

Onslow Co.
Bridge Map Index Key

Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
1	C87	Pipe	SR1403	50	A26	Bridge	SR1003
2	C17	Pipe	SR1411	51	A26	Pipe	SR2009
3	A85	Bridge	SR1423	52	A26	Pipe	SR2009
4	B7	Bridge	SR1327	53	B66	Pipe	SR1230
5	E81	Bridge	NC24 EBL	54	B24	Bridge	SR1231
6	B19	Bridge	SR1427	55	B36	Bridge	SR1213
7	E81	Bridge	NC24W	56	A33	Pipe	SR1213
8	D38	Bridge	SR1330	58	F25	Bridge	SR1204
9	D38	Bridge	SR1332	59	D66	Culvert	NC24
10	F46	Bridge	SR1333	60	E4	Culvert	NC50
11	D40	Bridge	SR1434	61	E22	Bridge	NC111
12	F11	Bridge	US17 SBL	62	F22	Bridge	SR1209
13	D62	Bridge	SR1434	64	B31	Pipe	SR1201
14	D11	Culvert	US258, NC24	66	D4	Pipe	SR1105
15	F61	Pipe	SR1428	71	D36	Bridge	SR1109
16	B51	Bridge	NC50	72	D37	Bridge	SR1105
17	F75	Bridge	NC172	77	C46	Bridge	SR1509
18	D37	Bridge	NC53	78	B36	Pipe	SR1213
19	F72	Bridge	NC210	85	C22	Pipe	SR1219
20	E82	Bridge	HOLCOMB BLVD	87	B39	Bridge	SR1331
21	D44	Bridge	SR1503	90	B40	Bridge	SR1331
22	B44	Culvert	NC24	91	D45	Bridge	SR1509
23	B26	Culvert	US258, NC24	105	B68	Pipe	SR1301
24	D13	Bridge	US17BUS,NC24BUS	118	C88	Bridge	SR1406
25	C48	Bridge	NC24	119	C88	Bridge	SR1406
26	D4	Bridge	NC50	121	C83	Bridge	SR1406
28	E57	Bridge	NC210	123	E30	Pipe	SR1324
29	D14	Bridge	US17	134	F48	Bridge	SR1331
30	C48	Bridge	NC24	142	E53	Bridge	SR1534
31	D4	Bridge	NC50	143	E54	Bridge	SR1534
33	B16	Bridge	US17N	144	A27	Bridge	SR1310
34	B16	Culvert	US17 SBL	150	C32	Pipe	SR1201
36	E30	Pipe	SR1308	156	B47	Pipe	SR1444
37	A16	Bridge	US17N	157	B47	Pipe	SR1444
38	D29	Pipe	SR1308	181	C56	Bridge	SR1518
39	D27	Bridge	SR1314	182	C57	Bridge	SR1518
40	B27	Bridge	SR1308	187	C22	Pipe	SR1220
41	B27	Pipe	SR1308	191	D13	Bridge	SR1402
42	B27	Pipe	SR1311	193	F47	Pipe	SR1331
43	A27	Pipe	SR1307	209	D22	Bridge	SR1316
44	C68	Bridge	SR1302	213	D4	Pipe	SR1104
45	B50	Pipe	SR1213	223	C14	Bridge	SR1336
46	A16	Bridge	US17S	225	A14	Pipe	SR1324
47	C39	Bridge	US17S	226	A58	Bridge	SR1557
48	B40	Bridge	US17	229	D26	Culvert	US258,NC24
49	B25	Bridge	SR1225	230	E57	Bridge	SR1568

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Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
231	E58	Bridge	SR1568	281	D15	Culvert	US17BYP
232	D58	Bridge	SR1568	282	C39	Bridge	US17N
233	D58	Bridge	SR1568	283	B44	Culvert	SR1744
234	D58	Bridge	SR1568	284	D12	Overhead sign	OVERHEAD SIGN
235	D58	Bridge	SR1568	285	E13	Cantilever sign	CANTILEVER SIGN
236	D58	Bridge	SR1568	286	D14	Overhead sign	OVERHEAD SIGN
237	D59	Bridge	SR1568	287	E12	Overhead sign	OVERHEAD SIGN
238	D57	vehicular underpa	NC210	288	D12	Overhead sign	OVERHEAD SIGN
