

Jones Co.
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0001	C018	Culvert	US258	TUCKAHOE SWAMP	35.012054	-77.636809
0002	D024	Pipe	SR1305	RATTLE SNAKE BRANCH	35.162476	-77.489911
0003	C018	Culvert	US258	GREAT BRANCH	35.017448	-77.636547
0004	E023	Bridge	SR1303	VINE SWAMP	35.145373	-77.507797
0005	B024	Culvert	US70	TRACY SWAMP	35.223010	-77.474764
0006	G024	Bridge	SR1301	CHINQUAPIN CREEK	35.105462	-77.478800
0007	H026	Bridge	SR1129	CHINQUAPIN BRANCH	35.095731	-77.439885
0008	G027	Bridge	SR1300	TRENT RIVER	35.109026	-77.417321
0009	E044	Bridge	US17, NC58	TRENT RIVER	35.010000	-77.219014
0010	F026	Bridge	SR1316	BEAVER CREEK	35.125392	-77.434143
0011	D034	Bridge	NC41	CYPRESS CREEK	35.014440	-77.483948
0012	F057	Culvert	NC58	HOLSTON CREEK	34.827106	-77.156126
0013	H029	Bridge	NC41	MUSSEL SHELL CREEK	35.082723	-77.346796
0014	D055	Bridge	NC58	BLACK SWAMP CREEK	34.871664	-77.196418
0015	C055	Culvert	NC58	BR OF WHITE OAK RIVER	34.882131	-77.208332
0016	E043	Culvert	NC58	Little Hell Creek	34.999377	-77.261399
0017	D043	Bridge	SR1121	TRENT RIVER	35.032467	-77.260377
0018	A045	Pipe	SR1330	BACHELOR CREEK	35.090103	-77.209209
0019	E045	Bridge	SR1004	MILL CREEK	35.000665	-77.213448
0020	D048	Bridge	SR1004	ISLAND CREEK	35.027086	-77.134746
0021	E042	Bridge	NC58	MILL RUN CREEK	35.006113	-77.281031
0022	A039	Culvert	NC58	CROOKED RUN	35.059623	-77.355559
0023	A037	Bridge	NC58	TRENT RIVER	35.078693	-77.419449
0025	H040	Bridge	SR1116	GREAT CREEK	34.941441	-77.334430
0026	F042	Bridge	SR1119	BEAVERDAM BRANCH	34.990535	-77.291228
0028	C038	Pipe	SR1123	CROOKED RUN	35.037009	-77.372387
0029	A039	Bridge	NC41	TRENT RIVER	35.065124	-77.351242
0030	D017	Bridge	SR1146	TUCKAHOE SWAMP	34.994202	-77.666697
0031	A030	Bridge	SR1153	TRENT RIVER	35.067847	-77.590013
0032	C030	Bridge	SR1142	TUCKAHOE SWAMP	35.032156	-77.579469
0033	B031	Bridge	SR1130	TRENT RIVER	35.051624	-77.567470
0034	G050	Pipe	NC41	MUSSEL SHELL CREEK	35.129633	-77.334624
0035	A035	Bridge	SR1129	TRENT RIVER	35.063752	-77.461268
0036	A035	Bridge	SR1131	LITTLE CHINQUAPIN BRANCH	35.061517	-77.463414
0038	A034	Pipe	SR1130	LITTLE CHINQUAPIN BR.	35.066444	-77.491987
0045	B019	Pipe	SR1150	JOSHUA BRANCH	35.030185	-77.622301
0048	E023	Pipe	SR1303	FORK OF BEAVER CREEK	35.156816	-77.509908
0050	D015	Bridge	SR1148	BEAVERDAM CREEK	35.004688	-77.715005
0051	E023	Pipe	SR1305	BR.OF BEAVER CREEK	35.154413	-77.503743
0053	A034	Pipe	SR1131	LITTLE CHINQUAPIN CR.	35.062937	-77.480410
0055	D017	Pipe	SR1146	TUCKAHOE SWAMP	34.994620	-77.666688
0059	G058	Bridge	SR1100	HUNTER CREEK	34.795969	-77.128186
0060	F025	Bridge	SR1315	BEAVER CREEK	35.131327	-77.447976
0061	H050	Pipe	SR1320	MUSSELL SHELL CREEK	35.107538	-77.329947
0063	G023	Bridge	SR1159	BIG CHINQUAPIN BRANCH	35.104851	-77.500211
0064	D034	Bridge	SR1134	CYPRESS CREEK	35.002647	-77.482807
0066	C040	Pipe	SR1327	BRANCH TRENT RIVER	35.039073	-77.319469
0068	B058	Pipe	SR1105	BR. OF BLACK SWAMP CR	34.897757	-77.137503
0071	G044	Culvert	SR1108	GOSHEN BRANCH	34.974495	-77.221134

Jones Co.
