

Edgecombe Co.
Bridge Map Index Key

Bridge #	Key	Structure Type	Route	Intersecting Feature	Longitude	Latitude
1	A7	Bridge	SR1429	FISHING CR.	-77.551221	36.098524
2	A6	Bridge	SR1404	WHITE OAK SWAMP	-77.646688	36.086429
3	B6	Bridge	SR1404	SWIFT CR.	-77.681182	36.058455
4	B6	Bridge	SR1404	SWIFT CR.	-77.682679	36.057927
5	B6	Bridge	SR1404	SWIFT CR.	-77.687316	36.057116
6	A16	Bridge	SR1404	BEECH BR.	-77.729298	36.013939
7	C14	Bridge	SR1250	TAR RIVER	-77.757737	35.977890
8	F6	Culvert	US258	OTTER CR.	-77.634332	35.720282
9	C30	Culvert	NC42/43	BYNUM MILL CR.	-77.619894	35.785356
10	E6	Bridge	SR1120	BYNUM MILL CR.	-77.640856	35.766560
11	A29	Bridge	NC111/122	TOWN CR.	-77.633846	35.822433
13	B6	Bridge	SR1409	SWIFT CR.	-77.642658	36.000926
14	A6	Bridge	SR1409	WHITE OAK SWAMP	-77.675433	36.094992
15	D13	Bridge	US64BUS	COWLICK BR.	-77.773613	35.945420
16	C7	Bridge	SR1253	SWIFT CR.	-77.585318	35.966750
17	D6	Bridge	SR1224	MILLPOND BR.	-77.665959	35.883979
18	D6	Bridge	SR1224	DELOACH BR.	-77.681950	35.895614
19	D5	Bridge	SR1135	COKEY SWAMP	-77.757778	35.890161
20	F14	Bridge	SR1141	LITTLE COKEY SWAMP	-77.771019	35.913551
21	F14	Bridge	SR1140	LITTLE COKEY SWAMP	-77.755996	35.908106
22	E7	Bridge	US258	TOWN CR.	-77.591447	35.798270
23	A6	Bridge	US301	FISHING CR.	-77.692938	36.150965
24	C24	Bridge	NC33	TAR RIVER	-77.532836	35.894130
26	B28	Pipe	NC43	TRIB.OF TOWN CR.	-77.654999	35.811923
28	E7	Bridge	NC42	TAR RIVER	-77.550228	35.790581
29	D5	Bridge	SR1124	CORN CR.	-77.743044	35.837361
30	E6	Bridge	SR1124	TOWN CR.	-77.709438	35.801234
31	E6	Bridge	SR1124	TOWN CR.	-77.708477	35.801266
32	D28	Bridge	SR1109	BYNUM MILL CR.	-77.670315	35.759202
33	F7	Bridge	SR1614	OTTER CR.	-77.597147	35.726095
34	F7	Pipe	SR1614	OTTER CR.	-77.596849	35.726838
35	A25	Bridge	SR1616	OTTER CR.	-77.613523	35.731041
36	D29	Bridge	NC122	BYNUM MILL CR.	-77.662097	35.760851
37	E6	Bridge	NC122	BYNUM MILL CR.	-77.661847	35.761110
38	B30	Bridge	SR 1200	TOWN CR.	-77.607055	35.802388
39	E7	Pipe	SR1601	JERRYS CR.	-77.562900	35.825500
41	A28	Bridge	SR1003	COKEY SWAMP	-77.650701	35.833999
42	D6	Bridge	SR1006	COKEY SWAMP	-77.662138	35.865132
43	E6	Bridge	NC124	BYNUM MILL CR.	-77.695984	35.758318
44	C6	Bridge	SR1252	TAR RIVER	-77.655264	35.940803
45	B6	Bridge	SR1428	WHITE OAK SWAMP	-77.619557	36.004247
47	C19	Bridge	SR1506	DEEP CR.	-77.451874	35.973867
48	C8	Pipe	SR1508	TRIB. OF DEEP CR.	-77.417014	35.982706
49	A24	Bridge	NC33	TAR RIVER OVERFLOW	-77.551566	35.931930
50	D9	Pipe	NC142	FOUNTAIN FORK CR.	-77.369069	35.907293
51	D13	Bridge	NC97	TAR RIVER	-77.787408	35.954556

Edgecombe Co.
