

Alamance Co.
Bridge Map Index Key

Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
1	A5	Pipe	SR1576	48	B16	Culvert	SR1716
2	B6	Bridge	SR1529	49	B16	Culvert	SR1700
3	A13	Bridge	SR1529	50	B15	Railroad Bridge	RAILROAD OVERPASS
4	F8	Culvert	NC87	51	A16	Bridge	SR1712
5	C14	Culvert	US70	52	A16	Bridge	SR1729
6	A12	Bridge	SR1504	53	B17	Culvert	SR1737
7	B5	Bridge	SR1504	54	B7	Bridge	SR1754
8	D14	Culvert	NC54	56	C17	Bridge	NC49
9	D11	Pipe	I40	57	B8	Pipe	NC119
10	D6	Pipe	NC49	58	B1	Bridge	SR1927
11	E18	Bridge	NC54	59	B1	Bridge	SR1927
12	E13	Bridge	NC62	60	A2	Bridge	SR1921
13	A14	Bridge	SR1530	61	B2	Bridge	SR1921
14	E7	Bridge	NC87	62	B3	Bridge	SR1920
15	B6	Bridge	SR1530	63	A2	Bridge	SR1917
16	D2	Bridge	NC119	64	B7	Bridge	SR1912
17	B15	Railroad Bridge	SOUTHERN RR	65	B7	Pipe	SR1912
18	A29	Bridge	SR1561	66	B7	Bridge	SR1910
19	B15	Railroad Bridge	SOUTHERN RR	67	D1	Bridge	SR1940
20	E25	Culvert	NC87	68	C18	Bridge	SR1928
21	D23	Culvert	NC87	69	F16	Bridge	NC49
22	B6	Bridge	SR1001	70	F1	Bridge	NC54
23	B6	Bridge	SR1001	71	B6	Bridge	NC62
24	B6	Bridge	SR1581	72	F16	Bridge	NC87
25	B22	Culvert	NC87	73	E18	Bridge	SR1928
26	E13	Bridge	NC62	74	E1	Pipe	SR2124
27	B6	Bridge	SR1002	75	D12	Bridge	SR1158
28	A6	Bridge	SR1587	76	D14	Bridge	I40 ,I85
29	A3	Pipe	NC119	77	D4	Bridge	SR1007
31	A6	Bridge	SR1584	78	F3	Pipe	SR2131
32	A6	Bridge	SR1582	79	E3	Bridge	SR2131
33	D6	Bridge	NC49	81	C1	Bridge	US70
34	E18	Bridge	NC54	82	F2	Bridge	SR2135
35	D30	Bridge	NC62	83	F2	Bridge	SR2135
36	A7	Bridge	SR1613	84	A24	Bridge	SR2158
37	A6	Bridge	SR1611	85	B25	Culvert	SR2158
38	A6	Bridge	SR1611	86	D25	Bridge	SR2171
39	A6	Bridge	SR1584	87	B8	Culvert	NC119
40	B22	Bridge	NC87	89	C25	Culvert	SR2142
41	B6	Bridge	SR1002	90	B25	Culvert	SR2151
42	B6	Bridge	SR1002	91	A25	Bridge	SR2153
43	A7	Bridge	SR1763	92	E15	Bridge	NC49
44	A7	Bridge	SR1768	93	E17	Bridge	SR2109
45	B7	Bridge	SR1002	94	E17	Bridge	SR2158
46	B7	Culvert	SR1002	95	E17	Bridge	SR2116
47	D12	Bridge	SR1226	96	B24	Bridge	SR2116

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97	B23	Bridge	SR2116	152	F5	Culvert	SR2307
98	E24	Bridge	SR1003	153	E6	Bridge	SR2371
99	E25	Culvert	SR2338	154	E6	Culvert	SR2365
100	E25	Culvert	SR2338	155	D18	Bridge	SR1928
101	E8	Bridge	SR1005	156	E6	Pipe	SR2359
102	E8	Bridge	SR2181	157	E6	Pipe	SR2358
103	F8	Bridge	SR2182	158	F6	Culvert	SR2358
104	A7	Culvert	NC62	159	E5	Pipe	SR1116
