

Sampson Co.
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0001	D074	Pipe	SR1932	ROWAN BRANCH	34.967701	-78.283592
0002	A072	Culvert	US701BUS	BEAVERDAM BRANCH	35.015398	-78.324156
0003	D075	Bridge	SR1933	ROWAN BRANCH	34.966440	-78.246308
0004	C048	Bridge	US421	LITTLE COHARIE CREEK	35.148382	-78.462664
0006	F106	Bridge	US701	SOUTH RIVER OVRFLW.	34.761984	-78.408278
0007	C076	Bridge	SR1924	SIX RUNS CREEK	34.973663	-78.228070
0008	C077	Pipe	SR1924	MILL RUN	34.976129	-78.217104
0009	C041	Bridge	US13	SOUTH RIVER OVERFLOW	35.155461	-78.636931
0010	H051	Bridge	US421	GREAT COHARIE SWAMP	35.048012	-78.368992
0011	C063	Bridge	NC24W	BIG SWAMP CREEK	34.977087	-78.568610
0012	H083	Bridge	NC41	BLACK RIVER	34.713075	-78.272718
0013	F075	Bridge	SR1147	CRANE CREEK	34.911819	-78.263371
0014	F083	Bridge	NC411	BLACK RIVER	34.754821	-78.288889
0015	B058	Bridge	NC50	YOUNGS CREEK	35.168744	-78.180559
0016	G073	Bridge	SR1145	BUCKHORN CREEK	34.893114	-78.304404
0017	H074	Bridge	SR1146	CRANE CREEK	34.881558	-78.281330
0018	A083	Bridge	SR1004	CRANE CREEK	34.854424	-78.270494
0019	C065	Bridge	NC242	LITTLE COHARIE CREEK	34.977432	-78.508306
0020	A074	Bridge	NC403	BEAVERDAM SWAMP	35.028609	-78.272280
0021	F077	Bridge	SR1004	SIX RUNS CREEK	34.922112	-78.213480
0022	C080	Bridge	US701	BILLS SWAMP	34.814262	-78.365782
0023	H051	Bridge	US421	GREAT COHARIE CREEK	35.047457	-78.367958
0024	A057	Bridge	NC50	GOSHEN SWAMP	35.192370	-78.224726
0025	D066	Bridge	NC24W	LITTLE COHARRIE CREEK	34.954059	-78.487996
0026	H084	Bridge	NC41	BLACK RIVER OVERFIOW	34.715680	-78.266879
0027	G055	Bridge	NC403	GILMORE SWAMP	35.058355	-78.258572
0028	G079	Bridge	SR1927	STEWARTS CREEK	34.902505	-78.147129
0029	H051	Bridge	US421	GREAT COHARIE CREEK	35.046728	-78.366600
0030	G077	Bridge	SR1943	STEWARTS CREEK	34.890944	-78.200763
0031	C080	Bridge	US701	GREAT COHARIE CREEK	34.817702	-78.362108
0032	H084	Culvert	NC41	CANTY MILL CREEK	34.716974	-78.259831
0033	D068	Bridge	NC24W	BEARSKIN SWAMP	34.964137	-78.444072
0034	B085	Bridge	SR1945	QUEWHIFFLE CREEK	34.844997	-78.239131
0035	F056	Bridge	NC403	SIX RUNS CREEK OVERFLOW	35.087461	-78.242410
0036	C082	Bridge	SR1130	SIX RUNS CREEK	34.822902	-78.304951
0037	B072	Overhead sign	OVERHEAD SIGN	US421&US701	35.005679	-78.339902
0038	B095	Bridge	SR1007	WILDCAT CREEK	34.680528	-78.225208
0039	B072	Bridge	US421S	NC24	34.995110	-78.337550
0040	B072	Bridge	US421N	NC24	34.995184	-78.337393
0041	D073	Bridge	US701B	US421 & US701 NBL	34.965277	-78.305225
0042	B070	Bridge	NC24E	GREAT COHARIE CREEK	34.994033	-78.378890
0043	E094	Bridge	SR1105	BLACK RIVER	34.614738	-78.252535
0044	F056	Bridge	NC403	SIX RUNS CREEK	35.088678	-78.240876
0045	E094	Bridge	SR1105	BLACK RIVER OVERFLOW	34.614672	-78.254700
0046	B072	Bridge	US701BYP	US421N	35.007268	-78.340416
0047	B072	Bridge	US701BYP.	SR1839	35.008722	-78.338979
0048	B072	Bridge	US701S. BYP.	SR1839	35.009007	-78.339349
0049	B072	Culvert	US701	WILLIAMS OLD MILL BR.	35.010258	-78.338150

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0050	H083	Pipe	SR1119	DEVANE BRANCH	34.710900	-78.277658
0051	B071	Bridge	NC24	GREAT COHARIE CR.	34.994491	-78.373823
0052	A072	Bridge	SR1352	US701	35.016428	-78.334350
0053	C072	Bridge	SR1214	US421/US701BYP.	34.987666	-78.328201
0054	C072	Bridge	NC24 RAMP	US421 NBL	34.986087	-78.324547
0055	C073	Bridge	SR1227	US421/US701BYP.	34.981770	-78.320354
0056	C076	Bridge	NC24	SIX RUNS CREEK	34.987712	-78.234182
0057	D073	Bridge	SR1226	US421/US701BYP.	34.971031	-78.310498
0058	B095	Bridge	SR1007	BLACK RIVER	34.674914	-78.232500
0059	B084	Bridge	US421	SIX RUNS CREEK OVERFLOW	34.847593	-78.259684
0060	B094	Bridge	SR1007	KEITH BRANCH	34.672461	-78.251441
0061	C076	Culvert	NC24	SIX RUNS CREEK OVRFL.	34.988009	-78.231655
0062	B084	Bridge	US421	SIX RUNS CREEK	34.845869	-78.258862
0066	D082	Bridge	NC903	SIX RUNS CREEK	34.793320	-78.311381
0067	E081	Bridge	NC903	COHARIE CREEK	34.787396	-78.322768
0071	E105	Bridge	SR1200	SOUTH RIVER	34.782133	-78.429770
0072	B080	Bridge	SR1206(CLOSED)	GREAT COHARIE CREEK	34.835011	-78.365069
0073	B108	Bridge	SR1207	LITTLE COHARRIE C	34.834292	-78.371404
0077	C104	Bridge	SR1208	SOUTH RIVER OVERFLOW	34.813417	-78.456684
0078	C104	Bridge	SR1208	SOUTH RIVER	34.812350	-78.456935
0080	B103	Bridge	SR1214	SOUTH RIVER	34.836405	-78.484168
0083	F070	Bridge	SR1309	BRANCH COHARIE CR	34.926333	-78.395708
0084	F070	Bridge	SR1214	GREAT COHARIE CREEK	34.918186	-78.389450
0085	F070	Bridge	SR1214	GREAT COHARIE OVRFL	34.919009	-78.387658
0090	H068	Bridge	SR1214	LITTLE COHARIE CREEK	34.889192	-78.442407
0093	F067	Bridge	SR1240	LITTLE COHARIE CREEK	34.927406	-78.465768
0098	F064	Bridge	SR1246	BIG SWAMP	34.927941	-78.542815
0100	F064	Bridge	SR1246	SOUTH RIVER	34.915579	-78.551679
0101	B063	Bridge	SR1256	BIG SWAMP CREEK	34.995701	-78.573837
0102	A064	Bridge	SR1233	LITTLE COHARIE CREEK	35.015910	-78.540417
0103	A064	Bridge	SR1233	LITTLE COHARIE CREEK	35.015775	-78.539320
0104	A064	Bridge	SR1233	LITTLE COHARIE CR	35.015632	-78.538184
0105	A063	Bridge	SR1233	BIG SWAMP CREEK	35.016150	-78.572206
0106	B062	Pipe	SR1233	LONG BRANCH	35.012929	-78.607275
0107	A071	Bridge	SR1311	GREAT COHARIE CREEK	35.024986	-78.371384
0112	A070	Bridge	SR1311	GREAT COHARIE OVRFW	35.025830	-78.376773
0115	B068	Bridge	SR1233	BEARSKIN SWAMP	35.013604	-78.448793
0119	G045	Bridge	SR1414	LITTLE COHARIE CREEK	35.055677	-78.530597
0122	H043	Bridge	SR1414	BIG SWAMP	35.046172	-78.581969
