

Nash Co.
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0001	D051	Bridge	SR1670	STONE CREEK	35.980081	-77.949453
0002	B052	Bridge	SR1003	PIG BASKET CREEK	36.003089	-77.923611
0003	B052	Pipe	SR1003	PIG BASKET CREEK	36.005473	-77.921969
0004	G031	Bridge	SR1003	SWIFT CREEK	36.074112	-77.869601
0005	H041	Bridge	SR1151	US64	35.885337	-78.210766
0007	H041	Culvert	US64	PRESS PRONG	35.888249	-78.203503
0008	E064	Bridge	NC231	US264E	35.798919	-78.190850
0009	D072	Bridge	I95N	TOISNOT SWAMP	35.815042	-77.985593
0010	F029	Bridge	SR1530	TRIB. SWIFT CREEK	36.089123	-77.923920
0011	E029	Bridge	SR1310	SWIFT CREEK	36.111930	-77.920612
0012	D072	Bridge	I95S	TOISNOT SWAMP	35.815153	-77.985904
0013	F035	Bridge	SR1516	LANE SWAMP	36.091180	-77.763065
0014	D062	Bridge	SR1166	US264	35.814253	-78.240295
0015	E064	Bridge	NC231	US2640W	35.799695	-78.189911
0016	D029	Pipe	SR1504	CROOKED SWAMP	36.138508	-77.912952
0017	C065	Bridge	SR1131	TURKEY CREEK	35.833512	-78.166267
0018	H042	Bridge	SR1137	US64	35.900658	-78.184281
0019	F044	Bridge	US64E	TAR RIVER	35.925990	-78.145689
0020	F044	Bridge	US64W	TAR RIVER	35.926160	-78.145946
0021	B072	Bridge	I-95N	TAR RIVER	35.848566	-77.970165
0022	B072	Bridge	I95S	TAR RIVER	35.848648	-77.970680
0023	E057	Bridge	US301BUS	TAR RIVER	35.957029	-77.790981
0024	F065	Bridge	US264ALT	TURKEY CREEK	35.779022	-78.159107
0025	F049	Bridge	SR1145	LITTLE SAPONY CREEK	35.940071	-78.000352
0026	F047	Bridge	SR1145	SAPONY CREEK	35.924808	-78.047831
0027	G045	Bridge	SR1145	TAR RIVER	35.905225	-78.112872
0028	H022	Bridge	SR1321	BIG PEACHTREE CREEK	36.047408	-78.096596
0029	F043	Bridge	US64ALT	TAR RIVER	35.928129	-78.148102
0030	D049	Bridge	US64A	US64	35.970009	-77.991150
0031	B065	Bridge	NC97	TURKEY CREEK	35.856701	-78.159276
0032	A064	Bridge	NC231	TURKEY CREEK	35.865730	-78.177215
0033	B074	Bridge	NC58	TAR RIVER	35.850155	-77.932063
0034	B050	Bridge	SR1004	PIG BASKET CREEK	36.004500	-77.981718
0035	G033	Bridge	NC4,NC48	SWIFT CREEK	36.069307	-77.813351
0036	A026	Bridge	NC561	FISHING CREEK	36.201072	-78.003918
0037	D030	Bridge	SR1501	CROOKED SWAMP	36.133335	-77.880900
0038	D056	Bridge	NC43BUS,NC48	TAR RIVER	35.960271	-77.804139
0039	F056	Bridge	SR1714	TAR RIVER	35.932969	-77.825048
0040	G052	Bridge	SR1717	SAPONY CREEK	35.902167	-77.932673
0041	D034	Bridge	NC33	I95	36.126690	-77.795353
0042	B075	Bridge	SR1603	TAR RIVER	35.854808	-77.907244
0043	E067	Railroad	NORFOLKSOU	NC581	35.779889	-78.119577
0044	H052	Bridge	SR1603	SAPONY CREEK	35.885427	-77.911534
0045	F044	Bridge	SR1148	US64	35.930057	-78.135947
0046	F045	Bridge	SR1148	US64	35.931738	-78.118312
0047	F045	Bridge	SR1144	US64	35.932324	-78.108562
0048	F062	Bridge	SR1120	MOCCASIN CREEK	35.779288	-78.248358
0049	F046	Culvert	US64	SAPONY CREEK	35.932503	-78.071675

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0050	C072	Bridge	NC97	I95	35.837375	-77.976109
0051	F062	Bridge	SR1124	MOCCASIN CREEK	35.768382	-78.241630
0052	G065	Bridge	SR1101	TURKEY CREEK	35.751808	-78.159728
0053	E067	Bridge	NC581	US264	35.787481	-78.116877
0054	A073	Bridge	NC58	I-95	35.879518	-77.948518
0055	F066	Pipe	SR1100	CAMP BRANCH	35.778730	-78.136439
0056	G054	Bridge	SR1544	TAR RIVER	35.899705	-77.865426
0057	F047	Bridge	SR1306	US64	35.940121	-78.053837
0058	E054	Pipe	SR1544	MAPLE CREEK	35.942863	-77.871527
0059	D064	Bridge	SR1109	TURKEY CREEK	35.803965	-78.179188
0060	D064	Bridge	SR1109	TURKEY CREEK OVERFLOW	35.802994	-78.176581
0061	E047	Bridge	SR1911	US64	35.944935	-78.041727
0062	D065	Bridge	SR1109	BIG BRANCH	35.804275	-78.154604
0063	E048	Bridge	SR1909	US64	35.950718	-78.017928
0064	D069	Bridge	SR1941	BEAVERDAM CREEK	35.809463	-78.048104
0065	C071	Bridge	SR1001	TOISNOT SWAMP	35.821051	-77.996495
0066	C071	Bridge	SR1001	TOISNOT SWAMP	35.822453	-77.996104
0067	E049	Culvert	US64 EBL	LITTLE SAPONY CREEK	35.953343	-78.011313
0068	E049	Culvert	US64W	LITTLE SAPONY CREEK	35.953820	-78.011546
0069	D070	Bridge	SR1945	TOISNOT SWAMP	35.818472	-78.031359
0070	G036	Culvert	US301	SWIFT CRK. OVERFLOW	36.068051	-77.748988
0071	E055	Bridge	SR1713	MAPLE CREEK	35.944145	-77.835492
0072	D049	Bridge	US64 BYP EBL	SCL RAILROAD	35.966746	-77.994686
0073	C053	Bridge	SR1603	STONE CREEK	35.988682	-77.901271
0074	D049	Bridge	US64 BYP WBL	SCL RAILROAD	35.966673	-77.995204
0075	G056	Bridge	US301BYP N	NC97	35.912863	-77.830616
0076	E026	Bridge	SR1004	SANDY CREEK	36.105753	-77.993303
0077	B029	Bridge	SR1506	FISHING CREEK	36.169556	-77.922678
0078	G056	Bridge	US301BYP S	NC97	35.912673	-77.830817
0079	E028	Bridge	SR1403	SANDY CREEK	36.124181	-77.952628
0080	D028	Bridge	SR1403	GIDEON SWAMP	36.127008	-77.955777
0081	F043	Bridge	SR1315	TURKEY CREEK	35.940245	-78.148967
0082	F042	Bridge	SR1316	CYPRESS CREEK	35.938772	-78.182171
0083	C046	Bridge	SR1305	LITTLE PEACHTREE CREEK	35.994119	-78.080452
0085	G036	Bridge	US301	SWIFT CREEK OVRFLW.	36.069511	-77.748916
0086	E044	Bridge	SR1002	TURKEY CREEK	35.955254	-78.143364
0087	E034	Bridge	NC33	BEAVERDAM SWAMP	36.116192	-77.782726
0088	C046	Bridge	SR1308	LITTLE PEACHTREE CR.	36.000259	-78.068040
0089	E049	Pipe	SR1900	LITTLE SAPONY CREEK	35.952291	-78.011028
0090	G047	Bridge	SR1919	HENRY BRANCH	35.915091	-78.047037
0091	H046	Bridge	NC581	TAR RIVER	35.882097	-78.089429
