

Cherokee Co.  
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0001	C065	Pipe	SR1670	MESSER BRANCH	35.092452	-83.955780
0002	B065	Bridge	NC141	SLOW CREEK	35.096781	-83.945619
0003	G060	Culvert	US19,129	COBB CREEK	35.000373	-84.081201
0005	G036	Bridge	NC141	VALLEY RIVER	35.170096	-83.922989
0006	E055	Culvert	US64,74	PERSIMMON CREEK	35.030586	-84.209815
0007	D061	Pipe	US19,64	CANE CREEK	35.055008	-84.068257
0008	C066	Bridge	SR1537	PEACHTREE CREEK	35.089503	-83.930737
0009	E059	Bridge	US64,74 EBL	NOTTELY RIVER,GRAVEL RD.	35.027354	-84.114667
0010	E059	Bridge	US64 WBL	NOTTELY R.,NON-SYSTEM RD	35.027505	-84.114541
0011	C062	Bridge	SR1558	MARTIN CREEK	35.075471	-84.020544
0012	D063	Bridge	SR1558	HAMPTON CREEK	35.071462	-84.008771
0013	B045	Bridge	US129	SOUTHERN RAILROAD	35.248427	-83.702770
0014	C062	Bridge	US19B	HIWASSEE LAKE	35.085368	-84.036955
0015	H032	Bridge	SR1331	OWL CREEK	35.140353	-84.045870
0016	H031	Bridge	SR1345	OWL CREEK	35.145663	-84.055723
0017	G032	Bridge	SR1340	OWL CREEK	35.152997	-84.030596
0018	G032	Bridge	SR1340	OWL CREEK	35.156961	-84.032942
0019	G033	Bridge	SR1340	OWL CREEK	35.167423	-84.023411
0020	F033	Culvert	SR1340	OWL CREEK	35.175246	-84.015674
0021	G038	Bridge	SR1515	TAYLOR CREEK	35.177785	-83.887837
0022	F040	Bridge	SR1507	CREEK	35.167771	-83.828102
0023	E041	Bridge	SR1507	MCCLELLAN CREEK	35.184571	-83.810256
0024	E041	Bridge	SR1505	JUNALUSKA CREEK	35.184616	-83.795182
0025	E042	Culvert	SR1505	JUNALUSKA CREEK	35.181056	-83.786241
0026	E042	Bridge	SR1505	JUNALUSKA CREEK	35.181978	-83.785579
0027	E042	Bridge	SR1505	JUNALUSKA CREEK	35.179410	-83.774226
0028	G056	Culvert	NC60	S.FORK RAIPER MILL CREEK	34.988795	-84.177579
0029	F042	Bridge	SR1505	JUNALUSKA CREEK	35.177052	-83.768954
0030	A054	Bridge	NC294	SOUTH SHOAL CREEK	35.113414	-84.235005
0031	C062	Bridge	US19,74,129 NBL	HIWASSEE RIVER	35.081220	-84.029983
0032	E041	Bridge	SR1393	JUNALUSKA CREEK	35.192874	-83.800673
0033	C062	Bridge	US19,64,74 SBL	HIWASSEE RIVER	35.081371	-84.030168
0034	C064	Culvert	SR1687	PEACHTREE CREEK	35.077874	-83.974534
0036	E039	Bridge	SR1384	LEFT FORK WEBB CREEK	35.217208	-83.861048
0038	D065	Bridge	US64	HIWASSEE RIVER	35.058126	-83.941268
0039	G031	Bridge	SR1345	HANGING DOG CREEK	35.151842	-84.062193
0040	G031	Bridge	SR1342	OWL CREEK	35.151574	-84.061312
0041	F032	Bridge	SR1338	HANGING DOG CREEK	35.173525	-84.039619
0042	E033	Bridge	SR1338	HANGING DOG CREEK	35.207752	-84.005712
0043	G032	Bridge	SR1331	HANGING DOG CREEK	35.167610	-84.045198
0044	E029	Bridge	SR1331	BEAVERDAM CREEK	35.201358	-84.109428
0045	E029	Bridge	SR1331	COOK CREEK	35.203613	-84.113142
0046	E028	Bridge	SR1331	COPPER CREEK	35.201726	-84.141147
0047	D025	Bridge	SR1325	SHULER CREEK	35.222320	-84.230701
0048	C062	Bridge	US19B	VALLEY RIVER	35.091174	-84.028587
0049	G057	Culvert	NC60	S.FORK RAPIERS MILL CREEK	34.990240	-84.166545
0050	D057	Bridge	NC294	LAKE CHEROKEE	35.058035	-84.169067
0051	H029	Bridge	SR1326	W.PONG GRAPE CREEK	35.129844	-84.108251
0052	B063	Bridge	JS19,US74EB,US129	VALLEY RIVER	35.103142	-84.010888

Cherokee Co.  
