

Henderson Co.
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0001	D029	Bridge	SR1365	MUD CREEK	35.398035	-82.518696
0002	H026	Culvert	US64	BLYTHE MILL CREEK	35.310772	-82.613577
0003	D029	Bridge	SR1345	FRENCH BROAD RIVER	35.406895	-82.531142
0004	D027	Bridge	SR1345	FOSTER CREEK	35.401630	-82.592176
0005	D026	Bridge	SR1343	NORTH FORK MILLS RIVER	35.394138	-82.616478
0006	D026	Bridge	SR1338	SOUTH FORK MILLS RIVER	35.388524	-82.603834
0007	E028	Bridge	SR1331	BOYLSTON CREEK	35.370344	-82.563796
0008	E028	Bridge	SR1314	BOYLSTON CREEK	35.375386	-82.548925
0009	F027	Bridge	SR1316	BOYLSTON CREEK	35.355224	-82.591843
0010	G028	Bridge	SR1314	FRENCH BROAD RIVER	35.344705	-82.560352
0011	G028	Bridge	SR1314	RIVER OVERFLOW	35.345083	-82.561015
0012	F027	Bridge	SR1329	BOYLSTON CREEK	35.365314	-82.580437
0013	F026	Bridge	SR1328	BOYLSTON CREEK	35.355732	-82.595891
0014	H042	Bridge	SR1101	US25	35.175183	-82.448666
0015	G025	Bridge	SR1323	BOYLSTON CREEK	35.329472	-82.636901
0016	F026	Bridge	SR1328	BOYLSTON CREEK	35.345894	-82.617742
0017	F029	Bridge	SR1309	MILL POND CREEK	35.363153	-82.530668
0018	H032	Bridge	SR1503	CLEAR CREEK	35.348532	-82.457017
0019	G031	Bridge	SR1508	MUD CREEK	35.352924	-82.463997
0020	F031	Culvert	SR1006	FEATHERSTONE CREEK	35.374372	-82.470073
0021	F031	Bridge	SR1528	MUD CREEK	35.372979	-82.477214
0022	F031	Bridge	SR1006	BYERS CREEK	35.389026	-82.483688
0023	D030	Bridge	SR1006	CANE CREEK	35.423125	-82.499633
0024	C031	Bridge	SR1551	CANE CREEK	35.435575	-82.489179
0025	D032	Bridge	SR1552	HOOPERS CREEK	35.432507	-82.459066
0026	D031	Bridge	SR1539	HOOPERS CREEK	35.429052	-82.468360
0027	C033	Bridge	SR1569	HOOPERS CREEK	35.440073	-82.440296
0028	H042	Bridge	US25 NBL	NC225	35.188230	-82.448665
0029	H042	Bridge	US25 SBL	NC225	35.188057	-82.448962
0030	D045	Bridge	I-26,US74 WBL	SR1834	35.264699	-82.364653
0032	E043	Bridge	US25 NBL	NC225	35.236380	-82.416029
0033	D045	Bridge	I-26,US74 EBL	SR1834	35.264580	-82.364767
0034	D036	Bridge	SR1587	CLEAR CREEK	35.417772	-82.359354
0035	E035	Bridge	SR1572	CLEAR CREEK	35.403113	-82.372142
0036	F035	Bridge	SR1586 (CLOSED)	CLEAR CREEK	35.392043	-82.374097
0037	G033	Bridge	SR1582	CLEAR CREEK	35.368401	-82.420374
0038	F033	Bridge	SR1574	CLEAR CREEK	35.375726	-82.413485
0039	F034	Bridge	SR1577	CLEAR CREEK	35.388272	-82.386760
0040	G032	Bridge	SR1006	CLEAR CREEK	35.357082	-82.438637
0041	G036	Bridge	SR1783	LEWIS CREEK	35.372893	-82.339474
0043	A046	Pipe	SR1525	TUMBLEBUG CREEK	35.330137	-82.351762
0047	A044	Bridge	SR1795	UT TO DEVILS FORK CREEK	35.319189	-82.393621
0048	A044	Bridge	SR1006	DEVILS FORK CREEK	35.322178	-82.406846
0049	A042	Culvert	SR1793	DEVILS FORK CREEK	35.328831	-82.444520
0050	E043	Bridge	US25 SBL	NC225	35.236619	-82.415954
0051	A046	Pipe	SR1799	UT TO TUMBLEBUG CREEK	35.318972	-82.347723
0052	A046	Bridge	SR1799	LITTLE HUNGRY RIVER	35.319411	-82.346375
0053	A046	Bridge	SR1799	HUNGRY RIVER	35.320399	-82.331800

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0054	A047	Bridge	SR1799	HUNGRY RIVER	35.329203	-82.318159
0055	B046	Bridge	SR1802	HUNGRY RIVER	35.298549	-82.350602
0056	B044	Culvert	SR1006	DUNN CREEK	35.304251	-82.388521
0057	H027	Bridge	US64	FRENCH BROAD RVR.OVERFLOW	35.325949	-82.577075
0058	A043	Bridge	SR1893	DEVILS FORK CREEK	35.318228	-82.419743
0059	A036	Bridge	US74A	HICKORY CREEK	35.479393	-82.348041
0060	B039	Culvert	NC9	GRASSY CREEK	35.463699	-82.281177
0061	E044	Bridge	SR1836	GREEN RIVER	35.246897	-82.389099
0062	C042	Bridge	SR1812	KING CREEK	35.272364	-82.436066
0063	F043	Bridge	SR1852	LAKE SUMMIT	35.219929	-82.426689
0064	A041	Bridge	NC191	BRITAIN CREEK	35.328067	-82.470047
0065	G041	Bridge	SR1106	JOE CREEK	35.208945	-82.463947
0066	G040	Bridge	SR1106	ROCK CREEK	35.199200	-82.484812
0067	G040	Bridge	SR1104	GREEN RIVER	35.190936	-82.496063
0068	E044	Railroad	SOUTHERN RR	US176	35.234503	-82.392156
0069	G042	Bridge	SR1103	BOBS CREEK	35.197538	-82.450279
0070	G042	Bridge	SR1103	GREEN RIVER	35.204023	-82.453044
0071	B041	Bridge	SR1127	SHEPHERD CREEK	35.296983	-82.465266
0072	C041	Pipe	SR1137	MUD CREEK	35.274972	-82.475996
0073	D041	Pipe	SR1125	GREER CREEK	35.261957	-82.482822
0075	D040	Bridge	SR1123	MUD CREEK	35.264791	-82.486218
0076	D040	Bridge	SR1123	MUD CREEK	35.264701	-82.485923
0078	G042	Bridge	US25 NBL	SR1103	35.197874	-82.450936
0079	G042	Bridge	US25 SBL	SR1103	35.198052	-82.451311
0080	G042	Culvert	US25	GREEN RIVER	35.203102	-82.451061
0081	B041	Bridge	SR1144	TONYS CREEK	35.297150	-82.477600
0082	B041	Bridge	SR1164	MUD CREEK	35.297450	-82.462604
0083	F042	Bridge	US25 NBL	SR1106	35.215575	-82.444509
0086	H027	Pipe	SR1205	GASH CREEK	35.305851	-82.585438
0090	B041	Bridge	SR1138	FINLEY CREEK	35.292673	-82.483480
0094	B028	Bridge	SR1419	FRENCH BROAD RIVER	35.428836	-82.552633
0095	C038	Bridge	SR1701	BRANCH BROAD RIVER	35.449794	-82.287794
0096	F042	Bridge	US25SB	SR1106	35.215550	-82.444851
0097	G032	Bridge	SR1513	CLEAR CREEK	35.353858	-82.444287
0098	F042	Bridge	US25 NBL	SR1115	35.222695	-82.438525
0099	C041	Bridge	SR1137	PERRY CREEK	35.288682	-82.482047
0100	G040	Bridge	SR1108	ROCK CREEK	35.200048	-82.504246
0101	F042	Bridge	US25 SBL	SR1115	35.222888	-82.438676