0092	H041	Bridge	SR1171	PRONG OF TURKEY C	35.893283	-78.205870
0093	B063	Bridge	SR1150	TURKEY CREEK	35.852209	-78.217074
0094	F057	Bridge	NC97	US301B NBL&SCL RR	35.936191	-77.797884
0095	A064	Bridge	SR1151	TURKEY CREEK	35.861482	-78.195915
0096	A064	Bridge	SR1155	PRESS PRONG	35.875004	-78.194836
0097	B068	Bridge	SR1952	TOISNOT SWAMP	35.857705	-78.087805
0098	F033	Bridge	NC4,NC48	I95	36.083527	-77.808890

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0099	F051	Bridge	NC58	SAPONY CREEK	35.937295	-77.943892
0100	B067	Bridge	SR1138	TRIB.TOISNOT SWAMP	35.845703	-78.095480
0101	D057	Bridge	NC43, NC48	US301BYP.	35.973526	-77.802272
0102	G043	Bridge	NC231	US64	35.916147	-78.163521
0103	F066	Bridge	SR1105	HAW BRANCH	35.775539	-78.143986
0104	F064	Pipe	SR1111	BEAVERDAM BRANCH	35.768253	-78.182997
0105	B072	Bridge	SR1745	I95	35.859202	-77.963699
0106	F065	Bridge	SR1105	TURKEY CREEK	35.773914	-78.162210
0107	D063	Bridge	SR1124	US264	35.809882	-78.223519
0108	B072	Bridge	SR1981	TAR RIVER	35.846820	-77.964188
0109	D050	Bridge	US64E	STONY CREEK	35.973900	-77.985063
0110	H053	Bridge	SR1745	TAR RIVER	35.883270	-77.895784
0111	F052	Bridge	SR1704	SAPONY CREEK	35.931999	-77.934920
0112	D056	Bridge	SR1616	STONE CREEK	35.966767	-77.826437
0113	D055	Bridge	JONES ROAD	STONE CREEK	35.965946	-77.845957
0114	D056	Bridge	GORHAM LN.	STONE CREEK	35.962222	-77.821443
0115	D050	Bridge	US64W.BYP	STONE CREEK	35.974106	-77.985252
0116	C054	Bridge	SR1544	STONE CREEK	35.987743	-77.862149
0117	D050	Culvert	US64BYP	STONE CREEK OVER	35.975064	-77.983151
0118	D050	Bridge	US64 E	NC58	35.980089	-77.974909
0119	D050	Bridge	US64 BYP. EBL	STONE CREEK	35.980904	-77.964355
0120	H026	Bridge	SR1425	PIG BASKET CREEK	36.048813	-77.999763
0121	B054	Bridge	NC43	I95	36.013811	-77.862754
0122	D050	Bridge	SR1435	US64	35.980706	-77.963504
0123	D051	Bridge	SR1670	US64	35.978887	-77.956018
0124	D063	Bridge	US264E	SR1128	35.805393	-78.207508
0125	A047	Bridge	SR1310	BACK SWAMP	36.042373	-78.058737
0126	A046	Bridge	SR1310	BIG PEACHTREE CREEK	36.031694	-78.075705
0127	D051	Bridge	US64E	SR1003	35.973322	-77.937496
0128	H052	Bridge	I95 N	SAPONY CREEK	35.898309	-77.929698
0129	C036	Bridge	SR1518	FISHING CREEK	36.154913	-77.740423
0130	F055	Bridge	US301BYP.N	TAR RIVER	35.925753	-77.830757
0131	C032	Bridge	SR1513	FISHING CREEK	36.145585	-77.841271
0133	H052	Bridge	I95S	SAPONY CREEK	35.898428	-77.929954
0134	F055	Bridge	US301BYP.S	TAR RIVER	35.925698	-77.831006
0135	C051	Bridge	SR1435	PIG BASKET CREEK	35.998344	-77.960275
0136	C051	Bridge	SR1435	PIG BASKET CREEK	35.997364	-77.960093
0137	C050	Bridge	SR1435	STONE CREEK	35.983204	-77.963362
0138	D063	Bridge	US264W	SR1128	35.805878	-78.207556
0140	E044	Bridge	SR1319	TURKEY CREEK	35.959916	-78.138731
0141	G036	Bridge	US301	SWIFT CREEK OVRFLW.	36.073456	-77.748702
0142	E029	Bridge	NC43	SWIFT CREEK	36.118217	-77.931462
0143	C049	Bridge	SR1302	STONE CREEK	35.986492	-78.012777
0144	D050	Bridge	NC58	STONE CREEK	35.978195	-77.972475
0145	F045	Bridge	NC581	US64	35.931485	-78.097429
0146	H022	Pipe	SR1323	BIG PEACHTREE CR.	36.052374	-78.104483
0147	C033	Bridge	NC4,NC48	FISHING CREEK	36.149732	-77.804329
0149	E065	Bridge	US264 EBL	TURKEY CREEK	35.794762	-78.169748

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0150	E064	Bridge	US264WBL	TURKEY CREEK	35.798414	-78.176357
0151	G036	Bridge	US301	SWIFT CREEK	36.078391	-77.748443
0152	A027	Bridge	NC43	FISHING CREEK	36.192007	-77.964599
0153	D025	Bridge	SR1405	SANDY CREEK	36.127272	-78.024739
0154	D053	Bridge	SR1603	US64	35.981045	-77.897522
0155	A050	Bridge	SR1417	TRIB OF PIG BASKET CR.	36.030309	-77.962151
0156	C051	Bridge	SR1433	PIG BASKET CREEK	35.998851	-77.943604
0157	D051	Bridge	SR1003	STONEY CREEK	35.981055	-77.936396
0158	F056	Bridge	SR1714	US301BYP.	35.934692	-77.829866
0159	C057	Culvert	SR1541	HORNBEAM BRANCH	35.981377	-77.801401
0160	C057	Bridge	SR2340	COMPASS CREEK	35.999932	-77.788014
0161	F036	Culvert	US301	LANE SWAMP	36.082931	-77.745516
0162	C054	Bridge	US64 E	I95	35.981593	-77.876791
0163	C054	Bridge	US64 W	I95	35.982074	-77.876622
0164	G052	Bridge	SR1717	I95	35.904219	-77.925406
0165	D030	Pipe	SR1502	CROOKED SWAMP	36.128541	-77.893650
0166	E056	Bridge	US301N.BYP	MAPLE CREEK	35.948677	-77.828946
0167	E056	Bridge	US301S.BYP	MAPLE CREEK	35.948665	-77.829159
0168	E037	Bridge	US301	CSX RAILROAD	36.120168	-77.705670
0169	D054	Bridge	SR1544	US64	35.981012	-77.868443
0170	G052	Bridge	SR1703	I95	35.919612	-77.915330
0171	E065	Bridge	SR1108	US264E	35.792734	-78.152985
0172	D054	Bridge	US64E.BYP	STONEY CREEK	35.980557	-77.860910
0174	E032	Bridge	SR1512	TRIB.BLACK CREEK	36.108146	-77.842318
0175	D056	Bridge	US301SBYP	STONEY CREEK	35.961640	-77.820494
0176	D054	Bridge	US64BYP.W.	STONEY CREEK	35.980807	-77.860858
0177	F053	Bridge	SR1603	I95	35.931274	-77.902967
0178	E065	Bridge	SR1108	US264W	35.793574	-78.152944
0179	D055	Bridge	SR1613	US64	35.975651	-77.847233
0180	E066	Bridge	SR1106	US264	35.789376	-78.138131
0181	D056	Bridge	SR1604E	US301BYP.	35.968207	-77.814466
0183	E053	Bridge	SR1700	I95	35.945117	-77.892413
0184	A071	Bridge	SR1001	TAR RIVER	35.865187	-78.009714
0185	D055	Bridge	US64B EBL	US64	35.970602	-77.834021
0186	G049	Bridge	SR1001	SAPONY CREEK	35.905265	-77.995782
