

Chatham Co.
Bridge Map Index Key

Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
1	D24	Culvert	SR2113	47	D14	Culvert	US64 BUSINESS
2	D24	Culvert	SR2113	48	B9	Pipe	SR1743
3	C21	Culvert	US64	50	F56	Bridge	US421 S
4	A47	Bridge	US421N	51	F56	Bridge	US421 NBL
5	D46	Culvert	NC902	52	D36	Bridge	SR1008
6	C58	Bridge	US15, US501, NC87	53	E32	Bridge	US1 SBL
7	D7	Bridge	US1S.	54	A39	Bridge	SR1731
8	C52	Bridge	US421N	55	C18	Bridge	US64W
9	E8	Bridge	SR1916	56	E60	Bridge	NC42
10	D8	Bridge	SR1916	57	E12	Culvert	NC902
11	C24	Bridge	US64	58	C8	Bridge	US64 EBL
12	B6	Pipe	NC87	59	C8	Bridge	US64 WBL
13	B9	Bridge	NC751	60	C35	Bridge	SR1717
14	D46	Bridge	NC902	61	D15	Bridge	NC87/902
15	E3	Bridge	NC42	62	C1	Pipe	SR1008
16	D53	Bridge	SR1010	63	E32	Bridge	SR1972
17	D15	Bridge	US15,501	64	A36	Bridge	SR1726
18	B6	Culvert	NC87	65	D33	Pipe	SR1527
19	E5	Bridge	NC 42	66	E4	Pipe	NC42
20	C51	Bridge	NC902	67	E34	Bridge	SR1910
21	C38	Bridge	NC751	68	E34	Bridge	US1S.
22	D53	Bridge	SR2135	72	A17	Bridge	SR1711
23	C24	Bridge	SR1108	84	A7	Bridge	SR1539
24	F31	Bridge	SR1012	88	B7	Bridge	SR1525
25	A16	Bridge	US15,US501S	89	A6	Bridge	SR1539
26	E54	Bridge	US421 NBL	91	B6	Bridge	SR1545
27	C24	Bridge	US64	92	B6	Bridge	SR1520
28	F11	Bridge	NC902	94	B6	Bridge	SR1520
29	F32	Bridge	SR1927	95	A14	Bridge	SR1520
30	C8	Bridge	SR1008	100	B6	Bridge	SR1548
31	E8	Bridge	NC42	108	B6	Bridge	SR1549
32	F31	RR Bridge	SEABRD CSTLINE	112	B5	Bridge	SR1506
33	A59	Pipe	SR1955	117	A11	Bridge	SR1559
34	C25	Bridge	US64	129	D12	Bridge	SR2159
35	F54	Bridge	US421 NBL	135	C5	Pipe	SR1506
36	F18	Bridge	SR1943	137	C5	Pipe	SR1506
37	D32	Bridge	US15/501 SBL	141	E27	Bridge	SR2170
38	E18	Bridge	SR1943	142	E27	Bridge	SR2170
39	E60	Bridge	NC42	143	F28	Bridge	SR2170
40	E11	Bridge	NC902	145	A56	Bridge	SR1010
41	F31	Bridge	SR1931	147	C58	Bridge	SR1953
42	C26	Culvert	US64	149	B56	Bridge	SR2155
43	C12	Culvert	US64	150	B58	Pipe	SR2222
44	E60	Bridge	NC42	154	E57	Bridge	SR2145
45	D14	Culvert	US64 BUSINESS	157	E56	Bridge	SR2145
46	F36	Bridge	SR1008	158	E56	Bridge	SR2153

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Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
