

Bertie Co.
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0001	D071	Bridge	US13N,US17N	ROANOKE RIVER	35.859656	-77.039856
0002	D029	Pipe	SR1222	CONNARITSA SWAMP	36.178946	-77.090353
0003	B028	Culvert	NC11BUS	FORT BRANCH	36.231234	-77.110446
0004	B022	Culvert	NC308	SANDY RUN	36.218335	-77.254790
0005	B036	Culvert	NC42	BARBECUE SWAMP	36.210803	-76.893887
0006	D025	Pipe	SR1203	SWAMP	36.178025	-77.180725
0007	E073	Bridge	NC45, NC308	ROANOKE;MIDDLE;CASHIE RIV	35.914124	-76.721826
0008	D044	Bridge	NC11, NC42	ROANOKE RIVER OVER	36.016606	-77.212123
0009	E029	Bridge	SR1219	CONNARITSA SWAMP	36.156706	-77.073210
0010	F030	Bridge	SR1225	CONNARITSA SWAMP	36.142540	-77.063928
0011	G028	Bridge	SR1219	CASHIE RIVER	36.124074	-77.121111
0012	C071	Bridge	US13N, US17N	ROANOKE RIVER OVER	35.875440	-77.029886
0013	C071	Bridge	US13S,US17S	ROANOKE RIVER OVERFLOW	35.875592	-77.030264
0014	E054	Bridge	US17,NC308	CASHIE RIVER	35.993569	-76.942493
0015	D050	Bridge	SR1112	ROQUIST CREEK	36.010502	-77.047798
0016	H030	Bridge	SR1260	CASHIE RIVER	36.095575	-77.067553
0017	D033	Bridge	SR1200	LOOSING SWAMP	36.186843	-76.988144
0018	D032	Bridge	SR1246	EASON SWAMP	36.169675	-76.998564
0019	F057	Bridge	NC308	WADING PLACE CREEK	35.969595	-76.882924
0020	B033	Bridge	SR1235	STONEY CREEK	36.226778	-76.968195
0021	C037	Bridge	NC42	CYPRESS SWAMP	36.206137	-76.858442
0022	A038	Bridge	SR1002	CHINKAPIN SWAMP	36.236066	-76.837592
0023	B039	Bridge	SR1328	CHINKAPIN SWAMP	36.222122	-76.823861
0024	F026	Bridge	NC11	CASHIE RIVER	36.143293	-77.165140
0025	B071	Bridge	US13N, US17N	ROANOKE RIVER OVER	35.884861	-77.023953
0026	B071	Bridge	US13,17SBL	ROANOKE RIVER OVER.	35.885015	-77.024317
0027	C061	Bridge	US17	SALMON CREEK	36.037340	-76.763949
0028	C067	Culvert	NC42	CHINKAPIN SWAMP	36.201011	-76.785741
0029	C035	Bridge	SR1315	QUIOCCOSON SWAMP	36.195772	-76.928247
0030	D038	Pipe	SR1314	CYPRESS SWAMP	36.179294	-76.834565
0031	G057	Bridge	NC308	SUTTON CREEK	35.961445	-76.877889
0032	B060	Bridge	NC45	CRICKET SWAMP	36.060557	-76.784874
0033	H039	Bridge	SR1301	CRICKET SWAMP	36.087852	-76.813660
0034	B061	Bridge	SR1361	EASTMOST SWAMP	36.059802	-76.771291
0035	B071	Bridge	US13,17N	CONINE CREEK	35.890320	-77.019656
0036	H031	Bridge	SR1221	CONNARITSA SWAMP	36.107663	-77.040652
0037	B071	Bridge	US13S,US17S	CONINE CREEK	35.890535	-77.019982
0038	B064	Bridge	US17	CHOWAN RIVER	36.047529	-76.695739
0039	D054	Bridge	SR1301	CASHIE RIVER	36.021686	-76.950515
0040	D054	Bridge	SR1301	HOGGARD MILL CREEK	36.025140	-76.951237
0041	H062	Bridge	NC308	SPRING BRANCH	35.937588	-76.751883
0043	C053	Bridge	SR1260	CHISKA CREEK	36.026965	-76.980113
0044	F052	Bridge	SR1100	ROQUIST CREEK	35.985041	-77.004071
0045	F051	Bridge	SR1100	CHOOWATIC CREEK	35.982204	-77.031611