0123	G043	Bridge	SR1430	BIG SWAMP	35.061171	-78.594325
0128	E041	Bridge	SR1446	JONES CREEK	35.108361	-78.628029
0129	D042	Bridge	SR1445	JONES SWAMP	35.117599	-78.616346
0133	C045	Bridge	SR1002	CAESAR SWAMP	35.137583	-78.538172
0135	C045	Bridge	SR1002	CAESARS SWAMP	35.146018	-78.542646
0138	B076	Bridge	SR1919	BEAVERDAM CREEK	35.012695	-78.238528
0139	A076	Bridge	SR1919	SIX RUNS CRK OVRFLOW	35.015790	-78.231499
0141	A076	Bridge	SR1919	SIX RUNS CREEK	35.015131	-78.229246
0143	B077	Bridge	SR1913	TURKEY SWAMP	34.995374	-78.209482

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0144	H050	Bridge	SR1320	BEAVERDAM RUN	35.045814	-78.396142
0148	G046	Bridge	SR1434	MILL SWAMP	35.060894	-78.508905
0150	E045	Bridge	SR1006	LITTLE COHARIE CR	35.113950	-78.522301
0152	D045	Bridge	SR1455	CAESAR SWAMP	35.124799	-78.527450
0154	D046	Bridge	SR1456	LITTLE COHARIE CREEK	35.135972	-78.499564
0155	E046	Pipe	SR1338	HORNET SWAMP	35.112487	-78.496571
0159	H023	Bridge	SR1002	BEAVERDAM SWAMP	35.204524	-78.589248
0162	F022	Culvert	SR1002	MINGO SWAMP	35.255527	-78.597441
0164	G022	Bridge	SR1005	STARLINS SWAMP	35.229721	-78.600487
0167	A042	Bridge	SR1446	WILLIAMSON SWAMP	35.178740	-78.614089
0169	D024	Bridge	SR1620	BIG JUNIPER RUN	35.280412	-78.563109
0177	G031	Bridge	SR1703	GREAT COHARIE CRE	35.219901	-78.371147
0178	A051	Bridge	SR1804	SEVENMILE SWAMP	35.186949	-78.375312
0181	G052	Bridge	SR1827	BEAVERDAM SWAMP	35.074246	-78.356718
0183	D051	Pipe	SR1746	BR.OF GREAT COHARIE	35.128660	-78.367478
0188	B052	Bridge	SR1817	WARD SWAMP	35.174573	-78.347410
0189	A051	Bridge	SR1636	SEVENMILE SWAMP	35.183685	-78.365675
0191	A051	Bridge	SR1845	GREAT COHARIE CREEK	35.196156	-78.363900
0193	A050	Bridge	SR1703	SEVENMILE SWAMP	35.189456	-78.394446
0194	C051	Bridge	SR1746	GREAT COHARIE CREEK	35.150426	-78.382527
0195	C050	Bridge	SR1703	MERKLE SWAMP	35.138063	-78.398502
0205	E025	Pipe	SR1626	BRANCH OF MINGO S	35.268767	-78.535773
0206	E024	Bridge	SR1005	BIG JUNIPER RUN	35.275962	-78.551497
0213	G034	Bridge	SR1710	KILL SWAMP	35.237276	-78.305573
0214	G032	Bridge	SR1706	KILL SWAMP	35.225653	-78.335971
0223	F054	Pipe	SR1742	GILMORE SWAMP	35.076995	-78.284282
0224	H054	Bridge	SR1742	BEAVERDAM CREEK	35.043018	-78.290537
0231	D056	Bridge	SR1740	SIX RUNS CREEK	35.118722	-78.251997
0232	D055	Pipe	SR1742	HOE SWAMP	35.117520	-78.278920
0233	C055	Bridge	SR1742	SIX RUNS CREEK	35.140496	-78.258428
0236	A056	Bridge	SR1721	GOSHEN SWAMP	35.194572	-78.244244
0238	H037	Bridge	SR1720	RAILER BRANCH	35.202615	-78.225996
0240	H037	Bridge	SR1725	GOSHEN SWAMP	35.197743	-78.209703
0247	H057	Bridge	SR1740	MILL SWAMP	35.051990	-78.223918
0248	H057	Bridge	SR1904	SIX RUNS CREEK	35.043035	-78.231196
0250	A077	Bridge	SR1952	TEN MILE SWAMP	35.032201	-78.209779
0252	G059	Bridge	SR1905	TEN MILE SWAMP	35.056339	-78.173069
0253	A077	Bridge	SR1909(CLOSED)	TEN MILE SWAMP	35.032643	-78.194210
0254	B078	Bridge	SR1909	TURKEY CREEK	35.003200	-78.184768
0263	A042	Bridge	SR1441	WILLIAMSON SWAMP	35.194189	-78.597985
0266	C047	Bridge	SR1460	LITTLE COHARIE CREEK	35.143219	-78.477437
0271	H023	Bridge	SR1605	WILLIAMSON SWAMP	35.200389	-78.594803
0273	G032	Bridge	SR1800	BEAVERDAM SWAMP	35.227057	-78.359408
0279	A042	Pipe	SR1472	WILLIAMSON SWAMP	35.183835	-78.608253
0282	F023	Bridge	SR1002	BEAVERDAM SWAMP	35.242110	-78.580976
0283	H024	Bridge	SR1608	STARLINS SWAMP	35.214875	-78.555686
0288	H085	Bridge	SR1118	CANTY MILL CREEK	34.725060	-78.241101
0295	G087	Bridge	SR1949	BULLTAIL CREEK	34.728904	-78.173201

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0296	H089	Bridge	SR1112	MILL CREEK	34.710200	-78.135201
0297	A098	Bridge	SR1113	MILL CREEK	34.699806	-78.146164
0301	D042	Pipe	SR1441	BRANCH OF JONES S	35.127428	-78.605599
0312	B066	Pipe	SR1322	LAUREL LAKE SPILL	35.010042	-78.489647
0316	F045	Bridge	SR1329	LITTLE COHARIE CREEK	35.083880	-78.528687
0317	F045	Bridge	SR1329	LITTLE COHARIE CREEK	35.083927	-78.529220
0325	C065	Bridge	SR1409	COHARIE CR. OVERFLOW	34.991587	-78.523709
0326	C065	Bridge	SR1409	LITTLE COHARIE CREEK	34.992046	-78.522930
0327	C065	Bridge	SR1409	LITTLE COHARIE CREEK	34.992670	-78.521870
0335	A080	Bridge	SR1211	GREAT COHARIE CREEK	34.861792	-78.356066
0336	C054	Pipe	SR1741	BRANCH SIX RUNS CREEK	35.135931	-78.297040
0343	A098	Pipe	SR1001	MILL CREEK	34.693248	-78.153117
0348	F032	Bridge	SR1703	BEAVERDAM SWAMP	35.258203	-78.346514
0349	E047	Bridge	SR1456	HORNET CREEK	35.113862	-78.488015
0354	A075	Bridge	SR1918	BEAVERDAM SWAMP	35.024655	-78.261558
0358	H048	Pipe	SR1323	BEARSKIN SWAMP	35.048042	-78.447875
0361	F030	Bridge	SR1647	GREAT COHARIE CREEK	35.238785	-78.392377
0368	C071	Pipe	SR1229	BR. GREAT COHARIE	34.982474	-78.351871
0369	F065	Bridge	SR1253	MULATTO BRANCH	34.925742	-78.524364
0375	C048	Bridge	SR1811	LITTLE COHARIE CR	35.157062	-78.456857
0376	B072	Bridge	SR1838	WILLIAMS OLD MILL BR.	35.012445	-78.325486
0378	C096	Pipe	SR1107	WILDCAT CREEK	34.665414	-78.206877
0380	B072	Culvert	SR1839	WILLIAMS OLD MILL BRANCH	35.009377	-78.339825
0384	B048	Bridge	SR1475	LITTLE COHARIE CREEK	35.175099	-78.463162
0385	A084	Bridge	SR1960	SIX RUNS CREEK	34.852300	-78.244570
0386	H089	Bridge	SR1111	MILL CREEK	34.718125	-78.118158
0387	B072	Culvert	US421	WILLIAMS OLD MILL BRANCH	35.008250	-78.341144
0389	E047	Culvert	NC242	HORNET SWAMP	35.114453	-78.476929
0391	D058	Bridge	NC403	I40	35.116332	-78.186952
0392	F059	Bridge	SR1903	I40	35.091477	-78.175212
0393	F059	Bridge	SR1904	I40	35.078838	-78.171811