105	F26	Bridge	SR2174	160	D5	Bridge	SR1122
106	E16	Bridge	SR2312	161	D5	Bridge	SR1124
107	F16	Bridge	SR2309	162	D5	Bridge	SR1113
108	B13	Railroad Bridge	RAILROAD OVERPASS	163	D18	Bridge	I40,I85
109	A21	Bridge	SR2309	164	D6	Bridge	SR1113
110	B6	Culvert	NC87	165	D6	Bridge	SR1131
111	E7	Bridge	SR2351	167	D6	Bridge	SR1117
112	B26	Bridge	NC87	168	D15	Bridge	SR1148
113	E7	Bridge	SR1003	169	E14	Bridge	SR1148
114	F7	Bridge	SR1003	172	E11	Bridge	SR1149
115	D14	Bridge	SR1154	173	E12	Bridge	SR1149
116	C17	Railroad Bridge	RAILROAD OVERPASS	174	D1	Bridge	SR2123
119	A29	Bridge	NC87	175	D12	Culvert	SR1158
120	D15	Bridge	I40	176	D2	Bridge	SR1981
121	A21	Bridge	SR1136	177	D30	Bridge	SR1007
123	B7	Culvert	NC49	178	D14	Bridge	SR1154
124	D6	Bridge	SR1130	186	A7	Pipe	SR1615
125	C21	Bridge	SR2327	190	E5	Bridge	SR1005
126	A29	Bridge	NC87	194	C22	Bridge	SR2328
127	E6	Pipe	SR1004	195	E16	Bridge	SR2304
128	E6	Bridge	SR2369	210	D25	Bridge	SR2171
129	D16	Culvert	I40, I85	220	D26	Pipe	SR2148
130	D16	Bridge	I40	223	E6	Pipe	SR1126
132	B8	Culvert	NC49	238	D4	Bridge	SR2128
133	E7	Pipe	SR1005	239	D30	Pipe	SR1597
134	E6	Bridge	SR2356	240	B7	Bridge	SR1754
135	E6	Bridge	SR2356	248	F6	Culvert	SR2354
136	F7	Bridge	SR2351	253	D24	Culvert	SR2178
137	F7	Bridge	SR2351	254	F8	Bridge	SR2104
140	D17	Bridge	SR2100	258	B15	Bridge	SR1522
141	E6	Bridge	SR1005	261	B7	Bridge	SR1750
142	D17	Bridge	I40	267	A6	Bridge	SR1571
143	D6	Pipe	SR2362	270	B6	Culvert	SR1552
144	E6	Bridge	SR2361	271	D17	Pipe	SR2106
146	E6	Culvert	SR2363	280	D5	Bridge	SR1134
148	D18	Bridge	I40,I85	290	C24	Pipe	SR2176
149	E6	Bridge	SR2363	291	B7	Pipe	SR1762
151	F6	Culvert	SR2307	293	E18	Bridge	SR2123

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Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
294	B15	City Culvert	ROSS ST.	373	D16	Overhead Sign	I40
296	B6	Pipe	SR1594	374	D16	Overhead Sign	I40
297	D17	Pipe	SR2107	375	D16	Overhead Sign	I40
301	E6	Bridge	SR2364	376	D17	Cantilever Sign	I40
305	A24	Pipe	SR2165	377	D17	Overhead Sign	I40
307	C1	Bridge	SR1936	378	D17	Overhead Sign	I40
310	F6	Pipe	SR2370	379	C17	Bridge	US70
319	B7	Pipe	SR1758	381	D17	Cantilever Sign	I40
323	A29	Bridge	SR1558	382	D18	Cantilever Sign	I40
325	E5	Pipe	SR1121	383	D1	Cantilever Sign	I40
326	D5	Bridge	SR1129	384	D1	Cantilever Sign	I40
328	E24	Pipe	SR2334	385	D2	Overhead Sign	I40
