

Bladen Co.
Bridge Map Index Key

Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
1	E18	Culvert	NC211 BYP.	51	F8	Bridge	NC11
2	B7	Bridge	SR1004	52	C5	Bridge	US701,NC41/53 NBL
3	E12	Bridge	US701	53	E4	Bridge	SR1760
5	E2	Bridge	NC242	54	C5	Bridge	US701,NC41/53 SBL
6	E17	Culvert	NC131,NC242,NC410	55	F8	Bridge	NC11
7	C3	Culvert	SR1336	57	E4	Bridge	SR1760
8	E8	Bridge	NC210	58	A6	Bridge	NC 210
10	E17	Bridge	NC211B	59	F8	Bridge	NC11
11	C4	Bridge	NC53	60	B6	Culvert	US701
12	F8	Bridge	NC11	61	D5	Bridge	SR1704
13	C2	Bridge	SR1100	62	D5	Bridge	SR1704
14	D5	Bridge	NC87	63	E7	Pipe	SR1730
15	D2	Bridge	SR1101	64	E7	Pipe	SR1730
16	D13	Bridge	US701NC41&242(CLS)	65	F8	Bridge	SR1543
17	D13	Bridge	US701,NC41,NC242	66	B6	Bridge	US701
18	F8	Bridge	NC11	67	E8	Bridge	NC11&NC53
19	E4	Bridge	SR1139	68	B6	Bridge	US701
20	E4	Pipe	SR1139	69	B6	Bridge	US701
21	E8	Bridge	NC210	81	C7	Bridge	SR1007
22	E17	Bridge	NC211BUS	83	D8	Bridge	SR1550
23	E7	Pipe	NC53	85	D8	Bridge	SR1550
24	C6	Culvert	NC41	92	B5	Bridge	SR1521
25	A4	Bridge	NC242	93	A6	Bridge	SR1528
26	A11	Pipe	SR1003	98	A4	Pipe	SR1002
27	D3	Bridge	NC131,NC410	99	A4	Bridge	SR1328
28	A14	Bridge	SR1700	100	A4	Bridge	SR1331
29	A14	Bridge	SR1700	101	B4	Bridge	SR1508
30	D13	Bridge	US701NBL/NC41EB	102	B4	Pipe	SR1508
31	E13	Bridge	SR1806	105	C4	Bridge	SR1511
32	D4	Bridge	SR1700	114	A4	Pipe	SR1325
33	E5	Bridge	SR1708	117	B3	Culvert	SR1324
34	E5	Pipe	SR1713	118	B3	Bridge	SR1324
36	F6	Bridge	SR 1747	119	B4	Bridge	SR1332
37	E4	Bridge	NC211	122	B3	Bridge	SR1320
39	E4	Bridge	SR1710	124	B3	Pipe	SR1318
40	C3	Pipe	NC131	125	B3	Bridge	SR1318
41	E4	Bridge	SR1710	132	F16	Bridge	SR1178
42	F8	Bridge	NC11	150	A5	Bridge	SR1502
43	E8	Bridge	NC53	153	E6	Bridge	SR1732
44	B7	Bridge	NC41	154	D5	Bridge	SR1709
45	D13	Bridge	US701,NC41	158	A4	Pipe	SR1325
46	C2	Bridge	NC131	163	F15	Bridge	SR1128
47	D7	Bridge	NC210	169	B4	Bridge	SR1509
48	E4	Bridge	NC211	170	B5	Pipe	SR1524
49	E5	Bridge	SR1760	171	D5	Pipe	SR1714
50	E5	Bridge	SR1760	172	E6	Bridge	SR1728

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Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
175	D2	Bridge	SR1124	0	0	0	0
177	D6	Bridge	SR1532	0	0	0	0
178	E12	Bridge	SR1145	0	0	0	0
185	E16	Pipe	SR1178	0	0	0	0
188	B2	Bridge	SR1316	0	0	0	0
189	B2	Bridge	SR1316	0	0	0	0
192	E3	Pipe	SR1172	0	0	0	0
193	E5	Pipe	SR1723	0	0	0	0
194	E18	Pipe	SR1133	0	0	0	0
195	A4	Pipe	SR1329	0	0	0	0
197	E7	Bridge	SR1534	0	0	0	0
198	E7	Bridge	SR1536	0	0	0	0
199	D13	Bridge	US701,NC41, NC242	0	0	0	0
200	D13	Bridge	US701,NC41	0	0	0	0
202	B6	Culvert	NC210	0	0	0	0