Bridge Map Index Key

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52	C8	Bridge	SR1505	DEEP CR.	-77.475591	35.947546
53	C7	Bridge	SR1500	FISHING CR.	-77.540284	35.973962
54	C16	Bridge	SR1243	TAR RIVER	-77.715472	35.972984
55	B28	Culvert	NC43	TOWN CR. OVERFLOW	-77.659425	35.815350
56	D5	Bridge	SR1141	COKEY SWAMP	-77.773848	35.879294
57	D5	Bridge	SR1006	COKEY SWAMP	-77.793447	35.876603
58	D5	Bridge	SR1006	TRIB. OF COKEY SWAMP	-77.764000	35.874355
59	D5	Bridge	SR1006	PARKER BR.	-77.734912	35.880567
60	D6	Bridge	SR1223	COKEY SWAMP	-77.700027	35.893073
63	E6	Bridge	SR1003	TRIB. OF TOWN CR.	-77.708855	35.826874
64	E6	Bridge	SR1126	TOWN CR.	-77.702607	35.816839
65	F7	Bridge	SR1615	TRIB. OF OTTER CR.	-77.573395	35.733948
66	B20	Culvert	NC42	TRIB. OF CONETOE CR.	-77.453788	35.817471
67	F6	Bridge	SR1109	OTTER CR.	-77.662574	35.722883
68	F6	Bridge	SR1108	OTTER CR.	-77.691445	35.725028
69	E7	Bridge	SR1601	TOWN CR.	-77.557958	35.791827
70	D16	Bridge	US64ALT	BUCK SWAMP	-77.705217	35.941718
73	C13	Bridge	NC97	TAR RIVER OVERFLOW	-77.784512	35.960541
74	D8	Bridge	NC42	CONETOE CR.	-77.413557	35.834264
75	D9	Bridge	SR1527	CRISP CR.	-77.381254	35.838830
76	D9	Pipe	SR1527	CONETOE CR. OVERFLOW	-77.393068	35.869328
77	D9	Bridge	SR1527	CONETOE CR.	-77.394151	35.870227
78	D8	Bridge	SR1526	BALLAHACK CANAL	-77.443798	35.864499
79	A28	Bridge	NC43	TOWN CR.	-77.659177	35.820990
80	A24	Bridge	NC33	TAR RIVER	-77.549773	35.928230
81	C13	Culvert	NC97	TRIB. OF TAR RIVER	-77.778515	35.974878
82	C14	Culvert	NC97	COMPASS CR.	-77.766915	35.977139
83	A6	Pipe	SR1418	TRIB. OF FISHING CR.	-77.626462	36.110938
84	C6	Culvert	NC97	BEECH BR.	-77.675030	35.964799
85	C8	Bridge	US258	DEEP CR.	-77.499654	35.954196
86	A21	Bridge	US64ALT	PENDERS MILL RUN	-77.621830	35.925220
87	C7	Bridge	NC97	SWIFT CR.	-77.594072	35.980465
88	E8	Bridge	SR1608	MITCHELL SWAMP CAN.	-77.488278	35.788170
89	D5	Pipe	NC43	PARKER BR.	-77.736571	35.870114
90	D9	Bridge	NC111	CONETOE CR.	-77.400130	35.904074
91	C7	Bridge	SR1500	FISHING CR. OVERFLOW	-77.536510	35.973115
93	B7	Culvert	NC97	MAPLE SWAMP	-77.549709	36.004626
94	C8	Pipe	US258	BR. OF DEEP CR.	-77.500031	35.958697
95	B23	Bridge	US64ALT	SR1212 & SCL RR	-77.562723	35.909372
96	F6	Bridge	SR1112	BYNUM MILL RUN	-77.675941	35.741846
97	B7	Bridge	SR1429	MAPLE SWAMP	-77.567349	36.041699
98	E5	Pipe	SR1128	WILLIAMSON BR.	-77.728761	35.794570
99	D5	Bridge	NC43	COKEY SWAMP	-77.740334	35.895664
100	B7	Bridge	NC97	MAPLE SWAMP	-77.544646	36.006670
101	C24	Bridge	US64A/258	US64	-77.547478	35.886728
103	B7	Bridge	NC97	FISHING CR.	-77.525292	36.008261

Edgecombe Co.
