

Wilson Co.
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0001	E052	Bridge	SR1628	CONTENTNEA CREEK	35.612706	-77.860880
0002	E052	Bridge	SR1628	CONTENTNEA CREEK	35.609962	-77.864839
0003	E049	Bridge	SR1634	GREAT SWAMP	35.608804	-77.951922
0004	E025	Bridge	SR1301	US-264	35.774036	-78.057646
0005	E050	Bridge	SR1613	BLACK CREEK	35.607965	-77.922877
0007	B050	Bridge	SR1606	CONTENTNEA CREEK	35.668862	-77.910491
0008	A050	Bridge	SR1606	HOMINY SWAMP	35.692268	-77.905875
0009	B041	Culvert	NC42	LITTLE CREEK	35.670470	-78.149267
0010	D051	Bridge	SR1622	CONTENTNEA CREEK	35.642988	-77.890023
0011	C053	Bridge	SR1542	TOISNOT SWAMP	35.656525	-77.826539
0012	F027	Bridge	US264A	I95	35.763141	-78.004032
0013	F055	Bridge	SR1539	TOISNOT SWAMP	35.597682	-77.794759
0014	F027	Culvert	US264	BLOOMERY SWAMP	35.762344	-77.996358
0015	D043	Bridge	NC581	I95	35.637261	-78.102896
0016	F053	Bridge	SR1632	IVY SWAMP	35.594085	-77.841973
0017	B043	Culvert	NC42	BUCKHORN BRANCH	35.677755	-78.101409
0018	F051	Bridge	SR1629	AYCOCK CREEK	35.594450	-77.887907
0019	F050	Bridge	SR1629	MILL RUN	35.593832	-77.909430
0020	D046	Culvert	US301	LEE SWAMP	35.636316	-78.034858
0021	D047	Bridge	SR1649	BLACK CREEK	35.629947	-78.005929
0022	G029	Bridge	US264ALT	NORFOLK SOUTHERN RR	35.731685	-77.935018
0023	F048	Bridge	US117	GREAT SWAMP	35.587876	-77.973183
0024	D048	Bridge	SR1644	BLACK CREEK	35.637802	-77.971350
0025	F053	Bridge	NC111,NC222	CONTENTNEA CREEK	35.602203	-77.831144
0026	E045	Bridge	SR1658	BLACK CREEK	35.616507	-78.046705
0027	D046	Bridge	SR1653	BLACK CREEK	35.634248	-78.022888
0028	A043	Bridge	NC581	CONTENTNEA CREEK	35.691484	-78.109262
0029	E046	Bridge	SR1653	BLACK CREEK	35.622391	-78.025495
0030	F054	Bridge	NC58	CONTENTNEA CREEK	35.586064	-77.811462
0031	A045	Bridge	NC42	CONTENTNEA CREEK	35.697679	-78.061040
0032	C044	Bridge	SR1118	I95	35.664370	-78.085655
0033	A049	Bridge	US301	CONTENTNEA CREEK	35.687883	-77.947756
0034	D049	Bridge	US117	BLACK CREEK	35.635173	-77.947488
0035	A045	Pipe	NC42	MARSH SWAMP	35.698410	-78.060370
0036	E054	Bridge	NC111,NC222	TOISNOT SWAMP	35.612035	-77.804655
0037	E042	Bridge	SR1195	LITTLE BUFFALO CREEK	35.619616	-78.128022
0038	D053	Bridge	NC58	BRANCH OF TOISNOT SWAMP	35.643276	-77.837789
0039	B044	Bridge	SR1116	I95	35.681858	-78.062450
0041	A045	Bridge	NC42	I95	35.702543	-78.045970
0042	E029	Culvert	NC58	CREEK	35.785314	-77.949941
0044	H027	Culvert	NC42	SHEPARD BRANCH	35.711645	-77.996153
0045	A046	Bridge	SR1154	CONTENTNEA CREEK	35.689911	-78.029365
0046	A046	Bridge	SR1154	LITTLE SWAMP	35.693225	-78.029744
0047	B049	Bridge	US117	SCL RAILROAD	35.670764	-77.947258
0048	D029	Bridge	NC58	SILVER LAKE	35.802013	-77.948771
0049	A044	Bridge	SR1149	MARSH SWAMP	35.703799	-78.066564
0050	H028	Bridge	NC42	BLOOMERY SWAMP	35.721076	-77.972560
0051	A050	Railroad	SC RR OVERPASS	US301,US264ALT	35.705531	-77.917277

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0052	G021	Bridge	SR1131	TURKEY CREEK	35.741009	-78.163431
0053	A050	Culvert	US264A/US301	HOMINY SWAMP	35.705776	-77.915135
0055	A052	Bridge	US264E ALT	TOISNOT SWAMP	35.697905	-77.854600
0056	G031	Bridge	NC42,NC58	SCLRR	35.734439	-77.901402
0058	B054	Bridge	US264A, NC91	WHITE OAK SWAMP	35.684113	-77.808924
0059	H027	Bridge	SR1162	CONTENTNEA CREEK	35.711352	-77.992858
0060	G031	Bridge	NC42	TOISNOT SWAMP	35.734112	-77.889924
0061	H030	Railroad	NORFOLK SO RR OVE	US301,US264A	35.707984	-77.908659
0062	B043	Bridge	SR1144 SADIE RD.	CONTENTNEA CREEK	35.686325	-78.095396
0063	G031	Bridge	US301 NBL	TOISNOT SWAMP	35.730350	-77.884276
0064	G031	Bridge	US301 SBL	TOISNOT SWAMP	35.730447	-77.884377
0065	A049	Bridge	SR1163	CONTENTNEA CREEK OVERFLOW	35.706905	-77.952886
0066	A049	Bridge	SR1163	WIGGINS MILL RESERVOIR	35.705477	-77.955290
0067	A048	Bridge	SR1163	CONTENTNEA CREEK	35.700969	-77.965499
0068	G031	Bridge	NC42	US301	35.735329	-77.878987
0069	F032	Bridge	SR1426	US301	35.766804	-77.857703
0070	E032	Culvert	US301	CATTAIL SWAMP	35.780979	-77.857778
0071	E032	Culvert	US301 SBL	CATTAIL SWAMP	35.780844	-77.858166
