

Rowan Co.
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0001	F040	Bridge	SR1526	GRANTS CREEK	35.658059	-80.515593
0002	C056	Culvert	NC152	GRANTS CREEK	35.579092	-80.587402
0003	G013	Bridge	NC49 NBL(CLOSED)	YADKIN RIVER & WSSB.RR.	35.505869	-80.183898
0004	D036	Bridge	SR1526	SECOND CREEK	35.696887	-80.611604
0005	G031	Bridge	SR1758	BACK CREEK	35.632279	-80.750977
0006	G031	Bridge	SR1759	BACK CREEK	35.638110	-80.743874
0007	G032	Bridge	SR1753	BACK CREEK	35.647392	-80.725255
0008	G013	Bridge	NC49	YADKIN RIVER & WSSB R.R.	35.506038	-80.184013
0009	B032	Bridge	US70 WBL	THIRD CREEK	35.735986	-80.707111
0010	F032	Bridge	SR1763	BACK CREEK	35.653233	-80.713076
0011	G033	Bridge	SR1763	SILLS CREEK	35.642600	-80.701942
0012	F033	Bridge	SR1547	BACK CREEK	35.666627	-80.686463
0013	F033	Bridge	SR1547	SILLS CREEK	35.650894	-80.682062
0014	G035	Bridge	SR1768	KERR CREEK	35.649017	-80.646220
0015	F035	Culvert	SR1737	KERR CREEK	35.658865	-80.637142
0016	F034	Bridge	SR1771	SILLS CREEK	35.667176	-80.653911
0017	F034	Bridge	SR1769	SILLS CREEK	35.653599	-80.674597
0018	E035	Bridge	SR1737	SILLS CREEK	35.680431	-80.636812
0019	F036	Bridge	SR1735	SLOANS CREEK	35.668690	-80.625207
0020	E065	Bridge	US52	SOUTH SECOND CREEK	35.546562	-80.379216
0021	D057	Bridge	US29	SOUTHERN RAILWAY	35.575859	-80.565097
0022	D042	Bridge	SR2200	GRANTS CREEK	35.695920	-80.481390
0023	E041	Bridge	SR1703	GRANTS CREEK	35.678849	-80.496350
0024	H032	Culvert	NC150	SILLS CREEK	35.622726	-80.711496
0025	B038	Bridge	SR2048	SECOND CREEK	35.741015	-80.558235
0026	G025	Bridge	SR1003	THIRD CREEK	35.785437	-80.595533
0027	G023	Bridge	SR1003	FOURTH CREEK	35.787306	-80.646382
0028	D035	Bridge	NC801	BEAVERDAM CREEK	35.707573	-80.641882
0029	A033	Bridge	SR1972	FOURTH CREEK	35.770526	-80.695445
0030	B032	Bridge	SR1973	SOUTHERN RR	35.746743	-80.721960
0031	A032	Bridge	SR1977	FOURTH CREEK	35.767798	-80.721824
0032	G057	Bridge	SR1308	I85, US601	35.509239	-80.564399
0033	B033	Bridge	SR1957	THIRD CREEK	35.744145	-80.682037
0034	D057	Bridge	US29/NC152	US29 LOOP/US29 RAMP	35.573537	-80.564556
0035	C063	Culvert	US52	CHURCH CREEK	35.587231	-80.423226
0036	A036	Bridge	SR1970	THIRD CREEK	35.767390	-80.625961
0037	B041	Culvert	US601	DEALS CREEK	35.745553	-80.506582
0038	H022	Bridge	SR1957	FOURTH CREEK	35.774389	-80.681186
0039	G022	Bridge	SR1957	UT TO FOURTH CREEK	35.785231	-80.677337
0040	E022	Pipe	SR1982	BEAVERDAM CREEK	35.825508	-80.670410
0041	G041	Bridge	US29/US70	US70/US601	35.651519	-80.498666
0042	D023	Bridge	SR1972	SOUTH YADKIN RIVER	35.844865	-80.659395
0043	D024	Bridge	SR1983	SOUTH YADKIN RIVER	35.838515	-80.627034
0044	F024	Bridge	SR1983	BEAVERDAM BRANCH	35.815578	-80.629057
0045	E023	Pipe	SR1972	BEAVERDAM BRANCH	35.823943	-80.656222
0046	C045	Pedestrian walkway	EDESTRIAN WALKWA	YADKIN RIVER	35.722697	-80.391812
0047	F023	Pipe	SR1972	UT TO FOURTH CREEK	35.799473	-80.658186
0048	G023	Bridge	SR1972	FOURTH CREEK	35.781605	-80.657472
0049	A041	Bridge	US601	SECOND CREEK	35.761915	-80.510820

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0050	F024	Culvert	SR1986	UT TO FOURTH CREEK	35.798943	-80.641014
0051	C031	Pipe	SR1745	LITTLE CREEK	35.719464	-80.744472
0052	D031	Pipe	SR1752	BEAVERDAM CREEK	35.692535	-80.738582
0053	E032	Bridge	SR1752	WITHROW CREEK	35.675435	-80.722779
0055	F031	Bridge	SR1754	WITHROW CREEK	35.668664	-80.750763
0056	G043	Bridge	US52	CRANE CREEK	35.637554	-80.448591
0057	E033	Bridge	SR1547	WITHROW CREEK	35.685558	-80.697051
0058	D034	Bridge	SR1743	WITHROW CREEK	35.695174	-80.679597
0059	C032	Pipe	SR1747	BEAVERDAM CREEK	35.714480	-80.706707
0060	D033	Pipe	SR1743	BEAVERDAM CREEK	35.706940	-80.684070
0061	G026	Bridge	NC801	FOURTH CREEK	35.790805	-80.571140
0063	G035	Bridge	NC150	KERR CREEK	35.642792	-80.649707
0064	B038	Bridge	SR1952	BEAVERDAM CREEK	35.739549	-80.572139
0066	D038	Bridge	SR1724	SOUTHERN RAILROAD	35.703044	-80.557405
0067	C035	Railroad	RAILROAD OVERPASS	US70	35.718140	-80.644235
0068	D057	Bridge	NC 152	I-85	35.572069	-80.558042
0069	G035	Culvert	NC150	SLOANS CREEK	35.648046	-80.627680
0070	E040	Pipe	SR1710	UT TO DRAFT BRANCH	35.680608	-80.516759
0071	C036	Bridge	US70 WBL	SOUTHERN RAILROAD	35.718082	-80.619820
0073	B037	Bridge	SR1951	BEAVERDAM CREEK	35.741828	-80.588866
0074	H029	Bridge	US601	SOUTH YADKIN RIVER	35.777726	-80.506658
0075	F025	Bridge	SR1984	SOUTHERN RAILROAD	35.808630	-80.591916
0076	F025	Bridge	SR1985	FOURTH CREEK	35.797222	-80.602829
0077	E063	Culvert	NC152	SECOND CREEK	35.550007	-80.426122
0079	F041	Bridge	NC150	GRANTS CREEK	35.663813	-80.509576
0080	F027	Bridge	NC801	SOUTH YADKIN RIVER	35.803919	-80.556946
0081	B042	Bridge	SR1926	DEALS CREEK	35.743367	-80.462885
0082	B042	Bridge	SR1910	DEALS CREEK	35.747651	-80.474017
0083	E042	Bridge	SR1910	GRANTS CREEK	35.692962	-80.470451
0084	E057	Bridge	SR1243	I85 & US601	35.541526	-80.573049
0085	C037	Bridge	US70 WBL	NORTH SECOND CREEK	35.717999	-80.595874
0086	D043	Bridge	SR1912	GRANT'S CREEK	35.697751	-80.446425
0087	E057	Bridge	SR1232	I85 & COLD WATER CREEK	35.553615	-80.570364
0088	D043	Bridge	SR1915	GRANTS CREEK	35.707255	-80.436273
0089	F047	Bridge	SR2168	HIGH ROCK LAKE BACKWATER	35.663774	-80.353897
0090	E041	Bridge	SR2094	GRANTS CREEK	35.689463	-80.493518
0091	D057	Bridge	SR1337	I85 & US601	35.560782	-80.566814
0092	E045	Bridge	SR1915	CRANE CREEK	35.674527	-80.399066
0093	E044	Bridge	SR1915	TOWN CREEK	35.679782	-80.415606
0095	F044	Bridge	SR2114	TOWN CREEK	35.672227	-80.433313
0096	F043	Culvert	SR1002	TOWN CREEK	35.666326	-80.451403
0097	F044	Culvert	SR1002	CRANE CREEK	35.661440	-80.425997
0098	E042	Railroad	SOUTHERN RR	SR2200	35.676414	-80.479719
0099	G045	Culvert	SR1002	CHURCH CREEK	35.636121	-80.383957
0100	C058	Overhead sign	OVERHEAD SIGN	I85, US601 SBL	35.583004	-80.551540
0101	G046	Bridge	SR2134	CHURCH CREEK	35.653773	-80.364343
0102	C058	Bridge	SR1505	I85 & US601	35.587738	-80.545527
0103	B068	Bridge	SR1002	HIGH ROCK LAKE BACKWATER	35.608764	-80.306596
0104	C069	Pipe	SR1002	PANTHER POINT CREEK	35.591946	-80.276183

