

Randolph Co.
Bridge Map Index Key

Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
1	F6	PIPE	SR1119	49	A20	CULVERT	SR1320
2	F6	BRIDGE	SR1119	50	B47	BRIDGE	SR1004
4	D34	BRIDGE	SR1114	51	B45	PIPE	SR1539
5	B34	BRIDGE	SR1145	52	B43	BRIDGE	SR1406
6	C34	BRIDGE	SR1142	53	E4	PIPE	NC47
7	E6	CULVERT	SR1127	54	D23	BRIDGE	SR1557
8	A48	BRIDGE	SR1127	55	D7	BRIDGE	NC42
9	D13	BRIDGE	NC42	56	A41	BRIDGE	SR1401
10	D38	BRIDGE	US311	57	A42	BRIDGE	SR1401
11	C23	CULVERT	NC62	59	B42	BRIDGE	SR1404
12	E4	CULVERT	NC49	60	A23	BRIDGE	NC62
13	D5	PIPE	SR1199	61	F24	BRIDGE	SR3106
14	D5	BRIDGE	SR1163	62	A43	BRIDGE	SR1548
15	B1	BRIDGE	SR1107	63	F23	BRIDGE	SR1549/THAYER
16	B3	BRIDGE	SR1163(UNION CH)	65	D5	BRIDGE	NC49
17	D13	BRIDGE	NC42	66	C46	BRIDGE	SR1412
18	E5	BRIDGE	SR1107	67	E24	BRIDGE	SR1545
20	C23	BRIDGE	I85N	68	D23	BRIDGE	SR1564/MEADOW
21	C35	BRIDGE	I73/74,US220 N	69	C23	BRIDGE	SR1564
22	E5	BRIDGE	SR1143	70	C13	BRIDGE	SR1502
23	E5	PIPE	SR1107	71	B13	BRIDGE	SR1504
24	F5	BRIDGE	SR1114	72	E6	BRIDGE	NC134
25	F5	BRIDGE	SR1112	73	C11	BRIDGE	SR1518
26	C23	BRIDGE	I85S	74	A21	BRIDGE	SR1627
27	C35	BRIDGE	I73/74,US220 S	75	A12	BRIDGE	SR1511
28	F5	BRIDGE	SR1107	77	F26	BRIDGE	SR1525
29	F4	BRIDGE	SR1105	78	A47	BRIDGE	SR1524
30	B14	BRIDGE	US220 BUS	79	E26	BRIDGE	SR1858
31	D27	CULVERT	US311	80	D26	PIPE	SR1534
32	E4	BRIDGE	SR1181	81	B24	BRIDGE	SR1004
33	E34	BRIDGE	US64	82	B8	CULVERT	US421 SBL
34	E4	BRIDGE	SR1304	83	D25	CULVERT	SR1566
35	D4	BRIDGE	SR1303	84	B24	CULVERT	SR1603
36	D5	BRIDGE	SR1318	85	B8	CULVERT	US421 NBL
37	D4	BRIDGE	SR1311	87	B21	BRIDGE	SR1558
38	E13	BRIDGE	SR3255	88	B26	BRIDGE	SR1917
39	E9	PIPE	NC22,NC42	89	B27	BRIDGE	SR1922
40	D5	BRIDGE	SR1326	90	C28	CULVERT	SR1928
41	D5	BRIDGE	SR1317	92	C23	CULVERT	I85N
42	D5	BRIDGE	SR1314(CLOSED)	94	D28	BRIDGE	SR1944
43	D4	BRIDGE	SR1312/GALLIMRE	95	C23	CULVERT	I85
44	B37	PIPE	SR3006	97	D27	BRIDGE	US311
45	C4	PIPE	SR1340	98	C5	BRIDGE	US64
46	C4	PIPE	SR1341	99	C39	BRIDGE	US220BUS.
47	D3	BRIDGE	SR1420	100	A28	BRIDGE	SR1928
48	D5	PIPE	SR1327	101	E41	CULVERT	SR1938

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Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