0072	D032	Bridge	SR1003	US301	35.803797	-77.851785
0073	A045	Bridge	I95N	CONTENTNEA CREEK	35.691434	-78.053161
0074	A045	Bridge	I95S	CONTENTNEA CREEK	35.691168	-78.054240
0075	C032	Culvert	US301	TOWN CREEK	35.812849	-77.850359
0076	C032	Bridge	US301N	CSXRR	35.820578	-77.854100
0077	G028	Bridge	SR1158	BLOOMERY SWAMP	35.739826	-77.975553
0078	G029	Culvert	SR1165	HOMINY SWAMP	35.742170	-77.951991
0079	E026	Bridge	SR1001	BLOOMERY SWAMP	35.769280	-78.008970
0080	C032	Bridge	US301S	CSX RAILROAD	35.820391	-77.854210
0081	E026	Bridge	SR1302	MILLSTONE CREEK	35.772141	-78.030823
0082	A045	Culvert	I95	LITTLE SWAMP	35.701053	-78.046998
0083	E026	Bridge	SR1378	JUNIPER CREEK	35.774094	-78.032965
0084	H026	Bridge	SR1154	I95	35.720049	-78.031402
0085	G026	Bridge	SR1136	I95	35.729586	-78.016447
0086	D030	Culvert	SR1332	TOISNOT SWAMP	35.788576	-77.919624
0087	E029	Pipe	SR1332	TOISNOT SWAMP	35.776754	-77.934901
0088	F030	Bridge	SR1326	TOISNOT SWAMP	35.748982	-77.906089
0089	F030	Pipe	SR1323	TOISNOT SWAMP	35.762801	-77.918228
0090	G027	Bridge	SR1001	I95	35.743155	-78.006114
0091	C032	Culvert	SR1339	BRANCH OF TOWN CREEK	35.816736	-77.869960
0092	C032	Culvert	SR1339	TOWN SWAMP	35.820731	-77.870758
0093	C033	Bridge	SR1416	TOWN CREEK	35.812718	-77.833627
0094	C033	Culvert	SR1400	TOWN CREEK	35.813061	-77.848948
0095	C033	Pipe	SR1400	CREEK	35.821388	-77.839914
0096	B033	Bridge	SR1400	TRIBUTARY OF TOWN CREEK	35.837785	-77.836850
0097	A034	Bridge	SR1002	CREEK	35.850872	-77.807705
0098	C034	Bridge	SR1003	TOWN CREEK	35.812287	-77.818275
0099	G027	Bridge	I 95 NBL	NORFOLK SOUTHERN RR	35.747590	-78.004738
0100	F034	Pipe	SR1428	CATTAIL BRANCH	35.758054	-77.806860
0101	F034	Bridge	SR1424	WHITE SWAMP	35.765050	-77.801656

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0102	G027	Bridge	I 95 SBL	NORFOLK SOUTHERN	35.747695	-78.005196
0103	E033	Culvert	SR1423	CATTAIL SWAMP	35.778237	-77.828119
0104	E034	Bridge	SR1424	CATTAIL SWAMP	35.779071	-77.804605
0105	E035	Bridge	SR1418	CATTAIL SWAMP	35.778133	-77.783091
0106	F034	Pipe	SR1430	CATTAIL BRANCH	35.749855	-77.813188
0107	E027	Bridge	I95 NBL	BLOOMERY SWAMP	35.769563	-78.003784
0108	E027	Bridge	I95S	BLOOMERY SWAMP	35.769434	-78.004077
0109	E035	Bridge	SR1002	TOWN CREEK	35.786594	-77.772744
0110	E027	Bridge	SR1309	I95	35.785685	-77.998159
0111	D027	Bridge	SR1313	I95	35.805283	-77.987740
0112	G029	Pipe	LAKESIDE DRIVE	HOMINY SWAMP CANAL	35.743170	-77.943489
0113	H036	Bridge	SR1514	WHITEOAK SWAMP	35.707022	-77.754358
0114	G030	Bridge	KINCAID AVENUE	HOMINY SWAMP CANAL	35.738550	-77.929036
0115	G036	Bridge	SR1511	WHITEOAK SWAMP	35.727482	-77.749634
0116	G030	Culvert	ELIZABETH ROAD	HOMINY SWAMP CANAL	35.728225	-77.927598
0117	H030	Bridge	PARK AVENUE	HOMINY SWAMP CANAL	35.724766	-77.923991
0118	H030	Bridge	MERCER STREET	HOMINY SWAMP CANAL	35.719704	-77.920249
0119	C058	Bridge	SR1531	LITTLE CONTENTNEA CREEK	35.652924	-77.701929
0120	H030	Bridge	LODGE STREET	HOMINY SWAMP CANAL	35.716276	-77.918724
0121	H030	Bridge	PHILLIPS STREET	HOMINY SWAMP CANAL	35.710767	-77.916588
0122	B055	Bridge	SR1507	WHITEOAK SWAMP	35.679909	-77.785089
0123	A050	Culvert	RALSTON STREET	HOMINY SWAMP CANAL	35.704702	-77.914502
0124	D047	Pipe	SR1645	CREEK	35.643149	-77.987151
0125	D049	Bridge	SR1619	BLACK CREEK	35.625808	-77.946245
0126	D048	Pipe	SR1645	CEDAR CREEK	35.645422	-77.971838
0127	B051	Pipe	SR1602	SANDY CREEK	35.676895	-77.884153
0128	E032	Culvert	SR1419	CATTAIL SWAMP	35.779739	-77.853357
0129	D033	Culvert	SR1419	CATTAIL CREEK	35.791996	-77.845096
0130	H024	Pipe	SR1147	MARSH SWAMP CREEK	35.722110	-78.074550
0131	D055	Culvert	NC111,222	CREEK	35.632684	-77.796922
0132	B058	Culvert	NC222	L. CONTENTNEA CREEK	35.669315	-77.718471
0136	C053	Culvert	SR1542	TRIB. OF TOISNOT SWAMP	35.655757	-77.850009
0137	G030	Culvert	SR1192	HOMINY SWAMP	35.733397	-77.926486
0143	H036	Bridge	SR1506	WHITEOAK SWAMP	35.721622	-77.749899
0148	F035	Bridge	SR1428	TRIB. OF WHITE SWAMP	35.761343	-77.780267
0149	E056	Pipe	SR1537	GOSS SWAMP	35.618027	-77.762280