0102	A041	Bridge	SR1180	BRITTON CREEK	35.329128	-82.479511
0103	F042	Bridge	US25 NBL	SR1227	35.225758	-82.432101
0104	F042	Bridge	US25 SBL	SR1227	35.226000	-82.432121
0106	E043	Overhead sign	OVERHEAD SIGN	US25 NBL	35.233815	-82.418822
0107	C028	Bridge	SR1690	KNOB CREEK	35.423048	-82.552126
0109	F034	Bridge	SR1578	CLEAR CREEK	35.380155	-82.399329
0110	D025	Pipe	SR1345	SENIARD CREEK	35.402038	-82.631807
0111	E043	Bridge	US25 NBL	SOUTHERN R.R.,SR1858	35.239527	-82.412078
0113	F034	Bridge	SR1574	KYLES CREEK	35.393660	-82.395727
0114	E043	Bridge	US25 SBL	SOUTHERN RR,SR1858	35.239474	-82.412312

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0115	G027	Bridge	US64	FRENCH BROAD RIVER	35.328058	-82.575306
0117	B042	Bridge	SR1757	BAT FORK CREEK	35.311646	-82.435831
0119	D036	Bridge	SR1587	COX CREEK	35.420273	-82.358171
0120	E044	Pedestrian walkway	ED WLKWAY (CLOSE	GREEN RIVER	35.235477	-82.395303
0121	E029	Bridge	NC191	UT TO FRENCH BROAD RIVER	35.372970	-82.536050
0122	G028	Culvert	US64	SHAW CREEK	35.343204	-82.550985
0123	D042	Bridge	NC225	KING CREEK	35.255729	-82.436583
0124	E037	Bridge	SR1703	TURNBREECHES CREEK	35.407758	-82.318636
0125	B038	Pipe	US74A	MIDDLE FORK HICKORY CREEK	35.461358	-82.306276
0126	D025	Bridge	SR1341	NORTH FORK MILLS RIVER	35.393933	-82.624321
0127	D043	Bridge	US25(25,I-26 CONN)	US176	35.258734	-82.407633
0128	G038	Bridge	SR1713	HUNGRY RIVER	35.371926	-82.286067
0129	E029	Bridge	NC191	FRENCH BROAD RIVER	35.374276	-82.539233
0130	A042	Bridge	US64 EBL	SOUTHERN RR, CITY STREET	35.319575	-82.456690
0131	C027	Pipe	SR1348	MCDOWELL CREEK	35.418725	-82.592294
0133	A042	Bridge	US64 WBL	SOUTHERN RR, CITY STREET	35.319868	-82.456821
0134	C044	Bridge	US25	I-26,US74	35.283228	-82.399586
0135	G029	Bridge	SR1215	SHAW CREEK	35.327846	-82.519854
0136	F040	Bridge	SR1109	JOE CREEK	35.218219	-82.490176
0137	B042	Culvert	US25 BUS.	KING CREEK	35.297228	-82.435527
0139	A042	Bridge	US64	MUD CREEK	35.323070	-82.451224
0140	F032	Bridge	SR1528	FEATHERSTONE CREEK	35.380327	-82.462930
0141	B041	Bridge	SR1148	PERRY CREEK	35.292571	-82.481619
0142	A044	Bridge	SR1738	DEVILS FORK CREEK	35.332224	-82.391327
0143	B042	Bridge	US25 BUS.	MUD CREEK	35.308536	-82.459065
0144	E034	Bridge	SR1572	MILL CREEK	35.407472	-82.390294
0145	C038	Bridge	US74A	BROAD RIVER	35.453338	-82.290363
0146	D028	Bridge	NC191	MILLS RIVER	35.391594	-82.568187
0147	E028	Bridge	SR1353	MILLS RIVER	35.387149	-82.545979
0148	C044	Bridge	SR1803	I-26	35.289998	-82.401959
0149	A041	Culvert	US25	BRITAIN CREEK	35.329502	-82.468483
0150	B044	Culvert	I-26,US74	DUNN CREEK	35.295560	-82.405735
0151	H031	Bridge	SR1508	MUD CREEK	35.341731	-82.467453
0152	A042	Bridge	US64	BAT FORK CREEK	35.324492	-82.450094
0153	B042	Bridge	US25 BUS.	NORFOLK SOUTHERN RAILROAD	35.305675	-82.446566
0155	C033	Pipe	SR1567	SOUTH FORK HOOPER CREEK	35.436584	-82.438116
0156	F038	Bridge	SR1714	LITTLE HUNGRY RIVER	35.383530	-82.297217
0157	E034	Bridge	SR1565	KYLES CREEK	35.406043	-82.407579
0158	D028	Culvert	NC191	UT TO MILLS RIVER	35.397211	-82.569654
0159	F038	Bridge	SR1710	TURNBREECHES CREEK	35.397272	-82.303485
0162	B044	Bridge	SR1783	I-26,US74	35.297326	-82.407230
0164	E025	Bridge	SR1338	QUEEN CREEK	35.372114	-82.629345
0166	D034	Bridge	SR1573	KYLES CREEK	35.418374	-82.405368
0167	A042	Culvert	US64	DEVILS FORK CREEK	35.326726	-82.448985
0168	H032	Pipe	SR1503	CHERRY BRANCH	35.346872	-82.456723
0169	F030	Bridge	US25	MUD CREEK	35.387514	-82.503424
0170	F036	Bridge	SR1861	LEWIS CREEK	35.376483	-82.347560
0171	C027	Culvert	NC191	MCDOWELL CREEK	35.416845	-82.574000

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0174	A043	Bridge	SR1793	I-26,US74	35.315674	-82.420781
0175	H031	Bridge	SR1503	MUD CREEK	35.334845	-82.463786
0176	H032	Overhead sign	OVERHEAD SIGN	US64 EBL	35.339229	-82.442464
0177	B037	Bridge	SR1602	HICKORY CREEK	35.468160	-82.325887
0178	A043	Culvert	I-26,US74	DEVILS FORK CREEK	35.323550	-82.426014
0179	D028	Bridge	SR1353	UT TO MILLS RIVER	35.395909	-82.544027
0180	G045	Bridge	SR1840	NORTH PACOLET RIVER	35.205617	-82.363834
0181	E030	Bridge	US25	I-26,US74	35.399474	-82.508473
0182	E027	Bridge	SR1328	SWEET WATER BRANCH	35.367754	-82.581587
0183	H032	Bridge	US64	I-26,US74	35.341027	-82.440269
0185	A043	Bridge	SR1525	I26,US74	35.328351	-82.429853
0186	E026	Bridge	SR1340	SOUTH FORK MILLS RIVER	35.375628	-82.614304
0188	H032	Overhead sign	OVERHEAD SIGN	US64 WBL	35.342973	-82.437996
0189	G033	Culvert	US64	WOLFEN CREEK	35.356248	-82.424382
0191	F035	Culvert	US64	HENDERSON CREEK	35.377508	-82.383444
0192	D040	Bridge	SR1126	MUD CREEK	35.253290	-82.501885
0193	C033	Bridge	SR1571	HOOPERS CREEK	35.449788	-82.429948
0194	G029	Bridge	SR1214	SHAW CREEK	35.331571	-82.526748
0196	B040	Bridge	SR1137	FINLEY CREEK	35.296644	-82.490227
0197	D038	Bridge	SR1702	REEDYPATCH CREEK	35.437362	-82.294796
0198	D036	Bridge	SR1614	CLEAR CREEK	35.424683	-82.344487
0199	A045	Bridge	SR1525	UT TO TUMBLEBUG CREEK	35.333918	-82.362807
0200	A047	Bridge	SR1799	HUNGRY RIVER	35.322864	-82.328857
0201	B043	Bridge	SR1779	BAT FORK CREEK	35.307354	-82.429427
0202	B043	Culvert	SR1779	KING CREEK	35.304943	-82.429145