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0053	E028	Bridge	SR1326	BEAVERDAM CREEK	35.192820	-84.134189
0054	B063	Bridge	US19,74,129 SBL	VALLEY RIVER,SOIL DR	35.102982	-84.011265
0055	G058	Bridge	NC60	NOTTELY RIVER	35.001006	-84.141718
0056	A056	Bridge	SR1312	BEARPEN CREEK	35.109159	-84.180906
0057	H034	Bridge	US19,74,129 EBL	VALLEY RIVER	35.137096	-83.979418
0058	H023	Bridge	SR1316	CAMP CREEK	35.134364	-84.274890
0059	H034	Bridge	US19,74,129 WBL	VALLEY RIVER	35.137243	-83.979539
0060	H035	Bridge	US19,74,129 NBL	VALLEY RIVER	35.143318	-83.970960
0061	H035	Bridge	US19,74,129 SBL	VALLEY RIVER	35.143319	-83.971232
0062	C053	Bridge	SR1141	ROCKY FORD CREEK	35.076754	-84.279952
0064	H035	Bridge	US19,74,129 NBL	VALLEY RIVER	35.144622	-83.969967
0065	F051	Pipe	SR1101	WOLF CREEK	34.998848	-84.303246
0066	F053	Bridge	SR1107	HOTHOUSE CREEK	35.002961	-84.270147
0067	H035	Bridge	US19,74,129 SBL	VALLEY RIVER	35.144625	-83.970227
0068	G036	Bridge	US19,74,129 NBL	VALLEY RIVER	35.161243	-83.941048
0069	G036	Bridge	US19,74,129 SBL	VALLEY RIVER	35.161537	-83.940992
0070	F057	Bridge	SR1123	N. FORK RAPIER MILL CREEK	35.009121	-84.165710
0071	D040	Bridge	US19B	VALLEY RIVER	35.202732	-83.840555
0072	G036	Bridge	US19,74,129 EBL	VALLEY RIVER	35.167401	-83.932302
0073	G036	Bridge	US19,74,129 SBL	VALLEY RIVER	35.167578	-83.932383
0074	F059	Bridge	SR1596	NOTTELY RIVER	35.010100	-84.111427
0075	F037	Culvert	US19,74,129	HYATT CREEK	35.177818	-83.918087
0077	F038	Culvert	US19,74,129	WELCH MILL CREEK	35.183828	-83.893651
0078	G058	Bridge	SR1598	NOTTELY RIVER	34.994884	-84.139356
0079	E065	Bridge	SR1564	BRASSTOWN CREEK	35.039947	-83.959245
0080	H037	Bridge	SR1520	VENGEANCE CREEK	35.152403	-83.905931
0081	D041	Bridge	US19B	TATHAM CREEK	35.200445	-83.812747
0082	F039	Bridge	US19,74,129	SMOKEY MOUNTAIN R.R	35.195245	-83.854081
0083	B052	Bridge	SR1147	ROCKY FORD CREEK	35.093756	-84.301233
0084	F039	Bridge	US19,74,129	SMOKEY MT. RR	35.195150	-83.854617
0085	C054	Bridge	SR1145	SOUTH SHOAL CREEK	35.079161	-84.244311
0086	E041	Bridge	US19B	JUNALUSKA CREEK	35.195990	-83.802265
0087	D041	Bridge	US19,74,129 EBL	VALLEY RIVER	35.206849	-83.815537
0088	D041	Bridge	US19,74,129 WBL	VALLEY RIVER	35.207024	-83.815572
0089	D041	Bridge	US19,74,129 EBL	SOUTHERN RAILROAD	35.204817	-83.811505
0090	D041	Bridge	US19,74,129 WBL	SOUTHERN RAILROAD	35.204830	-83.811253
0091	D041	Bridge	US19,74,129 EBL	JUNALUSKA CREEK	35.198232	-83.802707
0092	D041	Bridge	SR1390	VALLEY RIVER	35.205549	-83.818257
0093	D041	Bridge	US19,74,129 WBL	JUNALUSKA CREEK	35.198409	-83.802647
0095	D062	Bridge	SR1576	MARTIN CREEK	35.053481	-84.024431
0098	E065	Bridge	SR1564	BRASSTOWN CREEK OVERFLOW	35.039996	-83.960868
0101	F058	Bridge	SR1124	DICKEY BRANCH	35.023751	-84.140723
0102	G031	Bridge	SR1343	HANGING DOG CREEK	35.159065	-84.056157
0103	C066	Culvert	SR1535	MILL BRANCH	35.095839	-83.917338
0104	B067	Culvert	SR1535	PEACHTREE CREEK	35.102375	-83.913884
0105	D061	Culvert	SR1304	CANE CREEK	35.057136	-84.068832
0110	F062	Bridge	SR1564	MARTIN CREEK	35.024876	-84.029345
0112	H031	Bridge	SR1347	HANGING DOG CREEK	35.149263	-84.065664
0115	H037	Bridge	SR1520	GRAYBEARD CREEK	35.156427	-83.912072

Cherokee Co.  
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0116	E025	Pipe	SR1326	NORTH SHOAL CREEK	35.199724	-84.213379
0117	E025	Bridge	SR1314	NORTH SHOAL CREEK	35.192255	-84.219041
0119	F027	Bridge	SR1329	MOCCASIN CREEK	35.184914	-84.168314
0125	A064	Bridge	SR1373	KEENER BRANCH	35.133499	-83.986805
0126	A054	Bridge	SR1314	SOUTH SHOAL CREEK	35.115663	-84.233105
0128	G022	Bridge	SR1318	CAMP CREEK	35.143984	-84.285387
0130	F063	Bridge	SR1569	LITTLE BRASSTOWN CREEK	35.018065	-83.996992
0132	F036	Bridge	SR1379	HYATT CREEK	35.190947	-83.924254
0133	F036	Bridge	SR1379	HYATT CREEK	35.191795	-83.928251
0135	E039	Pipe	SR1383	MORRIS CREEK	35.202855	-83.870248
0136	D041	Bridge	SR1389	VALLEY RIVER	35.200059	-83.799365
0138	F037	Bridge	SR1381	HYATT CREEK	35.189009	-83.920041
0140	B062	Bridge	SR1326	VALLEY RIVER	35.092848	-84.038959
0141	D040	Bridge	SR1388	VALLEY RIVER	35.205108	-83.827816
0143	H037	Bridge	SR1520	VENGEANCE CREEK	35.151957	-83.896552
0144	E023	Bridge	SR1323	SHULER CREEK	35.183099	-84.280198
0148	D056	Bridge	SR1127	PERSIMMON CREEK	35.052482	-84.182118
0153	E065	Bridge	SR1565	LITTLE BRASSTOWN CREEK	35.033622	-83.962661
0154	B054	Bridge	SR1150	SHOAL CREEK	35.089008	-84.245725
0156	G031	Bridge	SR1345	ROSE CREEK	35.154806	-84.073667
0157	F037	Bridge	SR1378	HYATT CREEK	35.190288	-83.920913
0158	C044	Culvert	SR1359	VALLEY RIVER	35.229763	-83.739113
0159	A061	Bridge	SR1326	HANGING DOG CREEK	35.111641	-84.068179
0163	A061	Culvert	SR1348	BATES CREEK	35.114787	-84.051410
0165	F037	Bridge	SR1381	WELCH MILL CREEK	35.195036	-83.903984
0166	A061	Bridge	SR1331	BATES CREEK	35.113264	-84.052273
0169	D030	Bridge	SR1336	COOK CREEK	35.217900	-84.098981
0170	A063	Pipe	SR1411	MARBLE CREEK	35.125988	-83.999473
0171	E055	Bridge	SR1113	PERSIMMON CREEK	35.023511	-84.221896
0172	D062	Bridge	SR1556	MARTIN CREEK	35.065769	-84.021848
0173	D062	Bridge	SR1556	UT TO MARTIN CREEK	35.065022	-84.021524
0174	F062	Bridge	SR1556	MARTIN CREEK	35.028883	-84.028422
0175	H032	Bridge	SR1346	OWL CREEK	35.144455	-84.043054
0176	B054	Bridge	SR1148	SOUTH SHOAL CREEK	35.088378	-84.245738
0179	F053	Bridge	SR1108	HOTHOUSE CREEK	35.000317	-84.266497
0181	E040	Pipe	SR1388	PHILLIPS CREEK	35.176350	-83.824723
0182	D056	Pipe	SR1127	UT TO PERSIMMON CREEK	35.050656	-84.180927
0184	F041	Bridge	SR1509	McCLELLAN CREEK	35.174758	-83.810770
0185	C045	Bridge	SR1394	VALLEY RIVER	35.237631	-83.713036
0190	D040	Bridge	SR1387	BEAVER CREEK	35.208183	-83.829501
0197	G060	Bridge	SR1584	COBB CREEK	35.000003	-84.070776
0207	G031	Bridge	SR1344	COOK CREEK	35.166710	-84.061571
0208	H029	Bridge	SR1350	W.PRONG GRAPE CREEK	35.144467	-84.104533
0209	H029	Bridge	SR1350	WEST PRONG GRAPE CREEK	35.147202	-84.104057
0210	F031	Bridge	SR1337	DAVIS CREEK	35.186380	-84.053962
0222	B062	Bridge	SR1326	LOUISVILLE,NASHVILLE RR	35.091322	-84.038109
0223	E065	Bridge	SR1548	HIWASSEE RIVER	35.048099	-83.963336
0224	F036	Bridge	SR1380	HYATT CREEK	35.192831	-83.928940
0225	E040	Pipe	SR1616	BROWN CREEK	35.190806	-83.841242

Cherokee Co.  