239	C35	Pipe	SR1203	289	C15	Bridge	SR2614
240	D59	Bridge	SR1568	290	C15	Bridge	US17S.RAMP
241	D59	Bridge	SR1568	291	C15	Bridge	US17N.RAMP
242	D12	Overhead sign	OVERHEAD SIGN	292	C15	Bridge	US17 BYPASS RAMP
243	D13	Overhead sign	OVERHEAD SIGN	293	C15	Bridge	US17 RAMP SBL
244	D13	Overhead sign	OVERHEAD SIGN	294	C15	Bridge	US17 RAMP NBL
245	E82	Overhead sign	OVERHEAD SIGN	295	E12	Overhead sign	OVERHEAD SIGN
246	D15	Overhead sign	OVERHEAD S	296	D12	Overhead sign	OVERHEAD SIGN
248	F21	Pipe	SR1245	297	D12	Overhead sign	OVERHEAD SIGN
249	F72	Bridge	US17NBL	298	D12	Overhead sign	OVERHEAD SIGN
250	E71	Bridge	US17 NBL.	299	E14	Cantilever sign	CANTILEVER SIGN
251	F11	Bridge	US17N	300	D14	Overhead sign	OVERHEAD SIGN
252	D72	Bridge	US17 NBL	302	E12	Overhead sign	OVERHEAD SIGN
253	E13	Bridge	US17,NC24,NC53	303	E14	Cantilever sign	CANTILEVER SIGN
254	E14	Bridge	US17S,NC24E,NC53E	304	E13	Overhead sign	OVERHEAD SIGN
255	E14	Bridge	US17N,NC24E,NC53E	305	D14	Cantilever sign	CANTILEVER SIGN
256	E14	Bridge	US17S	306	D15	Overhead sign	OVERHEAD SIGN
257	E14	Bridge	US17N	307	D12	City bridge	HICKORY ROAD
258	D14	n-sys maint by nc	MONTFORD POINT RD.	308	D15	n-sys maint by nc	BASE ENTRY RD
259	D14	Bridge	US17W BYP. CONN.	310	B7	Bridge	SR 1406
260	D14	Bridge	US17 NBL	311	C83	Bridge	SR1406
261	C15	Overhead sign	OVERHEAD SIGN	313	B40	Bridge	SR1331
262	D12	Bridge	NC24W,NC53W	314	B40	Bridge	US17S.BYP
263	D12	Bridge	NC24EBL	315	B40	Bridge	US17 BYP NBL
264	D12	Culvert	US17BYP.RAMP	316	D15	pedestrian walkway	PEDESTRIAN WALKWAY
265	D12	Bridge	US17N	317	C15	Overhead sign	OVERHEAD SIGN
266	D12	Bridge	NC24E,NC53E	319	C14	Cantilever sign	CANTILEVER SIGN
267	E13	n-sys maint by nc	BEACH RD.	322	C15	Overhead sign	OVERHEAD SIGN
268	E13	Bridge	US17	324	C15	City pipe	WINTHROPE WAY
269	F72	Bridge	US17 SBL	325	B6	City pipe	E. DORIS AVE
270	D72	Bridge	US17S	326	D15	Overhead sign	OVERHEAD SIGN
271	E71	Bridge	US17 S	327	C15	Cantilever sign	CANTILEVER SIGN
275	D14	Bridge	US17 S	328	C15	Overhead sign	OVERHEAD SIGN
276	D14	Bridge	US17 BYP. NBL	329	C15	Overhead sign	OVERHEAD SIGN
277	D15	Bridge	US17 SBL.	330	C15	Overhead sign	OVERHEAD SIGN
278	D15	Bridge	US17 NBL.	331	C15	Overhead sign	OVERHEAD SIGN
279	C15	Bridge	US17S	332	C15	Overhead sign	OVERHEAD SIGN
280	C15	Bridge	US17 N BYP	333	C15	Overhead sign	OVERHEAD SIGN

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Bridge #	Key	Structure Type	Route		Bridge #	Key	Structure Type	Route
334	C15	Overhead sign	OVERHEAD SIGN		0	0	0	0
335	C15	Overhead sign	OVERHEAD SIGN		0	0	0	0
336	C15	Overhead sign	OVERHEAD SIGN		0	0	0	0

Onslow Co.