103	F14	PIPE	NC159	153	B8	BRIDGE	SR2442
104	E43	BRIDGE	SR2101	154	B8	BRIDGE	SR2440
105	D5	BRIDGE	NC49	155	C19	CULVERT	NC22
106	D44	BRIDGE	SR2103	156	F12	BRIDGE	NC49S.
107	F36	BRIDGE	NC42	157	F12	BRIDGE	SR1150
108	F43	BRIDGE	SR2114	158	A20	CULVERT	SR2442
109	A40	BRIDGE	SR2113	159	D32	BRIDGE	US421 SBL
110	E8	BRIDGE	NC22,NC42	160	E9	BRIDGE	SR2643
111	B40	BRIDGE	SR2116	161	D32	BRIDGE	US421N
112	C39	BRIDGE	SR2119	162	D9	BRIDGE	SR1005
113	C40	BRIDGE	SR2119	162	E8	BRIDGE	US220BUS
114	B23	BRIDGE	SR1564	163	D8	BRIDGE	SR2641
115	D40	BRIDGE	SR2122	164	D8	BRIDGE	SR2642
116	B14	PIPE	SR2149	165	F12	PIPE	SR2639
117	B35	BRIDGE	SR1114	166	F13	OVERHD SGN	OVRHEAD SIGN
118	A22	RAILROAD	RR OVRPSS	167	F13	OVERHD SGN	OVRHEAD SIGN
119	B8	BRIDGE	US421 SBL	168	C18	BRIDGE	US64,NC49
121	B8	BRIDGE	US421 NBL	169	C20	BRIDGE	NC22
122	B7	BRIDGE	SR2111	170	F12	BRIDGE	SR2621
123	C40	BRIDGE	SR2134	171	F13	BRIDGE	SR1713
125	F44	BRIDGE	SR2106	172	F13	OVERHD SGN	OVRHEAD SIGN
126	E47	BRIDGE	SR2403	173	E17	BRIDGE	US64
127	E48	CULVERT	SR2406	174	E18	BRIDGE	SR2611
128	F48	BRIDGE	SR2442	175	D18	CULVERT	SR2614
129	B8	CULVERT	SR2407	176	F13	BRIDGE	SR2207
130	E36	CULVERT	NC22	177	E13	BRIDGE	SR1713
131	D2	BRIDGE	US64	178	D15	OVERHD SGN	OVRHEAD SIGN
132	B25	CULVERT	SR1009	180	C19	BRIDGE	SR2615
133	C9	BRIDGE	SR2474	181	D8	BRIDGE	SR1003
134	D8	PIPE	NC22	182	E13	BRIDGE	173,174,US220
136	A22	BRIDGE	SR1619	183	E36	PIPE	SR2712
137	D5	BRIDGE	SR1107	184	D7	BRIDGE	SR2660
138	A20	CULVERT	SR2456	185	F16	BRIDGE	SR2605
139	A19	BRIDGE	SR2495	186	D8	PIPE	SR2607
140	C15	BRIDGE	SR2215	187	D8	BRIDGE	SR2656
141	B24	RAILROAD	C&N RAILWAY	188	D8	BRIDGE	SR2657
142	B8	BRIDGE	SR2261	189	E8	CULVERT	SR1003
143	C16	CULVERT	SR2216	190	E8	BRIDGE	SR1003
144	C17	BRIDGE	SR2221	191	C19	BRIDGE	US64,NC49
146	B17	BRIDGE	SR2226	192	F8	BRIDGE	SR1002
147	A33	CULVERT	NC49	193	E9	PIPE	SR2876
148	C7	CULVERT	SR2142	194	E9	BRIDGE	SR2876
149	A17	BRIDGE	SR2141	195	E13	OVERHD SGN	OVRHEAD SIGN
150	B25	BRIDGE	SR1009	196	E13	BRIDGE	SR1442
151	B8	BRIDGE	SR2453	197	E13	BRIDGE	SR1442
152	B8	BRIDGE	SR2448	198	E8	BRIDGE	SR2873

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Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