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0226	G029	Pipe	SR1350	W PRONG GRAPE CREEK	35.149413	-84.106472
0227	E060	Bridge	SR1305	CANE CREEK	35.042397	-84.073420
0229	D041	Bridge	SR1508	TATHAM CREEK	35.196885	-83.810923
0230	C054	Bridge	SR1149	SOUTH SHOAL CREEK	35.073155	-84.247197
0231	E060	Bridge	SR1305	LINDSEY BRANCH	35.044004	-84.071036
0233	H037	Pipe	SR1525	PUETT CREEK	35.150044	-83.919106
0234	G037	Bridge	SR1623	VENGEANCE CREEK	35.159081	-83.918502
0235	G037	Bridge	SR1623	PUETT CREEK	35.157628	-83.919959
0236	D041	Bridge	SR1409	VALLEY RIVER	35.203661	-83.793557
0237	A063	Bridge	SR1624	VALLEY RIVER	35.116131	-84.002770
0238	H062	Bridge	SR1625	MOCCISON CREEK	34.987420	-84.033336
0239	C065	Culvert	NC141	PEACHTREE CREEK	35.088220	-83.946730
0240	G037	Culvert	NC141	VENGEANCE CREEK	35.160370	-83.920327
0241	F042	Culvert	SR1505	JUNALUSKA CREEK	35.175901	-83.764790
0242	F043	Culvert	SR1505	JUNALUSKA CREEK	35.174054	-83.760439
0243	A064	Pedestrian walkway	PEDESTRIAN(CLOSED)	VALLEY RIVER	35.127020	-83.984179
0245	B063	Bridge	SR1649	VALLEY RIVER	35.100418	-84.019630
0247	H034	Bridge	SR1426	HAYES MILL CREEK	35.141162	-83.980255
0248	H035	Bridge	SR1426	COLVARD CREEK	35.146521	-83.970858
0249	F037	Bridge	SR1428	HYATT CREEK	35.180051	-83.919933
0250	F038	Bridge	SR1428	WELCH MILL CREEK	35.187910	-83.893478
0251	F039	Culvert	SR1428	MORRIS CREEK	35.197823	-83.863808
0252	E039	Culvert	SR1428	WEBB CREEK	35.201962	-83.844903
0254	E024	Pipe	SR1326	SHULER CREEK	35.204094	-84.257114
0255	F053	Culvert	US64	HOTHOUSE CREEK	35.015350	-84.269480
0256	D041	Bridge	SR1444	TATHAM CREEK	35.202661	-83.812759
0257	H023	Culvert	NC294	UT TO CAMP CREEK	35.128999	-84.276341
0258	G027	Federal bridge	SR1314	HIWASSEE DAM SPILLWAY	35.151625	-84.177707
0260	D066	Pipe	SR1544	CALHOUN BRANCH	35.072089	-83.930590
0266	F024	Pipe	SR1324	NORTH SHOAL CREEK	35.181244	-84.238381
0268	C062	Bridge	US64	HIWASSEE RIVER	35.078355	-84.025940
0269	C062	Bridge	US64	SR1558	35.076319	-84.025556
0270	C062	Bridge	US64	MARTIN CREEK	35.072720	-84.020283
0271	D063	Bridge	US64	SR1558,UT TO HIWASSEE RV	35.070788	-84.002234
0272	D064	Bridge	US 64	HIWASSEE RIVER	35.067253	-83.973251
0274	A063	Bridge	SR 1689 CASINO DR	VALLEY RIVER	35.120672	-83.999751
0275	B063	Bridge	SR1680	VALLEY RIVER	35.102854	-84.015971
0276	C056	Culvert	NC294	BEARPAW CREEK	35.077681	-84.194258

Cherokee Co.  
