

Vance Co.
Bridge Index Key

Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0001	G030	Bridge	I85N	US158 BYP	36.321069	-78.504869
0002	G030	Bridge	I85S	US158 BYP.	36.321923	-78.503296
0003	B041	Bridge	SR1107	RUIN CREEK	36.252670	-78.484503
0004	A044	Bridge	US1N.BYP	US1BUS.& SCLRR	36.272141	-78.406453
0005	C040	Bridge	SR1110	TABBS CREEK	36.241626	-78.507226
0006	G030	Culvert	US158 BUS.	POPLAR CREEK	36.313110	-78.504538
0007	D041	Bridge	SR1101	TABBS CREEK	36.219698	-78.479287
0008	H035	Culvert	NC39	SANDY CREEK	36.309647	-78.380609
0009	F041	Bridge	SR1101	TAR RIVER	36.175109	-78.496186
0010	F042	Bridge	SR1100	TABBS CREEK	36.182299	-78.455532
0011	E042	Bridge	SR1104	LONG CREEK	36.204085	-78.458324
0012	D042	Bridge	SR1105	LONG CREEK	36.224818	-78.453379
0013	H032	Culvert	US158BUS	RUIN CREEK	36.304795	-78.461172
0014	G035	Bridge	NC39	US1	36.319803	-78.384466
0015	A041	Bridge	SR1125	LITTLE RUIN CREEK	36.275684	-78.491108
0016	G031	Bridge	SR1126	I85	36.320813	-78.490495
0018	D033	Pipe	SR1326	CROOKED RUN	36.383142	-78.446229
0019	D030	Culvert	SR1306	FLAT CREEK	36.381448	-78.503265
0021	D031	Culvert	SR1303	FLAT CREEK	36.392921	-78.488976
0022	A044	Bridge	SR1115	US1	36.276017	-78.397725
0023	B032	Bridge	SR1335	LITTLE ISLAND CREEK	36.425622	-78.459102
0024	A032	Bridge	SR1341	LITTLE ISLAND CREEK	36.455016	-78.461237
0025	G020	Bridge	SR1342	ISLAND CREEK	36.495189	-78.504189
0026	H032	Culvert	US158BUS	RED BUD CREEK	36.305937	-78.451187
0027	F034	Bridge	NC39	I85	36.340113	-78.410618
0028	H035	Bridge	SR1148	US1	36.298989	-78.389432
0029	G033	Bridge	SR1295	I85	36.327050	-78.449060
0030	D034	Bridge	NC39	CROOKED RUN	36.390909	-78.415968
0031	F033	Bridge	SR1162	I85	36.334152	-78.437049
0032	G035	Bridge	SR1518	US1BYP.	36.328735	-78.379102
0033	F036	Bridge	US1N.BYP	SR1001	36.349099	-78.363119
0034	C034	Bridge	NC39	FLAT CREEK	36.409147	-78.418731
0035	F033	Railroad	SOUTHERN R	I85	36.334321	-78.436767
0036	C036	Bridge	SR1374	ANDERSON CREEK	36.414245	-78.360970
0037	F033	Bridge	I85S	US158	36.337441	-78.432859
0038	F036	Bridge	US1N.BYP	CSX RAILROAD	36.351436	-78.362811
0039	F033	Overhead sign	OVERHEAD SIGN	I85SBL	36.338885	-78.429355
0040	B037	Bridge	SR1369	MILL CREEK	36.433812	-78.322521
0041	D037	Bridge	SR1501	FISHING CREEK	36.385454	-78.317689
0042	E036	Bridge	US1N.BYP	US1BUS.&US158	36.364952	-78.361874
0044	E036	Bridge	US1S	US1BUS.&US158	36.364844	-78.362070
0045	H036	Bridge	SR1519	MARTIN CREEK	36.293992	-78.366636
0047	D045	Bridge	SR1519	LYNCH CREEK	36.228980	-78.390770