0046	G055	Bridge	SR1500	ROQUIST CREEK	35.944685	-76.930457
0047	B072	Bridge	US13,17 N	ROANOKE RIVER OVER.	35.902416	-77.013835
0048	B072	Bridge	US13,17	ROANOKE RIVER OVER.	35.902495	-77.014207
0049	H054	Bridge	US13N,US17N	ROQUIST CREEK	35.941895	-76.961048

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0050	H054	Bridge	US13S,US17S	ROQUIST CREEK	35.942014	-76.961160
0051	D054	Bridge	US13	CASHIE RIVER	36.024528	-76.956182
0052	D031	Bridge	SR1228	EASON SWAMP	36.171042	-77.029150
0053	A053	Bridge	US13	WHITE OAK SWAMP	36.077693	-76.976153
0054	E063	Bridge	SR1511	BLACK WALNUT SWAMP	35.989232	-76.705625
0055	E063	Bridge	SR1511	BLACK WALNUT SWAMP	35.988835	-76.705697
0056	G033	Culvert	US13	WHITE OAK SWAMP	36.117170	-76.967446
0057	C034	Bridge	US13	QUIOCCOSIN SWAMP	36.200615	-76.950973
0058	H062	Bridge	NC45	CASHOKE CREEK	35.938492	-76.743235
0065	D032	Bridge	SR1246	EASON SWAMP	36.170449	-76.998535
0066	G055	Bridge	SR1500	ROQUIST CREEK	35.943648	-76.930755
0069	C038	Pipe	SR1367	CYPRESS SWAMP	36.195274	-76.848714
0072	G049	Bridge	SR1110	BR. FROG LEVEL SWAMP	35.962855	-77.092156
0074	B077	Bridge	SR1518	CREEK	35.896436	-76.882463
0077	B049	Pipe	SR1116	BR. OF ROQUIST CREEK	36.060565	-77.080819
0081	G068	Pipe	SR1356	EASTMOST SWAMP	36.106682	-76.777615
0083	A054	Bridge	SR1349	BRANCH WHITE OAK SWAMP	36.085657	-76.949222
0085	B045	Bridge	SR1108	INDIAN CREEK	36.058322	-77.177334
0087	G068	Bridge	SR1354	EASTMOST SWAMP	36.119496	-76.768621
0108	E048	Pipe	SR1121	BR. OF CONIOTT CREEK	35.992259	-77.105032
0112	G066	Pipe	SR1387	CRICKET SWAMP	36.113392	-76.805593
0120	E023	Pipe	SR1135	SWAMP	36.152354	-77.229804
0138	G049	Bridge	SR1111	BR. OF CONIOTT CREEK	35.959172	-77.095155
0145	H034	Bridge	SR1343	BR. WHITE OAK SWAMP	36.088756	-76.940244
0147	A042	Bridge	SR1128	BRANCH ROANOKE RIVER	36.090636	-77.279445
0148	E027	Bridge	SR1200	WAHTOM SWAMP	36.156818	-77.145200
0149	B053	Bridge	SR1257	CASHIE RIVER	36.047517	-76.985035
0150	H037	Pipe	SR1301	CUCKLEMAKER CREEK	36.085874	-76.885089
0152	C036	Pipe	SR1312	BARBECUE SWAMP	36.191547	-76.891548
0155	D071	Bridge	US13N, US17N	ROANOAKE RIVER OVERFLOW	35.863299	-77.037576
0156	C071	Bridge	US13N, US17N	ROANOKE RIVER OVERFLOW	35.865808	-77.036116
0157	D071	Bridge	US13S,US17S	ROANOKE RIVER	35.859742	-77.040010
0158	D071	Bridge	US13S,US17S	ROANOKE RIVER OVERFLOW	35.863365	-77.037739
0159	C071	Bridge	US13S, US17S	ROAN.RIVER OVERFLOW	35.865871	-77.036284
0160	C063	Bridge	US17N	TRIB.TO CHOWAN RIVER	36.039595	-76.711894
0161	C063	Bridge	US17 S	CHOWAN RIVER TRIB.	36.039747	-76.712069
0163	C061	Pipe	SR1540	SWAMP	36.024908	-76.777365
0165	C061	Pipe	NC45	BR. OF SALMON CREEK	36.023984	-76.781030
0166	H057	Pipe	SR1500	SWAMP OFF CASHIE RIV.	35.925329	-76.872524
