

Guilford Co.
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0001	E047	Bridge	SR2254 WBL	HOLDEN ROAD	36.065173	-79.848234
0002	G050	Bridge	S.ELM-EUGENE ST.	RYAN CREEK	36.029778	-79.791585
0003	F050	Bridge	S.ELM-EUGENE ST.	SOUTH BUFFALO CREEK	36.033847	-79.791321
0004	F068	Bridge	I73, US220N	NC62	35.922514	-79.825334
0005	F068	Bridge	I73,US220S	NC62	35.922553	-79.825723
0006	E068	Bridge	I73,US220N	SR1104	35.942671	-79.824999
0007	E068	Bridge	I73,US220S	SR1104	35.943003	-79.825183
0008	E073	Pipe	SR3395	BR OF BIG ALAMANCE CREEK	35.925030	-79.710712
0009	E073	Bridge	SR3392	PRONG ALAMANCE CREEK	35.941076	-79.690396
0010	E073	Bridge	SR3394	BRANCH OF BIG ALAMANCE CK	35.940455	-79.700082
0011	D073	Bridge	SR3394	LITTLE ALAMANCE CREEK	35.955039	-79.700589
0012	D062	Bridge	SR1970	SOUTHERN RAILWAY	35.960361	-79.998656
0013	D062	Bridge	SR1278	E. WASHINGTON ST. & SRR	35.963673	-79.990487
0015	G048	Bridge	US220	I85 BUS,US29,US70	36.018447	-79.826126
0016	D072	Bridge	SR3411	BIG ALAMANCE CREEK	35.957985	-79.713038
0017	D051	Bridge	US70E	US29	36.087520	-79.766402
0018	D051	Bridge	US70 WBL,US220 NB	US29, US220 NBL,US70 WBL	36.087694	-79.766518
0019	D061	Bridge	SR1009	SOUTHERN RR	35.957661	-80.005704
0020	B064	Bridge	SR4121	DEEP RIVER	35.992764	-79.945533
0021	D051	Bridge	EAST MARKET STREET	US29	36.073538	-79.766350
0022	F049	Bridge	SR1007	I40E, I85N BUS.	36.033125	-79.800881
0023	E069	Bridge	SR3433	POLE CAT CREEK	35.924608	-79.797357
0024	F067	Bridge	NC62	DEEP RIVER	35.919053	-79.862598
0025	D069	Bridge	SR1105	POLECAT CREEK	35.953492	-79.811702
0026	D067	Pipe	SR1137	POLECAT CREEK	35.963493	-79.847186
0027	D067	Bridge	SR1131	HICKORY CREEK	35.963808	-79.864970
0028	A062	Bridge	NC68	WEST FORK DEEP RIVER	36.009965	-79.984918
0029	D067	Culvert	SR1132	HICKORY CREEK	35.949796	-79.869016
0030	D066	Bridge	SR1129	REDDICKS CREEK	35.953179	-79.885804
0031	E066	Bridge	SR1129	DEEP RIVER	35.937732	-79.890213
0032	F066	Bridge	SR1139	BRANCH OF DEEP RIVER	35.919760	-79.876812
0033	F067	Bridge	SR1138	BRANCH OF DEEP RIVER	35.918927	-79.865796
0035	G049	Culvert	SR1115	RYAN CREEK	36.012839	-79.817985
0036	D025	Bridge	NC150	RELIEF	36.207399	-79.910063
0037	F048	Culvert	US220	SOUTH BUFFALO CREEK	36.033194	-79.820854
0038	B078	Bridge	NC61	BEAVER CREEK	35.996671	-79.561380
0039	E061	Bridge	SR1300	I85BUS.LP.,US29,US70	35.923110	-80.013778
0040	B067	Culvert	SR1116	HICKORY CREEK	35.992190	-79.849209
0041	C041	Bridge	SR2007	I40 BUS & US421	36.098956	-80.018130
0042	E047	Bridge	MERRIT DRIVE	SR4239	36.054953	-79.854251
0043	C064	Bridge	SR1355	DEEP RIVER	35.978987	-79.925881
0044	C064	Bridge	SR1349	BR. OF DEEP RIVER	35.977589	-79.931476
0046	B066	Culvert	SR1383	REDDICKS CREEK	35.986274	-79.893327
0047	D066	Bridge	SR1113	REGISTER'S CREEK	35.963437	-79.889611
0048	D065	Bridge	SR1113	DEEP RIVER	35.959118	-79.906378
0049	F067	Bridge	NC62	TWO MILE CREEK	35.921302	-79.855486
0050	E043	Culvert	NC68	BRANCH E. FORK DEEP RIVER	36.058440	-79.961760
0051	E064	Bridge	SR1154	RICHLAND CREEK	35.941075	-79.932327
0052	C063	Bridge	SR1332	BRANCH OF DEEP RIVER	35.977584	-79.953002

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0053	B064	Bridge	SR1334	DEEP RIVER	35.990031	-79.939798
0054	D064	Bridge	SR1158	RICHLAND CREEK	35.945880	-79.938216
0055	E064	Bridge	SR1158	I74, US311, MILE BRANCH	35.936324	-79.947240
0056	D063	Bridge	SR1193	RICHLAND CREEK	35.947391	-79.954152
0057	E049	Bridge	FREEMAN MILL ROAD	SR4240	36.064229	-79.799391
0058	B064	Culvert	SR4121	BULL RUN CREEK	35.998008	-79.926965
0059	E065	Bridge	I85N	DEEP RIVER	35.943156	-79.902586
0060	B062	Bridge	CENTENNIAL STREET	OAK HOLLOW LAKE	36.000013	-80.001576
0061	G041	Bridge	JOHNSON STREET	HIATT BRANCH	36.011970	-80.011418
0062	E041	Pipe	SR1850	PRONG DEEP RIVER	36.054185	-80.024255
0063	E041	Bridge	SR1850	DEEP RIVER	36.056329	-80.021714
0064	D065	Bridge	I85S	DEEP RIVER	35.944111	-79.903112
0065	F042	Bridge	SR1820	W. FORK DEEP RIVER	36.039298	-80.000871
0067	B063	Bridge	SR1523	DEEP RIVER	36.000681	-79.973526
0068	B063	Culvert	SR1523	BOULDING BRANCH	35.995576	-79.975248
0069	D051	Overhead sign	OVERHEAD SIGN	US70W	36.087556	-79.764003
0070	B063	Bridge	SR1536	HIGH POINT LAKE	35.999608	-79.955163
0071	A064	Bridge	SR1545	LAKE HIGH POINT	36.009761	-79.941171
0072	F069	Bridge	NC62	POLECAT CREEK	35.919586	-79.796232
0073	G045	Bridge	SR1549	BULL RUN	36.018481	-79.912323
0074	C043	Bridge	SR1695	SR1008 & SOUTHERN RR	36.092207	-79.953874
0075	F058	Bridge	NC61	BIG ALAMANCE CREEK	36.037821	-79.577844
0076	C042	Bridge	SR1850	I40 & US421	36.092056	-79.996292
0077	E062	Bridge	SR4053	I85BUS.LOOP,US29,US70	35.930099	-80.001213
0078	E043	Culvert	SR1556	EAST PRONG DEEP RIVER	36.065794	-79.955440
0079	E043	Bridge	SR1839	BR. EAST FORK DEEP RIVER	36.060490	-79.963924
0080	G040	Bridge	SR1820	I74,US311	36.016847	-80.042942
0081	B065	Railroad	SOUTHERN RR	SR4121	35.997269	-79.925413
0082	D048	Bridge	SR1008	BUFFALO CREEK	36.074624	-79.832573
0083	D041	Bridge	SR2007	DEEP RIVER	36.089977	-80.023586
0084	D040	Pipe	SR2007	WEST FORK DEEP RIVER	36.081145	-80.037029
0085	A041	Bridge	SR1858	REEDY CREEK FORK	36.133550	-80.014202
0086	G021	Bridge	SR1858	BEAVER CREEK	36.144485	-80.012699
0087	G023	Culvert	NC68	REEDY FORK	36.150608	-79.973276
0088	A042	Bridge	SR2007	REEDY FORK CREEK	36.137743	-79.998169
0089	B042	Pipe	SR1843	REEDY FORK CREEK	36.121984	-79.994228
0090	F074	Bridge	NC62	US421	35.914416	-79.674640
0091	A042	Pipe	SR2010	REEDY FORK CREEK	36.135391	-79.986543
0092	G023	Bridge	SR2269	REEDY FORK CREEK	36.157966	-79.968140
0095	C045	Pipe	SR2137	HORSEPEN CREEK	36.107457	-79.903291
0097	C045	Bridge	BALLINGER ROAD	HORSEPEN CREEK	36.101721	-79.909879
0098	C045	Bridge	BALLINGER RD.(CLSD	PRONG OF HORSEPEN CRK.	36.100854	-79.907983
0100	B047	Pipe	NEW GARDEN ROAD	HORSEPEN CREEK	36.119161	-79.869170
0101	B046	Bridge	SR2182	HORSEPEN CREEK	36.123653	-79.882834
0102	G026	Bridge	SR2124	BRUSH CREEK	36.149982	-79.900256
0103	B046	Culvert	SR2136	HORSEPEN CREEK	36.117495	-79.891992
0105	F025	Pipe	SR2134	MOORES CREEK	36.165907	-79.916611
0106	F024	Bridge	SR2128	REEDY FORK CREEK	36.172839	-79.953056
0107	E021	Pipe	SR2026	HAW RIVER	36.179721	-80.025381

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0108	E021	Bridge	SR2022	HAW RIVER	36.181964	-80.014306
0109	E052	Bridge	SR4240E	SOUTH BUFFALO CREEK	36.053141	-79.739306
0110	D066	Bridge	I85 NBL	SR1113	35.962694	-79.893757
0111	D066	Bridge	I85S	SR1113	35.962622	-79.894268
0112	D023	Bridge	SR2109	HAW RIVER	36.213264	-79.956695
0113	C021	Pipe	SR2034	KINGS CREEK	36.226646	-80.013221
0114	C021	Bridge	SR2032	KINGS CREEK	36.225075	-80.030516
0116	D043	Bridge	I40 & US421	SR1695	36.079782	-79.957459
0117	D048	Pipe	WEST FRIENDLY AVE	NORTH BUFFALO CREEK	36.081662	-79.828995
0118	G026	Bridge	SR2190	BRUSH CREEK	36.157551	-79.891526
0119	F025	Bridge	SR2133	REEDY FORK	36.178593	-79.902925
0120	E025	Bridge	SR2128	REEDY FORK CREEK	36.179788	-79.907309
0121	E052	Bridge	SR4240W	SOUTH BUFFALO CREEK	36.053280	-79.739123
0122	D026	Pipe	SR2316	MEARS FORK CREEK	36.205252	-79.876894
0123	D028	Bridge	SR2347	MEARS FORK	36.215581	-79.844564
0124	B027	Bridge	SR2347	HAW RIVER	36.242286	-79.871807
0126	F049	Overhead sign	OVERHEAD SIGN	I40W,I85S.BUS.	36.034428	-79.798051
0127	F023	Pipe	NC68	BEAVER CREEK	36.160452	-79.978757
0128	F075	Bridge	NC62	CREEK	35.921693	-79.639412
0129	F030	Bridge	SR1001	REEDY FORK CREEK	36.176701	-79.791041
0130	F058	Bridge	NC61	LITTLE ALAMANCE CREEK	36.051858	-79.569577
0131	D051	Bridge	SR2770	US70	36.087577	-79.740336
0132	G029	Bridge	SR2348	RICHLAND CREEK	36.150202	-79.812471
0134	E062	Railroad	SOUTHERN RR	I85BUS.LP,US29, US70,	35.930976	-79.999215
0135	E030	Culvert	SR1001	SQUIRREL CREEK	36.188314	-79.785623
0136	D048	Bridge	SR2254	SR1008	36.074606	-79.831972
0137	C066	Culvert	I85 NBL,US29,US70	REDDICKS CREEK	35.972285	-79.890633
0138	F048	Culvert	SR4121	BUFFALO CREEK	36.044820	-79.840118
0139	E022	Culvert	NC68	HAW RIVER	36.197846	-79.985282
0140	F030	Bridge	SR2523	TOWNSEND LAKE	36.170811	-79.769343
0141	C066	Culvert	I85S	REDDICKS CREEK	35.975922	-79.890782
0142	B066	Bridge	I85N	US29,US70,I85BUS.LOOP	35.984988	-79.884016
0143	G031	Bridge	LEES CHAPEL RD.	NORFOLK SOUTHERN R.R.	36.145513	-79.757795
0144	B066	Bridge	I85S	US29/US70/I85BUS.LOOP	35.985037	-79.884633
0145	C035	Bridge	SR2700	CANDY CREEK	36.233932	-79.661574
0146	C036	Pipe	SR2703	ROSE CREEK	36.238441	-79.629282
0147	E062	Bridge	I85BUS,US29,US70	SR1009	35.934882	-79.991562
0148	F049	Bridge	SR1007	I40 WBL, I85 BUS. SBL	36.033952	-79.800859
0149	D049	Bridge	SR3841	SR1665	36.073758	-79.814670
0150	E058	Bridge	NC61	I40 & I85	36.061991	-79.566051
0151	C078	Bridge	NC62	CHOCOLATE CREEK	35.968753	-79.573732
0152	E050	Bridge	MARTIN LUTHER KING	SR4240	36.064675	-79.786864
0153	D044	Bridge	SR1556	I40 & US421	36.075051	-79.942375
0154	D053	Railroad	RAILROAD OVERPASS	SR4762	36.087050	-79.699788
0155	D050	Overhead sign	OVERHEAD SIGN	US220 NBL	36.087755	-79.767568
0156	F034	Bridge	SR2819	REEDY FORK CREEK	36.178451	-79.678057
0157	C059	Pedestrian walkway	PEDESTRIAN OVERPA	NC61	36.106496	-79.545621
0158	B054	Bridge	SR2784	N.BUFFALO CREEK	36.130244	-79.677245
0159	B054	Bridge	SR2824	NORTH BUFFALO CREEK	36.126279	-79.678921

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0160	B054	Bridge	SR2820	SOUTH BUFFALO CREEK	36.119467	-79.669369
0161	C054	Bridge	SR2821	SOUTH BUFFALO CREEK	36.112679	-79.671724
0162	B053	Bridge	SR2832	NORTH BUFFALO CREEK	36.120430	-79.708363
0163	B052	Culvert	SR2732	BRANCH OF N. BUFFALO CRK.	36.126256	-79.715679
0164	D050	Overhead sign	OVERHEAD SIGN	US220S	36.087620	-79.768270
0165	B053	Pipe	SR2824	PRONG NORTH BUFFALO CRK.	36.127623	-79.698725
0166	D053	Pipe	SR2848	CREEK	36.093060	-79.709676
0167	D053	Bridge	SR4763	SOUTH BUFFALO CREEK	36.089661	-79.688164
0168	E044	Bridge	SR5002	I40, US421	36.070351	-79.929403
0169	B067	Bridge	SR1129	I85, US29, US70	35.997364	-79.864684
0170	E062	Bridge	BRENTWOOD STREET	I85BUS.LOOP/US29/US70	35.941095	-79.978852
0171	B054	Bridge	SR2819	SOUTH BUFFALO CREEK	36.128213	-79.661752
0172	B054	Bridge	SR2770	NORTH BUFFALO CREEK	36.129902	-79.662766
0173	G035	Pipe	SR2714	PRONG NORTH BUFFALO CK	36.145991	-79.657386
0174	G035	Bridge	SR2770	BRANCH OF BUFFALO CREEK	36.143681	-79.650721
0175	G035	Bridge	SR2795	BUFFALO CREEK	36.143098	-79.647848
0176	F036	Bridge	SR2719	REEDY FORK CREEK	36.177858	-79.617686
0177	F035	Bridge	SR2728	REEDY FORK CREEK	36.179543	-79.647294
0178	F035	Pipe	SR2777	ROCKY BRANCH	36.180510	-79.648668
0179	E050	Bridge	GORRELL STREET	MURROW BLVD.	36.066669	-79.784085
0180	C059	Railroad	RAILROAD OVERPASS	NC61 & NC100	36.106644	-79.545507
0181	D049	Bridge	W.FRIENDLY AVENUE	SOUTHERN RR	36.073932	-79.799473
0183	C038	Bridge	SR2710	PRONG HAW RIVER	36.233302	-79.561079
0184	C038	Bridge	SR2711	HAW RIVER	36.232950	-79.558739
0185	D039	Bridge	SR2712	HAW RIVER	36.222254	-79.545285
0186	D063	Culvert	I85BUS.LP,US29,70	RICHLAND CREEK	35.949652	-79.959103
0187	E039	Culvert	SR2717	REEDY FORK CREEK	36.197944	-79.555676
0188	E038	Bridge	SR2717	PRONG REEDY FORK	36.196343	-79.573696
0189	E037	Bridge	SR2719	PRONG REEDY FORK	36.188200	-79.601412
0190	E057	Pipe	US70	ROCK CREEK	36.065095	-79.598818
0190	G011	Pipe	US70	ROCK CREEK	36.065095	-79.598818
0191	D050	Overhead sign	OVERHEAD SIGN	US220N	36.088023	-79.772834
0192	G036	Pipe	SR2719	PRONG BUFFALO CREEK	36.152050	-79.613702
0193	G036	Bridge	SR2719	BUFFALO CREEK	36.153130	-79.613762
0194	G037	Bridge	SR2770	BUFFALO CREEK	36.160237	-79.601618
0195	F038	Bridge	NC61	REEDY FORK	36.179242	-79.576333
0196	D063	Bridge	SR1193	US29,US70,I85BUS.LOOP	35.951541	-79.954808
0197	A068	Bridge	SR1117	I85 BUS	36.011072	-79.839624
0198	E045	Bridge	SR1546	I40	36.062437	-79.907732
0202	G048	Bridge	I85 BUS.	SR1121	36.019777	-79.823309
0203	C057	Bridge	SR2755	ROCK CREEK	36.111257	-79.602333
0204	B056	Bridge	SR2800	ROCK CREEK	36.115871	-79.610193
0205	C057	Bridge	SR2752	ROCK CREEK	36.094228	-79.598512
0206	D056	Bridge	SR2808	BRANCH	36.081440	-79.612484
0207	E056	Culvert	SR2808	CREEK	36.071462	-79.616004
0208	E055	Bridge	SR3051	LITTLE ALAMANCE CREEK	36.065808	-79.644736
0209	F055	Bridge	SR3045	LITTLE ALAMANCE CREEK	36.051277	-79.647045
0210	E055	Bridge	SR3124	LITTLE ALAMANCE CREEK	36.054091	-79.637007
0211	E057	Bridge	SR3056	LITTLE ALAMANCE CREEK	36.055596	-79.602796

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0212	F057	Bridge	SR3056	BIG ALAMANCE CREEK	36.037614	-79.595509
0213	E056	Bridge	SR3073	LITTLE ALAMANCE CREEK	36.053853	-79.617737
0215	D059	Culvert	SR2748	BACK CREEK	36.077606	-79.544414
0216	D059	Culvert	US70	BACK CREEK	36.079193	-79.546751
0217	D050	Bridge	US220	YANCEYVILLE STREET	36.087700	-79.782450
0218	D064	Bridge	SR1113	I85BUS,US29,US70	35.959195	-79.938169
0219	B079	Bridge	SR3111	BEAVER CREEK	36.002608	-79.553306
0220	E046	Bridge	US70	I40	36.056443	-79.891498
0221	E050	Bridge	WASHINGTON STREE	MURROW BLVD.	36.069908	-79.783623
0222	F059	Bridge	SR3066	ALAMANCE CREEK	36.047322	-79.551107
0223	F050	Bridge	SR3762	SOUTH BUFFALO CREEK	36.043708	-79.773842
0224	E052	Bridge	SR3000	SOUTH BUFFALO CREEK	36.059836	-79.725563
0225	G049	Bridge	SR1115	I85BUS,US29/70	36.021969	-79.818782
0226	F054	Bridge	SR3000	LITTLE ALAMANCE CREEK	36.043671	-79.665167
0227	F054	Bridge	SR3000	BEAVER CREEK	36.040614	-79.666067
0228	G056	Bridge	SR3045	ALAMANCE CREEK	36.015272	-79.625071
0229	C079	Bridge	SR3118	N. PR. STINKING QTR. CR	35.977125	-79.542426
0230	D078	Pipe	SR1005	S.PRONG STINK.QTR.CK	35.951378	-79.558132
0231	D078	Bridge	SR1005	STINKING QUARTER CREEK	35.962320	-79.573296
0232	C077	Pipe	SR1005	CHOCOLATE CREEK	35.968609	-79.581905
0233	F046	Bridge	I40	SOUTHERN RAILWAY	36.049803	-79.873595
0234	C075	Bridge	SR1005	ALAMANCE CREEK	35.982988	-79.646480
0235	C075	Bridge	SR1005	BIG ALAMANCE CREEK	35.983952	-79.657194
0236	A073	Pipe	SR1005	BEAVER CREEK	36.010372	-79.696373
0237	C065	Bridge	I-85BUS,US29,US70	DEEP RIVER	35.972648	-79.917747
0238	G052	Bridge	SR1005	LITTLE ALAMANCE CREEK	36.026580	-79.735187
0239	F051	Bridge	WILLOW ROAD	SOUTH BUFFALO CREEK	36.045416	-79.761860
0240	G052	Bridge	SR3285	LITTLE ALAMANCE CREEK	36.031447	-79.729702
0241	G052	Bridge	SR3039	LITTLE ALAMANCE CREEK	36.029735	-79.719259
0242	C065	Bridge	85SBUS,US70W,US2	DEEP RIVER	35.972761	-79.917858
0243	F053	Bridge	SR3029	LITTLE ALAMANCE CREEK	36.034949	-79.696514
0244	F054	Bridge	SR3077	LITTLE ALAMANCE CREEK	36.040846	-79.682684
0245	G053	Bridge	SR3088	BEAVER CREEK	36.019673	-79.687014
0246	B075	Pipe	SR3088	ALAMANCE CREEK	35.996765	-79.637368
0247	B075	Bridge	SR3088	BIG ALAMANCE CREEK	35.998907	-79.642806
0248	A075	Bridge	SR3088	BIG ALAMANCE TRIBUTARY 3	36.007128	-79.653396
0250	A075	Bridge	SR3092	BIG ALAMANCE CREEK	36.007231	-79.639359
0251	B075	Bridge	SR3616	BR. OF BIG ALAMANCE CK.	35.990290	-79.636653
0252	C077	Pipe	SR3045	BEAVER CREEK	35.979640	-79.588041
0253	D050	Bridge	SUMMITT AVE.	MURROW BLVD.	36.078650	-79.783680
0255	D079	Bridge	SR1005	S.PRONG STINKING QTR.CRK	35.951217	-79.546219
0256	D078	Bridge	SR3344	BR. STINKING QUARTER CRK.	35.946152	-79.564307
0257	E078	Pipe	SR3346	CREEK	35.929837	-79.562772
0258	F078	Bridge	SR3351	S.PRONG STINKING QTR. CK.	35.909316	-79.555217
0259	D050	Bridge	US220	SOUTHERN RAILROAD	36.087772	-79.783613
0260	F076	Bridge	SR3360	N.PRONG STINKING QTR. CK.	35.923941	-79.608162
0261	G049	Bridge	CREEK RIDGE ROAD	I85 BUS, US29, US70	36.029193	-79.808414
0262	F076	Bridge	SR3351	STINKING QUARTER CREEK	35.921816	-79.619104
0263	A073	Bridge	SR3330	BEAVER CREEK	36.007397	-79.701718