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2002	E055	US-64	CIP Concrete	Box Culvert	1	35.024764	-84.219958
2007	E055	US-64	CIP Concrete	Box Culvert	1	35.029124	-84.205439
2009	F053	SR-1136	CIP Concrete	Box Culvert	1	35.017940	-84.273451
2011	F053	US-64	CIP Concrete	Box Culvert	1	35.017518	-84.272318
2012	F053	US-64	Asphalt Coated Corrugated Steel	Circular	1	35.011697	-84.264565
2013	F056	US-64	CIP Concrete	Box Culvert	1	35.019509	-84.195611
2014	F056	SR-1117	CIP Concrete	Box Culvert	1	35.016945	-84.190843
2015	E055	US-64	CIP Concrete	Box Culvert	1	35.026365	-84.202344
2016	F056	US-64	CIP Concrete	Box Culvert	1	35.016535	-84.187269
2017	F056	US-64	CIP Concrete	Box Culvert	1	35.018567	-84.180663
2018	F056	US-64	CIP Concrete	Box Culvert	1	35.022158	-84.173020
2019	F057	US-64	CIP Concrete	Box Culvert	1	35.022535	-84.172100
2020	E057	US-64	CIP Concrete	Box Culvert	1	35.026981	-84.162942
2021	E057	US-64	CIP Concrete	Box Culvert	1	35.033464	-84.149724
2023	F058	SR-1126	CIP Concrete	Box Culvert	2	35.024994	-84.123877
2024	E059	US-64	CIP Concrete	Box Culvert	1	35.027567	-84.119268
2025	E060	US-19	CIP Concrete	Box Culvert	1	35.036952	-84.093865
2027	C063	SR-1687	CIP Concrete	Box Culvert	1	35.075592	-84.010139
2029	C064	SR-1687	CIP Concrete	Box Culvert	1	35.083514	-83.993521
2030	C064	SR-1687	CIP Concrete	Box Culvert	1	35.082596	-83.986632
2031	D065	US-64	CIP Concrete	Box Culvert	1	35.060038	-83.944789
2032	D065	US-64	Asphalt Coated Corrugated Steel	Circular	1	35.060674	-83.958178
2033	A063	US-19	Pre-Cast Concrete	Circular	2	35.114116	-84.007022
2034	A063	US-19	CIP Concrete	Box Culvert	1	35.120424	-84.001110
2035	A064	US-19	CIP Concrete	Box Culvert	1	35.132234	-83.984228
2036	H035	US-19	CIP Concrete	Box Culvert	1	35.154634	-83.958189
2037	F038	US-19	CIP Concrete	Box Culvert	2	35.187777	-83.881041
2038	F037	US-19	CIP Concrete	Box Culvert	1	35.182631	-83.907035
2040	F038	US-19	Corrugated Steel	Circular	1	35.185172	-83.889465
2041	F038	US-19	CIP Concrete	Box Culvert	1	35.186283	-83.886721
2042	F039	US-19	CIP Concrete	Box Culvert	1	35.190462	-83.867335
2043	D040	US-19	CIP Concrete	Box Culvert	2	35.201345	-83.843734
2044	D040	US-19	CIP Concrete	Box Culvert	2	35.205981	-83.833881
2045	D040	US-19	CIP Concrete	Box Culvert	2	35.206054	-83.831747
2046	D040	US-19	CIP Concrete	Box Culvert	2	35.206226	-83.827862
2047	D041	US-19	Pre-Cast Concrete	Box Culvert	1	35.196292	-83.795847
2048	E042	US-19	CIP Concrete	Box Culvert	2	35.195712	-83.789170
2050	E042	US-19	CIP Concrete	Box Culvert	1	35.195177	-83.783238
2051	E042	US-19	CIP Concrete	Box Culvert	1	35.197395	-83.779811
2052	D042	US-19	CIP Concrete	Box Culvert	1	35.198855	-83.777427
2053	D042	US-19	CIP Concrete	Box Culvert	1	35.201520	-83.773852
2055	D043	US-19	CIP Concrete	Box Culvert	1	35.212282	-83.757978
2056	D043	US-19	CIP Concrete	Box Culvert	1	35.214266	-83.755335
2057	F051	US-64	CIP Concrete	Box Culvert	1	35.015377	-84.311172
2058	F051	US-64	CIP Concrete	Box Culvert	1	35.014684	-84.307247
2059	F052	US-64	CIP Concrete	Box Culvert	1	35.013707	-84.299018
2062	E055	US-64	CIP Concrete	Box Culvert	2	35.028800	-84.213610
2063	C043	US-19	CIP Concrete	Box Culvert	1	35.219736	-83.749598
2064	C044	US-19	CIP Concrete	Box Culvert	1	35.228877	-83.724783
2065	C044	US-19	CIP Concrete	Box Culvert	1	35.228181	-83.735297
2066	C044	US-19	CIP Concrete	Box Culvert	1	35.227054	-83.730438
2070	C044	US-19	CIP Concrete	Box Culvert	2	35.232660	-83.720014
2071	C045	US-19	CIP Concrete	Box Culvert	2	35.236798	-83.713115
2072	C045	US-19	CIP Concrete	Box Culvert	1	35.239614	-83.709802

Cherokee Co.  
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2073	B045	US-19	CIP Concrete	Box Culvert	1	35.244975	-83.704287
2074	H022	NC-294	CIP Concrete	Box Culvert	1	35.121587	-84.301823
2075	H022	NC-294	CIP Concrete	Box Culvert	1	35.123418	-84.293243
2076	H023	NC-294	Pre-Cast Concrete	Box Culvert	1	35.125534	-84.280557
2078	H023	NC-294	CIP Concrete	Box Culvert	1	35.126656	-84.260725
2080	A054	NC-294	CIP Concrete	Box Culvert	1	35.119808	-84.253458
2081	A054	NC-294	CIP Concrete	Box Culvert	1	35.117639	-84.247067
2082	A054	NC-294	CIP Concrete	Box Culvert	1	35.118511	-84.241386
2083	A055	NC-294	CIP Concrete	Box Culvert	1	35.105310	-84.222644
2084	B055	NC-294	CIP Concrete	Box Culvert	1	35.103126	-84.220903
2085	B055	NC-294	CIP Concrete	Box Culvert	1	35.100698	-84.218413
2087	B055	NC-294	CIP Concrete	Box Culvert	2	35.088404	-84.205262
2088	B055	NC-294	Asphalt Coated Corrugated Steel	Circular	1	35.085415	-84.202605
2090	D057	NC-294	Pre-Cast Concrete	Circular	1	35.055454	-84.173044
2091	D057	NC-294	CIP Concrete	Box Culvert	1	35.057483	-84.167335
2093	D057	NC-294	Other	Circular	1	35.049971	-84.150283
2094	E058	NC-294	Corrugated Steel	Circular	1	35.041612	-84.145705
2095	G056	NC-60	CIP Concrete	Box Culvert	1	34.987687	-84.181126
2096	F058	NC-60	CIP Concrete	Box Culvert	1	35.013541	-84.123466
2097	F059	NC-60	Pre-Cast Concrete	Circular	1	35.024863	-84.113923
2098	G060	US-19	Corrugated Steel	Circular	1	34.988013	-84.073134
2099	G060	US-19	Asphalt Coated Corrugated Steel	Circular	1	34.998041	-84.075102
2101	C065	NC-141	Corrugated Steel	Circular	1	35.077763	-83.957869
2102	G057	SR-1123	Pre-Cast Concrete	Circular	1	34.990502	-84.167397
2103	A066	NC-141	Corrugated Steel	Circular	1	35.122161	-83.938944
2104	E040	SR-1514	Pre-Cast Concrete	Bottomless Box Culvert	1	35.194974	-83.830011
2105	H036	NC-141	Corrugated Steel	Circular	1	35.146974	-83.919857
2108	F051	SR-1103	CIP Concrete	Box Culvert	1	35.014422	-84.311206
2109	F051	SR-1103	CIP Concrete	Box Culvert	1	35.012906	-84.307498
