

Pender Co.  
Bridge Map Index Key

Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
1	A22	Pipe	SR1345	55	B4	Pipe	SR1209
2	C5	Pipe	SR1345	57	B5	Pipe	SR1336
3	C5	Pipe	SR1345	63	A4	Bridge	SR1305
4	C4	Pipe	SR1336	65	A4	Pipe	SR1307
5	C5	Bridge	SR1216	66	A4	Bridge	SR1307
6	C5	Bridge	SR1332	68	A4	Bridge	SR1306
7	C5	Bridge	SR1340	69	B27	Pipe	SR1308
8	D2	Bridge	NC11&53	70	A5	Bridge	SR1309
9	C4	Bridge	SR1120	73	B6	Bridge	SR1318
11	C3	Bridge	NC11,53	77	D5	Bridge	SR1409
12	F11	Bridge	US117	79	C4	Bridge	SR1336
13	E7	Bridge	NC210	81	C4	Bridge	SR1216
14	A11	Bridge	NC133	87	D5	Bridge	SR1407
15	B25	Bridge	NC11	90	C6	Bridge	SR1411
16	D19	Bridge	NC50,NC210	91	C6	Bridge	SR1411
17	E3	Bridge	SR1103	92	A23	Culvert	SR1509
18	D6	Bridge	NC210	96	C7	Bridge	SR1520
19	A5	Bridge	US117, NC11	114	D16	Culvert	SR1561
20	E3	Bridge	SR1104	115	B6	Bridge	SR1523
21	D6	Bridge	NC210	116	B7	Bridge	SR1520
22	B8	Bridge	NC50	117	B7	Bridge	SR1520
23	D5	Culvert	NC210	124	D3	Pipe	SR 1100
24	D5	Culvert	NC210	131	B25	Pipe	SR1319
25	D4	Bridge	NC210	135	F21	Pipe	SR1100
26	C4	Bridge	NC53	141	A8	Culvert	SR1529
27	A7	Pipe	NC50	144	D3	Bridge	SR1102
28	D4	Bridge	NC210	146	A3	Bridge	SR1304
29	C4	Bridge	NC53	155	C3	Pipe	SR1121
30	C5	Culvert	NC53	164	D6	Pipe	SR1520
31	F14	Bridge	NC210	165	D5	Culvert	SR1407
32	D3	Bridge	SR1128	170	A26	Pipe	SR1628
33	D3	Bridge	SR1125	188	D4	Pipe	SR1120
34	B6	Bridge	NC53	202	A24	Bridge	SR1325
37	B7	Bridge	NC53	203	A25	Bridge	SR1324
38	D3	Bridge	NC210	206	A8	Pipe	SR1527
39	A8	Bridge	NC53	211	C5	Pipe	SR1339
40	C3	Pipe	SR1128	213	B8	Bridge	SR1580
41	D3	Bridge	NC210	215	E3	Bridge	SR1104
42	C3	Pipe	SR1128	216	B4	Pipe	SR1335
43	C3	Bridge	SR1128	217	A23	Bridge	SR1509
44	E3	Bridge	NC210	218	C29	Bridge	SR1315
45	C3	Culvert	SR1207	219	B5	Bridge	US117
46	C3	Bridge	SR1209	220	A26	Bridge	SR1411
47	C3	Bridge	SR1206	221	A26	Culvert	SR1411
48	B3	Bridge	SR1207	222	E12	Bridge	NC210
52	B3	Bridge	SR1217	223	B5	Bridge	SR1318

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Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
224	C5	Bridge	NC53	0	0	0	0
225	C5	Culvert	I40	0	0	0	0
226	D3	Culvert	NC11 & NC53	0	0	0	0
227	C29	Bridge	US117	0	0	0	0
228	C30	Culvert	US117	0	0	0	0
229	D6	Bridge	SR1412	0	0	0	0
231	A22	Pipe	US117BUS	0	0	0	0
232	A4	Culvert	SR1001	0	0	0	0
233	B29	Bridge	SR1501	0	0	0	0
234	A5	Bridge	I40W	0	0	0	0
235	A5	Bridge	I40E	0	0	0	0
236	E25	Bridge	SR1653	0	0	0	0
238	E30	Pipe	SR1318	0	0	0	0
240	D4	Pipe	SR1404	0	0	0	0
241	E7	Culvert	NC210	0	0	0	0
244	A3	Pipe	SR1303	0	0	0	0
245	A3	Culvert	SR1001	0	0	0	0
247	A22	Culvert	US117	0	0	0	0
248	B5	Culvert	US117	0	0	0	0
249	B28	Culvert	NC11	0	0	0	0
252	C13	Overhead sign	OVERHEAD SIGN	0	0	0	0

Pender Co.  