199	E8	BRIDGE	SR2873	257	A37	BRIDGE	SR2824
201	C8	CULVERT	US64	260	D9	BRIDGE	SR2636
202	C9	CULVERT	US64	261	E5	BRIDGE	SR1111
203	D31	BRIDGE	NC49	264	D32	PIPE	SR2464
204	D13	OVERHD SGN	OVRHEAD SIGN	265	F49	BRIDGE	SR2408
205	D13	BRIDGE	SR1462	277	F4	PIPE	SR1100
206	E7	BRIDGE	SR1002	285	B26	BRIDGE	SR1916
207	C13	BRIDGE	SR2269 RAMP	294	B41	BRIDGE	SR1402
208	F8	BRIDGE	SR1003	304	E9	BRIDGE	SR1005
209	F8	BRIDGE	SR2866(BRO.MILD.	305	F7	BRIDGE	SR2863
210	F7	BRIDGE	SR2869	306	F6	BRIDGE	SR1121
211	F7	BRIDGE	SR2863	307	A20	BRIDGE	SR2481
212	E8	BRIDGE	SR2896	309	B8	PIPE	SR2458
213	E8	BRIDGE	SR2900	312	D4	PIPE	SR1342
214	E8	BRIDGE	SR2900	318	E37	BRIDGE	SR2640
215	E7	BRIDGE	SR2903	324	E5	BRIDGE	SR1174
216	B13	BRIDGE	SR1504	330	B41	BRIDGE	SR1400
217	E7	BRIDGE	SR2911	333	D25	PIPE	SR1567
218	D7	BRIDGE	SR2845	335	E16	PIPE	SR2605
219	E7	BRIDGE	SR2909	339	F8	CULVERT	SR2867
220	E7	BRIDGE	SR2849	340	D5	PIPE	SR1336
221	E7	BRIDGE	SR2849	342	E5	BRIDGE	SR1175
222	A13	BRIDGE	SR1712	345	B43	BRIDGE	SR1405
223	E7	PIPE	SR2843	346	E5	BRIDGE	SR1179
224	D38	RAILROAD	SOUTHERN RR	349	F7	BRIDGE	SR2870
225	E7	PIPE	SR2832	350	F8	PIPE	SR2870
226	D7	BRIDGE	SR2832	351	B34	BRIDGE	SR1140
227	E7	PIPE	SR2831	352	A17	BRIDGE	SR2143
228	C38	BRIDGE	SR2834	353	D4	BRIDGE	SR1306
229	C38	BRIDGE	SR1954	354	D8	BRIDGE	SR2613
230	C38	BRIDGE	SR1952	357	A43	PIPE	SR1547
231	C38	BRIDGE	I73,US220N	359	D7	BRIDGE	SR2911
232	E5	BRIDGE	SR1107	360	F48	PIPE	SR2443
233	C38	BRIDGE	I73,US220S	363	D1	BRIDGE	SR1331
234	E24	PIPE	SR1546	364	C9	PIPE	SR2475
235	B38	BRIDGE	I73,US220 NBL	366	C4	BRIDGE	SR1311
236	B38	BRIDGE	I73S,US220S	367	B36	PIPE	SR2839
238	F42	BRIDGE	US220 BUS	370	E17	CULVERT	SR2609
239	E41	BRIDGE	SR1938	371	C14	CULVERT	SR2182
240	A25	BRIDGE	SR1912	372	E6	BRIDGE	SR1133
241	F24	PIPE	SR1542	373	F6	BRIDGE	SR1115
242	F48	PIPE	SR2406	374	A19	BRIDGE	SR2481
245	D14	BRIDGE	VANCE ST	375	C11	BRIDGE	SR1004
247	D14	BRIDGE	SR2344	376	F34	PIPE	SR1335
248	B13	BRIDGE	GREENVALE RD	380	A33	PIPE	SR1162
256	E6	BRIDGE	SR1127	381	A35	PIPE	SR1203

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Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