0187	F050	Bridge	SR1001	LITTLE SAPONY CREEK	35.935877	-77.982614
0188	D055	Bridge	US64B WBL	US64	35.970784	-77.833884
0189	D055	Bridge	US64E;BUS	STONEY CREEK	35.966911	-77.831803
0190	E053	Bridge	I95N	SCL RAILROAD	35.960796	-77.885444
0191	A058	Overhead sign	OVERHEAD SIGN	US301	36.038587	-77.762736
0192	E053	Bridge	I95S	SCL RAILROAD	35.960897	-77.885982
0193	H022	Pipe	SR1322	BEAR CREEK	36.054482	-78.098118
0194	B048	Bridge	SR1300	STONEY CREEK	36.003993	-78.038444
0195	D055	Bridge	US64W; BUS	STONEY CREEK	35.966912	-77.831613
0196	E056	Bridge	US64E	US301 BYP.	35.957349	-77.823766
0197	A058	Bridge	NC4	US301SBL	36.040324	-77.762801
0198	E056	Bridge	US64W	US301 BYP.	35.957487	-77.823664
0200	D054	Bridge	SR1770	I95	35.968729	-77.881920

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0201	C054	Bridge	I95 NBL	STONE Y CREEK	35.989873	-77.873858
0202	C054	Bridge	I95S	STONE Y CREEK	35.989798	-77.874209
0203	G033	Bridge	I95S,NC4E,RAMP	I95	36.064112	-77.822106
0204	B051	Bridge	SR1437	TRIB OF BASKET CREEK	36.016921	-77.936242
0205	E056	Bridge	US64BUS	TAR RIVER OVERFLOW	35.953472	-77.820645
0206	E067	Bridge	SR1961	US264	35.785327	-78.098469
0207	E056	Bridge	US64BUS	TAR RIVER	35.952395	-77.819919
0208	E068	Bridge	SR1945	US264	35.782131	-78.087351
0209	D056	Bridge	US64E	SR1616	35.969019	-77.825093
0210	D056	Bridge	US64W	SR1616	35.969190	-77.825006
0212	F068	Bridge	SR1965	US264	35.777631	-78.073193
0213	E062	Bridge	SR1124	NORFOLK SOUTHERN	35.791186	-78.230817
0214	D056	Bridge	US64E.BYP	US301 BYPASS	35.965545	-77.817523
0215	D056	Bridge	US64W	US301 BYP	35.965722	-77.817411
0216	D056	Bridge	US64E	NC43, NC48	35.964301	-77.805364
0217	D056	Bridge	US64W BYPASS	NC43, NC48	35.964500	-77.805229
0218	C054	Bridge	SR1604	I95	35.994574	-77.872191
0219	B054	Bridge	SR1544	I95	36.021472	-77.856979
0220	A055	Bridge	SR1524	I95	36.036735	-77.835800
0221	H033	Bridge	SR1544	I95	36.061221	-77.824282
0222	G033	Bridge	I95N	SWIFT CREEK	36.069001	-77.818145
0223	G033	Bridge	I95S	SWIFT CREEK	36.069220	-77.818311
0224	G033	Bridge	SR1510	I95	36.075057	-77.813377
0225	F033	Bridge	SR1515	I95	36.099461	-77.805623
0226	E033	Culvert	I95	BEAVERDAM SWAMP	36.108017	-77.804301
0228	E033	Culvert	I95S	BEAVER DAM SWAMP	36.107940	-77.805057
0236	B026	Pipe	SR1004	WHITE OAK SWAMP	36.167995	-78.006857
0239	B069	Bridge	SR1949	TOISNOT SWAMP	35.848236	-78.059274
0243	F049	Pipe	SR1909	TRIB.OF LITTLE SAPONY	35.938640	-78.004749
0246	A057	Bridge	SR1525	BEECH BRANCH	36.039007	-77.799434
0266	G065	Pipe	SR1112	BEAVERDAM BRANCH	35.752812	-78.166789
0267	F046	Bridge	SR1915	SAPONY CREEK	35.938551	-78.081016
0271	F043	Bridge	SR1331 (CLOSED)	TAR RIVER	35.936864	-78.149339
0277	D057	Bridge	SR1555	SCL RR	35.973972	-77.782112
0284	C053	Bridge	SR1601	BASKET CREEK	35.989470	-77.904540
0285	D055	Bridge	SR1613	STONE Y CREEK	35.968547	-77.849652
0286	B072	Culvert	SR1981	JACOB BRANCH	35.854942	-77.963264
0288	C044	Culvert	SR1321	LITTLE PEACHTREE	36.001805	-78.121320
0289	D057	Culvert	US64 & SER	GOOSE CREEK	35.963003	-77.798019
0290	E057	Bridge	US64E	US301 BUS	35.959204	-77.790177
0291	E057	Bridge	US64W	US301 BUS	35.959383	-77.790088
0292	E057	Bridge	US64E	SCL RR	35.958674	-77.788479
0293	E057	Bridge	US64W, NC43	SCL RR	35.958878	-77.788396
0294	D051	Bridge	US64BYP WBL	SR1003	35.973527	-77.937483
0295	B077	Culvert	US301	TOWN CREEK	35.844100	-77.853123
0296	D050	Bridge	US64 WBL	NC58	35.980272	-77.975150
0297	D050	Bridge	US64W	STONE Y CREEK	35.981065	-77.964281
0300	D057	Culvert	US301 BUS.	HORNBEAM BRANCH	35.978313	-77.783731

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0301	D057	Culvert	US301 BYP	HORNBEAM BRANCH	35.979075	-77.789923
0302	C054	Overhead sign	OVERHEAD SIGN	US64 BYP EBL	35.982003	-77.882219
0303	G033	Overhead sign	OVERHEAD SIGN	NC4	36.062764	-77.820017
0304	G033	Overhead sign	OVERHEAD SIGN	I95 SBL	36.068539	-77.818852
0305	C054	Overhead sign	OVERHEAD SIGN	I-95S.RAMP	35.985716	-77.875934
0306	D054	Overhead sign	OVERHEAD SIGN	I 95 NBL RAMP	35.977876	-77.877843
0307	C054	Overhead sign	OVERHEAD SIGN	US64W,BYP.	35.981695	-77.871381
0308	E026	Culvert	SR1321	TUMBLING RUN	36.107841	-78.005002
0309	E025	Culvert	SR1321	RED BUD CREEK	36.116450	-78.020842
0310	E024	Culvert	SR1321	RED BUD CREEK	36.118114	-78.046958
0311	E055	Culvert	SR1613	MAPLE CREEK	35.941419	-77.848738
0312	F054	Culvert	SR1714	MAPLE CREEK	35.938167	-77.858285
0314	D055	Pipe	BRIARCLIFF ROAD	TRIB.STONEY CREEK	35.961080	-77.839893
0315	D056	Culvert	US64 BUS	STONY CR. OVFL&SR1616	35.963631	-77.829406
0316	E033	Culvert	NC4,NC48	BLACK SWAMP	36.105804	-77.813632
0317	F055	Culvert	SR1613	GRAPE BRANCH	35.926715	-77.846044
0318	G028	Culvert	NC4, NC43	TRIB OF SWIFT CREEK	36.078811	-77.933794
0319	C054	Cantilever sign	CANTILEVER SIGN	US64E BYP. RAMP	35.981550	-77.876221
0320	C054	Cantilever sign	CANTILEVER SIGN	US64 BYP W	35.982133	-77.877464
0321	H047	Pipe	SR1717	GABE BRANCH	35.896244	-78.045249
0322	E056	Bridge	NC48	TAR RIVER	35.959707	-77.804747
0323	E048	Pipe	SR1900	CREEK	35.944283	-78.021984
0324	G049	Pipe	SR1900	TRIB. OF SAPONY CREEK	35.911285	-77.998244
0325	A054	Pipe	SR1524	FLAT ROCK BRANCH	36.036219	-77.877311
0326	H029	Pipe	SR1425	TRIB. BASKET CREEK	36.044500	-77.921162