0049	E036	Bridge	US1S	I85N	36.369769	-78.361679
0050	F035	Bridge	I85N	US158W.RAMP	36.345795	-78.395624
0051	F037	Bridge	SR1513	WEAVER CREEK	36.335885	-78.321125
0052	G037	Pipe	SR1518	WEAVER CREEK	36.328460	-78.317031
0053	A048	Bridge	SR1523	SANDY CREEK	36.290208	-78.290942

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0054	F035	Bridge	SR1312	I85	36.347778	-78.393420
0055	E035	Bridge	SR1317	I85	36.354414	-78.385678
0056	A047	Bridge	SR1526	SANDY CREEK	36.290071	-78.320572
0057	E035	Bridge	SR1319	I85	36.361628	-78.374404
0058	E036	Overhead sign	OVERHEAD SIGN	I85SBL	36.371907	-78.360702
0060	D036	Bridge	SR1322	I85	36.382329	-78.348200
0061	D037	Bridge	I85N	SR1371	36.393113	-78.338297
0063	D037	Bridge	I85S	SR1371	36.393184	-78.338486
0064	C037	Bridge	SR1369	I85	36.406976	-78.326604
0067	H032	Bridge	SR1120	RED BUD CREEK	36.301835	-78.455599
0070	C032	Bridge	SR1326	FLAT CREEK	36.404464	-78.450792
0073	E022	Bridge	SR1350	ISLAND CREEK	36.533275	-78.458253
0077	E034	Pipe	SR1317	NUTBUSH CREEK	36.369149	-78.408228
0078	G022	Bridge	SR1342	LITTLE ISLAND CREEK	36.476040	-78.466284
0085	F022	Bridge	SR1348	LITTLE ISLAND CREEK	36.513540	-78.457327
0087	B043	Bridge	SR1113	MILL CREEK	36.252128	-78.439314
0089	C035	Bridge	SR1308	JOHN H. KERR RESERVOIR	36.408745	-78.391432
0101	D036	Pipe	SR1322	ANDERSON CREEK	36.388287	-78.362659
0106	G043	Railroad	SCL RAILROAD	SR1621 & TAR RIVER	36.168553	-78.445318
0107	F034	Pedestrian walkway	EDESTRIAN WALKWA	SR1165	36.337634	-78.400051
0108	H036	Culvert	SR1519	SANDY CREEK	36.308739	-78.361850
0109	A044	Bridge	US1S.BYP	US1BUS & SCLRR	36.272322	-78.406425
0110	F036	Bridge	US1S.BYP	SR1001	36.349113	-78.363335
0111	F036	Bridge	US1S	CSX RR	36.351289	-78.363010
0113	B038	Culvert	I85	SR1376	36.422951	-78.306265
0116	F044	Pipe	SR1557	BUFFALO CREEK	36.178024	-78.421740
0117	E036	Culvert	I-85	ANDERSON CREEK	36.367265	-78.365592
0118	D044	Pipe	SR1551	BUFFALO CREEK	36.223239	-78.422994
0119	F034	Culvert	I-85	NUTBUSH CREEK	36.339280	-78.418725
0120	G032	Culvert	I85	RUIN CREEK	36.320876	-78.462785
0121	F032	Culvert	US158	RUIN CREEK	36.334436	-78.463597
0122	G033	Culvert	SR1295	RED BUD CREEK	36.314497	-78.446295
0123	G033	Cantilever sign	CANTILEVER SIGN	I85 SBL	36.331145	-78.442524
0124	G033	Cantilever sign	CANTILEVER SIGN	I85 SBL	36.329676	-78.445027
0125	G033	Cantilever sign	CANTILEVER SIGN	I85 NBL	36.332188	-78.440383
0126	G033	Cantilever sign	CANTILEVER SIGN	I85 NBL	36.330237	-78.443687
0128	G032	T-pole sign	ONE POLE T SIGN	I85N	36.321770	-78.460224