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0105	D011	Pipe	SR1005	CEDAR CREEK	35.573067	-80.244148
0106	E011	Pipe	SR1005	FLAT CREEK	35.544847	-80.239523
0107	G010	Culvert	SR1005	RILES CREEK	35.503588	-80.252758
0108	G012	Bridge	SR1004	RILES CRK ROYALS CRK	35.504960	-80.217081
0109	B059	Bridge	SR1500	I85 & US601	35.599562	-80.531456
0110	G069	Bridge	SR2148	RILES CREEK	35.506266	-80.272774
0111	B059	Bridge	SR2538	I85 & US601	35.610908	-80.517957
0112	H041	Bridge	SR2539	I85,US601	35.618868	-80.508478
0113	G041	Bridge	SR2528	I85 & US601	35.634502	-80.489824
0114	G042	Bridge	US601	I85	35.642415	-80.480461
0115	G042	Bridge	I85	SOUTHERN RAILWAY	35.647249	-80.474551
0116	F042	Culvert	SR1002	TOWN CREEK	35.655585	-80.470952
0118	G042	Bridge	I85	SR1002	35.648286	-80.473159
0120	F059	Culvert	SR1002	UT TO DUTCH BUFFALO CREEK	35.528461	-80.528521
0122	G058	Bridge	SR1348	UT TO CLOD WATER CREEK	35.509844	-80.553871
0123	F043	Bridge	I85	US52 SBL & SR2200 NBL	35.657549	-80.459406
0126	G059	Bridge	SR1221	DUTCH BUFFALO CK. CREEEK	35.513878	-80.513446
0127	F043	Bridge	SR1002	I85, US52	35.663872	-80.447459
0128	F044	Bridge	I85 NBL, US52 NBL	SR2114	35.670073	-80.432990
0129	F044	Bridge	I85 SBL, US52 SBL	SR2114	35.670369	-80.433232
0130	F064	Pipe	SR1221	KLUNS CREEK	35.519523	-80.408269
0133	E045	Culvert	I85	TOWN CREEK	35.686509	-80.404735
0134	D045	Bridge	SR2120	I85	35.695414	-80.400935
0135	D045	Bridge	I85 NBL	DUKE POWER RR	35.709046	-80.395939
0136	D045	Bridge	I85 SBL	DUKE POWER RR	35.708945	-80.396316
0137	C045	Bridge	I85 SBL	YADKIN RIVER & NSRR	35.719701	-80.389613
0138	F042	Bridge	E.FISHER ST.(CLOSE	NORFOLK SOUTHERN RR.	35.664707	-80.468923
0139	C068	Pipe	SR2141	PANTHER CREEK	35.586044	-80.289592
0140	F042	Bridge	E. RYAN STREET	TOWN CREEK	35.653500	-80.478001
0141	C066	Bridge	SR 1004(STOKES FER	HIGH ROCK LAKE	35.588649	-80.350303
0143	H045	Bridge	SR1004	CHURCH CREEK	35.616561	-80.391382
0146	G043	Bridge	SR1004	CRANE CREEK	35.640402	-80.446603
0147	G042	Bridge	SR2541	TOWN CREEK	35.648161	-80.485864
0149	H045	Culvert	SR2132	CHURCH CREEK BRANCH	35.622625	-80.395933
0150	G045	Bridge	SR2132	UT TO CHURCH CREEK	35.636287	-80.394966
0151	B064	Pipe	SR2309	CREEK	35.611347	-80.399433
0152	C064	Bridge	SR2379	CHURCH CREEK	35.598176	-80.399074
0155	C066	Bridge	SR2136	SECOND CREEK	35.594892	-80.352696
0156	C066	Pipe	SR2370	SECOND CREEK	35.588069	-80.359237
0158	D065	Bridge	SR2370	SECOND CREEK	35.564481	-80.365207
0160	D064	Pipe	SR2341	SECOND CREEK	35.566870	-80.392126
0163	D065	Bridge	SR2343	UT TO SECOND CREEK	35.566326	-80.381993
0165	D064	Pipe	SR2340	UT TO SECOND CREEK	35.566633	-80.400692
0167	C063	Pipe	SR2315	CHURCH CREEK	35.582680	-80.430938
0170	H043	Bridge	SR2300	CRANE CREEK	35.626137	-80.456465
0171	H042	Bridge	SR1006	CRANE CREEK	35.612752	-80.465231
0176	F062	Pipe	SR1006	SECOND CREEK	35.531944	-80.447783
0177	G064	Pipe	SR2359	KLUNS CREEK	35.510518	-80.414151
0178	F064	Bridge	SR2338	SECOND CREEK	35.537987	-80.392708

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0179	F064	Bridge	SR2337	SECOND CREEK	35.536678	-80.406036
0181	F064	Bridge	SR2337	KLUNS CREEK	35.524509	-80.404522
0182	F063	Bridge	SR2335	SECOND CREEK	35.530573	-80.418400
0183	F064	Culvert	SR2335	SECOND CREEK	35.537269	-80.413259
0184	E063	Culvert	SR2333	SECOND CREEK	35.540261	-80.420300
0185	D063	Bridge	SR2320	UT TO SECOND CREEK	35.558561	-80.441918
0186	G060	Bridge	SR2568	UT TO DUTCH BUFFALO CREEK	35.503879	-80.496557
0188	F062	Culvert	SR2564	SECOND CREEK	35.531822	-80.456501
0189	F061	Culvert	SR2564	SECOND CREEK	35.533923	-80.470310
0195	B058	Culvert	SR1500	TOWN CREEK	35.600244	-80.534488
0196	C061	Culvert	SR2532	CRANE CREEK	35.593376	-80.487002
0198	B061	Bridge	SR2529	CRANE CREEK	35.601256	-80.479419
0199	B061	Bridge	SR2529	CRANE CREEK	35.601376	-80.479903
0200	H040	Bridge	SR2539	TOWN CREEK	35.623188	-80.515428
0201	G041	Bridge	SR2528	TOWN CREEK	35.645621	-80.494233
0203	G041	Bridge	SR1526	TOWN CREEK	35.639694	-80.502762
0205	G038	Bridge	SR1516	GRANTS CREEK	35.639990	-80.548372
0207	H038	Bridge	SR1506	LITTLE CREEK	35.624759	-80.572729
0210	C057	Bridge	SR1506	GRANTS CREEK	35.591459	-80.576572
0211	C057	Culvert	SR1509	GRANTS CREEK	35.588685	-80.583651
0212	C056	Culvert	SR1509	PRONG OF GRANTS CREEK	35.593180	-80.586538
0213	G037	Bridge	SR1509	LITTLE CREEK	35.632042	-80.588546
0215	E051	Bridge	SR1353	EAST FORK CODDLE CREEK	35.544141	-80.739796
0217	F052	Pipe	SR1363	PARK CREEK	35.521785	-80.700281
0218	F052	Pipe	SR1363	MILL CREEK	35.516889	-80.688552
0219	D029	Bridge	SR1124	IRISH BUFFALO CREEK	35.508495	-80.647855
0221	G057	Bridge	SR1308	LAKE FISHER	35.509359	-80.570063
0231	F057	Pipe	SR1238	UT TO COLD WATER CREEK	35.531846	-80.580915
0232	F057	Culvert	SR1238	UT TO COLD WATER CREEK	35.516008	-80.576354
0235	F056	Bridge	SR1322	UT TO COLD WATER CREEK	35.526040	-80.587949
0236	E056	Culvert	SR1221	UT TO COLD WATER CREEK	35.539794	-80.588100
0241	E054	Culvert	SR1197	IRISH BUFFALO CREEK	35.540257	-80.641987
0243	G055	Pipe	SR1100	UT TO IRISH BUFFALO CREEK	35.510433	-80.632262
0244	F054	Bridge	SR1104	KANNAPOLIS LAKE	35.523377	-80.643599
0247	D055	Pipe	SR1210	FLAT ROCK BRANCH	35.563121	-80.621494
0248	D056	Bridge	SR1211	GRANTS CREEK	35.564300	-80.601359
0249	C055	Pipe	SR1211	PRONG OF GRANTS CREEK	35.585319	-80.625689
0251	H034	Bridge	SR1549	KERR CREEK	35.610643	-80.672220
0253	B051	Pipe	SR1552	SILLS CREEK	35.602480	-80.715840
0254	H034	Bridge	SR1547	KERR CREEK	35.622588	-80.663217
0255	H038	Bridge	SR1503	GRANTS CREEK	35.615056	-80.558430
0257	G034	Bridge	SR1546	KERR CREEK	35.636606	-80.652817
0258	G035	Pipe	SR1535	SLOANS CREEK	35.637116	-80.632518
0260	H036	Culvert	SR1535	LITTLE CREEK	35.614244	-80.619746
0261	C056	Bridge	SR1541	UT TO GRANTS CREEK	35.590944	-80.609545
0263	C056	Bridge	SR1542	UT TO GRANTS CREEK	35.588663	-80.600472
0272	G043	Pipe	SR2126	BRANCH OF CRANE CREEK	35.648279	-80.433707
0277	D029	Culvert	PUMP STATION RD.	UT TO IRISH BUFFALO CREEK	35.509489	-80.646431
0278	E041	Bridge	US70, US601	GRANTS CREEK	35.674518	-80.502523

