

Davie Co.
Bridge Map Index Key

Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
1	B18	Culvert	US158	51	B6	Pipe	SR1408
3	C5	Bridge	US64	52	D19	Culvert	US64
4	D1	Pipe	SR1139	53	B7	Bridge	SR1406
5	D6	Bridge	SR1139	54	B6	Pipe	SR1415
6	D6	Bridge	SR1142	56	B6	Bridge	SR1419
7	C6	Bridge	SR1147	57	B6	Bridge	SR1420
8	C6	Pipe	SR1147	58	C7	Bridge	US64
9	D18	Bridge	US601	59	A18	Bridge	SR1407
10	A19	Bridge	US158	60	D7	Bridge	SR1802
11	D17	Bridge	SR1147	61	B7	Bridge	I40
12	D17	Bridge	SR1140	62	B7	Bridge	I40
13	D7	Bridge	NC801	63	D8	Bridge	US64
14	C5	Bridge	SR1147	64	C6	Bridge	SR1307
15	C6	Bridge	SR1150	65	B5	Bridge	SR1313
16	C6	Bridge	SR1152	66	B5	Pipe	SR1314
18	C6	Bridge	US64	67	B6	Pipe	SR1312
19	B7	Bridge	US158	68	B6	Pipe	SR1312
20	B16	Bridge	US601	69	B7	Bridge	SR1410
21	C8	Bridge	NC801	70	B6	Pipe	SR1002
22	C8	Pipe	SR1617	71	B6	Bridge	SR1002
23	C8	Culvert	SR1650	73	A5	Bridge	SR1324
24	C15	Bridge	SR1656	74	B7	Bridge	I40
25	C14	Bridge	SR1621	75	B7	Bridge	I40
26	C5	Bridge	SR1143	76	B7	Bridge	SR1436
27	F5	Culvert	NC801	77	B5	Bridge	SR1321
28	E12	Culvert	SR1600	78	C5	Bridge	SR1338
29	C6	Bridge	I40	79	C11	Culvert	I40
30	D11	Pipe	SR1636	80	C11	Bridge	SR1441
31	B19	Culvert	SR1600	81	B12	Bridge	SR1442
32	C6	Bridge	I40	82	B13	Culvert	I40
33	E11	Bridge	SR1600	83	B7	Bridge	SR1436
34	C16	Bridge	US64	84	A14	NC	FARM ROAD
35	A14	Bridge	US158	86	A14	Bridge	I40
36	B6	Bridge	US601	96	B18	Pipe	SR1461
37	B13	Bridge	NC801	100	A7	Pipe	SR1458
38	B7	Bridge	NC801	101	A6	Pipe	SR1425
39	C7	Pipe	SR1808	105	A5	Pipe	SR1325
40	D7	Pipe	SR1819	107	B1	Bridge	SR1606
43	A17	Bridge	SR1405	108	B18	Pipe	SR1400
44	C18	Railroad Bridge	SOUTHERN RR	112	E5	Bridge	SR1624
45	A13	Pipe	SR1452	117	C6	Bridge	SR1147
46	D18	Culvert	US64	118	C15	Railroad Bridge	SOUTHERN RR
47	B7	Culvert	SR1437	119	E2	Pipe	SR1103
48	B6	Pipe	SR1435	120	C6	Culvert	I40
49	A7	Bridge	SR1430	121	B13	Culvert	US158
50	B6	Bridge	SR1411	122	D7	Culvert	NC801

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Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
123	D7	Pipe	SR1821	0	0	0	0
125	E4	Pipe	SR1731	0	0	0	0
126	E4	Pipe	SR1738	0	0	0	0
129	B17	Bridge	SR1363	0	0	0	0
130	B13	Cantilever sign	CANTILEVER SIGN	0	0	0	0