Bridge Map Index Key

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104	C24	Bridge	US64BYP EBL	TAR RIVER	-77.538629	35.887462
106	B20	Culvert	US64	CONETOE CR.	-77.455702	35.821972
107	A21	Bridge	SR1336	PENDERS MILL RUN	-77.611921	35.933154
109	B13	City pipe	TANNER RD.	TRIB. OF TAR RIVER	-77.773302	35.989582
110	E8	Pipe	SR1608	CHEEKS MILL CR.	-77.510670	35.779074
111	E8	Bridge	US64A	CONETOE CR.	-77.446331	35.808617
113	F6	Bridge	SR1102	OTTER CR.	-77.637361	35.722450
114	C8	Bridge	SR1516	CANAL OFF TAR RIVER	-77.459648	35.921430
117	D26	Bridge	SR1523	CROMWELL CANAL	-77.504421	35.862397
122	C19	Bridge	SR1506	DEEP CR.	-77.448894	35.973173
123	D8	Bridge	SR1525	MITCHELL SWAMP CAN.	-77.475980	35.847359
124	F12	RR Bridge	SR1157	SR1157	-77.806059	35.916325
125	F12	RR Bridge	SR1157	SR1157	-77.805466	35.916168
126	A16	Culvert	SR1406	BEECH BR. OVERFLOW	-77.717320	36.000667
127	A16	Culvert	SR1406	BEECH BR.	-77.717563	35.999976
128	E2	Culvert	SR1400	BEECH BR.	-77.750035	36.033915
129	D13	Culvert	SR1243	COWLICK CR.	-77.775949	35.955450
130	E13	Culvert	SR1002	LITTLE COKEY SWAMP	-77.787836	35.920973
131	B6	Culvert	SR1415	MOCCASIN CR.	-77.684994	36.005076
132	E6	Culvert	SR1126	TOWN CR. OVERFLOW	-77.702595	35.817135
133	D13	Bridge	US64 EBL	NC97	-77.785867	35.958154
134	D13	Bridge	US64WBL	NC97	-77.785778	35.958340
135	D13	Bridge	US64 EBL	TAR RIVER	-77.781961	35.957915
136	D13	Bridge	US64 WBL	TAR RIVER	-77.781966	35.958103
137	D13	Culvert	US64	COW LICK BR.	-77.777116	35.958408
138	D14	Bridge	US64 EBL	SR1243	-77.772747	35.958953
139	C14	Bridge	US64 WBL	SR1243	-77.772548	35.959166
140	D14	Bridge	US64 BUS.	US64	-77.759677	35.945692
141	C24	Culvert	SR1350	HENDRICKS CR.	-77.540171	35.898051
142	C24	Culvert	SR1289	HENDRICKS CR.	-77.538531	35.895716
144	D13	City Culvert	OLIVE ST.	PARKER CANAL	-77.783159	35.943128
145	E15	Bridge	SR1233	US64 BYP	-77.730204	35.935431
146	E16	Bridge	SR1226	US64	-77.709707	35.932620
148	C6	Bridge	US64 BYP EBL	SCLRR	-77.656029	35.917166
151	C21	Bridge	SR1218	US64	-77.618130	35.892348
152	C23	Bridge	NC111	US 64	-77.570345	35.883002
153	D6	Bridge	US64 BYP E	SR1208	-77.637002	35.899341
154	C24	Bridge	US64 EBL	C.&O.RR	-77.554436	35.884753
155	C6	Bridge	US64 WBL	SCLRR	-77.655702	35.917146
156	D6	Bridge	US64 WBL	SR1208	-77.637283	35.899292
157	C24	Bridge	US64 WBL	C.&O.RR	-77.554137	35.885041
158	C24	Ovhd Sign	US64	US64 EBL	-77.551893	35.885477
313	D13	City Culvert	E.VIRGINIA ST.	COWLICK CR.	-77.777420	35.950813
315	D13	City Pipe	COLEMAN ST.	PARKER CANAL	-77.784493	35.942999
316	C22	Bridge	NC122	US64	-77.587710	35.885879
317	C8	Pipe	SR1505	TRIB. OF DEEP CR.	-77.470768	35.994595

Edgecombe Co.
