

Forsyth Co.
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0001	D022	Bridge	SR1470	UT TO FRIES CREEK	36.194606	-80.410971
0002	D022	Bridge	SR1470	FRIES CREEK	36.199740	-80.416919
0003	C048	Bridge	NC150 SBL	SALEM CREEK	36.070926	-80.258236
0004	F022	Culvert	SR1465	BASHAVIA CREEK	36.157499	-80.414962
0005	F022	Pipe	SR1465	PRONG OF BASHAVIA CREEK	36.152848	-80.412860
0006	F022	Pipe	SR1443	BASHAVIA CREEK	36.155958	-80.425162
0007	C048	Bridge	NC67 NBL	SALEM CREEK	36.068494	-80.262399
0008	C049	Bridge	SR4315 SBL	SALEM CREEK	36.080642	-80.240831
0009	B049	Bridge	EAST FIFTH ST.(WB)	BRUSHY FORK CREEK	36.099362	-80.217657
0011	D052	Bridge	I40 WBL, US311 NBL	WILLARD ROAD	36.060490	-80.194994
0012	G049	Culvert	I285,US52, NC8	LEAK CREEK	35.998835	-80.237406
0013	C022	Bridge	SR1600	OLD RICHMOND CREEK	36.220175	-80.429207
0014	B021	Pipe	SR1600	UT TO YADKIN RIVER	36.232615	-80.436439
0015	A021	Bridge	SR1604	LITTLE YADKIN RIVER	36.256013	-80.442697
0016	E025	Bridge	SR1611	MUDDY CREEK	36.190422	-80.336011
0017	E053	Culvert	NC109	SOUTH FORK MUDDY CREEK	36.038353	-80.179167
0018	F027	Bridge	SR1686	MILL CREEK	36.169251	-80.288049
0019	F058	Bridge	NC66	I74, US311	36.026528	-80.058386
0021	F026	Pipe	BETHABARA ROAD	UT TO MILL CREEK	36.160619	-80.305340
0022	F057	Culvert	SR1003	CUDDYBUM BRANCH	36.021686	-80.073851
0023	F049	Bridge	SR2983	US52	36.006658	-80.236323
0025	E052	Culvert	NC109	FIDDLERS CREEK	36.046348	-80.196620
0026	F049	Culvert	US52 RAMP	SOAKAS CREEK	36.015445	-80.236398
0027	F049	Bridge	I-285NBL,US52 NBL	SR4205 & SOAKUS CREEK	36.015212	-80.235239
0028	F049	Bridge	I285SBL,US52 SBL	SR4205 & SOAKUS CREEK	36.015357	-80.235469
0029	D052	Bridge	NC109	I40, US311	36.058452	-80.213561
0030	D025	Bridge	SR1631	MUDDY CREEK	36.209793	-80.324140
0031	D027	Culvert	SR1669	GRASSY CREEK	36.193717	-80.293266
0032	E027	Culvert	SR1672	GRASSY CREEK	36.173457	-80.288397
0033	F044	Bridge	US158	MUDDY CREEK	36.024146	-80.354510
0034	F057	Bridge	SR1003	ABBOTTS CREEK	36.021804	-80.079281
0035	F048	Bridge	NC150 NBL	SOUTH FORK MUDDY CR EEK	36.016429	-80.260987
0036	D026	Bridge	NC65	US52	36.210610	-80.303191
0037	C029	Pipe	SR1920	BUFFALO CREEK	36.227867	-80.243797
0038	C028	Pipe	SR1920	TRICK-UM CREEK	36.228044	-80.246869
0039	B033	Bridge	SR1943	OLD FIELD CREEK	36.253654	-80.180404
0040	C033	Bridge	SR1940	OLD FIELD CREEK	36.219324	-80.182977
0041	E032	Pipe	SR2219	MILL CREEK	36.175192	-80.195663
0042	E032	Pipe	SR2216	MILL CREEK	36.175021	-80.205047
0043	F029	Pipe	SR2211	FIVEMILE BRANCH CREEK	36.163037	-80.221916
0044	E029	Culvert	SR2211	MILL CREEK	36.180652	-80.222781
0045	E029	Culvert	SR2207	MILL CREEK	36.178594	-80.241601
0046	H037	Bridge	NC66, NC150	US421	36.113030	-80.064043
0047	F026	Bridge	NC67	MILL CREEK	36.155371	-80.314582
0048	F028	Bridge	NC8	US52	36.165710	-80.261801
0049	B049	Bridge	SR4326	US52, US311 & NC8	36.090459	-80.229544
0050	F042	Bridge	SR1101	I40	36.022843	-80.405106
0051	C011	Bridge	US421 SBL	YADKIN RIVER	36.103403	-80.508142
0052	G033	Bridge	BEESON DIARY RD.	FRAZIER CREEK	36.132476	-80.186087

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0053	F049	Bridge	I285/US52 NBL	SOUTH FORK MUDDY CREEK	36.025458	-80.236780
0054	F049	Bridge	I285/US52 SBL	SOUTH FORK MUDDY CREEK	36.025361	-80.237036
0055	C011	Bridge	US421 NBL	YADKIN RIVER	36.103569	-80.508124
0056	E049	Bridge	ARNOLD AVE	US52	36.041635	-80.239144
0057	D035	Bridge	SR2008	WEST BELEWS CREEK	36.203657	-80.122062
0059	D054	Culvert	SR1003	SWAIM CREEK	36.057537	-80.146131
0060	D049	Bridge	SR2747	US52,I285	36.047743	-80.236733
0061	D054	Culvert	SR1003	FIDDLERS CREEK	36.069093	-80.163136
0063	D037	Bridge	SR1971	BELEWS CREEK	36.214276	-80.072478
0064	C034	Pipe	SR1979	LICK CREEK	36.222804	-80.154671
0065	H034	Pipe	SR2385	MARTIN MILL CREEK	36.126631	-80.159257
0066	F036	Culvert	SR2024	BELEWS CREEK	36.155888	-80.100063
0067	E036	Culvert	SR2014	BELEWS CREEK	36.176978	-80.099981
0068	E037	Bridge	SR2014	UT TO BELEWS CREEK	36.174446	-80.084457
0070	E038	Bridge	SR2016	EAST BELEWS CREEK	36.187551	-80.052367
0071	D049	Bridge	CASELL ST	US52	36.053656	-80.233787
0072	C057	Bridge	SR2632	ABBOTTS CREEK	36.078041	-80.078955
0073	E056	Bridge	SR2624	ABBOTTS CREEK	36.041329	-80.089477
0074	D049	Overhead sign	OVERHEAD SIGN	US52	36.059612	-80.231590
0075	E056	Bridge	SR2630	UT TO ABBOTTS CREEK	36.055185	-80.093349
0076	E053	Bridge	SR2643	SOUTH FORK MUDDY CREEK	36.045033	-80.167918
0077	D049	Overhead sign	OVERHEAD SIGN	US52	36.062247	-80.231628
0078	D049	Bridge	US52, US311, NC8	I40, US311	36.062626	-80.231516
0079	E053	Culvert	SR2700	SOUTH FORK MUDDY CREEK	36.040079	-80.175749
0080	D049	Overhead sign	OVERHEAD SIGN	US52,US311,NC8	36.065604	-80.229308
0081	E052	Bridge	SR2705	FIDDLERS CREEK	36.037010	-80.212705
0082	E049	Bridge	SR2743	SOUTH FORK MUDDY CREEK	36.033879	-80.215421
0085	C046	Bridge	US158	NC67	36.078451	-80.300775
0086	C052	Bridge	REYNOLDS PARK RD.	SALEM CREEK	36.088373	-80.212117
0087	B049	Bridge	EYNOLDS PARK ROA	BRUSHY FORK CREEK	36.088946	-80.219446
0088	C049	Bridge	SR4325	SALEM CREEK	36.087438	-80.221362
0089	B054	Culvert	LINVILLE RD.	SALEM LAKE	36.106465	-80.158689
0090	F026	Bridge	NC67	MILL CREEK	36.153539	-80.311884
0091	D011	Bridge	SR1001	YADKIN RIVER	36.093077	-80.515678
0092	B027	Bridge	NC65	SOUTHERN RR	36.239473	-80.295336
0093	E012	Pipe	SR1173	PANTHER CREEK	36.069748	-80.472386
0094	D041	Culvert	SR1166	ELLISON CREEK	36.051937	-80.446930
0095	E042	Bridge	SR1100	BLANKET CREEK	36.025228	-80.420363
0096	B044	Bridge	SR1001	TOMAHAWK CREEK	36.093500	-80.373498
0097	B044	Bridge	SR1001	MUDDY CREEK	36.091097	-80.364822
0098	C044	Bridge	SR1152	MUDDY CREEK	36.085069	-80.366890
0100	D042	Culvert	SR1101	BLANKET CREEK	36.047965	-80.399997
0101	E042	Bridge	SR1891	BLANKET CREEK	36.033335	-80.409567
0102	D044	Bridge	SR1891	MUDDY CREEK	36.053146	-80.369338
0103	E028	Bridge	NC8	MILL CREEK	36.180183	-80.258341
0104	E043	Bridge	SR1103	I40	36.034715	-80.384614
0105	D045	Culvert	SOMMERSET DRIVE	LITTLE CREEK	36.050403	-80.338527
0106	E045	Bridge	JONESTOWN ROAD	LITTLE CREEK	36.038759	-80.346346
0107	E048	Bridge	SR2747	NC150	36.040778	-80.259928