Davidson Co.
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
0001	B28	US-52	35.975745	-80.231266	0103	A64	SR-1706	36.016008	-80.308292
0002	C18	RMP-5124	35.836426	-80.284229	0109	B67	SR-2951	35.998688	-80.212610
0003	C18	US-52	35.836288	-80.283553	0153	F45	SR-2836	35.815581	-80.128432
0006	B78	I-85	35.734032	-80.373565	0177	B74	SR-2521	35.590196	-80.052062
0007	E20	I-85	35.791163	-80.225408	0207	A40	SR-2320	35.677732	-80.206728
0008	B53	I-85	35.786581	-80.239460	0245	B59	SR-2183	35.786222	-80.139867
0009	B54	I-85	35.789138	-80.225840	0273	A23	SR-1493	35.987056	-80.071709
0010	E20	I-85	35.791056	-80.224421	0291	D27	SR-3238	35.937402	-80.203078
0011	B53	I-85	35.789433	-80.228437	0292	C25	SR-1578	35.940922	-80.112963
0012	A55	I-85	35.803920	-80.189429	0293	C24	SR-3226	35.947490	-80.229076
0013	E45	I-85	35.845595	-80.131312	0294	C24	SR-3226	35.949939	-80.096157
0015	E45	I-85	35.848525	-80.124630	0296	A16	SR-1672	35.871949	-80.245509
0016	F44	I-85	35.827698	-80.154501	0297	B14	SR-1186	35.836563	-80.350334
0018	C20	I-85-BUS	35.837057	-80.228668	0298	B26	SR-1584	35.978561	-80.349208
0019	E42	I-85-BUS	35.845112	-80.209256	0306	D66	SR-1700	35.954211	-80.239035
0020	D43	I-85-BUS	35.863575	-80.180885	0315	A59	SR-2183	35.802927	-80.249549
0021	C44	I-85-BUS	35.874486	-80.147536	0318	A79	SR-1135	35.745816	-80.302615
0023	D37	NC-8	35.621594	-80.179933	0319	A79	SR-1135	35.744649	-80.316840
0025	A73	NC-109	35.611516	-80.101632	1026	D24	SR-1450	35.916767	-80.316634
0027	A59	NC-109	35.806296	-80.102398	1050	B25	SR-1493	35.960567	-80.329597
0029	F43	US-64	35.812445	-80.086442	1458	A47	SR-1778	35.931773	-80.384422
0030	A14	US-64	35.860005	-80.191400	1465	C15	SR-1190	35.834225	-80.290815
0031	A15	US-64	35.859978	-80.372586	2008	A26	NC-150	35.985747	-80.138342
0032	C25	NC-150	35.944921	-80.372337	2010	E12	SR-1141	35.775984	-80.096065
0033	D13	NC-150	35.796035	-80.313974	2011	C18	SR-1192	35.825896	-80.327881
0034	D47	NC-109	35.859321	-80.406343	2012	C19	SR-1243	35.829704	-80.327627
0035	C47	NC-109	35.892317	-80.072444	2013	C19	SR-1243	35.832434	-80.327284
0036	F68	NC-109	35.923877	-80.089221	2014	D19	SR-2212	35.815054	-80.318966
0037	F68	NC-109	35.925452	-80.107563	2015	F14	SR-1155	35.756139	-80.088279
0038	D67	NC-109	35.966027	-80.108688	2016	E13	SR-1159	35.781479	-80.354624
0040	E47	SR-2067	35.848964	-80.128187	2017	E14	SR-1159	35.780491	-80.275996
0041	E47	SR-2069	35.849304	-80.074685	2018	C12	SR-1177	35.820098	-80.428194
0043	F47	SR-2854	35.828487	-80.075170	2019	B15	SR-1189	35.843035	-80.274015
0044	D51	SR-1272	35.732901	-80.069873	2020	B15	SR-1189	35.842538	-80.260021
0045	E51	SR-1118	35.726256	-80.278917	2024	A27	SR-1510	35.980403	-80.267328
0051	D55	SR-2489	35.746689	-80.280830	2025	B26	SR-1513	35.965262	-80.250498
0055	B54	SR-2205	35.782343	-80.183364	2026	A26	SR-1533	35.984438	-80.384806
0065	B17	SR-1231	35.849160	-80.204353	2027	B24	SR-1634	35.972827	-80.402777
0066	C18	SR-1231	35.837349	-80.307171	2028	A64	SR-1708	36.014375	-80.396537
0067	B17	SR-1203	35.841442	-80.290843	2029	B29	SR-1715	35.964655	-80.427265
0072	A14	SR-1186	35.864502	-80.302376	2030	B29	SR-1719	35.972196	-80.359355
0074	B14	SR-1186	35.840235	-80.380996	2031	B29	SR-1910	35.964710	-80.367409
0075	B15	SR-1188	35.837099	-80.378297	2032	F43	SR-2014	35.828991	-80.248856
0084	E12	SR-1165	35.785386	-80.371105	2033	E43	SR-2014	35.832226	-80.272065
0085	E12	SR-1163	35.780977	-80.447983	2034	E43	SR-2014	35.833887	-80.276447
0088	A75	SR-1141	35.738935	-80.441213	2036	C20	SR-2203	35.823853	-80.330754
0095	D17	SR-1205	35.819704	-80.436890	2037	F43	SR-2780	35.814052	-80.189833
0098	D17	SR-3144	35.809240	-80.316455	2038	A28	SR-2932	35.983597	-80.196224
0099	D17	SR-1385	35.804194	-80.316500	2039	A28	SR-2932	35.995757	-80.196351

