

Lenoir Co.
Bridge Map Index Key

Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
1	E7	Culvert	US258	50	B7	Bridge	NC58
2	B18	Bridge	SR1732	51	B9	Bridge	NC55
3	D5	Culvert	NC55	52	C6	Bridge	SR1389
4	A18	Bridge	SR1732	53	D16	Bridge	NC11/55
5	B7	Bridge	SR1729	54	D14	Bridge	US70,US258 RAMP
6	B1	Bridge	SR1004	55	E11	Bridge	SR1324
7	E7	Culvert	US258	56	D15	Bridge	US70E,US258S
8	D6	Culvert	NC11	57	D15	Bridge	US70WB,US258N
9	B18	Bridge	NC55	58	D16	Bridge	NC11/55
10	E7	Culvert	US258	59	A7	Bridge	NC58
11	D1	Bridge	US70 EBL	60	D15	Bridge	US70E; US258S
12	E2	Bridge	SR1800	61	E13	Bridge	SR1340
13	D1	Bridge	US70 WBL	62	D15	Bridge	US70W;US258N
14	A19	Bridge	SR1809	63	B6	Culvert	SR1518
15	E16	Bridge	US70B & US258B	64	D16	Bridge	NC11/NC55
16	D7	Bridge	US258	65	D17	Culvert	NC11,NC55
17	E18	Bridge	SR1804	66	F18	Bridge	US70E
18	E2	Bridge	NC118	67	B6	Bridge	SR1515
20	B19	Bridge	NC55	68	B6	Bridge	SR1515
21	D8	Culvert	NC58	69	B5	Bridge	SR1501
22	D2	Bridge	NC903	70	B18	Bridge	NC11N
23	F17	Bridge	SR1905	71	B18	Bridge	NC11S
24	D8	Bridge	SR1920	72	B5	Bridge	SR1502
25	E7	Bridge	SR1921	73	F18	Bridge	US70 WBL
26	E16	Bridge	US70,US258BUS,NC58	74	B6	Bridge	SR1535
27	D12	Bridge	US70E	75	E1	Culvert	NC11
28	E16	Bridge	US70BU/258BU/NC58N	76	D2	Bridge	NC11 SBL
29	D12	Bridge	US70W	77	D2	Bridge	NC11 SBL
30	F16	Bridge	NC58	79	B12	Bridge	SR1544
31	D7	Pipe	SR1141	80	D17	City culvert	CASWELL STREET
32	D6	Bridge	SR1141	81	D17	City culvert	GORDON STREET
33	E6	Bridge	SR1130	83	B15	Pipe	SR1572
34	B20	Bridge	NC55	84	E17	City bridge	LINCOLN STREET
35	E7	Bridge	SR1131	85	C16	City culvert	DANIELS STREET
36	D16	Bridge	NC11/55	92	D17	Culvert	SR1810
38	E6	Bridge	SR1113	105	E6	Bridge	SR1105
39	C16	Culvert	NC58	110	B5	Bridge	SR1501
40	D6	Bridge	SR1111	124	E7	Bridge	SR1119
41	B17	Culvert	NC58	128	C2	Bridge	SR1515
42	E16	Bridge	US70,US258BUS,NC58	135	E1	Culvert	SR1709
44	C5	Bridge	SR1300	136	B18	Bridge	SR1742
45	C5	Bridge	NC903	139	C5	Bridge	NC903
46	C5	Pipe	SR1313	140	C5	Culvert	NC903
47	D1	Bridge	NC903	143	D7	Bridge	SR1922
48	C5	Bridge	SR1326	152	C6	Bridge	SR1389
49	C5	Bridge	SR1311	153	C6	Bridge	SR1389

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Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