0394	G032	Culvert	I40	BEAVERDAM SWAMP	35.229613	-78.357435
0395	G032	Bridge	US701	I40	35.225890	-78.348327
0396	H033	Bridge	SR1845	I40	35.214119	-78.328680
0397	F031	Bridge	NC50,NC55	I40	35.249189	-78.376283
0398	G031	Bridge	US13	I40	35.237291	-78.368785
0399	G031	Bridge	SR1703	I-40	35.233468	-78.364347
0400	H034	Bridge	SR1711	I40	35.204728	-78.305664
0401	A055	Bridge	SR1722	I40	35.189172	-78.280469
0402	C057	Bridge	SR1725	I40	35.148047	-78.218518
0403	D058	Bridge	NC403	I40	35.116511	-78.186798
0418	B060	Bridge	NC24W	SOUTH RIVER	35.003022	-78.646452
0419	B060	Bridge	NC24E	SOUTH RIVER	35.002809	-78.646597
0420	E050	Culvert	US421	MARSH SWAMP	35.105450	-78.397355
0426	F083	Pipe	SR1130	CLEAR RUN	34.758748	-78.284451
0429	A084	Culvert	SR1960	BR.SIX RUNS CREEK	34.858009	-78.246147
0430	C072	Overhead sign	OVERHEAD SIGN	US421/US701S BYP	34.987314	-78.328608
0431	D066	Bridge	NC24E	LITTLE COHARIE CREEK	34.953876	-78.487899

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0432	D068	Bridge	NC24E	BEARSKIN SWAMP	34.963974	-78.443955
0433	C063	Bridge	NC24E	BIG SWAMP	34.976895	-78.568606
0434	B070	Bridge	NC24W	GREAT COHARIE CREEK	34.994211	-78.378927
0435	B071	Bridge	NC24W	GREAT COHARIE CREEK	34.994606	-78.373820
0436	D065	Bridge	NC24W	NC242	34.968861	-78.510866
0437	D065	Bridge	NC24E	NC242	34.968689	-78.510937
0446	F029	Culvert	SR1643	BR. OF COHARRIE CRK	35.245758	-78.425914
0447	D074	Bridge	SR1934	US421	34.956885	-78.292745

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Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2001	E033	SR-1702	Corrugated Steel	Circular	2	35.268671	-78.331861
2002	E032	SR-1700	Corrugated Steel	Circular	2	35.267052	-78.348704
2003	E033	SR-1703	Corrugated Steel	Circular	2	35.263118	-78.332757
2004	E033	US-13	CIP Concrete	Box Culvert	2	35.260280	-78.332134
2005	F032	US-13	Pre-cast Concrete	Box Culvert	2	35.253270	-78.342800
2006	F032	US-13	Asphalt Coated Corrugated Steel	Circular	1	35.243740	-78.357597
2007	F032	SR-1703	Corrugated Steel	Pipe Arch/Ellipse	1	35.244818	-78.359512
2008	E108	NC-411	Corrugated Steel	Circular	2	34.786764	-78.374122
2009	F028	SR-1636	CIP Concrete	Box Culvert	2	35.244627	-78.450608
2010	D080	SR-1135	Corrugated Steel	Pipe Arch/Ellipse	1	34.795946	-78.364169
2011	F031	I-40	Pre-cast Concrete	Circular	2	35.244705	-78.373486
2012	G030	SR-1647	Corrugated Steel	Pipe Arch/Ellipse	1	35.224797	-78.397134
2013	G030	US-13	CIP Concrete	Box Culvert	2	35.226624	-78.387569
2014	F030	SR-1646	Corrugated Steel	Pipe Arch/Ellipse	1	35.241765	-78.411726
2015	H029	US-13	CIP Concrete	Box Culvert	2	35.209446	-78.417606
2016	H026	US-421	Pre-cast Concrete	Box Culvert	1	35.205916	-78.494639
2017	H027	US-13	CIP Concrete	Box Culvert	2	35.198875	-78.475688
2018	C080	US-701	Corrugated Steel	Circular	1	34.810616	-78.369113
2019	C080	SR-1157	CIP Concrete	Box Culvert	1	34.823143	-78.350167
2020	A046	US-13	Pre-cast Concrete	Box Culvert	1	35.194095	-78.493201
2021	C107	SR-1259	Corrugated Steel	Pipe Arch/Ellipse	1	34.824086	-78.382901
2022	E026	SR-1665	Corrugated Steel	Circular	1	35.276553	-78.508007
2023	F031	NC-50	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.246994	-78.360323
2024	D024	SR-1005	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.280195	-78.547839
2025	G023	SR-1476	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	35.231923	-78.571862
2026	F025	SR-1626	Corrugated Steel	Pipe Arch/Ellipse	2	35.250626	-78.538399
2027	C081	SR-1156	Corrugated Steel	Pipe Arch/Ellipse	1	34.815587	-78.328503
2028	G023	SR-1002	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.227166	-78.583734
2029	H024	SR-1607	Corrugated Steel	Pipe Arch/Ellipse	2	35.214801	-78.543170
2030	A045	US-13	Pre-cast Concrete	Box Culvert	1	35.180972	-78.535517
2031	A045	US-13	Corrugated Steel	Circular	1	35.179496	-78.540379
2032	A064	SR-1002	Corrugated Aluminum	Circular	1	35.030184	-78.547391
2033	C042	US-13	Pre-cast Concrete	Box Culvert	1	35.157198	-78.597041
2034	B042	SR-1441	Corrugated Steel	Circular	2	35.159487	-78.601381
2035	B042	SR-1441	Corrugated Steel	Circular	2	35.177304	-78.599527
2036	C081	SR-1004	Corrugated Steel	Circular	2	34.825447	-78.334524
2037	A043	SR-1472	Corrugated Steel	Pipe Arch/Ellipse	1	35.179726	-78.588377
2038	F033	SR-1701	Corrugated Steel	Pipe Arch/Ellipse	1	35.256140	-78.327949
2039	C083	SR-1139	Asphalt Coated Corrugated Steel	Circular	1	34.817834	-78.286056
2040	B084	SR-1140	Corrugated Aluminum	Pipe Arch/Ellipse	1	34.833532	-78.265857
2041	F034	SR-1707	Pre-cast Concrete	Circular	2	35.250320	-78.298927
2042	F034	NC-50	CIP Concrete	Box Culvert	1	35.244056	-78.287104
2043	F034	NC-50	CIP Concrete	Box Culvert	1	35.247028	-78.296518
2044	G033	SR-1711	Corrugated Steel	Pipe Arch/Ellipse	2	35.218104	-78.315153
2045	H038	SR-1725	Corrugated Steel	Circular	1	35.206483	-78.200865
2046	H039	SR-1726	Corrugated Steel	Pipe Arch/Ellipse	2	35.197593	-78.171115
2047	H036	NC-50	CIP Concrete	Box Culvert	2	35.207445	-78.240323
2048	A055	SR-1722	CIP Concrete	Box Culvert	1	35.194159	-78.272704
2049	B057	SR-1725	Corrugated Steel	Pipe Arch/Ellipse	2	35.166645	-78.217246
2050	D059	US-117 CTR	CIP Concrete	Box Culvert	1	35.125570	-78.166962
2051	D059	NC-403	Corrugated Steel	Circular	1	35.115280	-78.173670
2052	E033	US-13	CIP Concrete	Box Culvert	1	35.267257	-78.317950
2053	C025	SR-1621	Corrugated Steel	Circular	1	35.305888	-78.542352
2054	A055	SR-1730	Pre-cast Concrete	Circular	2	35.185654	-78.272935

Sampson Co.