2110	F051	SR-1102	Steel Plate	Pipe Arch/Ellipse	1	35.005322	-84.307902
2111	F052	SR-1137	CIP Concrete	Box Culvert	1	35.014820	-84.299864
2112	F052	SR-1137	CIP Concrete	Box Culvert	1	35.015983	-84.298711
2113	E052	SR-1137	CIP Concrete	Box Culvert	1	35.019750	-84.294617
2114	F053	SR-1166	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.012491	-84.269199
2115	F053	SR-1107	Corrugated Steel	Circular	1	35.010222	-84.264414
2116	G053	SR-1107	Corrugated Steel	Circular	1	34.998716	-84.255242
2117	G053	SR-1107	Corrugated Steel	Circular	1	34.991956	-84.251140
2118	G053	SR-1167	Corrugated Steel	Circular	1	34.996348	-84.250329
2119	F053	SR-1111	Corrugated Steel	Circular	1	35.018220	-84.254488
2121	E055	SR-1131	Steel Plate	Pipe Arch/Ellipse	1	35.032256	-84.217696
2122	E055	SR-1130	Asphalt Coated Corrugated Steel	Circular	1	35.038500	-84.207133
2123	E055	SR-1114	Corrugated Steel	Circular	1	35.025592	-84.207446
2124	E055	SR-1114	Corrugated Steel	Circular	1	35.023228	-84.209748
2125	F055	SR-1116	Corrugated Steel	Circular	1	35.008472	-84.200913
2126	F056	SR-1119	CIP Concrete	Box Culvert	1	35.015658	-84.188617
2128	F056	SR-1123	Corrugated Steel	Circular	1	35.015012	-84.173976
2129	F057	SR-1123	Corrugated Aluminum	Box Culvert	1	35.010414	-84.167421
2130	E057	SR-1127	Corrugated Steel	Circular	1	35.044275	-84.172445
2133	A052	SR-1158	Corrugated Steel	Circular	1	35.108620	-84.294146
2134	B052	SR-1147	Corrugated Steel	Circular	1	35.091028	-84.290680
2135	B054	SR-1145	Asphalt Coated Corrugated Steel	Circular	1	35.082968	-84.241844
2137	A054	SR-1157	Corrugated Steel	Circular	1	35.121569	-84.256262
2138	C054	SR-1151	Corrugated Steel	Circular	1	35.077999	-84.229947
2139	A055	SR-1314	CIP Concrete	Box Culvert	1	35.119490	-84.222963

Cherokee Co.  
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2140	A055	SR-1314	CIP Concrete	Box Culvert	1	35.119522	-84.221556
2141	A055	SR-1314	CIP Concrete	Box Culvert	1	35.122132	-84.212379
2142	H025	SR-1314	CIP Concrete	Box Culvert	1	35.126752	-84.207342
2143	H025	SR-1315	Corrugated Steel	Circular	1	35.131562	-84.211430
2144	H027	SR-1314	CIP Concrete	Box Culvert	1	35.144598	-84.175761
2145	B056	SR-1312	Corrugated Steel	Circular	1	35.084079	-84.199645
2146	A056	SR-1312	Corrugated Steel	Circular	1	35.107514	-84.178891
2147	F025	SR-1324	Corrugated Steel	Circular	1	35.169632	-84.230238
2148	D024	SR-1325	Corrugated Steel	Circular	1	35.208541	-84.254413
2150	D024	SR-1325	Asphalt Coated Corrugated Steel	Circular	1	35.213084	-84.245005
2151	E027	SR-1326	Asphalt Coated Corrugated Steel	Circular	1	35.190173	-84.182519
2152	E028	SR-1326	Asphalt Coated Corrugated Steel	Circular	2	35.195976	-84.149418
2153	E028	SR-1326	Asphalt Coated Corrugated Steel	Circular	1	35.189909	-84.131208
2154	G028	SR-1326	Corrugated Steel	Circular	1	35.168236	-84.134335
2156	G028	SR-1326	CIP Concrete	Box Culvert	1	35.160293	-84.138725
2157	G028	SR-1355	Steel Plate	Pipe Arch/Ellipse	1	35.152504	-84.141189
2158	G028	SR-1326	CIP Concrete	Box Culvert	1	35.152336	-84.141597
2159	A059	SR-1326	CIP Concrete	Box Culvert	1	35.124837	-84.120654
2160	A059	SR-1326	CIP Concrete	Box Culvert	1	35.126180	-84.117098
2161	H029	SR-1326	CIP Concrete	Box Culvert	1	35.129287	-84.110723
2162	H030	SR-1354	Asphalt Coated Corrugated Steel	Circular	2	35.133899	-84.094954
2163	G060	SR-1556	CIP Concrete	Box Culvert	1	34.999986	-84.070196
2164	E060	SR-1304	CIP Concrete	Box Culvert	1	35.039091	-84.094721
2165	F029	SR-1397	Corrugated Steel	Circular	1	35.184004	-84.122705
2166	C056	SR-1311	Corrugated Steel	Circular	1	35.084037	-84.177375
2169	F061	SR-1556	CIP Concrete	Box Culvert	1	35.013054	-84.062144
2170	G061	SR-1556	CIP Concrete	Box Culvert	1	35.007686	-84.064844
2172	F061	SR-1556	CIP Concrete	Box Culvert	1	35.023115	-84.042432
2173	F062	SR-1556	CIP Concrete	Box Culvert	1	35.027199	-84.029856
2174	F060	SR-1580	Corrugated Steel	Circular	1	35.026639	-84.070954
2175	E062	SR-1576	Corrugated Steel	Circular	1	35.031964	-84.040053
2177	F063	SR-1619	Corrugated Steel	Circular	1	35.014263	-84.000448
2178	F063	SR-1564	Corrugated Steel	Circular	1	35.021790	-83.993828
2179	F063	SR-1564	Corrugated Steel	Circular	1	35.021603	-83.990329
2180	F064	SR-1564	Asphalt Coated Corrugated Steel	Circular	1	35.023631	-83.982351
2181	E062	SR-1556	CIP Concrete	Box Culvert	1	35.031244	-84.025997
2182	E062	SR-1556	CIP Concrete	Box Culvert	1	35.039868	-84.023719
2184	E062	SR-1556	CIP Concrete	Box Culvert	1	35.047538	-84.021485
2185	D062	SR-1556	CIP Concrete	Box Culvert	1	35.054536	-84.024058
2193	E061	SR-1305	Corrugated Steel	Circular	2	35.044436	-84.063946
2203	E030	SR-1331	Asphalt Coated Corrugated Steel	Circular	1	35.198395	-84.083714
2206	G030	SR-1345	Asphalt Coated Corrugated Steel	Circular	1	35.155299	-84.080081
2207	G030	SR-1345	Corrugated Steel	Circular	1	35.155649	-84.082166
2208	H030	SR-1350	Corrugated Steel	Circular	1	35.130728	-84.085701
2209	G030	SR-1345	Asphalt Coated Corrugated Steel	Circular	1	35.155551	-84.082022
2210	A060	SR-1326	CIP Concrete	Box Culvert	1	35.118679	-84.091944
2215	H034	SR-1373	Asphalt Coated Corrugated Steel	Circular	1	35.137323	-83.984211
2218	H034	SR-1373	CIP Concrete	Box Culvert	1	35.139601	-83.982398
2219	H034	SR-1426	CIP Concrete	Box Culvert	1	35.144452	-83.974807
2225	G036	SR-1375	Steel Plate	Pipe Arch/Ellipse	1	35.174848	-83.934877
2227	F036	SR-1379	Asphalt Coated Corrugated Steel	Circular	2	35.193161	-83.929807
2229	F036	SR-1379	Corrugated Steel	Circular	1	35.195540	-83.935696
2230	E036	SR-1379	Corrugated Steel	Circular	1	35.198882	-83.939729
2231	F037	SR-1428	CIP Concrete	Box Culvert	1	35.184591	-83.909314

Cherokee Co.  