0129	F034	Overhead sign	OVERHEAD SIGN	I85N	36.339251	-78.415528
0130	F034	Overhead sign	OVERHEAD SIGN	I-85S	36.341813	-78.406818
0131	F034	Overhead sign	OVERHEAD SIGN	I85N	36.344239	-78.399160
0132	F035	Overhead sign	OVERHEAD SIGN	I-85S	36.349716	-78.391540
0133	E035	Overhead sign	OVERHEAD SIGN	I-85S	36.364098	-78.370867
0134	D036	Cantilever sign	CANTILEVER SIGN	I-85S	36.380458	-78.350672
0135	C037	Overhead sign	OVERHEAD SIGN	I-85S	36.396650	-78.335511
0136	C037	Cantilever sign	CANTILEVER SIGN	I-85S	36.400652	-78.331910
0137	E036	Cantilever sign	CANTILEVER	US1N BYP	36.363527	-78.361975
0138	E036	Overhead sign	OVERHEAD SIGN	US1N.BYP	36.366047	-78.361787
0139	E036	Overhead sign	OVERHEAD SIGN	US1S.BYP	36.367121	-78.361913

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Bridge #	Key	Structure Type	Route	Intersecting Features	Latitude	Longitude
0140	G037	Culvert	SR1533	WEAVER CREEK	36.315852	-78.317402
0141	H033	Culvert	SR1295	RED BUD CREEK	36.302134	-78.435249

Vance Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
2035	A037	SR-1369	Corrugated Steel	Circular	1	36.444594	-78.317179
2058	E038	SR-1503	Corrugated Steel	Circular	1	36.365908	-78.299896
2061	G037	SR-1518	Asphalt Coated Corrugated Steel	Circular	1	36.331127	-78.343088
2062	G037	SR-1521	Asphalt Coated Corrugated Steel	Circular	1	36.330897	-78.339554
2086	C031	SR-1303	Asphalt Coated Corrugated Steel	Circular	1	36.411669	-78.493680
3000	D043	US-1	Pre-cast Concrete	Circular	1	36.212514	-78.447668
3002	B044	US-1	Pre-cast Concrete	Circular	1	36.268305	-78.414715
3003	G034	SR-1245	Corrugated Aluminum	Pipe Arch/Ellipse	1	36.313617	-78.415164
3004	H033	SR-1295	Pre-cast Concrete	Circular	1	36.312318	-78.445652
3006	F034	SR-1310	Asphalt Coated Corrugated Steel	Circular	3	36.340575	-78.419320
3007	E033	SR-1309	Asphalt Coated Corrugated Steel	Circular	1	36.357853	-78.425982
3008	E033	SR-1309	Corrugated Steel	Pipe Arch/Ellipse	1	36.357822	-78.427537
3009	G035	US-1	CIP Concrete	Box Culvert	1	36.328572	-78.379038
3010	G039	SR-1514	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.323645	-78.281514
3013	E038	SR-1001	Pre-cast Concrete	Circular	1	36.353992	-78.309810
3014	E037	SR-1001	Pre-cast Concrete	Circular	1	36.354213	-78.337480
3015	F034	SR-1165	Pre-cast Concrete	Circular	1	36.336928	-78.417430
3016	D034	NC-39	Pre-cast Concrete	Circular	1	36.387296	-78.415011
3017	B043	US-1	Pre-cast Concrete	Box Culvert	2	36.253634	-78.429752
