

Clay Co.  
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0001	E025	Culvert	US64	SWEETWATER CREEK	35.051522	-83.883816
0002	H024	Bridge	SR1112	SHOOTING CREEK	34.993236	-83.891800
0003	H024	Bridge	SR1111	BRASSTOWN CREEK	34.988107	-83.894723
0004	G023	Bridge	SR1104	BRASSTOWN CREEK	34.999611	-83.927061
0005	D024	Bridge	SR1300	HIWASSEE RIVER	35.064439	-83.901225
0006	F027	Bridge	US64	HIWASSEE RIVER	35.034885	-83.808699
0007	D025	Bridge	SR1300	FIRES CREEK	35.077409	-83.864579
0008	F027	Culvert	NC69	BLAIR CREEK	35.027777	-83.825840
0009	D027	Bridge	SR1300	TUSQUITTEE CREEK	35.070420	-83.816680
0010	E027	Bridge	SR1307	HIWASSEE RIVER	35.055406	-83.816082
0011	F030	Bridge	NC175	CHATUGE LAKE	35.024032	-83.730936
0012	D030	Bridge	SR1325	TUSQUITTEE CREEK	35.081511	-83.751994
0013	F033	Bridge	US64	SHOOTING CREEK	35.028271	-83.656346
0014	D036	Pipe	US64	BUCK CREEK	35.067849	-83.598460
0015	D028	Bridge	SR1307	TUSQUITTEE CREEK	35.075961	-83.782447
0017	C031	Bridge	SR1330	TUSQUITTEE CREEK	35.084044	-83.727526
0021	G032	Bridge	SR1370	SHOOTING CREEK	35.021931	-83.681965
0022	G034	Bridge	SR1172	EAGLE FORK CREEK	35.015933	-83.633078
0023	F033	Bridge	SR1196	SHOOTING CREEK	35.024665	-83.667016
0027	F022	Bridge	SR1104	BRASSTOWN CREEK	35.015739	-83.944044
0034	G024	Bridge	SR1113	CRAWFORD CREEK	34.998929	-83.883241
0041	E024	Bridge	SR1302	SWEETWATER CREEK	35.054862	-83.893098
0044	C031	Bridge	SR1307	MATLOCK CREEK	35.085652	-83.727627
0047	D024	Bridge	SR1300	SWEETWATER CREEK	35.061850	-83.897562
0049	H022	Bridge	SR1104	PINELOG CREEK	34.991906	-83.956918
0050	H022	Bridge	SR1104	GUMLOG CREEK	34.988949	-83.937488
0051	G033	Bridge	SR1166	GIESKY CREEK	35.010774	-83.660461
0053	C031	Bridge	SR1307	BIG TUNI CREEK	35.090277	-83.707633
0054	G033	Bridge	SR1169	EAGLE FORK CREEK	35.020079	-83.650895
0055	F033	Bridge	SR1168	SHOOTING CREEK	35.028836	-83.655919
0057	G023	Bridge	SR1110	BRASSTOWN CREEK	34.999377	-83.913921
0059	C031	Bridge	SR1307	TUSQUITTEE CREEK	35.087025	-83.719569
0060	G034	Bridge	SR1169	EAGLE FORK CREEK	35.014640	-83.630909
0061	E024	Pipe	SR1303	SWEET WATER CREEK	35.054073	-83.889704
0063	F027	Bridge	SR1140	BLAIR CREEK	35.031805	-83.808809
0064	F028	Bridge	SR1146	HIWASSEE RIVER	35.023143	-83.789742
0066	F032	Bridge	SR1352	POUNDING MILL CREEK	35.025373	-83.696765
0067	D027	Bridge	SR1318	GREASY CREEK	35.070239	-83.813438
0068	G034	Bridge	SR1171	EAGLE FORK CREEK	35.017167	-83.638164
0069	E030	Pipe	SR1328	UT TO CHATUGE LAKE	35.043732	-83.730120
0072	D027	Bridge	SR1300	CARVER CREEK	35.076504	-83.823523
0074	C029	Bridge	SR1307	SHEARER CREEK	35.084760	-83.774028
0076	D029	Pipe	SR1326	TUSQUITTEE CREEK	35.078745	-83.756234
0077	C030	Bridge	SR1307	MOSS BRANCH	35.087048	-83.748289
0078	D027	Culvert	SR1318	GREASY CREEK	35.067736	-83.807756
0079	G034	Bridge	SR1171	THUMPING CREEK	35.018641	-83.644345
