

Northampton Co.
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0001	B037	Culvert	SR1328	CYPRESS CREEK	36.529848	-77.379370
0002	G029	Bridge	US158,US301	ROANOKE RIVER OVER.	36.432047	-77.587216
0003	C034	Pipe	SR1320	CYPRESS CREEK	36.516316	-77.454175
0004	C037	Bridge	SR1328	S.C.L.R.R	36.511602	-77.387572
0005	G031	Culvert	US158	TOUBLEFIELD CREEK	36.439022	-77.543117
0006	B038	Bridge	SR1341	CYPRESS CREEK	36.532495	-77.342910
0007	C040	Pipe	SR1346	ROGERS SWAMP	36.502868	-77.307324
0008	H033	Culvert	US158	OCCONEECHEE CREEK	36.410105	-77.497756
0009	F028	Bridge	I95N	ROANOKE RIVER	36.450298	-77.620578
0010	E042	Bridge	SR1341	CORDUROY SWAMP	36.472211	-77.256940
0011	F028	Bridge	I95 SBL	ROANOKE RIVER	36.450449	-77.620857
0012	D042	Bridge	SR1344	ROGERS SWAMP	36.499638	-77.260125
0013	B042	Bridge	SR1339	MEHERRIN RIVER	36.532613	-77.260858
0014	H037	Bridge	SR1500	WICCACANEE SWAMP	36.404138	-77.373059
0015	G039	Bridge	SR1505	WILDCAT SWAMP	36.436805	-77.323820
0016	A056	Culvert	US158	RAMSEY CREEK	36.391736	-77.402048
0017	H042	Bridge	SR1508	DOOLITTLE MILL POND	36.404646	-77.253824
0018	A063	Bridge	SR1510	P. DELIGHT CREEK	36.382611	-77.237459
0019	A061	Pipe	SR1510	WILDCAT SWAMP	36.395398	-77.278382
0020	A060	Bridge	SR1504	POTECASI CREEK	36.392200	-77.309033
0021	A060	Bridge	SR1504	POTECASI CREEK	36.393278	-77.305487
0022	C062	Pipe	SR1502	BR. OF URAHAW SWAMP	36.340744	-77.261186
0023	F010	Bridge	US258, NC561	ROANOKE RIVER	36.208984	-77.383649
0024	D061	Bridge	SR1502	BRANCH OF BEAR SWAMP	36.327284	-77.284837
0025	E064	Culvert	NC35	CUTAWHISKIE SWAMP	36.301688	-77.195767
0026	D027	Pipe	NC48	ROANOKE RIVER OVERFLOW	36.487526	-77.643632
0027	H059	Bridge	SR1108	BRIDGERS CREEK	36.256505	-77.335767
0028	E058	Bridge	SR1119	QUARTER SWAMP	36.305738	-77.349060
0029	B038	Culvert	NC186	CYPRESS CREEK	36.526200	-77.369100
0031	F029	Culvert	NC46, NC186	ARTHURS CREEK	36.458682	-77.595001
0032	G064	Pipe	SR1101	AHOSKIE CREEK OVERFLOW	36.270837	-77.201877
0033	E060	Bridge	NC305	URAHAW SWAMP	36.300658	-77.306067
0034	G064	Bridge	SR1101	AHOSKIE CREEK	36.269814	-77.201506
0035	F030	Bridge	SR1310	US301	36.446434	-77.559234
0036	D064	Pipe	SR1529	TRIB CUTAWHISKIE CREEK	36.329507	-77.191756
0037	F010	Bridge	US258, NC561	ROANOKE RIVER OVERFLOW	36.216736	-77.374110
0038	B064	Bridge	SR1536	BR. POTECASI CREEK	36.375670	-77.209860
0039	E060	Bridge	NC305	URAHAW SWAMP	36.303697	-77.306923
0040	E046	Bridge	SR1362	KIRBYS CREEK	36.468000	-77.142751
0041	E028	Bridge	NC46	I95	36.468514	-77.611124
0042	E046	Bridge	SR1362	TRIB. OF KIRBY'S CREEK	36.478194	-77.146054
0043	C029	Bridge	NC48	I95	36.525198	-77.585137
0044	D045	Bridge	SR1356	BR. OF KIRBY'S CREEK	36.496074	-77.173543
0045	F045	Bridge	SR1358	KIRBY'S CREEK	36.450655	-77.182544
0046	D046	Bridge	SR1360	BR. OF KIRBY'S CREEK	36.488708	-77.149278
0047	B044	Bridge	SR1333	NCVA RR	36.522200	-77.188883
0048	C054	Bridge	SR1126	GUMBERRY SWAMP	36.357352	-77.466639