0203	B043	Bridge	SR1722	KING CREEK	35.298142	-82.432343
0205	B042	Bridge	SR1764	MUD CREEK	35.312010	-82.456563
0206	B042	Bridge	SR1764	JOHNSON DITCH	35.310805	-82.454845
0207	F036	Culvert	US64	LEWIS CREEK	35.383994	-82.357411
0208	F041	Bridge	SR1109	CABIN CREEK	35.217051	-82.471170
0209	D046	Bridge	SR1919	CAMP CREEK	35.254295	-82.351943
0210	E037	Culvert	US64	REEDYPATCH CREEK	35.417506	-82.312696
0211	H032	Bridge	I26,US74	CLEAR CREEK	35.349273	-82.452848
0212	H032	Bridge	I-26 EBL(CLOSED)	CLEAR CREEK	35.349247	-82.452980
0213	D030	Culvert	US25	UT TO CANE CREEK	35.419780	-82.505218
0214	C038	Bridge	US64	BROAD RIVER	35.451291	-82.287163
0215	A038	Culvert	SR1605	TOMS FORK CREEK	35.482747	-82.305690
0216	D030	Bridge	US25	CANE CREEK	35.422052	-82.504161
0217	G032	Bridge	SR1503(CLOSED)	I-26,US74	35.353640	-82.455650
0218	G031	Culvert	I-26,US74	FEATHERSTONE CREEK	35.372584	-82.472657
0219	H034	Bridge	SR1742	WOLFEN CREEK	35.350757	-82.409830
0220	D030	Culvert	US25	UT TO CANE CREEK	35.422612	-82.503853
0221	F031	Bridge	SR1528	I-26,US74	35.375581	-82.475909
0222	G032	Bridge	SR1006	UT TO CLEAR CREEK	35.361727	-82.441049
0223	E030	Bridge	SR1534	I26;US74;US25;US64	35.395629	-82.497527
0225	F039	Bridge	SR1973	HUNGRY RIVER	35.381206	-82.273826
0227	H026	Bridge	SR1325	BLYTHE MILL CREEK	35.320251	-82.618332
0228	E030	Bridge	I26,US74 WBL	SOUTHERN RAILROAD	35.397843	-82.503448

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0229	B042	Bridge	SR1170	MUD CREEK	35.306540	-82.459653
0230	E030	Bridge	I-26,US74 EBL	NORFOLK,SOUTHERN RR	35.397623	-82.503340
0231	C025	Pipe	SR1346	SENIARD CREEK	35.408556	-82.628818
0232	E030	Bridge	SR1345	I26,US74	35.405931	-82.515501
0236	C029	Culvert	I26,US74	HIGGINS BRANCH	35.420401	-82.526075
0237	D030	Bridge	SR1545	SOUTHERN RAILROAD	35.433489	-82.495487
0238	H032	Pipe	SR1518	ALLEN BRANCH	35.348675	-82.443889
0239	G035	Bridge	SR1726	UT TO HENDERSON CREEK	35.358743	-82.380276
0240	B029	Bridge	NC280	I-26,US74	35.440336	-82.535831
0242	B041	Bridge	SPRING STREET	WASH CREEK	35.311004	-82.467262
0243	A041	Culvert	WEST ALLEN STREET	WASH CREEK	35.312281	-82.465435
0244	F040	Bridge	SR1109	JOE CREEK	35.223168	-82.496128
0245	F032	Bridge	SR1528	FEATHERSTONE CREEK	35.393938	-82.442246
0246	A041	Culvert	WEST ALLEN STREET	WASH CREEK	35.312797	-82.463553
0250	C040	Bridge	SR1139	PERRY CREEK	35.281457	-82.487430
0252	A041	Bridge	SR1178	WASH CREEK	35.313129	-82.478369
0255	B043	Bridge	SR1783	BAT FORK CREEK	35.296964	-82.416035
0256	E034	Pipe	SR1580	KYLES CREEK	35.398739	-82.401631
0258	E034	Bridge	SR1564	KYLES CREEK	35.401540	-82.405249
0261	B036	Pipe	SR1597	HICKORY CREEK	35.477650	-82.353085
0262	B036	Bridge	SR1599	HICKORY CREEK	35.476931	-82.342732
0263	B036	Bridge	SR1598	HICKORY CREEK	35.477662	-82.345104
0264	C043	Bridge	SR1803	BAT FORK CREEK	35.289341	-82.409976
0265	B044	Culvert	SR1791	DUNN CREEK	35.303060	-82.402036
0270	D027	Bridge	SR1347	FOSTER CREEK	35.403221	-82.594916
0298	D032	Bridge	SR1552	DUNCAN CREEK	35.427570	-82.455482
0301	D035	Pipe	SR1593	PUNCHEON CAMP CREEK	35.424420	-82.375483
0303	E035	Bridge	SR1590	UT TO CLEAR CREEK	35.416412	-82.364105
0305	D037	Bridge	SR1603	UT TO CLEAR CREEK	35.435446	-82.324970
0309	F032	Culvert	SR1528	FEATHERSTONE CREEK	35.390615	-82.444113
0312	H026	Bridge	SR1203	GASH CREEK	35.315297	-82.598145
0314	C041	Culvert	SR1141	PERRY CREEK	35.282717	-82.485235
0315	F042	Bridge	SR1112	VERNON CREEK	35.216305	-82.448214
0318	C042	Bridge	SR1217	MEMINGER CREEK	35.278651	-82.446296
0319	A046	Bridge	SR1525	TUMBLEBUG CREEK	35.332593	-82.349934
0320	G029	Bridge	SR1212	SHAWS CREEK	35.334707	-82.534458
0322	A046	Bridge	SR1885	HUNGRY RIVER	35.318830	-82.333976
0323	C042	Pipe	SR1783	KING CREEK	35.286039	-82.439886
0324	B041	Bridge	SR1148 (CLOSED)	LAKE OSCEOLA SPILLWAY	35.297605	-82.473198
0336	D037	Bridge	SR1636	CLEAR CREEK	35.436331	-82.322026
0338	A042	Bridge	EAST 7TH AVE.	MUD CREEK	35.324904	-82.451983
0339	A042	Bridge	EAST 7TH AVE	BAT FORK CREEK	35.325787	-82.451356
0340	A042	Bridge	EAST 7TH AVE	DEVILS FORK	35.326362	-82.450959
0342	E045	Bridge	SR1836	CAMP CREEK	35.240904	-82.367631
0343	E045	Bridge	SR1836	CAMP CREEK	35.245976	-82.363366
0344	D040	Culvert	SR1127	LITTLE MUD CREEK	35.266322	-82.503573
0346	D037	Culvert	SR1602	CLEAR CREEK	35.433813	-82.323460
0347	F044	Railroad	SOUTHERN RR	SR1836	35.228196	-82.405434

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0348	B042	Railroad	SOUTHERN RR	SR1763	35.311525	-82.449930
0349	B044	Bridge	SR1792	DUNN CREEK	35.299507	-82.395066
0350	A042	Bridge	OLD DANA ROAD	DEVILS FORK CREEK	35.329008	-82.446510
0351	F042	Culvert	SR1290	GREEN RIVER	35.211178	-82.442943
0352	F042	Culvert	NC225	GREEN RIVER	35.214543	-82.441396
0354	F042	Culvert	NC225	FREEMAN CREEK	35.220764	-82.437392
0355	A042	Bridge	OLD DANA ROAD	UT TO DEVILS FORK CREEK	35.329070	-82.447342
0356	B041	Culvert	SR1127	WASH CREEK	35.311093	-82.461823
0357	G028	Pipe	SR2115	SHAW CREEK	35.340828	-82.546809
0358	F029	Pipe	SR2044	UT TO FRENCH BROAD RIVER	35.363891	-82.519920
0359	D040	Pipe	SR2122	LITTLE MUD CREEK	35.264411	-82.493748
0360	H042	Bridge	SR1257	TERRY CREEK	35.187496	-82.447220
0361	C029	Bridge	NC280 EBL	FRENCH BROAD RIVER	35.420445	-82.541282