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
0005	B58	SR-1515	34.553806	-77.397851	2076	E63	SR-1432	34.759025	-77.198095
0006	B59	SR-1679	34.545481	-77.379835	2081	D62	SR-1434	34.790276	-77.210716
0015	D35	NC-53	34.734327	-77.579258	2083	C62	SR-1434	34.810188	-77.222537
0020	C37	SR-1214	34.752092	-77.528951	2084	C19	SR-1423	34.770434	-77.289029
0028	C36	SR-1213	34.747274	-77.561198	2086	C19	SR-1413	34.758072	-77.288756
0034	B71	SR-1119	34.668023	-77.493980	2088	C84	SR-1413	34.746299	-77.315529
0046	D4	SR-1105	34.673716	-77.588258	2093	B42	NC-24	34.707195	-77.273901
0071	A33	SR-1203	34.776356	-77.627670	2094	B43	NC-24	34.710658	-77.250475
0076	C35	SR-1203	34.751803	-77.569181	2096	B45	NC-24	34.716604	-77.191385
0100	C32	SR-1201	34.745785	-77.651494	2098	B44	NC-24	34.714960	-77.215661
0103	B32	SR-1207	34.762937	-77.662086	2099	D39	SR-1436	34.839369	-77.265611
0104	B31	SR-1207	34.762428	-77.668951	2100	B44	SR-1744	34.716781	-77.216143
0113	D14	SR-1403	34.750457	-77.414374	2102	E63	SR-1434	34.764723	-77.179255
0114	C87	SR-1403	34.772588	-77.369000	2103	D61	SR-1428	34.786615	-77.238242
0120	E4	NC-50	34.570605	-77.586688	2104	D35	NC-53	34.734541	-77.575881
0123	C22	SR-1219	34.863077	-77.644565	2107	D12	US-17 BUS	34.746149	-77.456972
0126	B47	SR-1444	34.714493	-77.145866	2114	B37	SR-1213	34.758537	-77.534917
0127	F47	SR-1331	34.917910	-77.312672	2115	E22	SR-1210	34.815750	-77.638968
0132	D62	SR-1434	34.780457	-77.202662	2120	D4	SR-1105	34.663260	-77.602672
0146	F61	SR-1428	34.746267	-77.237167	2122	F35	SR-1105	34.684287	-77.565394
0154	C22	SR-1220	34.876087	-77.649371	2124	E36	SR-1105	34.704153	-77.543999
0156	B66	SR-1230	34.946923	-77.615543	2125	E36	SR-1105	34.707326	-77.540443
0176	C17	SR-1411	34.778606	-77.331119	2127	D34	NC-53	34.723786	-77.608642
0202	B82	SR-1406	34.760267	-77.339304	2129	A55	US-17	34.577485	-77.484392
0203	C88	SR-1406	34.773872	-77.361031	2130	E12	US-17	34.735669	-77.468713
0248	B43	SR-1501	34.703056	-77.228496	2132	E12	US-17	34.740236	-77.461501
2003	B65	SR-1235	34.958251	-77.638669	2133	D12	US-17 BUS	34.746059	-77.456705
2004	B24	SR-1229	34.894857	-77.597100	2136	E32	NC-53	34.707481	-77.642946
2005	B22	SR-1230	34.890306	-77.642912	2137	E32	NC-53	34.706541	-77.646969
2007	D46	SR-1503	34.659882	-77.168930	2138	F22	SR-1210	34.807043	-77.638671
2008	D44	SR-1502	34.665552	-77.217323	2139	E4	NC-50	34.584760	-77.587724
2009	B43	SR-1500	34.708769	-77.229507	2139	E4	NC-50	34.584738	-77.587723
2010	B19	SR-1427	34.795100	-77.274740	2141	A37	SR-1212	34.782335	-77.522103
2011	E62	SR-1425	34.776780	-77.205308	2145	D11	SR-1246	34.749823	-77.494268
2012	E18	SR-2307	34.719055	-77.314732	2151	C35	NC-53	34.736415	-77.564110
2013	A15	SR-1326	34.808230	-77.381916	2152	E24	SR-1206	34.821530	-77.586307
2014	B68	SR-1302	34.955076	-77.560852	2153	F23	SR-1206	34.799854	-77.614234