166	E54	Culvert	SR2142	398	B5	Bridge	SR1555
169	E54	Bridge	SR1007	399	A59	Pipe	SR1956
170	B55	Bridge	SR1010	400	A57	Bridge	SR2157
171	C52	Bridge	SR2333	401	F41	Pipe	SR1151
172	C53	Bridge	SR2189	402	B57	Bridge	SR2156
173	B54	Bridge	SR2187	404	C5	Bridge	SR2167
175	F27	Bridge	SR2120	405	A16	pedestrian walkway	PEDESTRIAN
183	D24	Bridge	SR2208	407	B5	Pipe	SR1556
187	A45	Pipe	SR1136	410	A15	Bridge	SR1522
194	D45	Bridge	SR1141	411	D23	Bridge	SR1107
200	D47	Bridge	SR1009	412	D15	Bridge	SR2160
201	E5	Bridge	SR2306	418	F31	Bridge	SR1011
217	F47	Bridge	SR2314	419	F32	Bridge	SR1011
229	E4	Bridge	SR2314	420	E4	Pipe	SR2330
236	E3	Pipe	SR1151	421	C26	Bridge	SR2234
245	B41	Bridge	SR1148	422	C13	Bridge	SR1564
246	A42	Culvert	SR1100	424	D24	Bridge	SR1006
247	A42	Culvert	SR1100	425	A46	Bridge	SR1176
251	D21	Bridge	SR1102	426	C51	Bridge	SR1176
252	E21	Bridge	SR1127	429	E54	RR Bridge	SOUTHERN RR
253	C25	Pipe	SR1373	430	F54	RR Bridge	SOUTHERN RR
254	B25	Bridge	SR1332	431	C21	Bridge	SR1169
257	B25	Bridge	SR1004	434	B5	Culvert	SR1346
264	B5	Bridge	SR1337	435	F46	Pipe	SR2314
277	B4	Bridge	SR1346	437	B4	Culvert	SR1346
278	A3	Bridge	SR1301	438	E15	Culvert	SR1012
282	B4	Bridge	SR1362	439	F33	Culvert	SR1011
284	B3	Bridge	SR1300	440	C35	Culvert	SR1716
287	B3	Culvert	SR1305	441	C25	Culvert	US421
290	B3	Pipe	SR1308	442	D25	Bridge	US421N
296	B3	Pipe	SR1308	443	D25	Bridge	US421S
297	C32	Pipe	SR1526	444	C31	Pipe	SR1532
302	C52	Pipe	SR2129	445	C25	Bridge	SR1004
303	A15	Pipe	SR1520	446	C25	Culvert	US421/SR1363
306	B3	Bridge	SR1303	447	C25	Bridge	US64
308	B5	Pipe	SR1506	448	A45	Pipe	SR1134
325	C5	Bridge	SR2165	449	B24	Bridge	SR1362
341	F22	Bridge	SR1130	450	A22	Bridge	SR1310
348	E3	Culvert	SR2325	451	B24	Bridge	SR1316
362	F13	Pipe	SR2157	452	D24	City culvert	SECOND STREET
365	A6	Pipe	SR1542	453	C25	City bridge	WSTTRT PLNT R
370	A56	Pipe	SR2158	454	D15	City culvert	SALISBURY RD
380	A24	Bridge	SR1312	455	B3	Bridge	SR1300
383	B4	Bridge	SR1355	456	B3	Bridge	SR1308
386	B4	Pipe	SR1335	457	F26	Pipe	SR2119
395	C21	Bridge	SR1101	458	E4	Culvert	NC42

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Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
