

WATAUGA Co.
Bridge Map Index Key

Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
2	B13	Bridge	SR1112	51	C18	Pipe	SR1524
3	D14	Bridge	SR1557	52	C18	Pipe	US221,US32
4	B12	Bridge	NC194	53	A13	Culvert	NC194
5	C14	Bridge	NC105	54	B6	Culvert	US321
6	D13	Bridge	SR1559	55	D14	Bridge	SR1557
7	E17	NCDOT Ovrps	BLUE RDG PKWY	57	C2	Bridge	SR1306
8	B29	Fed Bridge	BLUE RDG PKWY	58	B5	Bridge	SR1139
9	F2	Culvert	SR1311	59	C24	Bridge	SR1331
10	B17	Culvert	SR1547	60	C18	Pipe	US221,US32
11	B17	Bridge	SR1547	61	B5	Bridge	US321
12	B17	Culvert	SR1549	62	A13	Culvert	NC194
14	D16	Pipe	SR1549	63	D19	Bridge	SR1514
15	F3	Culvert	US321	66	B5	Pipe	US321
16	C18	Bridge	SR1541	67	B17	Bridge	US221,321
17	C30	Culvert	US421	68	A13	Culvert	NC194
18	B6	Pipe	SR1201	69	A18	Bridge	US221,421
19	B6	Bridge	SR1201	70	A13	Culvert	NC194
20	B5	Bridge	SR1222	72	A28	Culvert	US221,421
21	B17	Culvert	NC105	73	D23	Bridge	NC194
22	B5	Bridge	SR1209	74	B23	Culvert	NC194
23	B6	Bridge	SR1211	75	C24	Bridge	SR1395
24	D18	Culvert	US221,US32	78	D2	Bridge	SR1308
25	A6	Bridge	SR1225	80	C13	Culvert	SR1136
26	B17	Culvert	NC105	82	B5	Bridge	SR1103
27	A12	Bridge	NC194	83	A7	Bridge	SR1340
28	E2	Culvert	US321,421	86	D23	Bridge	SR1328
29	E1	Bridge	US321	87	B2	Bridge	SR1227
30	D18	Culvert	US221,321	89	B8	Bridge	SR1351
31	A23	Bridge	SR1339	90	E2	Bridge	SR1311
32	A22	Bridge	SR1335	93	B14	Bridge	SR1109
33	A22	Bridge	SR1335	94	B14	Bridge	SR1111
35	A22	Bridge	SR1340	95	E1	Bridge	SR1214
36	A22	Bridge	SR1340	97	B15	Bridge	SR1109
37	B7	Bridge	SR1340	98	B17	Bridge	SR1547
38	B23	Bridge	SR1337	100	B13	Culvert	SR1136
40	A3	Bridge	SR1301	101	B13	Pipe	SR1136
41	C23	Bridge	SR1324	103	C12	Bridge	SR1134
42	B23	Pipe	SR1350	104	C12	Bridge	SR1134
43	D23	Bridge	SR1306	106	E1	Culvert	SR1117
44	C24	Bridge	SR1333	108	C2	Bridge	SR1305
45	A12	Culvert	NC194	110	B2	Pipe	SR1303
46	C25	Bridge	SR1351	111	C2	Bridge	SR1306
47	C25	Bridge	SR1351	114	B5	Pipe	SR1201
48	C25	Bridge	SR1351	115	B23	Bridge	SR1335
49	B18	Bridge	SR1522	117	E1	Bridge	SR1213
50	B18	Bridge	SR1522	119	B5	Bridge	SR1123

WATAUGA Co.