155	E13	Bridge	SR1340	214	A18	Bridge	NC148
157	C20	Pipe	SR1804	216	A19	Bridge	NC148
158	D19	Culvert	SR1804	217	A19	Bridge	NC148
159	C8	Culvert	SR1803	218	A19	Bridge	NC148
161	D8	Pipe	SR1913	219	A19	Bridge	NC148W
162	D8	Culvert	SR1913	220	A20	Bridge	NC148/C.F.HA.PKWY.
163	E11	Pipe	SR1324	221	A20	Bridge	NC148/C.F.HA.PKWY
164	C1	Bridge	SR1603	222	A19	Overhead sign	OVERHEAD SIGN
166	E1	Pipe	SR1757	223	E6	Culvert	SR1121
168	B16	Culvert	SR1578	225	A19	Overhead sign	OVERHEAD SIGN
169	B6	Culvert	SR1690	0	0	0	0
170	B6	Culvert	SR1001	0	0	0	0
171	B6	Culvert	SR1514	0	0	0	0
172	C20	Culvert	NC55	0	0	0	0
175	D3	Bridge	NC11 BYP N	0	0	0	0
176	D3	Bridge	NC11 BYP. SBL	0	0	0	0
177	A14	Bridge	NC148 EBL	0	0	0	0
178	A14	Bridge	NC148 WBL	0	0	0	0
179	B15	Culvert	NC148	0	0	0	0
180	A14	Culvert	SR1575	0	0	0	0
181	E6	Pipe	SR1121	0	0	0	0
185	C5	Pipe	SR1302	0	0	0	0
187	D5	Pipe	NC903	0	0	0	0
189	D14	Cantilever sign	CANTILEVER SIGN	0	0	0	0
190	D14	Overhead sign	OVERHEAD SIGN	0	0	0	0
191	D12	Bridge	NC148W.RAMP	0	0	0	0
192	D13	Bridge	NC148W	0	0	0	0
193	D13	Bridge	NC148E	0	0	0	0
194	C13	Bridge	NC148W	0	0	0	0
195	C13	Bridge	NC148E	0	0	0	0
196	B13	Bridge	NC148W	0	0	0	0
197	B13	Bridge	NC148E	0	0	0	0
198	B13	Bridge	NC148W	0	0	0	0
199	B13	Bridge	NC148E	0	0	0	0
200	D13	Bridge	NC148 EBL	0	0	0	0
201	D13	Bridge	US70 WBL	0	0	0	0
202	D13	Bridge	US70E	0	0	0	0
203	C13	Culvert	NC148	0	0	0	0
204	D13	Culvert	US70, NC148 RAMP	0	0	0	0
205	D13	Culvert	NC148 RAMP	0	0	0	0
206	B5	Bridge	SR1603	0	0	0	0
207	B5	Bridge	US 70	0	0	0	0
210	A17	Bridge	NC148W	0	0	0	0
211	A17	Bridge	NC148E	0	0	0	0
212	A18	Bridge	NC148	0	0	0	0
213	A18	Bridge	NC148	0	0	0	0

Lenoir Co.
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
0122	A6	SR-1534	35.373421	-77.732610	0182	B14	SR-1575	35.315342	-77.638474
0002	D8	SR-1915	35.179568	-77.509546	0189	D13	SR-2021	35.270260	-77.662113
0004	E2	SR-1714	35.374168	-77.454291	0195	C16	SR-1746	35.289378	-77.579875
0017	E14	NC-11	35.235187	-77.628213	0204	C12	SR-1544	35.288509	-77.686374
0023	D6	SR-1152	35.189935	-77.773644	0207	B6	SR-1523	35.302812	-77.729394
0025	D6	SR-1152	35.168988	-77.744935	0220	C5	SR-1311	35.242173	-77.805496
0031	E6	SR-1111	35.104560	-77.739948	2001	B5	US-70	35.302054	-77.818330
0035	D6	SR-1111	35.156039	-77.733142	2002	C6	US-70	35.266905	-77.732123
0037	B9	SR-1803	35.332086	-77.427837	2006	D14	US-70	35.262976	-77.641644
0038	B9	SR-1804	35.312033	-77.464025	2008	E16	US-70	35.245721	-77.588615
0041	D20	SR-1816	35.259740	-77.494604	2010	F1	NC-11	35.342232	-77.476582
0043	B9	SR-1806	35.291442	-77.451123	2012	A20	NC-11	35.333618	-77.485751
0047	E16	US-70	35.250454	-77.596398	2013	B18	NC-11	35.305299	-77.528857
0065	B14	NC-148	35.313992	-77.641336	2014	B18	NC-55	35.297035	-77.539046
0066	C13	NC-148	35.288437	-77.658992	2015	C18	NC-11	35.291819	-77.545963
0067	D12	RMP-6296	35.270513	-77.676080	2016	C17	NC-11	35.283559	-77.555690
0068	D13	NC-148	35.270493	-77.675001	2017	B4	NC-11	35.058368	-77.742171