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0264	G051	Bridge	SR3314	SR3762	36.013338	-79.760495
0266	F049	Overhead sign	OVERHEAD SIGN	I40W, I85S, BUS	36.032989	-79.804426
0267	D075	Bridge	SR3336	CLIMAX CREEK	35.965113	-79.650428
0269	D077	Bridge	SR3725	STINKING QUARTER CREEK	35.954927	-79.587145
0270	E077	Bridge	SR3360	N. PR. STINKING QTR CREEK	35.940202	-79.607174
0271	E077	Bridge	SR3343	NP. STINKING QUARTER CREEK	35.933700	-79.603819
0272	D075	Bridge	SR3368	CLIMAX CREEK	35.945890	-79.658895
0273	E074	Pipe	SR3370	CLIMAX CREEK	35.939758	-79.666999
0274	D050	Bridge	US220	ELM STREET	36.088062	-79.789135
0275	D050	Bridge	SR2526	US220	36.088014	-79.774882
0276	C065	Bridge	SR1546	I85BUS.LOOP/US29/US70	35.980991	-79.901786
0277	D073	Bridge	US421S	BIG ALAMANCE CREEK	35.958202	-79.696601
0278	D073	Bridge	US421N	BIG ALAMANCE CREEK	35.958227	-79.696217
0279	C066	Culvert	I85BUS.LP;US29&70	REDDICKS CREEK	35.983497	-79.893115
0280	C053	Bridge	SR2828	BRANCH OF S. BUFFALO CRK.	36.095365	-79.702136
0281	E073	Culvert	US421	CREEK	35.944916	-79.688166
0282	F049	Overhead sign	OVERHEAD SIGN	I40 EBL, I85 BUS NBL	36.033067	-79.801189
0283	C051	Bridge	SR2526N.RAMP	US29	36.098346	-79.765247
0284	C051	Bridge	US29S.RAMP	SR2526N	36.102188	-79.763873
0285	F050	Bridge	US29 SBL	SR1401	36.045105	-79.774309
0286	F047	Bridge	I40	SR4239E	36.048564	-79.865236
0287	D049	Bridge	US220	NORTH BUFFALO CREEK	36.088414	-79.795891
0288	E074	Bridge	SR3381	US421	35.934400	-79.683506
0289	D063	Bridge	SR1300	BRANCH OF RICHLAND CREEK	35.952557	-79.968733
0290	F050	Overhead sign	OVERHEAD SIGN	I40WI85SUS29,US70,US220S	36.047225	-79.769747
0291	F050	Bridge	I40E,I85N;RAMP W	US29N,US70E,US220N	36.046679	-79.768968
0292	D049	Bridge	US220	US220S, SR1452	36.087960	-79.808935
0293	G051	Bridge	SR3314	LITTLE ALAMANCE CREEK	36.012960	-79.746870
0294	F049	Overhead sign	OVERHEAD SIGN	I40,I85 BUS	36.034965	-79.795033
0295	F047	Bridge	MERRITT DR	I40	36.048090	-79.856910
0296	C074	Bridge	SR3388	ALAMANCE CREEK	35.973439	-79.662045
0297	F074	Railroad	SOUTHERN RR	US421	35.914205	-79.674552
0298	A047	Culvert	US220	HORSEPEN CREEK	36.136647	-79.860612
0299	F049	Bridge	I40,85,US29,70,220	SOUTH BUFFALO CREEK	36.035050	-79.794659
0300	F078	Bridge	SR3355	BR. STINKING QUARTER CK.	35.920701	-79.577964
0301	F026	Bridge	US220	LAKE HIGGINS SPILLWAY	36.168537	-79.879370
0302	E050	Bridge	TUSCALOOSA STREET	US29, US70, US220	36.057387	-79.767867
0304	F047	Bridge	HOLDEN ROAD	I40	36.046464	-79.849639
0305	F048	Overhead sign	OVERHEAD SIGN	I40 EBL	36.045408	-79.844997
0306	E050	Bridge	US29,US70,US220	SR4240	36.063496	-79.767262
0308	F041	Bridge	SR1818	DEEP RIVER	36.046408	-80.014418
0309	F050	Bridge	S. ELM EUGENE ST.	I40, I85 BUSINESS	36.035808	-79.791332
0310	F048	Culvert	I40 RAMP	BUFFALO CREEK	36.045356	-79.840766
0311	F050	Overhead sign	OVERHEAD SIGN	I40W,I85S.BUS.	36.036551	-79.787964
0312	F048	Bridge	I40	SR4121	36.044107	-79.840903
0313	F026	Bridge	US220S.	REEDY FORK CREEK	36.173784	-79.881345
0314	D079	Bridge	SR3121	S. STINKING QUARTER CREEK	35.957411	-79.554546
0315	F048	Culvert	I40 RAMPS	BUFFALO CREEK	36.044304	-79.838165
0317	C025	Bridge	I-73N,US220N.	HAW RIVER	36.228583	-79.914007

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0318	E050	Bridge	MCCONNELL STREET	US29/70, US220	36.066344	-79.766469
0319	F048	Bridge	VANSTORY STREET	I40	36.040718	-79.832884
0320	C078	Bridge	SR3121	STINKING QUARTER CREEK	35.979867	-79.557302
0321	F050	Railroad	SOUTHERN RR	I40 & I85	36.038566	-79.782065
0322	F048	Culvert	I40	SOUTH BUFFALO CREEK	36.037645	-79.823816
0323	F050	Overhead sign	OVERHEAD SIGN	I40, I85 BUS EBL	36.039898	-79.779540
0324	B025	Bridge	US220N	US158	36.246652	-79.920654
0325	F049	Bridge	US220	I40 & US220	36.035406	-79.819661
0326	E051	Railroad	RAILROAD OVERPASS	US29	36.072592	-79.766225
0327	F049	Bridge	I40E, US220N	SOUTH BUFFALO CREEK	36.032515	-79.813874
0328	F049	Bridge	SR1417	SOUTH BUFFALO CREEK	36.033041	-79.812953
0329	F050	Bridge	PATTON AVE	I40, I85 BUS, US29/70/220	36.040733	-79.778710
0330	D027	Bridge	SR2321	MEARS FORK CREEK	36.208710	-79.863782
0331	D050	Bridge	SULLIVAN STREET	US29, US70, US220	36.079914	-79.767120
0333	F050	Overhead sign	OVERHEAD SIGN	I40, I85 BUS. EBL	36.043010	-79.776879
0334	D050	Bridge	BESSEMER AVENUE	US29, US70, US220	36.084934	-79.767040
0336	F049	Bridge	I40E, US220N	I85S, BUS	36.031937	-79.806388
0338	D041	Bridge	SR1859	DEEP RIVER	36.082856	-80.021739
0339	F050	Bridge	I40, I85B, US29N, 70E	SR3762	36.044403	-79.774086
0340	F050	Bridge	I40, I85 BUS WBL	SR 3762	36.044586	-79.774145
0341	B041	Pipe	SR2001	PRONG REEDY FORK CREEK	36.124483	-80.027355
0342	C051	Bridge	PHILLIPS AVENUE	US29, SR2526N.	36.099806	-79.764318
0344	F050	Overhead sign	OVERHEAD SIGN	I40 RAMP	36.044314	-79.772869
0345	F050	Overhead sign	OVERHEAD SIGN	I40, I85 BUS. EBL	36.044299	-79.774473
0346	C051	Pipe	US29	BUFFALO CREEK	36.104716	-79.761720
0347	C051	Bridge	SIXTEENTH STREET	US29	36.106454	-79.760937
0348	F050	Bridge	I40, I85E. BUS	US29, US70 & US220 NBL	36.046019	-79.769665
0349	F050	Bridge	I-40W, I-85S BUS.	US29N, US70E, US220N	36.046363	-79.769248
0350	C051	Bridge	E. CONE BOULEVARD	US29	36.112688	-79.757127
0351	F078	Bridge	SR3353	BR. STINKING QUARTER CRK.	35.924009	-79.574313
0352	F051	Bridge	WILLOW ROAD	I40, I85 BUS.	36.046485	-79.761802
0354	G032	Bridge	SR2565	US29	36.151373	-79.729104
0355	F033	Culvert	US29	REEDY CREEK	36.172133	-79.714119
0356	E076	Culvert	SR3336	N. STINKING QUARTER CRK.	35.934853	-79.621179
0357	F051	Bridge	I40 & I85 BUS.	SOUTH BUFFALO CREEK	36.046620	-79.757904
0359	F054	Culvert	SR3143	PRONG LITTLE ALAMANCE CK.	36.048518	-79.663968
0360	F033	Bridge	SR4771	US29	36.175914	-79.711777
0361	E033	Bridge	US29N	REEDY FORK CREEK	36.181425	-79.708337
0362	E033	Bridge	US29S	REEDY FORK CREEK	36.181497	-79.708509
0364	F052	Bridge	I40E, I85N. BUS	SR4240	36.051705	-79.734791
0365	D034	Bridge	US29N	NC150	36.214121	-79.687614
0366	G029	Bridge	SR2352	LAKE JEANETTE	36.144750	-79.802591
0367	F052	Bridge	I40WBL, I85BUS SBL	SR4240	36.051861	-79.735117
0368	D034	Bridge	US29S	NC150	36.214068	-79.687861
0370	E053	Bridge	SR3029	I40, I85 BUS.	36.056744	-79.711448
0371	C034	Bridge	SR2510	US29	36.226112	-79.679246
0372	E053	Bridge	SR3000	I40, I85 BUS.	36.058853	-79.692759
0373	E055	Pipe	SR3175	BRANCH LITTLE ALAMANCE CK	36.072259	-79.661059
0374	E055	Bridge	SR3045	I40, I85	36.059091	-79.660968

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0376	C021	Bridge	SR2035	KINGS CREEK	36.226302	-80.016806
0377	E055	Pipe	I40 & I85, SR3143	NORTH ALAMANCE CREEK	36.058394	-79.642113
0378	E056	Bridge	SR3056	I40 & I85	36.059988	-79.608533
0379	E039	Culvert	SR2715	PRONG REEDY CREEK	36.190828	-79.551697
0380	E057	Culvert	I40, I85	ROCK CREEK	36.060384	-79.595554
0381	E059	Bridge	SR2748	I40, I85	36.061635	-79.547453
0382	B024	Bridge	SR2103	TROUBLESOME CREEK	36.245392	-79.948514
0384	D043	Bridge	I40 & US421	NC68	36.080390	-79.959326
0385	D050	Culvert	YANCEYVILLE STREET	MUDDY CREEK	36.078849	-79.778447
0386	D061	Bridge	LINDSAY STREET	NSRR	35.954915	-80.010587
0387	D061	Bridge	ELM STREET	NORFORK SOUTHERN RR	35.956652	-80.007856
0388	D062	Bridge	CENTENNIAL STREET	NORFOLK SOUTHERN RR	35.959280	-80.001520
0389	D050	Culvert	SULLIVAN STREET	MUDDY CREEK	36.081450	-79.773265
0390	D061	Bridge	WRENN STREET	SOUTHERN RAILROAD	35.958053	-80.004788
0391	D049	Culvert	WEST HILL STREET	STREAM	36.080198	-79.800796
0392	D062	Bridge	HAMILTON STREET	NORFOLK SOUTHERN RR	35.958612	-80.003320
0393	D049	Bridge	GARLAND DRIVE	NORTH BUFFALO CREEK	36.079532	-79.807715
0394	D049	Bridge	HILL STREET	NORTH BUFFALO CREEK	36.084381	-79.799941
0396	D049	Bridge	FAIRMONT STREET	NORTH BUFFALO CREEK	36.076777	-79.808613
0397	D049	Bridge	W.SMITH STREET	N.BUFFALO CREEK	36.081421	-79.802559
0399	C050	Bridge	NORTH ELM STREET	NORTH BUFFALO CREEK	36.094126	-79.788568
0400	D051	Culvert	TEXTILE DRIVE	MUDDY CREEK	36.093218	-79.759948
0401	C011	Bridge	SR1379	REDDICK'S CREEK	36.016829	-79.884208
0402	D011	Bridge	SR1376	REDDICKS CREEK	36.009732	-79.883171
0403	D012	Bridge	SR1372	PRONG REDDICKS CREEK	36.009392	-79.880353
0404	D011	Bridge	SR1372	REDDICKS CREEK	36.005568	-79.883798
0405	D060	Pipe	SWEETBRIAR ROAD	PAYNE CREEK	35.957180	-80.038162
0406	D051	Culvert	GATEWOOD AVENUE	MUDDY CREEK	36.090393	-79.761570
0408	G027	Bridge	BATTLEGROUND RD	HORSEPEN CREEK	36.142750	-79.856741
0412	C051	Bridge	SR2526	NORTH BUFFALO CREEK	36.105257	-79.764525
0413	D061	Pipe	ROCKFORD ROAD	PAYNE CREEK	35.961258	-80.030406
0414	D051	Culvert	BESSEMER AVE.	MUDDY CREEK	36.084805	-79.764680
0415	C061	Culvert	ROTARY DRIVE	BOULDING BRANCH	35.963821	-80.025369
0416	F050	Pipe	BOTHWELL STREET	STREAM OFF BUFFALO CREEK	36.047530	-79.770199
0417	F050	Culvert	BRITTON STREET	S. BUFFALO CREEK	36.048629	-79.771427
0418	C061	Culvert	FORREST STREET	BOULDING BRANCH	35.972426	-80.004608
0419	F051	Pipe	BOTHWELL STREET	STREAM	36.048659	-79.764649
0420	E050	Bridge	FLORIDA STREET	US29,US70,US220	36.054596	-79.767975
0421	C063	Pipe	CEDROW DRIVE	BRANCH	35.979424	-79.955632
0423	F050	Culvert	EAST FLORIDA ST.	MILE RUN CREEK	36.048738	-79.790801
0424	D048	Bridge	N. ELAM AVENUE	NORTH BUFFALO CREEK	36.084617	-79.821887
0425	E062	Culvert	BRENTWOOD ST.	RICHLAND CREEK	35.942947	-79.979055
0426	C048	Culvert	V.CORNWALLIS DRIV	BR. OF BUFFALO CREEK	36.094923	-79.829392
0427	C036	Bridge	SR2704	ROSE CREEK	36.242185	-79.627540
0428	E062	Culvert	MODEL FARM RD.	BRANCH OF RICHLAND CREEK	35.933997	-79.984215
0430	D048	Culvert	PEMBROKE ROAD	STREAM	36.088876	-79.833054
0431	D037	Culvert	SR 2719	PRONG REEDY FORK CK	36.203235	-79.589725
0433	E061	Bridge	ELM STREET	RICHLAND CREEK	35.937229	-80.006019
0434	C050	Bridge	YANCEYVILLE STREET	NORTH BUFFALO CREEK	36.100036	-79.775109

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0435	C050	Bridge	FAIRVIEW STREET	NORTH BUFFALO CREEK	36.101627	-79.773030
0436	C051	Bridge	PHILLIPS AVENUE	MUDDY CREEK	36.097973	-79.756815
0437	C051	Culvert	LARK SPUR DRIVE	MUDDY CREEK	36.102206	-79.749334
0438	F049	Culvert	GLENHAVEN DRIVE	STREAM	36.038621	-79.813636
0439	C011	Bridge	SR1379	REDDICK'S CREEK	36.012768	-79.884171
0440	F048	Culvert	VANSTORY STREET	SOUTH BUFFALO CREEK	36.043671	-79.831873
0441	F048	Culvert	MEADOWVIEW ROAD	SOUTH BUFFALO CREEK	36.040813	-79.830126
0442	F048	Culvert	MEADOWVIEW ROAD	SOUTH BUFFALO CREEK	36.043245	-79.835711
0443	F048	Bridge	MAPLEWOOD LANE	SOUTH BUFFALO CREEK	36.046371	-79.843227
0444	F047	Culvert	SOUTH HOLDEN ROAD	SOUTH BUFFALO CREEK	36.047379	-79.848353
0445	D047	Culvert	NORTH HOLDEN ROAD	STREAM	36.076549	-79.847537
0446	D048	Culvert	HOBBS ROAD	NORTH BUFFALO CREEK	36.091679	-79.840844
0447	C049	Bridge	WEST CONE BLVD.	LAWNDALE DRIVE	36.109018	-79.819917
0448	C049	Culvert	ELKHART DR/HOLLY DR	STREAM	36.109235	-79.810961
0449	C074	Bridge	SR3389	ALAMANCE CREEK	35.968620	-79.671849
0450	C049	Culvert	LAFAYETTE AVE.	STREAM	36.108157	-79.807760
0451	C049	Culvert	WEST CONE BLVD	STREAM	36.106123	-79.803741
0452	C049	Culvert	MARSTONROAD	PHILADELPHIA BUFFALO LAK	36.108648	-79.797224
0453	C050	Culvert	E. CONE BLVD.	PRONG OF N.BUFFALO CREEK	36.112753	-79.776577
0454	C050	Culvert	YANCEYVILLE STREET	PRONG N.BUFFALO CRK.	36.112001	-79.775512
0455	C050	Bridge	16TH STREET	PRONG N. BUFFALO CREEK	36.108616	-79.767056
0456	G025	Bridge	SR2136	BRUSH CREEK	36.140231	-79.913893
0458	F028	Bridge	SR2347	LAKE BRANDT SPILLWAY	36.170854	-79.837294
0459	E033	Bridge	SR2526	REEDY FORK CREEK	36.181502	-79.708711
0461	D050	Bridge	MURROW BLVD.	SOUTHERN RAILROAD	36.079372	-79.785725
0462	D050	Bridge	MURROW BLVD.	CHURCH STREET	36.079337	-79.786596
0464	F049	Bridge	SR1007	SOUTH BUFFALO CREEK	36.037797	-79.800087
0465	D049	Bridge	FRIENDLY AVENUE	SOUTH AYCOCK ST.	36.075198	-79.814533
0466	D049	Bridge	BATTLEGROUND AVE	NORTH BUFFALO CREEK	36.081652	-79.802051
0467	D049	Bridge	SR2254	SOUTHERN RAILROAD	36.088052	-79.811078
0468	D049	Bridge	WESTOVER TERRACE	SR2254	36.088403	-79.813614
0469	D048	Bridge	BENJAMIN PARKWAY	W WENDOVER AVE/US70/220	36.087100	-79.823584
0470	D048	Bridge	SR2254	SR2147	36.082013	-79.829403
0471	D049	Bridge	NORTH AYCOCK ST.	NORTH BUFFALO CREEK	36.079302	-79.813412
0472	C051	Culvert	WHITE STREET	MUDDY CREEK	36.107397	-79.743318
0473	G050	Culvert	INDUSTRIAL AVENUE	S.BUFFALO CREEK	36.029020	-79.785607
0475	G049	Culvert	CREEK RIDGE ROAD	RYAN CREEK	36.030116	-79.800522
0480	F048	Culvert	FOUR SEASONS BLVD	SOUTH BUFFALO CREEK	36.035288	-79.833328
0482	F048	Culvert	YOW ROAD	STREAM	36.034989	-79.837006
0483	D071	Private structure	DNVEYOR CONNECTOR	SR3425	35.961890	-79.765058
0484	D048	Pedestrian walkway	EDESTRIAN WALKWAY	SR2254	36.086967	-79.823823
0485	E047	Railroad	RAILROAD OVERPASS	SR2254	36.061786	-79.860381
0486	E047	Bridge	SPRING GARDEN ST.	SR2254	36.061874	-79.860208
0487	E047	Bridge	SR2254E	HOLDEN ROAD	36.064305	-79.847965
0488	E048	Bridge	WALKER AVENUE	SR2254	36.069033	-79.841387
0489	F048	Bridge	PINECROFT ROAD	TWIN LAKES	36.033459	-79.840533
0490	D048	Culvert	SR2254	BUFFALO CREEK	36.078856	-79.829783
0492	F047	Pipe	MERRITT DRIVE	SOUTH BUFFALO CREEK	36.049210	-79.854885
0493	E049	Bridge	FREEMAN MILL ROAD	W.WHITTINGTON STREET	36.059618	-79.800921

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0494	E049	Bridge	FREEMAN MILL RD.	N.SOUTHERN RAILROAD	36.065593	-79.798834
0495	E049	Bridge	FREEMAN MILL RD.S	S.RR & SPRING GARDEN ST.	36.068032	-79.797381
0496	E049	Bridge	S.EDGEWORTHST.	S.RR & SPRING GARDEN ST.	36.068002	-79.796940
0497	F032	Bridge	BRYAN PARK RD.	SOUTHERN RR	36.177120	-79.729321
0498	D047	Culvert	E.KEMP ROAD	LAKE HAMILTON CREEK	36.082520	-79.853290
0499	F049	Overhead sign	OVERHEAD SIGN	SR1007	36.033329	-79.800883
0501	F026	Culvert	SR2321	STREAM	36.175823	-79.879704
0502	C067	Culvert	SR1113	HICKORY CREEK	35.969525	-79.863820
0503	F033	Culvert	SR4771	REEDY FORK CREEK	36.173779	-79.710785
0504	D073	Culvert	SR3549	BIG ALAMANCE CREEK	35.952655	-79.687838
0505	G053	Bridge	SR3717	BR. LITTLE ALAMANCE CK.	36.025125	-79.708930
0506	F044	Culvert	SR1541	EAST FORK DEEP RIVER	36.037240	-79.945928
0507	C064	Culvert	SR1352	BULL RUN	35.981068	-79.926036
0508	F030	Culvert	SR1001	TOWNSEND LAKE	36.163212	-79.788526
0510	D047	Bridge	KEELING ROAD	LAKE HAMILTON CREEK	36.086146	-79.864361
0511	G050	Culvert	MONTCASTLEDRIVE	STREAM	36.020785	-79.790659
0512	G049	Culvert	LYNHAVEN DRIVE	SOUTH BUFFALO CREEK	36.025499	-79.809095
0513	E047	Culvert	NORWALK ST.	SOUTH BUFFALO CREEK	36.052835	-79.872476
0514	F047	Culvert	BOSTON ROAD	S.BUFFALO CREEK	36.051086	-79.867172
0515	B051	Culvert	IRWIN STREET	JORDAN BRANCH	36.129506	-79.759536
0516	B051	Culvert	MURCHIE STREET	JORDAN BRANCH	36.129673	-79.757156
0517	G049	Culvert	VANDALIA ROAD	RYAN CREEK	36.016847	-79.814406
0518	G049	Pipe	ROCKY KNOLL ROAD	RYAN CREEK	36.017436	-79.813989
0523	A068	Bridge	GLENDALE DRIVE	US220	36.009023	-79.826331
0524	F064	Bridge	NC62	I85	35.922659	-79.935405
0525	G050	Pipe	SR3303	BRANCH S. BUFFALO CREEK	36.016087	-79.789335
0526	C050	Culvert	SR1001	CREEK	36.112212	-79.781134
0527	C050	Bridge	SR1001	NORTH BUFFALO CREEK	36.097850	-79.782341
0528	D051	Culvert	US70	BUFFALO CREEK	36.087386	-79.763959
0529	E065	Culvert	SR1145	RICHLAND CREEK	35.940674	-79.902484
0530	D068	Bridge	SR1105	I73, US220	35.953190	-79.820486
0531	C068	Bridge	I73,US220 NBL	SR1106	35.966619	-79.820674
0532	C068	Bridge	I73,US220S	SR1106	35.966646	-79.821040
0533	B068	Bridge	I73,US220 NBL	SR1104	35.987416	-79.825260
0534	B068	Bridge	I73,US220S	SR1104	35.987167	-79.825546
0537	G048	Overhead sign	OVERHEAD SIGN	US220N	36.016353	-79.826180
0538	G048	Overhead sign	OVERHEAD SIGN	US220	36.019420	-79.826126
0539	G048	Overhead sign	OVERHEAD SIGN	I85 BUS NBL	36.016876	-79.829388
0540	G048	Overhead sign	OVERHEAD SIGN	I85 BUS. NBL	36.018164	-79.826715
0541	G048	Overhead sign	OVERHEAD SIGN	I85 BUS. SBL	36.018872	-79.825743
0542	E065	Bridge	SR1145	I85N	35.942097	-79.903389
0543	E065	Bridge	SR1145	I-85S	35.942745	-79.904080
0544	E065	Culvert	I85N	RICHLAND CREEK	35.939831	-79.905619
0545	E065	Culvert	I85S	RICHLAND CREEK	35.940413	-79.906343
0546	D043	Culvert	I40 RAMP	E. PRONG DEEP RIVER	36.082068	-79.957850
0547	D043	Culvert	SR1695	EAST PRONG DEEP RIVER	36.080729	-79.957077
0548	D043	Culvert	SR1681	EAST PRONG DEEP RIVER	36.079207	-79.956861
0549	D043	Bridge	I40W.RAMP	SR1695, DEEP RIVER	36.080440	-79.957193
0550	D043	Culvert	I40, US421	E. PRONG DEEP RIVER	36.079604	-79.956888