2015	C23	SR-1230	34.859181	-77.623551	2155	D37	SR-1105	34.721753	-77.522900
2017	B25	SR-1229	34.882795	-77.579516	2158	C47	SR-1511	34.686525	-77.146550
2018	C55	SR-1528	34.534406	-77.468352	2159	C36	NC-53	34.737651	-77.558104
2019	C55	SR-1528	34.534131	-77.468614	2160	D11	NC-53	34.745882	-77.484675
2063	A32	SR-1205	34.784351	-77.656335	2161	B33	SR-1203	34.763013	-77.623662
2065	F36	SR-1107	34.692750	-77.545864	2162	B33	SR-1204	34.759263	-77.615052
2067	D4	SR-1105	34.671754	-77.595522	2163	D35	SR-1108	34.718953	-77.571181
2069	E36	SR-1105	34.700277	-77.548150	2164	E32	NC-53	34.699558	-77.662931
2070	D35	SR-1107	34.726852	-77.581699	2166	A33	SR-1205	34.780353	-77.628250
2073	B33	SR-1203	34.758460	-77.616299	2167	D15	SR-1308	34.748173	-77.387646
2074	E52	US-17	34.499390	-77.549172	2169	B43	SR-1501	34.703562	-77.228971
2075	B46	NC-24	34.711749	-77.174325	2170	E23	SR-1209	34.830263	-77.635146

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Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
2171	D34	NC-53	34.721461	-77.612972	2305	E23	SR-1209	34.833668	-77.634703
2172	F21	SR-1245	34.811507	-77.663985	2306	D39	SR-1436	34.835175	-77.261942
2173	A33	SR-1206	34.790572	-77.629311	2307	A37	SR-1212	34.783250	-77.514737
2174	C38	NC-53	34.740204	-77.503009	2308	B37	SR-1212	34.770870	-77.520669
2175	F28	US-258	34.803790	-77.505336	2309	D24	SR-1265	34.838230	-77.596920
2176	D4	SR-1104	34.634460	-77.606330	2310	F36	SR-1107	34.688795	-77.538124
2177	D61	SR-1428	34.798305	-77.247728	2311	E54	SR-1535	34.500636	-77.498614
2178	D37	SR-1105	34.721411	-77.522958	2312	D12	SR-1117	34.746835	-77.471090
2179	D37	SR-1105	34.720808	-77.522739	2314	A72	US-17	34.688445	-77.477770
2183	C55	SR-1528	34.537240	-77.463040	2315	C40	SR-1434	34.862105	-77.228905
2187	D15	SR-1308	34.752211	-77.387975	2316	B47	SR-1445	34.704812	-77.148485
2189	C14	SR-1308	34.775920	-77.412024	2318	A36	SR-1211	34.778501	-77.542652
2190	D55	SR-1529	34.520552	-77.463404	2319	D44	SR-1654	34.662908	-77.222221
2192	C14	SR-1308	34.769326	-77.407157	2400	C65	SR-1230	34.927909	-77.632053
2194	C32	SR-1201	34.750183	-77.653393	2401	C65	SR-1230	34.923352	-77.632689
2195	B32	SR-1201	34.757252	-77.655640	2402	A17	SR-1327	34.815541	-77.342152
2197	B31	SR-1207	34.760092	-77.679091	2403	B7	SR-1327	34.829579	-77.347993
2198	D15	NC-53	34.743662	-77.378649	2404	A15	SR-1324	34.811109	-77.375317
2199	C6	SR-1718	34.759531	-77.413777	2405	D27	US-258	34.837456	-77.531342
2201	C7	SR-1406	34.738372	-77.325150	2406	E27	US-258	34.834542	-77.529730
2202	C7	SR-1406	34.723883	-77.320160	2407	A39	SR-1331	34.897441	-77.264099
2203	C8	SR-1744	34.713060	-77.252903	2409	B26	US-258	34.884209	-77.548635
2204	C8	SR-1744	34.714268	-77.232527	2411	C67	US-258	34.933587	-77.602272
2205	C8	NC-24	34.710498	-77.230380	2412	A25	US-258	34.908608	-77.565404