0157	H038	Bridge	SR1511	BR. OF OTTER CREEK	35.714983	-77.703935
0158	F052	Bridge	SR1632	TURNER SWAMP	35.599277	-77.871749
0164	E045	Pipe	SR1662	BLACK CREEK	35.614164	-78.055021
0173	E026	Bridge	SR1306	BLOOMERY SWAMP	35.776730	-78.019546
0185	B031	Bridge	SR1337	TRIB. TOWN CREEK	35.833487	-77.889108
0194	B041	Pipe	SR1123	LITTLE CREEK	35.676857	-78.152343
0214	F048	Bridge	SR1637	GREAT SWAMP	35.585722	-77.975961
0215	H030	Bridge	SR1163	HOMINY SWAMP	35.718638	-77.919640
0218	H030	Culvert	SR1184	HOMINY SWAMP	35.722143	-77.921160
0219	D032	Bridge	SR1368	SCL RAILROAD	35.802162	-77.864241
0220	C032	Bridge	SR1368	ROCKY FORK CREEK	35.818762	-77.859663
0221	H030	Bridge	SR1192	CSX RAILROAD	35.717390	-77.911110

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0224	B055	Bridge	SR1507	US 264	35.671028	-77.782359
0225	C057	Bridge	SR1526	US 264	35.654685	-77.744155
0226	B053	Culvert	US264	TOISNET SWAMP	35.678924	-77.847301
0227	A056	Culvert	NC111	WHITEOAK SWAMP	35.686648	-77.758082
0229	H030	Bridge	SR1184	CAROLINA & NW RR	35.722401	-77.920288
0230	B054	Culvert	US264	CREEK	35.668390	-77.821533
0232	E036	Pipe	SR1432	BRANCH OF TOWN CREEK	35.772295	-77.746780
0234	D045	Pipe	SR1114	LEE SWAMP	35.642405	-78.039885
0236	H027	Bridge	SR 1136	I795	35.727231	-78.007992
0237	F027	Culvert	SR1157	BLOOMERY SWAMP	35.760623	-77.993517
0238	F027	Culvert	SR1157	BLOOMERY SWAMP OV	35.760401	-77.993663
0239	A049	Culvert	SR1165	WIGGINS MILL CREEK	35.696430	-77.946988
0240	H027	Bridge	NC42	I-795, US264	35.710891	-77.999733
0241	H027	Bridge	I795N,US264W	CONTENTNEA CREEK	35.708367	-77.995698
0242	H027	Bridge	I795S, US264E	CONTENTNEA CREEK	35.708140	-77.995728
0243	A047	Bridge	SR1162	I-795	35.706827	-77.992552
0244	A048	Bridge	SR1163	US264 BYP	35.696753	-77.975175
0245	A048	Bridge	SR1103	I-795/US264BYP	35.686994	-77.966015
0246	B049	Bridge	US264W.BYP	US301	35.679275	-77.952545
0247	B049	Bridge	US117S,US264E	US301	35.679034	-77.952678
0248	B049	Bridge	US264 WBL	CSX R/R	35.675794	-77.935202
0249	B049	Bridge	US264 EBL	CSX RAIL ROAD	35.675605	-77.935561
0250	B049	Bridge	US264 BYP. W	SR1612, CSX R/R	35.675551	-77.933448
0251	B049	Bridge	US264 BYP. EBL	SR1612, CSX R/R	35.675329	-77.933574
0252	B050	Bridge	US264W BYP.	CONTENTNEA CREEK	35.674407	-77.912660
0253	B050	Bridge	US264 BYP. EBL	CONTENTNEA CR.	35.674138	-77.912492
0254	B050	Bridge	SR1606	US264	35.673920	-77.906813
0255	B051	Bridge	SR1602	US264 BYP.	35.668312	-77.879138
0256	B052	Bridge	US264WBYP	NORFOLK SOUTHERN RR	35.668987	-77.873170
0257	B052	Bridge	US264E,BYP	CAROLINA COASTAL RR	35.668799	-77.872999
0258	B052	Bridge	NC58N	US264 BYP.	35.674588	-77.857860
0259	B052	Bridge	NC58S	US264 BYP.	35.674504	-77.858070
0260	B051	Bridge	US264 BYP. WBL	HOMINY SWAMP	35.671806	-77.894453
0261	B051	Bridge	US264E.BYP	HOMINY SWAMP	35.671591	-77.894528
0262	H027	Culvert	I795,US264	MILL BRANCH	35.709881	-77.998345
0263	H027	Culvert	NC42	MILL BRANCH	35.710517	-78.001289
0264	H027	Culvert	I795 RAMP	MILL BRANCH	35.711238	-78.002281
0265	F026	Bridge	US264 ALT.	US264BYP	35.761726	-78.028459
0266	F026	Bridge	US264E	NORFOLK/SOUTHERN RR	35.751886	-78.023761
0267	F026	Bridge	US264W	NORFOLK/SOUTHERN RR	35.751808	-78.023426
0268	G026	Bridge	I795S,US264E	I95	35.734815	-78.012249
0269	G026	Bridge	I-795N,US264W	I95	35.735064	-78.012068
0270	B056	Bridge	NC111,NC222	US264	35.667608	-77.764220
0271	G026	Overhead sign	OVERHEAD SIGN	US264 BYP EBL	35.738855	-78.015946
0272	G026	Cantilever sign	CANTILEVER SIGN	I-795E,US264E	35.733276	-78.011077
0273	G026	Overhead sign	OVERHEAD SIGN	I-795	35.729526	-78.008831
0274	G026	Cantilever sign	CANTILEVER SIGN	US264W.RAMP	35.735444	-78.012401
0275	G026	Cantilever sign	CANTILEVER SIGN	I95S.RAMP	35.735566	-78.011974

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0276	G026	Overhead sign	OVERHEAD SIGN	I-95 NBL RAMP	35.730487	-78.014957
0277	G026	Cantilever sign	CANTILEVER SIGN	I-95N.RAMP	35.733547	-78.011863
0278	G026	Overhead sign	OVERHEAD SIGN	I-95 SBL RAMP	35.739176	-78.009368