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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2055	A055	SR-1730	Corrugated Steel	Circular	2	35.184060	-78.268803
2056	C058	SR-1779	Corrugated Steel	Pipe Arch/Ellipse	1	35.145908	-78.200767
2057	H035	SR-1716	Corrugated Steel	Circular	1	35.216540	-78.267192
2058	G032	I-40	CIP Concrete	Box Culvert	1	35.221642	-78.338902
2059	H033	I-40	CIP Concrete	Pipe Arch/Ellipse	1	35.210527	-78.322432
2060	H034	I-40	Pre-cast Concrete	Box Culvert	1	35.201422	-78.297640
2061	A055	I-40	Pre-cast Concrete	Circular	1	35.179342	-78.263753
2062	E059	I-40	Pre-cast Concrete	Circular	1	35.096299	-78.176879
2063	G059	I-40	Pre-cast Concrete	Circular	1	35.071098	-78.166903
2064	C083	SR-1140	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	34.827973	-78.285976
2065	H033	SR-1778	Corrugated Steel	Pipe Arch/Ellipse	1	35.197983	-78.326384
2066	H034	SR-1711	Corrugated Steel	Circular	2	35.199633	-78.303558
2067	H032	US-701	Pre-cast Concrete	Circular	1	35.205704	-78.337595
2068	C083	SR-1140	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	34.824698	-78.290636
2069	B082	SR-1004	Corrugated Steel	Circular	1	34.847213	-78.294367
2070	B053	SR-1722	CIP Concrete	Box Culvert	1	35.176673	-78.312409
2071	A054	SR-1722	CIP Concrete	Box Culvert	1	35.180990	-78.296120
2072	B055	SR-1736	Corrugated Steel	Pipe Arch/Ellipse	1	35.164455	-78.278141
2073	B053	US-701	CIP Concrete	Box Culvert	2	35.169016	-78.327394
2074	C054	SR-1738	Corrugated Steel	Pipe Arch/Ellipse	2	35.139728	-78.299156
2075	F054	SR-1748	Corrugated Steel	Pipe Arch/Ellipse	1	35.080820	-78.290398
2076	F055	SR-1742	Corrugated Steel	Circular	1	35.092855	-78.280989
2077	B073	NC-403	CIP Concrete	Box Culvert	1	35.009274	-78.302932
2078	A073	SR-1749	Corrugated Steel	Circular	1	35.032169	-78.320786
2079	A073	SR-1753	Corrugated Steel	Pipe Arch/Ellipse	1	35.020283	-78.315263
2080	H053	SR-1749	Corrugated Steel	Circular	1	35.042277	-78.311381
2081	H054	SR-1749	Corrugated Steel	Circular	2	35.051286	-78.302658
2082	G056	NC-403	CIP Concrete	Box Culvert	1	35.071559	-78.253298
2083	G055	SR-1752	Corrugated Steel	Circular	1	35.057546	-78.274580
2084	A074	NC-403	CIP Concrete	Box Culvert	1	35.019028	-78.283229
2085	F056	NC-403	Pre-Cast Concrete	Bottomless Box Culvert	1	35.078821	-78.249394
2086	F056	NC-403	Pre-Cast Concrete	Bottomless Box Culvert	1	35.081471	-78.248355
2087	E058	NC-403	Pre-Cast Concrete	Box Culvert	1	35.111988	-78.196838
2088	A045	US-13	CIP Concrete	Box Culvert	1	35.179421	-78.540234
2089	D057	SR-1725	Corrugated Steel	Circular	2	35.120287	-78.214267
2090	C056	SR-1731	Corrugated Steel	Circular	1	35.141028	-78.231774
2091	B073	SR-1855	Corrugated Steel	Circular	1	34.999037	-78.321808
2092	C072	SR-1214	Corrugated Steel	Pipe Arch/Ellipse	1	34.992106	-78.325790
2093	B072	SR-1296	CIP Concrete	Box Culvert	1	34.996402	-78.334174
2094	B072	SR-1852	CIP Concrete	Box Culvert	1	35.003287	-78.324648
2095	A072	US-701	Pre-cast Concrete	Circular	1	35.018502	-78.333185
2096	A072	SR-1356	Pre-cast Concrete	Circular	1	35.015762	-78.332010
2097	A072	SR-1356	CIP Concrete	Box Culvert	1	35.016571	-78.340452
2098	A072	SR-1356	Pre-cast Concrete	Circular	1	35.015823	-78.343433
2099	B072	US-421	CIP Concrete	Box Culvert	1	35.000629	-78.338993
2100	C073	US-421	Pre-cast Concrete	Circular	1	34.983153	-78.322041
2101	H052	US-421	CIP Concrete	Box Culvert	1	35.038256	-78.356847
2102	G051	US-421	CIP Concrete	Box Culvert	1	35.069418	-78.385500
2103	F051	US-421	CIP Concrete	Box Culvert	1	35.080252	-78.386311
2104	A080	US-701	Pre-cast Concrete	Box Culvert	1	34.859103	-78.346840
2105	C048	US-421	Pre-cast Concrete	Box Culvert	1	35.146924	-78.459570
2106	D072	SR-1226	Corrugated Steel	Pipe Arch/Ellipse	1	34.972050	-78.323903
2107	A047	US-421	Pre-cast Concrete	Box Culvert	1	35.194924	-78.487066
2108	A047	US-421	Pre-cast Concrete	Box Culvert	1	35.195086	-78.486828

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2109	H072	US-701	CIP Concrete	Box Culvert	1	34.882366	-78.335780
2110	B048	SR-1636	Corrugated Steel	Pipe Arch/Ellipse	2	35.174412	-78.457691
2111	E052	SR-1746	Corrugated Steel	Pipe Arch/Ellipse	1	35.106178	-78.336134
2112	E053	SR-1825	Corrugated Steel	Circular	1	35.111150	-78.329502
2113	E052	SR-1826	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.097066	-78.349982
2114	D051	SR-1746	Corrugated Steel	Circular	1	35.118836	-78.363591
2115	C052	SR-1820	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.138468	-78.352017
2116	C052	SR-1819	Corrugated Steel	Pipe Arch/Ellipse	1	35.144576	-78.360504
2117	B053	SR-1818	Corrugated Steel	Circular	2	35.162589	-78.334081
2118	A051	SR-1636	Corrugated Steel	Circular	2	35.183138	-78.366608
2119	A051	SR-1804	Corrugated Steel	Pipe Arch/Ellipse	1	35.188093	-78.375425
2120	D050	SR-1703	Corrugated Steel	Pipe Arch/Ellipse	1	35.124624	-78.403452
2121	G052	SR-1827	Corrugated Steel	Pipe Arch/Ellipse	1	35.058661	-78.356035
2122	C050	SR-1815	Corrugated Steel	Circular	1	35.137777	-78.403591
2123	C072	SR-1275	CIP Concrete	Box Culvert	1	34.990865	-78.324732
2124	B073	SR-1855	Pre-cast Concrete	Circular	1	35.000520	-78.316057
2125	B073	SR-1931	Corrugated Steel	Pipe Arch/Ellipse	1	34.993397	-78.300633
2126	C073	NC-24	Pre-cast Concrete	Circular	1	34.986360	-78.320115
2127	C073	SR-1276	Pre-cast Concrete	Circular	1	34.982675	-78.305440