382	E6	BRIDGE	SR1135	461	B12	CULVERT	SR1504
384	E7	BRIDGE	SR1002	462	B24	CULVERT	SR1577
392	C13	BRIDGE	SR1501	463	F44	CULVERT	SR2114
393	B44	PIPE	SR1550	464	C23	CULVERT	SR1595
394	E13	BRIDGE	SR1443	465	C21	BRIDGE	SR1547
400	D13	PIPE	SR1479	466	B24	BRIDGE	I85N
401	C40	PIPE	SR2120	467	B24	BRIDGE	I85S
402	C28	CULVERT	SR1927	469	A25	PIPE	SR1915
404	D7	BRIDGE	SR2830	470	D32	BRIDGE	US421S
406	C18	BRIDGE	SR2235	471	D32	BRIDGE	US421N
409	B8	PIPE	SR2439	472	A34	PIPE	SR1203
411	D5	BRIDGE	SR1193	473	D18	CULVERT	US64 & NC49
412	D5	BRIDGE	SR1193	474	C19	CULVERT	US64,NC49
415	F8	BRIDGE	SR2873	475	D15	CULVERT	US64
416	A24	CULVERT	SR1911	478	E13	CULVERT	I73,I74,US220
417	C9	PIPE	SR2474	479	D20	CULVERT	NC22
418	B7	PIPE	SR2141	480	D32	CULVERT	SR1006
419	C14	BRIDGE	SR2159	481	C24	PIPE	SR1568
427	D13	BRIDGE	SR1462	483	A13	PIPE	SR1712
428	C39	CULVERT	SR1952	484	C20	CULVERT	SR2668
430	D5	BRIDGE	SR1163	485	E8	PIPE	NC42
433	B14	BRIDGE	SR2261	486	D8	CULVERT	SR2628
434	B15	BRIDGE	SR2261	487	B33	CULVERT	NC49
435	C7	BRIDGE	SR2261	489	D9	PIPE	SR2634
436	B7	BRIDGE	SR2261	490	B8	PIPE	SR2407
437	B7	BRIDGE	SR2261	491	D8	PIPE	SR2654
438	B7	BRIDGE	SR2261	492	A13	PIPE	ART BRYAN DR.
439	B7	BRIDGE	SR2261	493	F7	PIPE	SR2864
440	B7	BRIDGE	SR2261	494	B25	BRIDGE	SR3213
441	B8	BRIDGE	SR2261	495	B23	CULVERT	SR1595
442	B8	BRIDGE	SR2261	496	B49	BRIDGE	SR1119
443	B8	BRIDGE	SR2261	498	E4	PIPE	SR1102
444	A12	PIPE	SR1712	499	E48	PIPE	SR2502
447	C13	BRIDGE	SR2269	500	A48	BRIDGE	I73/74,US220N
448	E7	BRIDGE	NC159 SPUR	501	A48	BRIDGE	I73/74,US220S
449	E7	PIPE	SR2845	502	D36	BRIDGE	SR1121
450	C50	CULVERT	SR2859	503	A48	CULVERT	I73,I74,US220
452	D4	CULVERT	SR1193	504	E7	PIPE	SR1002
453	D4	CULVERT	SR1314	505	B14	BRIDGE	BONKEMEYER DR
454	D4	CULVERT	SR1314	506	B20	PIPE	SR2442
455	F21	CULVERT	SR1547	507	B7	PIPE	SR2116
456	B15	CULVERT	SR2128	510	D12	CULVERT	SR3120
457	D9	PIPE	SR2634	515	B26	BRIDGE	SR1920
458	D8	CULVERT	SR2626	516	B26	BRIDGE	I74, US311 W
459	C8	PIPE	SR2626	517	B26	BRIDGE	I74,US311E
460	C9	CULVERT	SR2469	518	B26	BRIDGE	SR 2053

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Bridge #	Key	Structure Type	Route	Bridge #	Key	Structure Type	Route