0080	G022	Bridge	SR1202	PINELOG CREEK	34.998688	-83.946275
0081	C031	Bridge	SR1311	BIG TUNI CREEK	35.096191	-83.706660
0084	G031	Bridge	SR1161	HOTHOUSE BRANCH	35.021338	-83.705899

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0086	F028	Culvert	SR 1140	HYATT MILL CREEK	35.026983	-83.802853
0087	F028	Culvert	SR 1140	HYATT MILL CREEK	35.025541	-83.801677
0088	F028	Bridge	SR1140	HYATT MILL CREEK	35.019461	-83.801197
0096	G032	Bridge	SR1163	GEISKY CREEK	35.017339	-83.679531
0099	F033	Bridge	SR1168	VINEYARD CREEK	35.042325	-83.662172
0100	F023	Bridge	SR1100	TROUT COVE BRANCH	35.014690	-83.931760
0101	G031	Bridge	SR1353	SHOOTING CREEK	35.021991	-83.715706
0102	G032	Bridge	SR1353	GIESKY CREEK	35.021144	-83.683958
0103	F034	Bridge	SR1349	SHOOTING CREEK	35.040318	-83.638686
0104	G033	Culvert	SR1353	EAGLE FORK CREEK	35.024281	-83.660604
0106	G027	Culvert	NC69	HYATT MILL CREEK	35.006462	-83.826170
0108	F030	Culvert	US64	LICKLOG CREEK	35.034368	-83.741050
0109	D035	Culvert	SR1376	BUCK CREEK	35.075581	-83.609960

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2001	G030	NC-175	CIP Concrete	Box Culvert	1	35.010240	-83.742647
2002	F030	NC-175	CIP Concrete	Box Culvert	1	35.024887	-83.731153
2003	F030	NC-175	CIP Concrete	Box Culvert	1	35.027208	-83.735072
2006	H027	NC-69	CIP Concrete	Box Culvert	1	34.988607	-83.826396
2009	D023	US-64	Corrugated Steel	Pipe Arch/Ellipse	1	35.056691	-83.932794
2010	E023	US-64	CIP Concrete	Box Culvert	1	35.054006	-83.914342
2011	E024	US-64	CIP Concrete	Box Culvert	1	35.051598	-83.904294
2012	E024	US-64	Asphalt Coated Corrugated Steel	Circular	1	35.054479	-83.894122
2013	E024	US-64	Pre-Cast Concrete	Circular	1	35.054393	-83.892683
2014	E024	US-64	Asphalt Coated Corrugated Steel	Circular	1	35.053233	-83.888328
2015	E025	US-64	Asphalt Coated Corrugated Steel	Circular	1	35.048262	-83.882315
2016	E025	US-64	Asphalt Coated Corrugated Steel	Circular	1	35.040227	-83.875226
2017	E025	US-64	CIP Concrete	Box Culvert	1	35.038248	-83.872450
2018	F025	US-64	Asphalt Coated Corrugated Steel	Circular	1	35.032434	-83.859242
2022	F027	NC-69	CIP Concrete	Box Culvert	2	35.029519	-83.824671
2023	F027	NC-69	Pre-Cast Concrete	Circular	1	35.032131	-83.822706
2025	F026	US-64	Asphalt Coated Corrugated Steel	Circular	1	35.033353	-83.851320
2029	E027	US-64 BUS	CIP Concrete	Box Culvert	2	35.043238	-83.822415
2030	E027	US-64 BUS	CIP Concrete	Box Culvert	1	35.043361	-83.818995
2031	E027	US-64 BUS	CIP Concrete	Box Culvert	1	35.042385	-83.818266
2032	E027	US-64 BUS	CIP Concrete	Box Culvert	1	35.041390	-83.818091
2034	F028	US-64	Pre-Cast Concrete	Circular	1	35.038421	-83.800151
2035	E028	US-64	Pre-Cast Concrete	Circular	1	35.040526	-83.792515
2037	F028	US-64	Pre-Cast Concrete	Circular	1	35.038903	-83.783341
2038	F029	US-64	Pre-Cast Concrete	Circular	1	35.038606	-83.777182