Bridge Map Index Key

Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
121	B5	Bridge	SR1123	221	B25	Bridge	SR1352
123	E23	Bridge	SR1123	224	E22	Bridge	SR1126
125	C30	Bridge	SR1500	231	B22	Bridge	SR1337
126	C30	Bridge	SR1500	234	D16	Bridge	SR1541
127	C30	Bridge	SR1500	235	C19	Bridge	SR1524
128	D30	Bridge	SR1500	237	E18	Culvert	SR1533
132	C2	Bridge	SR1306	244	C13	Bridge	SR1137
134	C24	Bridge	SR1331	258	C21	Pipe	SR1321
136	E18	Bridge	SR1533	261	B2	Bridge	SR1304
137	C13	Bridge	SR1136	263	C2	Bridge	SR1305
139	B23	Bridge	SR1396	268	C25	Bridge	SR1356
140	C11	Bridge	SR1131	270	B30	Bridge	SR1362
142	B8	Bridge	SR1359	271	B5	Bridge	SR1200
143	C11	Bridge	SR1182	272	A7	Bridge	SR1340
147	A20	Bridge	SR1355	276	A22	Bridge	SR1338
148	F13	Bridge	SR1561	277	D23	Bridge	SR1123
149	B25	Bridge	SR1351	278	D18	Bridge	SR1540
150	C29	Pipe	SR1505	280	A14	Bridge	SR1142
151	C26	Bridge	SR1510	281	A28	Pipe	SR1507
153	C27	Bridge	SR1508	289	A6	Bridge	SR1223
161	B13	Bridge	SR1114	290	C13	Bridge	SR1137
162	A12	Bridge	SR1116	292	B3	Bridge	SR1365
164	B22	Bridge	SR1336	297	B8	Bridge	SR1369
168	D1	Bridge	SR1217	298	D13	Bridge	SR1580
172	B6	Bridge	SR1122	299	B21	Pipe	SR1323
173	B18	City Bridge	STATE FARM RD	300	C27	Bridge	SR1570
174	A25	Bridge	SR1347	301	C27	Bridge	SR1570
175	C19	Bridge	SR1524	302	D1	Culvert	SR1233
177	C13	Bridge	SR1137	303	B25	Bridge	SR1351
178	D1	Bridge	SR1215	304	B5	Bridge	SR1202
184	D16	Bridge	SR1541	305	B5	Bridge	SR1202
187	A22	Bridge	SR1339	306	F3	Bridge	SR1375
192	A20	Bridge	SR1509	311	B24	Bridge	SR1334
196	C12	Bridge	SR1134	313	A7	Bridge	SR1344
197	E13	Bridge	SR1560	315	B30	Bridge	SR1361
198	A6	Bridge	SR1225	316	B6	Bridge	SR1149
199	C12	Pipe	SR1158	317	D25	Bridge	SR1355
200	B11	Bridge	SR1130	318	B12	Bridge	SR1152
201	A6	Bridge	SR1221	319	E12	Bridge	SR1594
204	C27	Bridge	SR1508	320	D21	Bridge	SR1153
205	D27	Bridge	SR1508	321	F11	Bridge	SR1598
209	C9	Bridge	SR1508	322	B14	Bridge	SR1113
210	D9	Bridge	SR1508	323	D23	Bridge	SR1154
211	A7	Bridge	SR1340	324	C18	Bridge	SR1542
214	B6	Bridge	SR1121	325	F13	Fed Bridge	BLUE RIDGE PKWY.
218	D12	Bridge	SR1134	326	C13	Ped Walkway	PED WALKWAY

WATAUGA Co.