2128	C073	SR-1924	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	34.978721	-78.298315
2129	D073	US-701	CIP Concrete	Box Culvert	1	34.957394	-78.311650
2130	D073	US-421	Pre-cast Concrete	Circular	1	34.967275	-78.307581
2131	D073	RMP-502	CIP Concrete	Box Culvert	1	34.966062	-78.306940
2132	D073	US-421	CIP Concrete	Box Culvert	1	34.966119	-78.305773
2133	D073	US-421	Pre-cast Concrete	Box Culvert	1	34.959713	-78.298099
2134	D074	SR-1934	Corrugated Steel	Circular	1	34.959083	-78.293571
2135	C072	SR-1222	Corrugated Steel	Pipe Arch/Ellipse	1	34.979429	-78.347940
2136	D072	SR-1214	Corrugated Steel	Circular	1	34.971810	-78.337933
2137	D071	SR-1214	Corrugated Steel	Pipe Arch/Ellipse	1	34.960581	-78.360572
2138	E073	US-701	CIP Concrete	Box Culvert	1	34.940774	-78.322661
2139	F058	SR-1902	Corrugated Steel	Pipe Arch/Ellipse	1	35.094091	-78.181267
2140	F057	SR-1740	Corrugated Steel	Pipe Arch/Ellipse	2	35.085707	-78.228679
2141	E057	SR-1900	Corrugated Steel	Pipe Arch/Ellipse	1	35.096045	-78.215774
2142	G058	SR-1903	Corrugated Steel	Pipe Arch/Ellipse	1	35.059410	-78.201586
2143	A078	SR-1906	Corrugated Steel	Pipe Arch/Ellipse	2	35.027010	-78.176952
2144	B075	SR-1920	Corrugated Steel	Pipe Arch/Ellipse	1	34.997296	-78.250615
2145	C078	SR-1004	Pre-cast Concrete	Circular	1	34.973868	-78.186851
2146	B079	NC-24	Corrugated Steel	Pipe Arch/Ellipse	1	34.993871	-78.162222
2147	C075	NC-24	CIP Concrete	Box Culvert	1	34.990908	-78.255206
2148	B074	NC-24	Pre-cast Concrete	Box Culvert	1	34.993123	-78.273051
2150	E073	SR-1116	Corrugated Steel	Circular	1	34.946917	-78.301245
2151	C076	SR-1924	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	34.973655	-78.231828
2152	D079	SR-1927	Corrugated Steel	Pipe Arch/Ellipse	1	34.955779	-78.163496
2153	E079	SR-1927	Corrugated Steel	Circular	2	34.947841	-78.162288
2154	F079	SR-1927	Corrugated Steel	Pipe Arch/Ellipse	1	34.927168	-78.153233
2155	E078	SR-1004	Pre-cast Concrete	Circular	2	34.949555	-78.188580
2156	D077	SR-1926	Corrugated Steel	Circular	1	34.959340	-78.200901
2157	F077	SR-1943	Corrugated Steel	Circular	1	34.917574	-78.196363
2158	D075	SR-1932	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	34.960504	-78.268034
2159	E074	US-421	CIP Concrete	Box Culvert	1	34.945567	-78.285482
2160	E074	US-421	Pre-cast Concrete	Box Culvert	1	34.942104	-78.279469
2161	G075	US-421	Pre-cast Concrete	Circular	1	34.909001	-78.254560
2162	A084	SR-1004	Corrugated Steel	Pipe Arch/Ellipse	1	34.868997	-78.250859
2163	H076	SR-1004	Pre-cast Concrete	Circular	2	34.881240	-78.239980

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2164	E076	SR-1932	Corrugated Steel	Circular	1	34.943263	-78.240633
2165	E076	SR-1932	Asphalt Coated Corrugated Steel	Circular	1	34.934160	-78.231920
2166	H076	SR-1004	Pre-cast Concrete	Circular	1	34.889804	-78.229517
2167	G076	SR-1004	Corrugated Steel	Circular	1	34.896171	-78.227272
2168	G076	SR-1004	Pre-cast Concrete	Circular	2	34.910720	-78.226132
2169	F076	SR-1004	Corrugated Steel	Pipe Arch/Ellipse	1	34.920774	-78.220047
2170	F077	SR-1004	Pre-cast Concrete	Circular	1	34.921979	-78.209646
2171	H073	SR-1145	Corrugated Steel	Circular	2	34.889751	-78.310586
2172	A084	SR-1960	CIP Concrete	Box Culvert	1	34.854658	-78.244479
2173	B084	SR-1960	CIP Concrete	Box Culvert	1	34.847812	-78.243060
2174	H077	SR-1944	Corrugated Steel	Pipe Arch/Ellipse	1	34.871841	-78.200712
2175	D086	NC-903	Corrugated Steel	Circular	1	34.802913	-78.207272
2176	B086	SR-1946	Corrugated Steel	Circular	2	34.832203	-78.209870
2177	B084	SR-1960	CIP Concrete	Box Culvert	1	34.842132	-78.241458
2178	B084	SR-1140	Asphalt Coated Corrugated Steel	Circular	1	34.838397	-78.246844
2179	A087	SR-1943	Other	Circular	2	34.867536	-78.184974
2180	F086	US-421	Pre-cast Concrete	Circular	1	34.747973	-78.203729
2181	G086	US-421	Pre-cast Concrete	Circular	1	34.743002	-78.201441
2182	H073	SR-1141	Corrugated Steel	Circular	1	34.890156	-78.319928
2183	H086	US-421	Pre-cast Concrete	Circular	1	34.726954	-78.193139
2184	H087	US-421	CIP Concrete	Box Culvert	1	34.714931	-78.177803
2185	A097	US-421	Pre-cast Concrete	Box Culvert	1	34.702144	-78.170911
2186	A097	US-421	Corrugated Steel	Circular	1	34.696140	-78.167365
2187	B098	US-421	Pre-cast Concrete	Box Culvert	1	34.682630	-78.158684
2188	A098	SR-1001	Corrugated Steel	Circular	1	34.696904	-78.146147
2189	B098	SR-1160	CIP Concrete	Box Culvert	1	34.683323	-78.158084
2190	G072	SR-1294	Corrugated Steel	Circular	2	34.904365	-78.341489
2191	H087	NC-41	CIP Concrete	Box Culvert	2	34.724541	-78.165454
2192	C070	NC-24	CIP Concrete	Box Culvert	1	34.993198	-78.384426
2193	A070	SR-1309	Corrugated Steel	Circular	2	35.014832	-78.395524
2194	C069	NC-24	CIP Concrete	Box Culvert	1	34.986379	-78.405481
2195	D067	SR-1364	CIP Concrete	Box Culvert	1	34.960074	-78.457250
2197	D065	SR-1515	CIP Concrete	Circular	1	34.959299	-78.517710
2198	D065	SR-1300	Corrugated Steel	Pipe Arch/Ellipse	1	34.964496	-78.509303
2199	D065	NC-242	Pre-cast Concrete	Box Culvert	1	34.964035	-78.512056
2200	E065	SR-1247	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	34.944667	-78.519092
2201	B061	SR-1233	Corrugated Steel	Pipe Arch/Ellipse	1	35.007244	-78.617640
2202	D064	NC-24	Pre-cast Concrete	Box Culvert	2	34.970844	-78.552687
2203	C063	SR-1410	Corrugated Steel	Circular	1	34.979319	-78.574953
2204	A060	SR-1424	Corrugated Steel	Circular	1	35.031220	-78.645273