203	E2	Pipe	NC242	0	0	0	0
204	E6	Culvert	NC87	0	0	0	0
205	E4	Culvert	US701	0	0	0	0
206	B4	Pipe	SR1332	0	0	0	0
207	E6	Culvert	SR1730	0	0	0	0
208	E12	Culvert	NC87, NC41	0	0	0	0
209	C5	Culvert	US701	0	0	0	0
211	E14	Bridge	NC87 BUS	0	0	0	0
212	F15	Pipe	SR1128	0	0	0	0
213	E2	Culvert	NC410	0	0	0	0
214	F6	Culvert	NC211	0	0	0	0
215	A5	Pipe	SR1503	0	0	0	0
217	F7	Culvert	NC87	0	0	0	0
219	F8	Pipe	SR1543	0	0	0	0
220	C3	Bridge	NC87S	0	0	0	0
221	C3	Bridge	NC87N	0	0	0	0
222	F12	Bridge	NC87N.BYP.	0	0	0	0
223	D4	Bridge	NC 87	0	0	0	0
224	C3	Cantilever sign	NC 87	0	0	0	0
225	D4	Cantilever sign	NC 87	0	0	0	0

Bladen Co.
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
0003	F12	US-701	34.592385	-78.621404	2034	C7	NC-210	34.617799	-78.324077
0005	D4	US-701	34.580020	-78.628990	2037	E17	NC-131	34.541887	-78.794733
0006	B14	US-701	34.496008	-78.658458	2038	E17	NC-131	34.552463	-78.789290
0011	B4	NC-242	34.772386	-78.601968	2039	D2	NC-131	34.552764	-78.827940
0012	B4	SR-1508	34.767074	-78.577390	2041	E16	NC-242	34.685014	-78.594803
0015	C4	NC-53	34.660842	-78.627151	2042	C5	SR-1511	34.683699	-78.560141
0016	C4	NC-53	34.670759	-78.642439	2043	C5	SR-1511	34.668072	-78.558014
0040	F8	NC-11	34.420855	-78.244735	2044	D19	US-701	34.648080	-78.525584
0041	E7	NC-53	34.472122	-78.331481	2045	D6	NC-53	34.553134	-78.426495
0042	E7	NC-53	34.474808	-78.334179	2046	E6	NC-53	34.523613	-78.414703
0043	E7	NC-53	34.480495	-78.343947	2047	E6	NC-53	34.482987	-78.374771
0044	D19	NC-53	34.647552	-78.518593	2048	E7	NC-53	34.486062	-78.360089
0045	C6	NC-41	34.689793	-78.405332	2049	E7	SR-1538	34.476221	-78.347836
0046	C7	NC-210	34.681359	-78.363338	2050	E7	SR-1536	34.480983	-78.324132
0047	C7	NC-210	34.662661	-78.334939	2051	F7	SR-1542	34.446555	-78.287837
0048	E8	NC-210	34.517633	-78.272315	2056	A16	NC-131	34.393392	-78.307060
0049	D8	SR-1549	34.554298	-78.270925	2057	F7	NC-131	34.421510	-78.345055
0050	D7	SR-1549	34.554015	-78.275202	2058	F7	NC-131	34.424603	-78.349864
0051	B6	NC-210	34.707619	-78.382617	2059	D5	SR-1707	34.586902	-78.567292
0052	A5	NC-210	34.818704	-78.481196	2060	E5	SR-1755	34.454933	-78.571490
0053	A5	NC-210	34.841826	-78.499811	2061	D4	SR-1710	34.550710	-78.603650
0054	B6	SR-1526	34.729178	-78.429047	2062	D4	SR-1700	34.536412	-78.622763
0055	B5	SR-1505	34.772052	-78.571080	2063	D4	SR-1700	34.547203	-78.614845
0056	D19	US-701	34.648654	-78.525534	2064	E11	SR-1155	34.625550	-78.657776
2001	B3	SR-1316	34.761833	-78.764082	2066	E2	NC-131	34.498351	-78.785651
2002	A5	SR-1504	34.781066	-78.477552	2067	E18	NC-131	34.555222	-78.783270