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0551	D043	Culvert	NC68	EAST FORK DEEP RIVER	36.086082	-79.962192
0552	C043	Bridge	NC68 N	SR1008 & SOUTHERN RR	36.094109	-79.966204
0553	C043	Bridge	NC68S	SR1008 & SOUTHERN RR	36.094151	-79.966488
0554	D048	Culvert	SR2254RAMP	NORTH BUFFALO CREEK	36.073852	-79.833532
0555	D048	Culvert	SR2254 RAMP	BUFFALO CREEK	36.080486	-79.829380
0556	D048	Overhead sign	OVERHEAD SIGN	SR2254E	36.085985	-79.825592
0558	D048	Culvert	BENJAMIN PARKWAY	CREEK	36.086282	-79.822510
0559	D048	Overhead sign	OVERHEAD SIGN	SR2254E	36.087620	-79.822646
0560	D048	Overhead sign	OVERHEAD SIGN	SR2254W	36.088244	-79.821491
0561	D048	Culvert	US70	N. BUFFALO CREEK	36.087853	-79.822186
0562	D048	Culvert	SR1008	CREEK	36.074942	-79.840424
0564	D069	Culvert	SR1007	POLECAT CREEK	35.959859	-79.810844
0565	F049	Overhead sign	OVERHEAD SIGNS	SR1007	36.033671	-79.800882
0566	D049	Overhead sign	OVERHEAD SIGN	SR2254E	36.088383	-79.816900
0567	C050	Bridge	E.CORNWALLIS DRIVE	NORFOLK SRR	36.102007	-79.779855
0570	D043	Culvert	THATCHER ROAD	EAST PRONG DEEP RIVER	36.089666	-79.967382
0573	B071	Culvert	I85, SR3762	PRONG LITTLE ALAMANCE CR	36.000943	-79.754291
0575	E062	Culvert	SR1009	RICHLAND CREEK	35.936369	-79.993078
0576	E063	Culvert	I85 BUS.LP,US29&70	RICHLAND CREEK	35.942886	-79.975444
0577	D050	Culvert	US29	CREEK	36.083727	-79.767290
0578	B051	Culvert	US29	JORDEN BRANCH	36.124322	-79.748728
0579	C050	Bridge	16TH STREET	NORFOLK SRR	36.109110	-79.776522
0580	D050	Bridge	E.BESSEMER AVENUE	NORFOLK SRR	36.085814	-79.784354
0581	B066	Overhead sign	OVERHEAD SIGN	I85 NBL	35.986696	-79.881624
0582	B066	Overhead sign	OVERHEAD SIGN	I85 SBL	35.987593	-79.880448
0583	C066	Overhead sign	OVERHEAD SIGN	US29&70/I85BUS.LP. NBL	35.984443	-79.889664
0584	D072	Bridge	SR3412	LITTLE ALAMANCE CREEK	35.962664	-79.715121
0585	F050	Culvert	I40, I85 BUS, US29	BRANCH SOUTH BUFFALO CRK.	36.043941	-79.775427
0586	C051	Overhead sign	OVERHEAD SIGN	US29	36.109980	-79.758731
0587	E061	Bridge	SR1961	PROSPECT ST; CSX RR	35.930713	-80.023257
0588	F048	Overhead sign	OVERHEAD SIGN	SR4121	36.045566	-79.839180
0589	F048	Overhead sign	OVERHEAD SIGN	SR4121	36.043151	-79.841966
0590	G049	Culvert	SR1007	RYAN CREEK	36.029283	-79.801751
0591	B067	Overhead sign	OVERHEAD SIGN	I85 NBL	35.994992	-79.867854
0592	G049	Overhead sign	OVERHEAD SIGN	I85 BUS. SBL	36.024539	-79.814009
0593	E061	Culvert	SR1961,SR1962	RICHLAND CREEK	35.935343	-80.004086
0594	E060	Railroad	SCL RAILROAD	SR1961	35.930556	-80.033795
0596	D049	Culvert	W.FRIENDLY AVENUE	CREEK	36.074573	-79.808916
0597	D049	Overhead sign	OVERHEAD SIGN	W.FRIENDLY AVENUE	36.074558	-79.808813
0598	D048	Bridge	GREEN VALLEY RD.	SR2254 RAMP	36.088707	-79.825302
0599	B047	Bridge	WESTRIDGE ROAD	SR2085	36.113102	-79.850815
0600	C048	Bridge	HOLDEN ROAD	SR2176	36.104100	-79.838330
0601	F050	Bridge	PATTON AVE.	S.BUFFALO CREEK	36.040916	-79.773490
0602	C048	Culvert	BENJAMIM PARKWAY	CREEK	36.096070	-79.831400
0605	E046	Overhead sign	OVERHEAD SIGN	SR1541	36.056268	-79.892105
0606	E046	Overhead sign	OVERHEAD SIGN	SR1541	36.055997	-79.895023
0608	D073	Culvert	SR3549	BIG ALAMANCE CREEK	35.959455	-79.691952
0609	C040	Bridge	SR1860	I40	36.091322	-80.035439
0610	D048	Culvert	BENJAMIN PARKWAY	CREEK	36.088975	-79.826144

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0611	C048	Culvert	SR2085	CREEK	36.098646	-79.833235
0612	C048	Overhead sign	OVERHEAD SIGN	SR2176	36.107435	-79.841171
0613	C041	Bridge	SR2007	I40	36.097433	-80.018464
0615	D071	Pipe	SR3476	HOLDER CREEK	35.963534	-79.746989
0616	C041	Bridge	I40BUS E	I40	36.097516	-80.015765
0619	C051	T-pole sign	T SIGN	SR2526N & US29N RAMP	36.097913	-79.766335
0620	D049	Cantilever sign	CANTILEVER SIGN	US220 WBL	36.088355	-79.806625
0621	E048	Cantilever sign	CANTILEVER SIGN	SR2254W	36.065946	-79.845452
0623	D051	Cantilever sign	CANTILEVER SIGN	US70 EBL	36.087554	-79.740851
0628	C048	Cantilever sign	CANTILEVER SIGN	SR2085E	36.104165	-79.838516
0629	B046	Bridge	SR2179	SR2085	36.115466	-79.878058
0630	C041	Culvert	I40	DEEP RIVER	36.093971	-80.028929
0632	C041	Overhead sign	OVERHEAD SIGN	I40W	36.097146	-80.011964
0636	D049	Cantilever sign	CANTILEVER SIGN	US220 SBL	36.088256	-79.809136
0637	C049	Overhead sign	OVERHEAD SIGN	US220	36.095060	-79.816077
0638	G048	Bridge	CREEK RIDGE ROAD	US220	36.027896	-79.823663
0639	B047	Bridge	SR2085 WBL	JEFFERSON ROAD	36.116489	-79.871803
0640	B047	Bridge	SR2085 EBL	JEFFERSON ROAD	36.116310	-79.871703
0641	B047	Bridge	SR2085 WBL	BRASSFIELD ROAD	36.118449	-79.862000
0642	B047	Bridge	SR2085E	BRASSFIELD ROAD	36.118256	-79.862021
0643	D050	Cantilever sign	CANTILEVER SIGN	CHURCH STREET (SR1001)	36.085194	-79.785035
0644	D050	Overhead sign	CANTILEVER SIGN	CHURCH STREET	36.087029	-79.784601
0645	D050	Cantilever sign	CANTILEVER SIGN	SR1001	36.088987	-79.784266
0646	D050	Overhead sign	CANTILEVER SIGN	CHURCH STREET	36.078191	-79.787000
0647	E049	Cantilever sign	CANTILEVER SIGN	S. AYCOCK ST.	36.072436	-79.814812
0650	E055	Overhead sign	OVERHEAD SIGN	I40 & I85 WBL	36.058248	-79.639056
0651	E057	Overhead sign	OVERHEAD SIGN	I40 & I85 WBL	36.060453	-79.605089
0652	E057	Cantilever sign	CANTILEVER SIGN	I40 & I85 WBL	36.061043	-79.588900
0653	E058	Cantilever sign	CANTILEVER SIGN	I40 & I85 WBL	36.061898	-79.561912
0654	E059	Cantilever sign	CANTILEVER SIGN	I40 & I85 WBL	36.061196	-79.552417
0655	E059	Cantilever sign	CANTILEVER SIGN	I40 & I85 WBL	36.062403	-79.543588
0656	E056	Overhead sign	OVERHEAD SIGN	I40 & I85 EBL	36.058241	-79.628622
0657	E056	Overhead sign	OVERHEAD SIGN	I40 & I85 EBL	36.059951	-79.608953
0658	E057	Cantilever sign	CANTILEVER SIGN	I40 & I85 EBL	36.060854	-79.588874
0659	H012	Cantilever sign	CANTILEVER SIGN	I40 & I85 EBL	36.061972	-79.579137
0660	E058	Overhead sign	OVERHEAD SIGN	I40 & I85 EBL	36.062369	-79.570088
0661	G048	Bridge	US220	SR1121	36.020934	-79.826094
0672	G048	Overhead sign	OVERHEAD SIGN	US220	36.023709	-79.825744
0673	G048	Overhead sign	OVERHEAD SIGN	US220	36.028261	-79.823461
0674	G048	Overhead sign	OVERHEAD SIGN	US220	36.030543	-79.822250
0675	B047	Overhead sign	OVERHEAD SIGN	SR2176W	36.116100	-79.872810
0676	B047	Overhead sign	OVERHEAD SIGN	SR2176E	36.113210	-79.851220
0678	F049	Bridge	I40 & US220W	SOUTH BUFFALO CREEK	36.032745	-79.813548
0679	F049	Bridge	I40,US220 RAMP	I40, US220	36.034111	-79.817449
0680	F049	Bridge	SR1398	US220 RAMP	36.036860	-79.818926
0681	F049	Bridge	MEADOWVIEW ROAD	SR1398	36.040438	-79.817732
0683	F049	Bridge	I40W.RAMP	US220 RAMP	36.036768	-79.818742
0685	D050	Overhead sign	OVERHEAD SIGN	E. SMITH ST	36.078470	-79.788832
0689	F050	Cantilever sign	CANTILEVER SIGN	I40 & I85 BUS WBL	36.037628	-79.784773

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0690	F050	Overhead sign	OVERHEAD SIGN	I40,I85BUS.	36.037747	-79.784114
0691	F050	Cantilever sign	CANTILEVER SIGN	I40 & I85 BUS WBL	36.038884	-79.781655
0692	F051	Cantilever sign	CANTILEVER SIGN	I40, I85 W BUS	36.046941	-79.753426
0693	F051	Cantilever sign	CANTILEVER SIGN	I40E,I85N.BUS	36.046715	-79.755286
0694	F048	Bridge	I40 RAMP	I40	36.042983	-79.838239
0696	E047	Cantilever sign	CANTILEVER SIGN	SR4239	36.054024	-79.857686
0697	E047	Cantilever sign	CANTILEVER SIGN	SR4239	36.055713	-79.850477
0698	B066	Overhead sign	OVERHEAD SIGN VM	I85 NBL	35.991095	-79.874062
0700	G049	Cantilever sign	CANTILEVER SIGN	I85 BUS NBL	36.025328	-79.812407
0701	F049	Cantilever sign	CANTILEVER SIGN	I85 BUS NBL	36.031941	-79.805031
0702	F049	Cantilever sign	CANTILEVER SIGN	I40 & US220 WBL	36.035484	-79.819333
0703	F049	Overhead sign	OVERHEAD SIGN	I40 & US220 WBL	36.034232	-79.817121
0704	F049	Cantilever sign	CANTILEVER SIGN	I40 & US220 WBL	36.032959	-79.814197
0705	F049	Cantilever sign	CANTILEVER SIGN	I40 & US220 WBL	36.032294	-79.811900
0706	F049	Cantilever sign	CANTILEVER SIGN	I40 & US220 WBL	36.031957	-79.809926
0707	G049	Overhead sign	OVERHEAD SIGN	I40 EBL, US220 NBL	36.031541	-79.809619
0708	F049	Overhead sign	OVERHEAD SIGN VM	I40 WBL, US220 SBL	36.032429	-79.806959
0709	F049	Cantilever sign	CANTILEVER SIGN	SR1398N	36.039767	-79.817873
0710	F049	Cantilever sign	CANTILEVER SIGN	SR1398 SBL	36.040618	-79.817922
0711	F049	Overhead sign	OVERHEAD SIGN	US220 SBL	36.035232	-79.820019
0712	F049	Overhead sign	OVERHEAD SIGN	SR1398 SBL	36.038549	-79.818418
0713	F048	Overhead sign	OVERHEAD SIGN	US220 NBL	36.031794	-79.821589
0714	F049	Overhead sign	OVERHEAD SIGN	US220 NBL (RAMPS)	36.033284	-79.819109
0715	F048	Cantilever sign	CANTILEVER SIGN	SR4121S	36.044446	-79.840554
0716	G048	Cantilever sign	CANTILEVER SIGN	US220 NBL	36.027748	-79.823681
0717	F048	Overhead sign	OVERHEAD SIGN	I40 WBL RAMP	36.042624	-79.835832
0718	F048	Cantilever sign	CANTILEVER SIGN	SR4121N	36.043972	-79.841062
0719	F048	Overhead sign	OVERHEAD SIGN	I40	36.038167	-79.825174
0720	F048	Overhead sign	OVERHEAD SIGN	I40 EBL	36.040814	-79.833137
0721	F048	Cantilever sign	CANTILEVER SIGN	I40 WBL	36.036753	-79.821502
0722	F049	Cantilever sign	CANTILEVER SIGN	I40 E	36.035739	-79.820230
0723	E052	Overhead sign	OVERHEAD SIGN VM	I40,I85E.BUS.	36.056110	-79.714384
0724	E052	Cantilever sign	CANTILEVER SIGN	I40 & I85E BUS	36.054454	-79.722066
0728	E054	Overhead sign	OVERHEAD SIGN	I40,I85W.BUS.	36.059747	-79.677899
0735	F049	Culvert	COLISEUM BLVD.	PIEDMONT CREEK	36.044456	-79.818977
0736	D042	Overhead sign	OVERHEAD SIGN VM	I40W	36.088690	-79.985050
0738	E046	Overhead sign	OVERHEAD SIGN VM	I40 EBL	36.052070	-79.879709
0739	F048	Culvert	CYPRESS PARK RD.	TWIN LAKES STREAM	36.031613	-79.843293
0743	B045	Bridge	SR2140	SR2085	36.119362	-79.916199
0744	B046	Bridge	SR2085 WBL	SR2136	36.116537	-79.892005
0745	B046	Bridge	SR2085 EBL	SR2136	36.116350	-79.892011
0746	B044	Culvert	SR2085	BRUSH CREEK	36.121966	-79.927827
0747	B046	Culvert	SR2085	HORSEPEN CREEK	36.116669	-79.896359
0749	D049	Cantilever sign	CANTILEVER SIGN	US220 NBL	36.088783	-79.802809
0750	F051	Cantilever sign	CANTILEVER SIGN	I40W,I85S.BUS	36.046536	-79.766000
0751	F051	Cantilever sign	CANTILEVER SIGN	I-40,I85E.BUS	36.046442	-79.763054
0752	F051	Cantilever sign	CANTILEVER SIGN	I40, I85 BUS W	36.048942	-79.744895
0753	F052	Cantilever sign	CANTILEVER SIGN	I40E, I85N BUS	36.050570	-79.738791
0754	F052	Overhead sign	OVERHEAD SIGN	I40,I85W.BUS.	36.052517	-79.732102

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0755	E052	Cantilever sign	CANTILEVER SIGN	I40W,I85W.BUS	36.055233	-79.719532
0756	E053	Cantilever sign	CANTILEVER SIGN	I40W,I85S.BUS	36.057435	-79.708858
0757	A060	Bridge	SR1993N	I74, US311	36.009409	-80.034248
0758	A060	Bridge	I74 RAMP	I74, US311	36.007321	-80.031480
0759	A061	Bridge	I74E,US311S	SHADYBROOK DRIVE	36.007963	-80.022514
0760	A061	Bridge	I74 WBL, US311 NBL	SHADYBROOK DRIVE	36.008262	-80.022523
0761	A061	Bridge	SR1979	I74, US311	36.009267	-80.010052
0762	A062	Bridge	CENTENNIAL STREET	I74, US 311	36.007608	-80.002756
0763	A062	Bridge	I74 EBL, US311 SBL	OAK HOLLOW LAKE	36.005209	-79.996687
0764	A062	Bridge	I74W,US311N	OAK HOLLOW LAKE	36.005374	-79.996396
0766	C043	Bridge	SR4464 EBL RAMP	NC68	36.109262	-79.964196
0767	C043	Bridge	SR4464W	NC68	36.109470	-79.964150
0769	C066	Pipe	SR1258	JENNY BRANCH	35.982082	-79.883752
0770	C043	Cantilever sign	CANTILEVER SIGN	NC68 NBL	36.096836	-79.966493
0771	C043	Cantilever sign	CANTILEVER SIGN	NC68 NBL	36.101646	-79.965681
0773	C043	Cantilever sign	CANTILEVER SIGN	NC68 SBL	36.109846	-79.964064
0776	C043	Overhead sign	OVERHEAD SIGN	SR2085W	36.108669	-79.960885
0778	G040	Overhead sign	OVERHEAD SIGN	I74,US311E.	36.010809	-80.035226
0779	A061	Overhead sign	OVERHEAD SIGN	I74,US311	36.007479	-80.023950
0780	A061	Overhead sign	OVERHEAD SIGN	I74,US311	36.009340	-80.015564
0781	B061	Culvert	EAST HARTLEY DRIVE	BRANCH	35.992248	-80.011746
0783	G052	Bridge	SR1005	I85	36.023797	-79.729488
0784	G052	Bridge	I85 N	SR3039, LITTLE ALAM. CRK	36.029877	-79.719263
0785	G052	Bridge	I85S	SR3039,LITL E ALAMANCE CK	36.030182	-79.719275
0786	G053	Bridge	I85N	LITTLE ALAMANCE CREEK	36.031924	-79.702573
0787	G053	Bridge	I85S	LITTLE ALAMANCE CREEK	36.032232	-79.702237
0788	F053	Bridge	I85N	SR3029	36.033180	-79.696202
0789	F053	Bridge	I85S	SR3029	36.033475	-79.696274
0790	F053	Bridge	I85 N	LITTLE ALAMANCE CREEK	36.040055	-79.689518
0791	F053	Bridge	I85 S	LITTLE ALAMANCE CREEK	36.040013	-79.689897
0792	E048	Cantilever sign	CANTILEVER SIGN	SR1421S	36.058864	-79.823544
0793	E048	Overhead sign	OVERHEAD SIGN	COLISEUM BLVD	36.054490	-79.822819
0794	E048	Overhead sign	OVERHEAD SIGN	COLISEUM BLVD	36.052946	-79.822590
0795	B067	Bridge	I85N.BUS,US29 RAMP	I85	36.002746	-79.854708
0796	B067	Bridge	I85S,BUS;RMP	I73 S RAMP	36.004645	-79.854126
0797	A067	Bridge	I73N	I85 BUS	36.005834	-79.850154
0798	B068	Bridge	SR1392	I85, I73, US421	36.003446	-79.833438
0799	B068	Bridge	I85N	I73, US220	36.002750	-79.827762
0800	B068	Bridge	I8S,US421N	I73,US220	36.003005	-79.827310
0801	B068	Bridge	I-73N	I73, US220	36.003242	-79.827240
0802	B068	Bridge	I85 N RAMP,US421S	I73, US220	36.002467	-79.827469
0803	B069	Bridge	SR1115	I85, US421	36.001897	-79.820016
0804	B069	Bridge	SR1007	I85 , US421	36.000265	-79.805648
0806	B070	Bridge	I85 NBL, US421 SBL	SR3505, SOUTHERN RAILROAD	35.999152	-79.777550
0807	B070	Bridge	I85S, US421N	SR3505, SOUTHERN RAILROAD	35.999425	-79.777574
0808	B071	Bridge	I85N	SR3762	35.998710	-79.751847
0809	B071	Bridge	I85S	SR3762	35.998938	-79.752111
0810	B071	Bridge	I85 NBL COLLECTOR	SR3762	35.998518	-79.751629
0811	B071	Bridge	I85S,US421S.RAMP	I85	35.999543	-79.749915

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0812	B071	Bridge	I85,US421N, RAMP	SR3762	36.000284	-79.753632
0813	B071	Bridge	SR3549	I85	36.001530	-79.746437
0814	G052	Bridge	SR3314	I85	36.012542	-79.737189
0815	E053	Bridge	I785,I840SBL RAMP	I40, I85 BUS	36.059391	-79.687416
0816	E054	Bridge	I785, I840 SBL	I40, I85 BUS	36.059498	-79.686340
0817	E054	Bridge	I785, I840 NBL	I40, I85 BUS	36.059533	-79.686059
0818	F071	Culvert	NC62	BRANCH OF POLECAT CREEK	35.914706	-79.757725
0819	D053	Bridge	SR3041	I785, I840	36.075241	-79.692247
0820	E045	Bridge	I73N,I840N	I40E	36.065780	-79.919284
0821	E045	Bridge	I73,I840N	I40W,I73/840 RAMP	36.066745	-79.918891
0822	E045	Bridge	I73N,I840N	BURNT POPLAR ROAD	36.071165	-79.917157
0823	E045	Bridge	I73S,I840S	I40E, US421S	36.065891	-79.920905
0824	E045	Bridge	I73N, I840S RAMP	I40W	36.067281	-79.920337
0825	E045	Bridge	I73, I840 SBL	I73, I840 SBL RAMP	36.068840	-79.919238
0826	E045	Bridge	I73S,I840S	BURNT POPLAR ROAD	36.071282	-79.917477
0827	E045	Bridge	I73,I840S.RAMP	I40	36.065649	-79.917428
0828	E045	Bridge	I-40E	I40,US421	36.065919	-79.921120
0829	E045	Bridge	I73, I840 SBL RAMP	BURNT POPLAR ROAD	36.071478	-79.918002
0830	D045	Bridge	I73, I840 S	SR1008 & N.S.R.R.	36.075602	-79.915931
0831	D045	Bridge	I73,I840N	SR1008 & N.S.R.R.	36.075571	-79.915623
0832	D045	Bridge	I-73,I-840 S	SR2147	36.089435	-79.915074
0833	D045	Bridge	I73, I840N	SR2147	36.089419	-79.914753
0838	F045	Bridge	SR1546	SR1541	36.048715	-79.919590
0839	C063	Bridge	SR1486	I74, US311	35.982394	-79.974260
0840	D063	Bridge	SR1300	I74, US311	35.954529	-79.975765
0841	C063	Bridge	CEDROW DRIVE	I74, US311	35.973454	-79.974755
0842	C045	Bridge	I73,I840S	SR2181	36.101417	-79.914409
0843	C045	Bridge	I73,I840N	SR2181	36.101443	-79.914092
0844	C045	Bridge	SR2137	I73, I840	36.111940	-79.909663
0845	B045	Bridge	SR2085W	I73,I840S.RAMP	36.116991	-79.907530
0846	B045	Bridge	SR2085E	I73, I840S	36.116870	-79.907875
0847	B045	Bridge	I73,I840N.RAMP	SR2085	36.116220	-79.905750
0848	B045	Bridge	I73,I840N.RAMP	I-840,I-840RAMP	36.118785	-79.906762
0849	B045	Bridge	I73,I840N.RAMP	I73/I840N,SR2085	36.114706	-79.908495
0850	B045	Bridge	I73,I840N.RAMP	I73/I840N,SR2085	36.116116	-79.905406
0851	C025	Bridge	US220S.RAMP	I-73	36.224753	-79.913087
0852	C025	Bridge	I-73S	HAW RIVER	36.228582	-79.914301
0853	C025	Bridge	US220S,RAMP	HAW RIVER	36.228825	-79.914982
0854	B025	Bridge	I73S,US220S	US158US 158US 158	36.246526	-79.920854
0855	D063	Bridge	I74,US311W.RAMP	I74, US311W.COLLECTOR	35.951415	-79.974645
0856	D063	Bridge	I74,US311 EBL RAMP	I74E, US311 EBL COLLECTOR	35.949834	-79.975958
0857	D063	Bridge	I74 WBL, US311 NBL	I85SBUS,US29S,US70W,COLL.	35.946368	-79.972831
0858	D063	Bridge	I74 EBL, US311 SBL	I85SBUS,US29S,US70W COLL	35.946168	-79.973072
0859	D063	Bridge	I74WBL,US311NBL	I85BUS,US29,US70,COLL	35.945588	-79.972181
0860	D063	Bridge	I74 EBL, US311 SBL	US29,70/I85BUS&COLLECTOR	35.945385	-79.972409
0861	F046	Bridge	I73S,US421S	SR1424	36.036232	-79.890243
0862	F046	Bridge	I73,US421N	SR1424	36.036108	-79.889838
0863	F045	Bridge	SR4126	I73, US421	36.045467	-79.902542
0864	F045	Bridge	I73S,I40E,US421S	SR1541	36.050304	-79.915747