2205	A069	SR-1308	Corrugated Steel	Circular	1	35.021150	-78.403613
2206	G072	SR-1220	Other	Circular	1	34.907755	-78.348325
2207	H050	SR-1317	Asphalt Coated Corrugated Steel	Circular	1	35.034651	-78.413028
2208	A069	SR-1317	Corrugated Steel	Circular	1	35.022232	-78.423521
2209	A063	SR-1418	Corrugated Steel	Circular	1	35.017525	-78.577454
2210	C065	SR-1002	Corrugated Aluminum	Pipe Arch/Ellipse	2	34.975534	-78.512812
2211	H043	SR-1414	Corrugated Steel	Pipe Arch/Ellipse	1	35.044255	-78.573342
2212	E042	SR-1442	Corrugated Steel	Pipe Arch/Ellipse	2	35.103534	-78.611203
2213	G050	SR-1006	Corrugated Steel	Pipe Arch/Ellipse	1	35.062344	-78.405811
2214	E049	SR-1335	Corrugated Steel	Pipe Arch/Ellipse	1	35.096822	-78.416140
2215	E049	SR-1323	Corrugated Steel	Circular	1	35.106138	-78.424107
2216	G071	SR-1219	Corrugated Steel	Circular	1	34.897718	-78.351959
2217	G043	SR-1432	Corrugated Steel	Circular	2	35.075853	-78.594968
2218	A045	SR-1473	Corrugated Steel	Circular	1	35.182110	-78.529736

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2219	F070	SR-1214	Corrugated Steel	Pipe Arch/Ellipse	1	34.921244	-78.382836
2221	C045	SR-1002	Corrugated Steel	Pipe Arch/Ellipse	2	35.142852	-78.538120
2222	D044	SR-1451	Corrugated Steel	Circular	1	35.123984	-78.547163
2223	F070	SR-1309	Corrugated Steel	Circular	1	34.919010	-78.396487
2224	F046	SR-1434	Corrugated Steel	Circular	2	35.093635	-78.516498
2225	C046	SR-1463	Corrugated Steel	Circular	1	35.156431	-78.504842
2226	C046	SR-1461	Corrugated Steel	Circular	2	35.144257	-78.496497
2227	C047	SR-1463	Corrugated Steel	Circular	2	35.149883	-78.488326
2228	E049	SR-1335	Corrugated Steel	Pipe Arch/Ellipse	1	35.110794	-78.434533
2229	C048	SR-1337	Corrugated Steel	Circular	1	35.141744	-78.452137
2230	D048	NC-242	Pre-cast Concrete	Box Culvert	1	35.133172	-78.463125
2231	C048	NC-242	Pre-cast Concrete	Box Culvert	1	35.139937	-78.459550
2232	H045	SR-1414	Asphalt Coated Corrugated Steel	Circular	1	35.054650	-78.534570
2234	G048	SR-1325	Asphalt Coated Corrugated Steel	Circular	2	35.068192	-78.451015
2235	G048	SR-1325	Corrugated Steel	Pipe Arch/Ellipse	1	35.062821	-78.453708
2236	H048	SR-1324	Asphalt Coated Corrugated Steel	Circular	1	35.035291	-78.456059
2237	H048	SR-1324	Corrugated Steel	Circular	1	35.036090	-78.462754
2238	G046	SR-1435	Asphalt Coated Corrugated Steel	Circular	2	35.066741	-78.495405
2239	C068	SR-1240	Corrugated Steel	Circular	1	34.987804	-78.433404
2240	D067	SR-1301	Corrugated Steel	Circular	1	34.960779	-78.478940
2241	C066	SR-1349	Corrugated Steel	Pipe Arch/Ellipse	1	34.982550	-78.499041
2242	A066	SR-1233	Corrugated Steel	Pipe Arch/Ellipse	1	35.016668	-78.491938
2243	A066	SR-1323	Corrugated Steel	Circular	2	35.025365	-78.492142
2244	B066	NC-242	CIP Concrete	Box Culvert	1	34.997988	-78.504800
2245	D070	SR-1309	Asphalt Coated Corrugated Steel	Circular	1	34.965701	-78.395182
2246	C070	SR-1309	Corrugated Steel	Pipe Arch/Ellipse	2	34.975835	-78.394829
2247	C066	NC-242	Pre-cast Concrete	Box Culvert	1	34.985750	-78.504622
2248	G046	NC-242	Pre-cast Concrete	Box Culvert	1	35.057580	-78.493772
2249	G047	NC-242	Pre-cast Concrete	Box Culvert	1	35.067804	-78.489289
2250	G047	NC-242	Pre-cast Concrete	Box Culvert	1	35.071266	-78.487644
2251	D064	SR-1254	Corrugated Steel	Circular	1	34.963425	-78.551330
2252	F065	NC-242	CIP Concrete	Box Culvert	2	34.925685	-78.519094
2253	H068	NC-411	CIP Concrete	Box Culvert	2	34.875431	-78.442461
2254	A105	NC-411	Pre-cast Concrete	Box Culvert	1	34.858583	-78.439992
2255	B105	NC-411	CIP Concrete	Box Culvert	2	34.847379	-78.434037
2256	C106	NC-411	Corrugated Steel	Circular	2	34.813501	-78.404980
2257	H068	SR-1212	Asphalt Coated Corrugated Steel	Circular	1	34.885434	-78.446663
2258	F067	SR-1215	Corrugated Steel	Circular	2	34.918742	-78.465406
2259	F067	SR-1216	Corrugated Steel	Pipe Arch/Ellipse	1	34.912409	-78.477343
2260	G068	SR-1217	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	34.902261	-78.433437
2261	A106	SR-1211	Corrugated Steel	Pipe Arch/Ellipse	2	34.868673	-78.417313
2262	A106	SR-1211	Corrugated Steel	Pipe Arch/Ellipse	1	34.867709	-78.405698
2263	F080	SR-1132	Corrugated Steel	Pipe Arch/Ellipse	1	34.757005	-78.367817
2264	F080	SR-1133	Asphalt Coated Corrugated Steel	Circular	1	34.759016	-78.365832
2265	A091	NC-41	CIP Concrete	Box Culvert	2	34.704885	-78.340674
2266	H082	NC-41	CIP Concrete	Box Culvert	2	34.715407	-78.317415
2267	C093	SR-1007	Corrugated Steel	Pipe Arch/Ellipse	2	34.652943	-78.285677
2268	D092	SR-1122	Corrugated Steel	Pipe Arch/Ellipse	1	34.627882	-78.300952
2269	D107	US-701	Corrugated Steel	Circular	1	34.793951	-78.383838
2270	B107	SR-1259	Corrugated Steel	Pipe Arch/Ellipse	1	34.837822	-78.392215
2271	B096	SR-1106	Corrugated Steel	Circular	1	34.672662	-78.199078
2272	D095	SR-1100	Corrugated Steel	Circular	2	34.637570	-78.240406
2273	F095	SR-1100	Corrugated Steel	Circular	2	34.598938	-78.241265
2274	H086	NC-41	CIP Concrete	Box Culvert	1	34.725893	-78.195257

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2275	G086	SR-1155	CIP Concrete	Box Culvert	1	34.728895	-78.203228
2276	G086	SR-1155	Pre-cast Concrete	Box Culvert	1	34.730541	-78.204003
2277	G086	SR-1155	Pre-cast Concrete	Box Culvert	1	34.732302	-78.203404
2278	G086	SR-1155	Pre-cast Concrete	Box Culvert	1	34.735772	-78.201422
2279	G086	SR-1155	CIP Concrete	Box Culvert	1	34.737312	-78.200537
2280	G085	SR-1127	Corrugated Steel	Circular	1	34.738702	-78.220348