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0072	H021	Bridge	SR1155	JOSHUA BRANCH	35.092621	-77.572693
0073	C049	Bridge	SR1341	REEDY BRANCH	35.044176	-77.108470
0075	H029	Bridge	SR1319	MUSSELSHELL CREEK	35.081048	-77.355892
0077	E044	Pipe	SR1337	GOSHEN BRANCH	35.012539	-77.235798
0080	F042	Bridge	SR1114	LITTLE HELL CREEK	34.979539	-77.271932
0085	D016	Bridge	SR1147	TUCKAHOE SWAMP	34.995449	-77.695941
0087	G042	Bridge	SR1115	STREAM	34.969741	-77.277283
0089	D028	Culvert	US70	CORE CREEK	35.175284	-77.378495
0090	H044	Bridge	US17S,NC58S	WILDLIFE CROSSING	34.940630	-77.238289
0091	H044	Bridge	US17N,NC58N	WILDLIFE CROSSING	34.940700	-77.238070
0092	B054	Bridge	US17N	WHITE OAK RIVER	34.899075	-77.240876
0093	B054	Bridge	US17S	WHITE OAK RIVER	34.899137	-77.241096
0094	B054	Bridge	SR1116	US17BYP	34.911793	-77.238243
0095	E044	Bridge	US17S	NC58	34.999259	-77.232972
0096	E044	Bridge	US17N,NC58N	NC58	34.999257	-77.232705
0097	E044	Bridge	US17S	SR1337SR1337SR1337	35.010571	-77.228893
0098	E044	Bridge	US17N	SR1337	35.010492	-77.228677
0099	E044	Bridge	US17S	GOSHEN BRANCH	35.013170	-77.228460
0100	E044	Bridge	US17N	GOSHEN BRANCH	35.013143	-77.228226
0101	D044	Bridge	US17S	TRENT RIVER	35.017646	-77.227715
0102	D044	Bridge	US17N.BYP	TRENT RIVER	35.017620	-77.227476
0103	D044	Bridge	US17S	SR1121	35.028300	-77.225926
0104	D044	Bridge	US17N	SR1121	35.028223	-77.225706
0105	C044	Bridge	US17S.BYP	SR1002	35.052692	-77.213291
0106	C045	Bridge	US17N	SR1002	35.052946	-77.212854
0107	B045	Bridge	US17S	SR1330	35.060978	-77.207273
0108	B045	Bridge	US17N	SR1330	35.060856	-77.207071
0109	B045	Bridge	US17S.BYP	US17	35.069515	-77.194192
0110	B045	Bridge	US17S.LOOP	US17BYP	35.069604	-77.194020
0113	C035	Culvert	NC41	JACK CABIN BRANCH	35.030592	-77.462529
0114	D024	Culvert	SR1002	FLAT SWAMP	35.163316	-77.480416
	0	0	0	0	0.000000	0.000000
	0	0	0	0	0.000000	0.000000
	0	0	0	0	0.000000	0.000000
	0	0	0	0	0.000000	0.000000
	0	0	0	0	0.000000	0.000000
	0	0	0	0	0.000000	0.000000
	0	0	0	0	0.000000	0.000000
	0	0	0	0	0.000000	0.000000
	0	0	0	0	0.000000	0.000000
	0	0	0	0	0.000000	0.000000
	0	0	0	0	0.000000	0.000000
	0	0	0	0	0.000000	0.000000
	0	0	0	0	0.000000	0.000000
	0	0	0	0	0.000000	0.000000
	0	0	0	0	0.000000	0.000000
	0	0	0	0	0.000000	0.000000
	0	0	0	0	0.000000	0.000000
	0	0	0	0	0.000000	0.000000
	0	0	0	0	0.000000	0.000000

Jones Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
0001	B045	US-17 BUS	CIP Concrete	Box Culvert	2	35.065913	-77.188496
0039	D041	SR-1121	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.024869	-77.293124