0279	F048	Bridge	SR1640	I-795	35.604911	-77.980354
0280	E048	Bridge	SR1643	I-795	35.620377	-77.977471
0281	D048	Bridge	I795S	BLACK CREEK	35.637921	-77.968420
0282	D048	Bridge	I795N	BLACK CREEK	35.637824	-77.968216
0283	D048	Bridge	SR1645	I-795	35.645862	-77.963152
0287	B054	Bridge	US264A	US264	35.672352	-77.805276
0288	B049	Bridge	I795S	CSX R/R	35.666964	-77.956636
0289	B049	Bridge	I795N	CSX RAILROAD	35.667045	-77.956428
0290	B049	Bridge	I-795 RAMP	CSX R/R	35.667301	-77.955796
0291	B048	Bridge	I795S	US301	35.669428	-77.958110
0292	B048	Bridge	I795N	US301	35.669668	-77.957969
0293	B048	Bridge	SR1100	I-795	35.677526	-77.961329
0294	B048	Bridge	I-795RAMP	I-587,US264BYP	35.682992	-77.961131
0295	B048	Overhead sign	OVERHEAD SIGN	US117; US264E	35.681171	-77.957743
0296	A048	Cantilever sign	CANTILEVER SIGN	I795 NBL, US264WBL	35.692920	-77.971529
0299	A048	Overhead sign	OVERHEAD SIGN	I795S, US264E	35.691911	-77.970985
0300	A048	Overhead sign	OVERHEAD SIGN	I795 SBL, US264 EBL	35.687174	-77.966652
0301	C049	Overhead sign	OVERHEAD SIGN	I795 NBL	35.664324	-77.955579
0302	B048	Overhead sign	OVERHEAD SIGN	I795 NBL	35.681852	-77.961130
0303	B048	Cantilever sign	OVERHEAD SIGN	I-587S,US264E	35.683157	-77.961406
0304	A048	Overhead sign	OVERHEAD SIGN	I795 NBL, US264 WBL	35.689095	-77.968215
0305	A043	Pipe	SR1142	CREEK	35.702926	-78.108881

Wilson Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2001	E044	US-301	CIP Concrete	Box Culvert	148	35.618731	-78.078222
2002	E044	US-301	CIP Concrete	Box Culvert	2	35.622365	-78.072626
2003	D046	US-301	CIP Concrete	Box Culvert	1	35.639454	-78.027047
2005	A043	NC-581	Pre-Cast Concrete	Circular	3	35.694157	-78.109569
2006	B043	NC-581	CIP Concrete	Box Culvert	2	35.668482	-78.108010
2007	E044	NC-581	Pre-Cast Concrete	Circular	1	35.610976	-78.086616
2008	F044	NC-581	Pre-Cast Concrete	Circular	2	35.598381	-78.068873
2009	A045	NC-42	CIP Concrete	Box Culvert	2	35.702051	-78.048924
2010	B042	NC-42	CIP Concrete	Box Culvert	1	35.675699	-78.136527
2011	D032	US-301	CIP Concrete	Box Culvert	2	35.791830	-77.857309
2012	D032	US-301	CIP Concrete	Box Culvert	1	35.797868	-77.854677
2013	B032	SR-1368	CIP Concrete	Box Culvert	1	35.830910	-77.855938
2014	F032	US-301	CIP Concrete	Box Culvert	1	35.759952	-77.860280
2015	E032	US-301	CIP Concrete	Box Culvert	1	35.774532	-77.857628
2016	F027	US-264 ALT	CIP Concrete	Box Culvert	2	35.762467	-77.990358
2017	F025	US-264	CIP Concrete	Box Culvert	2	35.768326	-78.036906
2018	E024	US-264	Pre-Cast Concrete	Circular	1	35.776472	-78.066203
2019	F024	US-264 ALT	CIP Concrete	Box Culvert	1	35.762935	-78.065354
2021	F025	US-264 ALT	CIP Concrete	Box Culvert	1	35.759149	-78.053643
2022	G032	NC-42	CIP Concrete	Box Culvert	1	35.731514	-77.856615
2023	B055	I-587	Pre-Cast Concrete	Circular	1	35.672420	-77.794708
2024	B056	I-587	CIP Concrete	Box Culvert	1	35.668363	-77.767323
2025	B056	NC-111	Pre-Cast Concrete	Circular	1	35.666386	-77.765403
2026	B057	NC-222	CIP Concrete	Box Culvert	1	35.667236	-77.733443
2027	C059	NC-222	CIP Concrete	Box Culvert	1	35.660740	-77.689425
2028	D056	US-264	CIP Concrete	Box Culvert	2	35.639776	-77.751550
2029	F037	NC-42	CIP Concrete	Box Culvert	2	35.760191	-77.744393
2030	G029	NC-42	CIP Concrete	Box Culvert	1	35.745962	-77.936045
2031	G029	NC-42	CIP Concrete	Box Culvert	2	35.743801	-77.937070
2032	F037	NC-42	CIP Concrete	Box Culvert	1	35.764514	-77.737516
2033	C048	US-301	CIP Concrete	Box Culvert	2	35.661428	-77.974091
2034	C049	US-117	CIP Concrete	Box Culvert	1	35.650213	-77.944304
2035	B049	US-117	Pre-Cast Concrete	Circular	1	35.674252	-77.953780
2036	E042	I-95	Pre-Cast Concrete	Circular	2	35.621197	-78.117968
2037	D043	I-95	Pre-Cast Concrete	Circular	2	35.634537	-78.107194
2039	C043	I-95	Pre-Cast Concrete	Circular	1	35.650326	-78.096595
2040	E042	I-95	Pre-Cast Concrete	Circular	1	35.617004	-78.120969
2041	C035	SR-1003	CIP Concrete	Box Culvert	1	35.816770	-77.796552
2042	F025	SR-1301	Corrugated Steel	Circular	2	35.765771	-78.058687
2043	C043	I-95	Pre-Cast Concrete	Circular	1	35.659071	-78.092370