0167	D054	Bridge	US17N	US13BUS	36.010580	-76.953953
0168	D054	Bridge	US17S	US13 BUSINESS	36.010777	-76.953984
0169	D054	Bridge	US17N	CASHIE RIVER	36.014363	-76.944674
0170	D054	Bridge	US17S	CASHIE RIVER	36.014546	-76.944767
0171	D055	Bridge	SR1300	US17	36.017627	-76.930327
0172	D057	Bridge	SR1001	US17	36.022348	-76.886072
0173	F036	Pipe	SR1310	BR. OF CUCKLEMAKER	36.133157	-76.901961

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2002	E054	US-17	CIP Concrete	Box Culvert	1	35.987077	-76.955668
2003	E056	US-17	CIP Concrete	Box Culvert	1	35.997558	-76.910475
2009	E054	US-13 BUS	CIP Concrete	Box Culvert	1	35.987330	-76.956211
2010	E054	US-13	Pre-cast Concrete	Box Culvert	1	35.989956	-76.962269
2015	D044	SR-1126	Corrugated Steel	Pipe Arch/Ellipse	1	36.016711	-77.207417
2016	B044	SR-1127	Corrugated Steel	Circular	2	36.053928	-77.209530
2017	A043	SR-1130	Corrugated Steel	Circular	1	36.090063	-77.236223
2018	C046	SR-1108	Pre-cast Concrete	Circular	2	36.039931	-77.156076
2019	D046	SR-1123	Corrugated Steel	Circular	1	36.017163	-77.177047
2020	C047	SR-1124	Corrugated Steel	Pipe Arch/Ellipse	2	36.035565	-77.146688
2024	E048	SR-1108	Pre-cast Concrete	Circular	2	35.992643	-77.103184
2026	G026	SR-1119	Corrugated Steel	Circular	2	36.111721	-77.168331
2027	C051	SR-1112	Corrugated Steel	Pipe Arch/Ellipse	1	36.042677	-77.039680
2030	D051	SR-1112	Corrugated Steel	Circular	1	36.015756	-77.045260
2032	G051	SR-1100	Corrugated Steel	Circular	2	35.954953	-77.035760
2034	G049	SR-1111	Corrugated Steel	Circular	1	35.958851	-77.096485
2035	G049	SR-1111	Corrugated Steel	Pipe Arch/Ellipse	1	35.960352	-77.093963
2037	A074	SR-1523	Asphalt Coated Corrugated Steel	Circular	1	35.911445	-76.963715
2038	H055	SR-1500	Corrugated Steel	Circular	1	35.934670	-76.920478
2040	A078	SR-1500	Corrugated Steel	Pipe Arch/Ellipse	1	35.909185	-76.851682
2041	B077	SR-1518	Corrugated Steel	Circular	1	35.895598	-76.870114
2043	D059	SR-1503	Asphalt Coated Corrugated Steel	Circular	1	36.011024	-76.830811
2045	D061	SR-1502	Corrugated Steel	Circular	1	36.011360	-76.777365
2046	D062	SR-1502	Asphalt Coated Corrugated Steel	Circular	1	36.005233	-76.752352
2047	D062	SR-1502	Asphalt Coated Corrugated Steel	Circular	1	36.005109	-76.752023
2048	E061	SR-1507	Asphalt Coated Corrugated Steel	Circular	1	35.993440	-76.759191
2049	G060	SR-1500	Corrugated Steel	Circular	1	35.957818	-76.785378
2502	F030	NC-305	CIP Concrete	Box Culvert	1	36.141325	-77.045067
2503	H032	NC-305	CIP Concrete	Box Culvert	1	36.098423	-77.002919
2504	H033	NC-305	CIP Concrete	Box Culvert	1	36.088430	-76.984751
2506	B050	NC-308	Pre-cast Concrete	Circular	3	36.052970	-77.046491
2507	G027	NC-308	CIP Concrete	Box Culvert	1	36.116208	-77.138083