2207	C9	SR-1434	34.725438	-77.161683	2413	C65	NC-24	34.923086	-77.641388
2208	C9	SR-1434	34.721115	-77.161882	2414	A7	US-17	34.843071	-77.290823
2209	B7	SR-1715	34.784363	-77.359198	2415	D24	NC-111	34.839973	-77.598969
2210	D14	NC-24 BUS	34.748003	-77.414612	2416	A17	US-17	34.815215	-77.332760
2212	A72	US-17	34.688566	-77.477225	2418	E27	US-258	34.815067	-77.514152
2214	C58	SR-1553	34.528228	-77.401128	2419	C67	SR-1301	34.922622	-77.578647
2215	E31	SR-1200	34.714657	-77.672875	2421	B68	SR-1301	34.953100	-77.572330
2216	B56	NC-172	34.548994	-77.437788	2422	C67	SR-1301	34.931003	-77.577625
2217	C57	NC-210	34.535952	-77.433795	2423	A64	SR-1237	34.969075	-77.666283
2218	E55	SR-1531	34.497404	-77.478977	2424	B65	SR-1235	34.961663	-77.639435
2219	F54	SR-1537	34.477117	-77.507299	2426	A65	SR-1235	34.967487	-77.634887
2220	E52	NC-50	34.490378	-77.552254	2427	B69	SR-1303	34.941937	-77.540738
2221	F5	SR-1540	34.481575	-77.536944	2428	A26	SR-1003	34.903385	-77.543069
2222	D55	SR-1531	34.517225	-77.483125	2429	C69	SR-1304	34.927831	-77.542988
2224	B20	SR-1426	34.785135	-77.253026	2430	B65	SR-1235	34.944268	-77.633455
2228	E61	SR-1425	34.778508	-77.226383	2431	A25	SR-1239	34.906786	-77.564701
2265	E12	US-17	34.735685	-77.468747	2432	B26	SR-1238	34.888800	-77.553690
2266	E11	US-17	34.720853	-77.478186	2433	B25	SR-1238	34.891614	-77.562886
2268	B43	NC-172	34.701432	-77.233341	2434	B25	SR-1238	34.893854	-77.567533
2270	F11	SR-1114	34.712105	-77.489005	2435	A24	SR-1238	34.912996	-77.590763
2271	D12	SR-1124	34.741006	-77.461003	2436	A23	SR-1229	34.907570	-77.619160
2300	B15	US-17	34.784781	-77.382625	2437	B24	SR-1229	34.888990	-77.587186
2302	F25	SR-1204	34.798615	-77.579308	2438	C25	SR-1225	34.869239	-77.582223
2303	B36	SR-1134	34.760565	-77.550284	2439	C22	SR-1230	34.869617	-77.635344
2304	D32	SR-1201	34.726816	-77.643621	2440	C25	SR-1229	34.874179	-77.568083

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Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
2441	D26	SR-1223	34.839653	-77.544763	2495	F38	SR-2440	34.691064	-77.507579
2442	D26	SR-1223	34.839061	-77.553650	2496	F38	SR-2440	34.695689	-77.507881
2443	D25	SR-1222	34.839252	-77.566107	2498	E38	SR-1170	34.743654	-77.479657
2445	A22	SR-1230	34.906796	-77.638161	2499	D11	SR-1116	34.727253	-77.488065
2446	D23	SR-1230	34.842489	-77.618433	2500	E11	SR-1125	34.672270	-77.481279
2447	A23	SR-1229	34.910391	-77.621839	2501	B71	SR-2122	34.680102	-77.475956
2448	C22	SR-1230	34.874620	-77.637477	2502	B72	SR-1744	34.715579	-77.224278
2449	D23	SR-1230	34.851636	-77.622190	2503	B44	SR-1833	34.732931	-77.332660
2450	D29	SR-1308	34.844756	-77.477730	2504	E83	SR-2329	34.733480	-77.333598
2451	B66	SR-1230	34.944279	-77.623299	2505	E83	SR-1829	34.732259	-77.331926
2452	B64	SR-1236	34.957640	-77.658680	2507	E83	SR-1428	34.804111	-77.245867
2453	E27	SR-1317	34.829105	-77.525442	2508	C61	SR-1434	34.725632	-77.161504