333	D17	Culvert	SR2183	386	D2	Overhead Sign	I40
336	A29	Bridge	SR1569	387	D2	Overhead Sign	I40
337	C15	Railroad Bridge	SOUTHERN RR	388	D3	Overhead Sign	I40
338	E5	Culvert	SR1113	389	D3	Cantilever Sign	I40
339	A11	Culvert	SR1500	390	D18	Overhead Sign	I40
340	E2	Pipe	SR2133	392	D18	Overhead Sign	I40
341	B6	Pipe	SR1605	393	D14	Cantilever Sign	I40
342	B5	Culvert	SR1500	394	D14	Overhead Sign	I40
343	C14	City Culvert	EDGEWOOD AVE.	395	D13	Overhead Sign	I40
344	B15	City Culvert	SHARPE RD.	396	D15	Overhead Sign	I40
345	B16	City Culvert	MORNINGSIDE DR.	397	D15	Overhead Sign	I40
346	C14	City Bridge	OVERBROOK DR.	398	D13	Overhead Sign	I40
347	D17	Culvert	NC54	399	D4	Overhead Sign	I40
348	D16	Culvert	SR2389	400	D3	Cantilever Sign	I40
349	A15	Culvert	SR1712	401	D3	Cantilever Sign	I40
352	D13	Culvert	I40	402	C14	Culvert	SR1452
353	D15	Culvert	I40	403	C2	Pipe	SR1940
354	D4	Culvert	I40	404	D25	Culvert	SR2146
355	B15	Bridge	US70W	405	C14	Culvert	SR1363
356	B15	Pipe	US70E	408	E5	Pipe	SR1106
357	B15	Culvert	US70W	409	C11	Bridge	SR1311N.
358	B6	City Pipe	BEAUMONT AVE.	410	C11	Bridge	SR1311
359	C13	City Culvert	OAKLAND DRIVE	414	E5	Pipe	SR1107
360	B13	City Pipe	WOODLAND AVE	415	D12	City Culvert	BOONE STATION DR.
361	D17	Pipe	SR1945	416	A30	Pipe	SR1565
362	E6	Pipe	SR1005	417	F18	Culvert	SR2243
363	E17	Pipe	SR2100	418	D11	Cantilever Sign	I40
364	D16	Bridge	SR2424	419	D12	Overhead Sign	I40
366	D12	Overhead Sign	I40	420	D11	Overhead Sign	I40
368	D13	Overhead Sign	I40	422	D12	City Bridge	BOONE STATION DR.
369	D16	Cantilever Sign	I40	423	D11	City Bridge	NIRE VALLEY DRIVE
370	D16	Cantilever Sign	I40	424	E11	City Bridge	BONNAR BRG. PKWY
371	D13	Cantilever Sign	I40	425	D11	City Bridge	BONNAR BRG.PKWY
372	D13	Cantilever Sign	I40	426	D11	City Culvert	DUNLEIGH DRIVE

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Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
426	D11	City Culvert	DUNLEIGH DRIVE	0	0	0	0
427	B12	Bridge	SR1311 SBL	0	0	0	0
428	B12	Bridge	SR1311 NBL	0	0	0	0
429	B12	Bridge	SR1311 SBL	0	0	0	0
430	B12	Bridge	SR1311 NBL	0	0	0	0
431	B4	City Pipe	NORTH FIFTH STREET	0	0	0	0
432	B4	City Pipe	NORTH NINTH ST.	0	0	0	0
433	C17	City Culvert	LANG STREET	0	0	0	0
434	D2	Bridge	NC119N	0	0	0	0
439	C4	City Pipe	ARROWHEAD BLVD	0	0	0	0
441	C11	City bridge	W. HERITAGE DR.	0	0	0	0
450	E18	Pipe	SR1928	0	0	0	0

Alamance Co.