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0281	H039	Culvert	SR2538	TOWN CREEK	35.616164	-80.523097
0292	C053	Pipe	SR1554	KERR CREEK	35.595613	-80.682272
0294	G021	Pipe	SR1978	UT TO FOURTH CREEK	35.782749	-80.719537
0295	E051	Pipe	SR1355	EAST FORK CREEK	35.551200	-80.720652
0296	D065	Culvert	SR2368	UT TO SECOND CREEK	35.563959	-80.369504
0300	E058	Bridge	SR1346	DUTCH BUFFALO CREEK	35.540982	-80.535041
0301	H043	Bridge	SR2312	CRANE CREEK	35.622632	-80.458477
0302	H038	Pipe	SR1512	LITTLE CREEK	35.629590	-80.560882
0305	D030	Bridge	SR1757	BEAVERDAM CREEK	35.690147	-80.764929
0306	C060	Bridge	SR2532	CRANE CREEK	35.583708	-80.498540
0310	G056	Bridge	RUTH AVE.	UNNAMED CREEK	35.507356	-80.603370
0315	D056	Culvert	SR1225	GRANTS CREEK	35.573458	-80.589879
0324	H036	Pipe	SR1534	LITTLE CREEK	35.625948	-80.605223
0328	E065	Pipe	SR2367	UT TO SECOND CREEK	35.544412	-80.374395
0340	F046	Pipe	SR2170	SMALL CREEK	35.659293	-80.373985
0341	E055	Bridge	SR1464	UT TO LAKE FISHER	35.537583	-80.610946
0342	G054	Culvert	GLENN AVENUE	BAKERS CREEK	35.509707	-80.636714
0348	F025	Culvert	SR1981	BEAVERDAM BRANCH	35.816147	-80.609369
0351	B057	Bridge	SR1505	GRANTS CREEK	35.599062	-80.566901
0353	G057	Culvert	SR1349	UT TO COLD WATER CREEK	35.505252	-80.560221
0361	B033	Bridge	SR1847	SOUTHERN RR	35.732002	-80.681126
0362	B033	Bridge	SR1975	THIRD CREEK	35.736411	-80.705823
0363	E044	Bridge	SR1915	SOUTHERN RAILWAY	35.691325	-80.424029
0372	C031	Bridge	SR1745	THIRD CREEK	35.728641	-80.752137
0380	C035	Railroad	SOUTHERN RR	SR1957	35.726712	-80.641668
0381	F042	Bridge	SR2200	SOUTHERN RAILWAY	35.665590	-80.467802
0382	G056	Pipe	JACKSON ST.	UNNAMED CREEK	35.504881	-80.601023
0385	D067	Culvert	SR1004	REEDY CREEK	35.575628	-80.321497
0386	D068	Culvert	SR1004	PANTHER POINT CREEK	35.570885	-80.303400
0387	E011	Culvert	SR2152	FLAT CREEK	35.544060	-80.220071
0388	C011	Culvert	SR2152	CEDAR CREEK	35.586824	-80.224848
0389	F042	Culvert	SR2200	TOWN CREEK	35.659242	-80.461013
0391	G041	Railroad	SOUTHERN RR	US601	35.650628	-80.497987
0392	C045	Bridge	US29,US70,NC150	YADKIN RIVER	35.722556	-80.391746
0393	E042	Bridge	NORTH ELLIS ST.	NORFOLK SOUTHERN RR.	35.673854	-80.470511
0394	F042	Bridge	EAST BANK STREET	NORFOLK SOUTHERN RR	35.663849	-80.470017
0395	G041	Culvert	US601	TOWN CREEK	35.646698	-80.491126
0396	G041	Culvert	JS601 JAKE ALEXAND	UT TO TOWN CREEK	35.644768	-80.486364
0398	F043	Cantilever sign	CANTILEVER SIGN	I85 SBL	35.667061	-80.440647
0400	B038	Pipe	SR1954	UT TO SECOND CREEK	35.737550	-80.558458
0402	E067	Pipe	SR2365	REEDY CREEK	35.555744	-80.329512
0403	E054	Culvert	SR1350	IRISH BUFFALO CREEK	35.552896	-80.657701
0404	D036	Culvert	SR1526	UT TO SECOND CREEK	35.692350	-80.604750
0405	F039	Culvert	SR1526	DRAFT BRANCH	35.669878	-80.529767
0406	G069	Culvert	SR2356	RILES CREEK	35.512928	-80.277220
0407	C058	Cantilever sign	CANTILEVER SIGN	I85 NBL	35.586102	-80.547469
0408	C058	Cantilever sign	CANTILEVER SIGN	I85 NBL	35.591133	-80.541484
0410	C058	Cantilever sign	CANTILEVER SIGN	I85 SBL	35.588353	-80.545229
0411	E057	Overhead sign	OVERHEAD SIGN VM	I85 NBL	35.540866	-80.573146