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0108	D049	Bridge	US52, US311,NC8	WSSB RAILROAD	36.066391	-80.229021
0109	G044	Bridge	SR2999	SOUTHERN RAILROAD	36.003665	-80.371748
0110	C012	Bridge	SR1301	US421	36.101680	-80.489229
0111	C049	Bridge	US52, US311	SPRAGUE STREET	36.068966	-80.228580
0112	H025	Bridge	SR1393	MILL CREEK	36.129308	-80.339717
0113	H024	Bridge	SR1348	MUDDY CREEK	36.118603	-80.349908
0115	C049	Bridge	US52, US311	SR4315	36.071155	-80.228268
0116	F045	Bridge	SR2991	MUDDY CREEK	36.008537	-80.335267
0117	F046	Bridge	SR2902	S. FORK MUDDY CREEK CREEK	36.005941	-80.301901
0118	E046	Bridge	SR1120	SALEM CREEK	36.031127	-80.313743
0120	E025	Culvert	NC67	MUDDY CREEK	36.171457	-80.343220
0121	D047	Bridge	EBERT ROAD	SALEM CREEK	36.055368	-80.285292
0122	E025	Culvert	SR1611	MUDDY CREEK	36.178199	-80.340825
0123	C049	Bridge	US52, US311	VARGRAVE ST	36.074039	-80.229859
0124	C049	Bridge	MOCK STREET	US52, US311 & NC8	36.078895	-80.230358
0125	B047	Bridge	US158	I40 BUS,US158 & US421	36.093921	-80.279078
0126	B049	Bridge	SR4325	SOUTHERN RAILROAD	36.093154	-80.227646
0127	H027	Pipe	REYNOLDA RD.	SILAS CREEK	36.128326	-80.287161
0128	C028	Pipe	NC8	TRICK-UM CREEK	36.226174	-80.249446
0130	F048	Bridge	SR2931	SOUTH FORK MUDDY CREEK	36.019613	-80.247207
0131	D049	Bridge	SR2747	WSSB RAILROAD	36.047803	-80.232604
0132	F049	Bridge	SR2758	WINSTON SALEM S.B.RR	36.020214	-80.229240
0134	C049	Bridge	SPRAGUE ST.	WSSB RAILROAD	36.068850	-80.227866
0135	E043	Bridge	SR1109	I40	36.041388	-80.375547
0137	B029	Bridge	SR1918	BUFFALO CREEK	36.247050	-80.239106
0138	C013	Bridge	SR1001	US421	36.100883	-80.468734
0139	B055	Bridge	SR2632	FISHERS BRANCH	36.105428	-80.138283
0140	G034	Culvert	US158	LOWERY MILL CREEK	36.141513	-80.160880
0141	C049	Railroad	WSSB RAILROAD	US52,VARGAVE STREET	36.081943	-80.229874
0142	A026	Bridge	SR1639	WEST FORK MUDDY CREEK	36.257509	-80.323659
0143	C049	Bridge	US52, US311&NC8	SR4033	36.083884	-80.229253
0144	D037	Culvert	US158	BELEWS CREEK	36.205839	-80.073284
0145	D024	Bridge	SR1625	MILL CREEK	36.202937	-80.368573
0147	C049	Bridge	US52, US311&NC8	SALEM CREEK & GREENWAY	36.086288	-80.228765
0148	B049	Cantilever sign	OVERHEAD SIGN	US52,US311,NC8 NBL	36.090211	-80.229285
0149	D053	Bridge	COLE ROAD	FIDDLERS CREEK	36.058333	-80.171629
0150	B049	Overhead sign	OVERHEAD SIGN	US52, US311,NC8 NBL	36.092574	-80.231059
0151	B049	Railroad	RAILROAD OVERPASS	US52, US311 & NC8	36.092855	-80.231341
0152	D044	Bridge	SR1137	SILAS CREEK	36.045832	-80.354015
0153	D057	Bridge	SR2631	ABBOTTS CREEK	36.064742	-80.085483
0156	D038	Bridge	SR1970	EAST BELEWS CREEK	36.205450	-80.049459
0157	E025	Pipe	SR1688	BRANCH OF MUDDY CREEK	36.176425	-80.336087
0158	H026	Culvert	PARTRIDGE LANE	SILAS CREEK	36.116766	-80.301223
0159	C044	Bridge	KESTER MILL RD	SILAS CREEK	36.071105	-80.352259
0160	C025	Bridge	SR1898	MUDDY CREEK	36.225437	-80.338489
0161	D044	Bridge	I40 EBL	MUDDY CREEK	36.047403	-80.366441
0162	D044	Bridge	I40 WBL	MUDDY CREEK	36.047115	-80.366295
0163	B049	Bridge	SR4325	I40 BUS/US158/NC42/150	36.095211	-80.228037
0164	C038	Bridge	US158	BELEWS LAKE	36.225772	-80.044252

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0165	B037	Bridge	NC65	BELEWS CREEK	36.242334	-80.064441
0166	C028	Pipe	NC8	ROUGH FORK CREEK	36.230866	-80.247601
0167	B056	Bridge	SR4315	US421	36.110245	-80.091330
0169	F038	Culvert	SR2019	EAST BELEWS CREEK	36.163646	-80.050105
0170	D036	Pipe	SR1975	UT TO BELEWS CREEK	36.196835	-80.100185
0173	B049	Overhead sign	OVERHEAD SIGN	US52, US311 & NC8 SBL	36.094436	-80.233117
0174	B041	Bridge	SR1175	US421	36.095606	-80.448903
0176	E036	Pipe	SR2009	UT TO BELEWS CREEK	36.193707	-80.107549
0177	H032	Pipe	US311	BRUSHY FORK BRANCH	36.129313	-80.202330
0178	B048	Bridge	BROAD STREET	US421	36.091817	-80.251739
0180	C026	Pipe	SR1632	BEAVER DAM CREEK	36.213726	-80.317844
0181	B038	Bridge	NC65	EAST BELEWS CREEK	36.240730	-80.050466
0182	G048	Bridge	SR2983	LEAK CREEK	36.004984	-80.253586
0183	D044	Bridge	SR1137	I40	36.051760	-80.358722
0185	B049	Bridge	3RD STREET	US52, US311 & NC8	36.098744	-80.235822
0186	D034	Railroad	RAILROAD OVERPASS	US311	36.194428	-80.162427
0187	B041	Bridge	SR1171	US421	36.090663	-80.430336
0189	D044	Culvert	I40	SILAS CREEK	36.054801	-80.353779
0190	G045	Bridge	SR2996	MUDDY CREEK	36.000143	-80.339880
0191	B049	Bridge	4TH STREET	US52, US311 & NC8	36.099428	-80.235855
0192	C035	Bridge	SR1975	WEST BELEWS CREEK	36.214635	-80.113301
0193	D045	Bridge	JONESTOWN ROAD	I40	36.062928	-80.340675
0194	C057	Pipe	SR2640	ABBOTTS CREEK	36.095888	-80.070200
0195	F033	Railroad	RAILROAD OVERPASS	NC66	36.172650	-80.165404
0196	C042	Bridge	SR1160	US421	36.081811	-80.404535
0197	C029	Pipe	SR1932	BUFFALO CREEK	36.218695	-80.241191
0198	C045	Culvert	I40 & SR3153	LITTLE CREEK	36.068914	-80.330894
0199	G049	Bridge	SR2760	WINSTON SALEM S.B.RR	36.003987	-80.222147
0200	D038	Pipe	SR2140	EAST BELEWS CREEK	36.199506	-80.049505
0201	H034	Bridge	SR2667	KERNERS MILL CREEK	36.116351	-80.146241
0202	H035	Bridge	BLUFF SCHOOL ROAD	KERNER MILL CREEK	36.115538	-80.123002
0203	B049	Bridge	FIFTH STREET	US52, US311 & NC8	36.100527	-80.235907
0204	C029	Pipe	SR1932	UT TO BUFFALO CREEK	36.218562	-80.239678
0206	G029	Bridge	SR2264	PATTERSON AVENUE	36.136804	-80.242689
0207	E028	Bridge	SR1686	PATTERSON AVENUE	36.173919	-80.265715
0208	E052	Bridge	SR2703	SOUTH FORK MUDDY CREEK	36.036715	-80.192893
0209	F026	Bridge	VALLEY RD.	MILL CREEK	36.151843	-80.317372
0210	H033	Bridge	SR2662	SALEM CREEK	36.112788	-80.177360
0211	H033	Bridge	SR2377	SOUTHERN RAILWAY	36.112167	-80.168122
0213	C043	Bridge	SR1103	US421	36.077175	-80.388841
0216	G021	Pipe	SR1442	BRANCH OF BASHAVIA CREEK	36.143741	-80.428211
0218	B049	Bridge	US52, US311	US311	36.105247	-80.236153
0219	D056	Bridge	SR2683	UT TO ABBOTTS CREEK	36.057828	-80.094153
0220	C046	Bridge	OLD VINEYARD RD SW	US421	36.077392	-80.316515
0221	C044	Bridge	US421 SBL	MUDDY CREEK	36.073628	-80.365325
0222	C044	Bridge	US421 NBL	MUDDY CREEK	36.073788	-80.365312
0224	A049	Bridge	US52 & NC8	SR2456	36.108435	-80.236346
0225	A022	Pipe	SR1607	CROOKED RUN CREEK	36.259428	-80.407024
0226	C044	Bridge	SR1891	US421	36.072826	-80.357971

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0227	C046	Bridge	NC67	US421	36.083922	-80.306735
0228	H034	Culvert	DOE RUN DR.	KERNER'S MILL CREEK	36.118235	-80.137852
0229	G029	Bridge	SR2264	NORFOLK SOUTHERN RR	36.141228	-80.229941
0230	G029	Bridge	SR2456	N & W RAILROAD	36.146171	-80.225993
0232	A049	Bridge	US52	LIBERTY STREET CONNECTOR	36.109167	-80.236390
0233	F023	Bridge	SR1454	BASHAVIA CREEK	36.162436	-80.394788
0234	C045	Culvert	US421	SILAS CREEK	36.073011	-80.347529
0236	E025	Bridge	W.LAKEVIEW(CLOSED)	MILL CREEK NUMBER 3	36.188659	-80.347807
0237	H029	Bridge	US52 & NC8	NORTHWEST BLVD.	36.111905	-80.236537
0239	C045	Bridge	SR1122	US421	36.072619	-80.338514
0241	F047	Bridge	SR3011	SOUTH FORK MUDDY CREEK	36.010963	-80.270477
0242	C048	Bridge	NC150 NBL	SALEM CREEK	36.070981	-80.258040
0243	C048	Bridge	OLD SALISBURY RD.	NC150	36.067569	-80.257981
0244	H029	Bridge	SIXTEENTH STREET	US52 & NC8	36.114668	-80.236026
0245	B047	Bridge	WESTVIEW DRIVE	US421	36.090408	-80.290213
0246	C045	Culvert	US421	LITTLE CREEK	36.072718	-80.328456
0247	H029	Bridge	SR2456	US52	36.117435	-80.235110
0248	B047	Bridge	KNOLLWOOD	I40 BUS	36.091994	-80.286646
0249	C045	Bridge	US421 SBL	I40 BUS WBL	36.071993	-80.327453
0251	B058	Railroad	RAILROAD OVERPASS	SR1005	36.111941	-80.051615
0253	H029	Bridge	US52	25TH STREET	36.122041	-80.232172
0254	B047	Bridge	I40 BUS	MILLER ST. & SOUTHERN RR	36.093057	-80.274009
0255	H029	Bridge	US52	28TH STREET	36.123841	-80.232111
0256	H029	Bridge	US52 NBL	SR2456 & N.S.RAILROAD	36.127183	-80.233210
0257	H029	Bridge	US52 SBL	SR2456 & N.S. RAILWAY	36.127048	-80.233255
0259	B048	Bridge	US158,US421	EDEN,HAWTHORN&CLOVERDALE	36.091909	-80.267508
0260	F024	Bridge	SR1525	MUDDY CREEK	36.154192	-80.351328
0261	F026	Bridge	SR1525	MILL CREEK	36.153936	-80.316016
0263	G029	Bridge	US52	GLENN AVENUE	36.133380	-80.238348
0264	B048	Bridge	I40 BUS	CRAFTON STREET	36.089188	-80.260147
0265	G029	Bridge	SR2264	US52	36.138115	-80.239357
0266	B048	Culvert	I40BUS,US158,US421	PETERS CREEK	36.089360	-80.260894
0267	G028	Bridge	US52 NBL	SR1825 (PATTERSON AVE.)	36.148159	-80.244116
0268	G028	Bridge	US52 SBL	SR1825 (PATTERSON AVE.)	36.147959	-80.244123
0269	B048	Bridge	W.FOURTH STREET	I40 BUS,US421,US158	36.089167	-80.258793
0270	F028	Bridge	US52 NBL	SR1733 (MOTOR ROAD)	36.155496	-80.252850
0271	F028	Bridge	US52 SBL	SR1733 (MOTOR ROAD)	36.155318	-80.252952
0272	F043	Bridge	BRIDGEWATER DRIVE	LAKE SPILLWAY	36.022927	-80.393458
0275	H026	Bridge	ROBINHOOD ROAD	NC67	36.112843	-80.305294
0276	B046	Bridge	SR1001	NC67	36.092285	-80.309493
0277	B046	Bridge	NOTTINGHAM ROAD	NC67	36.097747	-80.309071
0278	B048	Bridge	NC150	I40 BUS, US158, US421	36.089544	-80.257411
0279	D027	Bridge	SR1840(CLOSED)	N.S. RAILROAD	36.203332	-80.289588
0280	E025	Bridge	HIGH CLIFFS ROAD	MILL CREEK NO 3	36.187293	-80.341923
0281	F028	Culvert	US52	LEAK FORK CREEK	36.166864	-80.262931
0282	E028	Bridge	SR1686	US52	36.173953	-80.268039
0283	A026	Bridge	SR1893	MUDDY CREEK	36.258315	-80.323976
0284	G027	Bridge	POLO ROAD	SR4000	36.139990	-80.274438
0285	E028	Bridge	NOVACK ST.	MILL CREEK	36.179680	-80.248104