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
0003	A8	SR-1527	34.702502	-77.686189	2082	F14	SR-1671	34.457380	-78.119008
0004	A8	SR-1529	34.674393	-77.686040	2084	D4	US-421	34.440374	-78.051223
0008	A7	NC-50	34.692527	-77.727884	2085	C5	SR-1343	34.545813	-77.962663
0020	D6	SR-1520	34.508818	-77.815216	2086	D5	SR-1409	34.435044	-77.953965
0030	A23	SR-1509	34.565251	-77.892822	2088	E5	NC-133	34.424705	-77.958295
2001	D25	US-17	34.397364	-77.673457	2089	E5	NC-133	34.415794	-77.948137
2002	A29	SR-1646	34.709272	-77.962414	2093	E11	NC-210	34.432661	-77.892701
2005	B6	NC-53	34.606296	-77.842737	2095	E7	SR-1002	34.381935	-77.772140
2006	C6	SR-1512	34.590056	-77.859069	2097	C6	SR-1520	34.569657	-77.801920
2011	A4	SR-1300	34.689006	-78.039975	2098	E12	NC-210	34.441127	-77.860888
2012	B3	SR-1214	34.621069	-78.128243	2099	D6	SR-1520	34.486860	-77.826220
2013	C3	SR-1100	34.539827	-78.185548	2100	D25	SR-1567	34.378602	-77.659533
2014	D26	SR-1566	34.390454	-77.638951	2101	D9	SR-1560	34.435467	-77.592678
2015	B28	SR-1357	34.708683	-77.979280	2102	B18	SR-1533	34.468432	-77.571355
2016	D3	SR-1100	34.471861	-78.141327	2103	E12	SR-1636	34.437419	-77.872586
2017	B3	SR-1210	34.625777	-78.184737	2104	E12	SR-1516	34.445730	-77.855688
2018	B19	SR-1588	34.458584	-77.545367	2108	D4	NC-210	34.455391	-78.048778
2019	E7	SR-1569	34.416487	-77.716423	2109	D4	US-421	34.462294	-78.049346
2020	D4	SR-1120	34.490404	-78.073972	2110	D4	US-421	34.473939	-78.049672
2021	E2	SR-1105	34.413857	-78.234906	2111	D4	US-421	34.488353	-78.054259
2023	D4	SR-1404	34.447471	-78.021209	2112	C4	US-421	34.524039	-78.067777
2024	C5	SR-1336	34.589253	-77.992535	2113	C4	US-421	34.544323	-78.077520
2025	B21	SR-1343	34.549227	-77.958542	2118	C4	US-421	34.555628	-78.087308
2028	D4	NC-210	34.451303	-78.043707	2119	C3	US-421	34.580337	-78.101212
2029	D4	NC-210	34.450434	-78.042662	2120	B21	NC-53	34.548314	-77.938229
2030	C4	NC-53	34.541661	-78.052646	2121	F22	SR-1126	34.525590	-78.168039
2031	B22	SR-1332	34.551663	-77.936427	2122	D3	SR-1100	34.501697	-78.182823
2032	B22	SR-1344	34.553885	-77.934531	2125	A12	US-117	34.398987	-77.890270
2033	A26	SR-1628	34.480185	-77.874509	2126	A12	US-117	34.402412	-77.889348
2035	D25	SR-1609	34.383539	-77.675602	2127	F11	US-117	34.411187	-77.887325
2037	E24	SR-1702	34.374570	-77.689965	2128	E6	US-117	34.377863	-77.896684
2038	C25	SR-1675	34.401297	-77.655429	2129	E11	US-117	34.436578	-77.880115
2041	B29	US-117	34.696655	-77.956671	2130	E11	US-117	34.437937	-77.879770
2050	B4	SR-1328	34.669501	-78.075745	2132	B2	SR-1209	34.607575	-78.200404
2051	C4	NC-53	34.542496	-78.002523	2133	B26	US-117	34.460702	-77.884725
2053	C5	NC-53	34.539235	-77.985883	2134	A26	US-117	34.469159	-77.886953
2056	B25	SR-1324	34.654464	-78.035831	2137	C6	SR-1509	34.550488	-77.862552