459	E5	Culvert	SR1009	509	A47	Bridge	US421 SBL
460	E4	Culvert	SR2303	510	A16	Bridge	US15,US501 NBL
461	D31	Pipe	SR1525	511	B44	Pipe	SR1006
462	F43	Culvert	NC902	513	E47	Pipe	SR1009 RONLEE CR
463	A4	Culvert	SR1300	514	C16	City bridge	CHATH PARKWAY
464	B3	Culvert	SR1300	515	B33	Pipe	SR1884
465	E52	Culvert	SR2305	516	D24	Culvert	SR1108
466	C23	Pipe	SR1106	517	C25	City bridge	PROGRESS BLVD.
467	E25	Bridge	US421 NBL	518	C26	City pipe	PROGRESS BLVD.
468	C44	Pipe	SR1006	519	C26	City pipe	PROGRESS BLVD.
469	D41	Culvert	SR1151	520	D25	City pipe	PROGRESS BLVD.
470	A23	Pipe	SR1362	521	D25	City pipe	PROGRESS BLVD.
472	E25	Bridge	US421S	522	D26	City pipe	CAMPUS DRIVE
473	E56	Bridge	SR2153	523	C26	City pipe	TECHNOLGY WAY
474	F25	Pipe	SR1134	524	C26	City pipe	TECHNOLGY WAY
475	A22	Bridge	SR1310	525	C25	Pedwalkway	PED WALKWAY
476	E34	Bridge	US1N	526	D16	Culvert	SR1701
477	D7	Bridge	US1N.	527	D16	Bridge	CHATH PRKWAY
478	E32	Bridge	US1 NBL	528	D16	Bridge	CHATH PRKWAY
479	B4	Pipe	SR1344	529	C16	Bridge	CHATH PRKWAY
481	B52	Culvert	NC902	0	0	0	0
482	E33	Culvert	US1	0	0	0	0
483	C18	Bridge	US64E	0	0	0	0
484	B15	Bridge	US15/501	0	0	0	0
485	B3	Pipe	SR1310	0	0	0	0
486	D17	Bridge	SR1572	0	0	0	0
487	E16	Culvert	SR1012	0	0	0	0
489	D32	Bridge	US15/501 NBL	0	0	0	0
490	B27	Culvert	SR1500	0	0	0	0
491	A47	Pipe	SR1528	0	0	0	0
492	C12	Pipe	SR1578	0	0	0	0
493	E54	Pipe	SR2142	0	0	0	0
494	D13	Pipe	SR2225	0	0	0	0
495	F47	Culvert	SR2303	0	0	0	0
497	E5	Pipe	SR2307	0	0	0	0
498	C13	Bridge	US64W BUS	0	0	0	0
499	D17	Bridge	US64 BUSINESS	0	0	0	0
500	C13	Bridge	SR1515	0	0	0	0
501	C14	Bridge	US64 WBL	0	0	0	0
502	C14	Bridge	US64 E	0	0	0	0
503	B15	Bridge	US64 W	0	0	0	0
504	B15	Bridge	US64E	0	0	0	0
505	C13	Culvert	US64	0	0	0	0
506	F54	Bridge	US421S	0	0	0	0
507	E54	Bridge	US421S	0	0	0	0
508	C52	Bridge	US421 SBL	0	0	0	0

Chatham Co.
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
E1	F31	SR-1011	35.618632	-79.089141	E187	B3	US-421	35.801652	-79.539603
E2	F31	SR-1011	35.621167	-79.081867	E188	A22	SR-1378	35.781888	-79.509638
E3	F32	SR-1011	35.623302	-79.072696	E189	A22	SR-1378	35.781899	-79.509681
E7	B20	SR-1716	35.758435	-79.052220	E192	E28	US-421	35.702255	-79.429122
E23	A6	NC-87	35.840321	-79.267336	E193	F55	US-421	35.555356	-79.277063
E24	A6	NC-87	35.832022	-79.261265	E196	C53	US-421	35.606153	-79.329816
E25	A6	NC-87	35.829839	-79.260298	E197	D53	SR-2135	35.596884	-79.317766
E26	A6	NC-87	35.825454	-79.257803	E207	C23	US-64	35.733937	-79.493910
E27	B6	NC-87	35.810516	-79.252053	E210	C28	US-64	35.733679	-79.356391
E34	B3	SR-1362	35.815281	-79.509863	E216	C5	US-64	35.733751	-79.302431
E35	B3	SR-1308	35.794230	-79.513278	E221	C14	US-64	35.740116	-79.209188
E37	B4	SR-1346	35.814337	-79.455495	E222	B14	US-64	35.751542	-79.189936