Forsyth Co.
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0286	B048	Pedestrian walkway	PEDESTRIAN WALKWAY	US421	36.091603	-80.252635
0287	E027	Culvert	US52	MILL CREEK	36.180043	-80.273434
0288	B048	Bridge	I40 BUS, US421	BROOKSTOWN AVENUE	36.092441	-80.249673
0289	E027	Bridge	SR4000	US52	36.181268	-80.275404
0290	E027	Bridge	SR1672	US52	36.187947	-80.279757
0292	D027	Bridge	SR1669	US52	36.195071	-80.288042
0293	B048	Bridge	SR1770	I40 BUS	36.093101	-80.247094
0294	C047	Bridge	BOLTON STREET	NC67	36.070053	-80.290204
0295	C048	Bridge	NC67 SBL	SALEM CREEK	36.068439	-80.262512
0296	B047	Bridge	WEST FIRST ST.	NORFOLK S. RAILROAD (ABAN	36.096066	-80.270885
0297	D027	Bridge	US52 NBL	NORFOLK SOUTHERN RAILWAY	36.198750	-80.292299
0298	G028	Railroad	SOUTHERN RR	SR1725	36.148554	-80.264993
0299	B048	Railroad	SOUTHERN RR	SR1725	36.106917	-80.250859
0301	C046	Railroad	SOUTHERN RR	NC67	36.078289	-80.300680
0302	D027	Bridge	US52 SBL	SOUTHERN RAILWAY	36.198529	-80.292327
0305	B048	Bridge	SR1725	I40 BUS	36.093322	-80.246262
0308	D027	Bridge	SR1840 NBL	US52 NBL	36.203234	-80.295670
0310	A048	Pedestrian walkway	PEDESTRIAN WALKWAY	SR 1725	36.109034	-80.253482
0312	B048	Bridge	SR4315	I-40 BUS./I-40 BUS./US 4	36.093757	-80.244090
0313	B048	Bridge	SR1824	US421	36.093643	-80.243193
0315	C026	Bridge	SR1632	US52	36.228636	-80.323761
0316	B048	Bridge	SR2516	NORFOLK SOUTHERN	36.104504	-80.244676
0317	B049	Bridge	SR2456	SOUTHERN RR	36.107185	-80.238264
0318	C025	Culvert	US52	MUDDY CREEK	36.232639	-80.331459
0319	B025	Bridge	US52 NBL	SR1620	36.240736	-80.344951
0320	F027	Railroad	SOUTHERN RR	SR4000	36.153377	-80.278873
0321	F027	Bridge	INDIANA AVENUE	SR4000	36.155246	-80.278737
0322	H028	Bridge	SR1725	20TH STREET	36.117375	-80.256476
0323	D049	Bridge	OLD LEXINGTON ROAD	I40 & US311	36.061689	-80.225692
0324	E053	Culvert	WILLARD ROAD	FIDDLERS CREEK	36.052790	-80.188119
0325	D049	Railroad	RAILROAD OVERPASS	I40 & US311	36.062240	-80.229277
0326	D049	Overhead sign	OVERHEAD SIGN	I40, US311	36.061958	-80.227472
0327	D049	Overhead sign	OVERHEAD SIGN	I40 WBL	36.062695	-80.231124
0328	D049	Overhead sign	OVERHEAD SIGN	I40 EBL	36.062749	-80.231962
0329	C045	Culvert	SR1001	SILAS CREEK	36.081973	-80.341672
0330	B049	Bridge	OLD GREENSBORO ROAD	BRUSHY FORK CREEK	36.100053	-80.217619
0331	B049	Bridge	EAST FIFTH ST.(EBL	BRUSHY FORK CREEK	36.099199	-80.217669
0332	E027	Culvert	SR4000	MILL CREEK	36.178381	-80.275893
0333	E027	Culvert	PATTERSON AVE.	MILL CREEK	36.180486	-80.271718
0335	B025	Bridge	US52 SBL	SR1620	36.240699	-80.345202
0336	B049	Bridge	CHURCH STREET	US421	36.093394	-80.242313
0337	G048	Culvert	SR2931	LEAK CREEK	35.999757	-80.241487
0339	D049	Overhead sign	OVERHEAD SIGN	I40	36.064182	-80.235191
0340	D049	Bridge	I40 & US311	CLEMMONSVILLE ROAD	36.060076	-80.219694
0341	D052	Bridge	I40 EBL, US311 SBL	WILLARD ROAD	36.060294	-80.194673
0343	B025	Bridge	US52 NBL	SOUTHERN RAILWAY	36.244705	-80.349249
0344	B025	Bridge	US52 SBL	SOUTHERN RAILWAY	36.244597	-80.349434
0345	B049	Bridge	I40 BUS, US421	SALEM AVE.,SOU.RR. RESPWY	36.093422	-80.236893
0347	A024	Bridge	SR1611	US52	36.260418	-80.364860

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0348	B049	Bridge	I40 BUS, US158/421	US52, US311 & NC8	36.094008	-80.232459
0349	C046	Culvert	I40 BUS RAMP	LITTLE CREEK	36.085525	-80.306087
0351	C046	Culvert	I40 BUS RAMPS	LITTLE CREEK	36.083991	-80.308570
0353	B049	Overhead sign	OVERHEAD SIGN	I40 BUS WBL	36.094434	-80.224492
0354	B049	Bridge	I40 BUS	BRUSHY FORK CREEK	36.095381	-80.216643
0355	C052	Bridge	I40 BUS	LOWERY STREET	36.095942	-80.214574
0358	B052	Bridge	I40 BUS WBL	US158 EBL	36.101927	-80.193479
0359	B052	Bridge	I40 BUS EBL	US158 EBL	36.101564	-80.193665
0360	B053	Bridge	I40 BUS EBL	SALEM LAKE	36.105051	-80.185834
0361	B053	Bridge	I40 BUS WBL	SALEM LAKE	36.105428	-80.185593
0362	B053	Bridge	I40 BUS EBL	SOUTHERN RAILWAY	36.106018	-80.181156
0363	B053	Bridge	I40 BUS WBL	SOUTHERN RAILWAY	36.106369	-80.180356
0364	B054	Bridge	SR2662	I40 BUS, US421, NC150	36.111204	-80.164947
0365	H034	Culvert	I40 BUS	SALEM CREEK	36.113784	-80.149055
0366	H034	Bridge	SR2667	I40 BUS/US 421	36.113459	-80.143022
0367	B055	Culvert	I40 BUS	SMITH CREEK	36.112084	-80.114824
0368	B057	Bridge	SR2643	I40 BUS	36.110379	-80.077983
0370	B058	Bridge	SR2601	I40 BUS, US421	36.106619	-80.046046
0372	B049	Culvert	RAMS DRIVE	UT TOSALEM CREEK	36.090073	-80.232779
0373	B049	Bridge	CAMERON AVENUE	UT TO BRUSHY FORK CREEK	36.103173	-80.222540
0375	C048	Bridge	BROAD STREET	SALEM CREEK	36.079982	-80.244371
0376	B048	Bridge	NINTH STREET	NORFOLK SOUTHERN RR.	36.105156	-80.244890
0377	H029	Bridge	INDIANA AVENUE	GLENN AVENUE	36.129843	-80.240528
0379	F028	Culvert	MOTOR ROAD	LEAK FORK CREEK	36.156880	-80.252010
0380	C048	Bridge	LINK ROAD	PETERS CREEK	36.073111	-80.259704
0381	B048	Bridge	CRAFTON STREET	PETERS CREEK	36.088535	-80.260389
0382	G027	Culvert	OLD TOWN ROAD	MONARCAS CREEK	36.149942	-80.292298
0384	G026	Pipe	WICKLOW ROAD	LAKE SPILLWAY	36.143661	-80.309022
0385	C045	Culvert	OLD VINEYARD ROAD	LITTLE CREEK	36.077262	-80.322431
0386	B049	Bridge	VINE STREET	FIFTH STREET	36.100459	-80.240356
0387	B048	Bridge	GLADE STREET	PETERS CREEK	36.095777	-80.265124
0388	C049	Pipe	HALED STREET	PEDESTRIAN TRAIL	36.072440	-80.236651
0389	H032	Culvert	WATER WORKS ROAD	FRAZIER CREEK	36.112915	-80.207574
0390	H029	Bridge	SIXTEENTH STREET	NORFOLK&WESTERN RAILROAD	36.114656	-80.236552
0392	E055	Bridge	SR2643	I74, US311	36.046751	-80.125352
0393	E054	Culvert	I74, US311	SOUTH FORK MUDDY CREEK	36.054857	-80.152252
0394	E054	Bridge	SR2698	I74, US311	36.055421	-80.164053
0395	D053	Bridge	I74 WBL, US311 NBL	SR2699	36.057174	-80.171153
0396	D053	Bridge	I74EBL, US311SBL	SR2699	36.056612	-80.170925
0397	D053	Culvert	I74, US311	FIDDLERS CREEK	36.056961	-80.172190
0398	F057	Bridge	SR2622	I74, US311	36.030925	-80.073140
0399	F056	Culvert	I74, US311	ABBOTTS CREEK	36.036212	-80.087869
0400	E056	Bridge	SR1003	I74, US311	36.038098	-80.104352
0401	E055	Bridge	SR2687	I74, US311	36.041429	-80.116010
0402	B046	Culvert	NC67	SILAS CREEK	36.102195	-80.308803
0403	H026	Culvert	SR1348	SILAS CREEK	36.112745	-80.304579
0404	H026	Culvert	NC67	SILAS CREEK	36.114762	-80.303379
0405	H026	Culvert	NC67	SILAS CREEK	36.119059	-80.296775
0406	D048	Culvert	OLD SALISBURY RD.	UT TO SALEM CREEK	36.062798	-80.262934