2058	E29	SR-1315	34.638988	-77.960517	2138	C6	SR-1509	34.548494	-77.857121
2059	B25	SR-1324	34.656418	-78.035633	2142	A4	SR-1001	34.716324	-78.070376
2061	D3	SR-1115	34.442179	-78.106362	2143	B6	SR-1318	34.645400	-77.866233
2062	C5	NC-53	34.538286	-77.976952	2145	B6	SR-1318	34.620513	-77.843851
2064	C5	US-117	34.580375	-77.924443	2147	A3	SR-1304	34.722236	-78.109596
2067	C5	US-117	34.582618	-77.924743	2148	B4	SR-1332	34.623261	-78.020286
2071	D5	SR-1400	34.496626	-77.966980	2150	B25	SR-1332	34.651373	-78.043616
2072	B5	SR-1318	34.643500	-77.894252	2153	C29	SR-1314	34.684340	-77.954322
2075	D5	SR-1409	34.495695	-77.963588	2154	C3	SR-1121	34.535813	-78.098819
2076	E21	SR-1409	34.486117	-77.961331	2156	D4	US-421	34.454238	-78.050526
2078	D5	SR-1400	34.477338	-77.980124	2157	C4	SR-1404	34.516000	-78.023880
2080	D4	SR-1400	34.451009	-78.002545	2158	E15	SR-1115	34.469393	-78.094341

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Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
2159	E15	NC-210	34.469091	-78.096720	2309	D3	SR-1100	34.491642	-78.169137
2160	D3	SR-1121	34.499165	-78.111521	2311	E5	NC-210	34.427437	-77.963411
2161	B15	SR-1674	34.355684	-77.704347	2312	C4	NC-11	34.529178	-78.093084
2162	D25	SR-1676	34.396479	-77.655008	2313	C29	SR-1313	34.675496	-77.967650
2163	C25	US-17	34.412531	-77.653900	2314	C3	SR-1207	34.556074	-78.128209
2166	E5	SR-1427	34.418548	-77.961858	2315	D3	NC-210	34.464925	-78.098405
2167	D9	US-17	34.476325	-77.575760	2315	D3	NC-210	34.465023	-78.098484
2168	D3	SR-1100	34.499538	-78.178834	2316	D4	SR-1113	34.441707	-78.054291
2169	B3	SR-1211	34.657805	-78.144574	2317	C2	SR-1201	34.547215	-78.219291
2171	C4	SR-1120	34.532399	-77.996848	2319	D9	SR-1588	34.463677	-77.558669
2172	A21	SR-1345	34.571052	-77.942558	2320	C13	US-17	34.326180	-77.759978
2173	B5	SR-1503	34.633979	-77.902019	2322	D5	SR-1409	34.439168	-77.951790
2174	B6	SR-1503	34.617490	-77.890785	2323	C5	US-117	34.577597	-77.923828
2175	B8	SR-1529	34.662020	-77.662750	2326	B4	SR-1333	34.629285	-78.018338
2176	B3	US-421	34.597545	-78.106738	2327	C3	SR-1128	34.535188	-78.135641
2177	B3	US-421	34.613521	-78.112872	2328	A28	US-117	34.714008	-77.976106
2178	B3	US-421	34.633379	-78.109184	2329	B6	SR-1318	34.614073	-77.832159
2180	B3	US-421	34.644843	-78.112949	2330	B6	NC-53	34.613246	-77.831219
2181	B3	US-421	34.648433	-78.117508	2331	B6	NC-53	34.616145	-77.818853
2182	B3	US-421	34.655930	-78.127280	2332	B6	NC-53	34.617446	-77.813022
2183	B22	US-117-BUS	34.548758	-77.924421	2334	B26	US-117	34.457952	-77.884299
2184	B22	US-117-BUS	34.548038	-77.923609	2336	B7	NC-53	34.641136	-77.746272
2185	B22	US-117-BUS	34.543149	-77.912594	2337	D25	SR-1565	34.383833	-77.674517