3018	B031	SR-1303	Asphalt Coated Corrugated Steel	Circular	1	36.418127	-78.495691
3019	G032	SR-1275	Pre-cast Concrete	Circular	1	36.332437	-78.455595
3020	G033	I-85	Asphalt Coated Corrugated Steel	Circular	1	36.330051	-78.443123
3021	F034	I-85	CIP Concrete	Box Culvert	2	36.339162	-78.420602
3022	E035	I-85	Corrugated Steel	Circular	1	36.357599	-78.380325
3023	E036	SR-1437	CIP Concrete	Box Culvert	2	36.369626	-78.361507
3024	E036	SR-1437	CIP Concrete	Box Culvert	2	36.369826	-78.361223
3025	B038	I-85	CIP Concrete	Box Culvert	1	36.425229	-78.302779
3026	E036	I-85	CIP Concrete	Box Culvert	2	36.369769	-78.362506
3027	F035	I-85	Pre-cast Concrete	Circular	1	36.350675	-78.389753
3028	F034	I-85	Pre-cast Concrete	Circular	1	36.342783	-78.403341
3029	F034	I-85	Pre-cast Concrete	Circular	1	36.341562	-78.406181
4000	F034	SR-1165	Pre-cast Concrete	Box Culvert	2	36.337711	-78.414516
4001	F033	SR-1165	Corrugated Steel	Circular	1	36.336253	-78.424572
4002	F033	SR-1165	Asphalt Coated Corrugated Steel	Circular	1	36.336247	-78.424531
4003	F033	SR-1165	Asphalt Coated Corrugated Steel	Circular	1	36.335912	-78.430146
4004	A032	SR-1341	Asphalt Coated Corrugated Steel	Circular	1	36.454176	-78.456116
4005	H022	SR-1341	Asphalt Coated Corrugated Steel	Circular	2	36.458185	-78.468511
4006	E036	US-158	Pre-cast Concrete	Box Culvert	1	36.360918	-78.367558
4007	E036	US-158	Pre-cast Concrete	Box Culvert	1	36.362080	-78.366406
4008	E036	US-1	Pre-cast Concrete	Box Culvert	1	36.368797	-78.357133
4009	D043	US-1	Pre-cast Concrete	Box Culvert	1	36.212498	-78.447666
4010	A045	US-1	CIP Concrete	Box Culvert	1	36.282325	-78.393858
4011	H035	US-1	CIP Concrete	Box Culvert	2	36.309093	-78.387229
4012	G035	US-1	CIP Concrete	Box Culvert	2	36.313707	-78.386418
4013	E036	US-1	CIP Concrete	Box Culvert	1	36.357321	-78.362229
4014	G035	US-1	CIP Concrete	Box Culvert	1	36.326803	-78.380079
4015	F035	US-1	CIP Concrete	Box Culvert	1	36.340157	-78.370127
4016	A031	SR-1303	Asphalt Coated Corrugated Steel	Circular	1	36.440417	-78.495401
4017	B036	SR-1400	Asphalt Coated Corrugated Steel	Circular	2	36.416453	-78.343254
4018	C037	SR-1375	Asphalt Coated Corrugated Steel	Circular	1	36.403687	-78.339353
4019	E031	SR-1306	Asphalt Coated Corrugated Steel	Circular	1	36.372303	-78.496479
4020	E032	SR-1303	Asphalt Coated Corrugated Steel	Circular	1	36.365348	-78.463915
4021	F032	SR-1392	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.343417	-78.473251
4022	F033	SR-1425	Asphalt Coated Corrugated Steel	Circular	2	36.351052	-78.434869

Vance Co.