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0407	C025	Pipe	SR1898	UT TO MUDDY CREEK	36.225499	-80.341196
0408	B036	Culvert	NC65	WEST BELEWS CREEK	36.247981	-80.091600
0411	C046	Culvert	NC67	LITTLE CREEK	36.084479	-80.307285
0412	F049	Culvert	SR4205	SOAKAS CREEK	36.014883	-80.234781
0414	C049	Bridge	SR4315	W.S.S.B. RR	36.070889	-80.227906
0415	G027	Culvert	SR4000	MONARCAS CREEK	36.150085	-80.279163
0416	E028	Culvert	HANES MILL ROAD	MILL CREEK	36.187992	-80.269299
0418	B048	Pedestrian walkway	PEDESTRIAN WALKWAY	LIBERTY STEET	36.099324	-80.245008
0420	H028	Culvert	DEACON BLVD.	PEDESTRIAN UNDERPASS	36.128823	-80.255785
0425	E025	Pipe	BROADVIEW RD.	MILL CREEK NUMBER 3	36.190606	-80.345426
0427	B048	Culvert	REYNOLDA RD.	PETERS CREEK	36.101438	-80.261383
0428	B024	Bridge	SR1634	US52	36.248230	-80.352743
0430	B049	Bridge	LOWERY ST.	BRUSHY FORK CREEK	36.094315	-80.217946
0431	B052	Overhead sign	OVERHEAD SIGN	I40 BUS WBL	36.097454	-80.209496
0432	D053	Bridge	I40 WBL	I74 EBL, US311 SBL RAMP	36.064256	-80.188305
0433	D053	Bridge	I40 EBL	I74EBL, US311SBL RAMP	36.064071	-80.188103
0434	D053	Bridge	I40 WBL	I74, US311 WBL	36.065185	-80.187106
0435	D053	Bridge	I40 EBL	I74, US311 WBL	36.065012	-80.186882
0436	C045	Bridge	SR3153	I40	36.068668	-80.331300
0437	D055	Bridge	SR2678	I40	36.075119	-80.132843
0438	G027	Bridge	POLO ROAD	SR1528	36.137502	-80.290849
0439	C057	Bridge	NC66	I40	36.085441	-80.063695
0440	D047	Bridge	EBERT STREET	I40	36.061701	-80.279847
0441	D046	Bridge	US158	I40	36.066227	-80.307968
0442	C058	Bridge	SR2604	I40	36.087363	-80.053405
0443	D053	Bridge	COLE ROAD	I40	36.067475	-80.181247
0444	C045	Bridge	US421 SBL RAMP	I40, I40 BUS,US421	36.069973	-80.328498
0445	G027	Bridge	NC67	SR1528	36.135051	-80.292165
0446	D038	Pipe	SR1970	UT TO EAST BELEWS CREEK	36.203930	-80.045354
0447	C056	Bridge	SR2632	I40	36.082813	-80.089829
0448	C046	Bridge	I40 EBL	WESTGATE DRIVE	36.067904	-80.312624
0449	C046	Bridge	I40 WBL	WESTGATE DRIVE	36.068106	-80.312418
0450	D046	Railroad	SOUTNERN RR	I40	36.066134	-80.307750
0451	D046	Bridge	I40 EBL	SR3153	36.064427	-80.300494
0452	D046	Bridge	I40 WBL	SR3153	36.064633	-80.300312
0453	D046	Culvert	I40	BURKE CREEK	36.064210	-80.298548
0454	D048	Bridge	NC150	I40	36.065367	-80.258212
0455	D047	Bridge	BURKE MILL ROAD	I40	36.063515	-80.292426
0456	D049	Bridge	SOUTH MAIN STREET	I40	36.066000	-80.238753
0457	C058	Culvert	I40	WEST FORK DEEP RIVER	36.088183	-80.049021
0458	D056	Bridge	SR2643	I40	36.075009	-80.109550
0459	C057	Culvert	I40	ABBOTTS CREEK	36.083407	-80.075311
0460	D053	Overhead sign	OVERHEAD SIGN	I40 WBL	36.063979	-80.188687
0461	D053	Overhead sign	OVERHEAD SIGN	I74, US311 WBL	36.061319	-80.181642
0462	D053	Overhead sign	OVERHEAD SIGN	I74, US311 WBL	36.058081	-80.173760
0466	C045	Cantilever sign	CANTILEVER SIGN	US421 NBL	36.073375	-80.325907
0467	C045	Cantilever sign	CANTILEVER SIGN	US421 NBL	36.072440	-80.330178
0468	C046	Cantilever sign	CANTILEVER	US421 SBL RAMP	36.070313	-80.320593
0469	C046	Cantilever sign	CANTILEVER	I40 EBL	36.069263	-80.316378

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0470	C046	Overhead sign	OVERHEAD SIGN	I40 WBL	36.069809	-80.317102
0471	C046	Overhead sign	OVERHEAD SIGN	I40 WBL RAMP	36.071170	-80.320265
0472	C045	Overhead sign	OVERHEAD SIGN	I40 BUS WBL, US421 NBL	36.074533	-80.322147
0476	D054	Bridge	I40 WBL	SR1003	36.068320	-80.162332
0477	D054	Bridge	I40 EBL	SR1003	36.068154	-80.162161
0478	D054	Culvert	I40	FIDDLER'S CREEK	36.067614	-80.164952
0479	D048	Bridge	I40 WBL	BUCHANAN STREET	36.065298	-80.251843
0480	D048	Bridge	I40 EBL	BUCHANAN STREET	36.065069	-80.251851
0481	D048	Bridge	I40 WBL	I40 RAMP	36.064854	-80.248250
0482	D048	Bridge	I40 EBL	I40 RAMP	36.064628	-80.248109
0483	D048	Culvert	I40 WBL	PARKWAY BRANCH	36.065701	-80.255849
0484	D048	Culvert	I40 RAMP	PARKWAY BRANCH	36.065458	-80.248311
0485	D048	Culvert	I40 RAMP	UT TO SILAS CR PARKWAY	36.064861	-80.246094
0486	D047	Bridge	I40 WBL	SALEM CREEK	36.062416	-80.270100
0487	D047	Bridge	I40 EBL	SALEM CREEK	36.062195	-80.269980
0488	D048	Bridge	I40 WBL	NC150 RAMPS	36.064708	-80.262969
0489	D048	Bridge	I40 EBL	NC150 RAMP	36.064515	-80.262749
0490	D047	Culvert	I40	BOTTOM BRANCH	36.062248	-80.283500
0493	B049	Cantilever sign	CANTILEVER SIGN	I40 BUS WBL	36.094019	-80.233176
0494	B052	Overhead sign	OVERHEAD SIGN	I40 BUS WBL	36.098598	-80.205330
0495	C046	Cantilever sign	CANTILEVER SIGN	I40 EBL	36.067718	-80.312278
0497	D046	Cantilever sign	CANTILEVER SIGN	I40 WBL	36.065122	-80.303627
0498	D046	Overhead sign	OVERHEAD SIGN	I40 WBL	36.066154	-80.307046
0499	D046	Cantilever sign	CANTILEVER SIGN	I40 WBL	36.064184	-80.296040
0500	D046	Cantilever sign	CANTILEVER SIGN	I40 WBL	36.064556	-80.299628
0501	D047	Cantilever sign	CANTILEVER SIGN	I40 WBL	36.063633	-80.291226
0502	D047	Cantilever sign	CANTILEVER	I40 EBL	36.062467	-80.284977
0503	D047	Cantilever sign	CANTILEVER SIGN	I40 WBL	36.062834	-80.285913
0504	D047	Cantilever sign	CANTILEVER SIGN	I40 EBL	36.061402	-80.275983
0505	D047	Cantilever sign	CANTILEVER SIGN	I40 WBL	36.061658	-80.277254
0506	D048	Cantilever sign	CANTILEVER SIGN	I40 EBL	36.063358	-80.266520
0507	D048	Cantilever sign	CANTILEVER	I40 WBL	36.064338	-80.264442
0508	C045	Bridge	I40 WBL	I40 BUS EBL	36.071604	-80.325739
0509	C045	Bridge	I40 WBL RAMP	I40 BUS & US421 EBL	36.072473	-80.324761
0510	C045	Culvert	I40,US421SBL RAMP	LITTLE CREEK	36.071002	-80.330710
0514	D049	Cantilever sign	CANTILEVER SIGN	I40 WBL	36.065947	-80.238578
0516	D049	Cantilever sign	CANTILEVER SIGN	I40 WBL	36.064805	-80.236060
0517	D046	Culvert	BURKE MILL ROAD	BURKE CREEK	36.055987	-80.295045
0519	C045	Overhead sign	OVERHEAD SIGN	US421	36.072408	-80.333932
0521	D049	Cantilever sign	CANTILEVER SIGN	I40 EBL, US311 SBL	36.061211	-80.223229
0522	D052	Cantilever sign	CANTILEVER SIGN	I40,US311 WBL	36.058417	-80.209934
0523	D049	Cantilever sign	CANTILEVER SIGN	I40, US311 WBL	36.058922	-80.215846
0526	D049	Cantilever sign	CANTILEVER SIGN	I40, US311 WBL	36.061432	-80.223295
0527	B048	Bridge	NORTHWEST BLVD.	PETERS CREEK	36.105892	-80.254913
0528	B058	Pipe	SR4319	WEST FORK DEEP RIVER	36.104385	-80.055676
0529	B048	Culvert	I40 BUS. RAMP	PETERS CREEK	36.091609	-80.263783
0530	F048	Culvert	NC150	LEAK CREEK	36.008812	-80.261318
0531	B048	Bridge	WEST FIRST STREET	PETER'S CREEK	36.092649	-80.264572
0532	G024	Pipe	SR1434	BILL BRANCH	36.146763	-80.357016

