00256**C 0.000	M00256 ESTEWART AVE	170.225	40.278324	-81.751004
	10.847	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00263**C 0.000	M00263 EWOOD AVE	170.294	40.279323	-81.750957
	10.864	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00264**C 0.146	M00264 WWOOD AVE	170.311	40.279563	-81.750949
	10.883	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00269**C 0.000	M00269 ALLEY	170.330	40.279844	-81.750939
	10.918	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00247**C 0.000	M00247 EPARK ST	170.365	40.280355	-81.750922
	10.948	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00249**C 0.190	M00249 WPARK ST	170.395	40.280784	-81.750902
	10.953	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00268**C 0.000	M00268 ALLEY	170.400	40.280859	-81.750899
	10.979	2 N	T-LAFAYETTE	M-MILEPOST		MILE POST = 011	170.426	40.281238	-81.750881
	10.987	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00235**C 0.000	M00235 EGRANDVIEW	170.434	40.281354	-81.750876
	11.021	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00229**C 0.000	M00229 ROBERT SHAW DR	170.468	40.281847	-81.750854
	11.031	1 N	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00262**C 0.189	M00262 WWATER ST	170.478	40.281995	-81.750849
	11.060	1 N	M-WEST LAFAYETTE	C-CORPORATION LIMIT		LEAVE WEST LAFAYETTE	170.507	40.282415	-81.750840
	11.089	1 N	M-WEST LAFAYETTE	C-CORPORATION LIMIT		ENTER WEST LAFAYETTE	170.536	40.282834	-81.750825
	11.216	1 N	M-WEST LAFAYETTE	C-CORPORATION LIMIT		LEAVE WEST LAFAYETTE	170.663	40.284672	-81.750758
	11.267	1 N	M-WEST LAFAYETTE	C-CORPORATION LIMIT		LEAVE WEST LAFAYETTE	170.714	40.285239	-81.750189
	11.727	1 N	T-LAFAYETTE	G-BRIDGE		BRIDGE	171.174	40.291203	-81.749956
	11.830	1 N	T-LAFAYETTE	I-INTERSECTION	PCOSTR80077**C 0.232	T80077 MAIN ST	171.277	40.292693	-81.749995
	11.946	1 N	T-LAFAYETTE	I-INTERSECTION	SCOSUS00036**C 26.478	U00036R USR 36	171.393	40.294265	-81.749311
	11.958	1 N	T-LAFAYETTE	I-INTERSECTION	SCOSUS00036**N 26.490	U00036R USR 36	171.405	40.294411	-81.749201
	11.977	1 N	T-LAFAYETTE	M-MILEPOST		MILE POST = 012	171.424	40.294653	-81.749024
	11.997	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR00508**C 1.005	T00508 TR 508	171.444	40.294909	-81.748841
	12.269	1 N	T-WHITE EYES	R-RAILROAD AT GRADE		OHIO CENTRAL R R	171.716	40.298565	-81.747223
	12.772	1 N	T-WHITE EYES	I-INTERSECTION	TCOSTR00170**C 3.205	T00170 TR 170	172.219	40.304902	-81.751236
	12.981	1 N	T-WHITE EYES	M-MILEPOST		MILE POST = 013	172.428	40.307837	-81.750287

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LOCATION ROUTE AND LOGPT	DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
SCOSSR00093**C	13.618	1 N	T-WHITE EYES	I-INTERSECTION	TCOSTR00177**C 0.561	T00177 TR 177	173.065	40.316898	-81.748656
	13.838	1 N	T-WHITE EYES	I-INTERSECTION	TCOSTR00173**C 0.000	T00173 TR 173	173.285	40.319915	-81.747338
	13.977	1 N	T-WHITE EYES	M-MILEPOST		MILE POST = 014	173.424	40.321803	-81.746411
	14.096	1 N	T-WHITE EYES	I-INTERSECTION	CCOSCR00039**C 0.000	C00039 CR 39	173.543	40.323411	-81.745587
	14.489	1 N	T-WHITE EYES	I-INTERSECTION	CCOSCR00425**C 2.813	C00425 CR 425	173.936	40.328653	-81.742770
	14.636	1 N	T-WHITE EYES	G-BRIDGE		BRIDGE	174.083	40.330768	-81.742698
	14.704	1 N	T-WHITE EYES	R-RAILROAD AT GRADE		OHIO CENTRAL R R	174.151	40.331670	-81.742176
	14.743	1 N	T-WHITE EYES	I-INTERSECTION	CCOSCR00171**C 0.000	C00171 CR 171	174.190	40.332185	-81.741870
		2 N	T-WHITE EYES	I-INTERSECTION	TCOSTR00172**C 0.000	T00172 TR 172	174.190	40.332185	-81.741870
	14.786	1 N	T-WHITE EYES	I-INTERSECTION	TCOSTR00501**C 0.143	T00501 TR 501	174.233	40.332721	-81.741469
	14.976	1 N	T-WHITE EYES	M-MILEPOST		MILE POST = 015	174.423	40.335218	-81.739977
	15.735	1 N	T-WHITE EYES	G-BRIDGE		BRIDGE	175.182	40.342660	-81.730913
	15.775	1 N	T-WHITE EYES	I-INTERSECTION	TCOSTR00197**C 0.000	T00197 TR 197	175.222	40.342958	-81.730273
	15.785	1 N	T-WHITE EYES	I-INTERSECTION	CCOSCR00002**C 0.000	C00002 CR 2	175.232	40.343080	-81.730192
	15.864	1 N	T-WHITE EYES	I-INTERSECTION	TCOSTR00404**C 0.334	T00404 TR 404	175.311	40.344216	-81.730374
	15.974	1 N	T-WHITE EYES	M-MILEPOST		MILE POST = 016	175.421	40.345764	-81.730865
	16.379	1 N	T-WHITE EYES	I-INTERSECTION	PCOSTR80033**C 0.000	T80033 HILAND	DR 175.826	40.350984	-81.733945
	16.977	1 N	T-WHITE EYES	M-MILEPOST		MILE POST = 017	176.424	40.358742	-81.732273
	17.749	1 N	T-WHITE EYES	I-INTERSECTION	TCOSTR00090**C 1.406	T00090 TR 90	177.196	40.368886	-81.727160
	17.979	1 N	T-CRAWFORD	M-MILEPOST		MILE POST = 018	177.426	40.372123	-81.726444
	18.929	1 N	T-CRAWFORD	I-INTERSECTION	TCOSTR00089**C 0.292	T00089 TR 89	178.376	40.382362	-81.716056
	18.978	1 N	T-CRAWFORD	M-MILEPOST		MILE POST = 019	178.425	40.383064	-81.715905
	19.191	1 N	T-CRAWFORD	G-BRIDGE		BRIDGE	178.638	40.386110	-81.715225
	19.308	1 N	T-CRAWFORD	I-INTERSECTION	TCOSTR00088**C 2.523	T00088 TR 88	178.755	40.387796	-81.715032
	19.323	1 N	T-CRAWFORD	I-INTERSECTION	CCOSCR00088**C 0.000	C00088 CR 88	178.770	40.388015	-81.715062
	19.970	1 N	T-CRAWFORD	M-MILEPOST		MILE POST = 020	179.417	40.397252	-81.717101
	20.612	1 N	T-CRAWFORD	I-INTERSECTION	CCOSCR00236**C 3.005	C00236 CR 236	180.059	40.406455	-81.718780
	20.657	1 N	T-CRAWFORD	I-INTERSECTION	TCOSTR00086**C 0.000	T00086 TR 86	180.104	40.407109	-81.718809
	20.808	1 N	T-CRAWFORD	I-INTERSECTION	TCOSTR00087**C 0.547	T00087 TR 87	180.255	40.409266	-81.718378
20.965	1 N	T-CRAWFORD	M-MILEPOST		MILE POST = 021	180.412	40.411480	-81.718739	
20.985	1 N	T-CRAWFORD	I-INTERSECTION	TCOSTR00236**C 1.728	T00236 TR 236	180.432	40.411766	-81.718800	
21.966	1 N	T-CRAWFORD	M-MILEPOST		MILE POST = 022	181.413	40.425484	-81.719646	
22.046	1 N	T-CRAWFORD	I-INTERSECTION	TCOSTR00085**C 1.876	T00085 TR 85	181.493	40.426309	-81.718585	
22.631	9 N	T-CRAWFORD	Z-END OF ROUTE		ENTER TUS CO AT 0	182.078	40.431272	-81.709814	
SCOSSR00093**DC	0.000	1 E	M-WEST LAFAYETTE	A-ROUTE BEGINNING	SCOSSR00093**C 10.645	BEGIN AT SR 00093R	ST 0.000	40.276393	-81.751075
		2 E	M-WEST LAFAYETTE	I-INTERSECTION	SCOSSR00093**C 10.645	S00093R NKIRK	ST 0.000	40.276393	-81.751075
		3 E	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00238**C 0.064	M00238 NKIRK	ST 0.000	40.276393	-81.751075
	0.072	1 E	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00252**C 0.115	M00252 WRAILROAD	ST 0.072	40.276512	-81.752413
	0.127	1 E	M-WEST LAFAYETTE	I-INTERSECTION	CCOSCR00016**C 6.733	C00016 WMAIN	ST 0.127	40.275761	-81.752653
		2 E	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00246**C 0.466	M00246 SOAK	ST 0.127	40.275761	-81.752653