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0412	B059	Cantilever sign	CANTILEVER SIGN	I85 NBL	35.604007	-80.526169
0413	C058	Culvert	I85 & US601	TOWN CREEK	35.589355	-80.543602
0414	C058	Culvert	SR1505	TOWN CREEK	35.587417	-80.544793
0415	F042	Bridge	ARLINGTON STREET	TOWN CREEK	35.658261	-80.463858
0416	C036	Bridge	US70 EBL	SOUTHERN RAILROAD	35.717983	-80.619405
0417	C037	Bridge	US70 EBL	SECOND CREEK	35.717817	-80.595966
0418	E044	Bridge	SR2185	TOWN CREEK	35.678383	-80.417419
0419	E044	Bridge	SR1915	I85, US52, US29	35.678417	-80.413714
0420	F043	Cantilever sign	CANTILEVER SIGN	I85 NBL	35.663618	-80.448050
0421	B032	Bridge	US70 EBL	THIRD CREEK	35.735910	-80.707296
0424	C058	Overhead sign	OVERHEAD SIGN	I85 NBL	35.596550	-80.535048
0425	B059	Overhead sign	OVERHEAD SIGN	I85 NBL	35.608170	-80.521208
0426	H041	Overhead sign	OVERHEAD SIGN	I85 NBL	35.616538	-80.511242
0427	H041	Overhead sign	OVERHEAD SIGN VM	I85	35.623828	-80.502564
0428	H041	Overhead sign	OVERHEAD SIGN	I85, US601	35.626285	-80.499636
0429	H041	Overhead sign	OVERHEAD SIGN	I85, US601 NBL	35.631169	-80.493817
0430	G042	Overhead sign	OVERHEAD SIGN	I85, US601 NBL & SR2579	35.640037	-80.483278
0431	G042	Overhead sign	OVERHEAD SIGN	I85	35.649301	-80.471731
0432	F042	Overhead sign	OVERHEAD SIGN	I85 NBL	35.654979	-80.463502
0433	F043	Overhead sign	OVERHEAD SIGN VM	I85, US52 NBL	35.667946	-80.437925
0434	F043	Cantilever sign	CANTILEVER SIGN	I85, US52 NBL	35.668975	-80.435539
0435	F044	Cantilever sign	CANTILEVER SIGN	I85, US52 NBL	35.672310	-80.427804
0436	E044	Cantilever sign	CANTILEVER SIGN	I85 NBL	35.676246	-80.418387
0437	E045	Cantilever sign	CANTILEVER SIGN	I85 NBL	35.686200	-80.404937
0438	E045	Cantilever sign	CANTILEVER SIGN	I85 NBL	35.690645	-80.402603
0439	D045	Cantilever sign	CANTILEVER SIGN	I85 SBL	35.699935	-80.399796
0440	D045	Cantilever sign	CANTILEVER SIGN	I85 SBL	35.696047	-80.401039
0441	E045	Cantilever sign	CANTILEVER SIGN	I85 SBL	35.688050	-80.404135
0442	E044	Cantilever sign	CANTILEVER SIGN	I85 SBL	35.682052	-80.408886
0443	E044	Overhead sign	OVERHEAD SIGN VM	I85 SBL	35.674373	-80.423679
0444	F043	Overhead sign	OVERHEAD SIGN	I85 SBL	35.660031	-80.455508
0445	G042	Overhead sign	OVERHEAD SIGN	I85 SBL	35.644854	-80.477887
0446	G042	Cantilever sign	CANTILEVER SIGN	I85 SBL	35.639184	-80.484646
0447	G041	Overhead sign	OVERHEAD SIGN	I85 SBL	35.634934	-80.489768
0448	H041	Overhead sign	OVERHEAD SIGN	I85 SBL	35.621545	-80.505722
0449	H040	Cantilever sign	CANTILEVER SIGN	I85 SBL	35.616037	-80.512283
0450	H040	Overhead sign	OVERHEAD SIGN	I85 SBL	35.613468	-80.515340
0451	B059	Cantilever sign	CANTILEVER SIGN	I85 SBL	35.606790	-80.523291
0452	B059	Overhead sign	OVERHEAD SIGN	I85 SBL	35.602243	-80.528705
0453	F042	Overhead sign	OVERHEAD SIGN	I85 NBL RAMP	35.656323	-80.460566
0454	F043	Overhead sign	OVERHEAD SIGN	US52	35.656705	-80.458686
0455	F043	Overhead sign	OVERHEAD SIGN	I85 SBL RAMP	35.658880	-80.458406
0456	F042	Overhead sign	OVERHEAD SIGN	SR2200	35.658377	-80.460177
0459	F055	Pipe	TULLYMORE DRIVE	UNKNOWN CREEK	35.532753	-80.630520
0460	G057	Bridge	STADIUM DRIVE	LAKE FISHER	35.503465	-80.567247
0461	H039	Bridge	SR2538	NORFOLK S. RR&US29	35.624510	-80.528297
0464	F041	Railroad	NORFOLKSOUTHERN RR	SR 2692	35.655023	-80.489512
0465	C045	Bridge	I85 NBL	YADKIN RIVER, N.S.R.R.	35.719498	-80.389299
0466	D045	Cantilever sign	CANTILEVER SIGN	I85, US52 NBL	35.710795	-80.395069

Rowan Co.
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0467	F057	Bridge	SR1221	I-85 AND COLD WATER CREEK	35.535110	-80.573674
0468	F056	Culvert	SR1221(OLD BT.FD.)	UT TO COLD WATER	35.534735	-80.583888
0470	E057	Culvert	I-85 SBL RAMP	COLD WATER CREEK	35.538517	-80.574394
0471	E057	Bridge	I-85 SOUTH RAMP	COLD WATER CREEK	35.536717	-80.574759
0474	D058	Overhead sign	OVERHEAD SIGN	I-85 SOUTH	35.575321	-80.556573
0475	E057	Cantilever sign	OVERHEAD SIGN	I-85 SOUTH	35.555141	-80.570191
0476	E057	Cantilever sign	CANTILEVER SIGN	I 85	35.540480	-80.573613
0477	F057	Cantilever sign	CANTILEVER SIGN	I-85 SBL	35.529646	-80.573483
0478	G057	Cantilever sign	CANTILEVER SIGN	I-85 NBL	35.515284	-80.568423
0479	F057	Cantilever sign	CANTILEVER SIGN	I-85 NBL	35.521895	-80.571155
0480	F057	Cantilever sign	CANTILEVER SIGN	I-85 NBL	35.528955	-80.572970
0481	E057	Cantilever sign	CANTILEVER SIGN	I-85 NBL	35.543440	-80.572732
0482	E057	Cantilever sign	CANTILEVER SIGN	I-85 NBL	35.556550	-80.569216
0483	D057	Cantilever sign	CANTILEVER SIGN	I-85 NBL	35.569007	-80.560217

Rowan Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2001	F011	SR-2152	Corrugated Steel	Circular	2	35.519858	-80.224318
2002	E058	SR-1243	Corrugated Steel	Circular	1	35.548450	-80.536408
2003	E058	SR-1243	Corrugated Steel	Circular	1	35.547034	-80.538603
2005	D045	I-85	CIP Concrete	Box Culvert	1	35.702267	-80.399387
2007	H041	I-85	CIP Concrete	Box Culvert	1	35.631971	-80.493733
2008	H041	I-85	CIP Concrete	Box Culvert	1	35.629974	-80.494936
2009	B059	I-85	CIP Concrete	Box Culvert	1	35.602119	-80.528161
2011	G057	I-85	CIP Concrete	Box Culvert	1	35.511638	-80.565827
2013	E057	I-85	CIP Concrete	Box Culvert	1	35.539841	-80.573828
2014	D057	US-29	CIP Concrete	Box Culvert	1	35.565819	-80.576094
2016	E056	US-29	CIP Concrete	Box Culvert	1	35.547661	-80.591727
2017	E056	US-29	CIP Concrete	Box Culvert	1	35.546634	-80.593121
2018	F056	US-29	CIP Concrete	Box Culvert	2	35.534586	-80.606704
2020	E065	US-52	CIP Concrete	Box Culvert	2	35.542269	-80.374752
2021	H043	US-52	CIP Concrete	Box Culvert	1	35.613507	-80.439698
2022	H043	US-52	CIP Concrete	Box Culvert	2	35.622361	-80.447712
2023	C034	US-70	Corrugated Aluminum	Circular	1	35.723885	-80.668483
2024	C034	US-70	Pre-cast Concrete	Circular	2	35.722235	-80.662524
2025	C035	US-70	CIP Concrete	Box Culvert	1	35.718654	-80.645709
2026	C035	US-70	CIP Concrete	Box Culvert	2	35.716598	-80.632108
2029	C036	US-70	CIP Concrete	Box Culvert	2	35.720045	-80.612280
2030	C037	US-70	CIP Concrete	Box Culvert	2	35.714634	-80.577841
2031	C037	US-70	Pre-cast Concrete	Pipe Arch/Ellipse	1	35.714539	-80.574846
2032	E041	SR-2094	Corrugated Steel	Circular	1	35.688536	-80.489697
2033	D041	US-601	Corrugated Steel	Circular	1	35.701395	-80.505347
2034	D041	US-601	CIP Concrete	Box Culvert	2	35.700913	-80.506093
2035	D041	US-601	Asphalt Coated Corrugated Steel	Circular	1	35.708772	-80.496246
2037	G042	SR-1007	CIP Concrete	Box Culvert	2	35.641805	-80.463110
2038	H032	NC-150	Corrugated Steel	Circular	1	35.620653	-80.722128
2039	H032	NC-150	CIP Concrete	Box Culvert	1	35.622982	-80.709134
2040	D057	NC-152	CIP Concrete	Box Culvert	1	35.571932	-80.559896
2041	E060	NC-152	CIP Concrete	Box Culvert	1	35.553416	-80.501335
2042	E062	NC-152	CIP Concrete	Box Culvert	2	35.548650	-80.456623
2044	G026	NC-801	CIP Concrete	Box Culvert	1	35.795448	-80.566589
2045	B036	NC-801	CIP Concrete	Box Culvert	2	35.745676	-80.604800
2046	C036	NC-801	CIP Concrete	Box Culvert	1	35.731120	-80.610878
2047	C036	NC-801	CIP Concrete	Box Culvert	1	35.726050	-80.613039
2048	C036	NC-801	CIP Concrete	Box Culvert	1	35.722112	-80.614414
2049	C036	NC-801	CIP Concrete	Box Culvert	1	35.720906	-80.615177
2050	C035	NC-801	CIP Concrete	Box Culvert	2	35.712676	-80.639516
2051	C060	SR-1002	CIP Concrete	Box Culvert	1	35.582499	-80.500946
2052	F042	SR-1002	CIP Concrete	Box Culvert	1	35.666684	-80.464227
2054	G045	SR-1002	Pre-cast Concrete	Circular	1	35.649297	-80.406557
2056	H047	SR-1002	CIP Concrete	Box Culvert	2	35.631467	-80.347906
2057	B068	SR-1002	Corrugated Steel	Circular	1	35.604723	-80.296709
2058	F058	SR-1002	Corrugated Steel	Circular	1	35.518072	-80.534098
2059	F058	SR-1002	Corrugated Steel	Circular	1	35.516726	-80.534884
2060	D060	SR-1002	Corrugated Steel	Circular	1	35.577484	-80.500847
2061	B060	SR-1002	Corrugated Steel	Circular	1	35.605535	-80.496916
2062	E022	SR-1003	Pre-cast Concrete	Circular	2	35.819736	-80.692126
2063	G026	SR-1003	Corrugated Steel	Circular	1	35.786877	-80.582155
2064	F010	SR-1004	Corrugated Steel	Circular	1	35.514830	-80.245360
2065	E069	SR-1004	CIP Concrete	Box Culvert	2	35.547184	-80.277537
2066	D068	SR-1004	CIP Concrete	Box Culvert	1	35.566676	-80.298043