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0865	F045	Bridge	I73, US421N	SR1541	36.050426	-79.915449
0866	E045	Bridge	I73,US421S	SR1546	36.054022	-79.917999
0867	E045	Bridge	I73, US421N	SR1546	36.054152	-79.917703
0868	G047	Bridge	SR1383	I73, US421	36.015316	-79.852981
0869	C013	Bridge	I73 & US421 SBL	SR1129	36.020722	-79.865681
0870	C013	Bridge	I-73,US421N	SR1129	36.020962	-79.865693
0871	C012	Bridge	I73 & US421S	SR4205	36.020095	-79.873946
0872	C012	Bridge	I73, US421N	SR4205	36.020348	-79.873788
0873	B012	Bridge	SR4121	I73 & US421	36.022663	-79.878276
0874	B011	Railroad	SOUTHERN RR	I73, US421	36.029412	-79.886031
0875	B067	Bridge	I-73,US421S	I85, I85 RAMP	36.003239	-79.847577
0876	B068	Bridge	I-85RAMP	I-85,I-73,US421N	36.003868	-79.846059
0877	B067	Bridge	I73S,US421S	I85BUS	36.005301	-79.851206
0878	A067	Bridge	I73N,US421N	I85 BUS	36.005723	-79.850376
0879	A067	Bridge	I85 RAMP	I85 BUS	36.006950	-79.847913
0880	E054	Bridge	I40E,I85BUS.N	I85	36.059014	-79.677354
0882	F050	Bridge	EAST JJ DRIVE	SOUTH BUFFALO CREEK	36.032496	-79.789084
0883	B044	Bridge	SR2085W.RAMP	I-73	36.122515	-79.934533
0884	B044	Bridge	SR2137	I73/SR2085	36.122080	-79.928866
0886	G049	Culvert	MYSTIC DRIVE	RYAN CREEK	36.022122	-79.809015
0888	E054	Bridge	I785,I840 SBL RAMP	I785, I840	36.058275	-79.685304
0889	E054	Bridge	I785,I840 SBL RAMP	I40, I85 BUS EBL RAMP	36.058451	-79.683335
0890	B044	Bridge	I-73RMP.	I-73	36.122323	-79.931133
0891	B044	Bridge	SR2085 RMP	TED JOHNSTON PKWY RAMPS	36.120253	-79.930597
0892	F065	Bridge	NC62	I74, US311	35.919643	-79.918195
0893	B051	Pedestrian walkway	EDESTRIAN WALKWA	US29, SANDS DR, O'HENRY B	36.118055	-79.753274
0895	C062	Culvert	SR1486	BOULDING BRANCH	35.979705	-79.990562
0896	E043	Bridge	REGENCY DRIVE	E.FORK DEEP RIVER	36.060729	-79.956543
0897	F044	Pipe	JAMESFORD DRIVE	LONG BRANCH	36.032348	-79.937570
0902	E054	Bridge	SR3000	I85, I785, I840	36.053475	-79.685204
0903	E054	Bridge	I785N,I840N	I85	36.054908	-79.684187
0905	E058	Overhead sign	OVERHEAD SIGN VM	I40 WBL, I85 SBL	36.062200	-79.578824
0906	E055	Cantilever sign	CANTILEVER SIGN	I40 WBL, I85 SBL	36.059185	-79.654701
0907	E055	Overhead sign	OVERHEAD SIGN	I40 WBL, I85 SBL	36.059209	-79.657642
0908	E054	Overhead sign	OVERHEAD SIGN	I40W, I85S	36.059417	-79.665007
0909	E054	Cantilever sign	CANTILEVER SIGN	I40 WBL, I85 SBL	36.059499	-79.668238
0910	E054	Overhead sign	OVERHEAD SIGN	I40, I85 WBL	36.059630	-79.673197
0911	E054	Overhead sign	OVERHEAD SIGN	I40 WBL, I85 BUS SBL	36.059813	-79.680556
0912	E054	Cantilever sign	CANTILEVER SIGN	I40 WBL, I85 BUS SBL	36.059870	-79.684432
0913	E053	Cantilever sign	CANTILEVER SIGN	I40 W, I85 BUS S	36.059108	-79.692608
0914	E053	Overhead sign	OVERHEAD SIGN	I40 E, I85 BUS N	36.057680	-79.704287
0915	E053	Overhead sign	OVERHEAD SIGN	I40 E, I85 BUS N	36.058587	-79.695386
0916	E054	Overhead sign	OVERHEAD SIGN	I40 EBL, I85 BUS. NBL	36.059455	-79.686772
0917	E054	Cantilever sign	CANTILEVER SIGN	I40 EBL, I85 BUS	36.058812	-79.674602
0918	E054	Overhead sign	OVERHEAD SIGN	I40 E,I85N,BUS.RAMP	36.058796	-79.683598
0919	F054	Overhead sign	OVERHEAD SIGN	I85	36.048750	-79.686887
0920	F053	Cantilever sign	CANTILEVER SIGN	I85 SBL	36.044202	-79.688657
0921	F053	Overhead sign	OVERHEAD SIGN	I85 SBL	36.036036	-79.692402
0922	G053	Cantilever sign	CANTILEVER SIGN	I85 SBL	36.031628	-79.711360

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0923	G052	Overhead sign	OVERHEAD SIGN	I85 SBL	36.026649	-79.726510
0924	G052	Cantilever sign	CANTILEVER SIGN	I85 SBL	36.013223	-79.737161
0925	A071	Cantilever sign	CANTILEVER SIGN	I85 SBL	36.006938	-79.741165
0926	B071	Overhead sign	OVERHEAD SIGN	I85 SBL	36.002594	-79.745484
0927	B071	Cantilever sign	CANTILEVER SIGN	I85 SBL	35.998484	-79.753376
0928	B071	Cantilever sign	CANTILEVER SIGN	SR3762S	36.004659	-79.757212
0929	B071	Overhead sign	OVERHEAD SIGN	SR3762S	36.002723	-79.756092
0930	B071	Cantilever sign	CANTILEVER SIGN	SR3762 SBL COLLECTOR	35.999068	-79.753045
0931	B071	Cantilever sign	CANTILEVER SIGN	US421N	35.993862	-79.746408
0932	B071	Overhead sign	OVERHEAD SIGN	I85 RAMP	35.997589	-79.748589
0933	B070	Cantilever sign	CANTILEVER SIGN	I85S	35.997663	-79.769957
0934	B070	Cantilever sign	CANTILEVER SIGN	I85S	35.999642	-79.778524
0935	B070	Overhead sign	OVERHEAD SIGN	I85 SBL	36.001063	-79.787232
0936	B069	Cantilever sign	CANTILEVER SIGN	I85S,US421S	36.000466	-79.805133
0937	B069	Overhead sign	OVERHEAD SIGN	I85 SBL, US421SBL	36.001593	-79.815078
0938	B068	Overhead sign	OVERHEAD SIGN	I85S.RAMP	36.002671	-79.822299
0939	B068	Overhead sign	OVERHEAD SIGN	I85S.COLL./LOOP	36.003368	-79.828391
0940	G048	Cantilever sign	CANTILEVER SIGN	US220S	36.015230	-79.826341
0941	A068	Overhead sign	OVERHEAD SIGN	US220	36.009294	-79.826328
0942	B068	Cantilever sign	CANTILEVER SIGN	US220S.COLLECTOR	36.003537	-79.827727
0943	B068	Cantilever sign	CANTILEVER SIGN	US220 SBL	35.998284	-79.828617
0944	B068	Overhead sign	OVERHEAD SIGN	I73, US220S	35.990835	-79.826874
0945	C068	Overhead sign	OVERHEAD SIGN	I73, US220 NBL	35.984001	-79.824024
0946	B068	Cantilever sign	CANTILEVER SIGN	I73, US220 NBL	35.994194	-79.827685
0947	B068	Overhead sign	OVERHEAD SIGN	I73, US220 NBL	35.997384	-79.828242
0948	B068	Overhead sign	OVERHEAD SIGN	I73, US220 NBL	36.002154	-79.827567
0949	B068	Overhead sign	OVERHEAD SIGN	I85 NBL, US421 SBL	36.003065	-79.830224
0950	B069	Cantilever sign	CANTILEVER SIGN	I85N,US421S	36.000858	-79.810876
0951	B069	Overhead sign	OVERHEAD SIGN	I85 NBL, US421 SBL	36.000348	-79.796953
0952	B070	Cantilever sign	CANTILEVER SIGN	I85N,US421S	35.999443	-79.778825
0953	B070	Cantilever sign	CANTILEVER SIGN	I85 N	35.997570	-79.770716
0954	B071	Cantilever sign	CANTILEVER SIGN	I85 N, US421 S	35.996640	-79.762391
0955	B071	Overhead sign	OVERHEAD SIGN	I85N COLLECTOR	35.996945	-79.757508
0956	B071	Cantilever sign	CANTILEVER SIGN	I85N COLLECTOR	35.998772	-79.751023
0957	A071	Cantilever sign	CANTILEVER SIGN	I85N	36.007569	-79.740302
0958	G052	Cantilever sign	CANTILEVER SIGN	I85N	36.013971	-79.736302
0959	G052	Overhead sign	OVERHEAD SIGN	I85 NBL	36.020324	-79.732334
0960	G052	Cantilever sign	CANTILEVER SIGN	I85N	36.029415	-79.720568
0961	G053	Overhead sign	OVERHEAD SIGN	I85 NBL	36.031981	-79.701673
0962	F053	Overhead sign	OVERHEAD SIGN	I85 NBL	36.044789	-79.688098
0963	F054	Cantilever sign	CANTILEVER SIGN	I85 NBL	36.052011	-79.685900
0964	E054	Cantilever sign	CANTILEVER SIGN	I85 NBL	36.057629	-79.680767
0965	E054	Cantilever sign	CANTILEVER SIGN	I840 NBL	36.053077	-79.684668
0968	B066	Overhead sign	OVERHEAD SIGN	I85 SBL	35.991889	-79.873318
0969	B066	Overhead sign	OVERHEAD SIGN	I85 NBL	35.990130	-79.875721
0970	B067	Overhead sign	OVERHEAD SIGN	I85 NBL	35.993053	-79.870791
0971	E063	Bridge	SR1193	I74, US311	35.939742	-79.963285
0972	E064	Bridge	SR1154	I74, US311	35.936597	-79.936663
0973	E064	Bridge	I85S.COL	I74, US311	35.929323	-79.925261

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0974	E064	Bridge	I85S	I74, US311	35.929136	-79.925081
0975	E065	Bridge	I85 NBL	I74, US311	35.928711	-79.924682
0976	E065	Bridge	I85N.COLL	I74, US311	35.928507	-79.924493
0977	E065	Bridge	I74E.RAMP	I74, US311	35.927496	-79.923609
0978	E064	Bridge	I74E, RAMP	I85	35.927907	-79.926105
0979	E064	Culvert	I-74S	MILE BRANCH	35.936785	-79.942210
0980	C062	Culvert	SR1278	BOULDDING BRANCH	35.974608	-79.994045
0984	E013	Overhead sign	OVERHEAD SIGN	I85 SBL	35.998812	-79.863239
0985	D053	Bridge	I785S,I840W	SOUTH BUFFALO CREEK	36.082499	-79.694620
0986	D053	Bridge	I785N,I840E	BUFFALO CREEK	36.082316	-79.694814
0987	D053	Bridge	I785 N, I840 E	SR4762	36.086991	-79.696546
0988	D053	Bridge	I785, I840 N	NORFOLK SOUTHERN	36.087595	-79.696811
0989	D053	Bridge	I785 NBL, I840 EBL	US70	36.089839	-79.697609
0990	D053	Bridge	I785, I840 S	SR4762	36.086759	-79.697133
0991	D053	Bridge	I785,I840S	NORFOLK SOUTHERN RR	36.087412	-79.697794
0992	D053	Bridge	US70	NORFOLK SOUTHERN RR	36.089742	-79.691205
0993	D053	Bridge	US70	SOUTH BUFFALO CREEK	36.089236	-79.688786
0994	B071	Culvert	SR3549	LITTLE ALAMANCE CR.	36.005052	-79.748256
1008	F047	Overhead sign	OVERHEAD SIGN	I40 E	36.049246	-79.872091
1009	E013	Overhead sign	OVERHEAD SIGN	I85 NBL	35.999216	-79.862185
1010	F047	Cantilever sign	CANTILEVER SIGN	I40 W	36.049159	-79.871401
1011	E046	Cantilever sign	CANTILEVER SIGN	I40 W	36.051932	-79.878867
1012	E046	Overhead sign	OVERHEAD SIGN	I40 W	36.054701	-79.886352
1013	E046	Cantilever sign	CANTILEVER SIGN	I40 W	36.058388	-79.896241
1014	E045	Overhead sign	OVERHEAD SIGN	I40 W	36.060473	-79.901885
1015	D044	Overhead sign	OVERHEAD SIGN	I40 W	36.073078	-79.936042
1016	D044	Overhead sign	OVERHEAD SIGN	I - 40	36.077118	-79.948935
1017	D043	Overhead sign	OVERHEAD SIGN	I40 W	36.079115	-79.954586
1019	D042	Overhead sign	OVERHEAD SIGN	I40 W	36.087539	-79.981358
1020	D042	Overhead sign	OVERHEAD SIGN	I40 W	36.090700	-79.991415
1021	C063	Bridge	I74, US311 WBL	SR1113 & N.S.R.R.	35.966506	-79.974611
1022	C063	Bridge	I74,US311E	SR1113, N.S.R.R.	35.966496	-79.975007
1023	C042	Cantilever sign	CANTILEVER SIGN	I40 WBL	36.095062	-80.005170
1024	C041	Cantilever sign	CANTILEVER SIGN	I40 EBL	36.096324	-80.009737
1025	C042	Overhead sign	OVERHEAD SIGN	I40E.	36.093569	-80.001095
1026	D042	Overhead sign	OVERHEAD SIGN VM	I40E,US421E.	36.088333	-79.984504
1027	D042	Cantilever sign	CANTILEVER SIGN	I40E.	36.087409	-79.981576
1028	D043	Overhead sign	OVERHEAD SIGN	I40E.	36.082126	-79.964831
1029	D043	Cantilever sign	CANTILEVER SIGN	I40E	36.079501	-79.956558
1030	D044	Overhead sign	OVERHEAD SIGN	I40E.	36.076278	-79.946218
1031	B062	Bridge	NC68	I74, US311	36.001878	-79.991906
1032	B063	Bridge	SR1523	I74, US311	35.986976	-79.977527
1033	F046	Cantilever sign	CANTILEVER SIGN	I40 E	36.051118	-79.877148
1034	E046	Cantilever sign	CANTILEVER SIGN	I40 E	36.056633	-79.892046
1035	E046	Overhead sign	OVERHEAD SIGNS	I40 EBL	36.058362	-79.896744
1036	E045	Cantilever sign	CANTILEVER SIGN	I40E	36.059999	-79.901184
1037	E045	Overhead sign	OVERHEAD SIGN	I40 EBL	36.062683	-79.908403
1038	E045	Cantilever sign	CANTILEVER SIGN	I40E	36.063579	-79.910869
1039	D043	Overhead sign	OVERHEAD SIGN	NC68	36.077440	-79.958664

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1040	D043	Overhead sign	OVERHEAD SIGN	NC68	36.084873	-79.961433
1041	D044	Overhead sign	OVERHEAD SIGN	SR1556	36.074387	-79.942912
1042	D044	Overhead sign	OVERHEAD SIGN	SR1556	36.075866	-79.941829
1043	D044	Cantilever sign	CANTILEVER SIGN	I40E.RAMP	36.075081	-79.943428
1044	D044	Overhead sign	OVERHEAD SIGN	I40W.RAMP	36.075144	-79.940981
1045	E050	Overhead sign	OVERHEAD SIGN	US29,70 & 220 NBL	36.061593	-79.767684
1046	E050	Cantilever sign	CANTILEVER SIGN	US29, 70 & 220 NBL	36.064872	-79.766827
1047	E045	Bridge	SR4126S	I40	36.060641	-79.902934
1048	E045	Bridge	SR4126 NBL	I40	36.060593	-79.902799
1049	E050	Overhead sign	OVERHEAD SIGN	US29, US70 & US220 SB	36.066815	-79.766489
1050	E050	Cantilever sign	CANTILEVER SIGN	US29, 70 & 220 SBL	36.062047	-79.767771
1051	B067	Cantilever sign	CANTILEVER SIGN	I85N.BUS	36.003569	-79.853754
1052	A067	Cantilever sign	CANTILEVER SIGN	I85 BUS NBL	36.006831	-79.848151
1053	A068	Overhead sign	OVERHEAD SIGN VM	I85 BUS NBL	36.009376	-79.843048
1054	A068	Overhead sign	OVERHEAD SIGN	I85 BUS NBL	36.010968	-79.839838
1055	G049	Overhead sign	OVERHEAD SIGN VM	I85 BUS SBL	36.026089	-79.811844
1056	G048	Overhead sign	OVERHEAD SIGN	I85 BUS SBL	36.014135	-79.835017
1057	A068	Cantilever sign	CANTILEVER SIGN	I85 BUS SBL	36.009737	-79.842831
1058	A068	Overhead sign	OVERHEAD SIGN	I40W,I73N US421N	36.008212	-79.845877
1060	F053	Overhead sign	OVERHEAD SIGN VM	I85 SBL	36.041825	-79.689364
1061	B070	Overhead sign	OVERHEAD SIGN VM	I85 SBL	36.000744	-79.783355
1062	B069	Cantilever sign	CANTILEVER SIGN	I85S,US421S	36.000443	-79.800204
1063	B069	Overhead sign	OVERHEAD SIGN VM	I85 NBL & US421 VM	36.000334	-79.806294
1064	A072	Overhead sign	OVERHEAD SIGN VM	I85 NBL	36.011164	-79.738044
1065	E062	Overhead sign	OVERHEAD SIGN	US29,70,I85BUS.LP.	35.938177	-79.985064
1066	D063	Overhead sign	OVERHEAD SIGN	US29,70,I85 BUS.LP.	35.943452	-79.973567
1067	D063	Overhead sign	OVERHEAD SIGN	I85BUS.RAMP,US29,US70	35.947409	-79.971610
1068	D063	Overhead sign	OVERHEAD SIGN	US29,70,I85 BUS.LP.	35.944519	-79.974713
1069	E054	Overhead sign	OVERHEAD SIGN	I785, I840 NBL	36.060229	-79.686508
1070	D053	Cantilever sign	CANTILEVER SIGN	I785, I840N	36.086059	-79.696141
1071	D053	Cantilever sign	CANTILEVER SIGN	I785,I840S	36.077791	-79.692934
1072	E053	Cantilever sign	CANTILEVER SIGN	I785, I840 SBL	36.070943	-79.691821
1073	E053	Overhead sign	OVERHEAD SIGN	I785, I840 SBL	36.063927	-79.689062
1074	E053	Overhead sign	OVERHEAD SIGN	I785, I840 SBL RAMP	36.062338	-79.688604
1075	E053	Cantilever sign	CANTILEVER SIGN	I785,I840S,RAMP	36.059999	-79.687807
1076	D063	Cantilever sign	CANTILEVER SIGN	I74, US311W	35.954263	-79.975423
1077	D063	Overhead sign	OVERHEAD SIGN	I74, US311	35.958119	-79.975291
1078	D063	Overhead sign	OVERHEAD SIGN	I74,US311W.RAMP	35.961656	-79.974560
1079	C063	Cantilever sign	CANTILEVER SIGN	I74W,US311N	35.972896	-79.974395
1080	C063	Overhead sign	OVERHEAD SIGN	I74, US311W	35.979056	-79.973825
1081	B062	Cantilever sign	CANTILEVER SIGN	I74W,US311N	35.991603	-79.983328
1082	B062	Overhead sign	OVERHEAD SIGN	I74,US311W	35.998064	-79.988544
1083	B062	Overhead sign	OVERHEAD SIGN	I74, US311 EBL	36.004086	-79.994733
1084	B062	Cantilever sign	CANTILEVER SIGN	I74E,US311S	35.990999	-79.983054
1085	B063	Overhead sign	OVERHEAD SIGN	I74, US311 EBL	35.986330	-79.976624
1086	C063	Cantilever sign	CANTILEVER SIGN	I74 EBL, US311 SBL	35.974833	-79.974631
1087	C063	Overhead sign	OVERHEAD SIGN	I74, US311E	35.965776	-79.974971
1088	D063	Overhead sign	OVERHEAD SIGN	I74, US311 EBL	35.961252	-79.974865
1089	D063	Overhead sign	OVERHEAD SIGN	I74, US311 EBL	35.953152	-79.975750