0362	C029	Bridge	NC280 WBL	FRENCH BROAD RIVER	35.420590	-82.541329
0369	B044	Culvert	SR1783,RMP TO I26	DUNN CREEK	35.297488	-82.405938
0370	H032	Cantilever sign	CANTILEVER SIGN	US64 EBL	35.340792	-82.440543
0371	H032	Cantilever sign	CANTILEVER SIGN	US64 WBL	35.341466	-82.439913
0373	E030	Bridge	SR1534	N.S. RR	35.395984	-82.502565
0374	B044	Pipe	SR1970	UT TO BAT FORK CREEK	35.293674	-82.408432
0375	E044	Bridge	US176	GREEN RIVER	35.235707	-82.395264
0377	A043	Overhead sign	OVERHEAD SIGN (VM)	I-26 EBL	35.328597	-82.430053
0378	H042	Culvert	NC225	UT TO BOBS CREEK	35.189123	-82.447233
0379	D043	Bridge	US25(25,I-26 CONN.	US176	35.258461	-82.407608
0381	B041	Culvert	WEST ALLEN ST.	WASH CREEK	35.311463	-82.468788
0384	H036	Bridge	SR1734	SACONON CREEK	35.340658	-82.350005
0387	D045	Overhead sign	OVERHEAD SIGN	I 26	35.268727	-82.367573
0388	C044	Overhead sign	OVERHEAD SIGN	I 26	35.275370	-82.386214
0389	B029	Overhead sign	OVERHEAD SIGN	NC 280 EBL	35.438955	-82.536218
0390	B029	Cantilever sign	CANTILEVER SIGN	NC 280 EBL	35.441003	-82.535543
0391	B029	Overhead sign	OVERHEAD SIGN VM	NC 280 WBL	35.441981	-82.535176
0395	C029	Bridge	I-26/US74	CANE CREEK	35.417238	-82.523768
0440	C045	Bridge	I-26,US74	GREEN RIVER	35.274056	-82.373601

Henderson Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2353	D034	SR-1573	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.417376	-82.406152
2372	D027	SR-1338	Corrugated Aluminum	Circular	1	35.391437	-82.584415
3000	E027	SR-1335	Corrugated Steel	Circular	1	35.386542	-82.585393
3001	B036	SR-1693	Corrugated Steel	Pipe Arch/Ellipse	1	35.477921	-82.352903
3002	D043	SR-2506	Pre-Cast Concrete	Circular	1	35.256039	-82.408291
3003	F043	US-25	Asphalt Coated Corrugated Steel	Circular	1	35.226932	-82.431277
3004	G045	SR-1846	Corrugated Steel	Circular	1	35.203087	-82.375673
3006	F042	SR-1117	Corrugated Steel	Circular	1	35.228465	-82.445635
3007	F042	SR-1106	CIP Concrete	Box Culvert	1	35.215953	-82.447951
3096	F029	SR-1309	CIP Concrete	Box Culvert	1	35.366370	-82.522244
3097	C028	SR-1351	Corrugated Steel	Circular	1	35.412576	-82.561332
3098	H030	SR-2404	Corrugated Steel	Circular	1	35.348222	-82.493338
3099	C029	SR-2277	Pre-Cast Concrete	Circular	1	35.421975	-82.538658
3100	B043	SR-1783	Pre-Cast Concrete	Circular	1	35.296570	-82.417116
3101	A042	SR-1525	Corrugated Steel	Circular	1	35.329748	-82.446502
3102	A043	I-26	CIP Concrete	Box Culvert	1	35.333201	-82.433065
3103	H026	SR-1284	Corrugated Aluminum	Box Culvert	1	35.314893	-82.596569
3171	F030	SR-1479	CIP Concrete	Box Culvert	1	35.374862	-82.500950
3217	H032	SR-1503	Corrugated Steel	Circular	1	35.346288	-82.456816
4001	C031	SR-1545	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.435982	-82.492342
4002	G028	SR-1314	CIP Concrete	Box Culvert	1	35.343553	-82.558421
4003	F028	SR-1314	Corrugated Steel	Circular	1	35.366281	-82.552845
4004	D030	SR-1006	Asphalt Coated Corrugated Steel	Circular	1	35.425037	-82.500411
4005	D030	SR-1006	Asphalt Coated Corrugated Steel	Circular	1	35.425064	-82.500424
4006	D031	SR-1556	Corrugated Steel	Circular	1	35.428500	-82.468207
4007	A044	SR-1525	Pre-Cast Concrete	Box Culvert	2	35.327910	-82.392146
4009	A036	SR-1598	Asphalt Coated Corrugated Steel	Circular	1	35.480375	-82.349287
4011	C031	SR-1551	CIP Concrete	Box Culvert	1	35.440269	-82.475135
4012	D030	SR-1006	CIP Concrete	Box Culvert	1	35.422341	-82.499284
4013	C032	SR-1553	Corrugated Steel	Circular	1	35.446110	-82.443929
4014	E030	I-26	Corrugated Steel	Circular	1	35.398859	-82.505490
4015	F031	I-26	Corrugated Steel	Circular	1	35.390418	-82.490331
4016	F031	I-26	Pre-Cast Concrete	Box Culvert	2	35.384511	-82.487015
4017	G031	I-26	Pre-Cast Concrete	Box Culvert	1	35.366111	-82.466244
4018	C044	I-26	Pre-Cast Concrete	Box Culvert	1	35.293119	-82.403262
4019	C044	I-26	Pre-Cast Concrete	Box Culvert	2	35.279562	-82.395875
4020	D046	I-26	Pre-Cast Concrete	Box Culvert	2	35.255814	-82.351064
4021	A043	I-26	Corrugated Steel	Circular	1	35.330533	-82.429685
4022	A043	I-26	CIP Concrete	Box Culvert	1	35.333184	-82.433042
4023	H032	I-26	Corrugated Steel	Circular	1	35.346565	-82.447428
4024	H042	US-25	CIP Concrete	Box Culvert	1	35.187454	-82.449689
4025	G042	US-25	Asphalt Coated Corrugated Steel	Circular	1	35.193546	-82.450690
4026	F042	US-25	Asphalt Coated Corrugated Steel	Circular	1	35.224357	-82.436026
4027	F043	US-25	Asphalt Coated Corrugated Steel	Circular	1	35.230818	-82.424108
4028	E043	US-25	Corrugated Steel	Circular	1	35.246501	-82.412249
4029	D030	US-25	Pre-Cast Concrete	Circular	1	35.418136	-82.505748
4030	H025	US-64	Pre-Cast Concrete	Box Culvert	2	35.305943	-82.620230
4031	H026	US-64	Pre-Cast Concrete	Box Culvert	2	35.316874	-82.600331
4032	H027	US-64	Asphalt Coated Corrugated Steel	Circular	1	35.317755	-82.592000
4033	H027	US-64	Corrugated Steel	Circular	1	35.321465	-82.581575
4034	G028	US-64	Corrugated Steel	Circular	1	35.342017	-82.558654
4035	G028	US-64	Pre-Cast Concrete	Box Culvert	1	35.343003	-82.552662
4036	G029	US-64	CIP Concrete	Box Culvert	1	35.335445	-82.528459
4037	A040	US-64	Pre-Cast Concrete	Box Culvert	1	35.330092	-82.513819

Henderson Co.