E46	A4	SR-1351	35.843080	-79.476104	E223	C18	SR-1878	35.740286	-79.092069
E54	B4	SR-1346	35.798099	-79.419192	E225	D58	SR-2145	35.590268	-79.202414
E56	C24	SR-1108	35.728282	-79.466754	E229	E56	SR-2145	35.571072	-79.242391
E61	C27	SR-1500	35.746097	-79.383083	E236	D16	SR-1701	35.721153	-79.163387
E70	B5	SR-1346	35.777012	-79.330870	E243	C8	SR-1974	35.678503	-79.046819
E79	B12	SR-1346	35.764323	-79.247767	E248	C16	RMP-2057	35.745425	-79.162123
E80	C13	US-64	35.731076	-79.222578	E249	C16	US-64	35.727690	-79.138973
E82	D24	SR-1107	35.723830	-79.466961	E251	C5	US-64	35.723920	-79.131437
E83	D23	SR-1107	35.722875	-79.493405	E252	D17	US-64	35.724622	-79.123423
E88	D23	SR-1100	35.716826	-79.495827	E253	D17	US-64	35.725505	-79.121651
E94	A43	SR-1132	35.655286	-79.480167	E256	D17	US-64-BUS	35.725699	-79.123934
E95	A43	SR-1132	35.655278	-79.480034	E257	B15	RMP-2057	35.748907	-79.164985
E96	D23	SR-1121	35.706086	-79.486876	E258	B15	SR-1809	35.754030	-79.165853
E102	D43	SR-1100	35.597273	-79.501493	E259	B16	SR-1658	35.755758	-79.161883
E106	E4	SR-2319	35.532561	-79.467050	E263	B6	SR-1548	35.800872	-79.236188
E116	E3	SR-2325	35.538609	-79.513355	E264	B15	SR-1599	35.755709	-79.171737
E118	F43	SR-2324	35.549928	-79.496568	E265	A17	SR-1713	35.774696	-79.137914
E119	E4	SR-2324	35.539012	-79.492213	E267	B15	US-64	35.749030	-79.170908
E121	F44	SR-2318	35.548881	-79.479756	E270	D17	SR-1991	35.722624	-79.120551
E123	E3	NC-42	35.528095	-79.521440	E271	D17	US-64-BUS	35.720574	-79.132798
E125	E4	NC-42	35.522653	-79.444265	E272	D16	US-64-BUS	35.719043	-79.140481
E126	E4	NC-42	35.522379	-79.439655	E274	D14	US-64-BUS	35.721656	-79.195019
E130	D51	SR-2300	35.595556	-79.365943	E275	D14	US-64-BUS	35.722591	-79.199882
E131	D51	SR-2300	35.594316	-79.376790	E280	E58	US-15	35.582667	-79.195531
E132	E47	SR-2310	35.577652	-79.395934	E281	D58	US-15	35.588055	-79.194519
E140	B46	SR-1141	35.639133	-79.423864	E285	F15	US-15	35.683177	-79.177594
E149	E25	SR-2231	35.698363	-79.421309	E286	E15	US-15	35.693451	-79.179102
E154	A47	SR-2126	35.646035	-79.388390	E290	B15	US-15	35.758976	-79.165873
E161	C52	SR-2129	35.623466	-79.336014	E293	A33	SR-1682	35.852856	-79.100869
E163	B53	SR-2129	35.632282	-79.309281	E295	A33	SR-1645	35.859453	-79.107257
E174	B3	US-421	35.791431	-79.527108	E296	A33	SR-1647	35.860762	-79.108655
E181	B24	US-421	35.756154	-79.461013	E297	A33	SR-1666	35.859772	-79.096053
E182	B24	US-421	35.759643	-79.467363	E298	A49	SR-1766	35.805458	-79.088515
E183	B23	US-421	35.766440	-79.477086	E299	B49	SR-1812	35.796385	-79.088286
E184	B3	US-421	35.793655	-79.531181	E300	B50	SR-1813	35.794638	-79.084410
E185	B3	US-421	35.796290	-79.534012	E301	B50	SR-1817	35.794059	-79.077315
E186	B3	US-421	35.800432	-79.538284	E302	B50	SR-1817	35.794266	-79.076138

Chatham Co.