Non-NBIS Pipe Index Key

Pipe ID#	Key	Route	Pipe Material	Pipe Shape	Barrel Count	Latitude	Longitude
4023	G032	SR-1127	Asphalt Coated Corrugated Steel	Circular	1	36.326026	-78.469440
4024	D042	SR-1104	Asphalt Coated Corrugated Steel	Circular	1	36.220193	-78.466438
4025	A041	SR-1124	Asphalt Coated Corrugated Steel	Circular	1	36.281529	-78.484683
4026	A043	SR-1101	Asphalt Coated Corrugated Steel	Circular	2	36.287149	-78.436440
4027	C043	SR-1107	CIP Concrete	Box Culvert	1	36.249025	-78.447948
4028	A042	SR-1101	Asphalt Coated Corrugated Steel	Circular	1	36.274481	-78.450906
4029	C043	SR-1107	Asphalt Coated Corrugated Steel	Circular	2	36.250522	-78.440557
4030	F033	I-85	Pre-cast Concrete	Circular	1	36.337117	-78.433763
4031	B043	US-1	Pre-cast Concrete	Circular	1	36.259404	-78.424092
4032	G031	US-158	Pre-cast Concrete	Circular	1	36.327701	-78.485838
4033	H035	US-1	Other	Circular	1	36.306462	-78.388815
4034	B044	US-1	CIP Concrete	Box Culvert	2	36.263940	-78.419292
4035	A045	US-1	Pre-cast Concrete	Circular	1	36.287778	-78.391479
4036	B043	SR-1114	Pre-cast Concrete	Circular	2	36.253521	-78.428805
4037	D044	SR-1551	Asphalt Coated Corrugated Steel	Circular	1	36.224297	-78.413129
4038	B045	SR-1519	Asphalt Coated Corrugated Steel	Circular	2	36.254315	-78.370822
4039	B046	SR-1578	Asphalt Coated Corrugated Steel	Circular	1	36.255234	-78.358051
4040	G033	SR-1218	Pre-cast Concrete	Circular	1	36.326276	-78.442056
4041	F033	SR-1422	Asphalt Coated Corrugated Steel	Circular	1	36.344835	-78.438893
4042	B047	SR-1543	Asphalt Coated Corrugated Steel	Circular	1	36.267185	-78.327821
4043	H039	SR-1525	Asphalt Coated Corrugated Steel	Circular	1	36.297769	-78.289746
4044	A047	SR-1529	Asphalt Coated Corrugated Steel	Circular	1	36.286677	-78.320153
4045	A047	SR-1529	Asphalt Coated Corrugated Steel	Circular	1	36.286423	-78.320026
4046	A047	SR-1541	Asphalt Coated Corrugated Steel	Circular	1	36.283738	-78.343395
4047	A045	NC-39	CIP Concrete	Box Culvert	2	36.286965	-78.376852
4048	F034	NC-39	CIP Concrete	Box Culvert	2	36.347757	-78.414739
4049	G035	SR-1533	CIP Concrete	Box Culvert	2	36.316909	-78.370185
4050	G036	SR-1533	Asphalt Coated Corrugated Steel	Circular	1	36.320608	-78.350452
4051	E042	SR-1104	CIP Concrete	Box Culvert	1	36.203942	-78.459003
4053	G038	SR-1533	CIP Concrete	Box Culvert	1	36.315576	-78.294719
4054	H034	SR-1148	Asphalt Coated Corrugated Steel	Circular	2	36.307849	-78.397595
4055	H035	SR-1148	Asphalt Coated Corrugated Steel	Circular	2	36.303202	-78.393549
4056	A045	SR-1577	CIP Concrete	Box Culvert	2	36.286672	-78.377894
4057	G035	SR-1518	Pre-cast Concrete	Circular	3	36.328765	-78.374838
4058	E038	SR-1001	Corrugated Steel	Circular	1	36.358336	-78.291820
4059	E038	SR-1503	Asphalt Coated Corrugated Steel	Circular	1	36.371893	-78.301578
4060	E037	SR-1505	Asphalt Coated Corrugated Steel	Bottomless Arch	1	36.367804	-78.330752
4061	G031	US-158	CIP Concrete	Box Culvert	1	36.330570	-78.476318
4062	G032	I-85	CIP Concrete	Box Culvert	1	36.319840	-78.475475
4063	B037	I-85	CIP Concrete	Box Culvert	2	36.415390	-78.317218
4064	B038	I-85	Corrugated Steel	Circular	1	36.419169	-78.311469
4065	G030	SR-1701	Asphalt Coated Corrugated Steel	Circular	1	36.314499	-78.502314
4066	G039	SR-1514	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.323604	-78.281505
4067	F032	SR-1392	Asphalt Coated Corrugated Steel	Pipe Arch/Ellipse	1	36.343429	-78.473242
4068	D044	SR-1551	Asphalt Coated Corrugated Steel	Circular	1	36.224307	-78.413115