0049	C032	Bridge	SR1300	CR. OFF CORWELLS MILLPOND	36.513140	-77.506114
0050	C063	Bridge	NC35	URAHAW SWAMP	36.341510	-77.218732

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0051	G034	Bridge	SR1311	GUMBERRY SWAMP	36.435090	-77.465415
0052	F034	Bridge	SR1313	GUMBERRY SWAMP	36.453780	-77.471900
0053	H033	Bridge	SR1312	OCCONEECHEE CREEK	36.413449	-77.500357
0054	B039	Bridge	NC186	CYPRESS CREEK	36.536002	-77.337881
0055	D029	Bridge	SR1202	I95	36.485790	-77.602136
0056	F030	Railroad	SCL.RR	US301	36.446600	-77.559223
0057	C031	Pipe	SR1301	JACKS SWAMP	36.521463	-77.533985
0058	C028	Bridge	SR1201	BEAVERPOND CREEK	36.522201	-77.626297
0059	D028	Culvert	NC46	LEE'S CREEK	36.493091	-77.629809
0060	B027	Bridge	SR1209	BEAVERPOND CREEK	36.534375	-77.649174
0061	D011	Bridge	SR1214	LAKE GASTON	36.519169	-77.862457
0062	C059	Culvert	NC305	BEAR SWAMP	36.345600	-77.336215
0063	B052	Bridge	SR1126	OCCONEECHEE CREEK	36.369645	-77.523137
0064	C031	Bridge	US301	SCL RAILROAD	36.511014	-77.539840
0065	E010	Bridge	US258	ROANOKE RIVER OVERFLOW	36.226273	-77.364706
0066	F060	Pipe	SR 1115	CAN. OFF URAHAW SWP.	36.286967	-77.307551
0067	F035	Culvert	NC305	RAMSEY CREEK	36.444610	-77.432147
0068	C063	Bridge	NC35	URAHAW SWAMP	36.342666	-77.219825
0070	C029	Bridge	SR1201	I95	36.506104	-77.594307
0071	C031	Culvert	US301	JACKS SWAMP	36.520268	-77.539016
0073	B063	Bridge	NC35	POTECASI CREEK OVERFLOW	36.373203	-77.238149
0075	B063	Bridge	NC35	POTECASI CREEK	36.375595	-77.235922
0076	H059	Bridge	US258	ROANOKE RIVER OVERFLOW	36.245327	-77.333077
0077	F044	Bridge	NC35	KIRBYS CREEK	36.455096	-77.206586
0078	B065	Bridge	US258	POTECASI CREEK	36.370672	-77.165283
0079	B044	Bridge	NC35	MEHERRIN RIVER OVERFLOW	36.536319	-77.188465
0080	B065	Culvert	US258	POTECASI CREEK OVERFLOW	36.372726	-77.163790
0081	B044	Bridge	NC35	MEHERRIN RIVER	36.539055	-77.188181
0086	C036	Bridge	SR1325	CYPRESS CREEK	36.514943	-77.407105
0090	C034	Bridge	SR1324	CYPRESS CREEK	36.519547	-77.450232
0093	C031	Bridge	SR1203	JACKS SWAMP	36.515299	-77.542507
0109	F013	Pipe	SR1106	BULL NECK SWAMP	36.212454	-77.304527
0112	B054	Bridge	US158	GUMBERRY SWAMP	36.377122	-77.452323
0113	F040	Pipe	SR1344	CORDUROY SWAMP	36.456039	-77.315088
0114	F035	Pipe	SR1311	RAMSEY CREEK	36.446198	-77.433644
0115	F028	Overhead sign	OVERHEAD SIGN	I95S	36.456360	-77.616324
0118	B065	Culvert	US258	CREEK	36.368364	-77.166950
0123	E029	Overhead sign	OVERHEAD (Close)	I-95 SBL	36.481978	-77.605215

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2013	H060	NC-308	CIP Concrete	Box Culvert	1	36.248357	-77.296651
2501	B062	NC-35	CIP Concrete	Box Culvert	1	36.368354	-77.240669
2502	A063	NC-35	CIP Concrete	Box Culvert	1	36.380886	-77.233083
2503	A063	NC-35	CIP Concrete	Box Culvert	1	36.386181	-77.234350
2504	A063	NC-35	CIP Concrete	Box Culvert	1	36.397495	-77.236284
2505	H043	NC-35	CIP Concrete	Box Culvert	1	36.410797	-77.232576
2506	F043	NC-35	CIP Concrete	Box Culvert	1	36.441684	-77.228593