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
0001	F8	NC-87	35.862159	-79.281399	0051	F6	SR-1004	35.863929	-79.427748
0002	F8	NC-87	35.869997	-79.287666	0052	F6	SR-1004	35.867964	-79.428132
0003	E7	NC-87	35.904155	-79.305958	0053	F6	SR-1004	35.880827	-79.427843
0004	E7	NC-87	35.908266	-79.308264	0054	E6	SR-1004	35.904866	-79.418079
0005	F25	NC-87	35.913076	-79.310729	0055	F22	SR-1004	35.913245	-79.400607
0006	F25	NC-87	35.915315	-79.311856	0056	D15	SR-2304	36.060069	-79.429478
0007	E25	NC-87	35.918626	-79.314646	0057	E16	SR-2314	36.045094	-79.417909
0008	E25	NC-87	35.923796	-79.320167	0058	F15	NC-49	36.032073	-79.438455
0009	F8	SR-2104	35.852295	-79.263613	0059	F22	SR-1004	35.915629	-79.396071
0010	F8	SR-2104	35.858038	-79.264939	0060	D23	SR-1004	35.937521	-79.380667
0011	F8	SR-2182	35.858526	-79.264258	0061	D23	SR-1004	35.942851	-79.377468
0012	F7	SR-2340	35.879223	-79.297587	0062	D23	SR-1004	35.947520	-79.376006
0013	F7	SR-1003	35.844935	-79.349232	0063	D23	SR-1004	35.953179	-79.373010
0014	F7	SR-1003	35.850059	-79.347243	0064	D25	SR-2172	35.942733	-79.329146
0015	F7	SR-1003	35.871358	-79.345047	0065	D25	SR-2173	35.943928	-79.325617
0016	F24	SR-1003	35.911418	-79.351672	0066	F13	SR-1136	36.021830	-79.475879
0017	E24	SR-1003	35.925278	-79.347062	0067	F13	SR-1172	36.027253	-79.484359
0018	E24	SR-1003	35.928837	-79.348992	0068	F13	SR-1136	36.020731	-79.484919
0019	D24	SR-1003	35.942182	-79.353953	0069	E23	SR-2335	35.920930	-79.365050
0020	E6	SR-2365	35.883463	-79.481872	0070	E23	SR-2335	35.920920	-79.365438
0021	E6	SR-2365	35.922538	-79.481185	0071	F7	SR-2356	35.846954	-79.391087
0022	E6	SR-2381	35.934483	-79.473656	0072	F7	SR-2356	35.863689	-79.389702
0023	E5	SR-1112	35.934866	-79.507090	0073	E22	SR-2328	35.929640	-79.403340
0024	F5	SR-2308	35.857655	-79.521299	0074	C23	SR-2116	35.974709	-79.374170
0025	F5	SR-2378	35.875918	-79.503297	0075	B23	SR-2632	35.997444	-79.379579
0026	F5	SR-2307	35.854869	-79.527574	0076	B23	SR-2632	35.997072	-79.380421
0028	E5	SR-1105	35.910214	-79.517261	0077	F17	SR-2116	36.030192	-79.378631
0029	E5	SR-1105	35.905422	-79.536978	0078	F17	SR-2115	36.034361	-79.381365
0030	E5	SR-1103	35.893621	-79.519585	0079	E17	SR-2111	36.042017	-79.372996
0031	E5	SR-1104	35.906509	-79.511243	0080	F18	SR-2235	36.034378	-79.356527
0032	E5	SR-1104	35.912986	-79.511515	0081	A22	SR-2319	36.016868	-79.403711
0033	E5	SR-1104	35.914638	-79.512570	0082	E6	SR-1005	35.894554	-79.424788
0034	E5	SR-1111	35.933547	-79.513998	0083	E6	SR-1005	35.898213	-79.415186
0035	E5	SR-1120	35.955967	-79.506964	0084	E6	SR-1005	35.899683	-79.407304
0036	F8	SR-2342	35.864068	-79.285596	0085	E6	SR-1005	35.899821	-79.398974
0037	F8	SR-2342	35.859785	-79.284130	0086	E7	SR-1005	35.907101	-79.376866
0038	F7	SR-2347	35.867117	-79.325591	0087	E7	SR-1005	35.906954	-79.366290
0039	F7	SR-2354	35.867927	-79.379684	0088	E8	SR-2641	35.906729	-79.287911
0040	B22	NC-87	35.983347	-79.385954	0089	E8	SR-2180	35.887835	-79.277050
0041	D7	NC-87	35.974802	-79.380579	0090	F11	SR-1222	36.017373	-79.537209
0042	F6	SR-2384	35.845109	-79.419990	0091	E6	SR-1005	35.891430	-79.447506
0043	F7	SR-2352	35.847286	-79.385940	0092	E6	SR-2367	35.913656	-79.453598
0044	F6	SR-2352	35.860435	-79.414325	0093	E6	SR-2363	35.926644	-79.460847
0045	F6	SR-2370	35.864640	-79.463422	0094	D6	SR-1131	36.010440	-79.463520
0046	F6	SR-2370	35.864228	-79.467162	0095	D6	SR-1130	35.991057	-79.470244
0047	F6	SR-2369	35.848227	-79.460385	0096	D6	SR-1130	35.987665	-79.466127
0048	E6	SR-2359	35.889825	-79.419914	0097	D6	SR-2409	35.983714	-79.451371
0049	F16	SR-2309	36.031092	-79.412044	0098	E21	SR-2327	35.929627	-79.423783
0050	D6	SR-1130	35.975491	-79.450434	0099	D21	SR-2327	35.940257	-79.419597

Alamance Co.