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Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
2040	A65	SR-2963	36.009466	-80.211913	2098	E56	SR-2275	35.731181	-80.105013
2042	D19	SR-1104	35.800626	-80.175081	2099	D58	SR-2416	35.740846	-80.202258
2043	A33	SR-1107	35.674494	-80.176689	2100	D54	SR-3314	35.739707	-80.195248
2044	A32	SR-1111	35.682153	-80.181922	2101	C67	NC-109	35.968932	-80.199933
2046	D14	SR-1180	35.812959	-80.231753	2105	A25	SR-1520	35.986924	-80.133840
2047	C13	SR-1180	35.817910	-80.179976	2106	A65	SR-1700	36.013077	-80.130827
2048	C14	SR-1183	35.819087	-80.228319	2107	B66	SR-1723	35.987875	-80.136924
2049	C17	SR-1199	35.827221	-80.229886	2108	A67	SR-1732	36.014271	-80.124732
2050	D16	SR-1213	35.796837	-80.186004	2110	B69	SR-1735	36.006607	-80.150866
2052	F18	SR-1266	35.770170	-80.266721	2111	C70	SR-1739	35.979979	-80.103507
2053	D73	SR-2536	35.539306	-80.291800	2112	B69	SR-1743	35.998146	-80.207254
2056	A33	SR-1396	35.678233	-80.319954	2113	B69	SR-1743	36.007170	-80.129386
2057	D17	SR-1399	35.808188	-80.387120	2114	C68	SR-1745	35.980497	-80.315760
2058	D17	SR-1399	35.810130	-80.400283	2115	C68	SR-1746	35.982307	-80.180220
2059	B55	SR-2205	35.778751	-80.375504	2116	D67	SR-1753	35.964536	-80.155716
2060	D52	SR-2436	35.717795	-80.318247	2117	B67	SR-1868	35.969869	-80.127206
2062	C59	US-64	35.770542	-80.327432	2118	B70	SR-1892	36.005304	-80.066452
2063	B39	NC-47	35.664252	-80.277047	2120	A67	SR-2957	36.014499	-80.046310
2064	F51	SR-1114	35.699655	-80.166854	2121	D20	SR-1243	35.802389	-80.083374
2065	E56	SR-2256	35.731417	-80.281997	2124	E26	SR-1474	35.912184	-80.082889
2066	C59	SR-2266	35.761708	-80.316163	2125	E25	SR-1477	35.912423	-80.096811
2067	D59	SR-2267	35.744689	-80.317693	2126	B23	SR-1490	35.975908	-80.109938
2068	F54	SR-2304	35.704578	-80.191721	2127	C26	SR-1499	35.942782	-80.132313
2071	E57	SR-2318	35.711747	-80.255802	2128	D27	SR-1503	35.935359	-80.134569
2072	E56	SR-2318	35.725726	-80.097165	2129	E47	SR-2070	35.852149	-80.048425
2073	F58	SR-2320	35.695081	-80.121403	2130	E46	SR-2086	35.844719	-80.126135
2074	A38	SR-2321	35.683602	-80.291539	2131	E47	SR-2184	35.853430	-80.226070
2075	F57	SR-2321	35.692985	-80.167619	2132	E46	SR-2184	35.843728	-80.276210
2076	C39	SR-2347	35.641132	-80.092165	2133	D19	RMP-5125	35.814217	-80.297705
2077	C40	SR-2414	35.647275	-80.080315	2136	D20	SR-2205	35.803069	-80.359761
2078	C40	SR-2415	35.648985	-80.205687	2137	D20	SR-2207	35.799293	-80.285724
2079	D76	SR-2549	35.540200	-80.139977	2138	A55	SR-2227	35.794898	-80.266163
2080	C37	SR-3321	35.638473	-80.164842	2139	D53	SR-2373	35.731412	-80.076314
2081	B18	SR-1424	35.847851	-80.111197	2142	D73	NC-8	35.552059	-80.097449
2082	A17	SR-1426	35.860936	-80.146974	2145	C37	NC-8	35.640259	-80.076665
2083	E25	SR-1452	35.904248	-80.144069	2152	D75	NC-49	35.550225	-80.086234
2084	A19	SR-1458	35.875661	-80.137957	2153	E74	NC-49	35.537209	-80.247356
2085	C24	SR-1498	35.958127	-80.107637	2166	E61	SR-1001	35.640627	-80.223073
2086	B20	SR-1846	35.850751	-80.103290	2167	F12	SR-1141	35.758669	-80.229782
2087	C56	SR-2205	35.765743	-80.069092	2168	A15	SR-1433	35.861656	-80.192229
2088	D58	SR-2205	35.733209	-80.183965	2169	A16	SR-1433	35.861264	-80.234933
2089	D58	SR-2205	35.732622	-80.292601	2170	A15	SR-1435	35.874819	-80.154216
2090	C55	SR-2246	35.766718	-80.299755	2171	E24	SR-1441	35.911395	-80.183866
2091	C55	SR-2246	35.766698	-80.307196	2172	E23	SR-1446	35.911747	-80.120580
2092	B55	SR-2247	35.773280	-80.268021	2174	B24	SR-1493	35.974939	-80.090510
2093	E57	SR-2256	35.730790	-80.328974	2175	B24	SR-1493	35.975655	-80.435432
2094	E57	SR-2256	35.731028	-80.239055	2176	B24	SR-1493	35.974123	-80.351866
2095	B57	SR-2260	35.778259	-80.169827	2177	C23	SR-1494	35.941737	-80.346626
2096	B58	SR-2262	35.776619	-80.118641	2178	C23	SR-1495	35.939339	-80.360178