2507	E044	NC-35	CIP Concrete	Box Culvert	1	36.470303	-77.198817
2508	C044	NC-35	CIP Concrete	Box Culvert	2	36.511608	-77.188987
2510	B031	NC-48	CIP Concrete	Box Culvert	1	36.533590	-77.550989
2511	B030	NC-48	CIP Concrete	Box Culvert	1	36.531176	-77.570044
2512	C028	NC-48	CIP Concrete	Box Culvert	1	36.514045	-77.613286
2514	E014	NC-308	CIP Concrete	Box Culvert	1	36.227374	-77.270661
2515	G062	NC-305	CIP Concrete	Box Culvert	1	36.269890	-77.254622
2516	G061	NC-305	CIP Concrete	Box Culvert	1	36.273055	-77.281590
2517	G061	NC-305	CIP Concrete	Box Culvert	1	36.275531	-77.287198
2518	E060	NC-305	CIP Concrete	Box Culvert	1	36.317486	-77.312153
2519	D060	NC-305	CIP Concrete	Box Culvert	1	36.326898	-77.316876
2520	D060	NC-305	CIP Concrete	Box Culvert	1	36.330083	-77.318480
2521	B057	NC-305	CIP Concrete	Box Culvert	2	36.378083	-77.374701
2522	B057	NC-305	CIP Concrete	Box Culvert	1	36.379408	-77.381948
2523	A057	NC-305	CIP Concrete	Box Culvert	1	36.383698	-77.392699
2525	H035	NC-305	CIP Concrete	Box Culvert	1	36.421277	-77.436060
2526	G035	NC-305	CIP Concrete	Box Culvert	1	36.436958	-77.433543
2529	D027	NC-46	CIP Concrete	Box Culvert	1	36.499900	-77.655769
2530	D026	NC-46	CIP Concrete	Box Culvert	2	36.503481	-77.664256
2531	D026	NC-46	CIP Concrete	Box Culvert	2	36.506250	-77.680110
2533	C024	NC-46	CIP Concrete	Box Culvert	2	36.509960	-77.721932
2534	D024	NC-46	CIP Concrete	Box Culvert	1	36.504043	-77.734562
2535	B021	NC-46	CIP Concrete	Box Culvert	1	36.539168	-77.797167
2536	H059	US-258	Pre-cast Concrete	Circular	1	36.239554	-77.344888
2537	H060	US-258	CIP Concrete	Box Culvert	1	36.253437	-77.300465
2538	G061	US-258	CIP Concrete	Box Culvert	1	36.257365	-77.294919
2539	G061	US-258	CIP Concrete	Box Culvert	1	36.274961	-77.283083
2540	E062	US-258	CIP Concrete	Box Culvert	1	36.310622	-77.260699
2541	D062	US-258	CIP Concrete	Box Culvert	1	36.318030	-77.242082
2545	D063	US-258	CIP Concrete	Box Culvert	1	36.327986	-77.217963
2548	F045	US-158	CIP Concrete	Box Culvert	1	36.440784	-77.175253
2551	F031	NC-186	CIP Concrete	Box Culvert	2	36.456880	-77.546614
2552	F032	NC-186	CIP Concrete	Box Culvert	1	36.461636	-77.529128
2553	E032	NC-186	CIP Concrete	Box Culvert	1	36.467484	-77.507169
2554	E032	NC-186	CIP Concrete	Box Culvert	1	36.468236	-77.504769
2555	E033	NC-186	CIP Concrete	Box Culvert	1	36.471905	-77.487127
2556	D035	NC-186	CIP Concrete	Box Culvert	1	36.487038	-77.449194
2557	D035	NC-186	CIP Concrete	Box Culvert	1	36.496189	-77.431289
2559	C036	NC-186	CIP Concrete	Box Culvert	2	36.508590	-77.405026
2560	C010	SR-1270	Corrugated Steel	Pipe Arch/Ellipse	1	36.535239	-77.893049
2561	B021	SR-1214	Pre-cast Concrete	Circular	1	36.533741	-77.811458
2563	B027	SR-1209	Corrugated Steel	Circular	2	36.530976	-77.648475
2564	C039	SR-1341	Corrugated Steel	Circular	2	36.503595	-77.323462
2565	D040	SR-1341	Pre-cast Concrete	Circular	2	36.490651	-77.314696
2566	F043	SR-1365	Corrugated Steel	Pipe Arch/Ellipse	1	36.444585	-77.219177