0047	A035	SR-1129	Corrugated Steel	Circular	1	35.066882	-77.463940
0048	A038	SR-1123	Corrugated Steel	Pipe Arch/Ellipse	1	35.066337	-77.385334
0071	B054	NC-58	Pre-cast Concrete	Circular	1	34.895927	-77.219153
0075	D056	SR-1103	Corrugated Steel	Pipe Arch/Ellipse	1	34.870035	-77.184260
0079	D016	SR-1147	Corrugated Steel	Pipe Arch/Ellipse	1	34.999654	-77.704883
0095	G024	SR-1301	Corrugated Steel	Pipe Arch/Ellipse	1	35.118395	-77.482364
0096	H024	NC-58	Corrugated Steel	Pipe Arch/Ellipse	1	35.097865	-77.484399
0106	H024	SR-1159	Corrugated Steel	Pipe Arch/Ellipse	2	35.095892	-77.493707
2001	E056	NC-58	CIP Concrete	Box Culvert	1	34.836305	-77.169550
2002	E056	NC-58	CIP Concrete	Box Culvert	1	34.844145	-77.175623
2004	B054	NC-58	CIP Concrete	Box Culvert	1	34.900643	-77.224241
2005	D045	US-17 BUS	CIP Concrete	Box Culvert	1	35.034092	-77.211227
2006	C045	US-17 BUS	CIP Concrete	Box Culvert	2	35.047580	-77.208348
2007	C045	US-17 BUS	CIP Concrete	Box Culvert	1	35.055004	-77.206426
2009	E044	NC-58	Pre-cast Concrete	Circular	1	34.999180	-77.237669
2010	E043	NC-58	Pre-cast Concrete	Circular	1	34.999201	-77.243553
2011	E043	NC-58	CIP Concrete	Box Culvert	1	34.999217	-77.254068
2012	E042	NC-58	CIP Concrete	Box Culvert	1	35.010322	-77.287365
2013	E042	NC-58	CIP Concrete	Box Culvert	1	35.012483	-77.291200
2014	E041	NC-58	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.013629	-77.293524
2015	E041	NC-58	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.014896	-77.295615
2016	D040	NC-58	CIP Concrete	Box Culvert	1	35.033158	-77.318737
2017	D040	NC-58	Corrugated Steel	Pipe Arch/Ellipse	1	35.034915	-77.332527
2018	B039	NC-58	CIP Concrete	Box Culvert	1	35.042994	-77.350893
2021	G024	NC-58	CIP Concrete	Box Culvert	2	35.102555	-77.492623
2022	G024	NC-58	Pre-cast Concrete	Circular	1	35.105028	-77.497103
2023	F022	NC-58	CIP Concrete	Box Culvert	2	35.139976	-77.531057
2024	H050	NC-41	Corrugated Steel	Pipe Arch/Ellipse	1	35.116365	-77.337971
2025	A037	NC-41	CIP Concrete	Box Culvert	1	35.070053	-77.408063
2026	A037	NC-41	CIP Concrete	Box Culvert	1	35.067988	-77.412246
2027	A036	NC-41	CIP Concrete	Box Culvert	1	35.062137	-77.421322
2028	B036	NC-41	CIP Concrete	Box Culvert	2	35.057011	-77.437731
2030	D033	NC-41	CIP Concrete	Box Culvert	1	35.006138	-77.503064
2031	D032	NC-41	CIP Concrete	Box Culvert	2	35.001003	-77.543722
2032	D031	NC-41	CIP Concrete	Box Culvert	1	35.011039	-77.569841
2033	D031	NC-41	CIP Concrete	Box Culvert	1	35.011258	-77.575254