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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4038	A040	US-64	Corrugated Steel	Circular	1	35.328954	-82.509861
4039	G034	US-64	Pre-Cast Concrete	Box Culvert	1	35.370788	-82.402526
4040	F036	US-64	Pre-Cast Concrete	Box Culvert	1	35.388212	-82.352349
4041	E037	US-64	CIP Concrete	Box Culvert	2	35.404287	-82.322886
4042	E037	US-64	Pre-Cast Concrete	Box Culvert	2	35.407951	-82.318803
4043	D038	US-64	Pre-Cast Concrete	Box Culvert	1	35.424735	-82.307590
4044	D038	US-64	Pre-Cast Concrete	Box Culvert	1	35.437999	-82.299514
4045	B042	US-176	Other	Circular	1	35.307548	-82.456181
4046	D043	US-176	CIP Concrete	Box Culvert	2	35.271849	-82.413144
4047	D043	US-176	Pre-Cast Concrete	Box Culvert	1	35.258565	-82.407351
4048	E044	US-176	CIP Concrete	Box Culvert	1	35.247454	-82.405161
4049	E044	US-176	Pre-Cast Concrete	Box Culvert	1	35.242208	-82.400751
4050	E044	US-176	Pre-Cast Concrete	Box Culvert	1	35.233596	-82.391013
4051	E045	US-176	Pre-Cast Concrete	Box Culvert	1	35.236928	-82.371374
4052	F042	US-25	Pre-Cast Concrete	Box Culvert	1	35.223157	-82.439717
4053	F042	US-25	CIP Concrete	Box Culvert	2	35.214943	-82.445965
4054	H042	US-25	Asphalt Coated Corrugated Steel	Circular	1	35.183250	-82.448389
4055	B036	US-74 ALT	Pre-Cast Concrete	Box Culvert	1	35.476695	-82.342736
4056	B036	US-74 ALT	Pre-Cast Concrete	Box Culvert	2	35.475596	-82.339507
4057	B036	US-74 ALT	Pre-Cast Concrete	Box Culvert	1	35.474649	-82.338286
4058	H031	US-25 BUS	Pre-Cast Concrete	Box Culvert	2	35.333627	-82.470305
4059	G031	US-25 BUS	Pre-Cast Concrete	Circular	1	35.354829	-82.476239
4060	G031	US-25 BUS	Pre-Cast Concrete	Circular	1	35.362313	-82.482331
4061	G031	US-25 BUS	Pre-Cast Concrete	Circular	1	35.363365	-82.482501
4062	G031	US-25 BUS	Pre-Cast Concrete	Box Culvert	2	35.367881	-82.489876
4063	F030	US-25 BUS	Other	Circular	2	35.375931	-82.497481
4064	F030	US-25 BUS	Pre-Cast Concrete	Box Culvert	1	35.378917	-82.503581
4065	E030	US-25 BUS	Other	Circular	2	35.393978	-82.503660
4066	B039	NC-9	Asphalt Coated Corrugated Steel	Circular	2	35.473766	-82.281936
4067	G030	NC-191	CIP Concrete	Box Culvert	1	35.352674	-82.503409
4069	G030	NC-191	CIP Concrete	Box Culvert	1	35.357600	-82.509305
4070	G030	NC-191	Asphalt Coated Corrugated Steel	Circular	1	35.360652	-82.513541
4071	G030	NC-191	CIP Concrete	Box Culvert	1	35.362023	-82.515455
4072	F029	NC-191	CIP Concrete	Box Culvert	1	35.364206	-82.518934
4073	E029	NC-191	Asphalt Coated Corrugated Steel	Circular	1	35.369944	-82.529106
4074	E028	NC-191	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	35.384439	-82.559482
4075	E028	NC-191	Pre-Cast Concrete	Box Culvert	1	35.387488	-82.565657
4076	D028	NC-191	Pre-Cast Concrete	Box Culvert	2	35.395855	-82.569436
4077	D028	NC-191	Pre-Cast Concrete	Circular	1	35.404164	-82.568942
4078	G042	NC-225	Corrugated Steel	Circular	2	35.195215	-82.434921
4079	F043	NC-225	Pre-Cast Concrete	Box Culvert	1	35.224840	-82.431473
4080	E043	NC-225	Corrugated Steel	Circular	1	35.240214	-82.416327
4081	C042	NC-225	Pre-Cast Concrete	Box Culvert	1	35.285086	-82.443509
4082	C042	NC-225	Pre-Cast Concrete	Box Culvert	1	35.290420	-82.445324
4083	B042	NC-225	Pre-Cast Concrete	Box Culvert	1	35.304827	-82.458037
4084	G024	NC-280	CIP Concrete	Box Culvert	1	35.329085	-82.647342
4085	G025	NC-280	CIP Concrete	Box Culvert	1	35.331320	-82.640034
4086	G025	NC-280	Pre-Cast Concrete	Box Culvert	1	35.337326	-82.633581
4087	G025	NC-280	Pre-Cast Concrete	Box Culvert	1	35.339611	-82.630873
4088	G025	NC-280	Pre-Cast Concrete	Box Culvert	1	35.341215	-82.628818
4089	F025	NC-280	Pre-Cast Concrete	Circular	1	35.345559	-82.621721
4090	F025	NC-280	Pre-Cast Concrete	Box Culvert	1	35.346521	-82.620321
4091	F026	NC-280	Pre-Cast Concrete	Box Culvert	1	35.348328	-82.615940
4092	F026	NC-280	Pre-Cast Concrete	Box Culvert	1	35.351988	-82.608087

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4093	F026	NC-280	Pre-Cast Concrete	Box Culvert	1	35.355050	-82.604927
4094	F026	NC-280	Pre-Cast Concrete	Circular	1	35.358243	-82.601719
4095	F026	NC-280	CIP Concrete	Box Culvert	1	35.361971	-82.597671
4096	F026	NC-280	Pre-Cast Concrete	Circular	1	35.363988	-82.596333
4097	E027	NC-280	Other	Circular	1	35.367988	-82.592537
4098	E027	NC-280	CIP Concrete	Box Culvert	1	35.371657	-82.587912
4099	E027	NC-280	Pre-Cast Concrete	Box Culvert	1	35.377159	-82.578795
4100	E027	NC-280	Pre-Cast Concrete	Circular	1	35.378265	-82.577198
4101	E028	NC-280	CIP Concrete	Box Culvert	1	35.386377	-82.567095
4102	D030	SR-1006	Pre-Cast Concrete	Box Culvert	1	35.419615	-82.499662
4103	G032	SR-1006	Corrugated Steel	Circular	2	35.355973	-82.437984
4104	H033	SR-1006	Corrugated Steel	Circular	1	35.344784	-82.427890
4105	A043	SR-1006	Corrugated Steel	Circular	1	35.333627	-82.413812
4106	C045	SR-1006	Corrugated Steel	Circular	1	35.288762	-82.378119
4107	H042	SR-1100	Asphalt Coated Corrugated Steel	Circular	1	35.172950	-82.447182
4108	H042	SR-1101	CIP Concrete	Box Culvert	1	35.186982	-82.450455
4109	F042	SR-1103	Pre-Cast Concrete	Box Culvert	2	35.215338	-82.447015
4111	F040	SR-1109	Corrugated Steel	Pipe Arch/Ellipse	1	35.217708	-82.495061
4112	E041	SR-1115	Asphalt Coated Steel Plate	Circular	1	35.234227	-82.458317
4113	E041	SR-1115	Corrugated Steel	Circular	1	35.234740	-82.468611
4114	D041	SR-1123	Corrugated Steel	Pipe Arch/Ellipse	1	35.268766	-82.463868
4115	C042	SR-1123	Corrugated Steel	Circular	1	35.274165	-82.445873
4116	D041	SR-1124	Other	Circular	1	35.257553	-82.471308
4123	D040	SR-1127	Pre-Cast Concrete	Box Culvert	1	35.257344	-82.503475
4124	C040	SR-1127	Pre-Cast Concrete	Box Culvert	1	35.272410	-82.500099
4125	B041	SR-1127	Corrugated Steel	Circular	1	35.297361	-82.465087
4129	C040	SR-1138	Asphalt Coated Corrugated Steel	Circular	1	35.280056	-82.498439
4130	C042	SR-1164	Corrugated Steel	Circular	1	35.289183	-82.448737
4131	C042	SR-1166	Pre-Cast Concrete	Box Culvert	1	35.282886	-82.444687
4132	B042	SR-1167	Corrugated Aluminum	Circular	1	35.300359	-82.454914
4133	H027	SR-1171	Pre-Cast Concrete	Circular	1	35.323520	-82.574106