2281	A093	SR-1120	Asphalt Coated Corrugated Steel	Circular	2	34.687329	-78.285181
2282	B094	SR-1119	Corrugated Steel	Circular	2	34.670721	-78.260784
2283	A093	SR-1119	Corrugated Steel	Circular	2	34.706657	-78.274220
2284	H082	NC-41	CIP Concrete	Box Culvert	2	34.717454	-78.304267
2285	F082	NC-411	Corrugated Steel	Circular	1	34.749530	-78.314699
2286	F081	NC-411	Corrugated Steel	Circular	1	34.762442	-78.323124
2287	E081	NC-411	Corrugated Steel	Circular	2	34.770139	-78.327877
2288	E081	NC-411	Corrugated Steel	Pipe Arch/Ellipse	2	34.772623	-78.328419
2289	E085	SR-1128	Corrugated Steel	Pipe Arch/Ellipse	2	34.771323	-78.239320
2290	E085	SR-1128	Corrugated Steel	Pipe Arch/Ellipse	1	34.782197	-78.235104
2291	D085	SR-1128	Corrugated Steel	Pipe Arch/Ellipse	2	34.789179	-78.236063
2292	D085	NC-903	Corrugated Steel	Pipe Arch/Ellipse	1	34.800975	-78.229405
2293	D073	US-701 BUS	CIP Concrete	Box Culvert	1	34.966270	-78.304612
2294	F086	SR-1128	Corrugated Aluminum	Circular	1	34.756923	-78.206179
2295	C082	SR-1130	Corrugated Steel	Circular	1	34.827300	-78.307516
2296	H082	SR-1126	Corrugated Steel	Pipe Arch/Ellipse	1	34.726637	-78.317636
2297	F026	NC-242	Corrugated Steel	Pipe Arch/Ellipse	1	35.257879	-78.492320
2501	B044	US-13	CIP Concrete	Box Culvert	1	35.172025	-78.554864
2502	A047	US-421	Pre-cast Concrete	Circular	4	35.193002	-78.485685
3000	F086	US-421	Corrugated Steel	Circular	1	34.764038	-78.206881
3002	H036	SR-1717	Corrugated Steel	Circular	1	35.212417	-78.252521
3006	H035	SR-1722	Pre-cast Concrete	Box Culvert	1	35.200162	-78.265217
3007	H035	SR-1723	Corrugated Steel	Circular	1	35.197343	-78.279532
3008	F035	SR-1009	Corrugated Steel	Circular	1	35.239582	-78.259621
3011	E106	SR-1200	Corrugated Steel	Circular	1	34.784979	-78.418372
3012	E056	SR-1740	Corrugated Steel	Circular	1	35.113999	-78.245033
3013	D057	SR-1735	Corrugated Steel	Circular	1	35.118073	-78.229723
3015	C056	SR-1731	Asphalt Coated Corrugated Steel	Circular	2	35.149098	-78.240547
3031	A041	SR-1657	Corrugated Steel	Circular	1	35.187383	-78.627833
3035	H022	SR-1602	Corrugated Steel	Circular	1	35.204994	-78.595457
3036	H023	SR-1609	Corrugated Steel	Circular	1	35.209945	-78.574491
3041	C043	SR-1451	Pre-cast Concrete	Box Culvert	1	35.139427	-78.587685
3044	E042	SR-1441	Corrugated Steel	Circular	1	35.102694	-78.601681
3045	B044	SR-1472	Corrugated Steel	Circular	2	35.157555	-78.553990
3046	D046	SR-1456	Corrugated Steel	Circular	1	35.124883	-78.498247
3047	E045	SR-1006	Pre-cast Concrete	Circular	3	35.114191	-78.523828
3048	G041	SR-1424	Corrugated Steel	Circular	2	35.066541	-78.639472
3049	H042	SR-1414	Corrugated Steel	Pipe Arch/Ellipse	1	35.037312	-78.612390
3050	F043	SR-1441	Corrugated Steel	Circular	1	35.088536	-78.590146
3051	F043	SR-1441	Corrugated Steel	Circular	1	35.088508	-78.590133
3052	E043	SR-1431	Corrugated Steel	Circular	1	35.104175	-78.574026
3053	E043	SR-1431	Corrugated Steel	Circular	1	35.104263	-78.573910
3054	E045	SR-1002	Pre-cast Concrete	Box Culvert	2	35.099524	-78.535726
3055	D057	SR-1725	Corrugated Steel	Circular	1	35.133540	-78.216622
3057	C065	SR-1408	Corrugated Steel	Circular	3	34.993447	-78.507759
3058	E046	SR-1434	Corrugated Steel	Circular	1	35.106115	-78.516430
3059	H031	SR-1703	Corrugated Steel	Circular	2	35.204606	-78.382355
3060	F067	SR-1216	Corrugated Steel	Circular	1	34.925928	-78.476866

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
3061	F067	SR-1216	Corrugated Steel	Circular	1	34.918868	-78.477192
3064	C108	SR-1259	Corrugated Steel	Circular	1	34.813604	-78.374749
3065	F080	SR-1133	Corrugated Steel	Circular	1	34.762087	-78.370942
3066	D049	SR-1809	Corrugated Steel	Circular	1	35.131030	-78.421592
3067	D052	SR-1823	Corrugated Steel	Circular	1	35.117301	-78.337229
3068	G053	SR-1750	Corrugated Steel	Circular	1	35.063212	-78.311541
3069	G055	SR-1748	Corrugated Steel	Circular	1	35.066695	-78.266412
3070	G055	SR-1748	Corrugated Steel	Circular	1	35.066703	-78.266366
3071	G055	SR-1748	Corrugated Steel	Circular	1	35.066865	-78.266355
3072	F031	SR-1667	CIP Concrete	Box Culvert	1	35.250038	-78.373844
3073	F034	SR-1707	Corrugated Steel	Circular	1	35.250331	-78.298883
3074	E049	SR-1323	Corrugated Steel	Circular	1	35.113800	-78.416298
3075	E049	SR-1323	Corrugated Steel	Circular	1	35.113765	-78.416350
3076	E048	SR-1325	Corrugated Steel	Circular	1	35.110199	-78.446298
3077	G050	SR-1332	Corrugated Steel	Circular	1	35.073183	-78.407922
3078	F048	SR-1325	Corrugated Steel	Circular	1	35.077181	-78.445262
3079	F049	SR-1346	Corrugated Steel	Pipe Arch/Ellipse	1	35.075752	-78.426706
3081	A069	SR-1308	Corrugated Steel	Circular	1	35.021193	-78.403738
3082	B070	SR-1309	Corrugated Steel	Circular	1	34.995338	-78.394675
3083	B067	SR-1322	Corrugated Steel	Circular	1	35.011486	-78.475160
3084	A067	SR-1322	Corrugated Steel	Circular	1	35.024173	-78.478497
3085	A066	SR-1322	Corrugated Steel	Pipe Arch/Ellipse	1	35.030770	-78.489810
3086	A066	SR-1323	Corrugated Steel	Circular	1	35.022177	-78.496901
3087	C070	SR-1292	Pre-cast Concrete	Circular	1	34.990929	-78.386667
3088	D070	SR-1309	Corrugated Steel	Circular	1	34.958503	-78.393570
3090	F068	SR-1217	Corrugated Steel	Circular	2	34.929929	-78.453082
3091	A080	SR-1211	Corrugated Steel	Circular	1	34.868515	-78.367980
3092	F071	SR-1219	Asphalt Coated Corrugated Steel	Circular	1	34.923258	-78.372586