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LOCATION ROUTE AND LOGPT	DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
SCOSSR00093*DC	0.211	1 E	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00238**C 0.000	M00238 NKIRK ST	0.211	40.275460	-81.751118
		2 E	M-WEST LAFAYETTE	I-INTERSECTION	MCOSMR00239**C 0.381	M00239 SKIRK ST	0.211	40.275460	-81.751118
	0.278	1 E	M-WEST LAFAYETTE	I-INTERSECTION	SCOSSR00093**C 10.516	S00093R ORCHARD ST	0.278	40.275220	-81.749898
		9 E	M-WEST LAFAYETTE	Z-END OF ROUTE	SCOSSR00093**C 10.516	END AT SR 00093R ST	0.278	40.275220	-81.749898
SCOSSR00206**C	0.000	1 N	T-PERRY	A-ROUTE BEGINNING	SCOSSR00541**C 1.574	BEGIN AT SR 00541R	0.000	40.290768	-82.163618
	0.163	1 N	T-PERRY	I-INTERSECTION	CCOSCR00018**C 0.000	C00018 CR 18	0.163	40.292412	-82.161412
	0.585	1 N	T-PERRY	G-BRIDGE		BRIDGE	0.585	40.296081	-82.155308
	0.591	1 N	T-PERRY	I-INTERSECTION	CCOSCR00402**C 0.000	C00402 CR 402	0.591	40.296166	-82.155282
	0.989	1 N	T-PERRY	M-MILEPOST		MILE POST = 001	0.989	40.301849	-82.156301
	1.422	1 N	T-PERRY	I-INTERSECTION	TCOSTR00373**C 0.000	T00373 TR 373	1.422	40.307992	-82.157854
	1.547	1 N	T-NEWCASTLE	I-INTERSECTION	CCOSCR00092**C 1.801	C00092 CR 92	1.547	40.309740	-82.158497
	1.994	1 N	T-NEWCASTLE	M-MILEPOST		MILE POST = 002	1.994	40.316127	-82.159169
	2.157	1 N	T-NEWCASTLE	I-INTERSECTION	CCOSCR00099**C 0.000	C00099 CR 99	2.157	40.318383	-82.159930
	2.989	1 N	T-NEWCASTLE	M-MILEPOST		MILE POST = 003	2.989	40.329780	-82.164488
	3.320	1 N	T-NEWCASTLE	I-INTERSECTION	TCOSTR01219**C 0.000	T01219 TR 1219	3.320	40.334463	-82.165755
	3.383	1 N	T-NEWCASTLE	I-INTERSECTION	SCOSUS00036**C 1.430	U00036R USR 36	3.383	40.335315	-82.166174
		2 N	T-NEWCASTLE	Y-BEGIN OVERLAP	SCOSUS00036**C 1.430	BEGIN OVERLAP	3.383	40.335315	-82.166174
	3.950	1 N	T-NEWCASTLE	X-END OVERLAP	SCOSUS00036**C 1.997	END OVERLAP	3.950	40.338002	-82.156064
		2 N	T-NEWCASTLE	I-INTERSECTION	SCOSUS00036**C 1.997	U00036R USR 36	3.950	40.338002	-82.156064
	4.030	1 N	T-NEWCASTLE	M-MILEPOST		MILE POST = 004	4.030	40.339153	-82.156183
	5.027	1 N	T-NEWCASTLE	M-MILEPOST		MILE POST = 005	5.027	40.351436	-82.149883
	5.615	1 N	T-NEWCASTLE	I-INTERSECTION	TCOSTR01245**C 0.098	T01245 TR 1245	5.615	40.351749	-82.138963
	6.004	1 N	T-NEWCASTLE	I-INTERSECTION	SCOSSR00715**C 3.191	S00715R SR 715	6.004	40.356998	-82.136590
	6.034	1 N	T-NEWCASTLE	M-MILEPOST		MILE POST = 006	6.034	40.357287	-82.137010
	6.073	1 N	T-NEWCASTLE	G-BRIDGE		BRIDGE	6.073	40.357728	-82.137469
	6.266	1 N	T-NEWCASTLE	I-INTERSECTION	TCOSTR00487**C 0.000	T00487 TR 487	6.266	40.359030	-82.140363
	6.480	1 N	T-NEWCASTLE	I-INTERSECTION	TCOSTR00518**C 0.000	T00518 TR 518	6.480	40.358086	-82.144138
	6.543	1 N	T-NEWCASTLE	I-INTERSECTION	TCOSTR00517**C 0.000	T00517 TR 517	6.543	40.358518	-82.145191
	6.583	1 N	T-NEWCASTLE	I-INTERSECTION	TCOSTR00516**C 0.000	T00516 TR 516	6.583	40.358831	-82.145828
	6.658	1 N	T-NEWCASTLE	I-INTERSECTION	SCOSSR00715**C 2.537	S00715R SR 715	6.658	40.359428	-82.147029
	7.038	1 N	T-NEWCASTLE	M-MILEPOST		MILE POST = 007	7.038	40.364106	-82.143241
	8.030	1 N	T-NEWCASTLE	M-MILEPOST		MILE POST = 008	8.030	40.376835	-82.140436
	8.220	1 N	T-NEWCASTLE	I-INTERSECTION	TCOSTR00363**C 0.000	T00363 TR 363	8.220	40.378733	-82.138077
	9.010	1 N	T-TIVERTON	M-MILEPOST		MILE POST = 009	9.010	40.387534	-82.131630
	9.250	1 N	T-TIVERTON	I-INTERSECTION	TCOSTR00359A*C 0.018	T00359A TR 359	9.250	40.388375	-82.127286
9.267	1 N	T-TIVERTON	I-INTERSECTION	TCOSTR00359**C 2.639	T00359 TR 359	9.267	40.388545	-82.127059	
10.011	1 N	T-TIVERTON	M-MILEPOST		MILE POST = 010	10.011	40.398598	-82.125027	
11.013	1 N	T-TIVERTON	M-MILEPOST		MILE POST = 011	11.013	40.409512	-82.135343	
11.364	1 N	T-TIVERTON	I-INTERSECTION	TCOSTR00358**C 2.177	T00358 TR 358	11.364	40.412963	-82.138236	
11.593	1 N	T-TIVERTON	I-INTERSECTION	TCOSTR00356**C 2.546	T00356 TR 356	11.593	40.416267	-82.138102	

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LOCATION ROUTE AND LOGPT	DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
SCOSSR00206**C	11.717	1 N	T-TIVERTON	I-INTERSECTION	CCOSCR00020**C 6.077	C00020 CR 20	11.717	40.418068	-82.138027
	11.738	1 N	T-TIVERTON	I-INTERSECTION	CCOSCR00020A*C 0.000	C00020A CR 20	11.738	40.418368	-82.138023
	12.010	1 N	T-TIVERTON	M-MILEPOST		MILE POST = 012	12.010	40.422304	-82.137851
	12.734	1 N	T-TIVERTON	I-INTERSECTION	CCOSCR00368**C 7.942	C00368 CR 368	12.734	40.431898	-82.142412
	13.016	1 N	T-TIVERTON	M-MILEPOST		MILE POST = 013	13.016	40.435959	-82.142771
	13.127	1 N	T-TIVERTON	I-INTERSECTION	TCOSTR00352**C 1.709	T00352 TR 352	13.127	40.437563	-82.142810
	13.376	1 N	T-TIVERTON	I-INTERSECTION	TCOSTR00020**C 0.000	T00020 TR 20	13.376	40.440553	-82.140429
	13.386	1 N	T-TIVERTON	I-INTERSECTION	TCOSTR00351**C 0.000	T00351 TR 351	13.386	40.440661	-82.140299
	14.010	1 N	T-TIVERTON	M-MILEPOST		MILE POST = 014	14.010	40.447207	-82.132140
	14.555	1 N	T-TIVERTON	I-INTERSECTION	TCOSTR00026A*C 0.000	T00026A TR 26A	14.555	40.454134	-82.129822
	9 N	T-TIVERTON	Z-END OF ROUTE	TCOSTR00026A*C 0.000	ENTER HOL CO AT 0	14.555	40.454134	-82.129822	
SCOSSR00229**C	0.000	1 E	T-NEWCASTLE	A-ROUTE BEGINNING	TCOSTR00177A*C 0.674	LEAVE KNO CO AT 25.419	50.310	40.335761	-82.190777
	0.647	1 E	T-NEWCASTLE	I-INTERSECTION	SCOSSR00229*AC 0.000	S00229A SR 229	50.957	40.333454	-82.179269
		2 E	T-NEWCASTLE	I-INTERSECTION	CCOSCR00367**C 6.567	C00367 CR 367	50.957	40.333454	-82.179269
	0.699	1 E	T-NEWCASTLE	I-INTERSECTION	SCOSUS00036**C 0.761	U00036R USR 36	51.009	40.333476	-82.178294
		9 E	T-NEWCASTLE	Z-END OF ROUTE	SCOSUS00036**C 0.761	END AT US 00036R	51.009	40.333476	-82.178294
SCOSSR00229*AC	0.000	1 N	T-NEWCASTLE	A-ROUTE BEGINNING	SCOSSR00229**C 0.647	BEGIN AT SR 00229R	0.000	40.333454	-82.179269
		2 N	T-NEWCASTLE	I-INTERSECTION	CCOSCR00367**C 6.567	C00367 CR 367	0.000	40.333454	-82.179269
	0.022	1 N	T-NEWCASTLE	I-INTERSECTION	SCOSUS00036**C 0.711	U00036R USR 36	0.022	40.333760	-82.179156
		9 N	T-NEWCASTLE	Z-END OF ROUTE	SCOSUS00036**C 0.711	END AT US 00036R	0.022	40.333760	-82.179156
SCOSSR00541**C	0.000	1 E	T-PERRY	A-ROUTE BEGINNING		LEAVE KNO CO AT 8.882	8.882	40.290299	-82.192925
	0.547	1 E	T-PERRY	I-INTERSECTION	CCOSCR00367**C 3.678	C00367 CR 367	9.429	40.291898	-82.182827
	0.983	1 E	T-PERRY	M-MILEPOST		MILE POST = 001	9.865	40.291702	-82.174667
	1.077	1 E	T-PERRY	I-INTERSECTION	TCOSTR00371**C 0.000	T00371 TR 371	9.959	40.291318	-82.172963
	1.574	1 E	T-PERRY	I-INTERSECTION	SCOSSR00206**C 0.000	S00206R SR 206	10.456	40.290768	-82.163618
	1.681	1 E	T-PERRY	I-INTERSECTION	CCOSCR00018**C 0.124	C00018 CR 18	10.563	40.290634	-82.161630
	1.736	1 E	T-PERRY	I-INTERSECTION	CCOSCR00018**C 0.179	C00018 CR 18	10.618	40.289852	-82.161599
	1.977	1 E	T-PERRY	M-MILEPOST		MILE POST = 002	10.859	40.288735	-82.157371
	2.992	1 E	T-PERRY	M-MILEPOST		MILE POST = 003	11.874	40.283072	-82.141586
	3.388	1 E	T-PERRY	I-INTERSECTION	TCOSTR00379**C 1.908	T00379 TR 379	12.270	40.280470	-82.135074
	4.002	1 E	T-PERRY	M-MILEPOST		MILE POST = 004	12.884	40.274899	-82.126145
	4.541	1 E	T-PERRY	I-INTERSECTION	SCOSSR00079**C 6.238	S00079R SR 79	13.423	40.272672	-82.116387
	5.005	1 E	T-PERRY	M-MILEPOST		MILE POST = 005	13.887	40.268426	-82.109996
	5.690	1 E	T-BEDFORD	I-INTERSECTION	TCOSTR00080**C 1.833	T00080 TR 80	14.572	40.266033	-82.097503
	6.008	1 E	T-BEDFORD	M-MILEPOST		MILE POST = 006	14.890	40.265337	-82.091569
	6.474	1 E	T-BEDFORD	I-INTERSECTION	CCOSCR00051A*C 0.000	C00051A CR 51	15.356	40.262513	-82.084109
	6.502	1 E	T-BEDFORD	I-INTERSECTION	CCOSCR00051**C 0.000	C00051 CR 51	15.384	40.262261	-82.083709
	6.951	1 E	T-BEDFORD	I-INTERSECTION	CCOSCR00003**C 9.657	C00003 CR 3	15.833	40.258743	-82.077541
6.994	1 E	T-BEDFORD	M-MILEPOST		MILE POST = 007	15.876	40.258947	-82.076779	