2039	F029	US-64	CIP Concrete	Box Culvert	1	35.038554	-83.774243
2040	F029	US-64	CIP Concrete	Box Culvert	1	35.038306	-83.767481
2041	F029	US-64	CIP Concrete	Box Culvert	1	35.038265	-83.764277
2042	F029	US-64	CIP Concrete	Box Culvert	1	35.037657	-83.755836
2043	F030	US-64	CIP Concrete	Box Culvert	1	35.037207	-83.753049
2044	F030	US-64	CIP Concrete	Box Culvert	1	35.036115	-83.749578
2045	F030	US-64	Asphalt Coated Corrugated Steel	Circular	1	35.032108	-83.730895
2046	F031	US-64	Asphalt Coated Corrugated Steel	Circular	1	35.027523	-83.718909
2047	F031	US-64	Asphalt Coated Corrugated Steel	Circular	1	35.027031	-83.712380
2048	G032	US-64	CIP Concrete	Box Culvert	2	35.023172	-83.697810
2049	F032	US-64	Asphalt Coated Corrugated Steel	Circular	1	35.023833	-83.685888
2050	F033	US-64	Asphalt Coated Corrugated Steel	Circular	1	35.025751	-83.669590
2051	F033	US-64	CIP Concrete	Box Culvert	2	35.028009	-83.657765
2052	F035	US-64	Corrugated Steel	Circular	1	35.038687	-83.614306
2053	F035	US-64	Corrugated Steel	Circular	1	35.040102	-83.607451
2054	D036	US-64	Corrugated Steel	Circular	1	35.067716	-83.597711
2055	D036	US-64	Asphalt Coated Corrugated Steel	Circular	1	35.073074	-83.591324
2056	F034	SR-1173	Corrugated Steel	Circular	2	35.042787	-83.635187
2057	F034	SR-1349	CIP Concrete	Box Culvert	2	35.041521	-83.638240
2058	D030	SR-1325	Corrugated Steel	Circular	1	35.082058	-83.752321
2059	E028	SR-1325	Corrugated Steel	Circular	1	35.040813	-83.786563
2060	E028	SR-1324	Asphalt Coated Corrugated Steel	Circular	1	35.046684	-83.781006
2061	E029	SR-1324	Asphalt Coated Corrugated Steel	Circular	1	35.052080	-83.771109
2062	E030	SR-1335	CIP Concrete	Box Culvert	1	35.060510	-83.749755
2063	E030	SR-1325	Asphalt Coated Corrugated Steel	Circular	1	35.060321	-83.750048
2064	D030	SR-1325	CIP Concrete	Box Culvert	1	35.064515	-83.744686
2065	D028	SR-1319	Asphalt Coated Corrugated Steel	Circular	1	35.075536	-83.805177
2066	D028	SR-1307	CIP Concrete	Box Culvert	1	35.064913	-83.800946
2067	D026	SR-1300	Corrugated Steel	Circular	1	35.077485	-83.834794

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2068	E027	SR-1305	Corrugated Steel	Pipe Arch/Ellipse	1	35.056109	-83.820595
2069	C025	SR-1300	Corrugated Steel	Circular	1	35.080375	-83.885111
2070	D023	SR-1135	Corrugated Steel	Circular	2	35.054848	-83.935134
2071	E024	SR-1130	Corrugated Steel	Circular	1	35.051362	-83.904534
2072	E022	SR-1100	CIP Concrete	Box Culvert	1	35.038734	-83.957129
2073	F022	SR-1133	Corrugated Steel	Circular	1	35.024677	-83.948280
2074	F022	SR-1100	CIP Concrete	Box Culvert	1	35.024171	-83.948479
2075	F022	SR-1100	CIP Concrete	Box Culvert	1	35.022540	-83.946946
2076	F023	SR-1100	CIP Concrete	Box Culvert	1	35.017434	-83.934258
2077	G022	SR-1105	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	34.992325	-83.958416