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
0100	C22	SR-2327	35.978256	-79.408236	0149	C1	SR-2020	36.076480	-79.332945
0101	B22	SR-2327	35.982253	-79.402317	0150	C3	SR-1962	36.089576	-79.272837
0102	B22	SR-2324	35.994392	-79.394950	0151	B3	SR-2032	36.108000	-79.282071
0103	A23	SR-2250	36.015133	-79.385098	0152	B3	SR-1921	36.108624	-79.283293
0104	A23	SR-2263	36.014403	-79.382822	0153	C2	SR-1940	36.082724	-79.312233
0105	E17	SR-2100	36.046217	-79.373731	0154	C2	SR-1940	36.087761	-79.307730
0106	E18	SR-2135	36.044925	-79.353853	0155	B18	SR-1740	36.098169	-79.358746
0107	F2	SR-2623	36.022842	-79.308229	0156	E6	SR-1219	35.946516	-79.491201
0108	A25	SR-2623	36.016990	-79.316370	0157	E5	SR-1116	35.947223	-79.502530
0109	A27	SR-2135	36.009712	-79.272253	0158	D6	SR-2448	35.977396	-79.450126
0110	E8	SR-2180	35.886120	-79.278468	0159	B5	SR-1554	36.173478	-79.531346
0111	D26	SR-2146	35.952223	-79.303817	0160	B26	NC-54	35.987787	-79.290622
0112	D26	SR-2146	35.956161	-79.286130	0161	A26	NC-54	36.000078	-79.298180
0113	C27	NC-54	35.967331	-79.273363	0162	F1	NC-54	36.021939	-79.334321
0114	C24	SR-2177	35.968641	-79.353636	0163	F12	SR-1224	36.022749	-79.512780
0115	A25	SR-2151	36.003778	-79.322634	0164	D17	SR-1941	36.073530	-79.387689
0116	B25	SR-2233	35.991428	-79.321241	0165	C17	SR-1941	36.076946	-79.369967
0117	F18	SR-2158	36.019866	-79.358818	0166	C17	SR-1801	36.088394	-79.376332
0118	D17	NC-54	36.069062	-79.390199	0167	B17	SR-1737	36.104454	-79.375835
0119	C26	SR-2147	35.968826	-79.298402	0168	A17	SR-1735	36.125605	-79.387147
0120	C26	SR-2147	35.975136	-79.294286	0169	A18	SR-1752	36.135188	-79.361487
0121	C27	NC-54	35.976272	-79.279968	0170	B7	SR-1752	36.137702	-79.358153
0122	B26	SR-2142	35.985609	-79.303498	0171	B7	SR-1752	36.138346	-79.353667
0123	B27	SR-2144	35.991284	-79.279469	0172	D14	SR-1155	36.062199	-79.468200
0124	F3	SR-2207	36.026250	-79.288707	0173	D14	SR-1155	36.060753	-79.460178
0125	F3	SR-2207	36.027907	-79.279081	0174	D16	NC-87	36.074842	-79.414302
0126	D3	SR-2126	36.060949	-79.269405	0175	E14	SR-1154	36.050011	-79.457252
0127	D3	SR-2126	36.057310	-79.287703	0176	E13	SR-1146	36.042343	-79.487240
0128	D3	SR-2229	36.057323	-79.296220	0177	D13	SR-1213	36.059250	-79.487760
0129	D2	SR-2126	36.058386	-79.298080	0178	C11	SR-1309	36.088413	-79.522786
0130	D3	SR-2126	36.058533	-79.293154	0179	C11	SR-1309	36.092756	-79.526599
0131	E3	SR-2131	36.052190	-79.291871	0180	A11	SR-1500	36.124328	-79.527182
0132	D2	SR-2657	36.059210	-79.312758	0181	A11	SR-1503	36.115744	-79.522479
0133	D2	SR-2657	36.060684	-79.319278	0182	B14	SR-1323	36.097739	-79.452841
0134	D2	SR-2657	36.060379	-79.322073	0183	B14	SR-1323	36.097704	-79.452433