2508	G026	NC-308	CIP Concrete	Box Culvert	1	36.123964	-77.151094
2509	E024	NC-308	Corrugated Aluminum	Box Culvert	1	36.153183	-77.214362
2510	E024	NC-308	Pre-cast Concrete	Circular	1	36.165575	-77.218029
2513	D023	NC-308	CIP Concrete	Box Culvert	1	36.188230	-77.232679
2514	G026	NC-11	CIP Concrete	Box Culvert	2	36.129171	-77.169543
2516	E026	NC-11	Pre-cast Concrete	Circular	1	36.163421	-77.151346
2520	D027	NC-11	Pre-cast Concrete	Circular	1	36.187564	-77.131622
2521	C027	NC-11	CIP Concrete	Box Culvert	2	36.199720	-77.121955
2522	B028	NC-11	CIP Concrete	Box Culvert	2	36.225249	-77.101445
2523	A029	NC-11	CIP Concrete	Box Culvert	2	36.237838	-77.092759
2524	D054	US-13	CIP Concrete	Box Culvert	1	36.015647	-76.954860
2527	B053	US-13	CIP Concrete	Box Culvert	1	36.057277	-76.973138
2528	F034	US-13	CIP Concrete	Box Culvert	1	36.134456	-76.957577
2529	F034	US-13	Pre-cast Concrete	Circular	2	36.145986	-76.957733
2530	E033	US-13	Pre-cast Concrete	Circular	2	36.159276	-76.964081
2531	D034	US-13	Pre-cast Concrete	Circular	2	36.173284	-76.959398
2532	C034	US-13	CIP Concrete	Box Culvert	1	36.196104	-76.954752

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2533	B036	NC-42	CIP Concrete	Box Culvert	1	36.213660	-76.900534
2536	B060	NC-45	CIP Concrete	Box Culvert	1	36.043387	-76.786028
2537	A060	NC-45	CIP Concrete	Box Culvert	1	36.076353	-76.781393
2538	G068	NC-45	CIP Concrete	Box Culvert	1	36.105209	-76.765617
2539	C068	NC-45	CIP Concrete	Box Culvert	2	36.194815	-76.769726
2543	A068	NC-45	CIP Concrete	Box Culvert	1	36.243198	-76.767037
2544	C059	SR-1364	Corrugated Steel	Circular	2	36.034136	-76.815496
2545	B062	SR-1358	Corrugated Steel	Circular	1	36.061663	-76.744149
2546	B060	SR-1365	Corrugated Steel	Circular	1	36.057896	-76.796515
2547	B060	SR-1365	Corrugated Steel	Circular	1	36.060730	-76.806872
2548	G038	SR-1348	Corrugated Steel	Circular	1	36.121656	-76.848425
2549	F039	SR-1346	Corrugated Steel	Circular	1	36.126350	-76.811617
2550	E039	SR-1001	Corrugated Steel	Circular	1	36.160198	-76.829710
2552	H038	SR-1301	Corrugated Aluminum	Circular	1	36.089687	-76.841015
2553	H067	SR-1355	Pre-cast Concrete	Circular	2	36.098172	-76.785883
2554	H036	SR-1308	Corrugated Steel	Circular	2	36.096954	-76.900831
2556	G034	SR-1304	Corrugated Steel	Circular	1	36.118002	-76.957219
2557	D036	SR-1313	Corrugated Steel	Circular	3	36.181110	-76.905078
2559	G028	SR-1221	Corrugated Steel	Pipe Arch/Ellipse	1	36.126165	-77.100549
2560	D029	SR-1200	CIP Concrete	Box Culvert	1	36.184912	-77.091246
2561	D029	SR-1200	CIP Concrete	Box Culvert	1	36.188999	-77.077803
2562	C031	SR-1200	Corrugated Steel	Circular	1	36.193105	-77.026350
2563	G028	SR-1219	Asphalt Coated Corrugated Steel	Circular	1	36.123043	-77.122204