2455	B66	US-258	34.956580	-77.616470	2509	A46	SR-1848	34.762199	-77.300559
2456	C65	SR-1230	34.928653	-77.632431	2510	B84	SR-2338	34.756227	-77.312384
2457	D22	SR-1218	34.849035	-77.639917	2511	F61	SR-1428	34.751655	-77.233819
2458	C22	SR-1218	34.863225	-77.648463	2512	D12	NC-24	34.745982	-77.457525
2460	E25	SR-2505	34.831022	-77.563206	2513	D12	RMP-5750	34.745948	-77.457493
2461	F27	SR-2155	34.813867	-77.525295	2514	D14	NC-24	34.745224	-77.407385
2462	E27	US-258	34.828641	-77.526283	2515	D14	NC-24	34.746047	-77.407066
2463	E25	SR-1248	34.827529	-77.582193	2516	D43	NC-172	34.665039	-77.234641
2464	C32	SR-1202	34.745987	-77.645631	2517	D43	NC-172	34.664858	-77.234712
2466	A37	SR-2146	34.778005	-77.521413	2518	B44	SR-2220	34.706067	-77.215250
2467	D34	NC-53	34.729671	-77.596854	2519	D55	SR-1531	34.512831	-77.484596
2468	E61	SR-1425	34.775710	-77.241851	2520	B85	SR-2338	34.761135	-77.309145
2469	A49	SR-1260	34.768337	-77.494137	2523	C47	NC-24	34.696852	-77.135979
2470	D32	SR-1200	34.715415	-77.663231	2524	C25	SR-1229	34.872092	-77.565773
2471	D22	SR-1218	34.856672	-77.646305	2525	C20	SR-1425	34.774926	-77.256189
2472	B28	SR-1938	34.882926	-77.485177	2526	C22	SR-1220	34.876978	-77.647368
2473	B28	SR-1938	34.882692	-77.485210	2527	B17	SR-1411	34.787154	-77.339062
2474	C70	SR-1003	34.927171	-77.518175	2528	A65	SR-1235	34.969104	-77.633135
2475	B36	SR-1213	34.757689	-77.541654	2529	A36	SR-1211	34.788633	-77.551969
2476	B11	SR-1320	34.791510	-77.495085	2530	F11	US-17	34.715615	-77.479909
2477	B11	SR-1320	34.794934	-77.497183	2531	F11	US-17	34.715586	-77.479802
2478	B11	SR-1321	34.797256	-77.477329	2532	B58	SR-1697	34.545773	-77.393202
2479	E30	SR-2217	34.831490	-77.452830	3001	D14	SR-1403	34.750344	-77.414332
2480	E86	SR-1369	34.804035	-77.462970	3002	B38	SR-2565	34.767393	-77.502856
2481	E87	SR-1903	34.803790	-77.454934	3003	A24	SR-1238	34.906821	-77.586416
2482	B7	SR-1328	34.835252	-77.336525	3004	E11	SR-1116	34.730406	-77.493546
2483	D12	US-258	34.752632	-77.456191	3005	A11	SR-1320	34.801676	-77.483333
2484	B14	SR-1308	34.781552	-77.419392	3006	D37	SR-1105	34.731456	-77.520568
2485	B14	SR-1336	34.787719	-77.422767	3007	F36	SR-1105	34.687006	-77.557930
2486	D29	SR-1380	34.842800	-77.466325	3008	D4	SR-1105	34.649545	-77.620357
2487	D29	SR-2031	34.840800	-77.463015	3009	B43	SR-1744	34.713735	-77.247533
2488	C28	SR-1389	34.861462	-77.493363	3010	B82	SR-1876	34.763110	-77.346273
2489	D28	SR-1389	34.855087	-77.495909	3011	E37	SR-1112	34.708851	-77.536290
2490	B40	US-17	34.873928	-77.245612	3012	D36	SR-1111	34.721980	-77.557052
2491	C38	SR-1330	34.862076	-77.279011	3013	F25	SR-1211	34.801500	-77.561647
2492	D4	SR-1105	34.651557	-77.617407	3014	F25	SR-1211	34.808474	-77.562810
2493	F38	SR-2439	34.689426	-77.504624	3015	D37	SR-1105	34.723961	-77.522835

Onslow Co.