Bridge Map Index Key

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318	C8	Pipe	SR1516	TRIB. OF CONETOE CR.	-77.407021	35.923617
319	C6	Bridge	SR1225	US64	-77.675072	35.925587
320	C24	Bridge	US64 WBL	TAR RIVER	-77.538553	35.887694
321	D9	Culvert	US64	CRISP CR.	-77.384381	35.837190
322	D9	Bridge	SR1527	US64	-77.380194	35.836171
323	D9	Bridge	NC11	US64	-77.373523	35.834604
324	C24	Bridge	US258 RAMP	US64/258	-77.535402	35.885846
325	D25	Bridge	US64 EBL	NC33	-77.523661	35.870487
326	D25	Bridge	US64 WBL	NC33	-77.523598	35.870754
327	D25	Bridge	US64 EBL	US64ALT&CSXRR	-77.509725	35.866132
328	D25	Bridge	US64 WBL	US64ALT & CSXRR	-77.509920	35.866314
329	D25	Culvert	US64	BR. OF CROMWELL CAN.	-77.514293	35.865718
330	D26	Bridge	SR1523	US64	-77.501940	35.869337
331	D8	Bridge	SR1524	US64	-77.461070	35.853954
332	D8	Bridge	SR1526	US64	-77.433919	35.852360
333	D9	Bridge	NC42	US64	-77.406582	35.842799
334	D8	Culvert	US64	BALLAHACK CANAL	-77.447328	35.853014
335	D8	Culvert	US64 EBL	CONETOE CR.	-77.412280	35.845163
336	C24	Cntlvr Sign	US64 EBL	US64 EBL	-77.543366	35.887841
337	C24	Ovhd Sign	US64	US64 WBL	-77.542511	35.888185
338	C24	Cntlvr Sign	US64 WBL	US64 WBL	-77.540022	35.888077
339	C24	Ovhd Sign	US64	US64 EBL	-77.537722	35.887076
340	C24	Cntlvr Sign	US64 WBL	US64 WBL	-77.537549	35.887264
341	C24	Cntlvr Sign	US64 EBL	US64 EBL	-77.535834	35.886076
342	E14	Bridge	NC43 BYP	CSX RR	-77.755097	35.925353
343	D14	Bridge	NC43 BYP	US64 BYP	-77.755335	35.939874
344	B8	Pipe	SR1504	TRIB. OF DEEP CR.	-77.472793	35.998065
345	A25	Bridge	SR1537	TAR RIVER	-77.505879	35.926128

Edgecombe Co.