2564	D028	SR-1220	Corrugated Steel	Circular	2	36.180012	-77.105404
2565	D028	SR-1200	CIP Concrete	Box Culvert	2	36.181296	-77.105214
2566	D029	SR-1200	CIP Concrete	Box Culvert	1	36.184073	-77.094009
2568	A026	SR-1213	Corrugated Steel	Pipe Arch/Ellipse	2	36.238932	-77.160307
2569	B036	SR-1320	Corrugated Steel	Pipe Arch/Ellipse	1	36.217389	-76.902755
2570	C039	SR-1328	Corrugated Steel	Circular	1	36.201977	-76.827168
2573	H024	SR-1128	Corrugated Steel	Circular	1	36.091856	-77.216747
2575	B028	NC-305	Corrugated Steel	Circular	1	36.228016	-77.113874
2578	G037	SR-1310	Corrugated Steel	Circular	1	36.125825	-76.878919
2579	C068	SR-1335	Corrugated Steel	Circular	1	36.201382	-76.766048
2580	A033	SR-1237	Corrugated Aluminum	Pipe Arch/Ellipse	2	36.234381	-76.970659
2581	H060	NC-308	Corrugated Aluminum	Box Culvert	1	35.933029	-76.793520
2582	H030	SR-1221	Pre-cast Concrete	Circular	3	36.104730	-77.053613
2584	E026	NC-11	Pre-cast Concrete	Circular	1	36.165231	-77.150193
2585	E026	NC-11	Pre-cast Concrete	Circular	1	36.165472	-77.150047
2586	E026	NC-11	Corrugated Steel	Circular	1	36.165755	-77.149891
2587	A073	SR-1521	Corrugated Steel	Circular	2	35.909974	-76.968784
2588	E026	NC-11	Pre-cast Concrete	Circular	1	36.166292	-77.149559
2593	H039	SR-1301	Corrugated Aluminum	Circular	1	36.087139	-76.818904
2596	H035	SR-1304	Corrugated Steel	Pipe Arch/Ellipse	1	36.105621	-76.928754
2597	C031	SR-1228	Corrugated Aluminum	Pipe Arch/Ellipse	2	36.198904	-77.029782
2598	D044	NC-11	Pre-cast Concrete	Circular	1	36.020376	-77.208452
2599	G025	NC-11	Pre-cast Concrete	Circular	1	36.115334	-77.176881
2600	D039	SR-1314	Corrugated Steel	Circular	1	36.181164	-76.830417
2601	D037	SR-1367	Corrugated Steel	Circular	1	36.186239	-76.860842
2602	C068	SR-1336	Corrugated Aluminum	Pipe Arch/Ellipse	1	36.189991	-76.763140

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2603	D035	SR-1313	Corrugated Steel	Circular	2	36.179549	-76.919602
2604	F038	SR-1348	Corrugated Aluminum	Pipe Arch/Ellipse	1	36.130491	-76.850616
2605	C052	SR-1257	Corrugated Aluminum	Box Culvert	1	36.035876	-77.015549
3646	E054	SR-1100	Corrugated Steel	Circular	1	35.996008	-76.963904
3647	D023	SR-1138	Asphalt Coated Corrugated Steel	Circular	1	36.184739	-77.239183
3648	C023	SR-1205	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.202695	-77.234301
3649	B035	NC-42	Pre-cast Concrete	Circular	1	36.226266	-76.934486
3650	C062	US-17	Pre-cast Concrete	Circular	1	36.039355	-76.751711
3657	G028	SR-1219	Asphalt Coated Corrugated Steel	Circular	1	36.123067	-77.122177
4001	B067	SR-1329	Corrugated Steel	Pipe Arch/Ellipse	1	36.219274	-76.797473
4002	C036	SR-1314	Corrugated Steel	Pipe Arch/Ellipse	1	36.189716	-76.892743
4003	C051	NC-308	Pre-cast Concrete	Circular	1	36.036744	-77.020719