Rowan Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2067	B065	SR-1004	Corrugated Steel	Circular	2	35.601430	-80.369627
2068	B065	SR-1004	Other	Circular	1	35.600244	-80.368660
2069	G043	SR-1004	CIP Concrete	Pipe Arch/Ellipse	1	35.633908	-80.435909
2070	H045	SR-1004	Corrugated Steel	Pipe Arch/Ellipse	1	35.620441	-80.400817
2071	E062	SR-1006	Corrugated Steel	Circular	1	35.540101	-80.450434
2072	F062	SR-1006	Corrugated Steel	Circular	1	35.535832	-80.448863
2073	D062	SR-1006	CIP Concrete	Box Culvert	2	35.558647	-80.458696
2074	C062	SR-1006	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.590578	-80.463569
2075	B062	SR-1006	Pre-cast Concrete	Circular	1	35.599346	-80.464263
2076	B062	SR-1006	Corrugated Steel	Pipe Arch/Ellipse	1	35.603195	-80.465050
2077	B062	SR-1006	CIP Concrete	Box Culvert	1	35.609458	-80.464537
2078	H042	SR-1006	CIP Concrete	Box Culvert	1	35.618646	-80.464028
2079	H043	SR-1006	CIP Concrete	Box Culvert	1	35.626688	-80.458065
2080	H043	SR-1006	CIP Concrete	Box Culvert	1	35.629181	-80.456862
2081	G043	SR-1006	CIP Concrete	Box Culvert	1	35.639429	-80.456761
2082	B028	SR-1104	Corrugated Steel	Circular	1	35.528588	-80.662259
2083	F055	SR-1163	Corrugated Steel	Circular	1	35.524338	-80.624923
2084	A029	SR-1197	Corrugated Steel	Circular	1	35.539423	-80.651038
2085	E056	SR-1197	Corrugated Steel	Circular	2	35.559343	-80.603416
2086	E057	SR-1198	Corrugated Steel	Circular	1	35.549007	-80.633827
2087	E058	SR-1211	Corrugated Steel	Circular	1	35.603828	-80.651226
2088	E059	SR-1221	Steel Plate	Pipe Arch/Ellipse	1	35.513269	-80.354074
2089	E060	SR-1221	Asphalt Coated Corrugated Steel	Circular	1	35.515301	-80.362294
2090	E061	SR-1221	CIP Concrete	Box Culvert	1	35.518211	-80.495072
2091	E062	SR-1221	Pre-Cast Concrete	Circular	1	35.519187	-80.491288
2092	E063	SR-1221	Pre-Cast Concrete	Circular	1	35.525229	-80.461630
2093	E064	SR-1221	CIP Concrete	Box Culvert	1	35.523656	-80.440073
2094	E065	SR-1221	Pre-Cast Concrete	Box Culvert	1	35.521129	-80.424434
2095	E066	SR-1221	Corrugated Steel	Circular	1	35.514975	-80.394200
2096	E067	SR-1221	Corrugated Steel	Circular	1	35.516382	-80.371116
2097	E068	SR-2784	CIP Concrete	Box Culvert	1	35.525862	-80.570247
2098	E069	SR-1232	Pre-cast Concrete	Circular	2	35.541702	-80.570809
2099	E070	SR-1232	Other	Circular	1	35.554268	-80.575942
2100	E071	SR-1238	Corrugated Steel	Circular	1	35.545148	-80.580384
2102	E072	SR-1243	CIP Concrete	Box Culvert	1	35.541687	-80.573772
2103	E073	SR-1243	Pre-cast Concrete	Circular	2	35.541649	-80.571393
2106	E074	SR-1308	Corrugated Steel	Circular	1	35.515665	-80.545405
2107	E075	SR-1337	Asphalt Coated Corrugated Steel	Circular	1	35.559529	-80.548514
2108	E076	SR-1337	Corrugated Steel	Circular	2	35.559019	-80.547549
2109	E077	SR-1337	CIP Concrete	Box Culvert	1	35.560654	-80.567812
2110	E078	SR-1338	Corrugated Steel	Circular	1	35.555328	-80.557737
2111	E079	SR-1348	Corrugated Steel	Circular	1	35.515865	-80.558389
2112	E080	SR-1350	Corrugated Steel	Circular	1	35.553040	-80.657606
2113	E081	SR-1355	Corrugated Steel	Circular	1	35.535428	-80.722155
2114	E082	SR-1357	Corrugated Steel	Circular	1	35.565512	-80.733979
2115	E083	SR-1360	Corrugated Steel	Circular	2	35.541578	-80.694624
2116	B027	SR-1360	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.534383	-80.671323
2117	B027	SR-1361	Corrugated Steel	Circular	1	35.527915	-80.674678
2118	E088	SR-1463	Other	Bottomless Arch	1	35.537120	-80.610067
2119	E089	SR-1464	Asphalt Coated Corrugated Steel	Circular	1	35.536884	-80.610825
2120	E090	SR-1500	Asphalt Coated Corrugated Steel	Circular	1	35.622169	-80.539810
2122	E091	SR-1500	Corrugated Steel	Circular	1	35.614757	-80.553439
2123	E092	SR-1500	Corrugated Steel	Circular	1	35.596272	-80.507243
2124	E093	SR-1503	Corrugated Steel	Circular	1	35.612993	-80.551680