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
2002	C14	NC-97	35.979288	-77.754942	2051	D5	SR-1152	35.888715	-77.812310
2003	C6	NC-97	35.969374	-77.697961	2052	F6	SR-1109	35.743150	-77.670169
2004	C6	NC-97	35.964096	-77.640378	2053	D6	SR-1006	35.871223	-77.679334
2005	B7	NC-97	35.998079	-77.565941	2054	A29	SR-1003	35.834032	-77.643623
2006	B8	NC-97	36.017236	-77.487027	2055	E7	SR-1611	35.763031	-77.551107
2007	B8	NC-97	36.017062	-77.477204	2056	D5	SR-1002	35.885964	-77.801356
2008	B8	NC-97	36.024221	-77.446405	2057	D5	SR-1002	35.875371	-77.805995
2009	B8	NC-122	36.003942	-77.424655	2058	C21	SR-1208	35.897882	-77.613605
2010	C19	NC-122	35.971634	-77.442933	2059	D6	SR-1205	35.855670	-77.639624
2011	D19	NC-122	35.964604	-77.445608	2061	D6	SR-1006	35.858587	-77.637444
2012	D9	NC-111	35.908554	-77.370010	2062	F6	SR-1103	35.714440	-77.641373
2013	C9	NC-111	35.915643	-77.365863	2064	E6	SR-1124	35.802464	-77.695509
2014	D9	NC-111	35.903886	-77.400989	2065	F6	SR-1106	35.716420	-77.671798
2015	D9	NC-111	35.904241	-77.399774	2066	D6	SR-1209	35.856918	-77.639325
2016	E8	NC-42	35.808781	-77.489467	2067	E28	SR-1109	35.748282	-77.670868
2017	E8	NC-42	35.805795	-77.497228	2068	F12	SR-1157	35.915258	-77.799848
2018	E8	NC-42	35.802499	-77.506118	2069	E6	SR-1003	35.833231	-77.697668
2019	E7	NC-42	35.784959	-77.566263	2070	E6	SR-1126	35.816260	-77.702725
2020	D7	NC-33	35.844109	-77.528204	2071	E6	SR-1126	35.828977	-77.712842
2021	F25	NC-33	35.852518	-77.529409	2072	F12	SR-1156	35.914310	-77.800103
2022	C6	US-64-ALT	35.933556	-77.655476	2073	E6	SR-1109	35.778066	-77.692398
2023	A19	US-64-ALT	35.838388	-77.479960	2074	C14	SR-1243	35.964437	-77.748700
2024	D25	US-64-ALT	35.863155	-77.506441	2076	B23	SR-1346	35.917070	-77.563062
2025	D6	NC-43	35.856660	-77.687458	2077	C24	SR-1350	35.893506	-77.550281
2026	D6	NC-43	35.841781	-77.661806	2078	B7	SR-1430	36.026729	-77.540295
2027	D13	NC-43-BUS	35.945187	-77.776939	2079	B7	SR-1425	36.068562	-77.591937
2028	D13	NC-43-BUS	35.942797	-77.775425	2080	B7	SR-1430	36.054063	-77.550935
2029	D29	NC-124	35.750029	-77.659651	2081	B7	SR-1431	36.036655	-77.559210
2030	F6	NC-124	35.751264	-77.647401	2083	A14	SR-1400	36.010339	-77.747251
2031	E6	NC-124	35.756755	-77.690564	2084	B7	SR-1427	36.031156	-77.591286
2032	B20	US-64-ALT	35.819416	-77.453623	2085	B7	SR-1427	36.026130	-77.605469
2033	E6	US-258	35.762006	-77.619637	2087	B5	SR-1404	36.024186	-77.717069
2035	D8	US-64	35.845241	-77.411495	2088	B6	SR-1404	36.044313	-77.705536
2036	D8	US-64	35.853679	-77.453365	2089	C7	SR-1514	35.971244	-77.545325
2037	D8	US-64	35.858079	-77.472104	2090	B7	SR-1425	36.057135	-77.576825
2038	D8	US-64	35.867465	-77.488031	2091	B7	SR-1426	36.052316	-77.576554
2040	C23	US-64	35.884203	-77.557787	2094	B24	SR-1211	35.902352	-77.553545
2041	C15	SR-1268	35.960659	-77.727157	2095	B25	SR-1578	35.914195	-77.560114
2042	B6	SR-1409	36.076205	-77.655415	2096	E7	SR-1611	35.754495	-77.590642
2043	B6	SR-1415	36.041902	-77.698794	2097	E7	SR-1611	35.756101	-77.582895
2044	E5	SR-1003	35.817794	-77.750386	2098	E7	SR-1611	35.757253	-77.566155
2045	E6	SR-1109	35.801519	-77.696894	2099	C8	SR-1510	35.924454	-77.405798
2046	D6	SR-1006	35.861778	-77.652396	2100	C8	SR-1510	35.949982	-77.412575
2047	E7	SR-1601	35.758193	-77.543361	2101	C8	SR-1510	35.964421	-77.421459
2048	D5	SR-1135	35.849355	-77.760108	2102	C8	US-258	35.955463	-77.500034
2050	C6	SR-1225	35.927129	-77.676214	2103	E6	SR-1003	35.830987	-77.676278

Edgecombe Co.