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
1090	D063	Overhead sign	OVERHEAD SIGN	I74, US311 EBL COL	35.946405	-79.974333
1091	F050	Overhead sign	OVERHEAD SIGN	I40, I85 BUS	36.035897	-79.790927
1092	F047	Cantilever sign	CANTILEVER SIGN	I40 EBL	36.047351	-79.853593
1093	F049	Overhead sign	OVERHEAD SIGN	I40 EBL, US220 NBL	36.032266	-79.813125
1094	D063	Bridge	I74,US311W.COL	I85 BUS. LP., US29, US70	35.946084	-79.971595
1095	D063	Bridge	I74,US311E.COL	I85BUS. LP.,US29, US70	35.944892	-79.972990
1098	E044	Culvert	PIEDMONT PARKWAY	PIEDMONT LAKE	36.056413	-79.947060
1099	E043	Bridge	PIEDMONT PKWY W	EAST FORK DEEP RIVER	36.053219	-79.954038
1100	E043	Bridge	PIEDMONT PKWY E	EAST FORK DEEP RIVER	36.053098	-79.953933
1102	D073	Bridge	SR3389	US421	35.963443	-79.703706
1103	B068	Overhead sign	OVERHEAD SIGN	I85S	36.002943	-79.826877
1104	B068	Overhead sign	OVERHEAD SIGN	I73N,I85S,US421N	36.003906	-79.835911
1106	B067	Overhead sign	OVERHEAD SIGN	I85 N	36.002408	-79.856213
1107	B068	Cantilever sign	CANTILEVER SIGN	I73 SBL, US421 SBL	36.003181	-79.839518
1108	B068	Overhead sign	OVERHEAD SIGN	I73 SBL	36.003317	-79.835980
1109	D059	Pipe	WALNUT CROSSING D	BACK CREEK	36.080103	-79.553243
1110	F026	Bridge	US220S	LAKE HIGGINS SPILLWAY	36.168566	-79.879215
1112	F026	Bridge	US220N. RT.LN.	LAKE BRANDT	36.173829	-79.881195
1113	E013	Overhead sign	OVERHEAD SIGN	SR1281	35.999980	-79.859739
1114	B067	Overhead sign	OVERHEAD SIGN	SR1281	36.000942	-79.854786
1117	E045	Bridge	SR1678	I73, US421 & LONG BRANCH	36.060153	-79.919869
1118	E033	Bridge	REEDY FORK PARKWAY	REEDY FORK CREEK	36.181053	-79.693644
1119	B045	Culvert	MUIRFIELD DRIVE	BRUSH CREEK	36.127963	-79.924172
1120	E045	Overhead sign	OVERHEAD SIGN	I40E	36.066770	-79.923741
1121	C072	Bridge	SR3418	US421	35.983011	-79.737165
1122	E047	Cantilever sign	CANTILEVER SIGN	SR2254	36.064256	-79.850683
1123	B011	Bridge	SR4121	I73	36.026895	-79.883153
1124	B011	Bridge	SR4121	I73	36.026679	-79.882902
1125	B045	Bridge	SR2136	FUTURE I73	36.124783	-79.902097
1126	A046	Bridge	SR2182	GREENSBORO WESTERN LOOP	36.134671	-79.886768
1127	A047	Bridge	I840W	US220,SR2499HORSEPEN CR.	36.138316	-79.862149
1128	A047	Bridge	I840E	US220, SR2499, HRSPEN CRK	36.138131	-79.861975
1129	A047	Bridge	I840W.RMP	HORSEPEN CREEK FLOODPLAIN	36.137555	-79.864963
1130	A047	Bridge	I-840E.RMP	HORSEPEN CREEK FLOODPLAIN	36.137043	-79.864713
1131	G027	Bridge	I840W,US220W.RMP	HORSEPEN CREEK	36.139390	-79.859321
1132	A047	Bridge	I840E.RMP	HORSEPEN CREEK	36.138541	-79.859355
1133	D053	Bridge	I785S,I840W	SR4762;NSRR	36.086903	-79.696767
1134	D053	Bridge	I785S,I840S	US70	36.089830	-79.697857
1136	B053	Bridge	I785S,I840S	SR2825;BUFFALO CREEK	36.116366	-79.704190
1137	B053	Bridge	I785N,I840N	SR2825;N.BUFFALO CR.	36.116416	-79.703956
1138	B053	Bridge	I785S,I840E	SR2832;N. BUFFALO CR.	36.121476	-79.707884
1139	B053	Bridge	I785N,I840W	SR2832;N BUFFALO CRK	36.121739	-79.707793
1140	B053	Bridge	I785S,I840S	SR2732	36.127119	-79.711932
1141	B053	Bridge	I785N,I840N	SR2732	36.127176	-79.711702
1142	G032	Bridge	I785E,I840E	US29,SR2622S	36.142895	-79.735257
1144	C053	Bridge	SR2770	I840	36.104726	-79.696265
1145	A052	Bridge	MCKNIGHT MILL RD.	I-840	36.138450	-79.722956
1147	G032	Bridge	SR2565E	US29	36.151246	-79.729196
1148	A043	Bridge	I73S	NC68	36.133978	-79.965537

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
1149	A043	Bridge	I73N	NC68	36.133598	-79.965365
1150	F024	Bridge	I73S	REEDY FORK CREEK	36.177596	-79.934573
1151	F024	Bridge	I73N	REEDY FORK CREEK	36.177483	-79.934389
1152	B043	Bridge	I73S.,RAMP	SR2133	36.123910	-79.962753
1153	G023	Bridge	SR2269	I73	36.152438	-79.959118
1154	F024	Bridge	SR2128SR2128	I73	36.169413	-79.947339
1155	E024	Bridge	SR2127	I73	36.184232	-79.931125
1156	D025	Bridge	NC150	I-73	36.202997	-79.927421
1157	D025	Bridge	SR2115	I73	36.212987	-79.919438
1158	A067	Overhead sign	OVERHEAD SIGN	I73 NBL	36.006612	-79.851089
1159	B044	Bridge	AIRPORT TAXIWAY BR	I73	36.120304	-79.947385
1160	B043	Bridge	NC68S.RMP	I-73	36.122926	-79.959744
1161	B043	Bridge	I73 NB OFF RP/US68	NC68	36.122345	-79.961293
1162	B043	Bridge	I-73S.RMP	NC68,SR2133	36.123669	-79.961360
1163	B043	Bridge	I73N	NC68,SR2133	36.124011	-79.961400
1168	F042	Bridge	SR 1820	COLONIAL PIPELINE ACCESS	36.038916	-80.002195
1169	F042	Bridge	SR1820	COLONIAL PIPELINE	36.038737	-80.002322
1170	C055	Bridge	SR2819	NS/NC RAILROAD	36.105897	-79.657971
1171	B044	Culvert	SR2085 RAMP	BRUSH CR. TRIBUTARY	36.122713	-79.935437
1173	B044	Culvert	I73RAMPS	TRIB. OF BRUSH CREEK	36.119342	-79.931402
1174	C045	Culvert	I73	HORSEPEN CREEK	36.100558	-79.914402
1175	G048	Cantilever sign	CANTILEVER SIGN	I85BUS.S.	36.011949	-79.838400
1176	E052	Overhead sign	OVERHEAD SIGN VM	I40W,I85BUS.S.	36.056345	-79.714371
1177	F046	Overhead sign	OVERHEAD SIGN VM	I40W.	36.051040	-79.876463
1178	F049	Overhead sign	OVERHEAD SIGN	I40 EBL, US220 NBL	36.032153	-79.805420
1180	G028	Bridge	I840W	LAWNDALE DRIVE	36.141419	-79.833560
1181	G028	Bridge	I-840E	LAWNDALE DRIVE	36.141209	-79.833495
1182	A048	Pedestrian walkway	PED. WALKWAY	I-840	36.138154	-79.847354
1183	F046	Overhead sign	OVERHEAD SIGNS VM	I73, US421	36.035517	-79.889564
1184	F045	Overhead sign	OVERHEAD SIGN	I73 NBL, US421 NBL	36.046483	-79.910430
1185	E045	Overhead sign	OVERHEAD SIGN	I73 NBL, US421 NBL	36.051416	-79.916058
1186	E045	Overhead sign	OVERHEAD SIGN	I73 NBL, US421 NBL	36.058342	-79.919582
1187	E045	Overhead sign	OVERHEAD SIGN	I73 NBL, US421 NBL	36.062619	-79.919892
1188	D045	Overhead sign	OVERHEAD SIGN VM	I73, I840	36.073373	-79.916303
1189	D045	Overhead sign	OVERHEAD SIGN	I73 NBL, I840 EBL	36.085205	-79.914831
1190	D045	Overhead sign	OVERHEAD SIGN	I73 NBL, I840 EBL RAMP	36.088851	-79.914434
1191	D045	Overhead sign	OVERHEAD SIGN	I73 SBL, I840 WBL RAMP	36.089996	-79.915389
1192	F046	Cantilever sign	CANTILEVER SIGN	I-73N, US421N	36.042758	-79.894408
1193	E045	Cantilever sign	CANTILEVER SIGN	I-73N, US421N	36.066452	-79.919002
1194	D045	Cantilever sign	CANTILEVER SIGN	I-73N, I-840E (FUTURE)	36.077640	-79.915318
1195	C045	Overhead sign	OVERHEAD SIGN	I73 NBL, I840 EBL	36.097146	-79.914768
1196	C045	Overhead sign	OVERHEAD SIGN	I73 NBL, I840 EBL	36.104439	-79.912835
1197	C045	Overhead sign	OVERHEAD SIGN	I73 NBL, I840 EBL	36.109395	-79.910736
1198	C045	Overhead sign	OVERHEAD SIGN	I73 SBL, I840 WBL	36.107894	-79.911648
1199	D045	T-pole sign	ONE POLE T SIGN	I73, I840	36.088804	-79.914757
1200	B045	Overhead sign	OVERHEAD SIGN	I73 NBL, I840 EBL	36.112799	-79.909043
1201	B045	Overhead sign	OVERHEAD SIGN	I73 SBL, I840 WBL RAMP	36.116305	-79.910560
1202	C045	Overhead sign	OVERHEAD SIGN VM	I73 SBL, I840 EBL	36.102112	-79.914129
1203	C045	Overhead sign	OVERHEAD SIGN	I73 SBL, I840 EBL	36.093581	-79.915080

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1204	D045	Overhead sign	OVERHEAD SIGN	I73 SBL, I840 EBL	36.079451	-79.915554
1205	E045	Overhead sign	OVERHEAD SIGN	I73 SBL, I840 EBL	36.066757	-79.920607
1206	E045	Overhead sign	OVERHEAD SIGN	I73 SBL, US421 SBL	36.057856	-79.919844
1207	B012	Overhead sign	OVERHEAD SIGN	SR4121	36.026675	-79.877162
1208	B011	Cantilever sign	CANTILEVER SIGN	SR4121	36.026413	-79.883635
1209	B011	Cantilever sign	CANTILEVER SIGN	SR4121E	36.027072	-79.882815
1210	D045	Overhead sign	OVERHEAD SIGN	SR2147	36.089169	-79.913606
1211	D045	Overhead sign	0	SR2147	36.089360	-79.915899
1212	E045	Cantilever sign	CANTILEVER SIGN	I73S	36.061467	-79.920640
1213	C045	Overhead sign	OVERHEAD SIGN	I-73E,I-840E	36.102244	-79.913756
1214	B012	Overhead sign	OVERHEAD SIGN	SR4121	36.027390	-79.881310
1215	B011	Overhead sign	OVERHEAD SIGN	SR4121	36.023959	-79.890190
1216	B011	Overhead sign	OVERHEAD SIGN	SR4121	36.025945	-79.885490
1217	B046	Cantilever sign	CANTILEVER SIGN	SR2085	36.115621	-79.900268
1218	B046	Cantilever sign	CANTILEVER SIGN	SR2805	36.116525	-79.896894
1219	A047	Bridge	COTSWOLD AVE	I-840	36.138261	-79.849315
1221	D062	Pedestrian walkway	PEDESTRIAN WALKWAY	SR1113	35.961112	-79.995154
1222	E050	Pedestrian walkway	PEDESTRIAN WALKWAY	US29N,US70E,US220N	36.065498	-79.766709
1223	G028	Culvert	SR1409	RICHLAND CREEK	36.141752	-79.833665
1224	C012	Overhead sign	OVERHEAD SIGN	I-73S, US421S	36.020909	-79.876208
1225	B046	Overhead sign	OVERHEAD SIGN	SR2085W	36.116440	-79.888070
1226	G047	Cantilever sign	CANTILEVER SIGN	I-73N,US421S	36.018336	-79.853821
1227	C012	Cantilever sign	CANTILEVER SIGN	I-73N, US421N	36.020928	-79.875609
1228	B012	Cantilever sign	CANTILEVER SIGN	I-73N,US421N	36.023529	-79.879271
1229	F046	Cantilever sign	CANTILEVER SIGN	I-73S,US421S	36.042283	-79.894281
1230	B011	Cantilever sign	CANTILEVER SIGN	I73S	36.029415	-79.886414
1231	F046	Cantilever sign	CANTILEVER SIGN	I-73S, US421S	36.034629	-79.889484
1232	B046	Overhead sign	OVERHEAD SIGN	SR2085	36.116146	-79.899173
1233	B045	Overhead sign	OVERHEAD SIGN	SR2085	36.116178	-79.904798
1234	B045	Overhead sign	OVERHEAD SIGN	I73N	36.117270	-79.908529
1235	B045	Overhead sign	OVERHEAD SIGN	I73N	36.119001	-79.914313
1236	B045	Overhead sign	OVERHEAD SIGN	I73N	36.121785	-79.923918
1237	G032	Bridge	I85BYP(CLOSED)	US29	36.143063	-79.735136
1238	G032	Bridge	I-85NBYP(FUT.I785)	US29	36.143181	-79.735050
1239	G032	Bridge	US29 COLL(CLOSED)	I-840 & US29	36.143057	-79.735119
1240	G031	Bridge	SR2526	I785FUT.	36.146055	-79.742785
1241	G031	Bridge	I-840 EBL	SR2359	36.150754	-79.753600
1242	G031	Bridge	I840 WBL	SR2359	36.150976	-79.753576
1243	G031	Bridge	I-840E	NORFOLK S RAILROAD	36.150783	-79.756075
1244	G031	Bridge	I85BYP(CLOSED)	NORFOLK SOUTHERN RR	36.151004	-79.756008
1245	G030	Bridge	SR2523	I85 BYP.(GEL)	36.146577	-79.776260
1246	G030	Bridge	SR1001	I-840	36.140150	-79.790066
1247	A049	Bridge	I-840	SR3300	36.138786	-79.797567
1248	A049	Bridge	I-840 WBL	SR 3300	36.139015	-79.797604
1249	G029	Bridge	SR2490	I840	36.141698	-79.814800
1250	B043	Overhead sign	OVERHEAD SIGN	NC68	36.118564	-79.961827
1251	A043	Overhead sign	OVERHEAD SIGN	I73N,NC68S	36.134096	-79.965828
1252	B044	Overhead sign	OVERHEAD SIGN	I73 S	36.120934	-79.941989
1253	C043	Overhead sign	OVERHEAD SIGN	NC68 N	36.105870	-79.964746

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1254	A043	Overhead sign	OVERHEAD SIGN	NC68 S	36.137167	-79.967277
1255	D044	Overhead sign	OVERHEAD SIGN	I40E,I73,I85,I840E	36.073511	-79.937711
1256	D044	Cantilever sign	CANTILEVER SIGN	I40E	36.071987	-79.933601
1257	E044	Overhead sign	OVERHEAD SIGN	I40E,I73N,I85,I840E,US421	36.070541	-79.929689
1258	E044	Cantilever sign	CANTILEVER SIGN	I40W	36.070442	-79.928979
1259	E045	Overhead sign	OVERHEAD SIGN	I40W,I73S,US421S	36.067186	-79.920092
1260	E045	Overhead sign	OVERHEAD SIGN	I40E,US421E	36.065790	-79.919565
1261	E045	Overhead sign	OVERHEAD SIGN	I40W,US241W	36.065075	-79.914427
1262	E045	Cantilever sign	CANTILEVER SIGN	I40W	36.063729	-79.910806
1263	E045	Cantilever sign	CANTILEVER SIGN	I40W	36.062412	-79.907146
1268	G029	Culvert	I840	RICHLAND CREEK	36.139334	-79.805362
1270	B064	Bridge	SR4121W	NS RR, DEEP RIVER	35.984646	-79.946784
1271	B064	Bridge	SR4121	NCRR,DEEP RIVER TRIB.	35.984448	-79.946893
1272	B064	Bridge	SR4121	DEEP RIVER	35.986625	-79.931536
1273	B064	Bridge	SR4121	DEEP RIVER	35.986505	-79.931194
1274	B064	Bridge	SR4121E	BULL RUN CREEK	35.987524	-79.926594
1275	B064	Bridge	SR4121W	BULL RUN CREEK	35.987728	-79.926524
1276	B064	Bridge	SR1352	JAMESTOWN PARKWAY	35.987030	-79.928989
1280	F045	Cantilever sign	CANTILEVER SIGN	SR1541E	36.048388	-79.919819
1281	B068	Overhead sign	OVERHEAD SIGN	I73N, US421N RAMP	36.003985	-79.842946
1282	E045	Cantilever sign	CANTILEVER SIGN	SR1541	36.051551	-79.912707
1283	B068	Overhead sign	OVERHEAD SIGN	I85S	36.003741	-79.843028
1284	F045	Bridge	SR1424	BULL RUN CREEK	36.039053	-79.904390
1285	E064	Culvert	I-74 FUTURE	MILE BRANCH	35.936765	-79.942435
1287	B046	Bridge	SR2182 SB	HORSEPEN CREEK	36.123491	-79.882887
1290	B060	Bridge	W. HARTLEY DRIVE	RICH FORK	35.990328	-80.036905
1296	B062	Overhead sign	OVERHEAD SIGN	1-74E.RAMP	36.002070	-79.993242
1297	B062	Overhead sign	OVERHEAD SIGN	NC68RAMP EXIT 23	36.001881	-79.990438
1298	B062	Cantilever sign	CANTILEVER SIGN	NC68 S.RAMP	36.001607	-79.992335
1299	B062	Cantilever sign	CANTILEVER SIGN	I-74RAMP	36.002368	-79.991439
1300	C052	Bridge	NEALTOWN RD	NORTH BUFFALO CREEK	36.110544	-79.737021
1320	C072	Overhead sign	OVERHEAD SIGN	US421N	35.980003	-79.734263
1321	E053	T-pole sign	POLE T-SIGN	I785 (FUT. I840)	36.069593	-79.691383
1322	D053	T-pole sign	0	I785NB	36.075042	-79.692215
1323	D053	Overhead sign	OVERHEAD SIGN	I785N (FUT.I840)	36.090397	-79.697732
1324	C053	Cantilever sign	0	0	36.095502	-79.697069
1325	C053	Overhead sign	OVERHEAD SIGN	I-785N (FUT. I840)	36.101475	-79.695847
1326	B053	T-pole sign	0	0	36.114958	-79.702813
1327	B053	Cantilever sign	CANTILEVER SIGN	I-785N (FUT.I840)	36.117879	-79.705027
1328	B053	T-pole sign	T-SIGN VM	I785 9FUT.I840)	36.127492	-79.711928
1329	B053	Cantilever sign	CANTILEVER SIGN	I785N	36.130232	-79.713890
1330	G032	Overhead sign	0	0	36.139998	-79.727053
1331	G032	Overhead sign	OVERHEAD SIGN	I-785N	36.141154	-79.730104
1332	G032	Cantilever sign	CANTILEVER SIGN	I785N (FUT. I840)	36.143600	-79.736158
1333	G032	Cantilever sign	0	0	36.145689	-79.732457
1334	G032	Overhead sign	0	0	36.149398	-79.730539
1335	G032	Overhead sign	OVERHEAD SIGN	US29N	36.152532	-79.728264
1336	F032	Cantilever sign	CANTILEVER SIGN	US29S	36.162987	-79.720883
1337	G032	Overhead sign	0	0	36.154805	-79.726819

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1338	G032	Overhead sign	0	0	36.148753	-79.731212
1339	G032	Cantilever sign	0	0	36.146125	-79.733388
1340	G032	Cantilever sign	CANTILEVER SIGN	US29S.COL	36.143610	-79.735215
1341	B051	Cantilever sign	CANTILEVER SIGN	US29N	36.132953	-79.742467
1342	A052	Overhead sign	OVERHEAD SIGN	US29N	36.139680	-79.737588
1343	G032	Overhead sign	OVERHEAD SIGN	US29N	36.142533	-79.735518
1344	C053	Overhead sign	OVERHEAD SIGN	I785S,I840S	36.108153	-79.697921
1345	D053	Overhead sign	OVERHEAD SIGN	I-785S,I-840S	36.093257	-79.697917
1346	B058	Culvert	NC61	TRAVIS BRANCH	36.134351	-79.567299
1347	B044	Overhead sign	OVERHEAD SIGN	I73N COLLECTOR	36.122324	-79.927574
1348	B044	Overhead sign	OVERHEAD SIGN	I73N,RAMP	36.123953	-79.932558
1349	B044	Cantilever sign	CANTILEVER SIGN	I73N	36.120395	-79.946175
1350	B044	T-pole sign	T-SIGN	I73	36.120414	-79.950546
1351	B043	Overhead sign	OVERHEAD SIGN	I73N	36.121053	-79.953600
1352	A043	Cantilever sign	CANTILEVER SIGN	I73N	36.134177	-79.965114
1353	F024	T-pole sign	T -SIGNS	I73	36.173018	-79.941178
1354	C025	Cantilever sign	CANTILEVER SIGN	I73N	36.230317	-79.914889
1355	C025	Cantilever sign	CANTILEVER SIGN	I73N	36.236366	-79.917740
1356	B025	Overhead sign	OVERHEAD SIGN	I73N	36.243385	-79.919684
1357	B025	Overhead sign	OVERHEAD SIGN	I73S	36.250695	-79.922157
1358	C025	Overhead sign	OVERHEAD SIGN	I73S	36.237867	-79.918538
1359	C025	Overhead sign	CANTILEVER SIGN	I73S	36.231074	-79.915559
1360	G023	Overhead sign	OVERHEAD SIGN	I73S	36.139155	-79.961618
1361	A043	Overhead sign	OVERHEAD SIGN	I73S,RAMP	36.136763	-79.964574
1362	A043	Cantilever sign	CANTILEVER SIGN	I73S	36.134538	-79.965266
1363	B043	Overhead sign	OVERHEAD SIGN	I73S	36.127398	-79.965256
1364	B044	Cantilever sign	0	I73S	36.120165	-79.950935
1365	B045	Overhead sign	OVERHEAD SIGN	I40S,I73S,I840S,US220S	36.121670	-79.925135
1366	B045	Overhead sign	OVERHEAD SIGN	I73S	36.119937	-79.918167
1367	B045	Overhead sign	OVERHEAD SIGN	I73S,I840S,I40S,US220S	36.118476	-79.913230
1368	B045	Overhead sign	OVERHEAD SIGN	I73S	36.115847	-79.910375
1369	D059	Pipe	FAITH DR	CREEK	36.081850	-79.544070
1370	F064	Cantilever sign	CANTILEVER SIGN	I85S	35.916896	-79.945580
1371	D066	Cantilever sign	CANTILEVER SIGN	I-85S	35.952932	-79.898720
1372	E065	Cantilever sign	CANTILEVER	I85S	35.940114	-79.906703
1373	E065	Overhead sign	OVERHEAD SIGN	I85S	35.934422	-79.916017
1374	E065	Cantilever sign	CANTILEVER	I74W	35.924491	-79.921049
1375	E064	Cantilever sign	CANTILEVER	I74W	35.935654	-79.933135
1376	E064	Cantilever sign	CANTILEVER	I74W	35.936287	-79.950353
1377	E063	Overhead sign	OVERHEAD SIGN	I74W	35.942186	-79.967846
1378	E063	Cantilever sign	CANTILEVER	I74E	35.940764	-79.965520
1379	E064	Cantilever sign	CANTILEVER	I74E	35.936144	-79.949206
1380	E064	Overhead sign	OVERHEAD SIGN	I74E	35.934847	-79.932210
1381	E064	Overhead sign	OVERHEAD SIGN	I74E RAMP	35.931408	-79.928587
1382	E064	Cantilever sign	CANTILEVER	I85S CONNECTOR	35.924570	-79.933224
1383	E065	Overhead sign	OVERHEAD SIGN	I85S COLLECTOR	35.931675	-79.921230
1384	F064	Overhead sign	OVERHEAD SIGN	I85N	35.921118	-79.938102
1385	F064	Cantilever sign	0	I85N	35.922578	-79.935547
1386	E064	Overhead sign	OVERHEAD SIGN	I85N COLLECTOR	35.926528	-79.927991