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LOCATION ROUTE AND LOGPT	DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE			
SCOSSR00541**C	7.016	1 E	T-BEDFORD	I-INTERSECTION	CCOSCR00003**C	9.722	C00003 CR 3	15.898	40.259049	-82.076388	
		2 E	T-BEDFORD	I-INTERSECTION	TCOSTR000051**C	2.245	T00051 TR 51	15.898	40.259049	-82.076388	
	7.996	1 E	T-BEDFORD	M-MILEPOST			MILE POST = 008	16.878	40.255029	-82.059515	
	8.142	1 E	T-BEDFORD	I-INTERSECTION	TCOSTR000551**C	0.000	T00551 TR 551	17.024	40.254869	-82.056778	
	8.558	1 E	T-BEDFORD	I-INTERSECTION	SCOSSR000060**C	7.524	S00060R SR 541	17.440	40.254783	-82.049086	
		2 E	T-BEDFORD	Y-BEGIN OVERLAP	SCOSSR000060**C	7.524	BEGIN OVERLAP	17.440	40.254783	-82.049086	
	8.698	1 E	T-BEDFORD	X-END OVERLAP	SCOSSR000060**C	7.664	END OVERLAP	17.580	40.254634	-82.046450	
		2 E	T-BEDFORD	I-INTERSECTION	SCOSSR000060**C	7.664	S00060R SR 541	17.580	40.254634	-82.046450	
	8.846	1 E	T-BEDFORD	I-INTERSECTION	TCOSTR000057**C	0.000	T00057 TR 57	17.728	40.254652	-82.043695	
	8.999	1 E	T-BEDFORD	M-MILEPOST			MILE POST = 009	17.881	40.254535	-82.040846	
	9.300	1 E	T-BEDFORD	I-INTERSECTION	TCOSTR000076**C	1.302	T00076 TR 76	18.182	40.253560	-82.035529	
	9.451	1 E	T-BEDFORD	I-INTERSECTION	TCOSTR000054**C	1.026	T00054 TR 54	18.333	40.255303	-82.033861	
	9.846	1 E	T-BEDFORD	I-INTERSECTION	TCOSTR00400**C	0.000	T00400 TR 400	18.728	40.257511	-82.027529	
	9.989	1 E	T-BEDFORD	M-MILEPOST			MILE POST = 010	18.871	40.256989	-82.024912	
	10.594	1 E	T-BEDFORD	I-INTERSECTION	CCOSCR000054**C	3.918	C00054 CR 54	19.476	40.254765	-82.013843	
	10.627	1 E	T-BEDFORD	I-INTERSECTION	TCOSTR000070**C	2.520	T00070 TR 62	19.509	40.254644	-82.013230	
	10.993	1 E	T-BEDFORD	M-MILEPOST			MILE POST = 011	19.875	40.253445	-82.006495	
	11.993	1 E	T-JACKSON	M-MILEPOST			MILE POST = 012	20.875	40.251253	-81.987804	
	12.358	1 E	T-JACKSON	I-INTERSECTION	CCOSCR000004**C	8.475	C00004 CR 4	21.240	40.252185	-81.981042	
	12.519	1 E	T-JACKSON	I-INTERSECTION	CCOSCR00017**C	0.000	C00017 CR 17	21.401	40.252705	-81.978062	
	12.987	1 E	T-JACKSON	M-MILEPOST			MILE POST = 013	21.869	40.252626	-81.969382	
	13.387	1 E	T-JACKSON	I-INTERSECTION	CCOSCR00297**C	4.744	C00297 CR 297	22.269	40.251660	-81.962025	
	13.431	1 E	T-JACKSON	G-BRIDGE			BRIDGE	22.313	40.251548	-81.961206	
	13.442	1 E	T-JACKSON	I-INTERSECTION	TCOSTR00302**C	0.000	T00302 TR 302	22.324	40.251520	-81.961002	
	13.789	1 E	T-JACKSON	I-INTERSECTION	TCOSTR00310**C	0.842	T00310 TR 310	22.671	40.250783	-81.954529	
	13.987	1 E	T-JACKSON	M-MILEPOST			MILE POST = 014	22.869	40.252787	-81.952040	
	14.143	1 E	T-JACKSON	I-INTERSECTION	TCOSTR00303**C	0.000	T00303 TR 303	23.025	40.253988	-81.949658	
	14.168	1 E	T-JACKSON	I-INTERSECTION	TCOSTR00303B**C	0.000	T00303B TR 303	23.050	40.253935	-81.949205	
	14.971	1 E	T-JACKSON	M-MILEPOST			MILE POST = 015	23.853	40.250239	-81.936511	
	15.269	1 E	T-JACKSON	I-INTERSECTION	TCOSTR00307**C	0.156	T00307 TR 307	24.151	40.253020	-81.932266	
	15.950	1 E	T-JACKSON	M-MILEPOST			MILE POST = 016	24.832	40.257914	-81.922604	
	16.427	1 E	T-JACKSON	I-INTERSECTION	TCOSTR00305**C	0.000	T00305 TR 305	25.309	40.263125	-81.918824	
	16.714	1 E	T-JACKSON	I-INTERSECTION	TCOSTR00306**C	1.675	T00306 TR 306	25.596	40.261310	-81.914278	
	16.970	1 E	T-JACKSON	M-MILEPOST			MILE POST = 017	25.852	40.261948	-81.910184	
	17.728	1 E	T-JACKSON	I-INTERSECTION	CCOSCR000501**C	0.000	C00501 CR 501	26.610	40.268060	-81.899370	
	17.995	1 E	T-JACKSON	M-MILEPOST			MILE POST = 018	26.877	40.270761	-81.896038	
	18.220	1 E	T-JACKSON	I-INTERSECTION	CCOSCR000058**C	5.199	C00058 CR 58	27.102	40.272294	-81.892286	
		2 E	T-JACKSON	I-INTERSECTION	CCOSCR000501**C	0.656	C00501 CR 501	27.102	40.272294	-81.892286	
	18.531	1 E	T-JACKSON	I-INTERSECTION	TCOSTR01178**C	0.000	T01178 HILLSDALE	DR	27.413	40.274380	-81.887063
	18.645	1 E	M-COSHOCTON	C-CORPORATION LIMIT			ENTER COSHOCTON	27.527	40.275093	-81.885124	

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LOCATION ROUTE AND LOGPT	DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
SCOSSR00541**C	18.699	1 E	M-COSHOCTON	I-INTERSECTION	PCOSMR80002**C 0.122	M80002 CANTWELL DR	27.581	40.275222	-81.884120
	18.993	1 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00493**C 0.237	C00493 SWHITEWOMAN ST	27.875	40.275126	-81.878579
	18.999	1 E	M-COSHOCTON	M-MILEPOST		MILE POST = 019	27.881	40.275140	-81.878468
	19.040	1 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00516**C 0.000	C00516 NWHITEWOMAN ST	27.922	40.275225	-81.877700
	19.081	1 E	M-COSHOCTON	I-INTERSECTION	SCOSRA16010**C 0.261	R16010 RAMP FROM SR00016N	27.963	40.275230	-81.876928
		2 E	M-COSHOCTON	I-INTERSECTION	SCOSRA16009**C 0.000	R16009 RAMP TO SR00016N	27.963	40.275230	-81.876928
	19.154	1 E	M-COSHOCTON	I-INTERSECTION	SCOSRA16002**C 0.000	R16002 RAMP TO SR00016R	28.036	40.275232	-81.875538
		2 E	M-COSHOCTON	I-INTERSECTION	SCOSRA16000**C 0.256	R16000 RAMP FROM SR00016R	28.036	40.275232	-81.875538
	19.214	1 E	M-COSHOCTON	G-BRIDGE		BRIDGE	28.096	40.275219	-81.874405
	19.514	1 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00271**C 7.378	C00271 N2ND ST	28.396	40.275114	-81.868745
	19.609	1 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00016**C 0.000	C00016 CHESTNUT ST	28.491	40.275045	-81.866950
		2 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00036**C 0.000	M00036 N3RD ST	28.491	40.275045	-81.866950
	19.703	1 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00505**C 0.094	C00505 MAIN ST	28.585	40.273690	-81.867050
	19.799	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00037**C 0.511	M00037 S3RD ST	28.681	40.272295	-81.867117
		2 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00037**N 0.510	M00037 S3RD ST	28.681	40.272295	-81.867117
		3 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00504**C 0.095	C00504 WALNUT ST	28.681	40.272295	-81.867117
	19.893	1 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00515**C 0.000	C00515 S4TH ST	28.775	40.272230	-81.865344
		2 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00039**C 0.326	M00039 S4TH ST	28.775	40.272230	-81.865344
	19.983	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00041**C 0.329	M00041 S5TH ST	28.865	40.272165	-81.863640
	19.993	1 E	M-COSHOCTON	R-RAILROAD AT GRADE		OHIO CENTRAL R R	28.875	40.272159	-81.863453
	20.014	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00105**C 0.000	M00105 HICKORY ST	28.896	40.272145	-81.863060
		2 E	M-COSHOCTON	I-INTERSECTION	TCOSTR00265**C 2.579	T00265 HICKORY ST	28.896	40.272145	-81.863060
	20.088	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00043**C 0.078	M00043 S6TH ST	28.970	40.272096	-81.861669
	20.122	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00117**C 0.678	M00117 SOUTH LAWN AVE	29.004	40.272074	-81.861034
	20.202	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00045**C 0.000	M00045 S7TH ST	29.084	40.272019	-81.859529
		2 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00091**C 2.627	C00091 S7TH ST	29.084	40.272019	-81.859529
	20.269	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00047**C 0.466	M00047 S8TH ST	29.151	40.271971	-81.858270
	20.306	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00068**C 0.087	M00068 BURT AVE	29.188	40.271942	-81.857576
	20.389	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00142**C 0.000	M00142 PARK AVE	29.271	40.271879	-81.856012
	20.420	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00017**C 0.429	M00017 S10TH ST	29.302	40.271857	-81.855423
	20.518	1 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00504**C 0.814	C00504 WALNUT ST	29.400	40.271783	-81.853562
		2 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00019**C 0.000	M00019 S11TH ST	29.400	40.271783	-81.853562
	20.631	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00081**C 0.000	M00081 DREAR AVE	29.513	40.270708	-81.851975
		2 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00507**C 0.518	C00507 ORANGE ST	29.513	40.270708	-81.851975
		3 E	M-COSHOCTON	R-RAILROAD AT GRADE		OHIO CENTRAL R R	29.513	40.270708	-81.851975
	20.650	2 E	M-COSHOCTON	R-RAILROAD AT GRADE		OHIO CENTRAL R R	29.532	40.270517	-81.851710
	20.660	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00138**C 0.000	M00138 ORANGE ST	29.542	40.270417	-81.851570
	20.738	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00021**C 0.473	M00021 S12TH ST	29.620	40.269635	-81.850506
	20.826	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00160**C 0.000	M00160 SPRING ST	29.708	40.268653	-81.849448
	20.874	1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00168**C 1.126	M00168 VINE ST	29.756	40.268014	-81.849093