Bridge Map Index Key

Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
327	E18	Pipe	SR1607	0	0	0	0
328	B17	Ped Undps	SR1163	0	0	0	0
329	B16	Ped Undps	SR1163	0	0	0	0
330	C20	Fed Bridge	BLUERDG PKWY	0	0	0	0
331	C19	Fed Bridge	BLUERDG PKWY	0	0	0	0
334	B8	Bridge	SR1351	0	0	0	0
335	B17	City Culvert	WILSON DR.	0	0	0	0
337	B15	Culvert	NC105	0	0	0	0
339	B17	Bridge	MEADOWVIEW DR.	0	0	0	0
340	B17	City Culvert	MEADOWVIEW DR	0	0	0	0
341	E17	Culvert	US221,321	0	0	0	0
342	E16	Fed Bridge	BLUERDG PKWY	0	0	0	0
343	E17	Fed Bridge	BLUERDG PKWY	0	0	0	0
344	B26	Fed Bridge	BLUERDG PKWY	0	0	0	0
345	E21	City Pipe	BUCKEYE CRK.RD.	0	0	0	0
346	B18	City Bridge	HUNTING HILLS LN.	0	0	0	0
359	E19	Fed Bridge	BLUERDG PKWY	0	0	0	0
363	B27	Fed Bridge	BLUERDG PKWY	0	0	0	0
364	B6	Pipe	SR1232	0	0	0	0
366	B6	Pipe	SR1201	0	0	0	0
367	B17	Ovhd Sign	US 221, US321	0	0	0	0
368	B17	Ovhd Sign	NC 105	0	0	0	0
369	B17	Cntlvr Sign	US 321	0	0	0	0
370	B17	Cntlvr Sign	US 221	0	0	0	0
371	B17	Cntlvr Sign	US 221	0	0	0	0
372	B17	Cntlvr Sign	US221,421 NC 194	0	0	0	0
373	D8	Bridge	SR 1526	0	0	0	0
374	A29	Culvert	US221	0	0	0	0
375	B8	Culvert	NC194	0	0	0	0
376	B8	Culvert	NC194	0	0	0	0
377	B23	Culvert	NC194	0	0	0	0
378	E12	Pipe	NC105	0	0	0	0
379	B12	Pipe	SR1132	0	0	0	0
380	D8	Pipe	SR1526	0	0	0	0
381	F17	City Bridge	CORNISH RD	0	0	0	0
384	B20	Fed Bridge	BLUERDG PKWY	0	0	0	0
388	B17	Ped OvrPass	SR 1163	0	0	0	0

WATAUGA CO.
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
E2	B16	SR-1107	36.209753	-81.706965	E224	A26	US-221	36.234051	-81.570139
E5	B5	SR-1201	36.278787	-81.868398	E225	B26	US-221	36.230671	-81.577305
E9	B6	SR-1208	36.294440	-81.859092	E227	A19	US-221	36.223356	-81.629328
E22	C18	SR-1524	36.193967	-81.635264	E228	A19	US-221	36.223161	-81.624679
E24	B5	SR-1240	36.291856	-81.819160	E233	B15	NC-105	36.203938	-81.724204
E26	C1	SR-1218	36.298370	-81.784488	E234	B14	NC-105	36.200075	-81.737069
E28	E1	SR-1242	36.262293	-81.786206	E237	D14	NC-105	36.168557	-81.752660
E44	D2	SR-1394	36.284221	-81.756745	E244	C11	NC-194	36.182598	-81.819544
E49	C3	SR-1303	36.304870	-81.743009	E255	D23	NC-194	36.246727	-81.648448
E61	A12	SR-1116	36.224064	-81.793686	E1034	A22	SR-1340	36.299163	-81.676970
E72	D23	SR-1157	36.231689	-81.849451	E1056	D14	SR-1557	36.172721	-81.738652
E74	A13	SR-1113	36.233323	-81.774690	E1163	C23	SR-1325	36.265433	-81.667201
E78	B15	SR-1109	36.214891	-81.726563	E1279	B5	SR-1203	36.284094	-81.879009
E90	D12	SR-1134	36.165980	-81.808755	E1291	A11	SR-1120	36.234057	-81.819581
E91	C13	SR-1137	36.177595	-81.783898	E1336	B16	NC-105	36.202362	-81.685843
E93	D13	SR-1580	36.160388	-81.764176	E2001	E2	SR-1311	36.249444	-81.756344
E99	C16	SR-1549	36.192314	-81.687736	E2005	C20	SR-1511	36.185443	-81.586968
E108	D22	SR-1306	36.243075	-81.665538	E2009	A1	SR-1227	36.336193	-81.781705
E114	F18	SR-1529	36.119755	-81.631257	E2011	B2	SR-1227	36.327591	-81.777422
E116	E18	SR-1607	36.148279	-81.639729	E2015	B24	SR-1350	36.280270	-81.637110
E124	D8	SR-1526	36.135507	-81.558175	E2026	B5	SR-1201	36.294393	-81.852394