4004	C051	NC-308	Pre-cast Concrete	Circular	1	36.036751	-77.020735
4005	C051	NC-308	Pre-cast Concrete	Circular	1	36.036757	-77.020769
4006	E053	SR-1100	Corrugated Steel	Pipe Arch/Ellipse	1	35.995263	-76.969907
4007	D023	SR-1137	Corrugated Steel	Pipe Arch/Ellipse	1	36.186963	-77.234461
4009	C034	SR-1200	Pre-cast Concrete	Circular	2	36.196447	-76.954982
4010	E024	SR-1201	Corrugated Steel	Pipe Arch/Ellipse	1	36.162128	-77.207338
4011	D024	SR-1204	Corrugated Steel	Pipe Arch/Ellipse	1	36.182791	-77.216348
4013	A024	SR-1207	Corrugated Steel	Circular	2	36.246473	-77.208464
4017	D026	SR-1208	Pre-cast Concrete	Circular	3	36.189340	-77.161124
4019	B031	SR-1228	Corrugated Aluminum	Circular	2	36.220141	-77.031362
4020	C031	SR-1235	Corrugated Steel	Pipe Arch/Ellipse	2	36.206969	-77.023574
4024	B032	SR-1239	Corrugated Steel	Circular	3	36.224424	-76.994389
4025	D037	SR-1307	Corrugated Steel	Pipe Arch/Ellipse	1	36.177928	-76.880856
4027	F036	SR-1307	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	36.137270	-76.907417
4029	D037	SR-1314	Corrugated Steel	Pipe Arch/Ellipse	2	36.178268	-76.880379
4030	E038	SR-1341	Corrugated Steel	Circular	1	36.165168	-76.847955
4031	D059	SR-1503	Asphalt Coated Corrugated Steel	Circular	1	36.011015	-76.830798
4032	A075	SR-1518	Corrugated Steel	Circular	2	35.905218	-76.917402
4033	C051	SR-1112	Corrugated Steel	Circular	1	36.035188	-77.043659
4034	C054	SR-1301	Corrugated Steel	Pipe Arch/Ellipse	1	36.038907	-76.950726
4035	B055	SR-1301	Asphalt Coated Corrugated Steel	Circular	1	36.052113	-76.931869
4036	H037	SR-1301	Corrugated Steel	Pipe Arch/Ellipse	1	36.089093	-76.865680
4037	G038	SR-1348	Corrugated Aluminum	Pipe Arch/Ellipse	1	36.109927	-76.840712
4038	D068	SR-1336	Corrugated Steel	Pipe Arch/Ellipse	1	36.179798	-76.767650
4039	B038	SR-1002	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.220868	-76.853621
4040	C060	US-17	CIP Concrete	Box Culvert	2	36.029500	-76.800884
4041	C060	US-17	Pre-Cast Concrete	Circular	2	36.029482	-76.800921
4042	F036	SR-1307	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.129318	-76.908824
4043	F036	SR-1307	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.129499	-76.908936
4044	E032	SR-1228	Corrugated Steel	Pipe Arch/Ellipse	1	36.154492	-77.016634
4045	D024	SR-1204	Corrugated Steel	Pipe Arch/Ellipse	1	36.182784	-77.216360
4046	C036	SR-1318	Corrugated Steel	Pipe Arch/Ellipse	1	36.201038	-76.899970
4047	H038	SR-1301	Corrugated Aluminum	Circular	1	36.089673	-76.840968
4048	H038	SR-1301	Corrugated Steel	Pipe Arch/Ellipse	1	36.089853	-76.841554
4049	G034	SR-1304	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.117908	-76.957301
4050	D059	SR-1503	Asphalt Coated Corrugated Steel	Circular	1	36.011035	-76.830823