2567	B065	SR-1532	Corrugated Steel	Circular	1	36.359135	-77.167063
2568	D065	SR-1529	Corrugated Steel	Circular	3	36.317785	-77.179146

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2571	F063	SR-1522	Corrugated Steel	Circular	1	36.290614	-77.234679
2572	E061	SR-1520	Corrugated Steel	Circular	1	36.302738	-77.283540
2576	C059	SR-1517	Corrugated Steel	Circular	3	36.346444	-77.333271
2580	A061	SR-1510	Corrugated Aluminum	Pipe Arch/Ellipse	1	36.395741	-77.277567
2581	G044	SR-1543	Corrugated Aluminum	Box Culvert	1	36.438702	-77.194524
2582	H037	US-158	Corrugated Aluminum	Circular	1	36.417280	-77.390519
2583	H045	SR-1536	Pre-cast Concrete	Circular	1	36.408071	-77.173078
2584	D026	SR-1218	Corrugated Aluminum	Box Culvert	1	36.498863	-77.686673
2585	H060	US-258	CIP Concrete	Box Culvert	1	36.254504	-77.297944
2586	H063	SR-1100	Corrugated Steel	Circular	1	36.245690	-77.234177
2587	G063	SR-1100	Corrugated Steel	Circular	1	36.260776	-77.235263
2588	F062	SR-1521	Corrugated Steel	Circular	2	36.277168	-77.260203
2589	C044	SR-1335	Corrugated Steel	Pipe Arch/Ellipse	2	36.512803	-77.189753
2591	C020	SR-1284	Corrugated Steel	Circular	1	36.527007	-77.838338
2592	G061	SR-1136	Corrugated Aluminum	Box Culvert	1	36.258146	-77.292609
2593	D043	SR-1337	Corrugated Aluminum	Box Culvert	1	36.483774	-77.222027
2594	A064	SR-1541	Corrugated Aluminum	Box Culvert	1	36.396821	-77.209310
2595	G032	SR-1311	Corrugated Steel	Circular	1	36.436601	-77.506693
2596	C034	SR-1320	Corrugated Aluminum	Box Culvert	1	36.520205	-77.461067
3001	F063	SR-1522	Corrugated Steel	Pipe Arch/Ellipse	1	36.291289	-77.234352
3002	E060	SR-1520	Corrugated Steel	Pipe Arch/Ellipse	1	36.298882	-77.295789
3003	E061	SR-1520	Corrugated Steel	Pipe Arch/Ellipse	1	36.307823	-77.270399
3004	G058	SR-1117	Corrugated Steel	Pipe Arch/Ellipse	1	36.276011	-77.365459
3005	C062	SR-1502	Corrugated Steel	Pipe Arch/Ellipse	1	36.346585	-77.255076
3006	C062	SR-1511	Corrugated Steel	Pipe Arch/Ellipse	1	36.353813	-77.261333
3007	C060	SR-1516	Corrugated Steel	Pipe Arch/Ellipse	2	36.350217	-77.316811
3008	B053	SR-1126	Corrugated Steel	Pipe Arch/Ellipse	2	36.368912	-77.486464
3009	C051	SR-1128	Corrugated Steel	Pipe Arch/Ellipse	1	36.342373	-77.555904
3010	A061	SR-1510	Corrugated Steel	Pipe Arch/Ellipse	1	36.395694	-77.280338
3011	F040	SR-1507	Corrugated Steel	Pipe Arch/Ellipse	1	36.442951	-77.298823
3013	E039	SR-1347	Corrugated Steel	Pipe Arch/Ellipse	1	36.471660	-77.324911
3014	B043	SR-1340	Corrugated Steel	Circular	1	36.533625	-77.228265
3016	E029	SR-1617	CIP Concrete	Box Culvert	2	36.473479	-77.589388
3017	E029	SR-1617	CIP Concrete	Box Culvert	2	36.474390	-77.587946
4000	C029	I-95	Pre-cast Concrete	Circular	2	36.512120	-77.591175
4001	C029	I-95	Pre-cast Concrete	Circular	2	36.519236	-77.586844
4002	G037	US-158	Pre-cast Concrete	Circular	1	36.433425	-77.372685
4003	F040	US-158	Pre-cast Concrete	Circular	1	36.445136	-77.313705