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2232	F038	SR-1428	CIP Concrete	Box Culvert	1	35.192948	-83.874076
2234	E038	SR-1383	Corrugated Steel	Circular	1	35.204116	-83.875170
2235	F039	SR-1428	CIP Concrete	Box Culvert	1	35.199512	-83.859540
2236	F039	SR-1428	CIP Concrete	Box Culvert	1	35.199995	-83.853917
2238	E039	SR-1384	Asphalt Coated Corrugated Steel	Circular	1	35.217210	-83.861088
2239	C063	SR-1551	Corrugated Steel	Circular	1	35.081940	-84.004650
2241	C064	SR-1531	Corrugated Steel	Circular	1	35.084163	-83.971535
2242	B065	SR-1531	Asphalt Coated Corrugated Steel	Circular	1	35.096224	-83.960380
2244	D065	NC-141	Pre-Cast Concrete	Circular	1	35.064728	-83.966035
2246	C067	SR-1540	Corrugated Steel	Circular	1	35.094257	-83.915860
2247	C066	SR-1535	Asphalt Coated Corrugated Steel	Circular	1	35.094761	-83.927288
2248	B066	SR-1535	CIP Concrete	Box Culvert	1	35.096143	-83.922353
2249	B067	SR-1535	Asphalt Coated Corrugated Steel	Circular	1	35.100487	-83.913271
2250	B067	SR-1535	CIP Concrete	Box Culvert	2	35.109030	-83.911707
2251	B067	SR-1655	Asphalt Coated Corrugated Steel	Circular	2	35.110387	-83.903276
2252	B066	SR-1528	Asphalt Coated Corrugated Steel	Circular	1	35.110877	-83.940542
2253	A066	SR-1527	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	35.118083	-83.939358
2254	H037	SR-1525	Corrugated Steel	Circular	1	35.148851	-83.916576
2255	D040	SR-1386	Asphalt Coated Corrugated Steel	Circular	2	35.210053	-83.830276
2257	D040	SR-1388	Steel Plate	Pipe Arch/Ellipse	1	35.215057	-83.832581
2258	C040	SR-1388	Steel Plate	Pipe Arch/Ellipse	1	35.215868	-83.832894
2259	C040	SR-1388	Steel Plate	Pipe Arch/Ellipse	1	35.223651	-83.835411
2260	E040	SR-1515	Corrugated Steel	Circular	1	35.190502	-83.840424
2261	E040	SR-1515	Corrugated Steel	Circular	1	35.194619	-83.834999
2262	F041	SR-1510	Steel Plate	Pipe Arch/Ellipse	1	35.173542	-83.810300
2263	F041	SR-1510	Steel Plate	Pipe Arch/Ellipse	1	35.171911	-83.807977
2264	D040	SR-1389	Corrugated Steel	Circular	2	35.212785	-83.821569
2265	D041	SR-1389	Steel Plate	Pipe Arch/Ellipse	1	35.213028	-83.814598
2266	E042	SR-1393	Steel Plate	Pipe Arch/Ellipse	1	35.196753	-83.791636
2267	E042	SR-1502	Corrugated Steel	Circular	1	35.190166	-83.787570
2268	D042	SR-1502	Corrugated Steel	Pipe Arch/Ellipse	1	35.198002	-83.775756
2269	E042	SR-1505	Steel Plate	Pipe Arch/Ellipse	1	35.178547	-83.772759
2270	E044	SR-1657	Asphalt Coated Corrugated Steel	Circular	1	35.192417	-83.718992
2272	C044	SR-1433	Corrugated Steel	Circular	2	35.233188	-83.720805
2273	C045	SR-1394	CIP Concrete	Box Culvert	1	35.240208	-83.710524
2274	F063	SR-1564	Asphalt Coated Corrugated Steel	Circular	1	35.020538	-84.008806
2275	D029	SR-1335	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.215364	-84.108944
2276	E030	SR-1336	Other	Circular	1	35.207142	-84.100022
2277	H030	SR-1351	Asphalt Coated Corrugated Steel	Circular	1	35.131638	-84.085491
2278	B060	SR-1447	Asphalt Coated Corrugated Steel	Circular	1	35.105284	-84.083318
2281	A063	SR-1366	Steel Plate	Pipe Arch/Ellipse	2	35.121493	-84.001381
3002	C056	SR-1310	Other	Circular	1	35.074113	-84.181663
3003	F029	SR-1326	CIP Concrete	Box Culvert	1	35.186310	-84.125215
3048	B054	SR-1150	Other	Circular	1	35.083359	-84.228994
3049	B067	SR-1675	Corrugated Steel	Circular	1	35.114817	-83.912594
3050	A059	SR-1326	Other	Circular	1	35.128041	-84.126114
3051	H032	SR-1331	Other	Circular	1	35.144342	-84.043533
3052	D062	SR-1556	Masonry	Bottomless Box Culvert	1	35.069789	-84.023069
3053	B063	SR-1368	CIP Concrete	Box Culvert	1	35.109896	-84.010929
3054	F060	US-19	Corrugated Steel	Circular	1	35.014775	-84.086391
4000	H034	US-19	CIP Concrete	Box Culvert	1	35.134613	-83.982245
4001	D043	US-19	CIP Concrete	Box Culvert	1	35.206816	-83.765861
4002	D043	US-19	CIP Concrete	Box Culvert	1	35.216330	-83.752978
4003	C043	US-19	CIP Concrete	Box Culvert	1	35.220296	-83.749055



Cherokee Co.  