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
E303	B50	SR-1835	35.792861	-79.075531	E2032	C5	US-64	35.733587	-79.296684
E304	B50	SR-1859	35.791028	-79.076257	E2033	C11	US-64	35.732794	-79.278822
E305	B50	SR-1838	35.798313	-79.070041	E2034	C13	US-64	35.728680	-79.241180
E306	B50	SR-1817	35.798774	-79.070315	E2036	C13	US-64-BUS	35.725400	-79.219713
E307	B50	SR-1817	35.798733	-79.070338	E2037	D15	US-64-BUS	35.720089	-79.167381
E308	B50	SR-1836	35.796371	-79.075598	E2038	D16	US-64-BUS	35.719887	-79.163073
E310	A7	SR-1536	35.847024	-79.161254	E2040	C18	US-64	35.734931	-79.099297
E313	C32	SR-1526	35.815715	-79.120194	E2041	C18	US-64	35.734876	-79.096659
E315	D32	SR-1526	35.803328	-79.120309	E2042	C20	US-64	35.738950	-79.055712
E316	C232	SR-1528	35.813276	-79.110176	E2043	C21	US-64	35.742351	-79.544066
E319	B19	SR-1863	35.763569	-79.086141	E2044	F54	US-421	35.556366	-79.283427
E320	B19	SR-1863	35.763597	-79.084972	E2045	F54	US-421	35.556956	-79.287326
E324	B33	US-15	35.828343	-79.087177	E2046	E53	US-421	35.584066	-79.313169
E328	F37	SR-1008	35.765517	-79.006536	E2047	D53	US-421	35.592376	-79.316106
E329	B2	SR-1868	35.853604	-79.014930	E2048	D53	SR-2135	35.596906	-79.317138
E336	B13	NC-87	35.757603	-79.228919	E2050	B51	US-421	35.643029	-79.379835
E337	A39	SR-1731	35.851411	-78.936881	E2051	D25	US-421	35.724757	-79.430293
E350	F31	US-1	35.626731	-79.082505	E2052	C25	US-421	35.746893	-79.442641
E351	E32	US-1	35.634483	-79.054180	E2053	B24	US-421	35.754268	-79.457595
E352	E8	NC-42	35.550454	-79.023531	E2054	A22	US-421	35.780560	-79.510205
E354	A16	SR-1523	35.771182	-79.157411	E2055	A22	US-421	35.784168	-79.517409
E2000	C15	US-64-BUS	35.720574	-79.181441	E2057	A22	US-421	35.784456	-79.516815
E2001	F53	SR-2140	35.555814	-79.307341	E2058	A22	US-421	35.781231	-79.509792
E2002	B33	US-15	35.837915	-79.090151	E2059	B13	NC-87	35.761411	-79.232551
E2003	E33	US-1	35.641267	-79.028299	E2060	E41	NC-22	35.565550	-79.553444
E2004	E33	US-1	35.639921	-79.034694	E2061	F41	NC-22	35.552356	-79.542006
E2005	E12	NC-902	35.692391	-79.266366	E2062	F41	NC-22	35.550430	-79.540296
E2006	C58	US-15	35.618460	-79.192552	E2063	E3	NC-42	35.527792	-79.500568
E2007	D58	US-15	35.603840	-79.193328	E2064	E4	NC-42	35.522899	-79.432800
E2009	B58	US-15	35.642651	-79.179171	E2065	C14	NC-87	35.731991	-79.194081
E2010	E15	US-15	35.701960	-79.179900	E2066	C14	NC-87	35.741761	-79.204512
E2011	C15	US-15	35.728687	-79.175526	E2067	B6	NC-87	35.799872	-79.250086
E2012	B15	US-15	35.753021	-79.167195	E2068	D68	NC-751	35.801927	-78.963836
E2013	D32	US-15	35.788813	-79.113560	E2069	C38	NC-751	35.812510	-78.965389
E2014	D32	US-15	35.788751	-79.113807	E2070	F42	NC-902	35.551976	-79.512500
E2016	C21	US-64	35.741884	-79.542371	E2071	E44	NC-902	35.565371	-79.467928
E2017	C22	US-64	35.735165	-79.514376	E2073	B5	SR-1003	35.793361	-79.364121
E2019	C22	US-64	35.734452	-79.502105	E2074	B5	SR-1003	35.798206	-79.363083
E2020	C22	US-64	35.734774	-79.506456	E2075	B5	SR-1003	35.819489	-79.356521
E2021	C23	US-64	35.733774	-79.491032	E2076	A27	SR-1003	35.771753	-79.383938
E2022	C23	US-64	35.733781	-79.467172	E2081	C24	SR-1004	35.739985	-79.453184
E2024	C26	US-64	35.735752	-79.414129	E2083	B4	SR-1004	35.812802	-79.432099
E2025	C28	US-64	35.734016	-79.350652	E2084	B4	SR-1004	35.815027	-79.432351
E2026	C5	US-64	35.734474	-79.343552	E2085	E26	SR-1004	35.821236	-79.431970
E2027	C5	US-64	35.734277	-79.325331	E2088	D44	SR-1006	35.584119	-79.467244
E2028	C5	US-64	35.734174	-79.322201	E2089	B25	SR-1004	35.756551	-79.442973
E2029	C5	US-64	35.734038	-79.316874	E2090	C24	SR-1004	35.734055	-79.457578
E2030	C5	US-64	35.733633	-79.299044	E2092	C42	SR-1005	35.619990	-79.519053
E2031	C5	US-64	35.733574	-79.295106	E2094	E4	SR-1006	35.521806	-79.433300

Chatham Co.