0327	A054	Pipe	SR1531	FLAT ROCK BRANCH	36.041680	-77.871973
0328	H029	Pipe	SR1425	TRIB OF BASKET CREEK	36.044830	-77.932698
0329	E050	Pipe	SR1001	CR. OFF LITTLE SAPONY	35.941843	-77.977644
0331	H035	Bridge	SR1524	CSX R/R & TRIB.BEECH BR.	36.041466	-77.752768
0333	H033	Cantilever sign	CANTILEVER SIGN	I95N	36.061089	-77.824374
0334	D056	Bridge	SR1604W	US301	35.968278	-77.814346
0335	B056	Bridge	SR1613	HORNBEAM BRANCH	36.002664	-77.821513
0336	B056	Bridge	SR1613 E.	HORNBEAM BRANCH	36.002505	-77.821361
0337	B057	Bridge	SR1613W	COMPASS CREEK	36.006548	-77.798932
0338	B057	Bridge	SR1613E	COMPASS CREEK	36.006374	-77.798827
0339	C053	Cantilever sign	CANTILEVER SIGN	US64E	35.982375	-77.891697
0340	C053	Cantilever sign	CANTILEVER SIGN	US64E	35.982451	-77.887186
0341	D055	Cantilever sign	CANTILEVER SIGN	US 64 WBL	35.975272	-77.846202
0342	D055	Cantilever sign	CANTILEVER SIGN	US64W	35.973486	-77.843604
0343	C053	Cantilever sign	CANTILEVER SIGN	US64 WBL	35.982722	-77.890007
0344	C053	Cantilever sign	CANTILEVER SIGN	US64 WBL	35.982318	-77.893452
0345	E054	Culvert	WOODSTOCK RD.	BR. OF MAPLE CREEK	35.948238	-77.861352
0347	D057	Culvert	NC43	GOOSE BRANCH	35.966881	-77.803320
0348	C056	Culvert	NC48	HORNBEAM BRANCH	35.989029	-77.808066

Nash Co.
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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2001	G050	SR-1756	Asphalt Coated Corrugated Steel	Circular	1	35.905844	-77.967650
2002	H054	SR-1544	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.889387	-77.862606
2004	G050	SR-1756	Asphalt Coated Corrugated Steel	Circular	1	35.910235	-77.964857
2006	E046	US-64 ALT	CIP Concrete	Box Culvert	2	35.952911	-78.090176
2007	E046	US-64 ALT	CIP Concrete	Box Culvert	1	35.952509	-78.091469
2009	D025	SR-1406	Asphalt Coated Corrugated Steel	Circular	1	36.129757	-78.025074
2010	E055	SR-1613	CIP Concrete	Box Culvert	2	35.947664	-77.847570
2011	H049	SR-1929	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	35.897429	-77.993207
2012	E048	US-64	CIP Concrete	Box Culvert	1	35.948208	-78.025514
2013	B056	NC-48	CIP Concrete	Box Culvert	2	36.012568	-77.810835
2014	A057	SR-1524	Corrugated Steel	Circular	1	36.038263	-77.798157
2017	B048	SR-1300	Asphalt Coated Corrugated Steel	Circular	1	36.012337	-78.035779
2018	G023	SR-1321	CIP Concrete	Box Culvert	1	36.070869	-78.078732
2019	G023	SR-1328	Corrugated Steel	Pipe Arch/Ellipse	1	36.075907	-78.084960
2020	G023	SR-1321	CIP Concrete	Box Culvert	2	36.076915	-78.072037
2021	C071	SR-1946	Corrugated Steel	Pipe Arch/Ellipse	2	35.830821	-78.003625
2022	E070	SR-1943	Pre-Cast Concrete	Circular	1	35.793324	-78.023926
2023	C069	SR-1941	Corrugated Steel	Pipe Arch/Ellipse	1	35.820213	-78.062250
2024	H049	SR-1001	Asphalt Coated Corrugated Steel	Circular	1	35.890382	-78.001510
2025	C072	NC-97	CIP Concrete	Box Culvert	2	35.836220	-77.969399
2027	B067	SR-1953	Asphalt Coated Corrugated Steel	Circular	1	35.842600	-78.103819
2028	B067	NC-581	CIP Concrete	Box Culvert	2	35.857410	-78.100144
2029	D053	SR-1603	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.962214	-77.898736
2030	D051	US-64 BUS	CIP Concrete	Box Culvert	1	35.971451	-77.954848
2031	D052	SR-1770	CIP Concrete	Box Culvert	2	35.970700	-77.931768
2032	C067	SR-1953	Asphalt Coated Corrugated Steel	Circular	1	35.833393	-78.104150
2033	C062	SR-1142	Corrugated Steel	Pipe Arch/Ellipse	1	35.830881	-78.230099
2034	D046	SR-1306	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.972311	-78.089295
2035	A064	SR-1155	Asphalt Coated Corrugated Steel	Circular	1	35.869847	-78.198562
2036	D043	SR-1002	Corrugated Steel	Pipe Arch/Ellipse	1	35.966290	-78.156135
2037	F047	US-64	CIP Concrete	Box Culvert	1	35.934058	-78.066786
2038	F045	NC-581	CIP Concrete	Box Culvert	1	35.939561	-78.103798
2040	E053	SR-1603	Corrugated Steel	Pipe Arch/Ellipse	1	35.954113	-77.904025
2041	F046	SR-1915	Corrugated Steel	Circular	1	35.935629	-78.067986
2042	D044	SR-1312	Asphalt Coated Corrugated Steel	Circular	1	35.969100	-78.125729
2043	E044	SR-1319	Asphalt Coated Corrugated Steel	Circular	1	35.957642	-78.136511
2044	D044	SR-1312	Corrugated Steel	Circular	1	35.975686	-78.133230
2045	B065	SR-1134	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	35.854428	-78.154607
2046	B066	SR-1136	Corrugated Aluminum	Circular	1	35.853468	-78.142235
2047	A066	SR-1136	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.869984	-78.143947
2048	D066	SR-1106	Corrugated Steel	Pipe Arch/Ellipse	2	35.816206	-78.138798
2049	F054	SR-1544	Corrugated Steel	Pipe Arch/Ellipse	1	35.936907	-77.871675
2050	H054	NC-97	CIP Concrete	Box Culvert	2	35.896045	-77.857918
2051	B073	NC-97	CIP Concrete	Box Culvert	2	35.842014	-77.939664
2052	C054	I-95	CIP Concrete	Box Culvert	1	35.998780	-77.870866
2053	C054	I-95	CIP Concrete	Box Culvert	1	35.999943	-77.871061
2054	C066	SR-1106	Asphalt Coated Corrugated Steel	Circular	1	35.822304	-78.137416
2055	C064	NC-231	CIP Concrete	Box Culvert	1	35.832289	-78.183885
2056	A065	SR-1145	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.868557	-78.148628
2057	C065	SR-1132	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	35.822575	-78.150272
2058	B064	NC-231	CIP Concrete	Box Culvert	1	35.847557	-78.176382