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
2104	F13	SR-1135	35.906747	-77.784196	3001	A25	SR-1518	35.927943	-77.521445
2105	A6	SR-1409	36.130112	-77.686838	3002	C7	NC-33	35.991787	-77.581784
2106	D5	SR-1135	35.844477	-77.760090	3003	B24	SR-1212	35.907732	-77.553208
2108	E26	US-64-ALT	35.852762	-77.495327	3004	C24	SR-1340	35.883868	-77.552699
2109	D7	SR-1211	35.900760	-77.557151	3005	A6	NC-33	36.093433	-77.627318
2110	D7	US-258	35.840224	-77.571234	3006	A6	NC-33	36.101932	-77.643242
2111	E7	US-258	35.831101	-77.576762	3007	B8	US-258	36.033136	-77.497902
2112	E6	NC-111	35.757354	-77.703373	3008	B8	SR-1505	36.013010	-77.458011
2113	E6	NC-111	35.768138	-77.690946	3009	C8	SR-1505	35.963225	-77.471965
2114	E7	NC-42	35.780324	-77.598368	3010	C19	SR-1506	35.973421	-77.449706
2115	E6	NC-42	35.776631	-77.709855	3011	C8	SR-1513	35.968845	-77.486987
2120	A6	US-301	36.128476	-77.699662	3012	C8	SR-1513	35.969117	-77.481834
2121	D6	SR-1006	35.875480	-77.691966	3013	C8	US-258	35.938583	-77.497104
2199	E6	NC-122	35.771458	-77.651914	3014	C8	NC-122	35.945474	-77.460862
2201	C14	SR-1250	35.977075	-77.757446	3015	C8	NC-122	35.950120	-77.457153
2202	C14	SR-1400	36.021052	-77.751552	3016	C8	NC-122	35.952964	-77.576554
2203	C6	RMP-512	35.925607	-77.678547	3017	C8	NC-122	35.994294	-77.454899
2204	C6	US-64	35.925907	-77.677838	3018	C8	SR-1507	35.990433	-77.431553
2205	C6	RMP-515	35.926638	-77.676864	3019	D9	SR-1527	35.865751	-77.387946
2206	B8	NC-97	36.019091	-77.455334	3020	D9	SR-1527	35.866012	-77.387935
2207	C25	US-258	35.893665	-77.516895	3021	D8	SR-1527	35.880256	-77.440935
2208	C30	US-258	35.787378	-77.599327	3022	D9	SR-1587	35.875786	-77.393739
2209	D7	US-258	35.849380	-77.566438	3023	B29	NC-43	35.800838	-77.638431
2210	C25	NC-33	35.890733	-77.530922	3024	E7	US-258	35.799526	-77.590735
2211	C25	US-258	35.894990	-77.513770	3025	C8	SR-1516	35.921824	-77.440409
2212	B26	US-258	35.899954	-77.500423	3026	D8	SR-1517	35.909877	-77.479879
2213	B26	US-258	35.908340	-77.491008	3027	A30	SR-1200	35.826828	-77.603169
2214	B26	US-258	35.915375	-77.491313	3028	E7	SR-1601	35.798978	-77.568937
2216	B8	US-258	36.010261	-77.497173	3029	E8	SR-1606	35.813047	-77.503201
2217	B8	NC-97	36.015506	-77.497822	3031	D25	US-64-ALT	35.869713	-77.513441
2218	C8	SR-1505	35.986937	-77.470128	3032	B20	US-64-ALT	35.810842	-77.447674
2219	C7	SR-1500	35.973964	-77.533983	3033	E7	NC-33	35.805000	-77.538899
2220	C14	NC-97	35.976817	-77.749055	3034	D25	SR-1600	35.873581	-77.525222
2221	C6	SR-1407	35.996176	-77.667325	3035	D6	SR-1208	35.899298	-77.636548