Rowan Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2125	E094	SR-1505	Corrugated Steel	Pipe Arch/Ellipse	1	35.566141	-80.501033
2127	E095	SR-1911	Asphalt Coated Corrugated Steel	Circular	1	35.739446	-80.481804
2128	E096	SR-1505	Corrugated Steel	Circular	1	35.569257	-80.508624
2129	E097	SR-1505	Corrugated Steel	Circular	1	35.568539	-80.521220
2130	E098	SR-1506	Corrugated Steel	Circular	1	35.594555	-80.576529
2132	E099	SR-1506	Corrugated Steel	Circular	1	35.620914	-80.572753
2133	E100	SR-1511	Corrugated Steel	Circular	1	35.609038	-80.578435
2134	E101	SR-1514	Corrugated Steel	Circular	1	35.637057	-80.581261
2135	E102	SR-1514	Corrugated Steel	Circular	1	35.639322	-80.564597
2136	E103	SR-1516	Asphalt Coated Corrugated Steel	Circular	1	35.638327	-80.538789
2137	E104	SR-1516	Asphalt Coated Corrugated Steel	Circular	1	35.637988	-80.526031
2138	E105	SR-1571	Corrugated Steel	Pipe Arch/Ellipse	1	35.644335	-80.514139
2139	E106	SR-1526	Pre-cast Concrete	Circular	1	35.634008	-80.503662
2140	E107	SR-1534	Asphalt Coated Corrugated Steel	Circular	1	35.619826	-80.603007
2141	E108	SR-1534	Corrugated Steel	Circular	1	35.628720	-80.609085
2142	E109	SR-1534	Asphalt Coated Corrugated Steel	Circular	1	35.623655	-80.599236
2143	E110	SR-1535	Corrugated Steel	Circular	1	35.616214	-80.620751
2144	E111	SR-1539	Corrugated Steel	Circular	1	35.591698	-80.631456
2145	E112	SR-1541	Corrugated Steel	Circular	1	35.585513	-80.603048
2146	E113	SR-1547	Corrugated Steel	Circular	1	35.689611	-80.697999
2147	E114	SR-1559	Corrugated Steel	Circular	1	35.605528	-80.723402
2148	E115	SR-1597	Pre-cast Concrete	Circular	1	35.656434	-80.552193
2149	E116	SR-1600	Corrugated Steel	Circular	1	35.653249	-80.536592
2150	E117	SR-1619	Corrugated Steel	Circular	1	35.615498	-80.564582
2151	E118	SR-1625	Corrugated Steel	Circular	2	35.639727	-80.527131
2152	E119	SR-1642	Corrugated Steel	Circular	1	35.615456	-80.562088
2153	E120	SR-1710	Corrugated Steel	Pipe Arch/Ellipse	1	35.676130	-80.505827
2154	E121	SR-1710	Corrugated Steel	Circular	2	35.676540	-80.534254
2155	E122	SR-1722	Corrugated Steel	Circular	1	35.690990	-80.534603
2156	E123	SR-1722	Corrugated Steel	Circular	1	35.677639	-80.538249
2157	E124	SR-1729	Corrugated Steel	Circular	1	35.676581	-80.573855
2158	E125	SR-1729	Corrugated Steel	Circular	1	35.675435	-80.573042
2159	E126	SR-1729	Corrugated Steel	Circular	1	35.668526	-80.560965
2160	E127	SR-1738	Corrugated Steel	Circular	1	35.698779	-80.596051
2161	E128	SR-1739	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.713302	-80.631783
2162	E129	SR-1739	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.713017	-80.624696
2163	E130	SR-1741	Corrugated Steel	Circular	1	35.738406	-80.658579
2164	E131	SR-1741	Corrugated Steel	Circular	1	35.753934	-80.641728
2165	E132	SR-1741	Corrugated Steel	Circular	1	35.760935	-80.627517
2166	E133	SR-1741	Corrugated Steel	Circular	1	35.711396	-80.680648
2167	E134	SR-1741	Corrugated Steel	Circular	1	35.713285	-80.670384
2168	E135	SR-1741	Corrugated Steel	Circular	1	35.713630	-80.662937
2169	E136	SR-1846	Corrugated Steel	Circular	1	35.680301	-80.675858
2170	E137	SR-1750	Pre-cast Concrete	Circular	1	35.692118	-80.703830
2171	E138	SR-1755	Corrugated Steel	Circular	2	35.661731	-80.759707
2172	E139	SR-1759	Corrugated Steel	Pipe Arch/Ellipse	1	35.640476	-80.743956
2173	E140	SR-1760	Corrugated Steel	Circular	1	35.626547	-80.713879
2173	E141	SR-1760	Corrugated Steel	Circular	1	35.626547	-80.713879
2174	E142	SR-1779	Corrugated Steel	Circular	1	35.665956	-80.560814
2175	E143	SR-1798	Corrugated Steel	Circular	1	35.698901	-80.605385
2178	E144	SR-1911	Corrugated Steel	Pipe Arch/Ellipse	1	35.703559	-80.480521
2179	E145	SR-2825	CIP Concrete	Box Culvert	1	35.695883	-80.431717
2180	E146	SR-1915	Pre-cast Concrete	Circular	1	35.673236	-80.398520
2181	E147	SR-1920	Corrugated Steel	Circular	1	35.716606	-80.435658

Rowan Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2183	E148	SR-1947	Corrugated Steel	Pipe Arch/Ellipse	1	35.759399	-80.550501
2184	E149	SR-1948	Corrugated Steel	Circular	1	35.771845	-80.579077
2185	E150	SR-1951	Corrugated Steel	Pipe Arch/Ellipse	1	35.725358	-80.596224
2186	E151	SR-1953	Corrugated Steel	Circular	1	35.730824	-80.565113
2187	E152	SR-1957	CIP Concrete	Box Culvert	1	35.725184	-80.618767
2188	E153	SR-1957	CIP Concrete	Box Culvert	1	35.726109	-80.635986
2189	E154	SR-1957	CIP Concrete	Box Culvert	1	35.726932	-80.641974
2190	E155	SR-1958	Corrugated Steel	Circular	1	35.726550	-80.641676
2191	E156	SR-1959	Corrugated Steel	Circular	1	35.731257	-80.637630
2192	E157	SR-1972	Corrugated Steel	Circular	1	35.840442	-80.658726
2193	E158	SR-1972	Corrugated Steel	Circular	1	35.777411	-80.658418
2194	E159	SR-1972	Corrugated Steel	Circular	1	35.822463	-80.655637
2195	E160	SR-1972	Corrugated Steel	Pipe Arch/Ellipse	1	35.807356	-80.656833
2196	E161	SR-1975	Corrugated Steel	Circular	1	35.744714	-80.715054
2197	E162	SR-1977	Corrugated Steel	Circular	1	35.784174	-80.720455
2198	E163	SR-1978	Corrugated Steel	Circular	1	35.785205	-80.706565
2199	E164	SR-1980	Asphalt Coated Corrugated Steel	Circular	1	35.844167	-80.683769
2200	E165	SR-1996	Corrugated Steel	Circular	1	35.709738	-80.453642
2202	E166	SR-2004	Corrugated Steel	Circular	1	35.772053	-80.606201
2205	E167	SR-2026	Corrugated Steel	Circular	1	35.701707	-80.431933
2206	E168	SR-2057	Asphalt Coated Corrugated Steel	Circular	1	35.711751	-80.485245
2207	E169	SR-2048	CIP Concrete	Box Culvert	1	35.727399	-80.538466
2208	E170	SR-2048	CIP Concrete	Box Culvert	2	35.700907	-80.517117
2209	E171	SR-1915	Corrugated Steel	Circular	2	35.656270	-80.396641
2211	E172	SR-2135	Corrugated Steel	Circular	1	35.612432	-80.343077
2212	E173	SR-2136	Corrugated Steel	Pipe Arch/Ellipse	1	35.608354	-80.337666
2213	E174	SR-2138	Corrugated Steel	Circular	1	35.610810	-80.324005
2214	E175	SR-2141	Corrugated Steel	Circular	2	35.590276	-80.275487
2215	E176	SR-2141	Corrugated Steel	Pipe Arch/Ellipse	1	35.585875	-80.287899
2216	E177	SR-2141	Corrugated Steel	Pipe Arch/Ellipse	1	35.585601	-80.295345
2217	E178	SR-2141	Corrugated Steel	Pipe Arch/Ellipse	1	35.583711	-80.299633
2218	E179	SR-2141	Corrugated Steel	Circular	1	35.578401	-80.320204
2219	E180	SR-2259	Corrugated Steel	Circular	1	35.547371	-80.316668
2221	E181	SR-2146	Corrugated Steel	Circular	1	35.565433	-80.248808
2222	E182	SR-2143	Pre-cast Concrete	Circular	1	35.556989	-80.285165
2223	E183	SR-2150	Corrugated Steel	Pipe Arch/Ellipse	1	35.527541	-80.232304
2224	E184	SR-2152	Corrugated Steel	Pipe Arch/Ellipse	1	35.574100	-80.214848
2226	E185	SR-2162	Corrugated Steel	Circular	1	35.607603	-80.299039
2227	E186	SR-2162	Corrugated Steel	Circular	1	35.609825	-80.298084
2228	E187	SR-2168	Corrugated Steel	Circular	1	35.686733	-80.353890
2229	E188	SR-2170	Corrugated Steel	Circular	1	35.655896	-80.373962
2230	E189	SR-2189	Corrugated Steel	Circular	1	35.635577	-80.341303
2231	E190	SR-2300	Corrugated Steel	Circular	1	35.623410	-80.454422
2233	E191	SR-2308	Corrugated Steel	Circular	1	35.614310	-80.443433
2235	E192	SR-2313	Corrugated Steel	Pipe Arch/Ellipse	1	35.612292	-80.451056
2236	E193	SR-2314	Asphalt Coated Corrugated Steel	Circular	1	35.604962	-80.453451
2237	E194	SR-2314	Asphalt Coated Corrugated Steel	Circular	1	35.611712	-80.447957
2238	E195	SR-2316	Corrugated Steel	Circular	1	35.579496	-80.437876
2239	E196	SR-2326	Corrugated Steel	Circular	1	35.554087	-80.421616
2240	E197	SR-2337	Asphalt Coated Corrugated Steel	Circular	1	35.516138	-80.404199
2243	E198	SR-2343	Corrugated Steel	Circular	1	35.567600	-80.379453
2244	E199	SR-2344	Corrugated Steel	Pipe Arch/Ellipse	1	35.565511	-80.408874
2246	E200	SR-2347	Asphalt Coated Corrugated Steel	Circular	1	35.525533	-80.373028
2247	E201	SR-2349	Corrugated Steel	Circular	1	35.517094	-80.364107