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SCOSSR00541**C	20.910 1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00051**C 0.000	M00051 ACORN LN	29.792	40.267532	-81.848855
	21.026 1 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00508**C 0.618	C00508 KENILWORTH AVE	29.908	40.265964	-81.848082
	21.089 1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00062**C 0.000	M00062 BEACH AVE	29.971	40.265109	-81.847654
	21.102 1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00078**C 0.097	M00078 CRESCENT RD	29.984	40.264935	-81.847569
	21.147 1 E	M-COSHOCTON	I-INTERSECTION	PCOSMR80301**C 0.055	M80301 COUNTRY CLUB DR	30.029	40.264318	-81.847270
	21.211 1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00133**C 0.118	M00133 NICHOLEAR AVE	30.093	40.263483	-81.846772
	21.312 1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00147**C 0.115	M00147 PROSPECT ST	30.194	40.262239	-81.845770
	21.337 1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00147**C 0.140	M00147 PROSPECT ST	30.219	40.261934	-81.845525
	21.389 1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00156**C 0.000	M00156 SHERIDAN RD	30.271	40.261287	-81.845003
	2 E	M-COSHOCTON	I-INTERSECTION	CCOSCR00509**C 0.748	C00509 DENMAN AVE	30.271	40.261287	-81.845003
	21.452 1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00114**C 0.000	M00114 KENSINGTON RD	30.334	40.260507	-81.844385
	21.511 1 E	M-COSHOCTON	I-INTERSECTION	PCOSMR80269**C 0.368	M80269 REDSKIN DR	30.393	40.259761	-81.843846
	21.546 1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00084**C 0.258	M00084 ENSLEE RD	30.428	40.259325	-81.843523
	21.686 1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00084**C 0.000	M00084 ENSLEE RD	30.568	40.257654	-81.842034
	21.757 1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00158**C 0.692	M00158 SLEEPY HOLLOW DR	30.639	40.256825	-81.841241
	21.793 1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00067**C 0.000	M00067 BUENA VISTA DR	30.675	40.256401	-81.840841
	2 E	M-COSHOCTON	I-INTERSECTION	TCOSTR00267**C 1.018	T00267 PLEASANT VALLEY DR	30.675	40.256401	-81.840841
	21.803 1 E	M-COSHOCTON	I-INTERSECTION	TCOSTR00267A*C 0.013	T00267A PLEASANT VALLEY DR	30.685	40.256284	-81.840723
	22.321 1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00157**C 0.000	M00157 SKYLINE HTS	31.203	40.253625	-81.831885
	22.387 1 E	M-COSHOCTON	I-INTERSECTION	TCOSTR00269**C 0.000	T00269 MORGAN RUN RD	31.269	40.252698	-81.832061
	22.448 1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00140**C 0.150	M00140 OVERLOOK DR	31.330	40.251977	-81.831468
	22.609 1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00152**C 0.000	M00152 SARA DR	31.491	40.249990	-81.829953
	22.918 1 E	M-COSHOCTON	I-INTERSECTION	MCOSMR00073**C 1.343	M00073 CASSINGHAM HOLLOW DR	31.800	40.245857	-81.829628
	23.559 1 E	M-COSHOCTON	C-CORPORATION LIMIT		LEAVE COSHOCTON	32.441	40.240187	-81.822354
	23.983 1 E	T-TUSCARAWAS	M-MILEPOST		MILE POST = 024	32.865	40.238186	-81.815292
	23.991 1 E	T-TUSCARAWAS	I-INTERSECTION	TCOSTR00415**C 0.000	T00415 TR 415	32.873	40.238140	-81.815153
	24.000 1 E	T-TUSCARAWAS	I-INTERSECTION	TCOSTR00414**C 0.591	T00414 HOOK RD	32.882	40.238088	-81.814990
	24.717 1 E	T-LAFAYETTE	I-INTERSECTION	TCOSTR00164**C 0.000	T00164 TR 164	33.599	40.233968	-81.802745
	24.723 1 E	T-LAFAYETTE	I-INTERSECTION	CCOSCR00124**C 0.000	C00124 CR 124	33.605	40.233912	-81.802651
	24.985 1 E	T-LAFAYETTE	M-MILEPOST		MILE POST = 025	33.867	40.231010	-81.800207
	25.956 1 E	T-LINTON	I-INTERSECTION	CCOSCR00123**C 0.000	C00123 CR 123	34.838	40.219631	-81.791381
	25.992 1 E	T-LINTON	M-MILEPOST		MILE POST = 026	34.874	40.219571	-81.790717
	26.816 1 E	T-LINTON	I-INTERSECTION	TCOSTR00124**C 0.157	T00124 TR 124	35.698	40.220976	-81.775309
	26.999 1 E	T-LINTON	M-MILEPOST		MILE POST = 027	35.881	40.220867	-81.771855
	28.012 1 E	T-LINTON	M-MILEPOST		MILE POST = 028	36.894	40.220916	-81.753127
	28.677 1 E	T-LINTON	I-INTERSECTION	TCOSTR00159**C 3.824	T00159 TR 159	37.559	40.222503	-81.740960
	29.024 2 E	T-LINTON	M-MILEPOST		MILE POST = 029	37.906	40.221262	-81.734774
	29.113 1 E	T-LINTON	G-BRIDGE		BRIDGE	37.995	40.220819	-81.733195
	29.398 1 E	T-LINTON	I-INTERSECTION	SCOSSR00093**C 5.614	S00093R SR 93	38.280	40.220058	-81.727908
	2 E	T-LINTON	Y-BEGIN OVERLAP	SCOSSR00093**C 5.614	BEGIN OVERLAP	38.280	40.220058	-81.727908