2222	C6	SR-1409	35.987826	-77.643476	3036	D6	SR-1224	35.883913	-77.665736
2223	A6	NC-33	36.105452	-77.699787	3037	B23	US-64-ALT	35.903001	-77.561754
2224	F6	SR-1100	35.686023	-77.664157	3039	D14	US-64-ALT	35.945426	-77.752145
2601	C13	NC-97	35.968283	-77.781052	3040	B23	SR-1346	35.915613	-77.567402
2603	E15	US-64	35.935281	-77.722434	3041	B23	SR-1346	35.915274	-77.578120
2604	F6	SR-1113	35.725556	-77.691529	3042	B23	SR-1212	35.910857	-77.580957
2606	A14	SR-1400	36.007714	-77.748985	3043	A22	SR-1207	35.923436	-77.602074
2607	A6	US-301	36.128306	-77.699772	3044	B21	SR-1216	35.911057	-77.613838
2609	D24	US-258	35.867035	-77.555305	3045	D6	SR-1339	35.915143	-77.636076
2610	E6	NC-122	35.768911	-77.654387	3046	F12	SR-1152	35.907530	-77.805920
2611	B26	US-258	35.907034	-77.491703	3047	D6	SR-1224	35.891150	-77.675758
3000	C8	US-258	35.953185	-77.499540	3048	D6	SR-1224	35.902649	-77.698962

Edgecombe Co.
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
3049	D6	SR-1224	35.902848	-77.700008	4018	E8	NC-42	35.827177	-77.420876
3050	B24	SR-1211	35.902188	-77.553879	4019	E7	NC-43	35.766858	-77.565420
3051	D5	SR-1140	35.898324	-77.762313	4020	C13	NC-97	35.971119	-77.779865
3052	D5	NC-43	35.881538	-77.741095	4021	C7	NC-97	35.982220	-77.591959
3053	D5	NC-43	35.884771	-77.741128	4022	D8	NC-111	35.898131	-77.438014
3054	F14	NC-43	35.912763	-77.752218	4023	B29	NC-122	35.815428	-77.635195
3055	C21	US-64	35.892105	-77.615481	4024	E6	NC-124	35.759680	-77.698572
3056	D6	SR-1337	35.898940	-77.637929	4025	E7	NC-124	35.762252	-77.605084
3057	C25	US-64	35.878633	-77.529424	4026	F6	SR-1004	35.741104	-77.656443
3058	D6	US-64	35.914797	-77.652875	4027	F6	SR-1004	35.734422	-77.696159
3059	E15	SR-1233	35.934464	-77.730350	4028	F6	SR-1102	35.701364	-77.513441
3060	F16	SR-1224	35.903613	-77.712171	4029	F6	SR-1102	35.707914	-77.655261
3061	B29	SR-1269	35.814765	-77.640457	4030	F6	SR-1106	35.716616	-77.659733
3062	A28	NC-43	35.820122	-77.659895	4031	F6	SR-1108	35.714979	-77.700034
3063	D6	SR-1131	35.851988	-77.703289	4032	E6	SR-1121	35.759383	-77.631360
3064	E6	SR-1126	35.814841	-77.699565	4033	E6	SR-1121	35.762664	-77.625120
3066	D5	SR-1126	35.861533	-77.721563	4034	D5	SR-1146	35.856702	-77.781631
3067	D5	SR-1132	35.858174	-77.739530	4035	D5	SR-1146	35.855826	-77.786735
3068	D5	SR-1135	35.870852	-77.758630	4036	D5	SR-1146	35.855353	-77.795156
3069	E6	SR-1126	35.809936	-77.671244	4037	B24	SR-1211	35.902399	-77.553432
3070	B28	SR-1126	35.812926	-77.660319	4038	D6	SR-1223	35.915596	-77.687715