E127	C19	SR-1524	36.188588	-81.630142	E2109	B17	NC-105	36.202699	-81.677128
E129	C20	SR-1510	36.192455	-81.602455	E2110	B17	NC-105	36.201904	-81.679943
E132	C20	SR-1670	36.187822	-81.590594	E2212	B5	SR-1121	36.249818	-81.843080
E141	A20	SR-1509	36.224080	-81.594687	E2223	A27	US-221	36.242975	-81.540184
E143	B26	SR-1672	36.224426	-81.577312	E2226	A20	US-221	36.230052	-81.598012
E144	A20	SR-1672	36.224570	-81.595189	E2232	A6	US-321	36.222044	-81.695296
E148	C29	SR-1505	36.199303	-81.490644	E2233	A27	US-321	36.224544	-81.709477
E151	B30	SR-1362	36.216397	-81.469103	E2234	A15	US-321	36.226461	-81.712861
E153	A27	SR-1672	36.242442	-81.532795	E2235	A14	US-321	36.232443	-81.726733
E155	A27	SR-1672	36.241933	-81.539680	E2236	A14	US-321	36.235005	-81.738137
E156	B27	SR-1673	36.233596	-81.550089	E2237	E2	US-421	36.259909	-81.767355
E157	A27	SR-1673	36.235267	-81.555591	E2238	E2	US-421	36.265366	-81.760710
E162	A20	SR-1419	36.230858	-81.598638	E2239	E18	US-421	36.275926	-81.757964
E164	D25	SR-1355	36.241890	-81.594690	E2240	D2	US-421	36.281913	-81.754302
E176	A19	SR-1416	36.230730	-81.629868	E2241	D3	US-421	36.284081	-81.748587
E177	A18	SR-1416	36.227255	-81.632690	E2242	D3	US-421	36.285360	-81.747450
E184	F17	US-321	36.129803	-81.671123	E2243	C3	US-421	36.292018	-81.745199
E185	D6	US-221	36.114304	-81.778434	E2245	B3	US-421	36.311503	-81.740800
E196	F17	US-221	36.135713	-81.672003	E2246	C3	US-421	36.309057	-81.740214
E197	B5	US-421	36.305400	-81.741033	E2247	B3	US-421	36.320592	-81.740776
E198	B5	US-421	36.304490	-81.741785	E2248	B3	US-421	36.321319	-81.740085
E214	B6	US-321	36.255038	-81.862309	E2249	C3	US-421	36.288790	-81.746014
E215	B6	US-321	36.255825	-81.847465	E2250	B3	US-421	36.327224	-81.734950
E218	B6	US-321	36.246704	-81.829427	E2251	A3	US-421	36.331351	-81.734155
E219	B6	US-321	36.251948	-81.798885	E2252	A3	US-421	36.336122	-81.737282
E220	E2	US-321	36.254864	-81.771953	E2253	A3	SR-1233	36.338464	-81.739278
E221	A27	US-221	36.243885	-81.533240	E2254	D18	US-221	36.174177	-81.648541
E223	A26	US-221	36.235630	-81.562430	E2255	D18	US-221	36.161175	-81.645557

WATAUGA CO.
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
E2256	E18	US-221	36.153163	-81.648035	E2332	A16	SR-1225	36.341042	-81.802534
E2257	E17	US-221	36.150221	-81.659967	E2333	B5	SR-1209	36.295281	-81.849521
E2258	E17	US-221	36.147282	-81.663300	E2335	A14	SR-1113	36.219959	-81.758429
E2259	E17	US-221	36.140522	-81.669596	E2336	C19	SR-1524	36.186360	-81.624230
E2261	D13	NC-105	36.160591	-81.767184	E2337	F19	SR-1529	36.136319	-81.627024
E2264	B16	NC-105	36.204220	-81.690292	E2338	F18	SR-1529	36.130203	-81.631824
E2265	D13	NC-105	36.155622	-81.785844	E2339	E18	SR-1530	36.148007	-81.641730
E2266	B14	NC-105	36.198681	-81.738497	E2341	E19	SR-1530	36.153125	-81.627779
E2267	B14	NC-105	36.195876	-81.743799	E2342	E19	SR-1530	36.154638	-81.627274
E2268	D13	NC-105	36.165820	-81.757532	E2343	D18	SR-1540	36.169569	-81.647827