0069	D12	RMP-6296	35.266280	-77.678866	2018	A4	NC-11	35.081284	-77.732247
0070	D12	NC-148	35.265041	-77.676577	2019	E6	NC-11	35.106752	-77.720855
0071	B5	US-70 BYP	35.310001	-77.823227	2020	D6	NC-11	35.166255	-77.692426
0072	B5	US-70 BYP	35.302530	-77.817961	2021	D7	NC-11	35.181753	-77.670676
0075	B6	SR-1514	35.351403	-77.719690	2023	E15	NC-11	35.241918	-77.618872
0084	D7	US-258	35.178796	-77.627520	2024	C5	NC-55	35.208352	-77.808171
0088	C1	RMP-6575	35.303790	-77.815760	2026	D6	NC-55	35.194879	-77.751610
0092	C8	SR-1929	35.208541	-77.559743	2027	D6	NC-55	35.197423	-77.735298
0095	D7	SR-1926	35.149233	-77.621551	2028	D6	NC-55	35.199119	-77.720247
0098	E7	SR-1922	35.112205	-77.584233	2031	E4	NC-55	35.215129	-77.682975
0106	D8	SR-1914	35.186333	-77.544188	2032	F13	NC-55	35.219628	-77.659155
0110	D13	US-70	35.260539	-77.652077	2033	F13	NC-55	35.221190	-77.651906
0111	D13	US-70	35.264574	-77.670828	2034	E7	US-258	35.057991	-77.638612
0112	D12	US-70	35.265859	-77.678971	2035	E7	US-258	35.090507	-77.641398
0113	D12	US-70	35.263110	-77.685390	2036	E7	US-258	35.111323	-77.639250
0114	D12	US-70	35.262529	-77.687576	2037	D7	US-258	35.179079	-77.627639
0115	D11	US-70	35.263020	-77.721383	2039	E16	US-258	35.237690	-77.597225
0117	F6	NC-241	35.038904	-77.745990	2040	A13	US-258	35.323304	-77.659419
0119	A18	SR-1732	35.331893	-77.545857	2041	D14	US-258	35.268974	-77.644647
0121	A18	SR-1733	35.329778	-77.527500	2042	B7	NC-58	35.364399	-77.606387
0137	F6	SR-1118	35.035611	-77.679406	2043	B7	NC-58	35.344593	-77.590711
0146	B4	SR-1113	35.073457	-77.728664	2044	A16	NC-58	35.322268	-77.574253
0148	B4	SR-1109	35.056006	-77.736694	2045	F17	NC-58	35.220572	-77.573935
0150	E6	SR-1130	35.105351	-77.682291	2046	D8	NC-58	35.167413	-77.557721
0154	E6	SR-1121	35.104969	-77.686051	2048	F6	SR-1101	35.021265	-77.731993
0159	F15	SR-1341	35.222129	-77.624870	2050	B3	SR-1108	35.057496	-77.746114
0165	F14	SR-1343	35.233888	-77.629889	2051	A4	SR-1115	35.079557	-77.730401
0170	D6	SR-1159	35.177325	-77.677858	2052	E7	SR-1116	35.084187	-77.644597
0175	A15	SR-1572	35.326479	-77.603823	2053	E7	SR-1119	35.080125	-77.668066
0176	A16	SR-2025	35.332457	-77.592751	2054	E6	SR-1118	35.062905	-77.688108
0177	A16	SR-2024	35.329855	-77.597156	2055	E6	SR-1121	35.111536	-77.690864

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Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
2057	E7	SR-1120	35.096577	-77.642641	2117	B6	SR-1519	35.298163	-77.758079
2058	D7	SR-1137	35.131236	-77.663499	2118	B6	SR-1514	35.338952	-77.756873
2059	D7	SR-1137	35.132791	-77.660071	2122	B7	SR-1577	35.342528	-77.612752
2060	D7	SR-1137	35.140921	-77.657245	2123	A7	SR-1700	35.366293	-77.605550
2061	D7	SR-1141	35.162331	-77.652531	2124	A7	SR-1700	35.366803	-77.591106
2062	D7	SR-1130	35.136835	-77.668756	2125	A7	SR-1701	35.378429	-77.585568
2063	D6	SR-1129	35.128764	-77.682946	2126	A8	SR-1700	35.369355	-77.569224
2064	D6	SR-1127	35.138640	-77.691107	2127	A8	SR-1704	35.381757	-77.552037