2078	H024	SR-1107	Asphalt Coated Corrugated Steel	Circular	1	34.989097	-83.903871
2079	F025	SR-1126	Asphalt Coated Corrugated Steel	Circular	1	35.036036	-83.875826
2080	F025	SR-1127	Asphalt Coated Corrugated Steel	Circular	2	35.034792	-83.878126
2081	F025	SR-1127	Asphalt Coated Corrugated Steel	Circular	2	35.030149	-83.881664
2082	G023	SR-1126	Corrugated Steel	Circular	1	35.002133	-83.910452
2083	G023	SR-1100	CIP Concrete	Box Culvert	1	35.001988	-83.914170
2084	G023	SR-1100	CIP Concrete	Box Culvert	1	35.002288	-83.914136
2087	G024	SR-1100	CIP Concrete	Box Culvert	1	34.996231	-83.901439
2088	G024	SR-1100	CIP Concrete	Box Culvert	1	34.995659	-83.898621
2090	G024	SR-1125	Asphalt Coated Corrugated Steel	Circular	1	35.009806	-83.884600
2091	G024	SR-1100	CIP Concrete	Box Culvert	1	34.996078	-83.888435
2093	G025	SR-1100	CIP Concrete	Box Culvert	1	35.006812	-83.872026
2094	G025	SR-1100	CIP Concrete	Box Culvert	1	35.015827	-83.861598
2096	F026	SR-1100	CIP Concrete	Box Culvert	1	35.030360	-83.837481
2098	F027	SR-1140	CIP Concrete	Box Culvert	1	35.033829	-83.809932
2101	G030	SR-1159	Corrugated Steel	Circular	1	35.011200	-83.730735
2102	F030	SR-1353	CIP Concrete	Box Culvert	1	35.024463	-83.728647
2103	G031	SR-1161	Corrugated Steel	Circular	1	35.015693	-83.705725
2104	G031	SR-1353	CIP Concrete	Box Culvert	2	35.021972	-83.706037
2105	H033	SR-1165	Corrugated Steel	Circular	1	34.998011	-83.671749
2107	H033	SR-1172	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	35.002862	-83.657715
2109	F034	SR-1170	Corrugated Steel	Circular	1	35.026335	-83.629843
2110	G033	SR-1172	Corrugated Steel	Circular	1	35.007072	-83.655205
2112	G034	SR-1171	Corrugated Steel	Circular	1	35.015268	-83.642489
2113	G034	SR-1171	Corrugated Steel	Circular	1	35.016458	-83.638480
2114	E027	SR-1140	CIP Concrete	Box Culvert	1	35.042659	-83.813349
2117	E028	SR-1314	Corrugated Aluminum	Circular	1	35.043853	-83.785858
3001	F033	SR-1342	Corrugated Steel	Pipe Arch/Ellipse	1	35.036493	-83.649203
3002	G034	SR-1169	Asphalt Coated Corrugated Steel	Circular	3	35.009157	-83.623506
3003	C029	SR-1307	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	3	35.085705	-83.769216
3004	F026	SR-1118	Corrugated Steel	Circular	1	35.020279	-83.839250
4001	G024	SR-1100	CIP Concrete	Box Culvert	1	34.995293	-83.895367
4002	F026	US-64	Asphalt Coated Corrugated Steel	Circular	1	35.034397	-83.842785
4003	F028	US-64	Pre-Cast Concrete	Circular	1	35.039608	-83.785453
4004	F033	US-64	Corrugated Steel	Circular	1	35.027741	-83.658977
4005	D036	US-64	Asphalt Coated Corrugated Steel	Circular	1	35.075249	-83.586792
4006	D036	US-64	Asphalt Coated Corrugated Steel	Circular	1	35.075606	-83.584079
4007	E027	US-64 BUS	Asphalt Coated Corrugated Steel	Circular	1	35.040048	-83.823037
4008	H029	NC-175	Corrugated Steel	Circular	1	34.993702	-83.755796
4009	F030	NC-175	CIP Concrete	Box Culvert	1	35.027664	-83.735464