2044	E025	SR-1301	CIP Concrete	Box Culvert	1	35.778664	-78.054517
2047	B044	I-95	Pre-Cast Concrete	Circular	1	35.674165	-78.074504
2048	G026	I-95	Pre-Cast Concrete	Circular	2	35.739305	-78.009416
2049	E027	I-95	Pre-Cast Concrete	Circular	1	35.774561	-78.003690
2050	E027	I-95	Pre-Cast Concrete	Circular	1	35.773969	-78.003220
2051	B057	SR-1526	Corrugated Steel	Circular	1	35.682679	-77.739805
2052	A057	SR-1526	Corrugated Aluminum	Box Culvert	1	35.686946	-77.739425
2053	D027	I-95	CIP Concrete	Box Culvert	1	35.803838	-77.988000
2054	E042	I-95	Pre-Cast Concrete	Circular	2	35.611835	-78.124645
2055	F030	NC-42	CIP Concrete	Box Culvert	1	35.753394	-77.914331
2056	C035	SR-1003	CIP Concrete	Box Culvert	1	35.817281	-77.788955
2057	E027	SR-1306	Pre-Cast Concrete	Circular	1	35.776847	-78.005241
2058	F028	SR-1320	Pre-Cast Concrete	Circular	1	35.757240	-77.956966
2060	D045	SR-1111	Corrugated Steel	Circular	2	35.634449	-78.060164

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2061	F052	SR-1632	Corrugated Steel	Circular	2	35.599081	-77.857767
2062	F050	SR-1613	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.602712	-77.921869
2063	D045	SR-1100	Pre-Cast Concrete	Circular	1	35.640217	-78.054878
2064	C046	SR-1100	Corrugated Steel	Pipe Arch/Ellipse	1	35.655735	-78.031132
2065	C046	SR-1100	Corrugated Steel	Pipe Arch/Ellipse	2	35.661204	-78.013708
2066	B048	SR-1100	Pre-Cast Concrete	Circular	1	35.666520	-77.981869
2067	C047	SR-1100	Corrugated Steel	Pipe Arch/Ellipse	1	35.662729	-77.996540
2068	C050	SR-1613	Corrugated Steel	Circular	2	35.646447	-77.912338
2069	C052	SR-1622	Corrugated Steel	Circular	2	35.659876	-77.859539
2071	E042	SR-1195	Asphalt Coated Corrugated Steel	Circular	3	35.625209	-78.127656
2072	C043	SR-1118	Pre-Cast Concrete	Circular	1	35.663362	-78.096962
2073	C044	SR-1110	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.655597	-78.071331
2074	G023	SR-1136	Corrugated Steel	Pipe Arch/Ellipse	2	35.741124	-78.111977
2075	H025	SR-1152	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.725269	-78.052421
2076	H026	SR-1160	Corrugated Steel	Pipe Arch/Ellipse	2	35.721980	-78.019457
2077	H026	SR-1154	Pre-Cast Concrete	Circular	1	35.719768	-78.031486
2078	H027	SR-1136	Corrugated Steel	Pipe Arch/Ellipse	2	35.726290	-78.002846
2079	H025	SR-1152	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.715161	-78.054912
2080	G024	SR-1136	Corrugated Steel	Pipe Arch/Ellipse	1	35.742196	-78.074338
2081	G024	SR-1136	Corrugated Steel	Pipe Arch/Ellipse	1	35.738461	-78.078023
2082	G021	SR-1126	Corrugated Steel	Pipe Arch/Ellipse	1	35.736376	-78.148603
2083	H021	SR-1126	Asphalt Coated Corrugated Steel	Circular	1	35.716979	-78.143551
2084	H022	SR-1128	Asphalt Coated Corrugated Steel	Circular	1	35.727420	-78.138171
2085	G023	SR-1148	Corrugated Steel	Circular	2	35.731259	-78.101135
2086	G025	SR-1136	Corrugated Steel	Pipe Arch/Ellipse	1	35.735838	-78.049371
2087	D028	SR-1313	Corrugated Steel	Pipe Arch/Ellipse	1	35.803822	-77.980762
2088	C030	SR-1334	Corrugated Steel	Circular	1	35.810687	-77.918751
2089	C032	SR-1368	Pre-Cast Concrete	Circular	1	35.811782	-77.861253
2090	D032	SR-1368	CIP Concrete	Box Culvert	2	35.793000	-77.862876
2091	D048	SR-1645	CIP Concrete	Box Culvert	1	35.644479	-77.957719
2092	A051	SR-1607	CIP Concrete	Box Culvert	1	35.699708	-77.884109
2093	H023	SR-1145	Corrugated Steel	Circular	2	35.711819	-78.106784
2094	A051	SR-1607	Asphalt Coated Corrugated Steel	Circular	1	35.694554	-77.900889
2096	F033	SR-1427	Corrugated Steel	Circular	2	35.757270	-77.827543
2097	E032	SR-1329	Corrugated Steel	Pipe Arch/Ellipse	1	35.779251	-77.876539
2098	F029	SR-1165	Corrugated Steel	Circular	1	35.750892	-77.939684
2099	H033	SR-1502	Corrugated Steel	Pipe Arch/Ellipse	1	35.722229	-77.840753
2100	H033	SR-1503	Asphalt Coated Corrugated Steel	Circular	1	35.711558	-77.845703
2101	C054	SR-1541	Corrugated Steel	Circular	1	35.650005	-77.815766
2102	C054	SR-1541	Corrugated Steel	Pipe Arch/Ellipse	1	35.646320	-77.806092