519	B26	BRIDGE	SR 2053	568	A37	BRIDGE	US64N.BYP
519	C27	BRIDGE	SR1928	569	A37	BRIDGE	US64 BYPASS
520	D5	BRIDGE	SR1314	570	A37	BRIDGE	SR2824
521	F14	PIPE	NEWBERN AVE	571	F15	BRIDGE	NC42
523	D12	CULVERT	CHAMBERLIN DR	572	F12	BRIDGE	SR 2604
524	B23	PIPE	SR1610	573	D13	BRIDGE	US64 BYPASS RMP
525	D28	BRIDGE	SR1931	574	D5	PIPE	STONE BRIDGE RD.
526	E28	BRIDGE	SR1944	575	D7	BRIDGE	AKIBA BRIDGE
527	F28	BRIDGE	SR 2073	576	D7	BRIDGE	NC ZOO ZEBRA TL
528	F28	BRIDGE	US311	577	D7	BRIDGE	PEDESTRIAN WW
529	F28	RAILROAD	NSRR,US311;LATL	578	D7	BRIDGE	NORTH AMERICAN
530	F29	BRIDGE	SR1518	581	A37	CULVERT	US64 BYP
531	D38	BRIDGE	SR1511	582	A35	CULVERT	SR1145
532	D38	BRIDGE	I74 E. RMP,SR9002	583	B37	CULVERT	ZOO CONNTOR RD.
533	D38	BRIDGE	I73 E. RMP,SR9002	584	F15	CULVERT	US64 BYP.
534	A13	BRIDGE	I74 WBL	587	B38	CULVERT	US64 BYP.W.BRK
535	D39	OVRHD SGN	OVERHEAD SIGN	588	A8	PIPE	SR 2407
536	D38	OVRHD SGN	OVERHEAD SIGN	589	B8	PIPE	SR2442
537	E12	OVRHD SGN	OVERHEAD SIGN	591	E15	CULVERT	US64BYP FUTURE
538	A13	OVRHD SGN	OVERHEAD SIGN	0	0	0	0
539	D13	OVRHD SGN	OVERHEAD SIGN	0	0	0	0
540	D38	OVRHD SGN	OVERHEAD SIGN	0	0	0	0
541	D38	CNTLVR SGN	CANTILEVER SIGN	0	0	0	0
542	B13	OVRHD SGN	OVERHEAD SIGN	0	0	0	0
543	A13	OVRHD SGN	OVERHEAD SIGN	0	0	0	0
544	D38	CNTLVR SGN	CANTILEVER SIGN	0	0	0	0
545	D38	CNTLVR SGN	CANTILEVER SIGN	0	0	0	0
546	C38	OVRHD SGN	OVERHEAD SIGN	0	0	0	0
547	A13	CNTILVR SGN	CANTILEVER SIGN	0	0	0	0
548	A13	CNTLVR SGN	CANTILEVER SIGN	0	0	0	0
551	E11	BRIDGE	US64COL	0	0	0	0
552	F11	BRIDGE	SR1193	0	0	0	0
553	F11	BRIDGE	US64 BYP.	0	0	0	0
554	F11	BRIDGE	US64 BYP.	0	0	0	0
555	A35	BRIDGE	SR1144	0	0	0	0
556	A35	BRIDGE	US 64 BYPASS	0	0	0	0
557	B35	BRIDGE	US64 BYP.	0	0	0	0
558	A35	BRIDGE	US64 BYP.	0	0	0	0
559	A35	BRIDGE	US64BYP.	0	0	0	0
560	B35	BRIDGE	SR1145	0	0	0	0
562	B36	BRIDGE	SR2987	0	0	0	0
563	A36	BRIDGE	US 64W,RAMP	0	0	0	0
564	A36	BRIDGE	SR2839	0	0	0	0
565	A37	BRIDGE	US64 BYP.	0	0	0	0
566	A37	BRIDGE	US64BYP.	0	0	0	0
567	A37	BRIDGE	SR2834	0	0	0	0

RANDOLPH Co.