2059	G044	SR-1147	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.910120	-78.130412
2060	C064	NC-231	CIP Concrete	Box Culvert	1	35.833564	-78.179459
2061	G043	NC-98	CIP Concrete	Box Culvert	2	35.919780	-78.170238

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2062	A064	NC-231	CIP Concrete	Box Culvert	2	35.866401	-78.177110
2063	D064	NC-231	CIP Concrete	Box Culvert	2	35.819724	-78.184696
2064	D064	NC-231	CIP Concrete	Box Culvert	2	35.810731	-78.185627
2068	H033	NC-4	CIP Concrete	Box Culvert	1	36.060096	-77.812577
2069	B054	NC-43	CIP Concrete	Box Culvert	1	36.016581	-77.869581
2074	H026	SR-1411	Corrugated Steel	Circular	1	36.062180	-77.989089
2076	F029	NC-43	CIP Concrete	Box Culvert	2	36.086244	-77.931279
2077	B050	SR-1432	Steel Plate	Pipe Arch/Ellipse	1	36.011436	-77.972640
2078	F029	NC-43	Asphalt Coated Corrugated Steel	Circular	1	36.102249	-77.929520
2080	E066	SR-1106	Corrugated Steel	Pipe Arch/Ellipse	2	35.797860	-78.137586
2081	A051	SR-1435	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.030811	-77.944121
2082	G053	SR-1603	Pre-Cast Concrete	Circular	1	35.916638	-77.900989
2083	E051	SR-1145	Corrugated Aluminum	Box Culvert	1	35.947022	-77.960594
2084	E051	SR-1145	Corrugated Steel	Pipe Arch/Ellipse	2	35.951578	-77.941073
2085	A072	SR-1815	Asphalt Coated Corrugated Steel	Circular	2	35.871301	-77.970786
2086	F054	SR-1707	Corrugated Steel	Pipe Arch/Ellipse	1	35.932179	-77.875606
2087	F033	NC-4	CIP Concrete	Box Culvert	2	36.103092	-77.815139
2088	F067	NC-581	CIP Concrete	Box Culvert	1	35.775976	-78.119985
2089	F063	NC-231	CIP Concrete	Box Culvert	1	35.777302	-78.204339
2090	F063	NC-231	CIP Concrete	Box Culvert	1	35.769961	-78.203974
2092	A055	SR-1544	Asphalt Coated Corrugated Steel	Circular	2	36.033026	-77.853093
2093	A058	US-301	CIP Concrete	Box Culvert	3	36.031438	-77.766795
2095	F064	SR-1118	Asphalt Coated Corrugated Steel	Circular	2	35.775410	-78.199579
2097	E046	US-64 ALT	CIP Concrete	Box Culvert	1	35.956926	-78.077730
2098	D048	US-64 ALT	CIP Concrete	Box Culvert	2	35.967993	-78.024752
2099	E043	SR-1318	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.951265	-78.159083
2100	C067	SR-1134	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.828869	-78.098859
2103	B072	I-95	CIP Concrete	Box Culvert	2	35.857923	-77.965461
2104	B072	I-95	CIP Concrete	Box Culvert	2	35.857619	-77.965012
2105	G033	I-95	CIP Concrete	Box Culvert	1	36.070229	-77.816964
2106	E066	US-264 ALT	CIP Concrete	Box Culvert	2	35.780171	-78.144091
2107	E066	US-264 ALT	CIP Concrete	Box Culvert	1	35.781393	-78.136087
2108	D062	US-264 ALT	CIP Concrete	Box Culvert	2	35.809501	-78.236261
2109	D062	US-264 ALT	CIP Concrete	Box Culvert	1	35.808678	-78.235023
2110	C057	US-301	CIP Concrete	Box Culvert	2	35.993774	-77.779152
2112	D057	US-301 BUS	CIP Concrete	Box Culvert	1	35.965987	-77.787531
2113	G055	NC-97	Corrugated Steel	Circular	1	35.910683	-77.834289
2114	D057	US-301 BUS	CIP Concrete	Box Culvert	1	35.972202	-77.785325
2115	D057	US-301 BUS	Pre-Cast Concrete	Circular	1	35.965910	-77.787614
2116	G056	US-301 BUS	CIP Concrete	Box Culvert	1	35.916822	-77.807875
2117	F054	SR-1544	Corrugated Steel	Circular	2	35.920327	-77.870028
2118	C044	SR-1320	Corrugated Steel	Circular	2	35.992504	-78.140635
2119	C066	SR-1132	Asphalt Coated Corrugated Steel	Circular	1	35.821733	-78.142003
2120	G025	SR-1310	CIP Concrete	Box Culvert	2	36.073199	-78.017587
2121	G028	SR-1423	Corrugated Steel	Circular	2	36.068892	-77.945537
2125	E033	SR-1514	Corrugated Steel	Circular	2	36.109892	-77.817585
2126	E035	SR-1510	Corrugated Steel	Circular	1	36.103032	-77.774084
2127	D037	SR-1520	Asphalt Coated Corrugated Steel	Circular	2	36.129250	-77.709189
2128	H052	SR-1752	Asphalt Coated Corrugated Steel	Circular	1	35.891252	-77.916646
2129	F066	SR-1100	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.768042	-78.140023
2130	H026	SR-1426	Pre-Cast Concrete	Circular	2	36.045267	-78.009683
2131	B049	SR-1426	Corrugated Steel	Pipe Arch/Ellipse	1	36.010012	-78.008326
2132	D047	SR-1303	Steel Plate	Bottomless Arch	1	35.976618	-78.052550
2134	E045	NC-581	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.957601	-78.106235

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2135	D045	NC-581	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.979484	-78.116643
2137	A065	SR-1158	Pre-Cast Concrete	Circular	3	35.871581	-78.162859
2138	D064	SR-1127	Asphalt Coated Corrugated Steel	Circular	1	35.814080	-78.193096
2139	D063	SR-1127	Asphalt Coated Corrugated Steel	Circular	1	35.814067	-78.205501
2140	D063	SR-1128	Asphalt Coated Corrugated Steel	Circular	2	35.800406	-78.207349
2141	D063	SR-1128	Corrugated Steel	Pipe Arch/Ellipse	1	35.811707	-78.208237
2142	C028	NC-43	CIP Concrete	Box Culvert	1	36.156609	-77.954880
2143	E026	SR-1404	Asphalt Coated Corrugated Steel	Circular	1	36.109193	-77.988594
2144	A026	SR-1004	Corrugated Aluminum	Pipe Arch/Ellipse	1	36.192308	-78.009728
2145	E027	SR-1404	Asphalt Coated Corrugated Steel	Circular	1	36.124894	-77.977196
2146	D056	SR-1616	Corrugated Steel	Pipe Arch/Ellipse	2	35.968809	-77.825318
2147	H027	SR-1414	Corrugated Steel	Circular	1	36.060954	-77.961180
2148	C046	SR-1311	Corrugated Steel	Circular	2	35.996973	-78.088376