2104	B054	SR-1521	Asphalt Coated Corrugated Steel	Circular	1	35.683923	-77.821881
2105	A054	SR-1514	Corrugated Steel	Pipe Arch/Ellipse	2	35.700357	-77.814271
2106	D050	SR-1615	Asphalt Coated Corrugated Steel	Circular	2	35.643699	-77.928647
2107	C056	SR-1534	Corrugated Steel	Circular	1	35.652185	-77.757269
2110	F044	SR-1665	Corrugated Steel	Circular	1	35.596636	-78.082005
2111	H036	SR-1514	Corrugated Steel	Pipe Arch/Ellipse	2	35.706749	-77.763715
2112	H035	SR-1514	Corrugated Steel	Pipe Arch/Ellipse	1	35.707033	-77.787090
2113	F028	SR-1320	CIP Concrete	Box Culvert	2	35.751295	-77.960985
2114	F031	SR-1328	Pre-Cast Concrete	Circular	2	35.747895	-77.880091
2115	G031	SR-1327	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.742601	-77.891707
2116	G030	SR-1356	CIP Concrete	Box Culvert	1	35.737196	-77.904581
2117	G026	SR-1217	Pre-Cast Concrete	Circular	1	35.744526	-78.009899
2118	A056	SR-1526	Corrugated Steel	Pipe Arch/Ellipse	1	35.689222	-77.753684
2119	D030	SR-1332	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.790305	-77.915432

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2126	E027	SR-1382	CIP Concrete	Box Culvert	1	35.778481	-77.982213
2127	E025	SR-1301	Corrugated Steel	Circular	1	35.782568	-78.049461
2128	D046	SR-1114	Asphalt Coated Corrugated Steel	Circular	2	35.641625	-78.027649
2129	D047	SR-1649	Corrugated Steel	Circular	2	35.642903	-78.002271
2130	C045	SR-1113	Corrugated Steel	Circular	2	35.660408	-78.039146
2131	F026	SR-1154	Corrugated Steel	Circular	1	35.748937	-78.030375
2132	D043	NC-581	CIP Concrete	Box Culvert	1	35.634969	-78.102661
2133	C036	SR-1410	Corrugated Steel	Pipe Arch/Ellipse	1	35.818629	-77.757089
2134	G034	SR-1430	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.741193	-77.808853
2135	G032	NC-42	CIP Concrete	Box Culvert	1	35.733228	-77.868640
2137	G035	NC-42	CIP Concrete	Box Culvert	1	35.745602	-77.777738
2138	H035	SR-1505	Asphalt Coated Corrugated Steel	Circular	1	35.719644	-77.795576
2139	H036	SR-1514	Corrugated Steel	Circular	1	35.706699	-77.751198
2140	F054	SR-1540	Corrugated Steel	Pipe Arch/Ellipse	1	35.588016	-77.807811
2141	E054	NC-111	CIP Concrete	Box Culvert	1	35.620614	-77.802243
2142	D049	SR-1645	CIP Concrete	Box Culvert	1	35.643210	-77.949392
2143	E054	SR-1683	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.605587	-77.819376
2144	F054	NC-58	Asphalt Coated Corrugated Steel	Circular	1	35.600759	-77.814417
2147	E048	SR-1642	CIP Concrete	Box Culvert	1	35.610352	-77.963322
2149	E047	SR-1643	Corrugated Steel	Circular	1	35.618185	-77.989487
2150	E042	SR-1100	Corrugated Steel	Circular	1	35.606842	-78.122581
2151	C047	SR-1169	Corrugated Steel	Pipe Arch/Ellipse	1	35.656651	-78.002591
2152	C045	SR-1111	Corrugated Steel	Circular	2	35.648550	-78.049017
2153	B044	SR-1113	Pre-Cast Concrete	Circular	2	35.679399	-78.061942
2154	A043	SR-1144	Asphalt Coated Corrugated Steel	Circular	1	35.699025	-78.092247
2155	H024	SR-1147	Asphalt Coated Corrugated Steel	Circular	1	35.724894	-78.086957
2156	H021	SR-1127	Corrugated Steel	Circular	1	35.719263	-78.152614
2157	G031	NC-42	CIP Concrete	Box Culvert	1	35.734360	-77.901075
2158	G031	NC-42	CIP Concrete	Box Culvert	1	35.735719	-77.901901
2160	F030	SR-1323	Corrugated Steel	Pipe Arch/Ellipse	1	35.750268	-77.916773
2161	H030	US-264 ALT	CIP Concrete	Box Culvert	1	35.709739	-77.928465
2162	G031	NC-58	CIP Concrete	Box Culvert	1	35.727001	-77.897409
2163	G030	SR-1326	CIP Concrete	Box Culvert	1	35.738075	-77.910766
2164	G030	SR-1326	CIP Concrete	Box Culvert	1	35.738117	-77.912249
2165	H026	SR-1160	Corrugated Aluminum	Circular	1	35.719056	-78.022232
2166	B053	I-587	Pre-Cast Concrete	Circular	1	35.679620	-77.846396
2167	B053	I-587	Pre-Cast Concrete	Circular	1	35.679750	-77.845989
2168	B054	I-587	Corrugated Steel	Pipe Arch/Ellipse	1	35.668830	-77.822809
2169	B054	I-587	CIP Concrete	Box Culvert	1	35.668734	-77.822303
2170	B054	I-587	Corrugated Steel	Circular	1	35.668665	-77.820566
2171	B054	I-587	Corrugated Steel	Pipe Arch/Ellipse	1	35.668195	-77.819844