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
E2096	D44	SR-1006	35.600535	-79.469126	E2161	B31	SR-1536	35.845807	-79.141846
E2098	E24	SR-1006	35.693035	-79.473250	E2163	B31	SR-1537	35.834851	-79.145244
E2099	B23	SR-1006	35.751460	-79.480231	E2164	A6	SR-1539	35.852155	-79.225696
E2100	B23	SR-1006	35.757454	-79.498040	E2165	A7	SR-1539	35.848617	-79.198076
E2101	A21	SR-1006	35.783950	-79.534332	E2166	A7	SR-1539	35.831071	-79.173888
E2106	B3	SR-1006	35.786531	-79.539270	E2167	A6	SR-1539	35.847123	-79.183482
E2110	D22	SR-1102	35.713388	-79.526260	E2168	A6	SR-1544	35.848028	-79.229758
E2111	A60	SR-1012	35.662740	-79.135928	E2169	B6	SR-1545	35.814898	-79.244337
E2112	A60	SR-1012	35.656296	-79.129575	E2170	B6	SR-1546	35.815428	-79.249984
E2113	D7	SR-1012	35.647342	-79.116545	E2171	B5	SR-1549	35.830527	-79.317599
E2115	D7	SR-1012	35.636067	-79.104860	E2172	A5	SR-1549	35.840780	-79.324544
E2116	D43	SR-1100	35.597256	-79.501475	E2173	B6	SR-1551	35.826016	-79.267220
E2117	C21	SR-1101	35.725963	-79.542479	E2174	B5	SR-1553	35.820166	-79.340476
E2118	D21	SR-1102	35.713799	-79.545268	E2175	A5	SR-1553	35.830658	-79.293763
E2119	D21	SR-1102	35.711352	-79.545566	E2176	5B	SR-1557	35.791028	-79.337942
E2120	D21	SR-1102	35.710933	-79.543624	E2177	C13	SR-1564	35.728184	-79.227126
E2122	C23	SR-1108	35.741377	-79.483878	E2178	C31	SR-1600	35.818525	-79.158837
E2123	E23	SR-1119	35.694473	-79.491068	E2179	A33	SR-1605	35.851733	-79.103531
E2124	E21	SR-1127	35.692077	-79.539191	E2180	C48	SR-1700	35.789403	-79.097895
E2125	F21	SR-1129	35.672711	-79.544978	E2181	A18	SR-1700	35.777751	-79.094051
E2126	A23	SR-1132	35.655353	-79.486989	E2182	A18	SR-1711	35.770444	-79.097707
E2127	B46	SR-1140	35.641414	-79.413418	E2183	C20	SR-1716	35.739468	-79.057440
E2129	C45	SR-1141	35.622655	-79.438043	E2184	C20	SR-1716	35.745899	-79.054940
E2130	C45	SR-1141	35.610260	-79.437068	E2185	B20	SR-1716	35.754728	-79.053783
E2131	E45	SR-1141	35.576032	-79.432261	E2186	B20	SR-1716	35.763978	-79.051433
E2132	D42	SR-1145	35.599471	-79.507743	E2187	A20	SR-1716	35.776905	-79.045271
E2133	B41	SR-1148	35.627809	-79.540618	E2188	D36	SR-1716	35.790867	-79.030054
E2134	D41	SR-1151	35.601514	-79.543188	E2189	D36	SR-1716	35.798416	-79.027256
E2135	E41	SR-1151	35.573816	-79.543842	E2190	C36	SR-1717	35.818815	-79.027347
E2136	E3	SR-1164	35.542275	-79.552229	E2191	B35	SR-1722	35.831557	-79.042922
E2137	C45	SR-1165	35.621195	-79.452697	E2192	C39	SR-1736	35.819275	-78.942394
E2138	A3	SR-1300	35.827716	-79.510032	E2193	C39	SR-1736	35.811666	-78.947120