2004	A2	SR-1303	34.834962	-78.856885	2068	A11	NC-410	34.510735	-78.716187
2006	B2	NC-131	34.712792	-78.791369	2072	A12	NC-410	34.506419	-78.703473
2008	F6	SR-1745	34.436739	-78.434032	2073	E4	NC-410	34.460273	-78.579432
2009	F6	SR-1747	34.443616	-78.418418	2074	F5	NC-410	34.429827	-78.496623
2010	F6	SR-1745	34.442251	-78.410406	2075	F6	NC-211	34.375767	-78.444556
2011	E6	SR-1728	34.460700	-78.432058	2076	C14	US-701	34.475218	-78.661333
2012	F5	SR-1750	34.416002	-78.488498	2077	B14	NC-131	34.489490	-78.654785
2015	E2	NC-242	34.478237	-78.853434	2079	C13	US-701	34.474129	-78.667795
2016	B19	NC-87	34.660913	-78.726879	2080	E4	NC-131	34.524534	-78.650035
2017	E4	SR-1761	34.513068	-78.608558	2081	D4	NC-131	34.540552	-78.643428
2018	A3	NC-53	34.786883	-78.725334	2082	D4	NC-131	34.559554	-78.641404
2019	A3	NC-53	34.803531	-78.731517	2083	D4	NC-131	34.559829	-78.641333
2020	A3	NC-53	34.826478	-78.736838	2084	F12	US-701	34.588460	-78.623836
2022	B4	SR-1324	34.737643	-78.646187	2085	B6	SR-1527	34.755568	-78.424415
2024	B4	NC-242	34.737516	-78.605068	2086	C3	NC-131	34.639251	-78.774566
2025	D13	NC-53	34.646397	-78.595833	2088	A2	NC-87	34.803128	-78.826807
2027	C4	NC-53	34.686342	-78.652095	2089	B3	NC-87	34.706586	-78.742878
2028	A4	SR-1331	34.816280	-78.615033	2090	B3	NC-87	34.699752	-78.739438
2029	A5	NC-210	34.839466	-78.496963	2092	B4	SR-1507	34.769705	-78.591323
2030	B6	US-701	34.742183	-78.426972	2093	D11	NC-41	34.629069	-78.654323
2031	B6	NC-210	34.733843	-78.403997	2095	E14	NC-87	34.607976	-78.586953
2032	B6	NC-210	34.717157	-78.388683	2096	F11	SR-1230	34.605115	-78.654865
2033	B6	NC-210	34.696867	-78.374673	2097	C2	NC-131	34.680532	-78.783599

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Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
2098	E6	SR-1725	34.486123	-78.422990	4148	A11	US-701	34.511818	-78.718094
2100	D4	SR-1708	34.552212	-78.576299	4152	C3	NC-131	34.621329	-78.743124
2101	D8	NC-210	34.557590	-78.262910	4153	E6	NC-131	34.501833	-78.437075
2102	E13	SR-1796	34.615980	-78.605170	4161	E17	NC-131	34.539064	-78.787127
2103	F5	SR-1775	34.449024	-78.567027	4164	B19	NC-131	34.656183	-78.728247
2104	B13	NC-410	34.495130	-78.676179	4182	E12	SR-1145	34.622440	-78.615790
2106	E8	NC-210	34.496617	-78.265916	4183	D4	SR-1710	34.544146	-78.603760
2107	D5	SR-1715	34.535105	-78.476711	4187	E7	SR-1539	34.463600	-78.320738
2108	E5	SR-1713	34.471272	-78.538685	4188	E5	SR-1713	34.463847	-78.557122
2111	A2	NC-87	34.813259	-78.836564	4189	E4	SR-1778	34.504927	-78.626381
2112	A2	SR-1355	34.816194	-78.832471	4190	E7	SR-1538	34.476224	-78.348096