4134	H027	SR-1171	Pre-Cast Concrete	Circular	1	35.321026	-82.576583
4135	H027	SR-1171	Pre-Cast Concrete	Circular	1	35.314320	-82.575657
4140	B040	SR-1171	Corrugated Steel	Circular	1	35.298790	-82.507159
4141	B040	SR-1171	Corrugated Steel	Circular	1	35.296354	-82.500467
4142	B041	SR-1171	Corrugated Steel	Circular	1	35.299947	-82.479188
4143	B041	SR-1171	Asphalt Coated Corrugated Steel	Circular	1	35.301276	-82.473678
4144	A041	SR-1173	Corrugated Steel	Circular	2	35.313833	-82.484553
4145	A041	SR-1185	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.317455	-82.486811
4146	A040	SR-1187	Asphalt Coated Corrugated Steel	Circular	1	35.323044	-82.501343
4148	B040	SR-1190	Corrugated Steel	Circular	1	35.294843	-82.498625
4154	G028	SR-1211	Corrugated Steel	Circular	2	35.342660	-82.553027
4155	G028	SR-1211	Asphalt Coated Corrugated Steel	Circular	2	35.329768	-82.551570
4156	C042	SR-1249	Corrugated Steel	Circular	1	35.271501	-82.457459
4158	G042	SR-1265	Pre-Cast Concrete	Box Culvert	1	35.191065	-82.434046
4159	C041	SR-1276	Other	Circular	1	35.276799	-82.477810
4161	C040	SR-1283	Corrugated Steel	Circular	1	35.273277	-82.501965
4162	H026	SR-1284	Corrugated Steel	Pipe Arch/Ellipse	1	35.314925	-82.596541
4163	D041	SR-1285	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.269825	-82.464353
4164	H028	SR-1297	Asphalt Coated Corrugated Steel	Circular	1	35.306905	-82.555177
4165	F029	SR-1309	Asphalt Coated Corrugated Steel	Circular	1	35.363268	-82.532223
4166	G029	SR-1309	Asphalt Coated Corrugated Steel	Circular	1	35.347462	-82.534738
4167	F028	SR-1312	Corrugated Steel	Circular	1	35.347566	-82.546043
4168	F028	SR-1314	Corrugated Steel	Circular	1	35.351600	-82.556191

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4169	F028	SR-1314	Corrugated Steel	Circular	1	35.348922	-82.559258
4170	G028	SR-1317	Asphalt Coated Corrugated Steel	Circular	1	35.342289	-82.567034
4171	H026	SR-1323	Corrugated Steel	Circular	1	35.324292	-82.604523
4172	H025	SR-1323	Corrugated Steel	Circular	1	35.323001	-82.621991
4173	E027	SR-1328	Corrugated Steel	Circular	1	35.378759	-82.580942
4174	F026	SR-1328	Corrugated Aluminum	Circular	1	35.356735	-82.594434
4175	F027	SR-1329	Corrugated Steel	Circular	2	35.365970	-82.581229
4176	E028	SR-1331	Asphalt Coated Corrugated Steel	Circular	1	35.381795	-82.563941
4177	E027	SR-1332	Asphalt Coated Corrugated Steel	Circular	2	35.381774	-82.570535
4178	E027	SR-1334	Asphalt Coated Corrugated Steel	Circular	1	35.373852	-82.591780
4179	E027	SR-1334	Asphalt Coated Corrugated Steel	Circular	1	35.372709	-82.588709
4180	D027	SR-1338	Asphalt Coated Corrugated Steel	Circular	1	35.391958	-82.575209
4181	E026	SR-1338	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	35.385811	-82.614363
4182	E025	SR-1338	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.369505	-82.636768
4183	E025	SR-1338	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.369641	-82.637107
4184	E025	SR-1338	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	3	35.372451	-82.641236
4185	D026	SR-1341	Corrugated Steel	Circular	1	35.387422	-82.619028
4186	D029	SR-1345	Corrugated Steel	Circular	1	35.399065	-82.543068
4187	D028	SR-1345	CIP Concrete	Box Culvert	1	35.398967	-82.561848
4188	D027	SR-1345	Corrugated Steel	Circular	1	35.401286	-82.571775
4189	D027	SR-1345	Corrugated Steel	Circular	1	35.400843	-82.577603
4190	C026	SR-1347	Corrugated Steel	Circular	1	35.410564	-82.604053
4191	C027	SR-1349	Corrugated Steel	Circular	2	35.419088	-82.580304
4193	B029	SR-1358	Corrugated Steel	Circular	2	35.432054	-82.526077
4194	C030	SR-1358	Corrugated Steel	Circular	1	35.435923	-82.518051
4195	C030	SR-1358	Corrugated Steel	Circular	1	35.434083	-82.514551
4196	B029	SR-1359	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.439136	-82.520621
4197	G030	SR-1381	Corrugated Steel	Circular	1	35.352378	-82.502728
4198	G030	SR-1383	Corrugated Steel	Circular	1	35.352559	-82.501378
4199	H030	SR-1383	Asphalt Coated Corrugated Steel	Circular	1	35.351108	-82.496636
4200	H031	SR-1395	Corrugated Steel	Circular	1	35.341222	-82.482862
4201	B026	SR-1423	Asphalt Coated Corrugated Steel	Circular	1	35.428579	-82.599130
4202	H031	SR-1430	Corrugated Steel	Circular	2	35.342715	-82.485832
4203	H031	SR-1433	Asphalt Coated Corrugated Steel	Circular	1	35.340579	-82.481900
4204	H030	SR-1449	Corrugated Steel	Circular	1	35.340060	-82.494652
4205	A040	SR-1452	Corrugated Steel	Circular	1	35.328051	-82.501524
4206	H030	SR-1462	Asphalt Coated Corrugated Steel	Circular	1	35.337520	-82.493677
4207	H036	SR-2511	Asphalt Coated Corrugated Steel	Circular	1	35.354074	-82.338142
4208	A044	SR-1525	Corrugated Steel	Circular	1	35.328712	-82.384429
4209	A044	SR-1525	Corrugated Steel	Circular	1	35.327544	-82.395347
4210	A043	SR-1525	Asphalt Coated Corrugated Steel	Circular	1	35.327840	-82.414145
4211	A043	SR-1525	Corrugated Steel	Circular	1	35.328420	-82.430524
4212	A043	SR-1525	Pre-Cast Concrete	Box Culvert	1	35.327647	-82.432303
4213	A042	SR-1525	Asphalt Coated Corrugated Steel	Circular	1	35.328454	-82.437751
4214	F031	SR-1528	Corrugated Steel	Circular	1	35.382000	-82.467605
4215	F031	SR-1534	Corrugated Steel	Circular	1	35.391397	-82.490170
4216	D030	SR-1536	Corrugated Steel	Circular	1	35.415060	-82.501996
4217	D031	SR-1539	Corrugated Steel	Circular	2	35.422323	-82.486272
4218	D031	SR-1539	Corrugated Steel	Circular	1	35.422908	-82.484629
4219	C031	SR-1545	CIP Concrete	Box Culvert	2	35.439386	-82.492030
4220	D031	SR-1551	Corrugated Steel	Circular	1	35.432417	-82.478407
4221	C032	SR-1552	Corrugated Steel	Circular	1	35.437114	-82.463488
4222	D032	SR-1552	Corrugated Steel	Pipe Arch/Ellipse	1	35.421893	-82.450150
4223	D032	SR-1552	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	35.421730	-82.449666

Henderson Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4224	C032	SR-1553	CIP Concrete	Box Culvert	1	35.439526	-82.456758
4225	C032	SR-1553	CIP Concrete	Box Culvert	1	35.439287	-82.452551
4226	D031	SR-1555	Asphalt Coated Corrugated Steel	Circular	1	35.413402	-82.488864