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
3016	E27	SR-1319	34.825666	-77.513374	0	0	0	0.000000	0.000000
3017	D28	SR-1925	34.854364	-77.493711	0	0	0	0.000000	0.000000
3018	D29	SR-2718	34.842349	-77.475397	0	0	0	0.000000	0.000000
3019	D29	SR-2718	34.840933	-77.475984	0	0	0	0.000000	0.000000
3020	B58	SR-1517	34.553548	-77.388123	0	0	0	0.000000	0.000000
3021	B59	SR-1542	34.560982	-77.379170	0	0	0	0.000000	0.000000
3022	B89	SR-2754	34.821100	-77.407692	0	0	0	0.000000	0.000000
3023	D45	SR-1503	34.658462	-77.190981	0	0	0	0.000000	0.000000
3024	E40	SR-1428	34.823982	-77.229867	0	0	0	0.000000	0.000000
3025	B20	SR-1423	34.779926	-77.258861	0	0	0	0.000000	0.000000
3026	D43	NC-172	34.675695	-77.239882	0	0	0	0.000000	0.000000
3027	F24	SR-1206	34.812495	-77.604971	0	0	0	0.000000	0.000000
3028	A27	SR-1307	34.905406	-77.511307	0	0	0	0.000000	0.000000
3029	C87	SR-1406	34.778069	-77.370366	0	0	0	0.000000	0.000000
3030	C37	SR-1214	34.744025	-77.524248	0	0	0	0.000000	0.000000
3031	C15	RMP-6462	34.759221	-77.395296	0	0	0	0.000000	0.000000
3032	C15	RMP-6463	34.760054	-77.395334	0	0	0	0.000000	0.000000
3033	C15	US-17	34.761783	-77.394468	0	0	0	0.000000	0.000000
3034	B82	SR-1876	34.763243	-77.346359	0	0	0	0.000000	0.000000
3035	B82	SR-1876	34.763222	-77.346384	0	0	0	0.000000	0.000000
4001	B39	Non-System	34.881339	-77.249852	0	0	0	0.000000	0.000000
4002	D14	RMP-6139	34.748378	-77.408325	0	0	0	0.000000	0.000000
4003	D14	US-17	34.749031	-77.405248	0	0	0	0.000000	0.000000
4004	D14	US-17	34.747953	-77.407828	0	0	0	0.000000	0.000000
4005	C15	SR-2614	34.761350	-77.393290	0	0	0	0.000000	0.000000
4006	C37	NC-53	34.737618	-77.512856	0	0	0	0.000000	0.000000
4007	C37	NC-53	34.735528	-77.519862	0	0	0	0.000000	0.000000
4008	D22	SR-1218	34.840974	-77.637987	0	0	0	0.000000	0.000000
4009	A24	NC-24	34.915510	-77.598491	0	0	0	0.000000	0.000000
4010	A24	NC-24	34.915522	-77.598531	0	0	0	0.000000	0.000000
4011	C15	SR-2614	34.762380	-77.390680	0	0	0	0.000000	0.000000
4012	B14	SR-2714	34.783284	-77.403635	0	0	0	0.000000	0.000000
4013	C14	SR-2714	34.776725	-77.401035	0	0	0	0.000000	0.000000
4014	C15	US-17	34.769297	-77.397185	0	0	0	0.000000	0.000000
4015	E13	US-17	34.739396	-77.451106	0	0	0	0.000000	0.000000
4016	B45	SR-1789	34.716528	-77.177674	0	0	0	0.000000	0.000000
4017	D45	SR-1501	34.667438	-77.187675	0	0	0	0.000000	0.000000
4018	D56	SR-1529	34.510281	-77.455561	0	0	0	0.000000	0.000000