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0534	D052	Cantilever sign	CANTILEVER SIGN	I40 EBL, US311 SBL	36.057777	-80.203069
0535	D052	Cantilever sign	CANTILEVER SIGN	I40 EBL, US311 SBL	36.060880	-80.193501
0536	F027	Culvert	SR4000	LEAK FORK CREEK	36.168282	-80.276851
0537	C049	Overhead sign	OVERHEAD SIGN VM	US52 NBL	36.069644	-80.228473
0539	E049	Overhead sign	OVERHEAD SIGN VM	US52 NBL	36.034273	-80.238603
0540	B052	Overhead sign	OVERHEAD SIGN VM	I40 BUS WBL	36.099790	-80.200970
0541	B055	Overhead sign	OVERHEAD SIGN	I40 BUS EBL	36.111959	-80.115180
0542	H029	Overhead sign	OVERHEAD SIGN VM	US52 SBL	36.118088	-80.234857
0543	F026	Bridge	BETHABARA PRK.EBL	MILL CREEK	36.159617	-80.297947
0544	F026	Bridge	BETHABARA PRK WB	MILL CREEK	36.159786	-80.297782
0545	E013	Pipe	SR1173	DOUBLE CREEK	36.074912	-80.461924
0546	F028	Culvert	NC8	LEAK FORK CREEK	36.166585	-80.261539
0549	H032	Pipe	US311	BRUSHY FORK CREEK	36.113753	-80.210321
0551	F025	Culvert	NC67	UT TO MILL CREEK	36.160615	-80.322959
0552	F026	Culvert	NC67	UT TO MILL CREEK	36.158627	-80.319487
0553	F026	Culvert	NC67	UT TO MILL CREEK	36.157894	-80.318277
0554	B025	Culvert	SR1620	MUDDY CREEK	36.238379	-80.325802
0563	B049	Overhead sign	OVERHEAD SIGN	US52 NBL	36.093885	-80.232340
0564	F028	T-pole sign	ONE POLE T SIGN VM	US52	36.155802	-80.253075
0565	B049	Cantilever sign	CANTILEVER SIGN	US52 SBL	36.095827	-80.234497
0569	B049	Overhead sign	OVERHEAD SIGN	I40 BUS	36.093153	-80.238947
0570	B049	Overhead sign	OVERHEAD SIGN	I40 BUS	36.093594	-80.235605
0571	B049	Overhead sign	OVERHEAD SIGN	I40 BUS EBL	36.094105	-80.232026
0572	B049	Overhead sign	OVERHEAD SIGN	I40 BUS	36.095112	-80.227176
0573	B049	Overhead sign	OVERHEAD SIGN	I40 BUS WBL	36.095005	-80.229581
0574	D055	Overhead sign	OVERHEAD SIGN VM	I40 EBL	36.075072	-80.123333
0575	D052	Overhead sign	OVERHEAD SIGN VM	I40 WBL	36.058939	-80.197988
0576	D047	Overhead sign	OVERHEAD SIGN VM	I40 WBL	36.062512	-80.283745
0577	D044	Cantilever sign	CANTILEVER SIGN	I40 WBL	36.055347	-80.353526
0578	D044	Cantilever sign	CANTILEVER SIGN	I40 WBL	36.046609	-80.367739
0579	E043	Cantilever sign	CANTILEVER SIGN	I40 WBL	36.041599	-80.375819
0580	E043	Cantilever sign	CANTILEVER	I40 WBL	36.036988	-80.382151
0581	E043	Overhead sign	OVERHEAD SIGN	I40 WBL	36.027707	-80.395553
0582	F042	Cantilever sign	CANTILEVER SIGN	I40 WBL	36.024325	-80.402423
0583	F042	Cantilever sign	CANTILEVER SIGN	I40 EBL	36.020116	-80.410495
0584	E043	Cantilever sign	CANTILEVER SIGN	I40 EBL	36.029647	-80.391467
0585	E043	Cantilever sign	CANTILEVER SIGN	I40 EBL	36.032321	-80.387592
0586	D044	Overhead sign	OVERHEAD SIGN	I40 EBL	36.051614	-80.358953
0587	D044	Overhead sign	OVERHEAD SIGN VM	I40 EBL	36.055876	-80.352027
0588	D045	Overhead sign	OVERHEAD SIGN	I40 EBL	36.060525	-80.344509
0589	C045	Overhead sign	OVERHEAD SIGN	I40 EBL	36.068182	-80.332097
0590	D048	Overhead sign	OVERHEAD SIGN VM	I40 EBL	36.065307	-80.258742
0591	D027	Overhead sign	OVERHEAD SIGN VM	US52 SBL	36.196250	-80.289683
0592	F048	Bridge	SOUTH MAIN ST.	SOUTH FORK CREEK	36.022062	-80.243130
0593	F048	Bridge	NC150 SBL	SOUTH FORK MUDDY CREEK	36.016443	-80.261186
0594	F036	Culvert	SR4427	BELEWS CREEK	36.165331	-80.101029
0600	C049	Pedestrian walkway	EDESTRIAN WALKWA	SR4315	36.083330	-80.242153
0602	H035	Pipe	CHESHAM DR.	KERNERS MILLCREEK	36.125231	-80.120724
0603	F043	Pipe	CARRIAGE BROOK CT	UT TO JOHNSON CREEK	36.018880	-80.397737

Forsyth Co.
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0604	E043	Overhead sign	OVERHEAD SIGN	I40 WBL	36.031540	-80.389007
0605	E043	Cantilever sign	CANTILEVER	I40 EBL	36.025704	-80.399207
0609	H022	Pipe	SR1312	MILL CREEK	36.120074	-80.423310
0610	C045	Bridge	SR3153 SBL	I-40	36.068573	-80.331454
0611	H029	Cantilever sign	OVERHEAD SIGN	US52 NBL	36.121584	-80.232322
0612	B048	Pedestrian walkway	EDESTRIAN WALKWA	SR1725	36.100653	-80.247504
0613	B048	Pedestrian walkway	EDESTRIAN WALKWA	SR1725	36.099135	-80.247234
0615	B048	Overhead sign	OVERHEAD SIGN	I40 BUS	36.090539	-80.263006
0616	B047	Overhead sign	OVERHEAD SIGN	I40 BUS WBL	36.092326	-80.269599
0617	B047	Overhead sign	OVERHEAD SIGN	I40 BUS EBL	36.092886	-80.272919
0618	B047	Cantilever sign	CANTILEVER SIGN	I40 BUS WBL, US421 NBL	36.093517	-80.276041
0619	B047	Overhead sign	OVERHEAD SIGN	I40 BUS WBL	36.093959	-80.278611
0620	B047	Cantilever sign	CANTILEVER SIGN	US421 SBL	36.093966	-80.279448
0621	B047	Cantilever sign	CANTILEVER SIGN	I40 BUS EBL, US421 SBL	36.093931	-80.281345
0622	B047	Cantilever sign	CANTILEVER SIGN	I40 BUS WBL, US421 NBL	36.093709	-80.283001
0623	B047	Cantilever sign	CANTILEVER SIGN	I40 BUS EBL, US421 SBL	36.093238	-80.283809
0624	B047	Overhead sign	OVERHEAD SIGN	I40 BUS WBL	36.093070	-80.284519
0625	B047	Overhead sign	OVERHEAD SIGN	I40 BUS EBL, US421 SBL	36.091115	-80.288586
0626	B047	T-pole sign	T SIGN	I40 BUS, US421	36.089553	-80.292161
0627	B046	Overhead sign	OVERHEAD SIGN VM	I40 BUS, US421	36.088449	-80.296150
0628	B046	Cantilever sign	CANTILEVER SIGN	I40 BUS EBL, US421 SBL	36.087423	-80.299676
0629	C046	Overhead sign	OVERHEAD SIGN	I40 BUS WBL, US421 NBL	36.085863	-80.303831
0630	C046	Overhead sign	OVERHEAD SIGN	I40 BUS WBL, US421 NBL	36.084277	-80.306601
0631	C046	Overhead sign	OVERHEAD SIGN	NC67 WBL	36.081997	-80.304502
0632	C046	Cantilever sign	CANTILEVER SIGN	NC67 WBL	36.084368	-80.306926
0633	C046	Overhead sign	OVERHEAD SIGN	NC67 EBL	36.086133	-80.308352
0634	C046	Cantilever sign	CANTILEVER SIGN	NC67 EBL	36.083657	-80.306467
0635	C046	Overhead sign	OVERHEAD SIGN	I40 BUS EBL, US421 SBL	36.082333	-80.309010
0636	C046	Overhead sign	OVERHEAD SIGN	I40 BUS EBL, US421 SBL	36.080772	-80.311353
0637	C046	Overhead sign	OVERHEAD SIGN	I40 BUS WBL, US421 NBL	36.080225	-80.312561
0638	C046	Cantilever sign	CANTILEVER SIGN	I40 BUS EBL, US421 SBL	36.076815	-80.317456
0639	C045	Overhead sign	OVERHEAD SIGN	US421	36.072981	-80.345856
0640	C044	Overhead sign	OVERHEAD SIGN VM	US421 SBL	36.072764	-80.350077
0642	C046	Cantilever sign	CANTILEVER SIGN	US421 SB-COLLECTOR	36.083726	-80.307015
0643	B041	Overhead sign	OVERHEAD SIGN VM	US421 SBL	36.090752	-80.431341
0644	B048	Overhead sign	OVERHEAD SIGN	US 421 EBL, US421 SBL	36.089136	-80.259151
0645	D048	Cantilever sign	CANTILEVER SIGN	I40 WBL	36.065712	-80.243994
0646	D048	Cantilever sign	CANTILEVER	I40 WBL	36.065394	-80.252463
0647	D048	Cantilever sign	CANTILEVER SIGN	I40 EBL	36.065193	-80.252631
0654	G027	Culvert	SR1528	MONARCAS CREEK	36.150254	-80.285509
0655	F042	Pipe	TANGLEBROOK TRAIL	JOHNSON CREEK	36.006140	-80.400227
0656	F044	Bridge	SR3000 (IDOLS RD)	MUDDY CREEK	36.016380	-80.355000
0657	D055	Bridge	AXLE DRIVE	SWAIN CREEK	36.062401	-80.114879
0658	D055	Bridge	AXLE DRIVE	SWAIN CREEK	36.062431	-80.115291
0659	B049	T-pole sign	OVERHEAD SIGN	I40 BUS	36.094771	-80.218865
0660	H037	Pipe	GRALIN STREET	REEDY FORK CREEK	36.120263	-80.060533
0663	C058	Overhead sign	OVERHEAD SIGN VM	I40 EBL	36.089051	-80.044382
0664	B052	Overhead sign	OVERHEAD SIGN	I40 BUS EBL	36.100210	-80.198647
0665	D056	Bridge	SR 2643	I 40	36.075011	-80.109860

Forsyth Co.
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0666	G034	Bridge	NC158	I-74	36.145815	-80.156512
0667	G034	Bridge	SR 2385	I-74	36.141094	-80.146676
0668	G035	Bridge	I-74 NB	MARTIN MILL CREEK	36.135214	-80.134981
0669	G035	Bridge	I74 (FUTURE)	MARTIN MILL CREEK	36.135051	-80.135180
0670	H035	Bridge	I74 NBL	Norfolk Southern Railroad and V	36.128652	-80.129997
0671	H035	Bridge	I74 SBL	Norfolk Southern Railroad and V	36.128537	-80.130249
0672	H035	Bridge	US421 N. RAMP	Harmon Mill (Smith) Creek	36.116369	-80.128695
0673	H035	Bridge	US421 TO I74 RAMP	SMITH CREEK	36.116544	-80.129147
0674	H035	Bridge	I-74 NBL	SMITH CREEK	36.116650	-80.129393
0675	H035	Bridge	I-74 SB	SMITH CREEK	36.116758	-80.129662
0676	H035	Bridge	US421 RAMP	HAMON MILL (SMITH) CREEK	36.117499	-80.131167
0677	H035	Bridge	COL.RAMP TO US421	US 421	36.112747	-80.129768
0678	H035	Bridge	I-74 NORTHBOUND	I-40/BUS/US 421	36.112761	-80.130020
0679	H035	Bridge	I-74 EASTBOUND	I-40 BUS/US 421	36.112924	-80.130304
0680	H035	Bridge	US421 S.RAMP	I-40/US 421	36.112891	-80.132398
0681	B055	Bridge	US 421S.RAMP	WINSTON SALEM NORTHERN BE	36.111200	-80.130714
0682	B055	Bridge	SR2657	I74 W RAMP TO US421 S	36.109853	-80.129170
0683	B055	Bridge	SR2657	I-74	36.110182	-80.130959
0684	B058	Bridge	SR2601	NORFOLK SOUTHERN RAILROAD	36.109970	-80.045920
0685	B058	Bridge	SR2601	SR1005	36.111397	-80.046013
0686	C049	Bridge	SR4033	SALEM CREEK	36.086717	-80.232674
0687	C049	Bridge	US52 SBL RAMP	SALEM CREEK	36.086430	-80.229251
0688	C049	Bridge	US52 RAMP	SALEM CREEK	36.086242	-80.228499
0689	H029	Cantilever sign	CANTILEVER SIGN	US52 NBL	36.119345	-80.233790
0689	H029	Cantilever sign	CANTILEVER SIGN	US52 NBL	36.119345	-80.233790
0691	G035	Culvert	NC 74	TRIB. MARTIN MILL CREEK	36.134498	-80.134517
0692	H035	Culvert	I74	KERNERS MILL CREEK	36.119974	-80.129461
0693	B055	Culvert	I74	FISHERS BRANCH	36.106360	-80.132130
0694	G034	Culvert	US158	UT TO LOWERY MILL CREEK	36.148322	-80.154034
0696	H037	Cantilever sign	CANTILEVER SIGN	I-40 BUS WBL	36.113158	-80.063811
0697	B058	Cantilever sign	CANTILEVER SIGN	I40 BUS EBL	36.110398	-80.058197
0698	B058	Cantilever sign	CANTILEVER SIGN	I-40 BUS WBL	36.108626	-80.055377
0699	B058	Overhead sign	OVERHEAD SIGN	I40 BUS EBL	36.107320	-80.050205
0700	G033	Bridge	US311	I-74	36.152405	-80.179436
0701	G033	Bridge	SR2381	I74	36.149210	-80.167433
0702	G034	Bridge	I74 WBL	LOWERY MILL CREEK	36.147249	-80.158951
0703	G034	Bridge	I74 EBL	LOWERY MILL CREEK	36.147022	-80.159029
0704	C058	Culvert	KERNERSVILLE MEDP	WEST FORK DEEP RIVER	36.090652	-80.050104
0707	D049	Cantilever sign	CANTILEVER SIGN	I40 EBL, US311 SBL	36.059679	-80.218578
0708	D052	Overhead sign	OVERHEAD SIGN VM	I40 EBL	36.058592	-80.215068
0709	H038	Bridge	SR 2601	REEDY FORK CREEK	36.118844	-80.044674
0710	B048	Pedestrian walkway	EDESTRIAN WALKWA	US 421	36.093640	-80.244500
0711	D027	Overhead sign	OVERHEAD SIGN VM	US52 NBL	36.194536	-80.287412
0712	D027	Bridge	NC66	I74 FUTURE	36.204339	-80.280672
0713	D028	Bridge	SR1920	I74 (FUTURE)	36.203878	-80.270691
0714	D028	Bridge	NC8	I74 FUTURE	36.197830	-80.254415
0715	E029	Bridge	NC66	I74 (FUTURE)	36.190993	-80.242729
0716	E029	Bridge	SR2211	I74 (FUTURE)	36.183007	-80.222958
0717	E032	Bridge	NC 74	MILL CREEK	36.178851	-80.214835

