

Tyrrell Co.
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0002	D024	Bridge	US64	SCUPPERNONG RIVER	35.916657	-76.256637
0003	C018	Pipe	NC94	CANAL OFF ALLIGATOR RIVER	35.656583	-76.207734
0006	F038	Bridge	NC94	NW FORK ALLIGATOR	35.721603	-76.193424
0008	F025	Bridge	NC94	RIDERS CREEK	35.891709	-76.233874
0009	E025	Bridge	NC94	CANAL OFF SCUPPERNONG RVR	35.913559	-76.251259
0010	B041	Pipe	SR1308	CANAL	35.802676	-76.103589
0016	G026	Pipe	SR1103	CANAL	35.854178	-76.223540
0017	E025	Bridge	SR1105	RIDERS CREEK	35.898259	-76.246463
0018	F025	Bridge	SR1105	SECOND CREEK	35.884010	-76.251835
0021	F021	Bridge	SR1105	SCUPPERNONG RIVER	35.877810	-76.337379
0022	H020	Bridge	SR1118	CANAL	35.843321	-76.365938
0023	H021	Bridge	SR1118	CANAL	35.840707	-76.363145
0024	H021	Bridge	SR1121	CREEK	35.838562	-76.360738
0037	D022	Bridge	SR1200	CREEK	35.925956	-76.325754
0038	C025	Pipe	SR1209	CREEK	35.935250	-76.253929
0051	H021	Bridge	SR1121	BONARVA CANAL	35.842193	-76.362728
0085	G023	Bridge	SR1108	BONARVA CANAL	35.869009	-76.305261
0087	D025	Bridge	SR1323	CANAL	35.914466	-76.246230
0088	H021	Bridge	SR1122	BEE TREE CANAL	35.838478	-76.354598
0089	C029	Bridge	SR1229	L. ALLIGATOR CREEK	35.945714	-76.126933
0091	D025	Bridge	SR1326	CREEK	35.915246	-76.241843
0092	F021	Bridge	US64W,NC94W	SR1116	35.893318	-76.349582
0093	F021	Bridge	US64E	SR1116	35.893239	-76.349302
0094	E022	Bridge	US64W	SR1113	35.904368	-76.319110
0095	E022	Bridge	US64E	SR1113	35.904203	-76.318886
0096	E024	Bridge	US64	SCUPPERNONG RIVER	35.913632	-76.273789
0097	G040	Pipe	SR1320	DITCH	35.707561	-76.134023

Tyrrell Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2001	F021	NC-94	CIP Concrete	Box Culvert	1	35.890818	-76.355135
2013	E045	US-64	Corrugated Steel	Circular	2	35.910014	-76.111371
2015	D018	NC-94	Corrugated Steel	Circular	1	35.625093	-76.225177
2016	C018	NC-94	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.639332	-76.211838
2018	E039	NC-94	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.733263	-76.175520
2019	C038	NC-94	Asphalt Coated Corrugated Steel	Circular	1	35.786751	-76.189142
2020	H026	NC-94	Asphalt Coated Corrugated Steel	Circular	3	35.846554	-76.211150
2021	G026	NC-94	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.860110	-76.217499
2023	G026	NC-94	Asphalt Coated Corrugated Steel	Circular	2	35.867392	-76.219700
2024	F026	NC-94	Asphalt Coated Corrugated Steel	Circular	1	35.876721	-76.223664
2028	E039	SR-1321	Corrugated Steel	Circular	2	35.733282	-76.175105
2029	E039	SR-1321	Corrugated Steel	Pipe Arch/Ellipse	1	35.729228	-76.169945
2031	F040	SR-1313	Corrugated Steel	Circular	2	35.721665	-76.150193
2033	G040	SR-1320	Corrugated Aluminum	Circular	1	35.707143	-76.139710
2035	G040	SR-1320	Corrugated Aluminum	Circular	1	35.707136	-76.139731
2036	F041	SR-1317	Corrugated Steel	Pipe Arch/Ellipse	1	35.712066	-76.113899
2037	E039	SR-1309	Corrugated Steel	Pipe Arch/Ellipse	1	35.744584	-76.176871
2038	D040	SR-1310	Corrugated Steel	Pipe Arch/Ellipse	1	35.749217	-76.147060
2041	A039	SR-1307	Corrugated Steel	Circular	1	35.820872	-76.159462
2043	C030	SR-1123	Corrugated Steel	Circular	1	35.789309	-76.403397
2044	B030	SR-1119	Corrugated Steel	Circular	1	35.797472	-76.397742
2045	C030	SR-1119	Corrugated Steel	Pipe Arch/Ellipse	2	35.793849	-76.390378
2047	H021	SR-1122	Corrugated Steel	Circular	2	35.842066	-76.348169
2049	F024	SR-1105	Corrugated Steel	Circular	1	35.874952	-76.258628
2051	F028	SR-1301	Corrugated Steel	Pipe Arch/Ellipse	1	35.890855	-76.165844
2052	F021	SR-1115	Corrugated Steel	Circular	2	35.885748	-76.346057
2055	E021	SR-1117	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.916374	-76.348018
2057	D022	SR-1200	Corrugated Steel	Circular	2	35.926393	-76.326239
2058	D025	SR-1210	Corrugated Steel	Circular	2	35.926237	-76.249775
2062	C023	SR-1234	Corrugated Steel	Circular	1	35.954098	-76.300329
2063	C024	SR-1209	Corrugated Steel	Pipe Arch/Ellipse	3	35.948265	-76.280529
2064	B025	SR-1209	Corrugated Steel	Circular	3	35.966636	-76.232196
2065	B026	SR-1209	Corrugated Steel	Circular	1	35.972491	-76.208920
2066	A026	SR-1218	Corrugated Steel	Circular	2	35.975950	-76.206650
2067	A027	SR-1209	Corrugated Steel	Pipe Arch/Ellipse	1	35.987058	-76.179486
2068	A027	SR-1209	Corrugated Steel	Circular	1	35.986971	-76.182588
2070	C025	SR-1214	Corrugated Steel	Circular	2	35.940253	-76.245158
2071	C029	SR-1221	Corrugated Steel	Circular	1	35.949461	-76.129747
2073	C046	SR-1209	Corrugated Steel	Circular	1	35.946099	-76.071107
2074	D025	SR-1209	Corrugated Steel	Pipe Arch/Ellipse	3	35.925876	-76.246868
2077	G024	SR-1108	Corrugated Steel	Pipe Arch/Ellipse	1	35.870495	-76.270911
2078	H024	SR-1105	Corrugated Steel	Circular	2	35.850324	-76.264980
2082	E047	US-64	Corrugated Steel	Circular	3	35.900029	-76.066196
2083	D025	US-64	Corrugated Steel	Circular	4	35.918928	-76.230007
2084	D025	SR-1209	Corrugated Steel	Circular	1	35.922592	-76.247411
2085	C029	SR-1221	Corrugated Steel	Pipe Arch/Ellipse	2	35.946302	-76.130263
2086	E026	SR-1301	Corrugated Steel	Circular	2	35.896359	-76.214919
2087	B041	SR-1307	Corrugated Steel	Circular	2	35.804852	-76.108725
2088	C023	SR-1212	Corrugated Steel	Pipe Arch/Ellipse	1	35.953241	-76.290910
2089	A040	SR-1307	Corrugated Steel	Pipe Arch/Ellipse	1	35.816283	-76.148283
2090	F021	SR-1115	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.895385	-76.335907
3001	C031	SR-1119	Corrugated Steel	Circular	1	35.790102	-76.382040
3002	H023	SR-1105	Corrugated Steel	Circular	2	35.836184	-76.309522
3003	E023	SR-1250	Corrugated Steel	Circular	2	35.907046	-76.307352