Guilford Co.
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
1387	B046	Cantilever sign	CANTILEVER SIGN	I840E	36.127418	-79.898174
1388	A046	Cantilever sign	CANTILEVER SIGN	I840E	36.135651	-79.883631
1389	A047	Overhead sign	OVRRHEAD SIGN	I840E	36.136700	-79.866334
1390	A047	Overhead sign	OVERHEAD SIGN	I-840E.RAMP,US220	36.137299	-79.862738
1393	B058	Pipe	NC61	TRAVIS CREEK	36.126342	-79.560432
1394	G027	Overhead sign	OVERHEAD SIGN	US220	36.138906	-79.862702
1395	A047	Overhead sign	OVERHEAD SIGN	US220	36.137373	-79.861265
1396	A047	T-pole sign	CANTILEVER SIGN	I-840E	36.138368	-79.850090
1397	A048	Cantilever sign	CANTILEVER SIGN	I-840E	36.138276	-79.845860
1398	G028	Overhead sign	OVERHEAD SIGN	I-840E	36.140380	-79.837047
1399	G028	T-pole sign	CANTILEVER SIGN	I-840W	36.141013	-79.834453
1400	G029	T-pole sign	CANTILEVER SIGN	I-840E	36.141874	-79.816951
1401	G029	Cantilever sign	CANTILEVER SIGN	I-840E	36.141874	-79.816995
1402	A049	Overhead sign	OVERHEAD SIGN	I-840E	36.139023	-79.803473
1403	G029	Cantilever sign	CANTILEVER SIGN	I-840W	36.141056	-79.811209
1404	G029	Cantilever sign	CANTILEVER SIGN	I-840W	36.141989	-79.820586
1405	G028	Overhead sign	OVERHEAD SIGN	I-840W	36.141696	-79.829466
1406	G028	Overhead sign	OVERHEAD SIGN	LAWNDALE DR.	36.142328	-79.833840
1407	G028	Overhead sign	OVERHEAD SIGN	LAWNDALE DR.	36.140395	-79.833258
1408	A048	Cantilever sign	CANTILEVER	I840W	36.138380	-79.847152
1409	E072	Pipe	SR3407	CREEK	35.940749	-79.718381
1410	G027	Cantilever sign	CANTILEVER	I840W	36.139468	-79.856371
1411	G027	Overhead sign	OVERHEAD SIGN	I840W RAMP	36.139048	-79.861679
1412	A046	Cantilever sign	CANTILEVER	I840W	36.136764	-79.876817
1413	B046	Cantilever sign	CANTILEVER	I840W	36.133166	-79.889625
1414	B045	Overhead sign	OVERHEAD SIGN	I840W	36.123721	-79.903667
1415	B045	Overhead sign	OVERHEAD SIGN	I840W COLLECTOR	36.121706	-79.905742
1416	B045	Cantilever sign	CANTILEVER	I840W CONNECTOR	36.117310	-79.907949
1417	B044	Overhead sign	OVERHEAD SIGN	I73 COLLECTOR	36.121475	-79.939392
1418	B044	Overhead sign	OVERHEAD SIGN	TED JOHNSON PKY	36.117867	-79.932866
1419	B044	Overhead sign	OVERHEAD SIGN	I73,RAMP	36.119491	-79.931161
1420	E065	Cantilever sign	CANTILEVER SIGN	I74W	35.928456	-79.924070
1421	D063	Overhead sign	OVERHEAD SIGN	I74W. COLL	35.944692	-79.970386
1422	E065	Overhead sign	OVERHEAD SIGN	I85N. COLL	35.928878	-79.923841
1423	E064	Overhead sign	OVERHEAD SIGN	I85S. COLL	35.929044	-79.925742
1424	A067	Overhead sign	OVERHEAD SIGN	I73S	36.010441	-79.853229
1425	A067	Overhead sign	OVERHEAD SIGN	I73S RAMP	36.007740	-79.853244
1426	G047	Cantilever sign	CANTILEVER	I73S	36.016562	-79.853455
1427	C013	Overhead sign	OVERHEAD SIGN	I73S	36.021144	-79.862067
1429	B067	Overhead sign	OVERHEAD SIGN	I73S	36.004965	-79.850779
1430	C034	T-pole sign	CANTILEVER BTRFLY	US29	36.234178	-79.674099
1431	G027	Cantilever sign	CANTILEVER	US220S	36.139282	-79.863269
1433	G024	Pipe	SR2295	MOORES CREEK	36.149180	-79.948325
1434	C072	Culvert	SR3418	BIG ALAMANCE CREEK	35.981880	-79.738259
1435	C072	Culvert	US421S.RAMP	BIG ALAMANCE CREEK	35.981242	-79.737386

Guilford Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2001	F044	US-70	CIP Concrete	Box Culvert	2	36.041289	-79.937719
2002	C040	US-421	CIP Concrete	Box Culvert	1	36.104521	-80.035232
2003	E045	RMP-5646	CIP Concrete	Box Culvert	1	36.066223	-79.915986
2004	D044	I-40	CIP Concrete	Box Culvert	1	36.071886	-79.934191
2005	D042	I-40	Asphalt Coated Corrugated Steel	Circular	1	36.090030	-79.990906
2006	C041	I-40	CIP Concrete	Box Culvert	1	36.097471	-80.012394
2007	E058	I-40	Pre-cast Concrete	Circular	1	36.061224	-79.560686
2008	H013	I-40	CIP Concrete	Box Culvert	1	36.061996	-79.574105
2009	E056	I-40	Pre-cast Concrete	Circular	1	36.060054	-79.613711
2010	E056	I-40	CIP Concrete	Box Culvert	1	36.058061	-79.624723
2011	E054	I-40	CIP Concrete	Box Culvert	2	36.058262	-79.674925
2012	E053	I-40	Pre-cast Concrete	Circular	1	36.057714	-79.701661
2015	H012	I-40	Corrugated Steel	Circular	1	36.062183	-79.581745
2015	E392	I-40	Corrugated Steel	Circular	1	36.062183	-79.581745
2018	E082	I-85	Pre-cast Concrete	Circular	1	35.990876	-79.875569
2021	E083	US-29	CIP Concrete	Box Culvert	1	35.938912	-79.983243
2022	E084	US-29	CIP Concrete	Box Culvert	1	35.930224	-80.000639
2023	E050	US-29	CIP Concrete	Box Culvert	1	36.054951	-79.767845
2024	E050	US-29	CIP Concrete	Box Culvert	1	36.059751	-79.767641
2025	D059	US-70	CIP Concrete	Box Culvert	1	36.079710	-79.543496
2026	G013	US-70	CIP Concrete	Box Culvert	1	36.072783	-79.577464
2027	D055	US-70	CIP Concrete	Box Culvert	2	36.084200	-79.651921
2028	D054	US-70	CIP Concrete	Box Culvert	1	36.085014	-79.667848
2029	D051	US-70	CIP Concrete	Box Culvert	1	36.087417	-79.752950
2030	E085	I-73	Corrugated Steel	Circular	1	35.913951	-79.822378
2031	E086	I-73	Pre-cast Concrete	Circular	1	35.929688	-79.826837
2032	E087	I-73	Asphalt Coated Corrugated Steel	Circular	2	35.957844	-79.819771
2034	E088	US-220	Asphalt Coated Corrugated Steel	Circular	1	36.005711	-79.827252
2035	G027	US-220	CIP Concrete	Box Culvert	1	36.153695	-79.872345
2037	D026	US-220	CIP Concrete	Box Culvert	1	36.201124	-79.898495
2040	G051	SR-3762	CIP Concrete	Box Culvert	1	36.020791	-79.764173
2041	E236	SR-3762	Pre-cast Concrete	Circular	1	36.017929	-79.762195
2042	E237	SR-3762	CIP Concrete	Box Culvert	1	36.006489	-79.757304
2044	E238	US-421	CIP Concrete	Box Culvert	1	35.960731	-79.698751
2045	E239	US-421	Asphalt Coated Corrugated Steel	Circular	1	35.955746	-79.693719
2046	E240	US-421	CIP Concrete	Box Culvert	2	35.929870	-79.681120
2047	E241	SR-3621	Other	Circular	1	35.957860	-79.756787
2050	B059	NC-61	Other	Circular	1	36.116167	-79.549072
2051	D058	NC-61	CIP Concrete	Box Culvert	1	36.092547	-79.561459
2053	E242	NC-62	Other	Circular	1	35.981485	-79.557897
2054	E243	NC-62	Pre-cast Concrete	Circular	2	35.979912	-79.560182
2055	E244	NC-62	Pre-cast Concrete	Circular	1	35.970838	-79.571156
2056	E245	NC-62	Corrugated Steel	Pipe Arch/Ellipse	1	35.949293	-79.601069
2057	E246	NC-62	Corrugated Steel	Pipe Arch/Ellipse	2	35.942537	-79.608937
2058	E247	NC-62	CIP Concrete	Box Culvert	2	35.935473	-79.618348
2060	E248	NC-62	CIP Concrete	Box Culvert	2	35.914838	-79.748909
2061	E249	NC-62	CIP Concrete	Box Culvert	1	35.917374	-79.773404
2062	B023	NC-68	CIP Concrete	Box Culvert	1	36.242757	-79.974698
2063	F022	NC-68	CIP Concrete	Box Culvert	1	36.178443	-79.989417
2065	D043	NC-68	Pre-cast Concrete	Circular	1	36.085366	-79.962235
2067	G024	SR-3810	Corrugated Steel	Circular	1	36.143262	-79.949218
2068	C041	US-421	CIP Concrete	Box Culvert	2	36.096379	-80.012958
2069	E036	SR-2777	Asphalt Coated Corrugated Steel	Circular	2	36.182842	-79.634926
2070	C053	SR-2848	Asphalt Coated Corrugated Steel	Circular	1	36.096702	-79.710579

Guilford Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2072	G037	SR-2769	Corrugated Steel	Circular	1	36.149293	-79.584572
2073	C057	SR-2801	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.113199	-79.598435
2074	D058	SR-2760	Corrugated Steel	Circular	1	36.093870	-79.561200
2075	C058	SR-2760	Corrugated Steel	Pipe Arch/Ellipse	1	36.098854	-79.567591
2076	G038	SR-2770	Corrugated Steel	Pipe Arch/Ellipse	1	36.158645	-79.575110
2077	C058	SR-2752	Asphalt Coated Corrugated Steel	Circular	1	36.104577	-79.570451
2078	A059	SR-2740	Asphalt Coated Corrugated Steel	Circular	2	36.136046	-79.544423
2079	A059	SR-2740	Asphalt Coated Corrugated Steel	Circular	1	36.137649	-79.553658
2080	B059	SR-2741	Asphalt Coated Corrugated Steel	Circular	1	36.129698	-79.552863
2081	C021	SR-2038	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.235101	-80.033825
2082	C020	SR-2038	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.230377	-80.034365
2083	D056	SR-2811	Asphalt Coated Corrugated Steel	Circular	2	36.091518	-79.622318
2084	F040	SR-1826	Pre-cast Concrete	Circular	1	36.034560	-80.037173
2085	F040	SR-1826	Corrugated Steel	Pipe Arch/Ellipse	1	36.043288	-80.034742
2086	D036	SR-2725	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.210443	-79.630793
2087	C058	SR-2752	Corrugated Steel	Circular	1	36.103502	-79.560232
2088	F034	SR-2819	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.162307	-79.676798
2089	B055	SR-2770	Other	Circular	1	36.133853	-79.658704
2090	F038	SR-2735	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	36.175105	-79.565487
2091	C038	SR-2719	Corrugated Aluminum	Pipe Arch/Ellipse	1	36.237203	-79.571475
2092	G036	SR-2779	Corrugated Steel	Circular	1	36.159094	-79.627641
2093	E089	SR-1113	CIP Concrete	Box Culvert	1	35.960675	-79.904860
2094	D054	SR-3045	Asphalt Coated Corrugated Steel	Circular	1	36.077856	-79.679889
2095	E250	SR-3405	Corrugated Steel	Circular	1	35.934804	-79.754975
2096	B057	SR-2801	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.133065	-79.594797
2097	D028	SR-2305	Corrugated Steel	Circular	1	36.219589	-79.842228
2099	E251	SR-3045	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.002763	-79.612508
2101	E252	SR-3045	Asphalt Coated Corrugated Steel	Circular	1	35.986655	-79.591455
2102	G055	SR-3091	Asphalt Coated Corrugated Steel	Circular	1	36.020351	-79.644149
2103	G055	SR-3091	Corrugated Steel	Pipe Arch/Ellipse	1	36.021641	-79.647095
2104	G056	SR-3097	Corrugated Steel	Circular	1	36.023969	-79.623570
2105	F034	SR-2819	Corrugated Aluminum	Pipe Arch/Ellipse	1	36.174098	-79.677185
2107	E253	SR-3407	Corrugated Steel	Circular	1	35.940034	-79.724462
2108	E254	SR-3397	Corrugated Steel	Pipe Arch/Ellipse	1	35.933570	-79.707673
2111	E255	SR-3411	Asphalt Coated Corrugated Steel	Circular	1	35.949004	-79.732077
2112	F039	SR-2735	Corrugated Aluminum	Pipe Arch/Ellipse	1	36.174067	-79.551136
2113	E256	SR-3110	Corrugated Steel	Circular	2	36.005334	-79.558269
2114	E257	SR-3415	Asphalt Coated Corrugated Steel	Circular	1	35.978088	-79.761154
2116	C039	SR-2711	Corrugated Steel	Pipe Arch/Ellipse	1	36.237129	-79.543190
2118	G034	SR-2819	Corrugated Steel	Circular	1	36.144793	-79.672395
2119	B054	SR-2819	Asphalt Coated Steel Plate	Circular	1	36.123904	-79.661658
2120	E258	SR-3426	CIP Concrete	Box Culvert	1	35.961343	-79.774160
2121	E259	SR-1105	Asphalt Coated Corrugated Steel	Circular	2	35.952441	-79.784164
2122	E260	SR-3401	Asphalt Coated Corrugated Steel	Circular	2	35.910169	-79.755133
2123	F037	SR-2770	Corrugated Steel	Pipe Arch/Ellipse	2	36.161366	-79.589546
2124	C057	SR-2755	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.110001	-79.584543
2125	C059	SR-2745	Asphalt Coated Steel Plate	Circular	1	36.114313	-79.540484
2126	B059	SR-2744	Asphalt Coated Corrugated Steel	Circular	1	36.118840	-79.537930
2127	C057	SR-2755	Asphalt Coated Corrugated Steel	Circular	1	36.111195	-79.595715
2128	E090	SR-1130	Corrugated Steel	Circular	1	35.967875	-79.838547
2129	D057	SR-2752	Asphalt Coated Corrugated Steel	Circular	2	36.093023	-79.604483
2130	E036	SR-2777	Asphalt Coated Corrugated Steel	Circular	1	36.182915	-79.632880
2131	B055	SR-2817	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.128256	-79.642722
2132	B058	SR-2724	CIP Concrete	Box Culvert	2	36.124572	-79.567000

Guilford Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2133	E034	SR-2733	Asphalt Coated Corrugated Steel	Circular	2	36.189036	-79.675388
2134	B052	SR-2835	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.124933	-79.734991
2136	D055	SR-2857	Asphalt Coated Corrugated Steel	Circular	1	36.092851	-79.654576
2137	E261	SR-1005	Corrugated Steel	Circular	1	35.999236	-79.676273
2138	E262	SR-1005	Corrugated Steel	Circular	1	35.997960	-79.673891
2139	E263	SR-1005	Asphalt Coated Corrugated Steel	Circular	1	35.982374	-79.636520
2140	E264	SR-3368	Asphalt Coated Corrugated Steel	Circular	1	35.947773	-79.646058
2141	C038	SR-2719	Asphalt Coated Corrugated Steel	Circular	1	36.225943	-79.576188
2142	E265	SR-3370	Asphalt Coated Corrugated Steel	Circular	1	35.934222	-79.661341
2143	G056	SR-3097	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.026528	-79.618474
2144	E266	SR-3093	Corrugated Aluminum	Box Culvert	1	36.013617	-79.613797
2146	E267	SR-3373	Other	Bottomless Arch	1	35.907749	-79.659148
2148	E054	I-40	CIP Concrete	Box Culvert	1	36.060157	-79.685293
2149	E054	I-40	CIP Concrete	Box Culvert	1	36.059177	-79.679695
2152	E268	I-85	CIP Concrete	Box Culvert	1	35.996493	-79.759375
2153	E091	I-85	Pre-cast Concrete	Circular	1	36.000119	-79.797884
2154	E092	RMP-4251	CIP Concrete	Box Culvert	1	36.004419	-79.827901
2155	E093	I-73	CIP Concrete	Box Culvert	1	36.003876	-79.828362
2156	E094	RMP-4254	CIP Concrete	Box Culvert	1	36.001064	-79.829209
2157	E095	I-73	CIP Concrete	Box Culvert	1	36.004091	-79.842694
2158	E096	RMP-5690	CIP Concrete	Box Culvert	1	36.002431	-79.849557
2160	E097	I-85	CIP Concrete	Box Culvert	1	36.003029	-79.858738
2160	E374	I-85	CIP Concrete	Box Culvert	1	36.003029	-79.858738
2161	E098	I-85	CIP Concrete	Box Culvert	1	35.993877	-79.870299
2163	E035	SR-2733	Asphalt Coated Corrugated Steel	Circular	2	36.192458	-79.649666
2164	E035	SR-2733	Corrugated Steel	Pipe Arch/Ellipse	1	36.194504	-79.637167
2165	D036	SR-2733	Corrugated Aluminum	Box Culvert	1	36.202886	-79.614364
2166	D036	SR-2733	CIP Concrete	Box Culvert	1	36.203290	-79.613223
2167	D037	SR-2733	Asphalt Coated Corrugated Steel	Circular	1	36.213767	-79.602724
2168	D037	SR-2733	Asphalt Coated Corrugated Steel	Circular	1	36.215149	-79.596280
2173	D056	SR-2922	Asphalt Coated Steel Plate	Pipe Arch/Ellipse	3	36.076388	-79.627415
2175	D013	SR-3314	Asphalt Coated Corrugated Steel	Circular	1	36.012126	-79.729033
2176	C024	SR-2107	Corrugated Steel	Pipe Arch/Ellipse	1	36.229365	-79.951745
2177	E024	SR-2127	CIP Concrete	Box Culvert	1	36.185184	-79.928813
2179	F057	SR-3098	Asphalt Coated Corrugated Steel	Circular	2	36.037450	-79.602913
2180	E038	SR-2717	Corrugated Steel	Pipe Arch/Ellipse	1	36.197043	-79.571293
2181	G033	SR-2912	CIP Concrete	Box Culvert	1	36.147826	-79.702026
2182	A052	SR-5333	Corrugated Steel	Pipe Arch/Ellipse	1	36.136133	-79.720371
2183	E270	SR-3351	Corrugated Steel	Pipe Arch/Ellipse	1	35.913136	-79.570638
2186	D033	SR-2515	Steel Plate	Pipe Arch/Ellipse	1	36.205375	-79.711849
2187	C045	SR-2492	Pre-cast Concrete	Circular	1	36.097123	-79.919340
2189	D046	SR-2147	CIP Concrete	Box Culvert	1	36.088305	-79.895091
2190	D045	SR-2147	CIP Concrete	Box Culvert	1	36.088561	-79.908315
2192	F029	SR-2324	CIP Concrete	Box Culvert	1	36.178156	-79.797182
2193	E271	SR-3108	Asphalt Coated Corrugated Steel	Circular	2	36.009829	-79.568243
2194	G058	SR-3108	Asphalt Coated Corrugated Steel	Circular	1	36.019650	-79.558155
2195	G059	SR-3066	Corrugated Steel	Circular	1	36.028489	-79.551700
2196	E272	SR-3110	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.016132	-79.560284
2197	E059	SR-2748	Asphalt Coated Corrugated Steel	Circular	1	36.070383	-79.545712
2198	E273	SR-3725	Corrugated Steel	Circular	1	35.953770	-79.584615
2199	E274	SR-3336	CIP Concrete	Box Culvert	1	35.952399	-79.632338
2200	B053	SR-2825	Corrugated Steel	Pipe Arch/Ellipse	1	36.117781	-79.698319
2201	B053	SR-2825	Corrugated Steel	Pipe Arch/Ellipse	1	36.116874	-79.695088
2202	C038	SR-2708	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.237833	-79.579815

Guilford Co.
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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2203	C038	SR-2708	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.240261	-79.578475
2204	E099	SR-4242	Pre-cast Concrete	Circular	1	36.005606	-79.918220
2205	E275	SR-3351	Corrugated Steel	Circular	1	35.904472	-79.549116
2206	E276	SR-3351	CIP Concrete	Box Culvert	1	35.913559	-79.577288
2207	E277	SR-3377	Asphalt Coated Corrugated Steel	Circular	1	35.924395	-79.664088
2208	E278	SR-3371	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.919290	-79.619278
2210	E279	SR-3351	Corrugated Steel	Pipe Arch/Ellipse	1	35.916380	-79.610187
2211	E280	SR-3351	Asphalt Coated Corrugated Steel	Circular	2	35.913640	-79.594205
2212	E281	SR-3351	CIP Concrete	Box Culvert	1	35.913459	-79.585747
2213	E282	SR-3346	CIP Concrete	Box Culvert	1	35.922811	-79.559258
2214	E283	SR-3450	Corrugated Steel	Pipe Arch/Ellipse	1	35.906339	-79.549924
2215	E100	SR-1106	Steel Plate	Bottomless Arch	1	35.966426	-79.813151
2216	C032	SR-2509	Corrugated Aluminum	Box Culvert	1	36.232569	-79.718539
2218	E059	SR-3068	Corrugated Steel	Circular	1	36.060705	-79.546154
2219	E284	SR-3099	Corrugated Steel	Circular	1	36.017073	-79.597771
2220	G024	SR-2269	Corrugated Aluminum	Circular	1	36.144123	-79.944680
2221	E101	SR-3426	Asphalt Coated Corrugated Steel	Circular	2	35.969705	-79.795095
2222	F032	SR-2524	Corrugated Aluminum	Pipe Arch/Ellipse	1	36.161141	-79.740131
2223	D056	SR-2752	Asphalt Coated Corrugated Steel	Circular	3	36.090798	-79.620349
2224	E285	SR-3466	Corrugated Steel	Pipe Arch/Ellipse	1	35.994197	-79.735567
2225	E102	SR-1539	Corrugated Steel	Pipe Arch/Ellipse	2	36.015218	-79.971611
2226	C055	SR-2930	Asphalt Coated Corrugated Steel	Circular	2	36.098571	-79.648720
2228	E286	SR-3335	Asphalt Coated Corrugated Steel	Circular	1	35.976463	-79.683140
2229	D030	SR-2520	Asphalt Coated Corrugated Steel	Circular	2	36.213002	-79.777450
2230	D031	SR-2523	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.215244	-79.760208
2231	E103	SR-1321	Corrugated Aluminum	Box Culvert	1	35.956001	-79.953659
2232	D056	SR-2996	Corrugated Steel	Pipe Arch/Ellipse	1	36.076058	-79.629323
3003	E036	SR-5328	Asphalt Coated Corrugated Steel	Circular	1	36.196562	-79.611819
3008	B053	SR-2732	Asphalt Coated Steel Plate	Circular	1	36.131883	-79.702896
3009	D048	SR-3841	Corrugated Steel	Circular	1	36.074411	-79.824718
3010	D045	SR-2492	Pre-cast Concrete	Circular	1	36.079021	-79.918497
3012	G031	SR-2531	Corrugated Steel	Circular	1	36.154018	-79.767189
3013	G031	SR-2526	CIP Concrete	Box Culvert	1	36.140644	-79.749791
3014	E031	SR-2630	CIP Concrete	Box Culvert	1	36.199597	-79.745029
3015	C032	SR-4932	Pre-cast Concrete	Circular	1	36.240623	-79.724197
3016	A054	SR-5305	Corrugated Steel	Circular	1	36.136815	-79.684493
3018	F028	SR-2347	Asphalt Coated Corrugated Steel	Circular	3	36.173344	-79.837751
3019	E028	SR-2347	Corrugated Steel	Circular	1	36.186199	-79.838015
3026	D026	SR-2444	Pre-cast Concrete	Circular	1	36.203090	-79.897672
3027	B022	SR-4462	Pre-cast Concrete	Circular	1	36.240025	-79.996643
3028	C021	SR-2035	Asphalt Coated Corrugated Steel	Circular	1	36.227484	-80.016521
3029	D025	SR-4834	CIP Concrete	Box Culvert	1	36.215125	-79.913164
3030	D024	SR-5018	Corrugated Steel	Circular	1	36.205521	-79.931685
3031	D024	SR-5017	CIP Concrete	Box Culvert	1	36.205366	-79.930524
3032	D024	SR-5038	Pre-Cast Concrete	Circular	1	36.215028	-79.931140
3033	E024	SR-2193	Asphalt Coated Corrugated Steel	Circular	1	36.196495	-79.939060
3034	A043	SR-2016	Corrugated Aluminum	Circular	2	36.135857	-79.975104
3035	D025	SR-4894	Corrugated Steel	Circular	2	36.200988	-79.917628
3036	E023	SR-5107	CIP Concrete	Box Culvert	1	36.179029	-79.968429
3038	G024	SR-2269	Asphalt Coated Steel Plate	Circular	1	36.143908	-79.948009
3039	B043	RMP-6662	Concrete	Circular	1	36.123257	-79.961901
3040	F047	SR-4239	CIP Concrete	Box Culvert	3	36.050618	-79.862781
3041	E046	SR-1008	CIP Concrete	Box Culvert	1	36.068516	-79.876506
3042	D049	RMP-6157	CIP Concrete	Box Culvert	1	36.073347	-79.809009