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2248	E202	SR-2356	CIP Concrete	Box Culvert	2	35.511606	-80.261889
2249	E203	SR-2358	Corrugated Steel	Circular	1	35.520320	-80.390327
2250	E204	SR-2364	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.544341	-80.316026
2252	E205	SR-2366	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.559545	-80.356949
2253	E206	SR-2369	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.563857	-80.382436
2254	E207	SR-2371	Corrugated Steel	Circular	1	35.587623	-80.358882
2256	E208	SR-2377	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.603335	-80.389548
2258	E209	SR-2378	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.593521	-80.381552
2259	E210	SR-2380	Corrugated Steel	Circular	1	35.595638	-80.414602
2260	E211	SR-2380	Corrugated Steel	Circular	1	35.597960	-80.401249
2261	E212	SR-2434	Corrugated Aluminum	Circular	1	35.614364	-80.417992
2262	E213	SR-2529	Corrugated Steel	Circular	1	35.601041	-80.468446
2263	E214	SR-2530	Corrugated Steel	Circular	1	35.588091	-80.481558
2264	E215	SR-2530	Corrugated Steel	Circular	1	35.589386	-80.476021
2265	E216	SR-2532	Corrugated Steel	Circular	1	35.595850	-80.487340
2266	E217	SR-2548	Corrugated Steel	Circular	1	35.593988	-80.532360
2267	E218	SR-2549	Corrugated Steel	Circular	2	35.587988	-80.531619
2268	E219	SR-2562	Corrugated Steel	Circular	1	35.561134	-80.467888
2269	E220	SR-2562	Corrugated Steel	Circular	1	35.563844	-80.464082
2270	E221	SR-2563	Corrugated Steel	Circular	1	35.546755	-80.482636
2271	E222	SR-2564	Corrugated Steel	Circular	1	35.533840	-80.477085
2272	E223	SR-2559	Corrugated Steel	Circular	1	35.550898	-80.498815
2273	E224	SR-2570	Asphalt Coated Corrugated Steel	Circular	1	35.513926	-80.531578
2274	E225	SR-2573	Asphalt Coated Corrugated Steel	Circular	2	35.536085	-80.515063
2275	E226	SR-2573	Asphalt Coated Corrugated Steel	Circular	1	35.533461	-80.511016
2276	E227	SR-2701	Corrugated Steel	Circular	1	35.522245	-80.550114
2277	E228	SR-2315	Corrugated Steel	Circular	1	35.580973	-80.428514
2278	E229	SR-2308	CIP Concrete	Box Culvert	1	35.622185	-80.441744
2279	E230	SR-2136	Masonry	Box Culvert	1	35.621520	-80.335718
2280	E231	SR-2048	CIP Concrete	Box Culvert	1	35.712603	-80.528423
2281	E232	SR-2048	CIP Concrete	Box Culvert	1	35.714284	-80.530138
2282	E233	SR-1915	CIP Concrete	Box Culvert	1	35.676109	-80.401936
2283	E234	SR-1915	CIP Concrete	Box Culvert	1	35.676362	-80.404539
2284	E235	SR-1910	CIP Concrete	Box Culvert	1	35.747441	-80.502371
2285	E236	SR-1506	Corrugated Steel	Pipe Arch/Ellipse	1	35.606041	-80.575456
2286	E237	SR-1350	CIP Concrete	Box Culvert	1	35.588321	-80.652840
2287	E238	NC-801	CIP Concrete	Box Culvert	1	35.658086	-80.732071
2288	E239	NC-152	CIP Concrete	Box Culvert	1	35.551483	-80.483209
2289	E240	NC-150	CIP Concrete	Box Culvert	1	35.645638	-80.641106
2290	E241	US-52	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.603005	-80.428039
2291	E242	US-52	CIP Concrete	Box Culvert	1	35.547957	-80.384980
2292	E243	SR-1673	Corrugated Steel	Circular	1	35.575051	-80.570718
2293	E244	US-29	CIP Concrete	Box Culvert	1	35.562333	-80.579062
2294	E245	US-70	CIP Concrete	Box Culvert	1	35.673040	-80.501413
2295	E246	NC-150	CIP Concrete	Box Culvert	1	35.620245	-80.724054
2296	E247	NC-150	CIP Concrete	Box Culvert	1	35.650407	-80.609142
2297	E248	NC-150	CIP Concrete	Box Culvert	1	35.650640	-80.607242
2298	E249	NC-150	CIP Concrete	Box Culvert	1	35.623097	-80.700646
2299	E250	US-52	CIP Concrete	Box Culvert	1	35.548465	-80.394591
2300	E251	US-52	CIP Concrete	Box Culvert	1	35.536274	-80.361424
2301	E252	US-52	CIP Concrete	Box Culvert	1	35.565929	-80.416992
2302	E253	US-29	CIP Concrete	Box Culvert	1	35.631285	-80.520866
2306	E254	SR-2168	Corrugated Steel	Circular	1	35.700128	-80.346402
2308	E255	SR-1912	CIP Concrete	Box Culvert	1	35.688831	-80.438246

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2312	E256	SR-2134	Masonry	Box Culvert	1	35.613957	-80.369848
2313	E257	SR-1004	Corrugated Steel	Circular	3	35.619162	-80.396862
2315	E258	SR-2140	Corrugated Steel	Pipe Arch/Ellipse	1	35.539011	-80.340403
2316	E259	SR-1254	Corrugated Steel	Circular	2	35.523702	-80.608464
2317	E260	SR-1006	Pre-cast Concrete	Circular	1	35.569312	-80.459989
2321	E261	SR-2143	Corrugated Steel	Circular	1	35.549537	-80.293548
2322	E262	SR-1741	Corrugated Steel	Circular	1	35.746167	-80.648946
2323	E263	SR-2340	Asphalt Coated Corrugated Steel	Circular	1	35.555799	-80.392873
2325	E264	SR-2751	Corrugated Steel	Circular	1	35.544925	-80.521334
2326	E265	SR-2377	Corrugated Steel	Circular	1	35.589200	-80.386316
2327	E266	SR-1912	Corrugated Steel	Circular	1	35.702844	-80.450160
2328	E267	SR-1267	Corrugated Steel	Circular	2	35.519142	-80.602046
2329	E268	SR-2164	Corrugated Steel	Pipe Arch/Ellipse	1	35.625440	-80.306824
2330	E269	SR-1954	Corrugated Steel	Circular	1	35.738094	-80.557799
2331	E270	I-85	CIP Concrete	Box Culvert	1	35.553910	-80.570157
2332	E271	NC-150	CIP Concrete	Box Culvert	1	35.660718	-80.497682
2333	E272	SR-2668	Corrugated Steel	Pipe Arch/Ellipse	1	35.540091	-80.516572
2335	E273	SR-1212	Corrugated Steel	Circular	1	35.567129	-80.608100
2336	E274	SR-1554	Corrugated Steel	Circular	1	35.595899	-80.682921
3005	E275	SR-2246	Asphalt Coated Corrugated Steel	Circular	1	35.690088	-80.429845
3007	E276	SR-1710	Corrugated Steel	Circular	1	35.682586	-80.529090
3009	E277	SR-1986	CIP Concrete	Box Culvert	1	35.788115	-80.646234
3010	E278	SR-1682	Corrugated Steel	Circular	1	35.670171	-80.546780
3011	E279	SR-1856	Corrugated Steel	Circular	1	35.659175	-80.710618
3012	E280	SR-1856	Corrugated Steel	Circular	1	35.661051	-80.707447
3013	E281	SR-1735	Corrugated Steel	Circular	1	35.668645	-80.626332
3014	E282	SR-1509	Corrugated Steel	Circular	1	35.592189	-80.585948
3015	E283	SR-1641	Corrugated Steel	Circular	1	35.611698	-80.596332
3016	E284	SR-1510	Pre-cast Concrete	Circular	1	35.593469	-80.586073
3017	E285	SR-1509	Corrugated Steel	Circular	1	35.625550	-80.589286
3018	E286	SR-1646	Corrugated Steel	Circular	1	35.635771	-80.630278
3020	E287	SR-1350	Corrugated Steel	Circular	1	35.614829	-80.652975
3021	E288	SR-1350	Corrugated Steel	Circular	1	35.593895	-80.653237
3022	E289	SR-1559	Other	Circular	1	35.601497	-80.740275
3023	E290	SR-2667	CIP Concrete	Box Culvert	1	35.626699	-80.489025
3024	E291	SR-2667	Pre-cast Concrete	Circular	1	35.629980	-80.488945
3025	E292	SR-1267	Corrugated Steel	Circular	1	35.517952	-80.604160
3026	E293	SR-1243	Corrugated Steel	Circular	1	35.544553	-80.590639
3028	E294	SR-1920	Corrugated Steel	Circular	1	35.716782	-80.435583
3029	E295	SR-2538	Pre-cast Concrete	Circular	1	35.620370	-80.525576
3032	E296	SR-1221	Pre-Cast Concrete	Circular	1	35.513446	-80.510694
3033	E297	SR-2564	Other	Circular	1	35.532808	-80.464159
3036	E298	SR-1221	Corrugated Steel	Circular	1	35.507565	-80.330072
3037	E299	SR-2335	Corrugated Steel	Circular	1	35.531526	-80.418346
3038	E300	SR-2335	Corrugated Steel	Circular	1	35.545382	-80.409569
3042	E301	SR-2562	Corrugated Steel	Pipe Arch/Ellipse	1	35.569929	-80.460846
3045	E302	SR-2347	Corrugated Steel	Circular	1	35.528490	-80.372562
3046	E303	SR-2316	Other	Circular	1	35.589115	-80.439444
3048	E304	SR-2135	Asphalt Coated Corrugated Steel	Circular	1	35.611973	-80.341169
3050	E305	SR-2232	Asphalt Coated Corrugated Steel	Circular	1	35.641039	-80.368417
3051	E306	SR-1002	CIP Concrete	Box Culvert	1	35.635623	-80.372952
3052	E307	SR-2114	Asphalt Coated Corrugated Steel	Circular	1	35.663080	-80.427638
3053	E308	SR-1429	Corrugated Steel	Circular	1	35.558280	-80.623752
3054	E309	SR-2309	Corrugated Steel	Circular	1	35.611627	-80.415839