E2271	B5	US-321	36.252545	-81.833050	E2344	E17	SR-1539	36.152469	-81.662397
E2273	B5	US-321	36.258123	-81.871551	E2345	D17	SR-1539	36.156479	-81.662916
E2274	B5	US-321	36.265250	-81.888505	E2346	C17	SR-1541	36.181194	-81.655032
E2275	B5	US-321	36.263753	-81.891018	E2348	D13	SR-1580	36.161412	-81.765301
E2278	E12	NC-105	36.150463	-81.790865	E2349	E13	SR-1560	36.148107	-81.770304
E2280	D13	NC-105	36.163648	-81.760748	E2350	E13	SR-1560	36.148942	-81.765082
E2281	B8	NC-194	36.320060	-81.629305	E2351	F13	SR-1559	36.131411	-81.762197
E2282	A23	NC-194	36.318643	-81.636868	E2352	F14	SR-1559	36.125488	-81.756064
E2283	B7	NC-194	36.317826	-81.639469	E2353	F14	SR-1559	36.124863	-81.755549
E2284	B7	NC-194	36.311159	-81.647759	E2354	D15	SR-1552	36.171268	-81.716267
E2285	A23	NC-194	36.306001	-81.648688	E2355	B16	SR-1552	36.201009	-81.704084
E2286	A23	NC-194	36.304754	-81.649366	E2356	C16	SR-1550	36.185592	-81.709439
E2287	A23	NC-194	36.302838	-81.650025	E2357	C16	SR-1549	36.184440	-81.690951
E2288	A23	NC-194	36.298967	-81.649576	E2360	C17	SR-1541	36.179768	-81.656596
E2290	B23	NC-194	36.284787	-81.651428	E2361	C17	SR-1541	36.179158	-81.658067
E2292	C23	NC-194	36.268294	-81.655973	E2363	B5	SR-1208	36.291136	-81.855130
E2294	A17	NC-194	36.235617	-81.657175	E2365	A26	SR-1353	36.251447	-81.575037
E2297	B13	NC-194	36.210221	-81.781991	E2366	A6	SR-1225	36.327928	-81.821759
E2298	C11	NC-194	36.181022	-81.823364	E2367	D3	SR-1102	36.269636	-81.729885
E2299	C11	NC-194	36.179870	-81.827782	E2368	D4	SR-1306	36.278689	-81.718401
E2304	A3	SR-1233	36.332963	-81.750754	E2369	D3	SR-1306	36.282464	-81.741819
E2305	A2	SR-1233	36.330385	-81.756573	E2370	A7	SR-1343	36.365496	-81.723098
E2306	A2	SR-1233	36.328846	-81.758981	E2371	A7	SR-1345	36.383652	-81.713596
E2307	B2	SR-1233	36.317454	-81.768157	E2372	A7	SR-1341	36.354756	-81.677507
E2308	C2	SR-1233	36.304567	-81.766911	E2373	A7	SR-1342	36.351984	-81.673360
E2310	A1	SR-1227	36.333914	-81.781770	E2374	A7	SR-1342	36.351074	-81.672362
E2312	B6	SR-1218	36.300301	-81.807071	E2375	A7	SR-1340	36.340589	-81.693784
E2313	B6	SR-1218	36.304439	-81.805906	E2376	B7	SR-1340	36.313192	-81.688487
E2314	B6	SR-1218	36.301668	-81.807029	E2377	B7	SR-1384	36.308602	-81.691098
E2315	B6	SR-1218	36.302401	-81.806819	E2378	A22	SR-1399	36.305967	-81.681551
E2316	D1	SR-1213	36.266436	-81.790352	E2379	A22	SR-1335	36.300900	-81.675276
E2319	D23	SR-1306	36.240852	-81.656766	E2380	B7	SR-1335	36.309262	-81.669860
E2321	D23	SR-1320	36.244652	-81.665228	E2381	B7	SR-1335	36.311159	-81.649860
E2323	B21	SR-1306	36.268856	-81.711074	E2382	A23	SR-1339	36.291087	-81.659853
E2325	B6	SR-1221	36.301561	-81.827272	E2383	C23	SR-1326	36.253370	-81.656408
E2328	B2	SR-1227	36.323828	-81.774909	E2384	C23	SR-1326	36.252530	-81.654017
E2329	A2	SR-1229	36.329044	-81.772675	E2385	C23	SR-1326	36.251315	-81.648886
E2330	A6	SR-1225	36.346757	-81.796409	E2386	A8	SR-1346	36.328803	-81.623216
E2331	A6	SR-1225	36.345420	-81.797798	E2387	A8	SR-1346	36.330153	-81.623823

WATAUGA CO.