2186	B23	US-117	34.544935	-77.910569	2339	E5	SR-1427	34.406445	-77.983082
2187	B7	NC-53	34.625021	-77.790204	2341	E6	SR-1518	34.419511	-77.835180
2189	A26	US-117	34.477930	-77.888840	2342	E7	SR-1569	34.394012	-77.709670
2190	E23	US-117	34.486830	-77.892780	2343	E6	SR-1517	34.420579	-77.851065
2191	E23	US-117	34.490467	-77.894505	2344	A4	SR-1306	34.719381	-78.016468
2192	D23	US-117	34.499717	-77.899548	2346	B7	SR-1520	34.616922	-77.765692
2194	C5	US-117	34.593188	-77.926986	2347	E12	I-40	34.437298	-77.873608
2195	B5	US-117	34.595886	-77.927527	2348	D13	SR-1571	34.313620	-77.756622
2196	B5	US-117	34.598347	-77.926666	2350	A7	NC-50	34.716188	-77.751845
2197	B5	US-117	34.607199	-77.922144	2351	D2	NC-210	34.441865	-78.204326
2198	B5	US-117	34.629911	-77.918585	2352	C3	SR-1206	34.572167	-78.159501
2200	D30	US-117	34.653649	-77.925998	2353	C30	US-117	34.671625	-77.939099
2204	D30	US-117	34.663076	-77.935533	2354	A29	SR-1646	34.710069	-77.956336
2205	D30	US-117	34.678259	-77.941453	2355	F23	SR-1126	34.516055	-78.159666
2212	C30	SR-1518	34.418064	-77.833787	2356	C23	US-117	34.516492	-77.903966
2214	C5	SR-1315	34.589968	-77.942435	2357	D11	US-117	34.452682	-77.883422
2237	C16	US-17	34.442542	-77.625560	2358	B5	US-117	34.665034	-77.936869
2238	A4	SR-1302	34.704666	-78.069558	2359	B4	SR-1333	34.635379	-77.996207
2301	A7	NC-50	34.676481	-77.717614	2360	C5	SR-1412	34.542300	-77.925110
2302	B7	NC-53	34.630523	-77.771578	2361	E4	SR-1114	34.426700	-78.079198
2303	D22	SR-1412	34.512825	-77.914162	2362	D4	SR-1404	34.498794	-78.025274
2304	B8	NC-50	34.635999	-77.662587	2363	D4	NC-210	34.472756	-78.085054
2305	A7	NC-50	34.707835	-77.737021	2365	B13	SR-1437	34.382794	-77.921272
2305	A7	NC-50	34.707824	-77.737012	2366	B4	SR-1333	34.623449	-77.994822
2307	C6	SR-1509	34.556473	-77.879683	2367	D5	SR-1407	34.445162	-77.981937
2308	D6	SR-1411	34.495961	-77.852898	2369	D9	NC-210	34.449911	-77.574876

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Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
2370	C18	SR-1536	34.451473	-77.576869	2428	D26	SR-1699	34.392745	-77.648045
2371	A26	SR-1628	34.475217	-77.878628	2429	E4	US-421	34.382680	-78.028944
2372	F22	NC-11	34.529788	-78.167475	2431	E7	SR-1569	34.386097	-77.711154
2373	E5	NC-133	34.411395	-77.931850	2432	B5	SR-1503	34.634726	-77.909421
2374	B4	SR-1322	34.673752	-78.025216	2521	D9	NC-50	34.470088	-77.559346
2375	A24	SR-1328	34.665273	-78.061527	4000	D8	US-17	34.441976	-77.626022
2377	C4	NC-53	34.544787	-78.024028	4001	D6	SR-1628	34.479937	-77.875406
2379	E30	I-40	34.641494	-77.939360	4002	D3	SR-1100	34.485732	-78.160431
2380	B5	I-40	34.612690	-77.921640	4003	D3	SR-1100	34.485837	-78.160332
2381	C5	I-40	34.593584	-77.908846	4005	E7	SR-1569	34.394023	-77.709675
2382	C5	I-40	34.578374	-77.902650	4006	C5	I-40	34.563131	-77.896902