2034	D030	NC-41	CIP Concrete	Box Culvert	1	35.009435	-77.591021
2035	D030	NC-41	CIP Concrete	Box Culvert	2	35.008624	-77.597149
2036	D019	NC-41	CIP Concrete	Box Culvert	2	35.005313	-77.619617
2037	E017	NC-41	Asphalt Coated Corrugated Steel	Circular	2	34.989361	-77.659870
2038	E017	NC-41	Corrugated Steel	Pipe Arch/Ellipse	1	34.986322	-77.673554
2040	B023	US-70	CIP Concrete	Box Culvert	2	35.219336	-77.517338
2041	B025	US-70	Pre-cast Concrete	Circular	1	35.218330	-77.454384
2042	B025	US-70	CIP Concrete	Box Culvert	2	35.216396	-77.450878
2500	G058	SR-1100	Pre-cast Concrete	Circular	1	34.796286	-77.127920
2501	C056	SR-1105	Corrugated Steel	Pipe Arch/Ellipse	1	34.880780	-77.169703
2502	B058	SR-1105	Corrugated Steel	Circular	1	34.900390	-77.122991
2503	B054	SR-1116	Pre-cast Concrete	Circular	1	34.912537	-77.238612
2504	H042	SR-1116	Corrugated Aluminum	Circular	2	34.939084	-77.270487
2505	H042	SR-1115	Corrugated Aluminum	Circular	1	34.939330	-77.270693
2506	H042	SR-1116	Corrugated Steel	Circular	1	34.938572	-77.279525
2507	H041	SR-1116	Corrugated Aluminum	Circular	1	34.945015	-77.319230

Jones Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2508	H040	SR-1116	Corrugated Aluminum	Circular	2	34.943979	-77.326933
2509	H040	SR-1116	Corrugated Steel	Pipe Arch/Ellipse	1	34.937489	-77.343598
2510	F041	SR-1119	Corrugated Steel	Pipe Arch/Ellipse	1	34.992134	-77.306936
2511	E041	SR-1119	Corrugated Steel	Pipe Arch/Ellipse	2	35.003736	-77.313230
2512	D040	SR-1122	Corrugated Aluminum	Circular	1	35.027144	-77.321301
2513	B039	SR-1324	Corrugated Steel	Pipe Arch/Ellipse	1	35.046075	-77.343532
2514	E043	SR-1337	Corrugated Steel	Pipe Arch/Ellipse	1	35.001851	-77.241073
2515	E045	SR-1110	Corrugated Steel	Circular	1	34.997462	-77.208365
2517	E045	SR-1004	Corrugated Steel	Pipe Arch/Ellipse	1	35.009174	-77.193469
2518	E046	SR-1004	Corrugated Steel	Pipe Arch/Ellipse	1	35.009129	-77.177603
2519	E046	SR-1004	Corrugated Steel	Circular	1	35.014307	-77.171100
2521	H050	SR-1320	Corrugated Steel	Pipe Arch/Ellipse	2	35.115361	-77.324780
2522	H050	SR-1320	Corrugated Steel	Pipe Arch/Ellipse	1	35.103468	-77.333510
2523	A040	SR-1320	Asphalt Coated Corrugated Steel	Circular	1	35.097421	-77.336649
2524	A040	SR-1002	CIP Concrete	Box Culvert	2	35.094068	-77.335439
2525	B041	SR-1002	CIP Concrete	Box Culvert	1	35.077626	-77.310668
2526	B042	SR-1002	Pre-cast Concrete	Box Culvert	2	35.067630	-77.276863
2527	B043	SR-1002	CIP Concrete	Box Culvert	1	35.060281	-77.260007
2528	C044	SR-1002	CIP Concrete	Box Culvert	1	35.046156	-77.229284