Forsyth Co.
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0718	E032	Bridge	NC 74	MILL CREEK	36.178830	-80.215179
0719	F032	Bridge	SR2216 (DAVIS ROAD)	NC 74	36.164634	-80.203112
0720	F033	Bridge	NC 74	SR2456,SR2349,NORF.RR	36.159472	-80.190287
0721	F032	Bridge	NC 74 EBL	SR2456,SR2349,NOR.SOU.RR	36.159368	-80.190558
0735	D026	Bridge	US52 NBL	FUTURE I-74	36.204809	-80.297690
0737	D027	Bridge	US 52NBL	DIRT	36.202481	-80.296860
0738	D027	Bridge	US52 NBL	DIRT	36.201558	-80.296125
0739	D026	Bridge	US 52	FUTURE I-74	36.202484	-80.297728
0740	D027	Bridge	US 52	FUTURE I-74	36.201630	-80.296458
0741	D026	Bridge	US 52	FUTURE I-74	36.207712	-80.301489
0745	C049	Railroad	WSSB RAILROAD	RESEARCH PARKWAY	36.084909	-80.231211
0746	D048	Cantilever sign	CANTILEVER SIGN	I40 EBL	36.065751	-80.243078
0752	A044	Pipe	ROOKBERRY FARM C	TOMAHAWK CREEK	36.108139	-80.373511
0753	H024	Bridge	WINDALIER LANE	TOMAHAWK CREEK	36.115038	-80.370228
0754	C049	T-pole sign	T SIGNS	US52	36.083944	-80.229233
0755	G034	Overhead sign	OVERHEAD SIGN	I 74WB ON RAMP TO US158	36.146947	-80.154116
0756	G034	Overhead sign	OVERHEAD SIGN	US 158	36.145371	-80.156959
0757	G034	Cantilever sign	OVERHEAD SIGN(VME	I 74 EBL	36.141214	-80.146924
0758	G034	Overhead sign	OVERHEAD SIGNS	I-74	36.138949	-80.142211
0759	H035	Overhead sign	OVERHEAD SIGN	I-74 EBL	36.128197	-80.130123
0760	H035	Overhead sign	OVERHEAD SIGN	I-74 EBL	36.121823	-80.129416
0761	H035	Overhead sign	OVERHEAD SIGN	I-74 WBL COLLECTOR	36.113872	-80.129542
0762	H035	Overhead sign	OVERHEAD SIGNS	I-74 WBL	36.125949	-80.129258
0763	G034	Overhead sign	OVERHEAD SIGNS	I-74 WB	36.143212	-80.150545
0764	H035	Overhead sign	OVERHEAD SIGNS	I-74 EBL RAMP	36.116323	-80.132036
0765	B056	Overhead sign	OVERHEAD SIGN(VME	US 421 SBL	36.111754	-80.111323
0766	B056	Cantilever sign	0	0	36.111614	-80.105890
0767	H035	Overhead sign	OVERHEAD SIGN	US 421 NBL	36.112567	-80.123663
0768	H035	Overhead sign	OVERHEAD SIGN	US 421 NBL	36.112874	-80.129377
0769	B054	Cantilever sign	CANTILEVER SIGN	US 421 SBL	36.111127	-80.165113
0770	H034	Cantilever sign	0	0	36.113818	-80.156753
0771	H034	Overhead sign	OVERHEAD SIGN	US 421 SBL	36.113162	-80.137495
0772	H035	Overhead sign	OVERHEAD SIGN	US 421 SBL	36.112797	-80.130652
0805	C044	Overhead sign	OVERHEAD SIGN	US421 SBL	36.072748	-80.359020
0806	C044	Overhead sign	0	0	36.072875	-80.352836
0807	D027	Culvert	US HWY 52	GRASSY CREEK	36.198270	-80.291740
0808	B046	Pipe	NC 67,SILAS CREEK	CROSSWALK	36.104755	-80.308192
0809	G034	Cantilever sign	CANTILEVER SIGN	I-74 WBL	36.149079	-80.163348
0810	G033	Cantilever sign	CANTILEVER SIGN	I74 WBL	36.152415	-80.178910
0811	G034	Cantilever sign	CANTILEVER SIGN	I-74 EBL	36.148937	-80.163757
0812	G034	Cantilever sign	CANTILEVER SIGN	I74 EBL	36.146291	-80.157504
0816	B046	Cantilever sign	OVERHEAD SIGN	NC67EB SILAS CREEK PK	36.089048	-80.308863

Forsyth Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route Name	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
BP-034-2002	D049	I-285	CIP Concrete	Box Culvert	1	36.051916	-80.234042
BP-034-2004	F028	US-52	Asphalt Coated Corrugated Steel	Circular	1	36.162475	-80.258413
BP-034-2005	G028	US-52	Corrugated Steel	Circular	1	36.150030	-80.246893
BP-034-2006	C026	SR-9001	Corrugated Steel	Circular	1	36.215435	-80.307114
BP-034-2007	C026	US-52	CIP Concrete	Box Culvert	1	36.222830	-80.314165
BP-034-2008	C026	US-52	CIP Concrete	Box Culvert	2	36.224743	-80.317732
BP-034-2009	B025	US-52	CIP Concrete	Box Culvert	2	36.238520	-80.341701
BP-034-2010	A024	US-52	CIP Concrete	Box Culvert	1	36.253388	-80.357578
BP-034-2012	F057	I-74	CIP Concrete	Box Culvert	1	36.030138	-80.069087
BP-034-2013	C057	I-40	CIP Concrete	Box Culvert	2	36.083461	-80.079186
BP-034-2015	E056	I-74	Asphalt Coated Corrugated Steel	Circular	1	36.038513	-80.108911
BP-034-2016	E055	I-74	Asphalt Coated Corrugated Steel	Circular	1	36.043324	-80.118558
BP-034-2017	D053	I-74	Asphalt Coated Corrugated Steel	Circular	1	36.059557	-80.180490
BP-034-2018	B049	US-311	CIP Concrete	Box Culvert	2	36.102998	-80.222327
BP-034-2021	G033	US-311	CIP Concrete	Box Culvert	2	36.143733	-80.186888
BP-034-2022	F033	US-311	Corrugated Steel	Pipe Arch/Ellipse	1	36.165806	-80.166011
BP-034-2023	D027	SR-9001	Corrugated Steel	Circular	1	36.204266	-80.295669
BP-034-2025	C056	I-40	CIP Concrete	Box Culvert	1	36.080965	-80.092825
BP-034-2026	D056	I-40	Pre-cast Concrete	Circular	1	36.075083	-80.101796
BP-034-2027	D056	I-40	Pre-cast Concrete	Circular	1	36.075168	-80.101184
BP-034-2028	D055	I-40	Pre-cast Concrete	Circular	1	36.075391	-80.124429
BP-034-2029	D054	I-40	CIP Concrete	Box Culvert	1	36.074938	-80.143394
BP-034-2030	D054	I-40	Pre-cast Concrete	Circular	1	36.068937	-80.157265
BP-034-2031	D053	I-40	CIP Concrete	Box Culvert	1	36.066739	-80.174737
BP-034-2032	D052	I-40	CIP Concrete	Box Culvert	1	36.058525	-80.205934
BP-034-2033	D049	I-40	Pre-cast Concrete	Circular	1	36.062890	-80.230567
BP-034-2035	D048	I-40	Corrugated Steel	Circular	1	36.064659	-80.250400
BP-034-2036	D047	I-40	Asphalt Coated Corrugated Steel	Circular	1	36.061859	-80.274889
BP-034-2037	C046	I-40	CIP Concrete	Box Culvert	1	36.068543	-80.312704
BP-034-2039	C045	I-40	Corrugated Steel	Circular	1	36.065875	-80.335271
BP-034-2041	E043	I-40	CIP Concrete	Box Culvert	1	36.029289	-80.393009
BP-034-2042	E042	I-40	Other	Circular	1	36.025119	-80.401261
BP-034-2043	B058	US-421	CIP Concrete	Circular	1	36.110024	-80.057959
BP-034-2044	B057	US-421	Pre-cast Concrete	Circular	1	36.112307	-80.073016
BP-034-2048	B053	US-421	CIP Concrete	Box Culvert	1	36.103259	-80.189841
BP-034-2049	B052	US-421	Asphalt Coated Corrugated Steel	Circular	1	36.101092	-80.196821
BP-034-2050	B052	US-158	CIP Concrete	Box Culvert	1	36.100021	-80.200857
BP-034-2051	B047	US-421	CIP Concrete	Box Culvert	2	36.090458	-80.290614
BP-034-2053	C046	US-421	Pre-cast Concrete	Circular	1	36.081612	-80.309762
BP-034-2054	C046	US-421	Asphalt Coated Corrugated Steel	Circular	1	36.078291	-80.314656
BP-034-2057	C043	US-421	CIP Concrete	Box Culvert	1	36.078566	-80.395103
BP-034-2058	B041	US-421	CIP Concrete	Box Culvert	1	36.093798	-80.441447
BP-034-2059	B042	US-421	Corrugated Steel	Circular	1	36.089945	-80.426738
BP-034-2061	C013	US-421	Corrugated Steel	Circular	1	36.096812	-80.452745
BP-034-2064	C012	US-421	Corrugated Steel	Circular	1	36.101916	-80.483769
BP-034-2065	C011	US-421	Corrugated Steel	Circular	1	36.102534	-80.503300
BP-034-2066	G048	NC-150	CIP Concrete	Box Culvert	1	36.004526	-80.261755
BP-034-2067	F048	NC-150	Pre-cast Concrete	Circular	1	36.013815	-80.260883
BP-034-2068	E048	NC-150	CIP Concrete	Box Culvert	2	36.043859	-80.259557
BP-034-2069	D048	NC-150	Corrugated Steel	Circular	1	36.050588	-80.258852
BP-034-2070	D048	NC-150	CIP Concrete	Box Culvert	1	36.061675	-80.258366
BP-034-2071	B048	NC-150	CIP Concrete	Box Culvert	1	36.088063	-80.257428
BP-034-2073	F035	NC-66	Corrugated Steel	Circular	1	36.159397	-80.131332
BP-034-2074	C022	NC-67	CIP Concrete	Box Culvert	1	36.215151	-80.428647