4227	C033	SR-1565	Corrugated Steel	Circular	1	35.437433	-82.435986
4228	C033	SR-1565	Corrugated Steel	Circular	1	35.435591	-82.430239
4229	C033	SR-1569	Corrugated Steel	Pipe Arch/Ellipse	1	35.449559	-82.418525
4230	C034	SR-1569	Asphalt Coated Corrugated Steel	Circular	1	35.449079	-82.414400
4231	C034	SR-1569	Asphalt Coated Corrugated Steel	Circular	1	35.447803	-82.413976
4232	C034	SR-1569	Corrugated Steel	Circular	1	35.445127	-82.409617
4233	C034	SR-1569	Corrugated Steel	Circular	1	35.448065	-82.403577
4234	C034	SR-1569	Asphalt Coated Corrugated Steel	Circular	1	35.448459	-82.395328
4235	C035	SR-1569	Asphalt Coated Corrugated Steel	Circular	1	35.441569	-82.371069
4236	E035	SR-1572	Corrugated Steel	Circular	1	35.403670	-82.363934
4237	E035	SR-1572	Asphalt Coated Corrugated Steel	Circular	1	35.403712	-82.380426
4238	D034	SR-1572	Asphalt Coated Corrugated Steel	Circular	1	35.421193	-82.405175
4239	D034	SR-1572	Asphalt Coated Corrugated Steel	Circular	1	35.424671	-82.403498
4240	D034	SR-1572	Corrugated Steel	Circular	1	35.427147	-82.400534
4241	G033	SR-1574	Asphalt Coated Corrugated Steel	Circular	1	35.369085	-82.417761
4242	F034	SR-1574	Corrugated Steel	Circular	1	35.393307	-82.396575
4243	F034	SR-1574	Corrugated Steel	Circular	1	35.393452	-82.396224
4244	E034	SR-1575	Corrugated Steel	Circular	1	35.398868	-82.389027
4245	E035	SR-1575	Corrugated Steel	Pipe Arch/Ellipse	1	35.402152	-82.386102
4246	F034	SR-1580	Corrugated Steel	Circular	1	35.391547	-82.403781
4247	F033	SR-1582	Asphalt Coated Corrugated Steel	Circular	2	35.384029	-82.417435
4248	F033	SR-1582	Corrugated Steel	Circular	1	35.379451	-82.421218
4249	G033	SR-1583	Corrugated Steel	Circular	1	35.370487	-82.435245
4250	G033	SR-1584	Asphalt Coated Corrugated Steel	Circular	1	35.360494	-82.436566
4251	F035	SR-1586	Corrugated Steel	Circular	1	35.394047	-82.385919
4252	F035	SR-1586	Corrugated Steel	Circular	2	35.394006	-82.384970
4253	F036	SR-1586	Asphalt Coated Corrugated Steel	Circular	1	35.388897	-82.359473
4254	F036	SR-1586	Asphalt Coated Corrugated Steel	Circular	1	35.388851	-82.359194
4255	F036	SR-1586	Asphalt Coated Corrugated Steel	Circular	1	35.388290	-82.353096
4256	F036	SR-1587	Corrugated Steel	Circular	1	35.389875	-82.357078
4257	E036	SR-1587	Asphalt Coated Corrugated Steel	Circular	1	35.405271	-82.353971
4258	E036	SR-1587	Asphalt Coated Corrugated Steel	Circular	1	35.411523	-82.356682
4259	E036	SR-1589	Corrugated Steel	Circular	1	35.412099	-82.357923
4260	E035	SR-1591	Corrugated Steel	Circular	1	35.413158	-82.372582
4261	E035	SR-1591	Other	Pipe Arch/Ellipse	1	35.415103	-82.369924
4262	D035	SR-1591	Asphalt Coated Corrugated Steel	Circular	1	35.421160	-82.364265
4263	D036	SR-1591	Pre-Cast Concrete	Box Culvert	2	35.424990	-82.359543
4264	D036	SR-1591	Asphalt Coated Corrugated Steel	Circular	1	35.424607	-82.348103
4265	D037	SR-1591	Pre-Cast Concrete	Box Culvert	2	35.431581	-82.331648
4266	D036	SR-1591	Pre-Cast Concrete	Box Culvert	2	35.430002	-82.336637
4267	C035	SR-1594	Corrugated Steel	Circular	1	35.455505	-82.382051
4268	B036	SR-1597	Asphalt Coated Corrugated Steel	Circular	1	35.475031	-82.353757
4269	F039	SR-1602	Asphalt Coated Corrugated Steel	Circular	1	35.390791	-82.274230
4270	F038	SR-1602	Asphalt Coated Corrugated Steel	Circular	2	35.392752	-82.293342
4271	F037	SR-1602	Corrugated Steel	Circular	1	35.383059	-82.319935
4272	F036	SR-1602	Corrugated Steel	Circular	1	35.391510	-82.334805
4273	E036	SR-1602	Corrugated Steel	Circular	1	35.411850	-82.338991
4274	D037	SR-1602	Corrugated Steel	Circular	1	35.429792	-82.324452
4275	C037	SR-1602	Pre-Cast Concrete	Box Culvert	1	35.446958	-82.318338
4276	B038	SR-1605	Corrugated Steel	Pipe Arch/Ellipse	1	35.470523	-82.307251
4277	B038	SR-1605	Corrugated Steel	Pipe Arch/Ellipse	1	35.473936	-82.305891

Henderson Co.
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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4278	D037	SR-1613	Asphalt Coated Corrugated Steel	Circular	1	35.429885	-82.323356
4279	E036	SR-1615	Asphalt Coated Corrugated Steel	Circular	1	35.416817	-82.339161
4280	D036	SR-1616	Asphalt Coated Corrugated Steel	Circular	1	35.418013	-82.341948
4281	G032	SR-1622	Asphalt Coated Corrugated Steel	Circular	1	35.367593	-82.448716
4282	G033	SR-1622	Corrugated Steel	Circular	1	35.372585	-82.437055
4283	G033	SR-1622	Corrugated Steel	Circular	1	35.372658	-82.431791
4284	F031	SR-1006	Corrugated Steel	Circular	1	35.387405	-82.480540
4285	F031	SR-1625	Corrugated Steel	Circular	1	35.386688	-82.481642
4286	G031	SR-1632	Corrugated Steel	Circular	2	35.371029	-82.485285
4287	G031	SR-1633	Other	Circular	1	35.368392	-82.487210
4288	H031	SR-1637	Corrugated Steel	Pipe Arch/Ellipse	1	35.340713	-82.471414
4289	B036	SR-1662	Asphalt Coated Corrugated Steel	Circular	1	35.477991	-82.349720
4290	F032	SR-1674	Corrugated Steel	Circular	1	35.389210	-82.462696
4291	A043	SR-1692	Corrugated Steel	Circular	1	35.325977	-82.422284
4292	A036	SR-1693	Corrugated Steel	Circular	1	35.479449	-82.348398
4293	D038	SR-1702	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.433200	-82.290772
4294	E037	SR-1710	Corrugated Steel	Circular	1	35.397803	-82.312455
4295	F037	SR-1710	Corrugated Steel	Pipe Arch/Ellipse	1	35.392996	-82.325053
4296	F038	SR-1712	Asphalt Coated Corrugated Steel	Circular	2	35.391307	-82.301216
4297	G038	SR-1713	Asphalt Coated Corrugated Steel	Circular	1	35.373614	-82.300476
4298	G038	SR-1713	Corrugated Steel	Circular	1	35.375525	-82.290045
4299	F038	SR-1714	Asphalt Coated Corrugated Steel	Circular	1	35.389208	-82.294875
4300	G037	SR-1719	Asphalt Coated Corrugated Steel	Circular	1	35.366212	-82.328751
4301	G037	SR-1720	Asphalt Coated Corrugated Steel	Circular	1	35.367183	-82.330250
4302	B043	SR-1722	Corrugated Steel	Circular	1	35.297758	-82.431335
4303	G035	SR-1725	Corrugated Steel	Circular	1	35.371523	-82.366702
4304	G035	SR-1726	Asphalt Coated Corrugated Steel	Circular	2	35.370388	-82.370668
4305	G035	SR-1726	Corrugated Steel	Circular	1	35.361971	-82.374676