3095	A099	SR-1001	Corrugated Steel	Circular	1	34.706140	-78.133206
3096	A072	US-701 BUS	Corrugated Steel	Circular	1	35.031528	-78.327365
3102	G086	US-421	Pre-cast Concrete	Box Culvert	2	34.729145	-78.193989
3103	G086	US-421	CIP Concrete	Box Culvert	2	34.729140	-78.194188
3104	A084	US-421	Pre-cast Concrete	Circular	1	34.853959	-78.261838
3105	F075	US-421	Pre-cast Concrete	Circular	1	34.925718	-78.259434
3106	F075	US-421	Pre-cast Concrete	Circular	1	34.925679	-78.259403
3110	F024	SR-1617	Corrugated Steel	Circular	2	35.256739	-78.563483
3114	B066	NC-242	Pre-cast Concrete	Box Culvert	3	34.995513	-78.504660
3117	D086	NC-903	Corrugated Steel	Circular	1	34.806195	-78.202426
3118	D086	NC-903	Corrugated Steel	Circular	1	34.800676	-78.211207
3119	D082	NC-903	Corrugated Steel	Circular	2	34.793108	-78.315621
3122	C045	SR-1002	Pre-cast Concrete	Circular	2	35.144893	-78.540047
3124	F106	US-701	Asphalt Coated Corrugated Steel	Circular	1	34.765543	-78.404023
3125	H032	SR-1714	Corrugated Steel	Circular	1	35.206750	-78.336937
3126	H088	NC-41	Corrugated Steel	Circular	1	34.722249	-78.156870
3128	A081	SR-1142	Corrugated Steel	Circular	1	34.854814	-78.331547
3129	H059	SR-1906	Corrugated Steel	Pipe Arch/Ellipse	1	35.051523	-78.169393
3130	B078	SR-1910	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.008106	-78.176286
3131	A075	SR-1918	Corrugated Steel	Circular	1	35.029588	-78.261029
3137	C070	NC-24	Pre-cast Concrete	Circular	1	34.988520	-78.398090
3138	C069	NC-24	Pre-cast Concrete	Circular	1	34.979480	-78.420579
3139	D068	NC-24	CIP Concrete	Box Culvert	1	34.968226	-78.435937
3140	D067	NC-24	Pre-cast Concrete	Circular	1	34.958752	-78.469369
3141	D068	NC-24	Pre-cast Concrete	Circular	1	34.962291	-78.448811
3142	D065	NC-24	Pre-cast Concrete	Box Culvert	1	34.965547	-78.506018

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
3143	D066	NC-24	Pre-cast Concrete	Box Culvert	1	34.955485	-78.498084
3144	D066	NC-24	Pre-cast Concrete	Box Culvert	1	34.959784	-78.501423
3145	C062	NC-24	Pre-cast Concrete	Circular	1	34.982649	-78.595355
3146	D077	SR-1926	Corrugated Steel	Circular	1	34.952458	-78.196174
4000	F075	US-421	Pre-cast Concrete	Circular	1	34.925621	-78.259384
4001	F024	US-421	Pre-cast Concrete	Box Culvert	3	35.258493	-78.562368
4003	A053	US-701	CIP Concrete	Box Culvert	2	35.185239	-78.328562
4004	H032	US-701	CIP Concrete	Box Culvert	3	35.217430	-78.344904
4005	G032	US-701	Pre-cast Concrete	Box Culvert	3	35.237310	-78.351537
4006	F032	NC-50	Pre-cast Concrete	Box Culvert	2	35.242731	-78.343746
4007	F030	SR-1129	Corrugated Steel	Pipe Arch/Ellipse	1	35.254736	-78.411776
4008	G031	US-13	Pre-cast Concrete	Box Culvert	3	35.233056	-78.376197
4009	B044	US-13	Pre-cast Concrete	Box Culvert	1	35.169413	-78.560811
4015	H029	US-13	Pre-cast Concrete	Box Culvert	3	35.204238	-78.431532
4017	D106	NC-411	Corrugated Steel	Pipe Arch/Ellipse	2	34.804632	-78.403713
4018	E074	US-421	CIP Concrete	Box Culvert	1	34.950784	-78.292410
4019	C087	NC-903	Corrugated Steel	Pipe Arch/Ellipse	1	34.813240	-78.185465
4020	G085	NC-411	Corrugated Steel	Circular	2	34.731031	-78.228853
4021	G050	SR-1006	Corrugated Steel	Pipe Arch/Ellipse	1	35.063005	-78.409285
4022	A098	SR-1114	Corrugated Steel	Circular	2	34.698120	-78.159810
4023	F073	SR-1146	Corrugated Steel	Circular	1	34.925364	-78.307474
4024	G074	SR-1147	Corrugated Steel	Circular	2	34.902183	-78.281575
4025	D068	SR-1238	Corrugated Steel	Circular	1	34.962557	-78.439953
4026	D063	SR-1255	Corrugated Steel	Circular	1	34.971335	-78.580860
4027	C071	SR-1262	Corrugated Steel	Pipe Arch/Ellipse	2	34.980921	-78.357351
4028	B068	SR-1306	Corrugated Steel	Circular	1	35.001344	-78.444852
4029	A069	SR-1308	Corrugated Steel	Circular	2	35.014609	-78.410348
4030	E070	SR-1309	Corrugated Steel	Circular	1	34.949580	-78.398919
4031	G048	SR-1311	Corrugated Steel	Circular	1	35.058160	-78.444560
4032	A065	SR-1412	Corrugated Steel	Pipe Arch/Ellipse	1	35.022425	-78.522684
4033	C041	SR-1447	Corrugated Steel	Pipe Arch/Ellipse	1	35.147075	-78.631065
4034	B045	SR-1477	Corrugated Steel	Circular	2	35.164797	-78.541277
4035	B046	SR-1477	Corrugated Steel	Pipe Arch/Ellipse	1	35.159803	-78.505627
4036	B048	SR-1477	CIP Concrete	Box Culvert	3	35.172747	-78.459305
4037	D025	SR-1625	Corrugated Steel	Circular	1	35.281454	-78.529610
4038	G028	SR-1636	CIP Concrete	Box Culvert	3	35.221992	-78.463577
4039	D057	SR-1734	Corrugated Steel	Circular	1	35.122739	-78.209276
4040	C074	SR-1924	Pre-cast Concrete	Circular	3	34.976586	-78.285326
4041	A087	SR-1943	Corrugated Steel	Circular	1	34.869489	-78.184594
4042	E065	NC-242	Pre-cast Concrete	Circular	1	34.941577	-78.516622
4043	H026	NC-242	Corrugated Steel	Circular	3	35.213363	-78.495701
4044	H026	NC-242	Corrugated Steel	Circular	3	35.213349	-78.495702
4045	H026	NC-242	Corrugated Steel	Circular	3	35.213332	-78.495699
4047	F106	US-701	Asphalt Coated Corrugated Steel	Circular	1	34.765594	-78.404196
4049	A053	US-701	CIP Concrete	Box Culvert	1	35.191440	-78.330203
4050	D095	SR-1163	Corrugated Aluminum	Pipe Arch/Ellipse	1	34.643754	-78.227206
4051	G052	SR-1831	Corrugated Aluminum	Circular	1	35.064153	-78.338539
4052	E044	SR-1006	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.113229	-78.547089
4053	B062	SR-1233	Corrugated Steel	Pipe Arch/Ellipse	1	35.014242	-78.594266
4054	C065	SR-1002	Corrugated Aluminum	Pipe Arch/Ellipse	1	34.981856	-78.520929