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
E2388	A18	SR-1319	36.238181	-81.656253	E2453	B2	SR-1301	36.320775	-81.750782
E2390	B24	SR-1350	36.283732	-81.625227	E2457	B5	SR-1200	36.271082	-81.884739
E2391	B24	SR-1403	36.290178	-81.627574	E2458	A5	SR-1222	36.314107	-81.850368
E2393	A25	SR-1347	36.293758	-81.601828	E2459	A5	SR-1222	36.314855	-81.850775
E2394	A25	SR-1348	36.294533	-81.603698	E2460	B5	SR-1234	36.272789	-81.845382
E2395	A3	SR-1233	36.336320	-81.742040	E2461	B5	SR-1234	36.271103	-81.850184
E2396	A3	SR-1233	36.334425	-81.745619	E2462	B6	SR-1211	36.268700	-81.816878
E2397	B8	SR-1359	36.266663	-81.553464	E2463	B6	SR-1211	36.266001	-81.814956
E2398	B8	SR-1367	36.268483	-81.556621	E2464	B6	SR-1211	36.258376	-81.808037
E2399	A29	SR-1360	36.245155	-81.496799	E2465	B11	SR-1166	36.212905	-81.822480
E2400	B28	SR-1506	36.233467	-81.522552	E2466	B6	SR-1238	36.253647	-81.831302
E2401	C29	SR-1505	36.210952	-81.485823	E2468	A12	SR-1119	36.226235	-81.807288
E2402	C25	SR-1505	36.203829	-81.488005	E2469	B12	SR-1122	36.199612	-81.809368
E2404	C29	SR-1505	36.204811	-81.506456	E2470	B6	SR-1116	36.236486	-81.818807
E2405	A27	SR-1566	36.241083	-81.538955	E2473	A12	SR-1117	36.231522	-81.790738
E2407	C26	SR-1508	36.203499	-81.561032	E2475	C14	SR-1112	36.190819	-81.757869
E2408	C27	SR-1508	36.203357	-81.558491	E2476	C14	SR-1112	36.190882	-81.760508
E2409	C27	SR-1570	36.204364	-81.546062	E2477	B14	SR-1114	36.212082	-81.754246
E2410	C27	SR-1583	36.196206	-81.544060	E2478	B14	SR-1114	36.211777	-81.753745
E2411	C27	SR-1583	36.195357	-81.545137	E2479	B14	SR-1140	36.211403	-81.737381
E2412	C27	SR-1508	36.196751	-81.539392	E2480	B15	SR-1167	36.209492	-81.730478
E2413	C27	SR-1508	36.197054	-81.537307	E2481	b15	SR-1109	36.210379	-81.726755
E2414	D28	SR-1508	36.186732	-81.526337	E2482	B15	SR-1109	36.214023	-81.726342
E2415	D28	SR-1508	36.184937	-81.522004	E2483	B15	SR-1109	36.217551	-81.726620
E2417	E20	SR-1526	36.152394	-81.589038	E2485	A13	SR-1113	36.220002	-81.764342
E2418	D8	SR-1526	36.148917	-81.574480	E2486	A13	SR-1113	36.228897	-81.768565
E2419	D8	SR-1526	36.146332	-81.570114	E2487	e2	SR-1312	36.263008	-81.754727
E2420	D8	SR-1526	36.142008	-81.566875	E2488	C2	SR-1311	36.248497	-81.757141
E2421	D8	SR-1526	36.139860	-81.565433	E2490	E2	SR-1313	36.247394	-81.752277
E2422	D8	SR-1526	36.137993	-81.564508	E2491	B15	SR-1105	36.214539	-81.709823
E2425	B8	SR-1359	36.252400	-81.550889	E2493	B18	SR-1614	36.214328	-81.639263
E2428	C19	SR-1514	36.185151	-81.608437	E2494	B19	SR-1514	36.203038	-81.619539
E2429	D20	SR-1514	36.173489	-81.597406	E2495	B19	SR-1523	36.210024	-81.630031