2384	A23	I-40	34.558954	-77.894933	4015	D3	SR-1100	34.485724	-78.160424
2385	C23	I-40	34.523919	-77.889835	5260	D3	NC-11	34.509063	-78.185236
2386	A26	I-40	34.483969	-77.878563	5261	B18	Non-sys	34.467380	-77.574083
2387	A26	I-40	34.483525	-77.878604	5262	B18	Non-sys	34.466121	-77.574981
2388	A26	I-40	34.482778	-77.878669	5263	B18	Non-sys	34.465489	-77.575528
2389	A26	I-40	34.475541	-77.879391	5264	D25	SR-1565	34.396242	-77.653945
2390	B26	I-40	34.462320	-77.880278	5265	C25	SR-1750	34.403935	-77.654073
2391	D12	I-40	34.453259	-77.877582	5266	E7	NC-210	34.406054	-77.773864
2392	D12	I-40	34.447489	-77.875944	5267	B15	SR-1618	34.348793	-77.714452
2392	D12	I-40	34.447355	-77.876381	5268	C15	US-17	34.433082	-77.633405
2393	E5	NC-210	34.430007	-77.918894	5269	A26	SR-1411	34.480019	-77.875510
2394	F22	NC-11	34.527220	-78.172078	5270	B29	US-117	34.704140	-77.963585
2395	A23	I-40	34.563301	-77.896350	5272	D30	US-117	34.659749	-77.931871
2396	C5	NC-53	34.579518	-77.900125	5274	E30	SR-1318	34.639064	-77.943453
2397	E2	SR-1108	34.401769	-78.204458	5275	B28	NC-11	34.689759	-77.993530
2398	E3	SR-1104	34.393383	-78.165252	5276	D29	SR-1315	34.651964	-77.956718
2400	B3	SR-1212	34.641499	-78.133441	5277	B5	SR-1333	34.626382	-77.993465
2401	C5	I-40	34.578585	-77.902708	5278	A4	SR-1300	34.700685	-78.034863
2402	A7	NC-50	34.712772	-77.745018	5279	B4	SR-1300	34.677211	-78.068379
2403	A7	SR-1526	34.679894	-77.709612	5280	B6	SR-1318	34.637346	-77.857300
2404	C13	SR-1571	34.323453	-77.759894	5281	B4	SR-1335	34.605533	-78.042368
2406	D26	SR-1565	34.396015	-77.650615	5282	B4	SR-1209	34.607645	-78.051029
2407	E4	US-421	34.416369	-78.048376	5283	E29	SR-1315	34.646692	-77.960689
2407	E4	US-421	34.416400	-78.048361	5284	E29	SR-1315	34.646751	-77.960813
2409	D8	NC-210	34.446757	-77.598559	5285	C3	SR-1128	34.558845	-78.122796
2412	B5	SR-1313	34.650400	-77.965068	5286	C4	SR-1336	34.573395	-77.998017
2413	C5	SR-1510	34.552506	-77.922160	5287	D4	SR-1404	34.460319	-78.023203
2414	D5	SR-1401	34.497320	-77.995055	5288	D5	SR-1409	34.461758	-77.952200
2415	D23	SR-1412	34.505056	-77.892084	5289	F14	SR-1138	34.454327	-78.105061
2416	C26	SR-1563	34.399115	-77.632933	5290	D24	US-17	34.383881	-77.692038
2419	D3	SR-1128	34.496123	-78.149022	5291	B6	SR-1318	34.646356	-77.892163
2420	D4	SR-1119	34.474859	-78.065182	5292	A15	SR-1789	34.360290	-77.707522
2421	B4	SR-1300	34.674537	-78.073990	5293	A15	SR-1791	34.362313	-77.707326
2422	D3	SR-1100	34.485714	-78.160412	5294	A15	SR-1790	34.360957	-77.709062
2423	E29	SR-1315	34.646798	-77.960773	0	0	0	0.000000	0.000000
2424	A21	SR-1345	34.566909	-77.939663	0	0	0	0.000000	0.000000
2426	F23	NC-11	34.533052	-78.162358	0	0	0	0.000000	0.000000
2427	B3	SR-1209	34.611628	-78.182657	0	0	0	0.000000	0.000000