4004	G043	US-158	Corrugated Aluminum	Box Culvert	1	36.437218	-77.220379
4005	F045	US-158	Pre-cast Concrete	Circular	1	36.439706	-77.169696
4006	G046	US-158	CIP Concrete	Box Culvert	1	36.438085	-77.147538
4007	E011	US-258	Pre-cast Concrete	Circular	1	36.233269	-77.356810
4008	H060	US-258	CIP Concrete	Box Culvert	1	36.250264	-77.321725
4009	H046	US-258	CIP Concrete	Box Culvert	2	36.404528	-77.151489
4010	G046	US-258	CIP Concrete	Box Culvert	2	36.432927	-77.139709
4011	D027	NC-46	CIP Concrete	Box Culvert	1	36.500100	-77.658680
4012	C036	NC-186	CIP Concrete	Box Culvert	1	36.511589	-77.398860
4013	C037	NC-186	CIP Concrete	Box Culvert	1	36.522350	-77.377096
4014	G035	NC-305	CIP Concrete	Box Culvert	1	36.424792	-77.435575
4015	F014	NC-308	Pre-Cast Concrete	Circular	1	36.219569	-77.256087
4016	H063	SR-1100	Corrugated Steel	Circular	2	36.239220	-77.230907
4017	F013	SR-1106	Corrugated Steel	Pipe Arch/Ellipse	2	36.210295	-77.306757
4018	E057	SR-1108	Corrugated Aluminum	Box Culvert	2	36.299890	-77.388029
4019	E057	SR-1108	Corrugated Aluminum	Box Culvert	1	36.299324	-77.387535

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4020	F059	SR-1118	Corrugated Steel	Pipe Arch/Ellipse	1	36.295830	-77.338302
4021	E057	SR-1119	Corrugated Steel	Pipe Arch/Ellipse	1	36.313062	-77.376818
4022	E057	SR-1121	Corrugated Aluminum	Circular	2	36.308409	-77.382811
4023	D057	SR-1121	Corrugated Steel	Circular	2	36.339426	-77.375031
4024	D057	SR-1123	Corrugated Steel	Pipe Arch/Ellipse	1	36.336161	-77.394766
4025	C054	SR-1126	Pre-cast Concrete	Circular	3	36.357020	-77.466806
4026	C054	SR-1127	Corrugated Steel	Pipe Arch/Ellipse	1	36.351228	-77.473714
4027	C026	SR-1210	Corrugated Steel	Pipe Arch/Ellipse	1	36.514444	-77.680393
4028	B020	SR-1214	Pre-cast Concrete	Circular	1	36.533654	-77.824655
4029	C027	SR-1219	Corrugated Steel	Pipe Arch/Ellipse	1	36.525887	-77.655296
4030	B011	SR-1275	Corrugated Steel	Pipe Arch/Ellipse	1	36.541240	-77.875656
4031	E032	SR-1304	Corrugated Steel	Circular	1	36.473012	-77.505647
4032	E033	SR-1307	Corrugated Steel	Pipe Arch/Ellipse	1	36.466131	-77.498179
4033	F031	SR-1309	Corrugated Aluminum	Pipe Arch/Ellipse	1	36.445759	-77.531991
4034	G036	SR-1311	Corrugated Steel	Circular	1	36.437863	-77.400063
4035	G032	SR-1311	Corrugated Steel	Circular	1	36.436612	-77.506750
4036	E035	SR-1316	CIP Concrete	Box Culvert	1	36.467420	-77.447157
4037	C034	SR-1319	Corrugated Aluminum	Box Culvert	1	36.520432	-77.468583
4038	F037	SR-1333	Corrugated Steel	Pipe Arch/Ellipse	1	36.457038	-77.396808
4039	E037	SR-1333	Corrugated Steel	Pipe Arch/Ellipse	1	36.474935	-77.377913
4040	C044	SR-1334	Corrugated Steel	Pipe Arch/Ellipse	1	36.514498	-77.189206
4041	D043	SR-1337	Corrugated Aluminum	Box Culvert	1	36.489512	-77.236315
4042	D042	SR-1337	Corrugated Steel	Pipe Arch/Ellipse	1	36.499941	-77.248058
4043	E042	SR-1341	Corrugated Steel	Circular	1	36.472744	-77.258270
4044	E042	SR-1341	Corrugated Steel	Circular	1	36.472733	-77.258210