2149	B045	SR-1310	Corrugated Steel	Circular	2	36.006152	-78.099892
2150	F063	SR-1116	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.772045	-78.212918
2151	F066	SR-1104	Asphalt Coated Corrugated Steel	Circular	1	35.768830	-78.139125
2152	A052	SR-1003	Corrugated Steel	Pipe Arch/Ellipse	1	36.030386	-77.917068
2154	H031	SR-1531	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.054671	-77.877771
2156	B052	SR-1604	Asphalt Coated Corrugated Steel	Circular	3	36.010319	-77.920324
2157	F055	SR-1717	CIP Concrete	Box Culvert	1	35.925613	-77.837794
2158	D051	US-64	CIP Concrete	Box Culvert	1	35.973707	-77.934894
2159	D069	SR-1955	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.819388	-78.042303
2160	E065	US-264	Pre-Cast Concrete	Box Culvert	2	35.795000	-78.160053
2161	E067	NC-581	Corrugated Steel	Circular	2	35.789109	-78.116757
2162	E064	US-264	Pre-Cast Concrete	Box Culvert	2	35.796475	-78.182228
2163	D062	US-264	Pre-Cast Concrete	Box Culvert	1	35.813595	-78.235679
2164	D064	RMP-408	CIP Concrete	Box Culvert	1	35.800988	-78.192398
2165	E064	NC-231	CIP Concrete	Box Culvert	1	35.797786	-78.190776
2166	C053	US-64	CIP Concrete	Box Culvert	1	35.981777	-77.883160
2167	G051	SR-1769	Asphalt Coated Corrugated Steel	Circular	1	35.911777	-77.936282
2168	D050	SR-1001	Corrugated Steel	Pipe Arch/Ellipse	1	35.963574	-77.970018
2169	B072	SR-1745	CIP Concrete	Box Culvert	2	35.859493	-77.966311
2171	B073	SR-1745	Corrugated Steel	Circular	1	35.859072	-77.957237
2172	A074	SR-1753	Asphalt Coated Corrugated Steel	Circular	1	35.873186	-77.929612
2173	D051	SR-1003	CIP Concrete	Box Culvert	1	35.975062	-77.936637
2174	C072	NC-97	Pre-Cast Concrete	Circular	1	35.836457	-77.973658
2175	C072	SR-1985	CIP Concrete	Box Culvert	1	35.836353	-77.973657
2176	E065	US-264	Pre-Cast Concrete	Box Culvert	1	35.792504	-78.147476
2178	E034	NC-33	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.121890	-77.788484
2179	D034	I-95	Pre-Cast Concrete	Circular	2	36.135326	-77.789823
2180	E034	I-95	Pre-Cast Concrete	Circular	1	36.121300	-77.798377
2181	A055	I-95	CIP Concrete	Box Culvert	1	36.028381	-77.845447
2182	A055	I-95	CIP Concrete	Box Culvert	1	36.028175	-77.845077
2183	E053	I-95	CIP Concrete	Box Culvert	1	35.955923	-77.888296
2184	E053	I-95	Pre-Cast Concrete	Circular	1	35.950965	-77.890562
2186	E053	I-95	Pre-Cast Concrete	Circular	1	35.951088	-77.889972
2187	E053	I-95	Pre-Cast Concrete	Circular	1	35.947852	-77.891735
2188	E053	I-95	Pre-Cast Concrete	Circular	1	35.947797	-77.891433
2189	F053	SR-1603	Pre-Cast Concrete	Circular	1	35.930907	-77.903926
2190	H052	I-95	Pre-Cast Concrete	Circular	1	35.891863	-77.935430
2191	H052	I-95	Pre-Cast Concrete	Circular	1	35.891867	-77.935792
2197	H029	NC-43	CIP Concrete	Box Culvert	2	36.050809	-77.913121
2198	F036	US-301	Pre-Cast Concrete	Circular	1	36.096041	-77.725767
2201	F046	US-64	Pre-Cast Concrete	Circular	1	35.930369	-78.082950

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2202	G042	US-64	Asphalt Coated Corrugated Steel	Circular	1	35.907801	-78.175979
2203	H042	US-64	Pre-Cast Concrete	Circular	1	35.891851	-78.194617
2205	A075	NC-97	Corrugated Steel	Circular	1	35.864114	-77.889779
2206	C058	US-301	CIP Concrete	Box Culvert	1	36.000435	-77.775966
2207	B058	US-301	Pre-Cast Concrete	Circular	1	36.010636	-77.772911
2208	B072	NC-97	CIP Concrete	Box Culvert	2	35.841050	-77.984069
2209	E037	US-301	CIP Concrete	Box Culvert	1	36.102954	-77.716424
2211	H041	SR-1151	Corrugated Steel	Circular	1	35.892669	-78.210448
2212	A063	SR-1151	Asphalt Coated Corrugated Steel	Circular	1	35.873210	-78.205285
2213	B062	SR-1155	Corrugated Steel	Pipe Arch/Ellipse	2	35.854117	-78.231722
2214	B062	SR-1155	Corrugated Steel	Pipe Arch/Ellipse	2	35.853813	-78.232130
2215	A045	SR-1321	CIP Concrete	Box Culvert	1	36.030433	-78.105647
2216	C029	SR-1503	Corrugated Steel	Pipe Arch/Ellipse	2	36.161337	-77.926311
2217	E029	SR-1500	CIP Concrete	Box Culvert	1	36.112241	-77.909314
2218	F024	SR-1321	CIP Concrete	Box Culvert	1	36.092245	-78.051801
2219	E024	SR-1321	Corrugated Steel	Circular	1	36.117037	-78.047168
2220	D032	SR-1512	Corrugated Steel	Pipe Arch/Ellipse	2	36.127135	-77.853469
2221	E031	SR-1003	CIP Concrete	Box Culvert	1	36.105679	-77.860919
2222	G031	SR-1530	CIP Concrete	Box Culvert	1	36.065341	-77.863833
2223	H031	SR-1530	CIP Concrete	Box Culvert	2	36.060795	-77.858206
2224	D029	NC-43	CIP Concrete	Box Culvert	1	36.130780	-77.926945
2225	H032	SR-1530	CIP Concrete	Box Culvert	1	36.054973	-77.853079
2226	H032	SR-1530	CIP Concrete	Box Culvert	1	36.042879	-77.840679
2227	A055	SR-1530	CIP Concrete	Box Culvert	1	36.039984	-77.840933
2228	A049	SR-1429	Corrugated Steel	Circular	1	36.025742	-78.010719
2229	F062	SR-1120	Corrugated Steel	Pipe Arch/Ellipse	1	35.777060	-78.237106
2230	E067	US-264 ALT	CIP Concrete	Box Culvert	2	35.780489	-78.118515
2231	E068	SR-1958	Corrugated Steel	Pipe Arch/Ellipse	1	35.799110	-78.071393
2232	E069	SR-1960	Asphalt Coated Corrugated Steel	Circular	3	35.794352	-78.067898
2233	C049	SR-1302	Corrugated Steel	Pipe Arch/Ellipse	1	35.989681	-78.008375
2234	F042	SR-1316	Corrugated Steel	Circular	1	35.937233	-78.175372
2235	E044	SR-1334	Corrugated Steel	Circular	1	35.943245	-78.121178
2236	G046	SR-1717	Corrugated Steel	Pipe Arch/Ellipse	1	35.917266	-78.076036