Tyrrell Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
3004	G041	SR-1317	Corrugated Steel	Circular	1	35.704740	-76.106236
4000	F020	US-64	Corrugated Steel	Circular	2	35.882811	-76.369071
4001	D026	US-64	Corrugated Steel	Circular	3	35.918130	-76.217808
4002	C028	US-64	Corrugated Steel	Circular	1	35.933253	-76.153149
4003	D029	US-64	Corrugated Steel	Circular	1	35.931372	-76.146980
4004	D029	US-64	Corrugated Steel	Circular	2	35.925248	-76.136904
4005	C018	NC-94	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.649228	-76.206292
4006	B018	NC-94	Corrugated Aluminum	Circular	1	35.665423	-76.206057
4007	F021	NC-94	Corrugated Steel	Circular	1	35.894457	-76.349081
4008	F021	NC-94	Corrugated Steel	Circular	1	35.893755	-76.350558
4009	F021	NC-94	Corrugated Steel	Circular	1	35.893661	-76.351026
4010	F021	NC-94	Corrugated Steel	Circular	1	35.893110	-76.351144
4011	E023	SR-1110	Corrugated Steel	Circular	1	35.902941	-76.289169
4012	F021	SR-1115	Corrugated Steel	Circular	2	35.885636	-76.346215
4013	F021	SR-1116	Corrugated Steel	Circular	1	35.893588	-76.350095
4014	D025	SR-1209	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	3	35.934507	-76.250885
4015	A028	SR-1209	Corrugated Steel	Pipe Arch/Ellipse	1	35.979652	-76.163139
4016	F041	SR-1314	Corrugated Steel	Pipe Arch/Ellipse	1	35.719491	-76.116494
4017	G041	SR-1316	Corrugated Steel	Circular	1	35.697682	-76.109192
4018	G041	SR-1316	Corrugated Steel	Circular	1	35.702101	-76.108182
4019	F041	SR-1320	Corrugated Steel	Pipe Arch/Ellipse	2	35.708375	-76.126840
4020	F040	SR-1321	Corrugated Steel	Pipe Arch/Ellipse	1	35.716509	-76.149907
4021	C018	NC-94	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.639366	-76.211803
4022	F026	NC-94	Asphalt Coated Corrugated Steel	Circular	1	35.876793	-76.223533
4023	G026	NC-94	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.860152	-76.217508
4024	C038	NC-94	Asphalt Coated Corrugated Steel	Circular	1	35.786682	-76.189349