E2430	A26	SR-1353	36.243321	-81.567337	E2496	C20	SR-1600	36.183782	-81.600367
E2432	C25	SR-1356	36.253228	-81.614880	E2497	D4	SR-1323	36.269303	-81.719540
E2433	A20	SR-1407	36.238381	-81.595779	E2498	B16	SR-1107	36.209320	-81.706741
E2434	B26	SR-1357	36.226020	-81.576491	E2499	B2	SR-1227	36.327122	-81.776765
E2435	B26	SR-1389	36.227510	-81.575840	E2500	A1	SR-1227	36.328875	-81.779496
E2438	C2	SR-1233	36.302258	-81.768024	E2501	A6	SR-1225	36.333073	-81.815922
E2439	C2	SR-1233	36.288496	-81.775258	E2502	C3	SR-1305	36.299257	-81.751321
E2440	D1	SR-1233	36.269586	-81.776391	E2505	A11	SR-1120	36.233065	-81.819501
E2441	D2	SR-1309	36.269723	-81.771359	E2506	F22	NC-184	36.196868	-81.876940
E2442	D2	SR-1309	36.267284	-81.763222	E3001	D26	SR-1511	36.180728	-81.574601
E2443	D2	SR-1309	36.266707	-81.761516	E3002	F18	SR-1534	36.134246	-81.651320
E2444	D2	SR-1308	36.276186	-81.759413	E3004	D15	SR-1557	36.170918	-81.725530
E2445	D2	SR-1308	36.284374	-81.758375	E3006	F13	RMP-2795	36.131794	-81.761439
E2448	B3	SR-1303	36.311008	-81.746675	E3008	C26	SR-1508	36.212896	-81.573222
E2449	C2	SR-1365	36.301129	-81.757961	E3010	B27	SR-1672	36.233363	-81.549490
E2451	B2	SR-1303	36.318339	-81.756073	E3013	B8	SR-1358	36.254661	-81.565302

WATAUGA CO.
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
E3016	A19	SR-1660	36.230833	-81.629315	0	0	0	0.000000	0.000000
E3023	C22	SR-1306	36.246221	-81.672569	0	0	0	0.000000	0.000000
E3028	C17	SR-1541	36.178950	-81.661451	0	0	0	0.000000	0.000000
E3029	E17	RMP-2787	36.148206	-81.664511	0	0	0	0.000000	0.000000
E3035	A2	SR-1231	36.329124	-81.759201	0	0	0	0.000000	0.000000
E3036	C2	SR-1220	36.304869	-81.767237	0	0	0	0.000000	0.000000
E3037	C2	SR-1219	36.303248	-81.768853	0	0	0	0.000000	0.000000
E3039	C3	SR-1303	36.289055	-81.750507	0	0	0	0.000000	0.000000
E3040	C3	SR-1378	36.305041	-81.742657	0	0	0	0.000000	0.000000
E3041	B3	SR-1301	36.326862	-81.741494	0	0	0	0.000000	0.000000
E3042	C3	SR-1306	36.287580	-81.751726	0	0	0	0.000000	0.000000
E3043	D3	SR-1306	36.285432	-81.749307	0	0	0	0.000000	0.000000
E3044	B6	SR-1218	36.298782	-81.798466	0	0	0	0.000000	0.000000
E3050	B6	SR-1212	36.264213	-81.806953	0	0	0	0.000000	0.000000
E3051	B6	SR-1212	36.264734	-81.806804	0	0	0	0.000000	0.000000
E3056	A15	SR-1110	36.232040	-81.727435	0	0	0	0.000000	0.000000
E4000	A15	SR-1107	36.220768	-81.717789	0	0	0	0.000000	0.000000
E4001	B28	SR-1675	36.235854	-81.510128	0	0	0	0.000000	0.000000
E4002	B28	SR-1675	36.235261	-81.508255	0	0	0	0.000000	0.000000
E4003	B28	SR-1675	36.235355	-81.508483	0	0	0	0.000000	0.000000
E4005	A27	SR-1136	36.182195	-81.778142	0	0	0	0.000000	0.000000