2065	D6	SR-1111	35.131779	-77.733037	2128	B7	SR-1577	35.337895	-77.612858
2066	D6	SR-1125	35.129979	-77.723856	2129	A8	SR-1004	35.372361	-77.540659
2067	D6	SR-1143	35.145296	-77.755753	2130	A8	SR-1004	35.382185	-77.539574
2068	D5	SR-1151	35.187102	-77.824504	2131	A8	SR-1004	35.408011	-77.508294
2069	D5	SR-1151	35.186176	-77.833160	2132	A8	SR-1711	35.403016	-77.507152
2070	D6	SR-1152	35.169031	-77.745075	2133	A8	SR-1720	35.375138	-77.507831
2073	D6	SR-1156	35.186898	-77.720278	2134	A3	SR-1720	35.344388	-77.504336
2074	E3	SR-1157	35.210602	-77.703179	2135	B8	SR-1722	35.336186	-77.488666
2075	E3	SR-1157	35.212754	-77.696556	2136	B2	SR-1733	35.337495	-77.532590
2076	F4	SR-1161	35.201809	-77.681393	2138	F2	SR-1800	35.348662	-77.440039
2077	D7	SR-1161	35.194933	-77.647171	2140	D20	SR-1803	35.258516	-77.482098
2078	E7	SR-1923	35.100135	-77.628005	2141	C8	SR-1804	35.247777	-77.517046
2079	D7	SR-1924	35.145270	-77.609528	2142	C8	SR-1819	35.244286	-77.509654
2080	D7	SR-1924	35.135066	-77.611220	2143	C8	SR-1808	35.240585	-77.485473
2081	D8	SR-1925	35.152800	-77.561105	2148	F15	SR-1342	35.224868	-77.618601
2082	D7	SR-1917	35.156634	-77.574504	2149	E16	SR-1352	35.242439	-77.589514
2083	D8	SR-1919	35.161704	-77.549615	2150	E16	SR-1351	35.242188	-77.591569
2084	D7	SR-1913	35.196072	-77.573750	2151	E16	SR-1348	35.239539	-77.595731
2086	D7	SR-1909	35.191109	-77.604832	2152	E16	SR-1346	35.238699	-77.597350
2087	D7	SR-1909	35.191107	-77.605018	2153	E16	SR-1900	35.236950	-77.597693
2088	D7	SR-1909	35.190933	-77.605494	2154	F16	SR-1906	35.215134	-77.598262
2090	C8	SR-1904	35.211457	-77.541756	2155	E12	SR-1337	35.243998	-77.699124
2092	C6	SR-1300	35.207629	-77.738178	2157	E11	SR-1335	35.238105	-77.722656
2095	C5	SR-1300	35.220680	-77.796355	2158	E11	SR-1335	35.242768	-77.723277
2096	C5	SR-1300	35.223829	-77.813436	2159	D11	SR-1330	35.259381	-77.714831
2097	C5	SR-1312	35.244664	-77.818264	2160	D17	SR-1845	35.271075	-77.559912
2099	C6	SR-1333	35.250396	-77.737932	2161	D17	SR-1813	35.270532	-77.565323
2100	C6	SR-1330	35.258550	-77.753785	2162	C18	SR-1812	35.279055	-77.547626
2101	C6	SR-1331	35.245958	-77.752654	2163	C17	SR-1811	35.283080	-77.548278
2102	C6	SR-1333	35.241855	-77.737269	2164	C18	SR-1745	35.285472	-77.545806
2104	B5	SR-1603	35.310701	-77.825557	2165	C20	SR-1804	35.286454	-77.488750
2105	B5	SR-1501	35.347935	-77.808311	2167	C16	SR-1747	35.278101	-77.576001
2106	B5	SR-1502	35.353999	-77.802867	2168	C16	SR-1746	35.289359	-77.579864
2107	B5	SR-1506	35.355414	-77.799378	2169	B17	SR-1743	35.306475	-77.561908
2108	B5	SR-1502	35.337193	-77.798940	2170	B17	SR-1742	35.315121	-77.562444
2109	B5	SR-1507	35.336408	-77.797662	2171	B17	SR-1742	35.316504	-77.556161
2112	C2	SR-1603	35.298188	-77.771702	2172	A17	SR-1004	35.319229	-77.566953
2113	B2	SR-1514	35.317852	-77.776551	2173	A19	SR-1735	35.316951	-77.519025
2115	B6	SR-1517	35.306040	-77.759643	2174	C16	SR-1570	35.290670	-77.587407
2116	B6	SR-1504	35.350019	-77.768719	2175	C15	SR-1571	35.295557	-77.600945

Lenoir Co.