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LOCATION ROUTE AND LOGPT	DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
SCOSSR00541**C	31.532	1 E	T-LINTON	X-END OVERLAP	SCOSSR00093**C 3.480	END OVERLAP	40.414	40.195773	-81.714051
		2 E	T-LINTON	I-INTERSECTION	SCOSSR00093**C 3.480	S00093R SR 93	40.414	40.195773	-81.714051
	31.875	1 E	T-LINTON	I-INTERSECTION	TCOSTR00118**C 3.213	T00118 TR 118	40.757	40.191695	-81.710423
	31.975	1 E	T-LINTON	M-MILEPOST		MILE POST = 032	40.857	40.190681	-81.709104
	32.655	1 E	T-LINTON	M-MILEPOST		MILE POST = 033	41.537	40.186329	-81.698324
	32.885	1 E	T-LINTON	I-INTERSECTION	TCOSTR00119**C 0.000	T00119 TR 119	41.767	40.184117	-81.695087
	32.976	1 E	T-LINTON	M-MILEPOST		MILE POST = 034	41.858	40.182956	-81.694333
	33.149	1 E	T-LINTON	I-INTERSECTION	TCOSTR00110**C 2.342	T00110 TR 110	42.031	40.180959	-81.692566
	33.289	1 E	T-LINTON	G-BRIDGE		BRIDGE	42.171	40.179797	-81.690403
	33.518	1 E	T-LINTON	I-INTERSECTION	CCOSCR00120**C 0.000	C00120 CR 120	42.400	40.179192	-81.686489
	33.958	1 E	T-LINTON	M-MILEPOST		MILE POST = 034	42.840	40.180343	-81.678450
	34.043	1 E	T-LINTON	I-INTERSECTION	TCOSTR00108**C 2.785	T00108 TR 108	42.925	40.180475	-81.676856
	34.545	9 E	T-LINTON	Z-END OF ROUTE		ENTER GUE CO AT 0	43.427	40.183821	-81.669293
	SCOSSR00621**C	0.000	1 N	T-KEENE	A-ROUTE BEGINNING	SCOSUS00036**C 21.571	BEGIN AT US 00036R	0.000	40.302628
		2 N	T-KEENE	I-INTERSECTION	CCOSCR00621**C 1.890	C00621 BROAD ST	0.000	40.302628	-81.837948
		3 N	T-KEENE	I-INTERSECTION	SCOSUS00036**C 21.571	U00036R USR 36	0.000	40.302628	-81.837948
0.014		1 N	T-KEENE	I-INTERSECTION	SCOSUS00036**N 21.584	U00036R USR 36	0.014	40.302814	-81.837857
0.413		1 N	T-KEENE	I-INTERSECTION	CCOSCR00193**C 0.000	C00193 CR 193	0.413	40.307847	-81.834795
1.050		1 N	T-KEENE	M-MILEPOST		MILE POST = 001	1.050	40.316895	-81.833056
1.282		1 N	T-KEENE	I-INTERSECTION	TCOSTR00445**C 0.055	T00445 TR 445	1.282	40.320254	-81.832940
1.403		1 N	T-KEENE	I-INTERSECTION	TCOSTR00192**C 1.466	T00192 TR 192	1.403	40.322000	-81.832857
1.654		1 N	T-KEENE	I-INTERSECTION	TCOSTR00200**C 0.871	T00200 TR 200	1.654	40.325189	-81.830881
2.033		1 N	T-KEENE	I-INTERSECTION	CCOSCR00406**C 0.000	C00406 CR 406	2.033	40.329754	-81.827637
2.052		1 N	T-KEENE	M-MILEPOST		MILE POST = 002	2.052	40.329788	-81.827280
3.015		1 N	T-KEENE	M-MILEPOST		MILE POST = 003	3.015	40.335120	-81.811732
3.394		1 N	T-KEENE	I-INTERSECTION	TCOSTR00191**C 0.000	T00191 TR 191	3.394	40.340203	-81.809102
4.016		1 N	T-KEENE	M-MILEPOST		MILE POST = 004	4.016	40.348985	-81.808108
4.420		1 N	T-KEENE	I-INTERSECTION	TCOSTR00186**C 0.000	T00186 TR 186	4.420	40.354745	-81.807903
4.430		1 N	T-KEENE	I-INTERSECTION	CCOSCR00186**C 2.512	C00186 CR 186	4.430	40.354886	-81.807898
5.028		1 N	T-WHITE EYES	M-MILEPOST		MILE POST = 005	5.028	40.361812	-81.803585
5.775		1 N	T-WHITE EYES	I-INTERSECTION	TCOSTR00190**C 0.997	T00190 TR 190	5.775	40.368797	-81.792938
5.823		1 N	T-WHITE EYES	I-INTERSECTION	TCOSTR00171**C 0.000	T00171 TR 171	5.823	40.369480	-81.792838
5.913	1 N	T-WHITE EYES	I-INTERSECTION	TCOSTR00188**C 1.187	T00188 TR 188	5.913	40.370784	-81.792797	
5.983	1 N	T-WHITE EYES	I-INTERSECTION	CCOSCR00190**C 0.000	C00190 CR 190	5.983	40.371793	-81.792699	
	9 N	T-WHITE EYES	Z-END OF ROUTE	CCOSCR00190**C 0.000	END AT CR 00190R	5.983	40.371793	-81.792699	
SCOSSR00643**C	0.000	1 N	T-KEENE	A-ROUTE BEGINNING	SCOSSR00083**C 16.528	BEGIN AT SR 00083R	0.000	40.330931	-81.863688
	0.441	1 N	T-KEENE	I-INTERSECTION	CCOSCR00001**C 0.000	C00001 CR 1	0.441	40.336970	-81.864689
	0.476	1 N	T-KEENE	I-INTERSECTION	CCOSCR00001B**C 0.012	C00001B CR 1	0.476	40.337350	-81.864268
	0.902	1 N	T-KEENE	I-INTERSECTION	TCOSTR01205**C 0.000	T01205 TR 1205	0.902	40.342313	-81.859888

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LOCATION ROUTE AND LOGPT	DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SCOSSR00643**C	0.971 1 N		M-MILEPOST		MILE POST = 001	0.971	40.343310	-81.859921
	1.080 1 N	T-KEENE	I-INTERSECTION	TCOSTR00198**C 0.464	T00198 TR 198	1.080	40.344739	-81.859070
	1.969 1 N	T-KEENE	M-MILEPOST		MILE POST = 002	1.969	40.355586	-81.850593
	2.089 1 N	T-KEENE	I-INTERSECTION	CCOSCR00186**C 0.000	C00186 CR 186	2.089	40.356823	-81.849059
	2.365 1 N		G-BRIDGE		BRIDGE	2.365	40.360398	-81.847578
	2.395 1 N	T-KEENE	I-INTERSECTION	TCOSTR00206**C 0.791	T00206 TR 206	2.395	40.360574	-81.847059
	2.965 1 N		M-MILEPOST		MILE POST = 003	2.965	40.365865	-81.838995
	3.375 1 N	T-KEENE	I-INTERSECTION	TCOSTR00195**C 0.000	T00195 TR 195	3.375	40.370544	-81.834285
	3.747 1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR00212**C 0.000	T00212 TR 212	3.747	40.375027	-81.830458
	3.968 1 N		M-MILEPOST		MILE POST = 004	3.968	40.377842	-81.828483
	4.401 1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR00189**C 0.000	T00189 TR 189	4.401	40.381323	-81.821847
	4.949 1 N	T-MILL CREEK	M-MILEPOST		MILE POST = 005	4.949	40.386687	-81.814420
	5.337 1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR00214**C 0.000	T00214 TR 214	5.337	40.390437	-81.809001
	5.345 1 N	T-MILL CREEK	I-INTERSECTION	CCOSCR00190**C 1.775	C00190 CR 190	5.345	40.390511	-81.808898
	5.791 1 N	T-CRAWFORD	I-INTERSECTION	TCOSTR00011**C 0.000	T00011 TR 11	5.791	40.395984	-81.804796
	5.931 1 N	T-CRAWFORD	M-MILEPOST		MILE POST = 006	5.931	40.397982	-81.805136
	6.935 1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR00215**C 1.300	T00215 TR 215	6.935	40.410447	-81.809991
	2 N	T-MILL CREEK	M-MILEPOST		MILE POST = 007	6.935	40.410447	-81.809991
	7.394 1 N	T-MILL CREEK	I-INTERSECTION	TCOSTR00219**C 0.000	T00219 TR 219	7.394	40.416561	-81.807757
	7.914 1 N	T-CRAWFORD	M-MILEPOST		MILE POST = 008	7.914	40.419169	-81.798842
	8.575 1 N	T-CRAWFORD	I-INTERSECTION	TCOSTR00227**C 3.826	T00227 TR 227	8.575	40.424420	-81.788964
	8.972 1 N		M-MILEPOST		MILE POST = 009	8.972	40.429687	-81.786098
	9.111 1 N	T-CRAWFORD	I-INTERSECTION	TCOSTR00220**C 1.377	T00220 TR 220	9.111	40.431524	-81.785020
	9.970 1 N		M-MILEPOST		MILE POST = 010	9.970	40.440965	-81.775011
	10.559 1 N	T-CRAWFORD	I-INTERSECTION	CCOSCR00012**C 9.541	C00012 CR 12	10.559	40.444481	-81.765101
	2 N	T-CRAWFORD	I-INTERSECTION	SCOSSR00651**C 0.000	S00651R SR 651	10.559	40.444481	-81.765101
	10.782 9 N	T-CRAWFORD	Z-END OF ROUTE		ENTER HOL CO AT 0	10.782	40.445950	-81.761345
SCOSSR00651**C	0.000 1 E	T-CRAWFORD	A-ROUTE BEGINNING	SCOSSR00643**C 10.559	BEGIN AT SR 00643R	0.000	40.444481	-81.765101
	2 E	T-CRAWFORD	I-INTERSECTION	SCOSSR00643**C 10.559	S00643R SR 643	0.000	40.444481	-81.765101
	3 E	T-CRAWFORD	I-INTERSECTION	CCOSCR00012**C 9.541	C00012 CR 12	0.000	40.444481	-81.765101
	0.078 1 E	T-CRAWFORD	I-INTERSECTION	CCOSCR00010**C 13.487	C00010 CR 10	0.078	40.443462	-81.764460
	0.649 1 E	T-CRAWFORD	I-INTERSECTION	TCOSTR00272**C 1.364	T00272 TR 272	0.649	40.438331	-81.757648
	1.011 1 E	T-CRAWFORD	M-MILEPOST		MILE POST = 001	1.011	40.437550	-81.750871
	1.270 1 E	T-CRAWFORD	I-INTERSECTION	TCOSTR00085**C 0.000	T00085 TR 85	1.270	40.437432	-81.745999
	1.845 1 E	T-CRAWFORD	G-BRIDGE		BRIDGE	1.845	40.442492	-81.737425
	2.004 1 E	T-CRAWFORD	M-MILEPOST		MILE POST = 002	2.004	40.443584	-81.734843
	2.288 1 E	T-CRAWFORD	I-INTERSECTION	TCOSTR00231**C 4.725	T00231 TR 231	2.288	40.444228	-81.729541
	2.378 2 E	T-CRAWFORD	B-SPLIT JURISDICTION		HOL CO BEGIN	2.378	40.445181	-81.728461
	2.839 1 E	T-CLARK	B-SPLIT JURISDICTION		HOL CO END	2.839	40.445015	-81.719764
	4 E	T-CRAWFORD	J-BEGIN GAP		ENTER HOL CO AT 0	2.839	40.445015	-81.719764