0135	D1	SR-2657	36.060773	-79.323598	0184	B14	SR-1323	36.096715	-79.465763
0136	E1	SR-2124	36.048700	-79.337121	0185	D6	SR-1130	35.977749	-79.453664
0137	E1	SR-2125	36.048508	-79.334335	0186	D6	SR-1130	35.977968	-79.454443
0138	D16	SR-2433	36.056457	-79.407815	0187	C15	SR-1363	36.083562	-79.443312
0139	E16	SR-2433	36.053518	-79.410925	0188	C14	SR-1452	36.088536	-79.460238
0140	E17	SR-2183	36.052022	-79.389191	0189	C14	SR-1452	36.093985	-79.468453
0141	F2	SR-2605	36.020339	-79.318189	0190	B14	SR-1446	36.098504	-79.469331
0142	E18	SR-2264	36.035302	-79.354181	0191	B14	SR-1323	36.097609	-79.469956
0143	E3	SR-2285	36.048674	-79.299402	0192	B13	SR-1323	36.098894	-79.475427
0144	D1	SR-2010	36.074084	-79.341104	0193	B13	SR-1323	36.097962	-79.484948
0145	C1	SR-2028	36.077432	-79.329261	0194	C7	SR-2024	36.108030	-79.299261
0146	C3	SR-1962	36.082164	-79.284547	0195	A3	SR-1920	36.116362	-79.289515
0147	D1	SR-2019	36.075064	-79.335878	0196	B7	SR-1910	36.162626	-79.312992
0148	D1	SR-2020	36.074536	-79.332355	0197	B7	SR-1916	36.142121	-79.327490

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Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
0198	B7	SR-1921	36.138722	-79.337185	0250	B6	SR-1593	36.202937	-79.467730
0199	B2	SR-1948	36.109216	-79.306666	0251	B6	SR-1587	36.202070	-79.454577
0200	C1	SR-1936	36.085792	-79.331492	0252	A6	SR-1587	36.236779	-79.458816
0201	C1	SR-1936	36.086094	-79.334196	0253	A6	SR-1609	36.229952	-79.426586
0202	B7	NC-49	36.190292	-79.306388	0254	B7	SR-1754	36.179737	-79.389073
0203	B8	NC-49	36.189317	-79.289908	0255	B7	SR-1729	36.166688	-79.358694
0204	B8	SR-1901	36.202417	-79.275725	0256	B7	SR-1759	36.192677	-79.364667
0205	A8	SR-1904	36.218730	-79.262497	0257	A19	SR-1766	36.204196	-79.329451
0206	B13	SR-1455	36.104907	-79.493188	0258	A19	SR-1766	36.206097	-79.335697
0207	A13	SR-1509	36.118225	-79.490199	0259	A19	SR-1764	36.206017	-79.340605
0208	B13	SR-1506	36.113758	-79.489510	0260	A6	SR-1692	36.229734	-79.413604
0209	A13	SR-1529	36.126687	-79.472779	0261	D15	NC-54	36.071115	-79.435976
0213	C16	SR-2396	36.078710	-79.401199	0262	C11	US-70	36.080625	-79.527912
0214	A21	SR-2387	36.012007	-79.425069	0263	C11	US-70	36.080604	-79.528056
0215	E6	SR-2362	35.962295	-79.456237	0264	C11	SR-1311	36.088885	-79.526124
0216	C14	US-70	36.089782	-79.447293	0265	C11	SR-1226	36.079638	-79.526824
0217	C14	US-70	36.084606	-79.455167	0266	B14	SR-1530	36.107964	-79.444648
0218	E18	SR-2123	36.053021	-79.360347	0267	A14	SR-1530	36.119059	-79.452629
0219	E18	SR-1928	36.044603	-79.355540	0268	A14	SR-1530	36.121141	-79.454900
0220	B16	US-70	36.097872	-79.417457	0269	B6	SR-1002	36.180789	-79.485569