2113	C14	US-701-BUS	34.483869	-78.657178	4195	D3	SR-1112	34.602613	-78.750581
2114	E4	SR-1001	34.461378	-78.608622	4196	B9	SR-1320	34.731003	-78.713703
2115	E7	NC-210	34.528512	-78.280075	4197	D4	SR-1700	34.574507	-78.593141
2116	D8	NC-210	34.567010	-78.260946	4198	D5	SR-1709	34.579547	-78.553214
2117	F8	NC-11	34.422486	-78.242344	4199	B5	SR-1511	34.694935	-78.571076
2120	B4	NC-53	34.701455	-78.664628	4200	C2	SR-1101	34.641567	-78.818359
2121	A5	SR-1505	34.789278	-78.570946	4201	E3	SR-1171	34.516706	-78.743734
2122	B5	SR-1002	34.769515	-78.483158	4202	D5	SR-1707	34.587052	-78.567067
2123	A4	NC-242	34.803554	-78.582961	4203	C3	SR-1336	34.657116	-78.676593
2124	A4	SR-1002	34.846233	-78.628147	4204	B3	SR-1324	34.739186	-78.680563
2126	B6	SR-1514	34.695454	-78.447064	4205	A4	SR-1325	34.785245	-78.666807
2128	D3	NC-131	34.584526	-78.766516	4206	A4	SR-1325	34.782992	-78.648795
2129	C6	NC-41	34.685763	-78.426141	4207	C5	US-701	34.678222	-78.489873
2130	B6	SR-1527	34.770297	-78.436185	4208	B6	US-701	34.710968	-78.456831
2131	B6	SR-1527	34.772553	-78.436832	4209	A4	SR-1329	34.839601	-78.580960
2132	D4	SR-1003	34.592331	-78.664086	4210	A4	SR-1002	34.828612	-78.612768
2133	B3	SR-1325	34.772022	-78.685500	4211	E7	SR-1730	34.480492	-78.355298
2134	B3	SR-1325	34.763418	-78.692895	0	0	0	0.000000	0.000000
2135	F8	NC-11	34.419127	-78.247255	0	0	0	0.000000	0.000000
2136	C6	NC-11	34.654213	-78.468594	0	0	0	0.000000	0.000000
2137	E4	SR-1760	34.503130	-78.618251	0	0	0	0.000000	0.000000
2139	B4	NC-242	34.709132	-78.608725	0	0	0	0.000000	0.000000
2140	B5	SR-1521	34.730040	-78.480183	0	0	0	0.000000	0.000000
2141	E3	SR-1541	34.466873	-78.716802	0	0	0	0.000000	0.000000
2143	D3	SR-1116	34.586101	-78.713985	0	0	0	0.000000	0.000000
2146	A2	NC-87	34.829415	-78.852551	0	0	0	0.000000	0.000000
2147	B4	SR-1509	34.739704	-78.577419	0	0	0	0.000000	0.000000
2152	E2	NC-410	34.483308	-78.826299	0	0	0	0.000000	0.000000
2153	E11	SR-1150	34.607913	-78.648544	0	0	0	0.000000	0.000000
2155	B6	NC-210	34.727938	-78.399235	0	0	0	0.000000	0.000000
2156	B6	NC-210	34.728681	-78.399956	0	0	0	0.000000	0.000000
2157	B9	NC-53	34.743631	-78.708831	0	0	0	0.000000	0.000000
2162	B3	SR-1320	34.763591	-78.754966	0	0	0	0.000000	0.000000
4050	E5	SR-1712	34.519645	-78.556545	0	0	0	0.000000	0.000000
4141	E5	NC-410	34.458418	-78.574186	0	0	0	0.000000	0.000000
4143	F6	NC-410	34.380537	-78.446933	0	0	0	0.000000	0.000000
4145	C14	NC-410	34.484204	-78.649310	0	0	0	0.000000	0.000000
4147	E2	NC-410	34.510125	-78.824806	0	0	0	0.000000	0.000000