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LOCATION ROUTE AND LOGPT	DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE		
SCOSSR00651**C	2.839	5 E	T-CRAWFORD	K-END GAP		LEAVE HOL CO AT 0.504	3.343	40.445015	-81.719764	
	2.965	1 E	M-BALTIC	C-CORPORATION LIMIT		ENTER BALTIC	3.469	40.443941	-81.710517	
	3.000	1 E	T-CLARK	M-MILEPOST		MILE POST = 003	3.504	40.443685	-81.709950	
	3.040	9 E	M-BALTIC	Z-END OF ROUTE		ENTER TUS CO AT 0	3.544	40.443376	-81.709316	
SCOSSR00662**C	0.000	1 N	T-LINTON	A-ROUTE BEGINNING		LEAVE MUS CO AT 0.45	7.703	40.152756	-81.721721	
	0.373	1 N	T-LINTON	I-INTERSECTION	SCOSSR00093**C 0.354	S00093R SR 93	8.076	40.157303	-81.725336	
	9	N	T-LINTON	Z-END OF ROUTE	SCOSSR00093**C 0.354	END AT SR 00093R	8.076	40.157303	-81.725336	
SCOSSR00715**C	0.000	1 E	T-NEWCASTLE	A-ROUTE BEGINNING		LEAVE KNO CO AT 4.257	4.257	40.375397	-82.188637	
	1.523	1 E	T-NEWCASTLE	I-INTERSECTION	TCOSTR00366**C 0.000	T00366 TR 366	5.780	40.368120	-82.162287	
	1.724	1 E	T-NEWCASTLE	I-INTERSECTION	TCOSTR00423**C 2.306	T00423 TR 423	5.981	40.366776	-82.158927	
	1.822	1 E	T-NEWCASTLE	G-BRIDGE		BRIDGE	6.079	40.365913	-82.157457	
	1.997	1 E	T-NEWCASTLE	I-INTERSECTION	CCOSCR00368**C 0.000	C00368 CR 368	6.254	40.364137	-82.155101	
	2.537	1 E	T-NEWCASTLE	I-INTERSECTION	SCOSSR00206**C 6.658	S00206R SR 206	6.794	40.359428	-82.147029	
		2 E	T-NEWCASTLE	Y-BEGIN OVERLAP	SCOSSR00206**C 6.658	BEGIN OVERLAP	6.794	40.359428	-82.147029	
	3.191	1 E	T-NEWCASTLE	X-END OVERLAP	SCOSSR00206**C 6.004	END OVERLAP	7.448	40.356998	-82.136590	
		2 E	T-NEWCASTLE	I-INTERSECTION	SCOSSR00206**C 6.004	S00206R SR 206	7.448	40.356998	-82.136590	
	4.130	1 E	T-NEWCASTLE	G-BRIDGE		BRIDGE	8.387	40.353141	-82.120301	
	4.870	1 E	T-NEWCASTLE	I-INTERSECTION	CCOSCR00020**C 0.000	C00020 CR 20	9.127	40.355450	-82.106746	
	4.949	1 E	T-NEWCASTLE	G-BRIDGE		BRIDGE	9.206	40.355395	-82.105261	
	6.429	1 E	T-JEFFERSON	G-BRIDGE		BRIDGE	10.686	40.352619	-82.086588	
	7.015	1 E	T-JEFFERSON	I-INTERSECTION	TCOSTR00342**C 0.000	T00342 TR 342	11.272	40.349264	-82.080943	
8.109	1 E	T-JEFFERSON	I-INTERSECTION	SCOSSR00715**C 0.017	S00715A SR 715	12.366	40.342172	-82.062992		
8.139	1 E	T-JEFFERSON	I-INTERSECTION	SCOSUS00036**C 7.158	U00036R USR 36	12.396	40.342066	-82.062442		
	9 E	T-JEFFERSON	Z-END OF ROUTE	SCOSUS00036**C 7.158	END AT US 00036R	12.396	40.342066	-82.062442		
SCOSSR00715**AC	0.000	1 N	T-JEFFERSON	A-ROUTE BEGINNING	SCOSUS00036**C 7.131	BEGIN AT US 00036R	0.000	40.341937	-82.062917	
	0.017	1 N	T-JEFFERSON	I-INTERSECTION	SCOSSR00715**C 8.109	S00715R SR 715	0.017	40.342172	-82.062992	
	9	N	T-JEFFERSON	Z-END OF ROUTE	SCOSSR00715**C 8.109	END AT SR 00715R	0.017	40.342172	-82.062992	
SCOSSR00751**C	0.000	1 N	T-LAFAYETTE	A-ROUTE BEGINNING	SCOSSR00093**C 10.201	BEGIN AT SR 00093R	RD	0.000	40.274080	-81.744117
		2 N	T-LAFAYETTE	I-INTERSECTION	SCOSSR00093**C 10.201	S00093R EMAIN	ST	0.000	40.274080	-81.744117
		3 N	T-LAFAYETTE	I-INTERSECTION	MCOSMR00253**C 0.000	M00253 NRIPPLE	LN	0.000	40.274080	-81.744117
	0.012	1 N	M-WEST LAFAYETTE	C-CORPORATION LIMIT		LEAVE WEST LAFAYETTE		0.012	40.274038	-81.743896
	0.128	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR01066**C 0.035	T01066 TR 1066		0.128	40.273626	-81.741767
	0.645	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR00492**C 0.179	T00492 HIGH	ST	0.645	40.272017	-81.732235
	0.720	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR01061**C 0.108	T01061 EMERSON	ST	0.720	40.271912	-81.730817
	0.796	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR01062**C 0.036	T01062 IRVING	ST	0.796	40.271812	-81.729382
	0.803	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR01179**C 0.000	T01179 CINDY	LN	0.803	40.271803	-81.729252
	0.873	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR00488**C 0.170	T00488 ORCHARD	ST	0.873	40.271708	-81.727940
	0.938	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR01063**C 0.186	T01063 PICKWICK	ST	0.938	40.271617	-81.726707
	0.979	1 N	T-LAFAYETTE	M-MILEPOST		MILE POST = 001		0.979	40.271561	-81.725932

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LOCATION ROUTE AND LOGPT	DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SCOSSR00751**C	1.010	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR01064**C 0.086	T01064 TR 1064	1.010	40.271519 -81.725346
	1.035	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR01065**C 0.000	T01065 TR 1065	1.035	40.271481 -81.724875
	1.407	1 N	T-LAFAYETTE	I-INTERSECTION	TCOSTR00467**C 0.000	T00467 TR 467	1.407	40.271017 -81.717865
	1.584	1 N	T-OXFORD	I-INTERSECTION	CCOSCR00151**C 1.917	C00151 CR 151	1.584	40.270924 -81.714511
	2.088	1 N	T-OXFORD	M-MILEPOST		MILE POST = 002	2.088	40.270109 -81.705066
	2.381	1 N	T-OXFORD	I-INTERSECTION	CCOSCR00009**C 0.000	C00009 CR 9	2.381	40.269279 -81.699632
	2.504	1 N	T-OXFORD	I-INTERSECTION	TCOSTR00473**C 0.089	T00473 TR 473	2.504	40.270254 -81.697750
	2.594	1 N	T-OXFORD	R-RAILROAD AT GRADE		OHIO CENTRAL R R	2.594	40.271549 -81.697611
	2.614	1 N	T-OXFORD	I-INTERSECTION	TCOSTR00474**C 0.000	T00474 TR 474	2.614	40.271838 -81.697591
	2.976	1 N	T-OXFORD	M-MILEPOST		MILE POST = 003	2.976	40.276939 -81.696375
	3.831	1 N	T-OXFORD	I-INTERSECTION	CCOSCR00254**C 1.986	C00254 CR 254	3.831	40.284722 -81.684886
	3.857	1 N	T-OXFORD	G-BRIDGE		BRIDGE	3.857	40.285091 -81.684784
	3.964	1 N	T-OXFORD	M-MILEPOST		MILE POST = 004	3.964	40.286609 -81.684389
	3.990	1 N	T-OXFORD	I-INTERSECTION	SCOSUS00036**C 30.191	U00036R USR 36	3.990	40.286978 -81.684294
	4.002	1 N	T-OXFORD	I-INTERSECTION	SCOSUS00036**N 30.198	U00036R USR 36	4.002	40.287146 -81.684268
	4.054	1 N	T-OXFORD	I-INTERSECTION	TCOSTR00506**C 0.316	T00506 TR 506	4.054	40.287894 -81.684136
		2 N	T-OXFORD	I-INTERSECTION	TCOSTR00105**C 0.000	T00105 TR 105	4.054	40.287894 -81.684136
	4.186	1 N	T-OXFORD	G-BRIDGE		BRIDGE	4.186	40.289754 -81.683564
	4.705	1 N	T-OXFORD	I-INTERSECTION	TCOSTR00172**C 4.679	T00172 TR 172	4.705	40.295990 -81.680523
	4.777	1 N	T-OXFORD	I-INTERSECTION	TCOSTR00249A*C 0.051	T00249A TR 249	4.777	40.296585 -81.679460
	4.983	1 N	T-ADAMS	M-MILEPOST		MILE POST = 005	4.983	40.297477 -81.675744
	5.261	1 N	T-ADAMS	I-INTERSECTION	TCOSTR00250**C 0.000	T00250 TR 250	5.261	40.298178 -81.670581
	5.399	1 N	T-ADAMS	G-BRIDGE		BRIDGE	5.399	40.298345 -81.667987
	5.973	1 N	T-ADAMS	M-MILEPOST		MILE POST = 006	5.973	40.304650 -81.662872
	6.151	1 N	T-ADAMS	I-INTERSECTION	TCOSTR00460**C 0.000	T00460 TR 460	6.151	40.307122 -81.662066
	6.574	1 N	T-ADAMS	I-INTERSECTION	TCOSTR00251**C 1.213	T00251 TR 251	6.574	40.310666 -81.655862
	6.975	1 N	T-ADAMS	M-MILEPOST		MILE POST = 007	6.975	40.315440 -81.651698
	7.176	1 N	T-ADAMS	I-INTERSECTION	TCOSTR00252**C 2.607	T00252 TR 252	7.176	40.317681 -81.649407
	7.884	1 N	T-ADAMS	I-INTERSECTION	CCOSCR00103**C 0.000	C00103 CR 103	7.884	40.327556 -81.647238
	7.959	1 N	T-ADAMS	M-MILEPOST		MILE POST = 008	7.959	40.328564 -81.646723
	8.269	1 N	T-ADAMS	I-INTERSECTION	TCOSTR00248**C 2.108	T00248 TR 248	8.269	40.333012 -81.646009
		2 N	T-ADAMS	I-INTERSECTION	TCOSTR00246**C 0.000	T00246 TR 246	8.269	40.333012 -81.646009
	8.935	1 N	T-ADAMS	M-MILEPOST		MILE POST = 009	8.935	40.342250 -81.648527
	9.870	1 N	T-ADAMS	I-INTERSECTION	CCOSCR00002**C 5.170	C00002 CR 2	9.870	40.354863 -81.644391
		2 N	T-ADAMS	I-INTERSECTION	CCOSCR00281**C 0.000	C00281 CR 281	9.870	40.354863 -81.644391
	9.890	1 N	T-ADAMS	G-BRIDGE		BRIDGE	9.890	40.355066 -81.644119
	9.921	1 N	T-ADAMS	M-MILEPOST		MILE POST = 010	9.921	40.355356 -81.643671
	10.224	1 N	T-ADAMS	I-INTERSECTION	CCOSCR00281**C 0.394	C00281 CR 281	10.224	40.357909 -81.638992
	10.542	1 N	T-ADAMS	G-BRIDGE		BRIDGE	10.542	40.360885 -81.634403
	10.921	1 N	T-ADAMS	M-MILEPOST		MILE POST = 011	10.921	40.363863 -81.628443