0221	B4	NC-119	36.111573	-79.270280	0270	C12	US-70	36.080756	-79.502787
0222	B8	NC-119	36.151509	-79.276334	0271	C12	US-70	36.081049	-79.502806
0223	A7	NC-119	36.234862	-79.298433	0272	C12	US-70	36.080842	-79.502686
0224	A8	NC-119	36.216049	-79.290784	0273	C12	US-70	36.080485	-79.496977
0225	A5	SR-1576	36.213010	-79.532354	0274	B1	SR-1927	36.106709	-79.342066
0226	B20	SR-1909	36.184976	-79.319874	0275	C3	NC-119	36.079931	-79.273940
0227	A7	NC-62	36.220130	-79.322070	0276	C21	SR-2321	35.973408	-79.428150
0228	A7	NC-62	36.221326	-79.322339	0277	E6	SR-2321	35.944459	-79.451947
0229	D16	NC-49	36.068591	-79.415565	0278	E6	SR-2321	35.937655	-79.455523
0230	D6	NC-49	35.970056	-79.466854	0279	E6	SR-2321	35.923558	-79.468567
0231	C15	NC-100	36.076655	-79.427726	0280	E6	SR-2321	35.922361	-79.470512
0232	E1	NC-119	36.043326	-79.330169	0281	E6	SR-1117	35.936566	-79.486039
0233	B12	NC-100	36.108282	-79.517999	0282	E6	SR-1117	35.951223	-79.488616
0234	B12	NC-100	36.108310	-79.517948	0283	D6	SR-1127	35.979055	-79.481193
0235	B12	NC-100	36.111761	-79.514697	0284	D5	SR-1129	35.999603	-79.517423
0236	B12	NC-100	36.112156	-79.508642	0285	D5	NC-62	35.995458	-79.538143
0237	B12	NC-100	36.110625	-79.504178	0286	D13	NC-62	36.060180	-79.471424
0238	B13	NC-100	36.110356	-79.490149	0287	D12	SR-1226	36.061683	-79.510363
0239	A13	SR-1623	36.126548	-79.481348	0288	D12	SR-1226	36.062174	-79.511009
0240	A13	NC-87	36.127083	-79.489898	0289	B15	NC-62	36.109684	-79.433599
0241	A30	SR-1561	36.180840	-79.494954	0290	A15	NC-62	36.126924	-79.426979
0242	A5	SR-2502	36.212161	-79.505357	0291	D30	NC-62	36.147083	-79.420262
0243	B29	NC-87	36.168342	-79.511538	0292	D29	SR-1598	36.150526	-79.455250
0244	A5	SR-1577	36.227370	-79.531531	0293	C16	US-70	36.093402	-79.397712
0245	A6	SR-1579	36.227653	-79.502145	0294	C17	US-70	36.091494	-79.378675
0246	A6	SR-1579	36.231186	-79.501873	0295	B18	US-70	36.097656	-79.363930
0247	A6	SR-1581	36.224312	-79.491421	0296	B18	US-70	36.096118	-79.360719
0248	A6	SR-1581	36.220849	-79.467392	0297	D29	SR-1597	36.141835	-79.455942
0249	A6	SR-1584	36.212772	-79.474081	0298	D29	SR-1596	36.144784	-79.460560

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Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
0299	B6	SR-1595	36.163581	-79.477376	3030	E7	SR-1005	35.907225	-79.370477
0300	D29	SR-1661	36.148147	-79.445948	3031	E6	SR-1004	35.895443	-79.429905
0301	E25	NC-87	35.930166	-79.327002	3032	A23	SR-2627	35.999530	-79.380670
0302	D24	NC-87	35.943495	-79.345584	3033	D17	SR-2218	36.063625	-79.368190
0303	D24	NC-87	35.946189	-79.350326	3034	D16	SR-2184	36.057649	-79.397408
0304	C23	NC-87	35.969579	-79.377722	3035	A25	SR-2470	36.001803	-79.420179