3071	D5	SR-1148	35.859526	-77.803498	4039	D6	SR-1225	35.908078	-77.668846
3072	B5	SR-1447	35.998857	-77.775044	4040	C6	SR-1225	35.931281	-77.676191
3073	B25	SR-1518	35.908931	-77.521338	4041	D16	SR-1226	35.941000	-77.709866
3074	B23	US-64-ALT	35.899007	-77.559243	4043	B6	SR-1415	36.027570	-77.691109
3107	F6	NC-111	35.750601	-77.707381	4044	D8	SR-1524	35.847786	-77.462142
3111	B5	SR-1412	36.043642	-77.731443	4045	A20	SR-1524	35.839810	-77.466890
3113	B23	US-64-ALT	35.916129	-77.562232	4046	D8	SR-1527	35.879767	-77.427394
4000	D6	SR-1205	35.836710	-77.633213	4047	D8	SR-1527	35.879562	-77.423903
4001	D6	NC-111	35.838723	-77.618688	4048	D9	SR-1530	35.902150	-77.362860
4002	E16	US-64	35.934519	-77.717200	4049	E7	SR-1604	35.804066	-77.580411
4003	C6	US-64	35.924515	-77.670896	4050	A19	SR-1607	35.833006	-77.477761
4004	C22	US-64	35.889473	-77.606232	4051	E7	SR-1612	35.760150	-77.588877
4005	D25	US-64	35.871202	-77.526241	4052	F6	SR-1615	35.741812	-77.614845
4006	D24	US-258	35.872166	-77.553798	4053	C6	RMP-514	35.926165	-77.673101
4007	A6	US-301	36.142540	-77.693597	4054	C7	SR-1500	35.978659	-77.523935
4008	D8	US-64	35.870313	-77.497926	4055	B7	SR-1431	36.036702	-77.559216
4009	D14	US-64	35.956453	-77.766175	4056	B7	SR-1429	36.014944	-77.569927
4010	A22	US-64-ALT	35.926617	-77.586964	4057	A7	SR-1429	36.081330	-77.557072
4011	B23	US-64-ALT	35.912986	-77.562322	4058	A6	SR-1417	36.087162	-77.640826
4012	C24	US-64-ALT	35.892238	-77.550496	4059	C6	SR-1253	35.964442	-77.620198
4013	D9	NC-11	35.840004	-77.369204	4060	C7	SR-1253	35.965741	-77.596521
4014	D9	NC-11	35.842641	-77.365430	4061	C6	SR-1408	35.962874	-77.653038
4015	D9	NC-11	35.844930	-77.362419	4062	A6	SR-1409	36.123542	-77.687683
4016	E6	NC-42	35.787910	-77.672673	4063	C14	SR-1250	35.969191	-77.756069
4017	E8	NC-42	35.801171	-77.510272	4064	C14	SR-1250	35.960707	-77.754809

Edgecombe Co.
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
4065	D15	SR-1251	35.956903	-77.745186	0	0	0	0.000000	0.000000
4066	B16	SR-1406	35.986595	-77.720373	0	0	0	0.000000	0.000000
4067	B6	SR-1409	36.000373	-77.642814	0	0	0	0.000000	0.000000
4067	B6	SR-1409	36.000373	-77.559243	0	0	0	0.000000	0.000000
4068	B6	NC-33	36.033939	-77.707381	0	0	0	0.000000	0.000000
4069	C6	NC-97	35.963382	-77.731443	0	0	0	0.000000	0.000000
4071	C14	SR-1243	35.961513	-77.768398	0	0	0	0.000000	0.000000
4072	D5	SR-1142	35.883661	-77.774019	0	0	0	0.000000	0.000000
4073	A29	SR-1003	35.829741	-77.623098	0	0	0	0.000000	0.000000
4074	B29	NC-122	35.803846	-77.633255	0	0	0	0.000000	0.000000