2172	B053	I-587	Pre-Cast Concrete	Circular	1	35.678890	-77.848220
2173	B053	I-587	Pre-Cast Concrete	Circular	1	35.678747	-77.848524
2174	C043	I-95	Pre-Cast Concrete	Circular	1	35.649935	-78.095948
2176	C043	I-95	Pre-Cast Concrete	Circular	1	35.659010	-78.091693
2177	B044	I-95	Pre-Cast Concrete	Circular	1	35.674368	-78.072407
2178	G027	I-95	Pre-Cast Concrete	Circular	2	35.738987	-78.008755
2179	B049	I-587	CIP Concrete	Box Culvert	1	35.676903	-77.944002
2180	B050	I-587	Pre-Cast Concrete	Circular	1	35.675006	-77.926531
2181	B053	I-587	Pre-Cast Concrete	Circular	1	35.679437	-77.846890
2182	G031	NC-42	CIP Concrete	Box Culvert	1	35.735073	-77.901929
2183	B049	SR-1699	CIP Concrete	Box Culvert	1	35.676121	-77.947963
2184	B049	SR-1612	Corrugated Steel	Circular	2	35.679468	-77.941056
2186	H029	SR-1163	CIP Concrete	Box Culvert	1	35.709135	-77.946982

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2187	A042	SR-1142	Corrugated Steel	Circular	1	35.703835	-78.127491
2188	H026	NC-42	Pre-Cast Concrete	Circular	1	35.708833	-78.015753
2189	H026	NC-42	Pre-Cast Concrete	Box Culvert	1	35.708151	-78.019609
2190	A046	NC-42	Pre-Cast Concrete	Box Culvert	2	35.707735	-78.022156
2191	C045	SR-1111	Pre-Cast Concrete	Circular	3	35.651741	-78.057394
2192	H031	US-264 ALT	Pre-Cast Concrete	Circular	1	35.710684	-77.884067
2193	D032	SR-1420	Corrugated Steel	Circular	1	35.791877	-77.850712
2591	C058	SR-1532	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.644830	-77.712218
2651	F024	US-264 ALT	CIP Concrete	Box Culvert	1	35.761837	-78.062335
2652	E045	SR-1663	Corrugated Steel	Circular	2	35.607843	-78.056177
3000	C048	SR-1100	Pre-Cast Concrete	Circular	1	35.666503	-77.981878
3001	C045	SR-1103	Corrugated Steel	Pipe Arch/Ellipse	1	35.658838	-78.054635
3002	D045	SR-1100	Pre-Cast Concrete	Circular	1	35.640206	-78.054891
3003	F047	SR-1655	Corrugated Steel	Pipe Arch/Ellipse	1	35.588675	-77.997266
3004	E047	SR-1643	Corrugated Steel	Pipe Arch/Ellipse	1	35.621167	-77.993772
3005	H027	NC-42	Pre-Cast Concrete	Circular	1	35.711785	-77.996362
3006	B049	I-587	Pre-Cast Concrete	Circular	1	35.676132	-77.935006
3007	B050	RMP-4713	Pre-Cast Concrete	Circular	1	35.674754	-77.904831
3008	C051	SR-1622	Asphalt Coated Corrugated Steel	Circular	2	35.645672	-77.884018
3009	C051	SR-1622	Asphalt Coated Corrugated Steel	Circular	1	35.645695	-77.883944
3010	F026	SR-1001	Corrugated Steel	Pipe Arch/Ellipse	1	35.759940	-78.010206
3011	C056	SR-1526	Corrugated Steel	Pipe Arch/Ellipse	1	35.645997	-77.756092
3012	F026	SR-1215	CIP Concrete	Box Culvert	1	35.761037	-78.025323
3013	A034	SR-1403	Corrugated Steel	Circular	2	35.858254	-77.822777
3014	D032	SR-1437	Pre-Cast Concrete	Box Culvert	1	35.801668	-77.861872
3015	B034	SR-1402	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.837898	-77.815172
3016	G033	SR-1429	Corrugated Steel	Pipe Arch/Ellipse	1	35.734146	-77.831376
3017	B055	SR-1577	Pre-Cast Concrete	Circular	1	35.675362	-77.798282
3018	H035	SR-1506	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	35.725108	-77.795153
3019	B059	SR-1531	Corrugated Steel	Circular	2	35.669149	-77.691858
3020	C057	SR-1532	Corrugated Steel	Pipe Arch/Ellipse	1	35.663625	-77.725082
3021	C055	SR-1543	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.650999	-77.795426
4000	F032	US-301	CIP Concrete	Box Culvert	1	35.759908	-77.860295
4010	G026	SR-1217	Pre-Cast Concrete	Circular	1	35.744517	-78.009916
4011	E027	SR-1306	Pre-Cast Concrete	Circular	1	35.776853	-78.005226
4012	D032	SR-1420	Corrugated Steel	Circular	1	35.791803	-77.850788
4013	D032	SR-1420	Corrugated Steel	Circular	1	35.791865	-77.850692
4015	A054	SR-1522	Asphalt Coated Corrugated Steel	Circular	2	35.694261	-77.806543
4016	F054	SR-1682	CIP Concrete	Box Culvert	1	35.599887	-77.817939
4017	A049	SR-1165	CIP Concrete	Box Culvert	1	35.700421	-77.948802
4018	A049	SR-1103	Corrugated Steel	Circular	1	35.687842	-77.951512
4019	D051	SR-1622	Corrugated Steel	Circular	1	35.643492	-77.888707
4021	D051	SR-1622	Corrugated Steel	Circular	2	35.643468	-77.888755