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE  
 FOR COSHOCTON COUNTY IN PERP YEAR 2024

LOCATION ROUTE AND LOGPT	DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SCOSSR00751**C	11.219 1 N	T-ADAMS	I-INTERSECTION	TCOSTR00459**C 0.000	T00459 TR 459	11.219	40.366382	-81.623926
	11.379 9 N	T-ADAMS	Z-END OF ROUTE		ENTER TUS CO AT 0	11.379	40.368293	-81.622296
SCOSUS00036**C	0.000 1 E	T-NEWCASTLE	A-ROUTE BEGINNING	TCOSTR00177A*C 0.913	LEAVE KNO CO AT 35.821	157.226	40.339225	-82.190580
	2 E	T-NEWCASTLE	I-INTERSECTION	TCOSTR00177A*C 0.913	T00177A TR 177	157.226	40.339225	-82.190580
	0.711 1 E	T-NEWCASTLE	I-INTERSECTION	SCOSSR00229*AC 0.022	S00229A SR 229	157.937	40.333760	-82.179156
	0.761 1 E	T-NEWCASTLE	I-INTERSECTION	SCOSSR00229**C 0.699	S00229R SR 229	157.987	40.333476	-82.178294
	0.784 1 E	T-NEWCASTLE	I-INTERSECTION	TCOSTR00052A*C 0.000	T00052A TR 52	158.010	40.333372	-82.177879
	0.802 1 E	T-NEWCASTLE	I-INTERSECTION	TCOSTR00052**C 0.000	T00052 TR 52	158.028	40.333306	-82.177554
	1.001 1 E	T-NEWCASTLE	M-MILEPOST		MILE POST = 001	158.227	40.333239	-82.173823
	1.430 1 E	T-NEWCASTLE	I-INTERSECTION	SCOSSR00206**C 3.383	S00206R SR 206	158.656	40.335315	-82.166174
	1.497 1 E	T-NEWCASTLE	I-INTERSECTION	TCOSTR00423**C 0.000	T00423 TR 423	158.723	40.335663	-82.164999
	2 E	T-NEWCASTLE	I-INTERSECTION	TCOSTR01135**C 0.058	T01135 TR 1135	158.723	40.335663	-82.164999
	1.561 1 E	T-NEWCASTLE	I-INTERSECTION	TCOSTR01136**C 0.057	T01136 TR 1136	158.787	40.335998	-82.163863
	1.594 1 E	T-NEWCASTLE	I-INTERSECTION	TCOSTR01199**C 0.000	T01199 TR 1199	158.820	40.336172	-82.163281
	1.625 1 E	T-NEWCASTLE	I-INTERSECTION	TCOSTR01044**C 0.030	T01044 TR 1044	158.851	40.336332	-82.162742
	1.662 1 E	T-NEWCASTLE	I-INTERSECTION	TCOSTR01197**C 0.067	T01197 TR 1197	158.888	40.336522	-82.162093
	1.997 1 E	T-NEWCASTLE	I-INTERSECTION	SCOSSR00206**C 3.950	S00206R SR 206	159.223	40.338002	-82.156064
	2.128 1 E	T-NEWCASTLE	M-MILEPOST		MILE POST = 002	159.354	40.338232	-82.153598
	2.198 1 E	T-NEWCASTLE	I-INTERSECTION	TCOSTR00113**C 2.504	T00113 TR 113	159.424	40.338255	-82.152271
	2.866 1 E	T-NEWCASTLE	I-INTERSECTION	TCOSTR01245**C 0.000	T01245 TR 1245	160.092	40.339341	-82.139855
	2 E	T-NEWCASTLE	I-INTERSECTION	TCOSTR00111**C 0.000	T00111 TR 111	160.092	40.339341	-82.139855
	2.997 1 E	T-NEWCASTLE	M-MILEPOST		MILE POST = 003	160.223	40.340017	-82.137536
	3.934 1 E	T-NEWCASTLE	M-MILEPOST		MILE POST = 004	161.160	40.341441	-82.120559
	4.355 1 E	T-NEWCASTLE	I-INTERSECTION	TCOSTR00053**C 5.713	T00053 TR 53	161.581	40.340161	-82.112794
	4.468 1 E	T-NEWCASTLE	I-INTERSECTION	TCOSTR00041**C 0.000	T00041 TR 41	161.694	40.340449	-82.110707
	4.910 1 E	T-NEWCASTLE	M-MILEPOST		MILE POST = 005	162.136	40.341904	-82.102698
	5.251 1 E	T-NEWCASTLE	I-INTERSECTION	TCOSTR01435**C 0.344	T01435 TR 1435	162.477	40.339987	-82.096771
	5.911 1 E	T-JEFFERSON	M-MILEPOST		MILE POST = 006	163.137	40.337170	-82.084934
	6.128 1 E	M-NELLIE	C-CORPORATION LIMIT		ENTER NELLIE	163.354	40.337237	-82.080830
	6.650 1 E	M-NELLIE	I-INTERSECTION	CCOSCR00041**C 0.000	C00041 CR 41	163.876	40.339358	-82.071386
	6.979 1 E	M-NELLIE	I-INTERSECTION	SCOSSR00079**C 12.361	S00079R MAIN ST NELLIE	164.205	40.341123	-82.065587
	7.009 1 E		G-BRIDGE		BRIDGE	164.235	40.341281	-82.065059
	7.019 1 E		M-MILEPOST		MILE POST = 007	164.245	40.341334	-82.064883
	7.058 1 E	M-NELLIE	C-CORPORATION LIMIT		LEAVE NELLIE	164.284	40.341544	-82.064199
	7.131 1 E	T-JEFFERSON	I-INTERSECTION	SCOSSR00715*AC 0.000	S00715A SR 715	164.357	40.341937	-82.062917
	7.158 1 E	T-JEFFERSON	I-INTERSECTION	SCOSSR00715**C 8.139	S00715R SR 715	164.384	40.342066	-82.062442
	7.803 1 E	T-JEFFERSON	I-INTERSECTION	TCOSTR00340**C 0.000	T00340 TR 340	165.029	40.342206	-82.050649
	7.960 1 E	T-JEFFERSON	I-INTERSECTION	TCOSTR01240**C 0.180	T01240 TR 1240	165.186	40.343327	-82.048117
	8.021 1 E	T-JEFFERSON	M-MILEPOST		MILE POST = 008	165.247	40.343191	-82.046984
	8.604 1 E	T-JEFFERSON	I-INTERSECTION	TCOSTR00345**C 0.000	T00345 TR 345	165.830	40.342058	-82.036156

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE  
 FOR COSHOCTON COUNTY IN PERP YEAR 2024

LOCATION ROUTE AND LOGPT	DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SCOSUS00036**C	9.034 1 E	T-JEFFERSON	M-MILEPOST		MILE POST = 009	166.260	40.341562	-82.028044
	10.033 1 E	T-JEFFERSON	M-MILEPOST		MILE POST = 010	167.259	40.337068	-82.010741
	10.096 1 E	M-WARSAW	C-CORPORATION LIMIT		ENTER WARSAW	167.322	40.336632	-82.009701
	10.203 1 E	M-WARSAW	I-INTERSECTION	MCOSMR00220**C 0.000	M00220 SPRING ST	167.429	40.335910	-82.007920
	10.275 1 E	M-WARSAW	I-INTERSECTION	CCOSCR00022**C 0.000	C00022 NBRIDGE ST	167.501	40.335349	-82.006787
	2 E	M-WARSAW	I-INTERSECTION	SCOSSR00060**C 14.520	S00060R SBRIDGE ST	167.501	40.335349	-82.006787
	10.344 1 E	M-WARSAW	I-INTERSECTION	MCOSMR00209**C 0.000	M00209 NCOLLEGE ST	167.570	40.334884	-82.005636
	2 E	M-WARSAW	I-INTERSECTION	MCOSMR00210S* C 0.048	M00210S SCOLLEGE ST	167.570	40.334884	-82.005636
	10.411 1 E	M-WARSAW	I-INTERSECTION	MCOSMR00217**C 0.000	M00217 NPLUM ST	167.637	40.334424	-82.004519
	2 E	M-WARSAW	I-INTERSECTION	MCOSMR00218**C 0.048	M00218 SPLUM ST	167.637	40.334424	-82.004519
	10.477 1 E	M-WARSAW	I-INTERSECTION	MCOSMR00219**C 0.000	M00219 RAILROAD ST	167.703	40.333978	-82.003424
	10.539 1 E	M-WARSAW	I-INTERSECTION	MCOSMR00202**C 0.000	M00202 BEAVER ST	167.765	40.333566	-82.002378
	10.549 1 E		G-BRIDGE		BRIDGE	167.775	40.333511	-82.002202
	10.655 1 E	M-WARSAW	I-INTERSECTION	MCOSMR00216**C 0.000	M00216 PARK DR	167.881	40.333206	-82.000238
	10.730 1 E	M-WARSAW	I-INTERSECTION	MCOSMR00214**C 0.000	M00214 MARVIN DAVIS DR	167.956	40.333200	-81.998827
	10.978 1 E	M-WARSAW	C-CORPORATION LIMIT		LEAVE WARSAW	168.204	40.333161	-81.994140
	11.043 1 E	T-BETHLEHEM	M-MILEPOST		MILE POST = 011	168.269	40.333137	-81.992911
	11.235 1 E	T-BETHLEHEM	I-INTERSECTION	TCOSTR00030**C 0.000	T00030 TR 30	168.461	40.332830	-81.989304
	11.659 1 E	T-BETHLEHEM	I-INTERSECTION	CCOSCR00027**C 0.000	C00027 CR 27	168.885	40.331869	-81.981370
	11.670 1 E	T-BETHLEHEM	I-INTERSECTION	TCOSTR01159**C 0.000	T01159 TR 1159	168.896	40.331865	-81.981171
	12.053 1 E	T-BETHLEHEM	M-MILEPOST		MILE POST = 012	169.279	40.333089	-81.974167
	12.275 1 E	T-BETHLEHEM	I-INTERSECTION	TCOSTR01235**C 0.000	T01235 TR 1235	169.501	40.334135	-81.970189
	12.540 1 E	T-BETHLEHEM	I-INTERSECTION	PCOSTR80121**C 0.491	T80121 SIX MILE DR	169.766	40.335387	-81.965444
	12.804 1 E	T-BETHLEHEM	I-INTERSECTION	SCOSSR00060**C 17.049	S00060R SR 60	170.030	40.336626	-81.960710
	12.870 1 E	T-BETHLEHEM	I-INTERSECTION	TCOSTR01152**C 0.000	T01152 TR 1152	170.096	40.336563	-81.959489
	13.059 1 E	T-BETHLEHEM	M-MILEPOST		MILE POST = 013	170.285	40.335140	-81.956437
	13.667 1 E	T-BETHLEHEM	I-INTERSECTION	CCOSCR00028**C 0.000	C00028 CR 28	170.893	40.331100	-81.946233
	13.946 1 E	T-BETHLEHEM	G-BRIDGE		BRIDGE	171.172	40.327835	-81.943160
	14.056 1 E	T-BETHLEHEM	M-MILEPOST		MILE POST = 014	171.282	40.326487	-81.942049
	14.834 1 E	T-BETHLEHEM	I-INTERSECTION	CCOSCR00027**C 3.730	C00027 CR 27	172.060	40.316324	-81.936001
	15.054 1 E	T-BETHLEHEM	M-MILEPOST		MILE POST = 015	172.280	40.313744	-81.933550
	15.577 1 E	T-BETHLEHEM	I-INTERSECTION	TCOSTR01225**C 0.322	T01225 TR 1225	172.803	40.307971	-81.927214
	16.055 1 E	T-BETHLEHEM	M-MILEPOST		MILE POST = 016	173.281	40.304224	-81.919617
	16.195 1 E	T-BETHLEHEM	I-INTERSECTION	TCOSTR00433**C 0.125	T00433 TR 433	173.421	40.303194	-81.917336
	16.428 1 E	T-BETHLEHEM	I-INTERSECTION	TCOSTR01154**C 0.000	T01154 TR 1154	173.654	40.302905	-81.912954
	16.459 1 E	T-BETHLEHEM	I-INTERSECTION	CCOSCR00023**C 5.033	C00023 CR 23	173.685	40.302890	-81.912374
	17.060 1 E	T-BETHLEHEM	M-MILEPOST		MILE POST = 017	174.286	40.302589	-81.901011
	17.210 1 E	T-JACKSON	I-INTERSECTION	CCOSCR00495**C 1.830	C00495 CR 495	174.436	40.302354	-81.898197
	17.320 1 E	T-JACKSON	G-BRIDGE		BRIDGE	174.546	40.301619	-81.896359

ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE  
 FOR COSHOCTON COUNTY IN PERP YEAR 2024

LOCATION ROUTE AND LOGPT	DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE ROUTE AND LOGPT	REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE
SCOSUS00036**C	17.930 1 E	T-JACKSON	I-INTERSECTION	TCOSTR02036**C 0.521	T02036 SERVICE	RD	175.156 40.294775	-81.889101
	18.061 1 E	T-JACKSON	M-MILEPOST		MILE POST = 018		175.287 40.293048	-81.888074
	18.435 1 E	T-JACKSON	I-INTERSECTION	CCOSCR00495**C 0.524	C00495 CR 495		175.661 40.288646	-81.884072
	18.997 1 E	T-JACKSON	U-UNDERPASS		BIKEWAY		176.223 40.283687	-81.875643
	19.067 1 E	T-JACKSON	M-MILEPOST		MILE POST = 019		176.293 40.283071	-81.874593
	19.127 1 E	T-JACKSON	I-INTERSECTION	SCOSSR00016**C 10.062	S00016R SR 16		176.353 40.282535	-81.873699
	19.287 1 E	T-JACKSON	G-BRIDGE		BRIDGE		176.513 40.283747	-81.871135
	19.478 1 E	T-TUSCARAWAS	I-INTERSECTION	SCOSSR00083**C 12.708	S00083R SR 83		176.704 40.284894	-81.867849
	2 E	T-TUSCARAWAS	I-INTERSECTION	CCOSCR00001A*C 0.627	C00001A CR 1A		176.704 40.284894	-81.867849
	19.742 1 E	T-TUSCARAWAS	I-INTERSECTION	CCOSCR00621**C 0.015	C00621 CR 621		176.968 40.287063	-81.863802
	20.073 1 E	T-TUSCARAWAS	M-MILEPOST		MILE POST = 020		177.299 40.290615	-81.859588
	20.776 1 E	T-TUSCARAWAS	I-INTERSECTION	CCOSCR00202**C 0.229	C00202 AIRPORT	RD	178.002 40.298149	-81.850626
	21.074 1 E	T-KEENE	M-MILEPOST		MILE POST = 021		178.300 40.301296	-81.846776
	21.571 1 E	T-KEENE	I-INTERSECTION	SCOSSR00621**C 0.000	S00621R SR 621		178.797 40.302628	-81.837948
	2 E	T-KEENE	I-INTERSECTION	CCOSCR00621**C 1.890	C00621 BROAD	ST	178.797 40.302628	-81.837948
	21.747 1 E	T-KEENE	I-INTERSECTION	CCOSCR00010**C 0.000	C00010 CR 10		178.973 40.301932	-81.834746
	22.069 1 E	T-KEENE	M-MILEPOST		MILE POST = 022		179.295 40.300657	-81.828885
	22.673 1 E	T-TUSCARAWAS	I-INTERSECTION	CCOSCR00115**C 0.014	C00115 CR 115		179.899 40.298257	-81.817895
	23.070 1 E	T-TUSCARAWAS	M-MILEPOST		MILE POST = 023		180.296 40.296685	-81.810668
	23.656 1 E	T-LAFAYETTE	I-INTERSECTION	CCOSCR00170**C 2.064	C00170 CR 170		180.882 40.294301	-81.800027
	2 E	T-LAFAYETTE	I-INTERSECTION	CCOSCR00115**C 1.067	C00115 CR 115		180.882 40.294301	-81.800027
	24.069 1 E	T-LAFAYETTE	M-MILEPOST		MILE POST = 024		181.295 40.290939	-81.793592
	24.392 1 E	T-LAFAYETTE	I-INTERSECTION	TCOSTR00509**C 0.000	T00509 TR 509		181.618 40.290669	-81.787622
	24.492 1 E	T-LAFAYETTE	N-RAILROAD UNDERPASS		OHIO CENTRAL R R		181.718 40.291168	-81.785845
	25.071 1 E	T-LAFAYETTE	M-MILEPOST		MILE POST = 025		182.297 40.294213	-81.775634
	26.069 1 E	T-LAFAYETTE	M-MILEPOST		MILE POST = 026		183.295 40.294196	-81.757045
	26.478 1 E	T-LAFAYETTE	I-INTERSECTION	SCOSSR00093**C 11.946	S00093R SR 93		183.704 40.294265	-81.749311
	26.559 1 E	T-LAFAYETTE	G-BRIDGE		BRIDGE		183.785 40.294059	-81.747801
	27.074 1 E	T-LAFAYETTE	M-MILEPOST		MILE POST = 027		184.300 40.290635	-81.739190
	27.225 1 E	T-LAFAYETTE	I-INTERSECTION	TCOSTR00167**C 0.000	T00167 TR 167		184.451 40.289633	-81.736652
	28.065 1 E	T-LAFAYETTE	M-MILEPOST		MILE POST = 028		185.291 40.288834	-81.721448
	28.441 1 E	T-OXFORD	I-INTERSECTION	CCOSCR00093**C 0.000	C00093 CR 93		185.667 40.288757	-81.714641
	28.986 1 E	T-OXFORD	I-INTERSECTION	TCOSTR02105**C 0.000	T02105 TR 2105		186.212 40.284246	-81.706246
	2 E	T-OXFORD	I-INTERSECTION	CCOSCR00143**C 0.590	C00143 CR 143		186.212 40.284246	-81.706246
	29.066 1 E	T-OXFORD	M-MILEPOST		MILE POST = 029		186.292 40.283998	-81.704770
	29.950 1 E	T-OXFORD	G-BRIDGE		BRIDGE		187.176 40.287434	-81.688798
	30.070 1 E	T-OXFORD	M-MILEPOST		MILE POST = 030		187.296 40.287330	-81.686538
	30.191 1 E	T-OXFORD	I-INTERSECTION	SCOSSR00751**C 3.990	S00751R SR 751		187.417 40.286978	-81.684294
	30.927 1 E	T-OXFORD	I-INTERSECTION	TCOSTR00253**C 0.000	T00253 TR 253		188.153 40.284817	-81.670664
	31.067 1 E	T-OXFORD	M-MILEPOST		MILE POST = 031		188.293 40.284360	-81.668084

District - 5  
 County - COS

## ROADWAY DESCRIPTION INVENTORY REPORT - DESTAPE FOR COSHOCTON COUNTY IN PERP YEAR 2024

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 RUN DATE: 3/25/2025

LOCATION		DIR	MUNI / TWP (M/T-) NAME	REFERENCE TYPE	CROSS ROUTE		REFERENCE POINT DESCRIPTION	STLOG	LATITUDE	LONGITUDE	
ROUTE AND LOGPT					ROUTE AND LOGPT						
SCOSUS00036**C	32.067	1	E	T-OXFORD	M-MILEPOST			MILE POST = 032	189.293	40.281798	-81.649710
	32.567	1	E	T-OXFORD	I-INTERSECTION	TCOSTR00104**C	0.000	T00104 TR 104	189.793	40.282750	-81.640331
		2	E	T-OXFORD	I-INTERSECTION	TCOSTR00105**C	0.846	T00105 TR 105	189.793	40.282750	-81.640331
	33.070	1	E	T-OXFORD	M-MILEPOST			MILE POST = 033	190.296	40.283404	-81.630879
	33.664	9	E	T-OXFORD	Z-END OF ROUTE			ENTER TUS CO AT 0	190.890	40.283287	-81.619752