0305	C23	NC-87	35.966318	-79.376000	3036	D6	SR-1127	35.979063	-79.481210
0306	D13	I-40	36.068602	-79.478908	0	0	0	0.000000	0.000000
0307	D15	I-40	36.065553	-79.443320	0	0	0	0.000000	0.000000
0308	D14	SR-1154	36.065279	-79.449724	0	0	0	0.000000	0.000000
0309	D14	SR-1398	36.065349	-79.447896	0	0	0	0.000000	0.000000
0310	D24	NC-87	35.951471	-79.358831	0	0	0	0.000000	0.000000
0311	D3	I-40	36.069461	-79.277307	0	0	0	0.000000	0.000000
0312	D3	I-40	36.068930	-79.278814	0	0	0	0.000000	0.000000
0313	D2	I-40	36.066029	-79.316159	0	0	0	0.000000	0.000000
0314	D1	I-40	36.068415	-79.340909	0	0	0	0.000000	0.000000
0315	D2	I-40	36.066875	-79.325427	0	0	0	0.000000	0.000000
0316	D3	I-40	36.068673	-79.292706	0	0	0	0.000000	0.000000
0317	D17	I-40	36.064816	-79.381987	0	0	0	0.000000	0.000000
2301	E6	SR-2374	35.884625	-79.498978	0	0	0	0.000000	0.000000
3001	B20	SR-1909	36.184670	-79.319874	0	0	0	0.000000	0.000000
3002	B19	SR-1002	36.181324	-79.333192	0	0	0	0.000000	0.000000
3003	B4	SR-1996	36.107507	-79.266127	0	0	0	0.000000	0.000000
3004	B6	SR-1002	36.199219	-79.422035	0	0	0	0.000000	0.000000
3005	A30	SR-1002	36.182619	-79.496764	0	0	0	0.000000	0.000000
3006	A29	SR-1002	36.184163	-79.509272	0	0	0	0.000000	0.000000
3007	A29	SR-1569	36.184215	-79.508900	0	0	0	0.000000	0.000000
3008	B29	SR-1558	36.166640	-79.512986	0	0	0	0.000000	0.000000
3009	B29	SR-1558	36.164881	-79.511093	0	0	0	0.000000	0.000000
3010	B6	SR-1605	36.187858	-79.440196	0	0	0	0.000000	0.000000
3011	A13	SR-1514	36.126592	-79.486502	0	0	0	0.000000	0.000000
3012	B29	SR-1504	36.153852	-79.511868	0	0	0	0.000000	0.000000
3013	A15	SR-1712	36.117384	-79.427717	0	0	0	0.000000	0.000000
3014	D26	SR-2146	35.953271	-79.301026	0	0	0	0.000000	0.000000
3015	D6	SR-1130	35.998705	-79.470082	0	0	0	0.000000	0.000000
3016	D19	SR-1117	35.990474	-79.495873	0	0	0	0.000000	0.000000
3017	F1	SR-2647	36.030261	-79.336458	0	0	0	0.000000	0.000000
3018	D1	SR-2123	36.057988	-79.343424	0	0	0	0.000000	0.000000
3019	D18	SR-1928	36.057460	-79.359381	0	0	0	0.000000	0.000000
3020	E18	SR-2135	36.045735	-79.348286	0	0	0	0.000000	0.000000
3021	F18	SR-2158	36.024827	-79.364684	0	0	0	0.000000	0.000000
3022	A23	SR-2658	36.007021	-79.372184	0	0	0	0.000000	0.000000
3023	C23	SR-2176	35.969161	-79.361549	0	0	0	0.000000	0.000000
3024	D24	SR-1003	35.939086	-79.352420	0	0	0	0.000000	0.000000
3025	D24	SR-2333	35.941867	-79.356518	0	0	0	0.000000	0.000000
3026	F24	SR-1003	35.916625	-79.346160	0	0	0	0.000000	0.000000
3027	E7	SR-1005	35.906684	-79.308173	0	0	0	0.000000	0.000000
3028	D12	SR-1213	36.059012	-79.502417	0	0	0	0.000000	0.000000
3029	D13	SR-1213	36.059332	-79.491677	0	0	0	0.000000	0.000000