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4004	C044	US-19	CIP Concrete	Box Culvert	1	35.226901	-83.728122
4005	C044	US-19	CIP Concrete	Box Culvert	1	35.232104	-83.721360
4006	D065	US-64	Pre-Cast Concrete	Circular	1	35.060069	-83.960872
4007	D065	US-64	Asphalt Coated Corrugated Steel	Circular	1	35.061082	-83.950625
4008	G036	US-19	Asphalt Coated Corrugated Steel	Circular	1	35.163181	-83.937971
4009	C062	US-19 BUS	CIP Concrete	Box Culvert	1	35.082316	-84.035532
4010	B062	US-19 BUS	CIP Concrete	Box Culvert	1	35.097519	-84.022193
4011	D065	NC-141	Asphalt Coated Corrugated Steel	Circular	1	35.072062	-83.962766
4012	C065	NC-141	Plastic	Circular	1	35.079273	-83.955981
4013	H036	NC-141	Corrugated Steel	Circular	1	35.137253	-83.929707
4014	F052	SR-1104	CIP Concrete	Box Culvert	2	35.006829	-84.297990
4015	F057	SR-1124	Corrugated Steel	Circular	1	35.010852	-84.151312
4016	F056	SR-1125	CIP Concrete	Box Culvert	1	35.019800	-84.180803
4017	D056	SR-1130	Asphalt Coated Corrugated Steel	Circular	3	35.050606	-84.198814
4018	D056	SR-1130	Asphalt Coated Corrugated Steel	Circular	2	35.056475	-84.182876
4019	E054	SR-1131	Steel Plate	Pipe Arch/Ellipse	1	35.028384	-84.238302
4020	D051	SR-1140	Corrugated Steel	Circular	1	35.049903	-84.307427
4021	C052	SR-1143	Asphalt Coated Corrugated Steel	Circular	1	35.079472	-84.298690
4022	A053	SR-1150	Corrugated Steel	Circular	1	35.106335	-84.272508
4023	B054	SR-1150	Corrugated Steel	Circular	1	35.093070	-84.250277
4024	C056	SR-1152	Corrugated Steel	Circular	1	35.075639	-84.194962
4025	A053	SR-1157	Asphalt Coated Corrugated Steel	Circular	1	35.119530	-84.263642
4026	A055	SR-1174	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.105787	-84.223553
4027	E058	SR-1302	Corrugated Steel	Circular	1	35.041950	-84.139309
4028	E061	SR-1305	Corrugated Steel	Circular	2	35.044411	-84.067745
4029	A055	SR-1314	CIP Concrete	Box Culvert	1	35.119999	-84.214394
4030	D026	SR-1325	Steel Plate	Pipe Arch/Ellipse	1	35.211654	-84.207566
4031	F029	SR-1326	CIP Concrete	Box Culvert	1	35.188510	-84.129461
4032	A060	SR-1326	CIP Concrete	Box Culvert	1	35.124069	-84.095382
4033	A060	SR-1326	Asphalt Coated Corrugated Steel	Circular	1	35.118786	-84.080849
4034	A061	SR-1326	CIP Concrete	Box Culvert	1	35.111468	-84.069652
4035	B061	SR-1326	CIP Concrete	Box Culvert	1	35.107551	-84.049065
4036	B062	SR-1326	CIP Concrete	Box Culvert	1	35.093504	-84.036732
4037	E028	SR-1333	Corrugated Steel	Circular	1	35.203705	-84.140442
4038	E030	SR-1336	Steel Plate	Pipe Arch/Ellipse	1	35.203467	-84.100069
4039	F032	SR-1338	Corrugated Steel	Circular	1	35.189678	-84.028402
4040	E033	SR-1338	Asphalt Coated Corrugated Steel	Circular	1	35.207225	-84.006636
4041	E034	SR-1338	Corrugated Steel	Circular	1	35.211815	-83.977781
4042	F033	SR-1340	Corrugated Steel	Pipe Arch/Ellipse	1	35.185744	-84.007026
4043	G032	SR-1342	Asphalt Coated Corrugated Steel	Circular	1	35.157051	-84.047293
4044	G030	SR-1345	Asphalt Coated Corrugated Steel	Circular	1	35.163453	-84.093798
4045	A062	SR-1348	Corrugated Steel	Circular	1	35.127245	-84.039573
4046	H030	SR-1351	Corrugated Steel	Circular	1	35.138860	-84.085253
4047	H029	SR-1357	Corrugated Steel	Circular	1	35.128884	-84.116764
4048	G028	SR-1360	Corrugated Steel	Circular	1	35.166821	-84.136154
4049	B061	SR-1361	Corrugated Steel	Circular	1	35.107624	-84.048770
4050	G035	SR-1374	Asphalt Coated Corrugated Steel	Circular	2	35.158257	-83.954780
4051	G036	SR-1376	Corrugated Steel	Circular	1	35.176553	-83.934629
4052	E036	SR-1379	Corrugated Steel	Circular	1	35.197524	-83.938251
4053	F038	SR-1381	Corrugated Steel	Circular	1	35.194051	-83.893869
4054	F039	SR-1383	Asphalt Coated Corrugated Steel	Circular	2	35.200042	-83.868157
4055	D040	SR-1386	Corrugated Steel	Circular	1	35.206940	-83.834606
4056	D040	SR-1388	Asphalt Coated Corrugated Steel	Circular	2	35.205809	-83.828302
4057	D041	SR-1389	Corrugated Steel	Circular	1	35.212668	-83.808477

Cherokee Co.  