2237	H051	SR-1717	Corrugated Steel	Pipe Arch/Ellipse	1	35.893676	-77.960468
2238	F047	SR-1306	Pre-Cast Concrete	Circular	1	35.937304	-78.049897
2239	D050	US-64 BUS	CIP Concrete	Box Culvert	1	35.970486	-77.974038
2240	C050	SR-1004	CIP Concrete	Box Culvert	1	35.988453	-77.980883
2241	C051	SR-1670	Asphalt Coated Corrugated Steel	Circular	1	35.986478	-77.942624
2242	C053	SR-1609	Corrugated Steel	Circular	1	35.994077	-77.895008
2243	A055	I-95	Pre-Cast Concrete	Circular	1	36.035920	-77.836663
2244	A055	SR-1589	CIP Concrete	Box Culvert	1	36.029917	-77.837851
2246	B055	SR-1589	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.008074	-77.835451
2247	B055	SR-1589	CIP Concrete	Box Culvert	1	36.006423	-77.835339
2248	H028	SR-1417	Corrugated Steel	Pipe Arch/Ellipse	2	36.055138	-77.948980
2249	F028	SR-1310	Asphalt Coated Corrugated Steel	Circular	1	36.103361	-77.934274
2250	G033	SR-1510	Corrugated Steel	Circular	2	36.075068	-77.817011
2251	B069	SR-1949	Corrugated Steel	Pipe Arch/Ellipse	1	35.851478	-78.052036
2253	B052	SR-1437	Asphalt Coated Corrugated Steel	Circular	1	36.015948	-77.932627
2254	F053	SR-1705	Pre-Cast Concrete	Circular	1	35.932161	-77.904891
2255	G047	SR-1917	Asphalt Coated Corrugated Steel	Circular	1	35.920343	-78.063285
2256	B051	SR-1432	Asphalt Coated Corrugated Steel	Circular	1	36.009389	-77.947271
2259	E037	SR-1519	Corrugated Steel	Pipe Arch/Ellipse	1	36.113588	-77.721994
2260	D050	US-64 BUS	CIP Concrete	Box Culvert	1	35.970340	-77.981770
2261	E048	SR-1910	Asphalt Coated Corrugated Steel	Circular	1	35.962259	-78.027221

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2263	E049	SR-1900	Corrugated Steel	Pipe Arch/Ellipse	1	35.956448	-78.003946
2265	A071	SR-1001	Corrugated Steel	Circular	1	35.863508	-78.011610
2266	F050	SR-1001	Other	Circular	1	35.936813	-77.981634
2267	F033	NC-4	CIP Concrete	Box Culvert	1	36.100111	-77.814157
2268	E066	US-264 ALT	CIP Concrete	Box Culvert	2	35.782204	-78.128546
2269	G055	NC-97	CIP Concrete	Box Culvert	2	35.909035	-77.840915
2270	G027	SR-1414	Corrugated Steel	Circular	1	36.077703	-77.969949
2271	E053	I-95	CIP Concrete	Box Culvert	1	35.954729	-77.888338
2272	E067	US-264	Pre-Cast Concrete	Circular	2	35.788242	-78.119295
2273	E065	US-264	Pre-Cast Concrete	Box Culvert	2	35.794005	-78.160415
2274	A078	US-301	CIP Concrete	Box Culvert	2	35.877014	-77.824669
2276	F054	SR-1710	Asphalt Coated Corrugated Steel	Circular	2	35.926332	-77.880351
2277	A077	SR-1733	Corrugated Aluminum	Box Culvert	1	35.872129	-77.833478
2279	E064	NC-231	Pre-Cast Concrete	Circular	1	35.796615	-78.195717
2280	B066	NC-97	CIP Concrete	Box Culvert	1	35.859009	-78.141443
2282	D056	US-301	Pre-Cast Concrete	Box Culvert	2	35.971410	-77.808260
2283	D056	SR-1541	CIP Concrete	Box Culvert	4	35.975395	-77.810896
2284	C053	SR-1609	Asphalt Coated Corrugated Steel	Circular	1	35.996494	-77.884000
2285	C054	SR-1604	CIP Concrete	Box Culvert	1	35.993750	-77.869477
2286	C054	SR-1604	Corrugated Steel	Pipe Arch/Ellipse	1	35.988506	-77.861695
2288	D054	SR-1544	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	35.967095	-77.871194
2289	F056	US-301	Pre-Cast Concrete	Circular	1	35.937088	-77.829964
2290	D055	SR-1770	CIP Concrete	Box Culvert	1	35.962782	-77.838066
2291	B058	SR-1613	Pre-Cast Concrete	Circular	1	36.011751	-77.774059
2292	C054	RMP-424	Pre-Cast Concrete	Circular	1	35.984674	-77.876384
2293	B057	SR-1613	Pre-Cast Concrete	Circular	1	36.011886	-77.783780
2294	B057	SR-1613	Pre-Cast Concrete	Circular	1	36.007634	-77.796656
2296	B056	SR-1613	Pre-Cast Concrete	Circular	1	36.005594	-77.814139
2297	C055	SR-1613	CIP Concrete	Box Culvert	1	35.991936	-77.837300
2625	B064	NC-231	CIP Concrete	Box Culvert	1	35.848241	-78.176757
2626	D063	US-264	Pre-Cast Concrete	Circular	1	35.802981	-78.202297
2627	F024	SR-1321	CIP Concrete	Box Culvert	1	36.095538	-78.053235
2628	F068	US-264	Pre-Cast Concrete	Box Culvert	1	35.778795	-78.075806
2630	G043	US-64	Pre-Cast Concrete	Circular	1	35.910852	-78.172104
2631	B057	SR-1613	CIP Concrete	Box Culvert	1	36.011508	-77.780921
2632	C055	SR-1613	Pre-Cast Concrete	Circular	1	35.980483	-77.841797
2634	E064	US-264 ALT	CIP Concrete	Box Culvert	1	35.782424	-78.174242
3266	A065	SR-1157	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.875023	-78.165071
3269	A063	SR-1155	Asphalt Coated Corrugated Steel	Circular	2	35.865253	-78.211502
3270	H043	SR-1137	Corrugated Steel	Circular	1	35.890461	-78.155584
3271	A066	SR-1137	Corrugated Steel	Circular	1	35.876897	-78.138327
3273	A051	SR-1435	CIP Concrete	Box Culvert	2	36.024357	-77.949716
3277	H052	SR-1603	Corrugated Steel	Circular	1	35.888646	-77.910618
3279	B057	SR-1613	Pre-Cast Concrete	Circular	1	36.005341	-77.802547
3280	F067	SR-1972	Other	Circular	1	35.770494	-78.106576
3282	D052	SR-1145	Asphalt Coated Corrugated Steel	Circular	1	35.961794	-77.921582
3283	G054	SR-1709	Asphalt Coated Corrugated Steel	Circular	1	35.917490	-77.882484
3284	F055	SR-1717	Asphalt Coated Corrugated Steel	Circular	1	35.937012	-77.831047
3285	A055	SR-1524	Pre-Cast Concrete	Circular	1	36.036333	-77.836846
3286	F026	SR-1004	CIP Concrete	Box Culvert	1	36.099896	-77.990268
3287	D055	SR-1614	Corrugated Steel	Circular	1	35.979063	-77.846320