Forsyth Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route Name	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
BP-034-2075	C022	NC-67	CIP Concrete	Box Culvert	1	36.214891	-80.426523
BP-034-2076	C022	NC-67	CIP Concrete	Box Culvert	1	36.214201	-80.425518
BP-034-2077	C022	NC-67	CIP Concrete	Box Culvert	1	36.213722	-80.424578
BP-034-2078	D022	NC-67	CIP Concrete	Box Culvert	2	36.205823	-80.411535
BP-034-2080	D022	NC-67	CIP Concrete	Box Culvert	2	36.205396	-80.407420
BP-034-2085	H026	NC-67	Asphalt Coated Corrugated Steel	Circular	3	36.111357	-80.306523
BP-034-2087	C046	SR-3153	CIP Concrete	Box Culvert	1	36.072732	-80.296542
BP-034-2088	C047	NC-67	CIP Concrete	Box Culvert	2	36.069908	-80.284949
BP-034-2089	F042	US-158	CIP Concrete	Box Culvert	1	36.020132	-80.400363
BP-034-2090	F043	US-158	CIP Concrete	Box Culvert	1	36.019649	-80.397268
BP-034-2091	E044	US-158	Pre-cast Concrete	Circular	1	36.025529	-80.368592
BP-034-2092	B053	US-158	Corrugated Steel	Circular	1	36.104617	-80.191853
BP-034-2094	G033	US-158	CIP Concrete	Box Culvert	1	36.134462	-80.167745
BP-034-2096	F034	US-158	CIP Concrete	Box Culvert	1	36.160405	-80.141720
BP-034-2097	D037	US-158	CIP Concrete	Box Culvert	1	36.208699	-80.070469
BP-034-2098	D037	US-158	CIP Concrete	Box Culvert	1	36.213900	-80.063626
BP-034-2099	B028	NC-8	Other	Circular	1	36.237915	-80.246260
BP-034-2100	B029	NC-8	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.244044	-80.244100
BP-034-2101	B029	NC-8	Asphalt Coated Corrugated Steel	Circular	1	36.247698	-80.241484
BP-034-2103	C021	SR-1600	Other	Circular	1	36.216279	-80.429790
BP-034-2104	B021	SR-1602	Asphalt Coated Corrugated Steel	Circular	1	36.233922	-80.437503
BP-034-2105	C023	SR-1616	Asphalt Coated Corrugated Steel	Circular	1	36.219687	-80.402298
BP-034-2106	D022	SR-1470	CIP Concrete	Box Culvert	2	36.203833	-80.417611
BP-034-2108	E022	SR-1463	Asphalt Coated Corrugated Steel	Circular	2	36.173301	-80.408784
BP-034-2109	E023	SR-1455	Asphalt Coated Corrugated Steel	Circular	1	36.174084	-80.389682
BP-034-2110	E023	SR-1455	Asphalt Coated Corrugated Steel	Circular	1	36.173909	-80.385178
BP-034-2111	F023	SR-1454	Asphalt Coated Corrugated Steel	Circular	1	36.159895	-80.394590
BP-034-2112	E023	SR-1885	Asphalt Coated Corrugated Steel	Circular	1	36.174185	-80.382176
BP-034-2113	F024	SR-1455	Pre-cast Concrete	Circular	1	36.168955	-80.370838
BP-034-2114	B024	SR-1620	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.240825	-80.354854
BP-034-2115	B025	SR-1620	CIP Concrete	Box Culvert	2	36.239828	-80.342215
BP-034-2117	D024	SR-1625	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.203245	-80.372410
BP-034-2119	B025	SR-1638	Asphalt Coated Corrugated Steel	Circular	1	36.249204	-80.326156
BP-034-2121	B026	SR-1632			1	36.237127	-80.312313
BP-034-2122	F023	SR-3313	Asphalt Coated Corrugated Steel	Circular	1	36.152291	-80.384724
BP-034-2135	F025	SR-1688	Corrugated Steel	Pipe Arch/Ellipse	1	36.171201	-80.336996
BP-034-2136	F025	SR-1684	Corrugated Steel	Circular	1	36.170365	-80.336684
BP-034-2139	G024	SR-1434	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.140563	-80.356116
BP-034-2140	H024	SR-1430	Corrugated Steel	Pipe Arch/Ellipse	1	36.126782	-80.364222
BP-034-2145	F025	SR-1525	CIP Concrete	Box Culvert	1	36.154563	-80.345874
BP-034-2146	F024	SR-1525	CIP Concrete	Box Culvert	1	36.152304	-80.364968
BP-034-2147	F024	SR-1525	CIP Concrete	Box Culvert	2	36.151691	-80.369323
BP-034-2148	H021	SR-1305	Asphalt Coated Corrugated Steel	Circular	1	36.124396	-80.444605
BP-034-2149	H021	SR-1307	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.122097	-80.441202
BP-034-2151	H022	SR-1312	Asphalt Coated Corrugated Steel	Circular	1	36.115232	-80.426773
BP-034-2153	H022	SR-1310	Corrugated Steel	Circular	1	36.116971	-80.422320
BP-034-2179	C028	SR-4411	Asphalt Coated Corrugated Steel	Circular	2	36.230008	-80.268663
BP-034-2182	B034	SR-1952	Corrugated Steel	Pipe Arch/Ellipse	1	36.246018	-80.139658
BP-034-2183	B035	SR-1954	Asphalt Coated Corrugated Steel	Circular	2	36.249965	-80.126555
BP-034-2184	B036	SR-1955	Asphalt Coated Corrugated Steel	Circular	1	36.248009	-80.107870
BP-034-2185	B036	SR-1955	Asphalt Coated Corrugated Steel	Circular	1	36.249432	-80.108119
BP-034-2186	D037	SR-4465	Asphalt Coated Corrugated Steel	Circular	1	36.200474	-80.065349
BP-034-2188	E037	SR-2158	Pre-cast Concrete	Circular	1	36.188790	-80.070593
BP-034-2189	F037	SR-4460	Corrugated Steel	Circular	1	36.161868	-80.066487

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Pipe ID#	Key	Route Name	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
BP-034-2190	F036	SR-4475	Pre-cast Concrete	Circular	1	36.169180	-80.096856
BP-034-2192	G037	SR-4423	Corrugated Steel	Circular	1	36.146730	-80.074318
BP-034-2193	G037	SR-4423	Corrugated Steel	Circular	1	36.146726	-80.075224
BP-034-2194	H038	SR-4493	Asphalt Coated Corrugated Steel	Circular	1	36.130164	-80.046282
BP-034-2195	H038	SR-4494	Asphalt Coated Corrugated Steel	Circular	1	36.131756	-80.047540
BP-034-2198	F035	SR-4525	Asphalt Coated Corrugated Steel	Circular	1	36.162469	-80.121700
BP-034-2203	C057	I-40	Asphalt Coated Corrugated Steel	Circular	1	36.084243	-80.071838
BP-034-2204	C058	SR-2604	Corrugated Steel	Circular	1	36.083559	-80.053554
BP-034-2205	C058	SR-2604	Asphalt Coated Corrugated Steel	Circular	1	36.080713	-80.056045
BP-034-2206	C058	SR-2602	Corrugated Steel	Pipe Arch/Ellipse	1	36.082975	-80.042504
BP-034-2207	C058	SR-2602	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.083684	-80.042681
BP-034-2208	C058	SR-3877	Asphalt Coated Corrugated Steel	Circular	1	36.084751	-80.055147
BP-034-2210	C056	SR-2632	Asphalt Coated Corrugated Steel	Circular	1	36.083555	-80.093879
BP-034-2211	E056	SR-2630	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.045566	-80.093347
BP-034-2212	E057	SR-2624	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.044249	-80.082818
BP-034-2214	C056	SR-4237	Pre-cast Concrete	Circular	1	36.091028	-80.108667
BP-034-2215	C056	SR-4236	Pre-cast Concrete	Circular	1	36.091160	-80.111555
BP-034-2223	E054	SR-2693	Asphalt Coated Corrugated Steel	Circular	1	36.042932	-80.159674
BP-034-2225	E055	SR-4232	Asphalt Coated Corrugated Steel	Circular	1	36.042698	-80.119379
BP-034-2226	E055	SR-2685	Corrugated Aluminum	Circular	1	36.053206	-80.130629
BP-034-2227	B055	SR-2659	Corrugated Steel	Pipe Arch/Ellipse	1	36.098506	-80.124221
BP-034-2234	F032	SR-2220			1	36.171908	-80.192052
BP-034-2235	F033	SR-2222	Asphalt Coated Corrugated Steel	Circular	1	36.163753	-80.185308
BP-034-2236	D029	SR-1931	Asphalt Coated Corrugated Steel	Circular	1	36.211871	-80.233136
BP-034-2238	F029	SR-2211	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	36.164875	-80.221711
BP-034-2239	D011	SR-1173	Corrugated Steel	Circular	2	36.078285	-80.507312
BP-034-2240	E011	SR-1173	Corrugated Steel	Circular	1	36.072367	-80.500220
BP-034-2242	E013	SR-1171	Corrugated Steel	Circular	1	36.071770	-80.453868
BP-034-2243	D043	SR-3643	Corrugated Steel	Circular	1	36.064188	-80.395920
BP-034-2244	C043	SR-1293	Corrugated Steel	Pipe Arch/Ellipse	1	36.066671	-80.395908
BP-034-2245	H043	SR-3000	Corrugated Steel	Pipe Arch/Ellipse	1	35.978178	-80.394217
BP-034-2252	D024	SR-1870	Pre-cast Concrete	Circular	1	36.204445	-80.356943
BP-034-2262	F053	SR-2701	Asphalt Coated Corrugated Steel	Circular	1	36.028515	-80.167698
BP-034-2263	C043	SR-1100	Corrugated Steel	Pipe Arch/Ellipse	1	36.072326	-80.396324
BP-034-2269	B055	SR-4315	CIP Concrete	Box Culvert	2	36.097890	-80.123533
BP-034-2270	E038	SR-2018	Asphalt Coated Corrugated Steel	Circular	2	36.176080	-80.037621
BP-034-2271	E036	SR-2149	Corrugated Steel	Circular	1	36.181274	-80.106025
BP-034-2273	F042	SR-1218	Asphalt Coated Corrugated Steel	Circular	1	36.020170	-80.400373
BP-034-2278	F034	US-311	Corrugated Steel	Circular	1	36.168336	-80.163238
BP-034-2280	H024	SR-1428	Corrugated Steel	Circular	2	36.126457	-80.356540
BP-034-2284	E025	SR-1688	Corrugated Steel	Pipe Arch/Ellipse	1	36.178771	-80.338496
BP-034-2285	F047	SR-2985	Asphalt Coated Corrugated Steel	Circular	1	36.005905	-80.276209
BP-034-2286	B052	US-311	Corrugated Steel	Circular	1	36.109299	-80.214268
BP-034-3004	B034	SR-1950	Asphalt Coated Corrugated Steel	Circular	1	36.252149	-80.159979
BP-034-3005	C033	SR-1947	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.219221	-80.183551
BP-034-3006	F029	SR-2211	Corrugated Steel	Circular	1	36.170485	-80.221762
BP-034-3007	E011	SR-1173	Asphalt Coated Corrugated Steel	Circular	1	36.074549	-80.504387
BP-034-3008	E032	SR-2216	Asphalt Coated Corrugated Steel	Circular	1	36.181112	-80.204003
BP-034-3009	H025	SR-1393	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.126857	-80.333852
BP-034-3010	D038	SR-2140	Pre-cast Concrete	Circular	2	36.199932	-80.051788
BP-034-3011	D038	SR-2140	Pre-cast Concrete	Circular	1	36.195211	-80.045324
BP-034-3012	D038	SR-2140	Pre-cast Concrete	Circular	1	36.195849	-80.046357
BP-034-3013	G035	SR-2188	Pre-cast Concrete	Circular	1	36.145241	-80.121668
BP-034-3014	F038	SR-2108	Corrugated Steel	Circular	1	36.160859	-80.046707