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3056	E310	SR-2164	Corrugated Steel	Pipe Arch/Ellipse	1	35.618812	-80.309804
3058	E311	I-85	CIP Concrete	Box Culvert	1	35.504867	-80.561882
3060	E312	I-85	CIP Concrete	Box Culvert	1	35.516203	-80.568783
3061	E313	I-85	CIP Concrete	Box Culvert	1	35.520438	-80.570380
4001	E314	SR-1946	Corrugated Steel	Circular	1	35.738105	-80.546110
4002	E315	US-29	CIP Concrete	Box Culvert	1	35.511824	-80.609220
4008	E316	I-85	CIP Concrete	Box Culvert	1	35.522730	-80.571341
4009	E317	US-601	CIP Concrete	Box Culvert	1	35.765935	-80.508834
4010	E318	SR-1954	Corrugated Steel	Pipe Arch/Ellipse	1	35.737280	-80.558926
4011	E319	SR-1350	Corrugated Steel	Circular	1	35.552529	-80.657803
4012	E320	SR-1505	Corrugated Steel	Pipe Arch/Ellipse	1	35.575253	-80.479949
4014	E321	I-85	Pre-cast Concrete	Circular	1	35.657487	-80.457751
4015	E322	US-52	CIP Concrete	Box Culvert	1	35.541445	-80.372795
4016	E323	SR-1957	Corrugated Steel	Circular	1	35.725193	-80.628353
4017	E324	SR-1859	Pre-cast Concrete	Circular	1	35.667127	-80.699550
4018	E325	SR-2576	Corrugated Steel	Circular	1	35.652499	-80.463080
4019	E326	SR-1221	CIP Concrete	Box Culvert	1	35.535449	-80.558288
4020	E327	SR-1221	Pre-cast Concrete	Circular	1	35.535448	-80.558101
4023	E328	US-70	CIP Concrete	Box Culvert	1	35.725544	-80.674746
4025	E329	I-85	CIP Concrete	Box Culvert	1	35.538518	-80.573271
4026	E330	I-85	CIP Concrete	Box Culvert	1	35.596017	-80.535116
4027	E331	I-85	CIP Concrete	Box Culvert	1	35.604455	-80.525266
4028	E332	I-85	Pre-cast Concrete	Circular	1	35.644891	-80.476966
4029	E333	I-85	Pre-cast Concrete	Circular	1	35.657467	-80.457811
4030	E334	I-85	CIP Concrete	Box Culvert	1	35.613802	-80.514043
4031	E335	I-85	Pre-cast Concrete	Circular	1	35.570600	-80.558746
4032	E336	I-85	Pre-cast Concrete	Circular	1	35.561732	-80.566028
4033	E337	US-29	Corrugated Steel	Circular	1	35.543354	-80.597699
4034	E338	US-29	CIP Concrete	Box Culvert	1	35.554332	-80.583248
4035	E339	US-70	Corrugated Steel	Circular	3	35.663386	-80.499989
4036	E340	US-52	Corrugated Steel	Circular	2	35.656411	-80.458828
4037	E341	NC-152	CIP Concrete	Box Culvert	1	35.547218	-80.435307
4038	E342	SR-1002	CIP Concrete	Box Culvert	1	35.657566	-80.422316
4039	E343	SR-1002	Corrugated Steel	Pipe Arch/Ellipse	2	35.589113	-80.499510
4040	E344	SR-1002	CIP Concrete	Box Culvert	3	35.528448	-80.528729
4044	E345	SR-1243	Corrugated Steel	Circular	1	35.541629	-80.574792
4046	E346	SR-1500	Asphalt Coated Corrugated Steel	Circular	1	35.619414	-80.551715
4048	E347	SR-1503	Corrugated Steel	Circular	1	35.613121	-80.551709
4049	E348	SR-1505	Corrugated Steel	Circular	1	35.585734	-80.470867
4051	E349	SR-1554	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.587118	-80.664338
4052	E350	SR-1635	Corrugated Steel	Circular	1	35.654710	-80.548130
4053	E351	SR-1640	Corrugated Steel	Circular	1	35.615232	-80.600002
4054	E352	SR-1650	Corrugated Steel	Circular	1	35.613179	-80.583618
4055	E353	SR-1914	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.696972	-80.462330
4056	E354	SR-1912	Corrugated Steel	Circular	1	35.695284	-80.443327
4057	E355	SR-1949	CIP Concrete	Box Culvert	2	35.782268	-80.572105
4058	E356	SR-1951	Corrugated Steel	Circular	1	35.756449	-80.590142
4059	E357	SR-1957	CIP Concrete	Box Culvert	1	35.723322	-80.613386
4060	E358	SR-2143	Corrugated Steel	Pipe Arch/Ellipse	3	35.574409	-80.254691
4062	E359	SR-2185	Corrugated Steel	Circular	1	35.680138	-80.417786
4063	E360	SR-2280	Asphalt Coated Corrugated Steel	Circular	1	35.716795	-80.474102
4064	E361	SR-2308	Corrugated Steel	Circular	1	35.621292	-80.441400
4065	E362	SR-2341	Corrugated Steel	Circular	1	35.553695	-80.406328
4067	E363	SR-2377	Asphalt Coated Corrugated Steel	Circular	1	35.611061	-80.387388

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4068	E364	SR-2484	Corrugated Steel	Circular	1	35.544267	-80.394080
4069	E365	SR-2671	CIP Concrete	Box Culvert	1	35.602942	-80.528404
4070	E366	SR-2679	Pre-cast Concrete	Circular	1	35.625631	-80.485235
4071	E367	SR-2680	Corrugated Steel	Circular	1	35.604113	-80.483310
4072	E368	SR-2680	Corrugated Steel	Circular	1	35.604370	-80.483243
4073	E369	RMP-6966	Corrugated Steel	Circular	1	35.529507	-80.572790
4074	E370	RMP-6966	Pre-cast Concrete	Circular	1	35.532213	-80.573114
4075	E371	SR-2906	Asphalt Coated Corrugated Steel	Circular	1	35.651498	-80.544722
4076	E372	SR-2144	Corrugated Steel	Pipe Arch/Ellipse	2	35.567879	-80.263499
4077	E373	SR-1248	Steel Plate	Circular	1	35.534928	-80.601987
4079	E374	SR-1798	Corrugated Steel	Circular	1	35.698834	-80.605462