2529	C044	SR-1002	CIP Concrete	Box Culvert	1	35.046386	-77.224934
2530	C045	SR-1002	CIP Concrete	Box Culvert	1	35.053837	-77.211198
2531	A044	SR-1331	Corrugated Steel	Pipe Arch/Ellipse	1	35.096199	-77.219597
2534	H028	SR-1319	Asphalt Coated Corrugated Steel	Circular	1	35.097711	-77.369585
2535	G028	SR-1002	CIP Concrete	Box Culvert	2	35.103285	-77.371177
2536	G027	SR-1002	CIP Concrete	Box Culvert	1	35.118308	-77.397476
2537	F027	SR-1002	CIP Concrete	Box Culvert	1	35.125884	-77.407524
2538	F027	SR-1002	CIP Concrete	Box Culvert	2	35.126557	-77.410383
2539	F027	SR-1317	Corrugated Steel	Circular	1	35.127297	-77.416330
2540	F026	SR-1002	CIP Concrete	Box Culvert	1	35.136122	-77.436783
2541	F026	SR-1002	CIP Concrete	Box Culvert	2	35.136561	-77.441290
2542	E025	SR-1002	CIP Concrete	Box Culvert	1	35.152033	-77.467244
2544	D024	SR-1002	CIP Concrete	Box Culvert	1	35.171130	-77.487047
2545	D024	SR-1002	CIP Concrete	Box Culvert	1	35.174398	-77.487854
2546	D024	SR-1306	Corrugated Steel	Pipe Arch/Ellipse	2	35.171024	-77.478232
2547	C024	SR-1002	CIP Concrete	Box Culvert	1	35.191069	-77.488292
2548	A023	SR-1310	Corrugated Steel	Pipe Arch/Ellipse	2	35.228262	-77.520635
2549	A024	SR-1312	Corrugated Steel	Circular	1	35.228963	-77.478268
2554	D023	SR-1304	Corrugated Steel	Circular	1	35.174780	-77.506968
2556	F024	SR-1300	Pre-cast Concrete	Circular	1	35.135618	-77.477096
2557	G023	SR-1157	Corrugated Steel	Pipe Arch/Ellipse	1	35.119488	-77.516684
2558	G023	SR-1157	Corrugated Steel	Circular	1	35.108651	-77.520130
2559	H023	SR-1158	Asphalt Coated Corrugated Steel	Circular	1	35.089000	-77.501860
2560	A033	SR-1157	Corrugated Steel	Pipe Arch/Ellipse	1	35.078267	-77.514780
2561	H021	SR-1155	Asphalt Coated Corrugated Steel	Circular	1	35.101414	-77.562831
2562	A031	SR-1156	Corrugated Steel	Circular	2	35.077494	-77.559510
2563	B031	SR-1130	Asphalt Coated Corrugated Steel	Circular	1	35.049227	-77.553438
2564	B032	SR-1130	Corrugated Steel	Pipe Arch/Ellipse	2	35.054433	-77.538045
2566	A034	SR-1131	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	35.062553	-77.480712
2567	B030	SR-1150	Asphalt Coated Corrugated Steel	Circular	1	35.054962	-77.596561
2568	D015	SR-1147	Corrugated Steel	Circular	1	35.000192	-77.709451
2569	H021	SR-1156	Corrugated Steel	Pipe Arch/Ellipse	1	35.093095	-77.559420
2570	E025	SR-1002	Corrugated Steel	Pipe Arch/Ellipse	1	35.143792	-77.454579
2571	A030	SR-1153	Corrugated Steel	Pipe Arch/Ellipse	1	35.075089	-77.590881
3001	B044	SR-1330	Corrugated Aluminum	Box Culvert	1	35.072535	-77.220310