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Pipe ID#	Key	Route Name	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
BP-034-3015	G037	SR-1969	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.133412	-80.071471
BP-034-3016	F035	SR-4524	Pre-cast Concrete	Circular	1	36.160701	-80.121421
BP-034-3017	E037	SR-2165	Corrugated Steel	Pipe Arch/Ellipse	1	36.183477	-80.069774
BP-034-3018	B058	SR-1005	CIP Concrete	Box Culvert	1	36.112997	-80.057086
BP-034-3019	G035	SR-2583	Pre-cast Concrete	Circular	1	36.135362	-80.127788
BP-034-3020	B056	SR-2847	Pre-cast Concrete	Circular	1	36.103966	-80.107034
BP-034-3021	G027	SR-1528	CIP Concrete	Box Culvert	1	36.146861	-80.289138
BP-034-3022	C042	SR-1170	Corrugated Steel	Circular	1	36.074866	-80.422525
BP-034-3023	E036	SR-2149	Corrugated Steel	Circular	1	36.180214	-80.105155
BP-034-4001	D057	SR-2631	Corrugated Steel	Circular	1	36.064702	-80.085924
BP-034-4002	F047	SR-2963	Asphalt Coated Corrugated Steel	Circular	1	36.020939	-80.289738
BP-034-4004	F048	SR-2982	Asphalt Coated Corrugated Steel	Circular	1	36.006703	-80.254664
BP-034-4005	F048	SR-2983	Corrugated Steel	Circular	1	36.006846	-80.241249
BP-034-4006	G044	SR-3168	Corrugated Aluminum	Circular	1	35.989557	-80.355951
BP-034-4007	F057	SR-1003	CIP Concrete	Box Culvert	1	36.022289	-80.066059
BP-034-4008	F056	SR-4547	Pre-cast Concrete	Circular	1	36.027568	-80.089389
BP-034-4009	F056	SR-4547	Pre-cast Concrete	Circular	1	36.029135	-80.090886
BP-034-4010	C046	RMP-2479	CIP Concrete	Box Culvert	1	36.082891	-80.304727
BP-034-4011	C046	RMP-2483	CIP Concrete	Box Culvert	1	36.083270	-80.305195
BP-034-4013	E055	SR-1003	CIP Concrete	Box Culvert	1	36.051390	-80.129639
BP-034-4014	B025	SR-1620	Asphalt Coated Corrugated Steel	Circular	1	36.239128	-80.341472
BP-034-4015	E055	SR-1003	CIP Concrete	Box Culvert	1	36.053343	-80.132530
BP-034-4016	H038	NC-150	CIP Concrete	Box Culvert	2	36.116053	-80.045413
BP-034-4017	D053	RMP-2525	Corrugated Steel	Circular	1	36.060612	-80.180783
BP-034-4018	D022	NC-67	CIP Concrete	Box Culvert	1	36.205570	-80.410357
BP-034-4019	C057	I-40	Asphalt Coated Corrugated Steel	Circular	1	36.083419	-80.078729
BP-034-4020	G033	SR-9000	Corrugated Steel	Circular	1	36.152248	-80.177895
BP-034-4025	F033	SR-9000	CIP Concrete	Box Culvert	1	36.153211	-80.183319
BP-034-4026	G033	SR-9000	CIP Concrete	Box Culvert	1	36.149858	-80.170436
BP-034-4027	G033	SR-4705	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.148868	-80.170600
BP-034-4028	G033	RMP-7061	Corrugated Steel	Circular	1	36.150784	-80.178486
BP-034-4029	B055	SR-9000	Pre-cast Concrete	Circular	1	36.101503	-80.136124
BP-034-4030	H035	RMP-6983	Pre-cast Concrete	Circular	1	36.113908	-80.128754
BP-034-4031	H035	RMP-6985	Other	Circular	1	36.113802	-80.135627
BP-034-4032	H035	RMP-6984	Pre-cast Concrete	Circular	1	36.115489	-80.127796
BP-034-4033	C049	SR-4033	Pre-cast Concrete	Box Culvert	2	36.083872	-80.223887
BP-034-4034	G026	SR-4463	Asphalt Coated Corrugated Steel	Circular	1	36.143645	-80.296244
BP-034-4035	D049	US-52	CIP Concrete	Box Culvert	1	36.063153	-80.230816
BP-034-4037	E011	SR-1173	Corrugated Steel	Circular	1	36.067265	-80.498129
BP-034-4038	D048	I-40	CIP Concrete	Box Culvert	2	36.063731	-80.264378
BP-034-4039	D055	I-40	Pre-cast Concrete	Circular	1	36.074809	-80.116442
BP-034-4040	F058	I-74	Asphalt Coated Corrugated Steel	Circular	1	36.023067	-80.051895
BP-034-4041	F057	I-74	CIP Concrete	Box Culvert	2	36.034466	-80.080345
BP-034-4042	B024	US-52	CIP Concrete	Box Culvert	1	36.249259	-80.355143
BP-034-4043	D022	NC-67	CIP Concrete	Box Culvert	1	36.204908	-80.405178
BP-034-4044	D048	NC-150	CIP Concrete	Box Culvert	3	36.065654	-80.258972
BP-034-4045	G058	SR-1003	CIP Concrete	Box Culvert	2	36.014555	-80.050669
BP-034-4046	C043	SR-1100	Corrugated Steel	Pipe Arch/Ellipse	1	36.072342	-80.395893
BP-034-4047	B043	SR-1103	Corrugated Steel	Pipe Arch/Ellipse	1	36.091358	-80.378421
BP-034-4048	E044	SR-1109	Corrugated Steel	Pipe Arch/Ellipse	1	36.038167	-80.369558
BP-034-4049	E045	SR-1120	CIP Concrete	Box Culvert	1	36.032432	-80.325123
BP-034-4050	C042	SR-1161	Asphalt Coated Corrugated Steel	Circular	1	36.075679	-80.414295
BP-034-4051	D042	SR-1163	Asphalt Coated Corrugated Steel	Circular	1	36.053564	-80.405802
BP-034-4052	D043	SR-1196	Asphalt Coated Corrugated Steel	Circular	2	36.060096	-80.397092

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Pipe ID#	Key	Route Name	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
BP-034-4053	C043	SR-1261	Pre-cast Concrete	Circular	1	36.073498	-80.382781
BP-034-4054	B043	SR-1316	Corrugated Steel	Circular	1	36.099620	-80.384155
BP-034-4055	H023	SR-1348	CIP Concrete	Box Culvert	2	36.121576	-80.383293
BP-034-4056	H023	SR-1348	CIP Concrete	Box Culvert	1	36.121199	-80.393318
BP-034-4057	H023	SR-1348	CIP Concrete	Box Culvert	2	36.121636	-80.395906
BP-034-4058	H022	SR-1348	CIP Concrete	Box Culvert	1	36.126464	-80.410540
BP-034-4059	D026	SR-1632	Pre-cast Concrete	Circular	2	36.211156	-80.311064
BP-034-4060	E026	SR-1686	Corrugated Steel	Pipe Arch/Ellipse	1	36.171945	-80.309137
BP-034-4061	D029	SR-1931	Asphalt Coated Corrugated Steel	Circular	2	36.208921	-80.233917
BP-034-4062	B034	SR-1950	Asphalt Coated Corrugated Steel	Circular	2	36.252850	-80.162002
BP-034-4063	D035	SR-2006	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	2	36.198777	-80.136778
BP-034-4064	D028	SR-2142	Asphalt Coated Corrugated Steel	Circular	2	36.207609	-80.255922
BP-034-4065	F038	SR-2182	Pre-cast Concrete	Circular	1	36.162449	-80.045594
BP-034-4066	E029	SR-2207	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.174079	-80.237980
BP-034-4067	G034	SR-2552	Asphalt Coated Corrugated Steel	Circular	1	36.136250	-80.144393
BP-034-4068	H035	SR-2649	Asphalt Coated Corrugated Steel	Circular	2	36.127074	-80.113266
BP-034-4069	F049	SR-2758	CIP Concrete	Bottomless Box Culvert	2	36.014960	-80.233206
BP-034-4070	F047	SR-2967	Asphalt Coated Corrugated Steel	Circular	2	36.009388	-80.286375
BP-034-4071	G048	SR-2983	Asphalt Coated Corrugated Steel	Circular	1	36.001513	-80.260243
BP-034-4072	G044	SR-2995	Corrugated Steel	Pipe Arch/Ellipse	1	35.999291	-80.350352
BP-034-4073	G028	SR-4000	CIP Concrete	Box Culvert	2	36.132444	-80.263037
BP-034-4074	G023	SR-4108	Pre-cast Concrete	Circular	1	36.132196	-80.400981
BP-034-4075	B043	SR-4119	Corrugated Steel	Circular	1	36.099585	-80.380984
BP-034-4076	G049	SR-4205	CIP Concrete	Box Culvert	1	35.998224	-80.229767
BP-034-4077	B056	SR-4315	CIP Concrete	Box Culvert	2	36.105421	-80.104876
BP-034-4078	C028	SR-4565	Corrugated Steel	Circular	1	36.215687	-80.260555
BP-034-4079	G028	SR-1725	CIP Concrete	Box Culvert	1	36.133989	-80.264061
BP-034-4080	D048	RMP-2510	CIP Concrete	Box Culvert	2	36.065399	-80.265087
BP-034-4081	D049	RMP-2518	CIP Concrete	Box Culvert	1	36.064325	-80.232924
BP-034-4082	F049	RMP-3314	Corrugated Steel	Circular	1	36.014783	-80.235032
BP-034-4083	D049	RMP-3628	CIP Concrete	Box Culvert	2	36.066633	-80.242086
BP-034-4084	D058	SR-4018	Asphalt Coated Corrugated Steel	Circular	1	36.061358	-80.044584