4010	F022	SR-1100	CIP Concrete	Box Culvert	1	35.028674	-83.954371
4011	G023	SR-1100	CIP Concrete	Box Culvert	1	35.010772	-83.929663
4012	G023	SR-1100	CIP Concrete	Box Culvert	1	35.007614	-83.920852
4013	G024	SR-1100	CIP Concrete	Box Culvert	1	34.999019	-83.883484

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4014	G025	SR-1100	CIP Concrete	Box Culvert	1	35.002311	-83.878801
4015	F026	SR-1100	CIP Concrete	Box Culvert	1	35.021841	-83.853875
4016	F026	SR-1100	CIP Concrete	Box Culvert	1	35.024035	-83.851018
4017	G020	SR-1101	Corrugated Steel	Circular	1	34.992082	-83.989150
4018	G022	SR-1104	Corrugated Steel	Circular	1	35.000277	-83.957954
4019	H023	SR-1107	Asphalt Coated Corrugated Steel	Circular	2	34.990385	-83.919895
4020	H024	SR-1107	Corrugated Steel	Pipe Arch/Ellipse	1	34.987687	-83.899808
4021	H023	SR-1109	Corrugated Steel	Circular	1	34.990286	-83.920929
4022	G023	SR-1110	Corrugated Steel	Circular	1	34.994207	-83.911674
4023	G025	SR-1123	Corrugated Steel	Circular	1	35.012526	-83.873907
4024	E023	SR-1131	Corrugated Steel	Circular	1	35.049361	-83.910592
4025	E022	SR-1131	Corrugated Steel	Circular	1	35.040122	-83.955427
4026	F028	SR-1140	CIP Concrete	Box Culvert	1	35.020883	-83.801709
4029	E027	SR-1140	Asphalt Coated Corrugated Steel	Circular	1	35.043171	-83.815498
4030	F028	SR-1146	CIP Concrete	Box Culvert	2	35.028187	-83.802544
4031	F028	SR-1148	CIP Concrete	Box Culvert	1	35.027915	-83.782630
4032	G029	SR-1155	Corrugated Steel	Circular	1	35.004830	-83.762099
4033	G033	SR-1164	Steel Plate	Circular	1	35.003705	-83.669811
4034	H033	SR-1166	Asphalt Coated Corrugated Steel	Circular	2	34.998559	-83.654490
4035	G034	SR-1169	Corrugated Steel	Circular	1	35.021214	-83.643077
4036	G034	SR-1171	Corrugated Steel	Circular	1	35.020225	-83.646001
4037	E034	SR-1174	Corrugated Steel	Circular	1	35.049047	-83.629666
4038	E034	SR-1175	Corrugated Steel	Circular	1	35.048922	-83.626660
4039	G024	SR-1192	Corrugated Steel	Circular	1	35.000204	-83.890810
4040	D024	SR-1300	Corrugated Steel	Circular	1	35.065182	-83.901229
4041	D024	SR-1300	Corrugated Steel	Circular	1	35.074201	-83.892876
4042	D026	SR-1300	Corrugated Steel	Circular	2	35.077287	-83.847345
4043	D027	SR-1300	Corrugated Steel	Circular	1	35.067892	-83.818263
4044	D028	SR-1307	CIP Concrete	Box Culvert	1	35.073917	-83.782674
4046	E030	SR-1328	Corrugated Steel	Circular	1	35.047670	-83.732474
4047	F033	SR-1341	Corrugated Steel	Circular	1	35.028314	-83.669611
4048	C025	SR-1344	Asphalt Coated Corrugated Steel	Circular	1	35.087268	-83.866440
4049	F032	SR-1347	Corrugated Steel	Circular	1	35.027010	-83.685441
4050	G031	SR-1353	Corrugated Steel	Circular	1	35.021972	-83.719023
4052	F027	SR-1377	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.038296	-83.827810
4053	F034	SR-1173	Corrugated Steel	Circular	2	35.042791	-83.635197