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
3043	C045	SR-2492	Asphalt Coated Corrugated Steel	Circular	1	36.093768	-79.924333
3044	C045	SR-2181	Corrugated Aluminum	Box Culvert	2	36.101297	-79.917227
3045	C045	SR-4307	Pre-cast Concrete	Box Culvert	3	36.096214	-79.922156
3046	C045	SR-2145	Pre-cast Concrete	Box Culvert	3	36.098148	-79.919245
3047	D045	SR-2147	CIP Concrete	Box Culvert	1	36.088750	-79.922089
3048	D045	SR-2147	Pre-cast Concrete	Circular	1	36.088703	-79.921977
3049	B043	RMP-6657	Corrugated Steel	Circular	1	36.118445	-79.963769
3050	D043	SR-1607	Pre-cast Concrete	Box Culvert	1	36.081175	-79.955759
3051	D044	I-40	Pre-cast Concrete	Box Culvert	1	36.077638	-79.951782
3052	E044	SR-5002	CIP Concrete	Box Culvert	1	36.071447	-79.928425
3053	E046	US-70	CIP Concrete	Box Culvert	1	36.056846	-79.889669
3054	E048	US-70	Pre-cast Concrete	Circular	1	36.069633	-79.839853
3056	B047	SR-2085	CIP Concrete	Box Culvert	1	36.115705	-79.872709
3057	E104	SR-1253	Asphalt Coated Corrugated Steel	Circular	2	35.924070	-79.828445
3058	E105	SR-1158	CIP Concrete	Box Culvert	1	35.954554	-79.938510
3059	E106	SR-1144	Asphalt Coated Corrugated Steel	Circular	1	35.970324	-79.911175
3060	E107	SR-1486	Pre-cast Concrete	Box Culvert	1	35.977990	-80.000162
3061	E108	SR-3627	Pre-cast Concrete	Circular	1	35.936692	-79.812639
3063	F058	SR-3070	Asphalt Coated Corrugated Steel	Circular	1	36.048794	-79.570176
3065	F054	SR-3077	CIP Concrete	Box Culvert	1	36.046351	-79.680869
3068	E109	SR-1673	Pre-cast Concrete	Circular	1	35.998125	-79.922832
3069	C045	SR-2492	Asphalt Coated Corrugated Steel	Circular	1	36.093798	-79.924294
3070	D010	SR-1368	Asphalt Coated Corrugated Steel	Circular	1	36.008416	-79.895695
3070	E375	SR-1368	Asphalt Coated Corrugated Steel	Circular	1	36.008416	-79.895695
3071	D010	SR-1489	Asphalt Coated Corrugated Steel	Circular	1	36.002847	-79.898381
3071	E376	SR-1489	Asphalt Coated Corrugated Steel	Circular	1	36.002847	-79.898381
3072	E112	SR-1546	Pre-Cast Concrete	Circular	1	35.992620	-79.902412
3073	E113	SR-1546	Pre-Cast Concrete	Circular	1	35.996637	-79.906277
3074	E114	SR-1478	Steel Plate	Circular	1	35.994491	-79.893005
3075	B012	SR-4121	Pre-cast Concrete	Circular	1	36.026960	-79.878445
3075	E377	SR-4121	Pre-cast Concrete	Circular	1	36.026960	-79.878445
3076	E115	SR-1375	Other	Circular	1	36.011311	-79.875981
3076	E378	SR-1375	Other	Circular	1	36.011311	-79.875981
3077	D013	SR-1383	Pre-cast Concrete	Box Culvert	1	36.002885	-79.858506
3077	E379	SR-1383	Pre-cast Concrete	Box Culvert	1	36.002885	-79.858506
3078	E117	SR-1101	Corrugated Steel	Pipe Arch/Ellipse	1	35.926542	-79.820066
3079	E118	SR-1137	Asphalt Coated Corrugated Steel	Circular	1	35.976864	-79.843149
3080	E119	SR-4027	Asphalt Coated Corrugated Steel	Circular	3	35.977900	-79.893590
3083	F045	SR-1424	Corrugated Steel	Circular	1	36.038857	-79.913850
3084	F046	SR-1424	CIP Concrete	Box Culvert	1	36.037213	-79.892957
3085	F046	SR-1424	Pre-cast Concrete	Circular	2	36.037426	-79.892699
3086	E287	SR-3343	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.933216	-79.599869
3088	E288	SR-3342	Asphalt Coated Corrugated Steel	Circular	1	35.956390	-79.576606
3089	E120	SR-1278	CIP Concrete	Box Culvert	2	35.970772	-79.989907
3090	E289	SR-3360	CIP Concrete	Box Culvert	1	35.920542	-79.606641
3091	F041	SR-1820	Asphalt Coated Corrugated Steel	Circular	1	36.035599	-80.022271
3092	F041	SR-1820	Pre-Cast Concrete	Circular	1	36.037704	-80.013834
3093	F042	SR-1834	Pre-cast Concrete	Circular	2	36.043072	-80.000553
3094	D042	SR-1911	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.083906	-80.000191
3095	D042	SR-1911	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.083716	-80.000314
3096	E121	SR-4053	CIP Concrete	Box Culvert	1	35.933547	-80.003982
3097	E122	SR-3433	Corrugated Steel	Circular	1	35.941677	-79.796468
3098	E123	SR-4210	Asphalt Coated Corrugated Steel	Circular	1	35.953966	-79.953417
3099	E290	SR-3597	Asphalt Coated Corrugated Steel	Circular	1	35.954708	-79.787715

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
3100	E124	SR-1300	Asphalt Coated Corrugated Steel	Circular	1	35.953518	-79.989186
3101	E125	SR-1193	CIP Concrete	Box Culvert	2	35.954917	-79.969973
3102	E126	SR-1300	Pre-cast Concrete	Circular	2	35.937608	-80.013665
3104	E291	SR-3088	CIP Concrete	Box Culvert	1	35.999504	-79.647704
3106	F043	SR-1836	CIP Concrete	Box Culvert	1	36.045836	-79.968240
3107	E292	SR-3389	Corrugated Steel	Pipe Arch/Ellipse	1	35.969320	-79.661889
3108	F041	SR-1818	Corrugated Steel	Pipe Arch/Ellipse	1	36.037032	-80.019954
3109	F041	SR-1818	CIP Concrete	Box Culvert	1	36.037084	-80.019891
3110	E127	SR-1980	CIP Concrete	Pipe Arch/Ellipse	1	36.006320	-80.034250
3111	E128	SR-1980	Pre-cast Concrete	Circular	1	36.005677	-80.032142
3112	E129	SR-1007	Pre-cast Concrete	Box Culvert	1	35.938008	-79.811087
3116	E293	SR-3454	Corrugated Steel	Pipe Arch/Ellipse	1	35.983657	-79.787438
3117	F053	SR-3029	Corrugated Steel	Circular	1	36.037693	-79.696526
3118	G052	SR-3285	CIP Concrete	Box Culvert	1	36.026544	-79.733127
3119	F052	SR-3180	Corrugated Steel	Pipe Arch/Ellipse	1	36.041779	-79.714619
3120	E294	SR-3325	Asphalt Coated Corrugated Steel	Circular	2	35.994537	-79.756734
3121	E295	SR-3325	Corrugated Steel	Circular	2	35.994753	-79.756707
3122	E296	SR-3418	Pre-cast Concrete	Box Culvert	1	35.964840	-79.753831
3123	E297	SR-3738	CIP Concrete	Box Culvert	1	35.960088	-79.751301
3124	E298	SR-3620	Corrugated Steel	Pipe Arch/Ellipse	3	35.964132	-79.771196
3125	E299	SR-3789	Asphalt Coated Corrugated Steel	Circular	1	35.982693	-79.739971
3127	E300	RMP-6420	Pre-cast Concrete	Box Culvert	1	35.965647	-79.704538
3128	E301	SR-3372	Corrugated Aluminum	Box Culvert	1	35.908171	-79.647958
3129	A058	SR-5301	Pre-cast Concrete	Circular	1	36.138857	-79.571693
3130	A058	SR-5344	Corrugated Steel	Circular	1	36.136493	-79.571152
4000	E029	SR-2329	Corrugated Steel	Circular	1	36.197252	-79.797548
4003	E046	I-40	Pre-cast Concrete	Circular	1	36.055271	-79.889819
4004	E046	I-40	Pre-cast Concrete	Circular	1	36.053895	-79.885271
4005	F047	I-40	CIP Concrete	Box Culvert	1	36.048297	-79.864286
4006	F047	I-40	Pre-cast Concrete	Circular	1	36.048159	-79.855708
4007	E052	I-40	Pre-cast Concrete	Circular	1	36.054880	-79.719576
4012	E057	I-40	Steel Plate	Circular	1	36.060679	-79.600973
4018	E130	I-73	Asphalt Coated Corrugated Steel	Circular	1	35.969859	-79.820644
4019	E131	I-73	Asphalt Coated Corrugated Steel	Circular	1	35.976832	-79.821445
4021	E132	I-73	Pre-cast Concrete	Circular	1	36.010990	-79.852440
4022	F046	I-73	Pre-cast Concrete	Circular	1	36.045204	-79.899456
4023	F045	I-73	CIP Concrete	Box Culvert	2	36.046193	-79.905812
4024	E045	I-73	Pre-cast Concrete	Circular	1	36.055980	-79.918305
4025	E045	I-73	CIP Concrete	Box Culvert	2	36.059885	-79.919391
4026	E133	I-74	CIP Concrete	Box Culvert	2	36.009532	-80.017797
4027	E134	I-74	Pre-cast Concrete	Circular	1	35.978016	-79.974750
4028	E135	I-74	Pre-cast Concrete	Circular	1	35.975301	-79.974848
4029	E136	I-74	Pre-cast Concrete	Circular	1	35.936889	-79.957619
4030	E137	I-85	Asphalt Coated Corrugated Steel	Circular	1	35.938144	-79.907563
4032	E138	I-85	Pre-cast Concrete	Circular	1	36.001307	-79.817796
4033	E139	I-85	Pre-cast Concrete	Circular	1	36.000663	-79.812303
4035	E302	I-85	Pre-cast Concrete	Circular	1	36.000547	-79.787450
4036	E303	I-85	Pre-cast Concrete	Circular	1	35.997642	-79.772012
4037	E304	I-85	Pre-cast Concrete	Circular	1	35.996355	-79.762959
4039	F053	I-85	Pre-cast Concrete	Circular	1	36.035953	-79.692979
4040	C045	I-73	CIP Concrete	Box Culvert	3	36.099950	-79.915700
4041	B011	I-73	Pre-cast Concrete	Circular	1	36.024842	-79.880231
4041	E380	I-73	Pre-cast Concrete	Circular	1	36.024842	-79.880231
4042	E140	I-73	Pre-cast Concrete	Circular	1	36.006641	-79.851669

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4045	E141	I-73	Asphalt Coated Corrugated Steel	Circular	1	35.922361	-79.827199
4046	E142	I-85	CIP Concrete	Box Culvert	1	36.003896	-79.851200
4049	E143	I-85	Asphalt Coated Corrugated Steel	Circular	1	35.938751	-79.908255
4050	E053	I-785	Pre-cast Concrete	Circular	1	36.060527	-79.685779
4051	E058	I-40	Pre-Cast Concrete	Circular	1	36.061344	-79.564153
4055	C041	I-40	Pre-cast Concrete	Circular	1	36.097131	-80.013962
4056	E144	RMP-6117	Pre-cast Concrete	Circular	1	35.929501	-79.926034
4057	E145	I-74	Pre-cast Concrete	Circular	1	35.936349	-79.951233
4058	E146	I-74	Pre-cast Concrete	Circular	1	35.985108	-79.975642
4059	E147	I-74	CIP Concrete	Box Culvert	1	35.990466	-79.982570
4060	E148	I-74	Pre-Cast Concrete	Box Culvert	2	35.996754	-79.988456
4061	E149	I-74	CIP Concrete	Box Culvert	1	36.008010	-80.030458
4063	C041	US-421	CIP Concrete	Box Culvert	1	36.103462	-80.030099
4065	E150	US-29	CIP Concrete	Box Culvert	1	35.919857	-80.019939
4067	E151	US-29	CIP Concrete	Box Culvert	1	35.933188	-79.994535
4069	E152	US-29	CIP Concrete	Box Culvert	1	35.953169	-79.952973
4070	E153	US-29	CIP Concrete	Box Culvert	1	35.954698	-79.949705
4071	E154	US-29	Pre-cast Concrete	Circular	1	35.985492	-79.881428
4072	G049	US-29	CIP Concrete	Box Culvert	2	36.026021	-79.812175
4073	E155	US-29	CIP Concrete	Box Culvert	1	35.947384	-79.969805
4075	B051	US-29	Pre-cast Concrete	Circular	1	36.133354	-79.742542
4076	E033	US-29	Pre-cast Concrete	Circular	1	36.190258	-79.702677
4077	D033	US-29	Pre-cast Concrete	Circular	1	36.202157	-79.695749
4078	D033	US-29	Pre-cast Concrete	Circular	1	36.205114	-79.693966
4080	D052	US-70	Pre-cast Concrete	Circular	1	36.087920	-79.739206
4086	F026	US-220	Corrugated Steel	Circular	1	36.170156	-79.879912
4087	E026	US-220	CIP Concrete	Box Culvert	1	36.181800	-79.887253
4088	E026	US-220	Pre-cast Concrete	Circular	1	36.181807	-79.887256
4089	E026	US-220	Pre-cast Concrete	Circular	1	36.185136	-79.889019
4090	E026	US-220	Pre-cast Concrete	Circular	2	36.198001	-79.895903
4092	D026	US-220	Pre-cast Concrete	Circular	1	36.204381	-79.900710
4093	E305	US-421	Asphalt Coated Corrugated Steel	Circular	1	35.992077	-79.744162
4094	C034	US-29	Pre-cast Concrete	Circular	1	36.229204	-79.677182
4096	G048	US-220	Pre-cast Concrete	Circular	1	36.023973	-79.826169
4098	E306	US-421	Asphalt Coated Corrugated Steel	Circular	1	35.973066	-79.721899
4102	D058	NC-61	Corrugated Steel	Pipe Arch/Ellipse	1	36.081125	-79.564867
4104	C059	NC-61	CIP Concrete	Box Culvert	1	36.100201	-79.551538
4108	E156	NC-62	CIP Concrete	Box Culvert	2	35.919106	-79.957942
4109	E157	NC-62	CIP Concrete	Box Culvert	2	35.921232	-79.952830
4110	E158	NC-62	CIP Concrete	Box Culvert	1	35.923003	-79.827628
4111	E307	NC-62	CIP Concrete	Box Culvert	1	35.918762	-79.787647
4113	E308	NC-62	CIP Concrete	Box Culvert	1	35.915109	-79.760352
4115	E309	NC-62	CIP Concrete	Box Culvert	1	35.913091	-79.701659
4118	E310	NC-62	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.974132	-79.565431
4122	B043	NC-68	Pre-cast Concrete	Circular	1	36.117485	-79.962521
4125	B043	NC-68	Pre-cast Concrete	Circular	1	36.114841	-79.962409
4126	B043	NC-68	Asphalt Coated Corrugated Steel	Circular	1	36.114802	-79.962417
4127	D043	NC-68	Corrugated Steel	Circular	1	36.090471	-79.965604
4128	D043	NC-68	Pre-cast Concrete	Circular	1	36.078314	-79.959799
4129	B050	SR-1001	Asphalt Coated Corrugated Steel	Circular	2	36.123558	-79.786903
4130	F030	SR-1001	Asphalt Coated Corrugated Steel	Circular	1	36.172713	-79.792635
4132	E311	SR-1005	Corrugated Steel	Circular	1	35.984958	-79.658618
4135	G053	SR-1005	CIP Concrete	Box Culvert	2	36.022699	-79.713123
4136	G052	SR-1005	Asphalt Coated Corrugated Steel	Circular	1	36.025252	-79.733153

Guilford Co.
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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4137	E312	SR-1006	CIP Concrete	Box Culvert	1	35.907213	-79.656133
4138	E159	SR-1007	CIP Concrete	Box Culvert	1	35.940264	-79.811587
4139	E160	SR-1007	CIP Concrete	Box Culvert	1	35.949129	-79.812606
4140	E161	SR-1007	CIP Concrete	Box Culvert	1	35.956882	-79.811906
4143	E162	SR-1113	CIP Concrete	Box Culvert	2	35.969364	-79.865818
4144	E163	SR-1113	CIP Concrete	Box Culvert	2	35.974191	-79.853192
4145	E164	SR-1127	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.987137	-79.863536
4146	E165	SR-1129	Corrugated Steel	Circular	1	35.923612	-79.891466
4148	E166	SR-1132	Asphalt Coated Corrugated Steel	Circular	1	35.951746	-79.880257
4149	E167	SR-1144	Steel Plate	Circular	1	35.975878	-79.919866
4150	E168	SR-1145	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	35.962744	-79.921028
4151	E169	SR-1154	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.950864	-79.931138
4152	E170	SR-1193	CIP Concrete	Box Culvert	1	35.929415	-79.971947
4153	E171	SR-1193	Other	Circular	1	35.954729	-79.962066
4154	E172	SR-1253	Asphalt Coated Corrugated Steel	Circular	1	35.926514	-79.829193
4156	E173	SR-1365	CIP Concrete	Box Culvert	1	35.994895	-79.869424
4157	D012	SR-1373	Asphalt Coated Corrugated Steel	Circular	1	36.003754	-79.895303
4157	E381	SR-1373	Asphalt Coated Corrugated Steel	Circular	1	36.003754	-79.895303
4158	C011	SR-1378	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.015464	-79.886980
4158	E382	SR-1378	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.015464	-79.886980
4159	C011	SR-1381	Other	Pipe Arch/Ellipse	1	36.015721	-79.884593
4159	E383	SR-1381	Other	Pipe Arch/Ellipse	1	36.015721	-79.884593
4160	E177	SR-1383	Pre-cast Concrete	Circular	1	35.999335	-79.869483
4160	E384	SR-1383	Pre-cast Concrete	Circular	1	35.999335	-79.869483
4161	E012	SR-1387	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.022815	-79.883005
4161	E385	SR-1387	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.022815	-79.883005
4162	F049	SR-1398	CIP Concrete	Box Culvert	2	36.042043	-79.817558
4163	F049	SR-1398	Pre-cast Concrete	Circular	1	36.045853	-79.812142
4164	C012	SR-1442	Pre-cast Concrete	Circular	2	36.012647	-79.871423
4164	E386	SR-1442	Pre-cast Concrete	Circular	2	36.012647	-79.871423
4165	E179	SR-1468	Other	Circular	1	35.953139	-79.993559
4166	E180	SR-1471	CIP Concrete	Box Culvert	2	35.973779	-79.988724
4167	E181	SR-1471	Corrugated Steel	Circular	2	35.974427	-79.987803
4168	E182	SR-1473	Steel Plate	Pipe Arch/Ellipse	1	35.987880	-79.895151
4169	E183	SR-1478	Asphalt Coated Corrugated Steel	Circular	2	35.994676	-79.895061
4170	C012	SR-1479	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	36.013837	-79.877751
4170	E387	SR-1479	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	36.013837	-79.877751
4171	G043	SR-1523	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.019033	-79.969083
4172	E185	SR-1523	Asphalt Coated Corrugated Steel	Circular	2	36.001246	-79.971945
4174	E046	US-70	Other	Circular	1	36.060525	-79.883570
4176	E044	SR-1552	Pre-cast Concrete	Circular	1	36.058014	-79.938547
4177	E044	SR-1554	Asphalt Coated Corrugated Steel	Circular	1	36.063483	-79.941527
4178	E044	SR-1556	Asphalt Coated Corrugated Steel	Circular	1	36.068064	-79.951536
4179	E043	SR-1556	Asphalt Coated Corrugated Steel	Circular	2	36.065478	-79.974677
4180	F047	SR-1612	CIP Concrete	Box Culvert	1	36.047573	-79.864880
4181	F044	SR-1613	Corrugated Steel	Pipe Arch/Ellipse	1	36.038421	-79.935627
4182	G044	SR-1630	Pre-cast Concrete	Circular	1	36.021306	-79.935089
4183	G044	SR-1640	Pre-cast Concrete	Circular	1	36.023545	-79.932427
4184	G044	SR-1642	Pre-cast Concrete	Circular	1	36.022168	-79.933919
4185	G044	SR-1642	Pre-cast Concrete	Circular	1	36.024021	-79.930103
4186	E186	SR-1673	Asphalt Coated Corrugated Steel	Circular	1	36.000465	-79.917478
4187	D043	SR-1695	Pre-cast Concrete	Circular	1	36.078047	-79.958036
4190	D043	SR-1841	Asphalt Coated Corrugated Steel	Circular	1	36.074158	-79.976065
4191	D042	SR-1841	Asphalt Coated Corrugated Steel	Circular	1	36.073676	-79.979756

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4192	D041	SR-1852	Asphalt Coated Corrugated Steel	Circular	2	36.077331	-80.009973
4193	E042	SR-1853	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.061451	-80.001364
4194	E187	SR-1961	CIP Concrete	Box Culvert	1	35.942926	-79.993944
4195	E188	SR-1962	CIP Concrete	Box Culvert	1	35.942563	-79.993219
4196	G022	SR-2018	Asphalt Coated Corrugated Steel	Circular	2	36.148527	-79.995681
4199	B046	SR-2085	Pre-cast Concrete	Circular	1	36.115917	-79.887893
4200	B047	SR-2085	CIP Concrete	Box Culvert	2	36.117198	-79.868823
4201	B047	SR-2085	Pre-cast Concrete	Circular	2	36.118546	-79.865421
4202	C048	SR-2085	Other	Circular	1	36.108327	-79.842080
4203	C048	SR-2085	Pre-cast Concrete	Circular	1	36.098402	-79.832586
4204	E021	SR-2096	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.182681	-80.008626
4205	G020	SR-2098	Asphalt Coated Corrugated Steel	Circular	1	36.138162	-80.036533
4206	E023	SR-2111	Asphalt Coated Corrugated Steel	Circular	2	36.199057	-79.980513
4207	G023	SR-2130	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.153746	-79.969205
4208	B043	I-73	Pre-cast Concrete	Circular	1	36.122241	-79.956622
4209	E047	US-70	CIP Concrete	Box Culvert	1	36.063893	-79.854641
4210	E047	US-70	Pre-cast Concrete	Circular	1	36.064566	-79.847395
4211	E048	US-70	CIP Concrete	Box Culvert	1	36.068483	-79.841746
4213	G023	SR-2495	Corrugated Steel	Circular	1	36.150046	-79.964243
4215	E031	SR-2523	CIP Concrete	Box Culvert	1	36.194573	-79.763347
4218	F032	SR-2526	CIP Concrete	Box Culvert	1	36.173255	-79.722288
4219	G032	SR-2526	CIP Concrete	Box Culvert	1	36.154666	-79.738434
4220	A051	SR-2526	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.137875	-79.755282
4221	B051	SR-2526	CIP Concrete	Box Culvert	1	36.129687	-79.761756
4222	G030	SR-2531	Asphalt Coated Corrugated Steel	Circular	2	36.153911	-79.768658
4223	F031	SR-2667	Pre-cast Concrete	Circular	1	36.172510	-79.749329
4224	D031	SR-2675	Corrugated Steel	Circular	1	36.207614	-79.752782
4232	G038	SR-2739	Asphalt Coated Steel Plate	Pipe Arch/Ellipse	1	36.148982	-79.560322
4233	G039	SR-2739	Asphalt Coated Steel Plate	Pipe Arch/Ellipse	2	36.151504	-79.553742
4235	A059	SR-2740	Asphalt Coated Corrugated Steel	Circular	1	36.137626	-79.553249
4244	D056	SR-2752	Asphalt Coated Corrugated Steel	Circular	1	36.090611	-79.621814
4248	D052	SR-2770	Other	Circular	1	36.088842	-79.739248
4250	G035	SR-2770	Asphalt Coated Corrugated Steel	Circular	1	36.141931	-79.651747
4253	F036	SR-2776	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.179779	-79.621879
4255	B056	SR-2797	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.133120	-79.630636
4263	G032	SR-2833	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.143832	-79.716547
4264	G032	SR-2833	Other	Circular	1	36.143429	-79.717910
4265	B052	SR-2835	CIP Concrete	Box Culvert	2	36.120877	-79.738417
4268	C059	SR-2859	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.098899	-79.546345
4270	G033	SR-2968	Asphalt Coated Corrugated Steel	Circular	1	36.157262	-79.712794
4272	F055	SR-3000	Asphalt Coated Corrugated Steel	Circular	1	36.033773	-79.660306
4273	E052	SR-3024	Steel Plate	Circular	1	36.072117	-79.728914
4274	F052	SR-3035	Asphalt Coated Corrugated Steel	Circular	1	36.032676	-79.738408
4277	G053	SR-3078	CIP Concrete	Box Culvert	1	36.023911	-79.706629
4278	E313	SR-3088	Asphalt Coated Corrugated Steel	Circular	1	36.011970	-79.660749
4282	E314	SR-3111	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.998141	-79.584446
4283	E315	SR-3111	Asphalt Coated Corrugated Steel	Circular	1	36.000107	-79.575463
4284	F058	SR-3127	Corrugated Steel	Circular	1	36.035400	-79.566937
4285	D054	SR-3132	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.079761	-79.673755
4286	E054	SR-3143	Pre-cast Concrete	Circular	1	36.054374	-79.661152
4287	F053	SR-3157	Corrugated Steel	Pipe Arch/Ellipse	1	36.043620	-79.704924
4288	F053	SR-3157	Other	Pipe Arch/Ellipse	1	36.043552	-79.710059
4289	E055	SR-3175	Asphalt Coated Corrugated Steel	Circular	1	36.069821	-79.660739
4290	F055	SR-3176	CIP Concrete	Box Culvert	1	36.051703	-79.647343