4306	H034	SR-1734	Asphalt Coated Corrugated Steel	Circular	2	35.345052	-82.390108
4307	H035	SR-1734	Asphalt Coated Corrugated Steel	Circular	2	35.351274	-82.369705
4308	H035	SR-1735	Corrugated Steel	Circular	1	35.342435	-82.381707
4309	A044	SR-1738	Corrugated Steel	Circular	1	35.330817	-82.386755
4310	A044	SR-1738	Corrugated Steel	Circular	1	35.330392	-82.403221
4311	H034	SR-1741	Corrugated Steel	Circular	1	35.348607	-82.398363
4312	B042	SR-1764	Corrugated Steel	Circular	2	35.311426	-82.455853
4313	B042	SR-1779	Corrugated Steel	Circular	1	35.295823	-82.439918
4314	C043	SR-1783	Corrugated Steel	Pipe Arch/Ellipse	1	35.286340	-82.434043
4315	B045	SR-1783	Asphalt Coated Corrugated Steel	Circular	1	35.313924	-82.373358
4316	G035	SR-1783	Asphalt Coated Corrugated Steel	Circular	1	35.359298	-82.362179
4317	B044	SR-1790	CIP Concrete	Box Culvert	2	35.298577	-82.406229
4318	A042	SR-1793	Corrugated Steel	Circular	1	35.322923	-82.436617
4319	A043	SR-1793	Corrugated Steel	Circular	1	35.315454	-82.419330
4320	A045	SR-1794	Corrugated Steel	Circular	1	35.316573	-82.375975
4321	A044	SR-1795	Asphalt Coated Corrugated Steel	Circular	1	35.325570	-82.386571
4322	A044	SR-1796	Corrugated Steel	Circular	1	35.316946	-82.384075
4323	B045	SR-1799	Corrugated Steel	Circular	1	35.313905	-82.364884
4324	B045	SR-1800	Corrugated Steel	Circular	1	35.311335	-82.357934
4325	B045	SR-1801	Asphalt Coated Corrugated Steel	Circular	1	35.295681	-82.374401
4326	B045	SR-1802	Asphalt Coated Corrugated Steel	Circular	1	35.300119	-82.375108
4327	B045	SR-1802	Corrugated Steel	Circular	1	35.300845	-82.360129
4328	D043	SR-1807	Corrugated Aluminum	Circular	1	35.271905	-82.420449
4329	C043	SR-1809	Corrugated Steel	Pipe Arch/Ellipse	1	35.277008	-82.407790
4330	D043	SR-1827	Corrugated Steel	Circular	1	35.265625	-82.424260
4331	D043	SR-1827	Asphalt Coated Corrugated Steel	Circular	1	35.263161	-82.422512

Henderson Co.
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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4332	E044	SR-1836	Corrugated Steel	Circular	1	35.249501	-82.386358
4333	E045	SR-1836	Corrugated Steel	Circular	2	35.237714	-82.366739
4334	G045	SR-1842	Asphalt Coated Corrugated Steel	Circular	1	35.204231	-82.372308
4335	G045	SR-1845	Corrugated Steel	Circular	1	35.211505	-82.374700
4336	G045	SR-1846	Corrugated Steel	Circular	1	35.205260	-82.370599
4337	F045	SR-1847	Corrugated Steel	Circular	1	35.220876	-82.361152
4338	F043	SR-1852	Corrugated Steel	Circular	1	35.221073	-82.409309
4339	E043	SR-1860	Asphalt Coated Corrugated Steel	Circular	1	35.248092	-82.414798
4340	A043	SR-1893	Corrugated Steel	Circular	1	35.316574	-82.419775
4341	D045	SR-1919	Asphalt Coated Corrugated Steel	Circular	1	35.263643	-82.364202
4342	A043	SR-1923	Corrugated Aluminum	Circular	1	35.327757	-82.431509
4343	A045	SR-1944	Corrugated Steel	Circular	1	35.328241	-82.382689
4344	B043	SR-1955	Corrugated Steel	Circular	1	35.293338	-82.429170
4345	C045	SR-1956	Corrugated Steel	Circular	1	35.290070	-82.359827
4346	H029	SR-1985	Corrugated Steel	Circular	1	35.327353	-82.520505
4347	H031	SR-1996	Corrugated Steel	Pipe Arch/Ellipse	1	35.341439	-82.472436
4348	G030	SR-2007	Corrugated Steel	Circular	1	35.355843	-82.503435
4349	H030	SR-2008	Corrugated Steel	Circular	1	35.342292	-82.498043
4350	G027	SR-2013	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.341394	-82.590367
4351	H031	SR-2021	Corrugated Steel	Pipe Arch/Ellipse	1	35.333797	-82.486101
4352	G026	SR-2029	Asphalt Coated Corrugated Steel	Circular	1	35.327868	-82.606432
4354	F029	SR-2044	Corrugated Steel	Circular	1	35.349967	-82.518954
4355	F029	SR-2046	Asphalt Coated Corrugated Steel	Circular	1	35.358991	-82.524568
4356	H030	SR-2048	Corrugated Steel	Circular	1	35.341883	-82.496677
4357	H031	SR-2050	Asphalt Coated Steel Plate	Circular	1	35.344250	-82.488799
4358	F029	SR-2057	Asphalt Coated Corrugated Steel	Circular	2	35.353836	-82.526436
4359	H030	SR-2060	Corrugated Steel	Pipe Arch/Ellipse	1	35.331005	-82.514438
4360	H030	SR-2060	Corrugated Steel	Circular	1	35.335121	-82.514195
4361	H030	SR-2060	Corrugated Steel	Circular	1	35.339504	-82.513969
4362	G029	SR-2065	Corrugated Steel	Circular	1	35.337861	-82.515075
4363	B026	SR-2080	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.430113	-82.599661
4364	B026	SR-2080	Corrugated Steel	Pipe Arch/Ellipse	1	35.431395	-82.601391
4365	F028	SR-2088	Corrugated Steel	Pipe Arch/Ellipse	1	35.358686	-82.565350
4366	B040	SR-2119	Corrugated Steel	Circular	1	35.299279	-82.510031
4367	A041	SR-2120	Other	Circular	2	35.314777	-82.482699
4368	H028	SR-2129	Corrugated Steel	Circular	1	35.306434	-82.552474
4369	E040	SR-2140	Corrugated Steel	Circular	1	35.249843	-82.490335
4370	E040	SR-2140	Corrugated Steel	Circular	1	35.246599	-82.491074
4371	B028	SR-2208	Corrugated Steel	Circular	1	35.430905	-82.570566
4372	E029	SR-2219	Corrugated Steel	Circular	1	35.373843	-82.524927
4373	G030	SR-2219	Corrugated Steel	Circular	1	35.370217	-82.516128
4374	H032	SR-2305	Corrugated Steel	Circular	2	35.346054	-82.456327
4375	H026	SR-2400	Corrugated Steel	Circular	2	35.311883	-82.612896
4376	G042	SR-2501	Corrugated Steel	Pipe Arch/Ellipse	1	35.198743	-82.432125
4377	B043	SR-1783	Pre-Cast Concrete	Circular	1	35.296722	-82.416545
4378	C043	SR-1783	Pre-Cast Concrete	Box Culvert	1	35.291577	-82.427421
4379	D043	RMP-3139	CIP Concrete	Box Culvert	1	35.259769	-82.408100
4380	D044	RMP-3141	CIP Concrete	Box Culvert	1	35.258319	-82.407042
4381	E043	RMP-3174	Corrugated Steel	Circular	1	35.239220	-82.415747
4384	C045	SR-2512	Corrugated Steel	Pipe Arch/Ellipse	1	35.289261	-82.381486
4385	G042	SR-1265	CIP Concrete	Box Culvert	1	35.195039	-82.434675
4386	C029	SR-2277	Pre-Cast Concrete	Circular	1	35.421991	-82.538675
4387	B036	SR-1662	Asphalt Coated Corrugated Steel	Circular	1	35.477965	-82.349725
4388	C040	SR-1283	Corrugated Steel	Circular	1	35.273287	-82.501926

Henderson Co.
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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4389	D040	SR-2122	Asphalt Coated Corrugated Steel	Circular	3	35.264453	-82.493781