E2141	C18	SR-1328	35.763425	-79.428173	E2194	F38	SR-1747	35.764566	-78.967323
E2142	A4	SR-1337	35.834032	-79.417407	E2195	B9	SR-1801	35.780724	-78.946737
E2143	A5	SR-1343	35.826255	-79.397060	E2196	C9	SR-1900	35.717727	-78.999677
E2144	A3	SR-1346	35.826672	-79.508377	E2197	C9	SR-1900	35.723525	-78.986294
E2145	B5	SR-1346	35.788618	-79.388689	E2198	C9	SR-1900	35.722540	-78.974831
E2146	B5	SR-1346	35.770440	-79.292611	E2199	C9	SR-1900	35.722298	-78.978156
E2148	B5	SR-1346	35.775522	-79.324755	E2200	C9	SR-1900	35.722117	-78.956239
E2149	A4	SR-1351	35.833566	-79.450071	E2201	C9	SR-1901	35.732717	-78.953828
E2150	A23	SR-1362	35.784031	-79.484334	E2202	D8	SR-1910	35.653789	-79.021059
E2152	C27	SR-1500	35.739843	-79.387507	E2203	D8	SR-1910	35.657254	-79.034757
E2153	C5	SR-1506	35.713127	-79.336469	E2204	F34	SR-1912	35.625579	-79.002455
E2154	B5	SR-1508	35.768763	-79.294151	E2205	F34	SR-1912	35.620380	-79.002390
E2155	C11	SR-1513	35.735564	-79.274893	E2206	E8	SR-1921	35.545355	-78.990715
E2156	C11	SR-1513	35.741822	-79.273234	E2207	D8	SR-1924	35.585951	-79.017825
E2157	A16	SR-1524	35.781570	-79.144586	E2208	D20	SR-1941	35.718733	-79.060766
E2158	D31	SR-1525	35.801616	-79.149132	E2209	D20	SR-1941	35.723805	-79.057614
E2160	B7	SR-1532	35.806457	-79.161521	E2210	C20	SR-1941	35.727814	-79.057752

Chatham Co.
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
E2211	F18	SR-1943	35.682519	-79.098980	E2272	A60	SR-1550	35.830266	-79.270127
E2212	D17	SR-1943	35.717452	-79.139713	E2273	B51	SR-2180	35.644982	-79.366700
E2213	D58	SR-1958	35.603733	-79.185424	E2274	A57	SR-1953	35.647368	-79.203086
E2214	D58	SR-1958	35.603767	-79.185128	E2275	F31	SR-1936	35.619083	-79.089653
E2215	D7	SR-1971	35.644711	-79.097675	E2276	A25	SR-1313	35.768677	-79.450535
E2216	D25	SR-2110	35.719726	-79.445820	E2277	E6	SR-2146	35.540275	-79.275127
E2217	F26	SR-2118	35.672255	-79.419570	E2278	A5	SR-1337	35.827952	-79.371498
E2218	F28	SR-2120	35.680078	-79.370677	E2280	C32	SR-1526	35.812010	-79.113766
E2220	B53	SR-2129	35.625258	-79.317810	E2281	A26	SR-1332	35.779852	-79.415667
E2221	F53	SR-2140	35.551098	-79.324405	E2282	C47	NC-902	35.611961	-79.391108
E2223	D55	SR-2142	35.601873	-79.258162	E2283	B15	SR-1516	35.755050	-79.190773
E2224	E55	SR-2142	35.576784	-79.278491	E2284	B57	SR-2155	35.624741	-79.210511
E2225	E51	SR-2303	35.564363	-79.379316	E2285	E26	SR-2113	35.698390	-79.402970
E2226	B4	SR-1356	35.796353	-79.456118	E2286	B9	SR-1742	35.776458	-78.949021
E2227	B6	SR-1559	35.788731	-79.279680	E2287	D56	SR-2153	35.596637	-79.244715