4045	F043	SR-1341	Pre-cast Concrete	Circular	2	36.455648	-77.226764
4046	E038	SR-1347	Corrugated Steel	Pipe Arch/Ellipse	2	36.471523	-77.348945
4048	D047	SR-1354	Corrugated Steel	Pipe Arch/Ellipse	1	36.491693	-77.115684
4049	D047	SR-1354	Corrugated Steel	Pipe Arch/Ellipse	1	36.491832	-77.115525
4050	C047	SR-1354	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.500876	-77.108682
4051	C048	SR-1354	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	36.502079	-77.103156
4052	H037	SR-1500	Corrugated Steel	Pipe Arch/Ellipse	1	36.403745	-77.373285
4053	H038	SR-1500	Corrugated Steel	Pipe Arch/Ellipse	1	36.408390	-77.354715
4054	H039	SR-1500	Corrugated Steel	Pipe Arch/Ellipse	3	36.410282	-77.318672
4055	H041	SR-1500	Corrugated Steel	Pipe Arch/Ellipse	5	36.407955	-77.289276
4056	B059	SR-1501	Pre-cast Concrete	Circular	3	36.378466	-77.333309
4057	D061	SR-1502	Corrugated Steel	Pipe Arch/Ellipse	2	36.326744	-77.285783
4058	D060	SR-1503	Corrugated Steel	Circular	3	36.336556	-77.314659
4059	G040	SR-1507	Corrugated Steel	Circular	1	36.434495	-77.297914
4060	A061	SR-1510	Corrugated Aluminum	Circular	1	36.395721	-77.277616
4061	B061	SR-1511	Corrugated Steel	Circular	2	36.374676	-77.274938
4062	C061	SR-1515	Corrugated Steel	Circular	2	36.348614	-77.279331
4063	F062	SR-1521	Corrugated Steel	Circular	1	36.282793	-77.258999
4064	G062	SR-1521	Corrugated Steel	Circular	2	36.274136	-77.261208
4065	D063	SR-1527	Corrugated Steel	Circular	1	36.326899	-77.217931
4066	C065	SR-1530	Corrugated Steel	Circular	2	36.340420	-77.185574
4068	H045	SR-1536	Pre-cast Concrete	Circular	1	36.408045	-77.173080
4069	A064	SR-1541	Corrugated Steel	Circular	1	36.389175	-77.200952
4070	H044	SR-1543	Corrugated Steel	Pipe Arch/Ellipse	1	36.415698	-77.198650
4071	H044	SR-1545	Corrugated Steel	Pipe Arch/Ellipse	1	36.404830	-77.208703
4072	B020	SR-1614	Corrugated Steel	Pipe Arch/Ellipse	1	36.541716	-77.842396
4073	H045	SR-1536	Pre-cast Concrete	Circular	1	36.408018	-77.173082
4074	H037	SR-1500	Corrugated Aluminum	Circular	1	36.405021	-77.393620
4075	H038	SR-1500	Corrugated Steel	Pipe Arch/Ellipse	1	36.408370	-77.354740

Northampton Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4076	D035	SR-1324	CIP Concrete	Box Culvert	1	36.491728	-77.441577
4077	H060	US-258	Asphalt Coated Corrugated Steel	Circular	1	36.253443	-77.300439
4078	H059	US-258	Pre-Cast Concrete	Circular	1	36.239574	-77.344850
4079	E011	US-258	Pre-Cast Concrete	Circular	1	36.233281	-77.356791
4080	F014	NC-308	Pre-Cast Concrete	Circular	1	36.219554	-77.256078
4081	E062	US-258	CIP Concrete	Box Culvert	1	36.311493	-77.258865
4083	H037	US-158	Corrugated Aluminum	Circular	1	36.417292	-77.390497
4084	D047	SR-1354	Corrugated Steel	Pipe Arch/Ellipse	1	36.491675	-77.115706
4085	C047	SR-1354	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.500865	-77.108690
6001	A065	SR-1541	Corrugated Aluminum	Circular	2	36.379640	-77.176354