4022	F048	SR-1637	CIP Concrete	Box Culvert	1	35.599057	-77.971989
4023	E048	SR-1644	Pre-Cast Concrete	Circular	1	35.621904	-77.979604
4024	E048	US-117	CIP Concrete	Box Culvert	1	35.609915	-77.962724
4025	G028	SR-1158	Corrugated Steel	Circular	1	35.730933	-77.981423
4026	G028	SR-1158	Corrugated Steel	Circular	1	35.730912	-77.981434
4027	D047	SR-1649	Pre-Cast Concrete	Circular	1	35.628316	-78.005878
4028	D045	SR-1100	Pre-Cast Concrete	Circular	4	35.646499	-78.042839
4029	E047	SR-1655	Corrugated Steel	Pipe Arch/Ellipse	1	35.616269	-78.002060
4030	E042	SR-1100	Asphalt Coated Corrugated Steel	Circular	1	35.614284	-78.117338
4031	B044	NC-42	CIP Concrete	Box Culvert	1	35.682831	-78.079740
4032	C029	NC-58	CIP Concrete	Box Culvert	1	35.810773	-77.945393

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Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4033	G033	NC-42	CIP Concrete	Box Culvert	1	35.731820	-77.851045
4034	F053	NC-111	CIP Concrete	Box Culvert	1	35.587995	-77.839599
4035	A048	I-587	Pre-Cast Concrete	Circular	2	35.691738	-77.971039
4036	A048	I-587	Pre-Cast Concrete	Circular	1	35.699818	-77.979739
4037	H027	I-587	Pre-Cast Concrete	Circular	1	35.726353	-78.007519
4038	F048	US-117	Pre-Cast Concrete	Box Culvert	1	35.593360	-77.972661
4039	F048	US-117	Pre-Cast Concrete	Box Culvert	1	35.598414	-77.970916
4040	B050	I-587	Pre-Cast Concrete	Circular	1	35.673574	-77.904778
4041	F043	US-301	Pre-Cast Concrete	Box Culvert	1	35.604145	-78.108469
4042	C047	US-301	Pre-Cast Concrete	Box Culvert	1	35.651868	-77.997406
4043	B050	I-587	Pre-Cast Concrete	Circular	1	35.674981	-77.926060
4044	B048	I-587	Pre-Cast Concrete	Circular	1	35.682250	-77.960067
4045	B043	NC-581	Other	Circular	1	35.679909	-78.108050
4046	B051	RMP-4716	Pre-Cast Concrete	Circular	1	35.673178	-77.904374
4047	D032	SR-1368	CIP Concrete	Box Culvert	1	35.793091	-77.862888
4048	E036	SR-1432	Corrugated Aluminum	Circular	1	35.773255	-77.754933
4049	E036	SR-1433	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.775198	-77.754746
4050	H025	SR-1152	Corrugated Aluminum	Circular	1	35.708425	-78.057190
4051	D042	SR-1105	Corrugated Aluminum	Pipe Arch/Ellipse	2	35.636438	-78.129733
4052	C034	SR-1003	Corrugated Aluminum	Circular	1	35.814461	-77.806335
4053	F047	I-795	Pre-Cast Concrete	Circular	1	35.588383	-77.988244
4054	C049	I-795	Pre-Cast Concrete	Circular	1	35.664524	-77.955365
4055	B048	I-795	Pre-Cast Concrete	Circular	1	35.669756	-77.958720
4056	C053	NC-58	CIP Concrete	Box Culvert	1	35.646320	-77.837977
4057	E049	US-117	CIP Concrete	Box Culvert	1	35.618678	-77.955663
4058	E027	I-95	Pre-Cast Concrete	Circular	1	35.774033	-78.003207
4060	C058	SR-1532	Corrugated Steel	Pipe Arch/Ellipse	1	35.644809	-77.711989
4061	D036	SR-1414	Corrugated Aluminum	Circular	1	35.794254	-77.769678
4062	C042	SR-1120	Corrugated Aluminum	Circular	1	35.667075	-78.122121
4063	E050	SR-1613	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.610975	-77.922009
4064	C050	SR-1613	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.652933	-77.913351
4065	A057	SR-1526	Corrugated Aluminum	Circular	1	35.688186	-77.745290
4066	B047	SR-1174	Corrugated Aluminum	Circular	1	35.674903	-77.988933
4067	B047	SR-1172	Corrugated Aluminum	Circular	1	35.669426	-77.990020
4068	D044	SR-1100	Corrugated Aluminum	Circular	1	35.635252	-78.071414
4069	B043	SR-1197	Corrugated Aluminum	Circular	1	35.674990	-78.090005
4070	B048	SR-1100	Corrugated Aluminum	Circular	1	35.673879	-77.974121
4071	G024	SR-1136	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.742599	-78.073293
4072	D031	SR-1819	Corrugated Aluminum	Pipe Arch/Ellipse	1	35.788127	-77.883458
4073	G021	SR-1126	Corrugated Aluminum	Circular	1	35.734873	-78.148524
4074	F031	SR-1329	Corrugated Aluminum	Circular	1	35.766010	-77.885143
4075	H026	I-95	Pre-Cast Concrete	Circular	1	35.727191	-78.020902
4076	H026	I-95	Pre-Cast Concrete	Circular	1	35.724513	-78.023977
4077	B032	SR-1343	Corrugated Aluminum	Circular	1	35.845354	-77.873996
4078	E027	I-95	Pre-Cast Concrete	Circular	1	35.774534	-78.003707