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4291	G057	SR-3188	Corrugated Steel	Circular	1	36.025192	-79.595490
4292	E054	SR-3191	Asphalt Coated Corrugated Steel	Circular	1	36.072928	-79.670431
4293	E057	SR-3232	Asphalt Coated Corrugated Steel	Circular	1	36.054192	-79.596472
4294	F053	SR-3242	Pre-cast Concrete	Circular	2	36.039659	-79.706446
4295	F057	SR-3257	Pre-cast Concrete	Circular	1	36.042818	-79.595046
4296	F053	SR-3261	Corrugated Steel	Circular	2	36.044267	-79.712470
4297	F053	SR-3273	Pre-cast Concrete	Circular	1	36.041533	-79.704985
4298	E189	SR-3279	Corrugated Steel	Circular	1	35.996236	-79.847223
4299	G051	SR-3313	Asphalt Coated Corrugated Steel	Circular	1	36.020003	-79.764796
4301	E316	SR-3316	Corrugated Steel	Pipe Arch/Ellipse	1	36.006004	-79.760447
4302	E317	SR-3331	Asphalt Coated Corrugated Steel	Circular	1	35.997061	-79.713822
4304	E318	SR-3337	Asphalt Coated Corrugated Steel	Circular	1	35.975974	-79.630783
4305	E319	SR-3337	Asphalt Coated Corrugated Steel	Circular	1	35.968120	-79.643861
4306	E320	SR-3337	Asphalt Coated Corrugated Steel	Circular	1	35.962973	-79.644693
4307	E321	SR-3340	Asphalt Coated Corrugated Steel	Circular	1	35.967028	-79.609726
4308	E322	SR-3347	Asphalt Coated Corrugated Steel	Circular	1	35.950494	-79.546708
4309	E323	SR-3353	Asphalt Coated Corrugated Steel	Circular	1	35.928676	-79.572642
4310	E324	SR-3355	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.918333	-79.576790
4311	E325	SR-3355	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.925429	-79.587788
4312	E326	SR-3357	Corrugated Steel	Circular	1	35.904117	-79.592595
4313	E327	SR-3365	Corrugated Steel	Pipe Arch/Ellipse	1	35.956504	-79.624475
4316	E328	SR-3389	Corrugated Steel	Circular	1	35.968965	-79.666751
4324	E329	SR-3412	Corrugated Steel	Circular	2	35.966401	-79.742791
4325	E330	SR-3413	Asphalt Coated Corrugated Steel	Circular	2	35.970540	-79.723446
4327	E331	SR-3418	Asphalt Coated Corrugated Steel	Circular	1	35.968034	-79.741899
4330	E190	SR-3426	Asphalt Coated Corrugated Steel	Circular	1	35.970246	-79.801631
4331	E332	SR-3463	Pre-cast Concrete	Circular	1	35.965467	-79.774386
4333	E333	SR-3466	Corrugated Steel	Circular	1	36.005458	-79.729868
4334	E334	SR-3489	Corrugated Steel	Pipe Arch/Ellipse	1	35.994652	-79.737942
4335	E335	SR-3496	Corrugated Steel	Pipe Arch/Ellipse	1	36.005218	-79.729101
4336	E336	SR-3497	Pre-cast Concrete	Circular	2	35.995250	-79.712730
4337	E337	SR-3497	Asphalt Coated Corrugated Steel	Circular	1	35.992567	-79.720784
4338	E338	SR-3503	Pre-cast Concrete	Circular	1	36.006606	-79.762355
4339	E339	SR-3511	Asphalt Coated Corrugated Steel	Circular	6	35.992760	-79.700210
4340	E340	SR-3512	Asphalt Coated Corrugated Steel	Circular	1	35.982894	-79.708047
4341	E341	SR-3512	Asphalt Coated Corrugated Steel	Circular	1	35.976605	-79.710577
4342	E342	SR-3532	Asphalt Coated Corrugated Steel	Circular	5	35.990331	-79.701353
4343	E343	SR-3538	Pre-cast Concrete	Circular	1	35.982693	-79.710496
4344	E344	SR-3549	CIP Concrete	Box Culvert	1	35.920020	-79.670936
4345	E345	SR-3549	CIP Concrete	Box Culvert	2	35.931451	-79.675869
4346	E346	SR-3549	CIP Concrete	Box Culvert	1	35.969741	-79.704404
4347	E347	SR-3549	CIP Concrete	Box Culvert	1	35.988586	-79.738681
4348	E348	SR-3549	CIP Concrete	Box Culvert	1	35.993692	-79.743185
4349	E349	SR-3549	CIP Concrete	Box Culvert	1	36.018025	-79.758088
4350	G051	SR-3549	CIP Concrete	Box Culvert	2	36.022898	-79.760678
4351	G051	SR-3549	CIP Concrete	Box Culvert	2	36.024025	-79.761169
4352	E191	SR-3568	Pre-cast Concrete	Circular	1	35.936036	-79.814846
4353	E350	SR-3599	Corrugated Steel	Pipe Arch/Ellipse	1	35.991918	-79.684669
4354	E351	SR-3602	Corrugated Steel	Pipe Arch/Ellipse	1	35.977037	-79.684050
4355	E352	SR-3617	Corrugated Steel	Pipe Arch/Ellipse	1	35.947553	-79.615350
4356	E353	SR-3640	Pre-cast Concrete	Circular	1	36.006813	-79.763938
4357	E192	SR-3647	Pre-cast Concrete	Circular	1	35.936525	-79.813049
4358	E354	SR-3661	Pre-cast Concrete	Circular	1	35.910000	-79.701263
4359	E355	SR-3664	Corrugated Steel	Pipe Arch/Ellipse	1	35.983993	-79.668173

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4360	E356	SR-3669	Asphalt Coated Corrugated Steel	Circular	1	35.997059	-79.712216
4361	E357	SR-3696	Corrugated Steel	Circular	1	35.977508	-79.689983
4362	E193	SR-3706	Corrugated Steel	Circular	1	35.992235	-79.809009
4363	E358	SR-3715	Asphalt Coated Corrugated Steel	Circular	3	36.007141	-79.728279
4365	E359	SR-3735	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.990445	-79.625088
4366	E360	SR-3741	Corrugated Steel	Pipe Arch/Ellipse	1	35.977649	-79.685229
4367	E361	SR-3742	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.999136	-79.704026
4368	E362	SR-3751	Asphalt Coated Corrugated Steel	Circular	1	35.990802	-79.720219
4369	E363	SR-3757	Corrugated Steel	Pipe Arch/Ellipse	1	35.976638	-79.686038
4373	E364	SR-3764	Asphalt Coated Corrugated Steel	Circular	1	35.963756	-79.702231
4374	E365	SR-3772	Pre-cast Concrete	Circular	1	35.979665	-79.747347
4376	F025	SR-3833	Asphalt Coated Corrugated Steel	Circular	1	36.166133	-79.910461
4377	E023	SR-3834	Pre-cast Concrete	Circular	1	36.185962	-79.963252
4378	F023	SR-3869	Corrugated Steel	Circular	1	36.174323	-79.973307
4379	E194	SR-4010	Asphalt Coated Corrugated Steel	Circular	1	35.931693	-79.924574
4380	E195	SR-4026	Corrugated Steel	Pipe Arch/Ellipse	1	35.971610	-79.868741
4381	E196	SR-4053	CIP Concrete	Box Culvert	1	35.929213	-80.000804
4382	E197	SR-4062	Pre-cast Concrete	Circular	1	35.956994	-79.942512
4383	E198	SR-4064	Asphalt Coated Corrugated Steel	Circular	1	35.935035	-79.926846
4384	C011	SR-4193	CIP Concrete	Pipe Arch/Ellipse	1	36.019387	-79.884467
4384	E388	SR-4193	CIP Concrete	Pipe Arch/Ellipse	1	36.019387	-79.884467
4385	E045	SR-4126	Pre-cast Concrete	Circular	1	36.062431	-79.902159
4386	E199	SR-4150	Corrugated Steel	Circular	1	36.014907	-79.907850
4387	E200	SR-4150	Asphalt Coated Steel Plate	Circular	1	36.011233	-79.909528
4388	E201	SR-4151	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.014950	-79.905660
4389	E202	SR-4161	Asphalt Coated Corrugated Steel	Circular	1	36.007785	-79.909867
4390	E012	SR-4221	Pre-cast Concrete	Circular	1	36.000179	-79.869569
4390	E389	SR-4221	Pre-cast Concrete	Circular	1	36.000179	-79.869569
4391	D012	SR-4224	Pre-cast Concrete	Circular	2	36.010554	-79.874588
4391	E390	SR-4224	Pre-cast Concrete	Circular	2	36.010554	-79.874588
4392	F047	SR-4239	Pre-cast Concrete	Circular	1	36.051499	-79.861638
4393	E047	SR-4239	Pre-cast Concrete	Circular	1	36.055623	-79.852272
4394	D027	SR-4343	Asphalt Coated Corrugated Steel	Circular	1	36.211430	-79.867556
4395	E027	SR-4364	Asphalt Coated Corrugated Steel	Circular	1	36.189664	-79.856097
4396	E028	SR-4377	Pre-cast Concrete	Circular	1	36.199122	-79.828197
4397	E029	SR-4377	Corrugated Steel	Pipe Arch/Ellipse	1	36.198949	-79.814576
4398	E022	SR-4411	Pre-cast Concrete	Circular	1	36.188390	-79.993809
4399	G020	SR-4415	Asphalt Coated Corrugated Steel	Circular	1	36.138256	-80.034676
4400	D022	SR-4437	Pre-cast Concrete	Circular	1	36.211269	-80.002370
4401	E366	SR-4607	CIP Concrete	Box Culvert	1	36.006475	-79.755768
4402	D023	SR-4831	Asphalt Coated Corrugated Steel	Circular	1	36.204863	-79.977383
4403	D022	SR-4886	Asphalt Coated Corrugated Steel	Circular	1	36.208971	-79.982656
4404	E029	SR-4937	Pre-cast Concrete	Circular	1	36.194761	-79.812656
4405	E029	SR-4937	Pre-cast Concrete	Circular	1	36.194680	-79.812660
4406	D028	SR-4963	Corrugated Steel	Circular	1	36.210578	-79.832748
4407	C029	SR-4968	Corrugated Steel	Circular	1	36.226460	-79.802812
4408	D024	SR-5003	Pre-cast Concrete	Circular	1	36.207921	-79.941620
4409	D025	SR-5017	Pre-cast Concrete	Circular	1	36.207853	-79.925182
4410	D025	SR-5017	Pre-cast Concrete	Circular	1	36.213923	-79.927370
4411	D024	SR-5038	Pre-cast Concrete	Circular	1	36.213508	-79.930143
4412	B031	SR-5222	Corrugated Steel	Circular	1	36.243467	-79.742655
4414	E054	SR-5428	Pre-cast Concrete	Circular	1	36.054647	-79.667955
4415	C043	SR-1008	CIP Concrete	Box Culvert	2	36.095141	-79.969556
4416	E205	SR-1278	CIP Concrete	Box Culvert	1	35.950452	-79.992598

Guilford Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4417	E206	SR-1383	Pre-cast Concrete	Circular	1	35.987978	-79.881682
4418	F043	US-70	Pre-cast Concrete	Circular	1	36.032571	-79.955072
4419	B045	I-73	CIP Concrete	Box Culvert	1	36.117628	-79.908053
4420	F044	SR-4187	Pre-cast Concrete	Circular	1	36.047090	-79.934625
4421	F044	SR-4187	CIP Concrete	Box Culvert	2	36.047097	-79.934510
4422	E207	RMP-4012	Pre-cast Concrete	Circular	1	35.929043	-80.000808
4423	D051	RMP-4136	Pre-cast Concrete	Circular	1	36.087860	-79.764409
4424	E054	RMP-4227	Pre-cast Concrete	Circular	1	36.058930	-79.683912
4425	E208	RMP-4248	Pre-cast Concrete	Circular	1	36.001051	-79.794183
4427	E209	RMP-4252	Pre-cast Concrete	Circular	1	36.007111	-79.850637
4429	E210	RMP-5529	Pre-cast Concrete	Circular	1	35.965514	-79.973359
4430	E211	RMP-5532	CIP Concrete	Box Culvert	1	35.955759	-79.976390
4431	E212	RMP-5536	CIP Concrete	Box Culvert	1	35.948181	-79.970716
4432	E213	RMP-5537	CIP Concrete	Box Culvert	1	35.947175	-79.969551
4433	E214	RMP-5548	Pre-cast Concrete	Circular	1	35.943822	-79.975599
4434	E045	RMP-5643	Pre-cast Concrete	Circular	1	36.063126	-79.919211
4435	E045	RMP-5644	Pre-cast Concrete	Circular	1	36.065047	-79.919825
4437	B045	RMP-5663	CIP Concrete	Box Culvert	1	36.119126	-79.909374
4438	B045	RMP-5662	Pre-cast Concrete	Circular	1	36.118466	-79.908504
4439	E013	RMP-5689	Pre-cast Concrete	Circular	1	36.000372	-79.856849
4439	E391	RMP-5689	Pre-cast Concrete	Circular	1	36.000372	-79.856849
4441	E216	RMP-5690	Pre-cast Concrete	Circular	1	36.007456	-79.850219
4442	E217	RMP-6112	Pre-cast Concrete	Circular	1	35.928249	-79.927700
4443	E218	RMP-6113	Pre-cast Concrete	Circular	1	35.930619	-79.925427
4444	B044	RMP-6237	Pre-cast Concrete	Circular	1	36.120246	-79.935031
4445	E050	RMP-6369	Asphalt Coated Corrugated Steel	Circular	2	36.052442	-79.767377
4446	E048	RMP-6442	CIP Concrete	Box Culvert	1	36.064907	-79.846932
4447	E043	NC-68	CIP Concrete	Box Culvert	1	36.070851	-79.959489
4448	F043	NC-68	Pre-cast Concrete	Box Culvert	1	36.045658	-79.962375
4449	F043	NC-68	Pre-cast Concrete	Box Culvert	1	36.040530	-79.962543
4450	E219	US-70	CIP Concrete	Box Culvert	1	35.985873	-80.005124
4451	E220	US-70	Pre-cast Concrete	Box Culvert	1	35.984158	-80.014019
4452	E221	US-70	CIP Concrete	Box Culvert	1	35.979359	-80.031870
4453	E222	US-70	Pre-cast Concrete	Circular	1	35.971501	-80.033962
4454	E223	US-70	CIP Concrete	Box Culvert	2	35.958203	-80.033609
4455	E224	US-70	CIP Concrete	Box Culvert	2	35.951562	-80.033747
4456	E225	US-70	CIP Concrete	Box Culvert	2	35.945370	-80.034059
4457	E226	US-70	Pre-cast Concrete	Box Culvert	1	35.933918	-80.034987
4458	F043	NC-68	CIP Concrete	Box Culvert	1	36.038492	-79.962008
4459	G011	SR-4700	Steel Plate	Bottomless Arch	1	36.064509	-79.600755
4459	E393	SR-4700	Steel Plate	Bottomless Arch	1	36.064509	-79.600755
4460	G011	SR-4760	Corrugated Steel	Pipe Arch/Ellipse	1	36.066625	-79.604288
4460	E394	SR-4760	Corrugated Steel	Pipe Arch/Ellipse	1	36.066625	-79.604288
4461	G011	SR-5307	Corrugated Steel	Circular	1	36.068916	-79.592644
4461	E395	SR-5307	Corrugated Steel	Circular	1	36.068916	-79.592644
4462	E058	SR-2755	Corrugated Steel	Pipe Arch/Ellipse	1	36.109079	-79.625138
4463	E059	SR-2755	Pre-Cast Concrete	Circular	1	36.111085	-79.605643
4465	E060	SR-2801	Corrugated Steel	Circular	1	36.133085	-79.594990
4467	E061	SR-2801	Asphalt Coated Corrugated Steel	Circular	1	36.112974	-79.598633
4468	E062	SR-2825	Asphalt Coated Steel Plate	Circular	1	36.116527	-79.703798
4469	E063	SR-4737	CIP Concrete	Box Culvert	1	36.145154	-79.653601
4473	E064	SR-4762	CIP Concrete	Box Culvert	1	36.088778	-79.692477
4474	G032	US-29	Pre-cast Concrete	Circular	1	36.157230	-79.725414
4475	E065	SR-3042	CIP Concrete	Box Culvert	1	36.079398	-79.669644

Guilford Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4477	E066	SR-2835	Asphalt Coated Corrugated Steel	Circular	2	36.133675	-79.724038
4479	F037	SR-4796	Asphalt Coated Corrugated Steel	Circular	1	36.165689	-79.588285
4494	D031	SR-2521	Asphalt Coated Corrugated Steel	Circular	1	36.204190	-79.765163
4495	D030	SR-4924	CIP Concrete	Box Culvert	1	36.217955	-79.777974
4497	F027	SR-4322	Corrugated Steel	Circular	2	36.178822	-79.868321
4498	E067	NC-61	Corrugated Steel	Pipe Arch/Ellipse	1	36.081140	-79.564866
4499	E227	US-220	Corrugated Steel	Circular	1	36.005725	-79.827262
4500	B046	I-840	CIP Concrete	Box Culvert	1	36.131927	-79.892112
4501	B046	I-840	CIP Concrete	Box Culvert	1	36.132816	-79.890510
4502	A046	I-840	Pre-cast Concrete	Circular	1	36.136069	-79.878124
4503	E024	SR-5078	Pre-cast Concrete	Circular	1	36.194568	-79.944919
4504	D033	SR-5241	Corrugated Steel	Pipe Arch/Ellipse	1	36.217423	-79.713287
4505	E068	SR-5343	Corrugated Steel	Circular	1	36.141864	-79.725792
4506	E069	SR-5343	Corrugated Steel	Pipe Arch/Ellipse	1	36.141878	-79.728299
4507	G029	I-840	Pre-cast Concrete	Circular	1	36.141061	-79.810132
4508	G028	I-840	Pre-cast Concrete	Circular	1	36.141429	-79.824642
4509	E070	SR-2817	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.128232	-79.642664
4513	D025	I-73	Pre-cast Concrete	Circular	1	36.212493	-79.920366
4514	E024	I-73	Pre-cast Concrete	Circular	1	36.180944	-79.932584
4515	E024	I-73	Pre-cast Concrete	Circular	1	36.199253	-79.929573
4516	F024	I-73	Pre-cast Concrete	Circular	1	36.167549	-79.951283
4517	G023	I-73	Pre-cast Concrete	Circular	1	36.138339	-79.961591
4518	E071	I-785	Pre-cast Concrete	Box Culvert	2	36.096028	-79.697456
4519	E072	I-785	CIP Concrete	Box Culvert	2	36.112731	-79.701495
4520	E228	I-74	Pre-Cast Concrete	Circular	1	35.915977	-79.915374
4521	B043	RMP-6657	Pre-Cast Concrete	Circular	1	36.122366	-79.961994
4521	B043	RMP-6657	Pre-Cast Concrete	Circular	1	36.122366	-79.961994
4522	C043	RMP-4193	Corrugated Steel	Circular	1	36.107969	-79.960468
4523	B045	RMP-6672	Pre-Cast Concrete	Box Culvert	1	36.115575	-79.906854
4524	D046	SR-1546	Pre-Cast Concrete	Circular	1	36.073176	-79.899149
4525	E045	SR-1546	Steel Plate	Pipe Arch/Ellipse	1	36.071026	-79.900282
4526	E045	SR-1546	Steel Plate	Pipe Arch/Ellipse	1	36.066956	-79.903732
4528	F033	SR-2790	Steel Plate	Pipe Arch/Ellipse	1	36.166873	-79.712349
4529	E073	SR-2732	Asphalt Coated Steel Plate	Circular	1	36.131869	-79.702920
4530	D048	SR-3841	Corrugated Steel	Circular	1	36.074088	-79.824760
4531	E074	SR-2950	Corrugated Steel	Pipe Arch/Ellipse	1	36.089232	-79.683528
4533	E044	SR-1554	Asphalt Coated Corrugated Steel	Circular	1	36.063484	-79.941547
4534	F044	SR-4187	Pre-Cast Concrete	Circular	1	36.047099	-79.934656
4535	F044	SR-4187	Pre-Cast Concrete	Circular	1	36.047113	-79.934683
4536	D040	SR-1995	Corrugated Steel	Circular	1	36.078758	-80.038357
4537	E229	SR-3706	Corrugated Steel	Circular	1	35.992220	-79.808982
4538	E367	SR-4607	CIP Concrete	Box Culvert	3	36.003417	-79.753251
4539	E368	SR-4607	CIP Concrete	Box Culvert	1	36.002090	-79.751759
4540	E075	SR-3036	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.048049	-79.713231
4541	E369	SR-3121	CIP Concrete	Box Culvert	2	35.953488	-79.554857
4542	E370	RMP-6586	Pre-Cast Concrete	Circular	1	35.981703	-79.737458
4545	E076	I-40	CIP Concrete	Box Culvert	2	36.046285	-79.763279
4546	E077	RMP-4226	CIP Concrete	Box Culvert	1	36.059124	-79.682021
4548	E230	I-74	CIP Concrete	Box Culvert	3	35.991151	-79.982323
4549	E231	I-74	Asphalt Coated Corrugated Steel	Circular	1	36.010148	-80.033683
4550	E232	SR-1970	Pre-Cast Concrete	Circular	1	35.934119	-80.031401
4551	E233	I-74	CIP Concrete	Box Culvert	3	35.942639	-79.970590
4552	E234	I-74	Pre-Cast Concrete	Circular	1	35.960355	-79.974307
4553	G024	SR-2269	Asphalt Coated Steel Plate	Circular	1	36.143688	-79.947962