E2228	E11	SR-2163	35.694153	-79.271428	E2288	B4	SR-1353	35.822855	-79.480726
E2229	E28	SR-2168	35.701985	-79.369079	E2289	A11	SR-1560	35.775020	-79.287727
E2230	A53	SR-2175	35.662795	-79.319841	E2290	F51	SR-2309	35.560824	-79.379279
E2231	A54	SR-2176	35.654180	-79.281006	E2291	A1	SR-1816	35.856486	-79.030290
E2232	B51	SR-2178	35.644584	-79.359434	E2292	B9	SR-1741	35.784652	-78.944666
E2233	A52	SR-2178	35.648240	-79.349591	E2293	B9	SR-1741	35.785120	-78.939633
E2235	C55	SR-2186	35.620013	-79.264738	E2294	C33	SR-1690	35.819799	-79.088422
E2236	C55	SR-2186	35.619798	-79.263164	E2295	C33	SR-1690	35.820318	-79.094910
E2237	B53	SR-2187	35.642354	-79.313378	E2297	B7	SR-1525	35.813217	-79.160650
E2238	C58	SR-2215	35.617706	-79.193624	E2298	C33	SR-1529	35.815623	-79.092420
E2239	D58	SR-2217	35.588608	-79.201629	E3001	E34	SR-1011	35.640586	-79.009651
E2240	B58	SR-2218	35.644820	-79.180395	E3006	D16	SR-1702	35.721762	-79.165999
E2242	E51	SR-2303	35.581502	-79.366065	E3007	F15	SR-2219	35.682735	-79.182088
E2243	E52	SR-2305	35.581873	-79.341178	E3009	A60	SR-1955	35.649925	-79.141125
E2244	F47	SR-2309	35.544850	-79.384991	E3014	A11	SR-1346	35.770177	-79.285070
E2245	F45	SR-2312	35.551263	-79.434274	E3015	C5	SR-1506	35.744821	-79.339818
E2246	E4	SR-2318	35.539509	-79.485258	E3017	E4	SR-2303	35.543259	-79.411192
E2247	E4	SR-2319	35.529698	-79.466751	E3018	F25	SR-1176	35.677272	-79.435472
E2249	E4	SR-2319	35.537443	-79.463086	E3019	F25	SR-1176	35.682286	-79.439612
E2250	B51	SR-2322	35.522686	-79.479294	E3023	A47	SR-2126	35.646209	-79.388418
E2252	E3	SR-2325	35.516882	-79.510173	E3024	C24	SR-1317	35.737867	-79.466080
E2253	F42	SR-2325	35.547240	-79.514107	E3025	C24	SR-1006	35.734674	-79.466796
E2255	F46	SR-2331	35.556851	-79.422776	E3027	A3	SR-1301	35.842743	-79.536521
E2256	F46	SR-2331	35.554118	-79.407806	E3028	A3	SR-1301	35.842755	-79.536548
E2257	D53	SR-2333	35.586375	-79.319155	E3030	B3	SR-1300	35.802351	-79.541802
E2258	C17	US-64	35.726362	-79.137177	0	0	0	0.000000	0.000000
E2260	D52	SR-1176	35.603004	-79.344991	0	0	0	0.000000	0.000000
E2261	C52	SR-1176	35.604407	-79.351641	0	0	0	0.000000	0.000000
E2262	C51	SR-1176	35.607825	-79.370210	0	0	0	0.000000	0.000000
E2263	E25	SR-1176	35.692878	-79.445288	0	0	0	0.000000	0.000000
E2265	A3	SR-1346	35.826484	-79.509114	0	0	0	0.000000	0.000000
E2267	B5	SR-1336	35.821168	-79.379117	0	0	0	0.000000	0.000000
E2268	D17	SR-1943	35.718124	-79.132231	0	0	0	0.000000	0.000000
E2269	A11	SR-1560	35.775938	-79.288607	0	0	0	0.000000	0.000000