3288	E032	SR-1500	CIP Concrete	Box Culvert	2	36.120104	-77.841938
3289	E066	SR-1105	Corrugated Steel	Pipe Arch/Ellipse	2	35.786533	-78.121872
3291	D062	US-264 ALT	CIP Concrete	Box Culvert	1	35.807895	-78.233536

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4000	E029	SR-1500	CIP Concrete	Box Culvert	1	36.111529	-77.908678
4001	C053	SR-1609	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.993947	-77.894872
4002	D056	US-301	Other	Circular	1	35.971385	-77.808312
4003	F054	SR-1544	Corrugated Aluminum	Box Culvert	1	35.936877	-77.871813
4004	A049	SR-1426	Corrugated Aluminum	Box Culvert	1	36.041885	-78.011747
4005	E049	US-64	Pre-Cast Concrete	Circular	1	35.957696	-78.004562
4006	D051	US-64	CIP Concrete	Box Culvert	1	35.972457	-77.939712
4007	F056	US-301	Pre-Cast Concrete	Circular	1	35.937976	-77.829290
4008	H035	US-301	CIP Concrete	Box Culvert	1	36.045390	-77.757073
4009	D056	US-64	CIP Concrete	Box Culvert	1	35.969295	-77.826348
4010	D055	US-64	Pre-Cast Concrete	Circular	1	35.970479	-77.838509
4011	D053	US-64	Corrugated Steel	Circular	1	35.978978	-77.903056
4012	D052	US-64	Corrugated Steel	Circular	1	35.976517	-77.918716
4013	D051	US-64	CIP Concrete	Box Culvert	1	35.976652	-77.952010
4014	E049	US-64	Pre-Cast Concrete	Circular	1	35.957801	-78.004596
4015	H056	US-301 BUS	CIP Concrete	Box Culvert	2	35.892457	-77.817849
4016	G056	US-301 BUS	CIP Concrete	Box Culvert	1	35.904227	-77.813098
4017	E057	SR-1862	Pre-Cast Concrete	Box Culvert	1	35.947878	-77.796525
4018	E057	US-64 BUS	CIP Concrete	Box Culvert	1	35.947511	-77.799619
4019	D051	US-64 BUS	CIP Concrete	Box Culvert	1	35.970790	-77.940928
4020	E057	NC-48	Corrugated Steel	Pipe Arch/Ellipse	1	35.948441	-77.795381
4021	B065	NC-97	CIP Concrete	Box Culvert	1	35.857253	-78.162305
4022	B065	NC-97	CIP Concrete	Box Culvert	2	35.857095	-78.151808
4023	A069	NC-97	Asphalt Coated Corrugated Steel	Circular	1	35.863286	-78.048396
4024	B071	NC-97	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	35.848923	-77.996696
4025	H034	NC-4	Pre-Cast Concrete	Circular	1	36.053373	-77.801256
4026	B067	SR-1138	Asphalt Coated Corrugated Steel	Circular	1	35.851747	-78.117628
4027	B050	SR-1417	Asphalt Coated Corrugated Steel	Circular	1	36.013877	-77.973561
4028	F035	SR-1516	Corrugated Steel	Circular	1	36.093315	-77.750036
4029	D036	SR-1518	Corrugated Steel	Pipe Arch/Ellipse	2	36.142220	-77.741090
4030	C056	SR-1535	CIP Concrete	Box Culvert	2	35.999759	-77.818480
4031	F033	SR-1548	Corrugated Steel	Pipe Arch/Ellipse	1	36.098756	-77.825548
4032	C054	SR-1604	Asphalt Coated Corrugated Steel	Circular	1	35.988651	-77.857742
4033	B054	SR-1607	Corrugated Steel	Pipe Arch/Ellipse	1	36.015380	-77.874807
4034	D053	SR-1610	Corrugated Steel	Circular	1	35.974694	-77.890609
4035	C055	SR-1614	Asphalt Coated Corrugated Steel	Circular	1	35.983667	-77.854124
4036	C053	SR-1655	Corrugated Steel	Circular	1	35.997741	-77.898355
4037	F055	SR-1714	Pre-Cast Concrete	Circular	1	35.935780	-77.832887
4038	A073	SR-1745	Corrugated Steel	Circular	1	35.863089	-77.952254
4039	C069	SR-1941	Asphalt Coated Corrugated Steel	Circular	1	35.833033	-78.065418
4040	D068	SR-1956	Asphalt Coated Corrugated Steel	Circular	1	35.816517	-78.079888
4041	E068	SR-1962	Asphalt Coated Corrugated Steel	Circular	1	35.786332	-78.087817
4042	B070	SR-1993	Corrugated Steel	Pipe Arch/Ellipse	2	35.845789	-78.020161
4043	D048	SR-2100	Asphalt Coated Corrugated Steel	Circular	2	35.969102	-78.018144
4044	F044	US-64 ALT	Corrugated Steel	Circular	1	35.930596	-78.143372
4045	E045	SR-1002	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.946776	-78.114193
4046	E026	SR-1004	CIP Concrete	Box Culvert	1	36.123612	-77.999639
4047	F066	SR-1105	Corrugated Steel	Pipe Arch/Ellipse	2	35.776534	-78.123105
4048	H064	SR-1114	Asphalt Coated Corrugated Steel	Circular	1	35.738570	-78.195348
4049	A066	SR-1140	Plastic	Circular	1	35.867941	-78.120455
4050	F045	SR-1144	Corrugated Steel	Pipe Arch/Ellipse	1	35.940709	-78.108293
4051	F044	SR-1148	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.923045	-78.136421
4052	H041	SR-1171	Corrugated Steel	Pipe Arch/Ellipse	1	35.899206	-78.202458
4053	E066	SR-1175	Asphalt Coated Corrugated Steel	Circular	1	35.791370	-78.127401

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4054	D047	SR-1304	Asphalt Coated Corrugated Steel	Circular	1	35.966811	-78.041428
4055	E044	SR-1314	Asphalt Coated Corrugated Steel	Circular	1	35.960009	-78.128618
4056	A047	SR-1325	Corrugated Steel	Circular	2	36.041884	-78.055983
4057	C027	SR-1401	Pre-Cast Concrete	Circular	1	36.160389	-77.980191
4058	H026	SR-1411	Corrugated Steel	Pipe Arch/Ellipse	1	36.062950	-78.007847
4059	H026	SR-1411	Corrugated Steel	Pipe Arch/Ellipse	1	36.063118	-78.003466
4060	B050	SR-1431	Pre-Cast Concrete	Circular	1	36.003822	-77.982447
4061	E068	SR-1965	Pre-Cast Concrete	Box Culvert	1	35.778991	-78.073628
4062	F045	NC-581	CIP Concrete	Box Culvert	1	35.937846	-78.101660
4063	F036	US-301	CIP Concrete	Box Culvert	1	36.089186	-77.737597
4064	H055	SR-1733	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.885130	-77.846954
4065	G053	SR-1603	Pre-Cast Concrete	Circular	1	35.916720	-77.900821
4066	F036	US-301	Pre-Cast Concrete	Circular	1	36.096022	-77.725773