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
2176	B15	SR-1573	35.310299	-77.618886	4014	C13	SR-1546	35.279910	-77.675091
2177	B14	SR-1573	35.309732	-77.634476	4015	A16	NC 148 Ramp	35.331798	-77.581312
2179	B15	SR-1572	35.300009	-77.614143	4016	A16	NC 148 Ramp	35.332853	-77.581386
2180	D15	SR-1557	35.270170	-77.617463	4017	A16	NC-58	35.330620	-77.582284
2181	D14	SR-1552	35.272782	-77.634657	4018	A17	NC 148	35.334664	-77.563278
2182	C13	SR-1546	35.279752	-77.663861	4019	A18	NC-148	35.330403	-77.523492
2185	B11	SR-1524	35.302774	-77.720930	4020	A19	NC-148	35.329315	-77.496520
2186	A12	SR-1543	35.325755	-77.693010	4021	A19	SR-1004	35.334897	-77.557789
2187	A13	SR-1556	35.320010	-77.671371	4022	B12	SR-1001	35.309458	-77.687887
2188	A12	SR-1543	35.322603	-77.675146	4023	B12	SR-1001	35.315071	-77.694913
2190	A11	SR-1531	35.333401	-77.715351	4024	B12	SR-1001	35.315164	-77.694814
2192	C6	SR-1324	35.230711	-77.727328	4025	D6	SR-1121	35.124221	-77.724662
2193	F6	SR-1103	35.018984	-77.718621	4027	B4	SR-1109	35.056084	-77.736866
2194	F6	SR-1104	35.037622	-77.713252	4028	B4	SR-1109	35.056143	-77.736541
2196	E7	SR-1121	35.095544	-77.673726	4029	D6	SR-1127	35.139002	-77.691060
2197	D7	SR-1912	35.154958	-77.587832	4030	C7	SR-1909	35.205379	-77.571420
2198	D7	SR-1912	35.180490	-77.579995	4031	C7	SR-1909	35.205486	-77.571601
2199	D6	SR-1156	35.181451	-77.716817	4032	D14	SR-2021	35.269484	-77.645342
2200	D6	SR-1158	35.174688	-77.699012	0	0	0	0.000000	0.000000
2202	A6	SR-1534	35.373200	-77.732682	0	0	0	0.000000	0.000000
2203	A12	SR-1544	35.325528	-77.675616	0	0	0	0.000000	0.000000
2204	D14	SR-1548	35.272199	-77.649552	0	0	0	0.000000	0.000000
2206	D5	SR-1302	35.205240	-77.800397	0	0	0	0.000000	0.000000
2208	C5	SR-1309	35.283054	-77.784607	0	0	0	0.000000	0.000000
2209	C6	SR-1300	35.209356	-77.754927	0	0	0	0.000000	0.000000
2210	B4	SR-1109	35.056196	-77.736721	0	0	0	0.000000	0.000000
2212	D11	SR-1522	35.266606	-77.724980	0	0	0	0.000000	0.000000
2213	D13	SR-2021	35.270052	-77.656908	0	0	0	0.000000	0.000000
2214	A15	SR-1581	35.326707	-77.603819	0	0	0	0.000000	0.000000
2215	D4	SR-1206	35.154424	-77.701869	0	0	0	0.000000	0.000000
2217	B15	NC-148	35.313160	-77.621721	0	0	0	0.000000	0.000000
2219	B15	NC-148	35.314771	-77.609895	0	0	0	0.000000	0.000000
2220	A16	NC-148	35.328209	-77.588783	0	0	0	0.000000	0.000000
2501	C16	NC-58	35.276116	-77.580638	0	0	0	0.000000	0.000000
2568	A6	SR-1537	35.372873	-77.697024	0	0	0	0.000000	0.000000
3001	D6	SR-1144	35.145743	-77.715221	0	0	0	0.000000	0.000000
4002	E6	SR-1111	35.104575	-77.739967	0	0	0	0.000000	0.000000
4003	F6	SR-1118	35.035618	-77.679408	0	0	0	0.000000	0.000000
4004	E7	SR-1922	35.095698	-77.579557	0	0	0	0.000000	0.000000
4005	E7	SR-1922	35.095735	-77.579551	0	0	0	0.000000	0.000000
4006	B7	SR-2025	35.339273	-77.595964	0	0	0	0.000000	0.000000
4007	C6	SR-1300	35.213287	-77.764836	0	0	0	0.000000	0.000000
4008	E16	US-70	35.237609	-77.574591	0	0	0	0.000000	0.000000
4009	B6	SR-1536	35.345944	-77.685739	0	0	0	0.000000	0.000000
4010	B5	SR-1500	35.329844	-77.824001	0	0	0	0.000000	0.000000
4011	B6	SR-1503	35.294601	-77.757294	0	0	0	0.000000	0.000000
4012	C5	SR-1318	35.248639	-77.784902	0	0	0	0.000000	0.000000
4013	D12	SR-2039	35.274227	-77.672841	0	0	0	0.000000	0.000000