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4059	B062	SR-1412	Steel Plate	Pipe Arch/Ellipse	1	35.101513	-84.025642
4062	B062	SR-1424	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.094383	-84.034383
4063	A064	SR-1426	CIP Concrete	Box Culvert	1	35.132901	-83.986048
4064	H034	SR-1426	CIP Concrete	Box Culvert	1	35.136750	-83.983315
4065	H034	SR-1426	CIP Concrete	Box Culvert	1	35.139193	-83.981692
4066	H035	SR-1426	CIP Concrete	Box Culvert	1	35.149636	-83.966519
4067	G036	SR-1428	CIP Concrete	Box Culvert	1	35.161922	-83.944355
4068	G036	SR-1428	CIP Concrete	Box Culvert	2	35.164359	-83.941639
4069	G036	SR-1428	CIP Concrete	Box Culvert	1	35.167666	-83.938594
4070	G036	SR-1428	CIP Concrete	Box Culvert	1	35.172007	-83.933288
4071	G036	SR-1428	CIP Concrete	Box Culvert	1	35.176576	-83.927414
4072	F038	SR-1428	CIP Concrete	Box Culvert	2	35.191443	-83.881995
4073	F038	SR-1428	CIP Concrete	Box Culvert	1	35.192689	-83.876626
4074	D040	SR-1428	CIP Concrete	Box Culvert	1	35.202716	-83.843312
4075	C062	SR-1440	Corrugated Steel	Circular	1	35.086187	-84.045538
4076	A060	SR-1447	Steel Plate	Pipe Arch/Ellipse	1	35.112325	-84.075537
4077	D023	SR-1452	Other	Bottomless Box Culvert	2	35.221569	-84.279209
4078	E024	SR-1452	Other	Box Culvert	1	35.203981	-84.258811
4079	C044	SR-1501	Corrugated Steel	Circular	1	35.224923	-83.725946
4080	D043	SR-1501	Corrugated Steel	Circular	1	35.216722	-83.745705
4081	E044	SR-1505	Asphalt Coated Corrugated Steel	Circular	1	35.185295	-83.728698
4082	E044	SR-1505	Corrugated Steel	Circular	1	35.183219	-83.731275
4083	E044	SR-1505	Asphalt Coated Corrugated Steel	Circular	1	35.180147	-83.736351
4084	F043	SR-1505	Asphalt Coated Corrugated Steel	Circular	1	35.177734	-83.741955
4085	B065	SR-1531	Corrugated Steel	Circular	1	35.101449	-83.953400
4086	C065	SR-1531	Steel Plate	Pipe Arch/Ellipse	1	35.089752	-83.964582
4087	B066	SR-1536	Corrugated Steel	Circular	1	35.102368	-83.929466
4088	D065	SR-1545	Corrugated Steel	Circular	1	35.061547	-83.946825
4089	D065	SR-1548	CIP Concrete	Box Culvert	1	35.054484	-83.964781
4090	C063	SR-1551	Corrugated Steel	Circular	1	35.083925	-84.006098
4091	A065	SR-1554	Corrugated Steel	Pipe Arch/Ellipse	1	35.126662	-83.951983
4092	H034	SR-1554	Asphalt Coated Corrugated Steel	Circular	1	35.135999	-83.976789
4093	C062	SR-1556	CIP Concrete	Box Culvert	1	35.077859	-84.032351
4094	C062	SR-1556	Masonry	Bottomless Box Culvert	1	35.072913	-84.026075
4095	D062	SR-1556	CIP Concrete	Box Culvert	1	35.067774	-84.023209
4096	D062	SR-1556	CIP Concrete	Box Culvert	1	35.062506	-84.019160
4097	E062	SR-1556	CIP Concrete	Box Culvert	1	35.045435	-84.021544
4098	F061	SR-1556	CIP Concrete	Box Culvert	1	35.019659	-84.056394
4099	F061	SR-1556	CIP Concrete	Box Culvert	1	35.018948	-84.057939
4100	E064	SR-1558	Corrugated Steel	Circular	1	35.051912	-83.982658
4101	F063	SR-1569	Asphalt Coated Corrugated Steel	Circular	1	35.019496	-83.997481
4102	G062	SR-1571	Corrugated Steel	Circular	1	35.009919	-84.019793
4103	F062	SR-1573	Asphalt Coated Corrugated Steel	Circular	2	35.021609	-84.036576
4104	E062	SR-1576	Corrugated Steel	Circular	1	35.047766	-84.030699
4105	H062	SR-1589	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	34.988590	-84.021435
4106	H062	SR-1590	Asphalt Coated Corrugated Steel	Circular	1	34.987893	-84.033507
4107	D040	SR-1616	Corrugated Steel	Circular	1	35.194956	-83.840967
4108	F063	SR-1619	Corrugated Steel	Circular	1	35.012273	-84.002996
4109	D063	SR-1634	Corrugated Steel	Circular	1	35.062041	-83.999087
4110	D061	SR-1654	Corrugated Steel	Pipe Arch/Ellipse	1	35.051752	-84.065715
4111	B065	SR-1658	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.105874	-83.952875
4112	G060	SR-1664	Asphalt Coated Corrugated Steel	Circular	2	34.987477	-84.083258
4113	C065	SR-1670	Corrugated Steel	Circular	1	35.092603	-83.959267
4114	C067	SR-1679	Corrugated Steel	Circular	1	35.093955	-83.914993

Cherokee Co.  
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4115	C063	SR-1687	CIP Concrete	Box Culvert	1	35.081009	-84.004624
4116	D065	SR-1687	Asphalt Coated Corrugated Steel	Circular	1	35.072093	-83.964424
4117	E058	US-64	CIP Concrete	Box Culvert	1	35.031868	-84.140811
4118	F054	US-64	CIP Concrete	Box Culvert	2	35.021055	-84.231340
4119	F053	US-64	Corrugated Steel	Circular	1	35.010566	-84.264426
4120	F053	US-64	CIP Concrete	Box Culvert	1	35.018034	-84.274100
4121	H023	NC-294	CIP Concrete	Box Culvert	1	35.123441	-84.257453
4122	H023	NC-294	CIP Concrete	Box Culvert	2	35.126479	-84.265523
4123	B055	NC-294	CIP Concrete	Box Culvert	1	35.089675	-84.207309
4124	B055	NC-294	CIP Concrete	Box Culvert	1	35.094822	-84.212487
4125	A055	NC-294	CIP Concrete	Box Culvert	1	35.107477	-84.225867
4126	D040	SR-1385	Asphalt Coated Corrugated Steel	Circular	1	35.209549	-83.837581
4127	F056	US-64	CIP Concrete	Box Culvert	1	35.016545	-84.187257
4128	G060	SR-1583	Asphalt Coated Corrugated Steel	Circular	2	34.998863	-84.075089
4129	F036	SR-1379	Corrugated Steel	Circular	1	35.195537	-83.935711