Non-NBIS Pipe Index Key

Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
E2001	D35	I-73	35.601100	-79.819028	E2053	C42	US-64	35.753105	-80.039121
E2002	D36	I-73	35.590314	-79.811419	E2054	C42	US-64	35.752630	-80.035023
E2003	E6	I-73	35.575867	-79.805734	E2055	C42	US-64	35.751870	-80.023262
E2005	C17	SR-2224	35.736652	-79.717590	E2056	E33	US-64	35.742067	-79.997103
E2006	C17	SR-2224	35.736945	-79.715488	E2057	E33	US-64	35.741176	-79.995474
E2007	D5	NC-49	35.654987	-79.917570	E2058	E33	US-64	35.737018	-79.988824
E2008	A48	SR-1130	35.567040	-79.799138	E2059	E34	US-64	35.734808	-79.971069
E2009	F6	SR-1188	35.513752	-79.820533	E2060	C5	US-64	35.732090	-79.947010
E2010	B49	SR-1195	35.547453	-79.791660	E2061	C5	US-64	35.725333	-79.931184
E2011	F6	SR-1123	35.551287	-79.805224	E2062	D1	US-64	35.721719	-79.922554
E2012	E6	SR-1130	35.572566	-79.797304	E2063	D2	US-64	35.717736	-79.912264
E2013	E6	SR-1127	35.557824	-79.823845	E2064	D5	US-64	35.706859	-79.886285
E2014	E36	SR-1121	35.585971	-79.818245	E2066	C38	I-73	35.814905	-79.824595
E2015	D4	SR-1307	35.666024	-80.045705	E2067	D38	I-73	35.795506	-79.824588
E2016	D4	SR-1314	35.689951	-79.986322	E2069	B13	I-73	35.759198	-79.827041
E2017	C4	SR-1343	35.711873	-80.048271	E2070	F13	I-73	35.682370	-79.828523
E2018	A36	SR-1160	35.667882	-79.869080	E2071	F13	I-73	35.677182	-79.828470
E2019	D5	SR-1318	35.706797	-79.929500	E2072	A35	I-73	35.658730	-79.835623
E2020	B1	SR-1378	35.663191	-79.918269	E2073	B35	I-73	35.639286	-79.832406
E2021	B2	SR-1380	35.661774	-79.912736	E2074	E6	I-73	35.569693	-79.804783
E2022	C35	SR-1138	35.620232	-79.833835	E2075	E6	I-73	35.579506	-79.806151
E2023	D1	SR-1318	35.712151	-79.926213	E2078	C49	I-73	35.524411	-79.785192
E2024	D1	SR-1318	35.717617	-79.927055	E2079	A49	US-220-ALT	35.559749	-79.786473
E2025	D5	SR-1331	35.712838	-79.935753	E2080	E6	US-220-ALT	35.570255	-79.795651
E2027	E46	SR-2109	35.885554	-79.716442	E2081	E6	US-220-ALT	35.578012	-79.798080
E2028	F4	SR-1102	35.545476	-80.018079	E2082	D36	US-220-ALT	35.606289	-79.815990
E2029	E5	SR-1107	35.555718	-79.967932	E2083	E48	US-421	35.894155	-79.654795
E2030	F5	SR-1107	35.529078	-79.969649	E2084	E48	US-421	35.886240	-79.642159
E2031	D5	SR-1107	35.640138	-79.941837	E2085	B8	US-421	35.844931	-79.601829
E2032	E5	SR-1107	35.633694	-79.939640	E2086	D31	US-421	35.829963	-79.582096
E2033	E5	SR-1107	35.576784	-79.959567	E2087	D32	US-421	35.818879	-79.567136
E2034	F5	SR-1108	35.523856	-79.940415	E2088	D32	US-421	35.815456	-79.559080
E2035	F5	SR-1112	35.511682	-79.900871	E2089	C18	NC-22	35.744291	-79.696895
E2036	B22	SR-1610	35.898103	-80.014820	E2090	C19	NC-22	35.733277	-79.652033
E2037	F5	SR-1114	35.547896	-79.937022	E2091	D8	NC-22	35.671328	-79.616751
E2038	E5	SR-1114	35.572305	-79.872299	E2092	E14	US-64	35.695769	-79.790785
E2039	F6	SR-1115	35.521822	-79.856891	E2093	D16	US-64	35.725282	-79.737282
E2040	C35	SR-1138	35.622655	-79.835540	E2094	C8	US-64	35.751130	-79.608571
E2041	C34	SR-1142	35.624295	-79.864265	E2095	C8	US-64	35.748225	-79.595656
E2042	E5	SR-1143	35.557079	-79.912592	E2096	C8	US-64	35.747504	-79.594380
E2043	C34	SR-1143	35.614569	-79.864785	E2097	F37	NC-22	35.636915	-79.611209
E2044	E4	SR-1175	35.593686	-79.983774	E2098	F37	NC-22	35.633192	-79.603482
E2045	E4	SR-1180	35.562313	-80.003401	E2099	F36	NC-42	35.633823	-79.628924
E2046	E4	SR-1182	35.593086	-80.039950	E2100	D5	NC-49	35.657241	-79.912478
E2047	F4	SR-1196	35.544897	-80.024984	E2101	B2	NC-49	35.661990	-79.899458
E2048	A33	SR-1231	35.660711	-79.880306	E2102	B2	NC-49	35.665711	-79.888544
E2049	D36	NC-159	35.609031	-79.815424	E2104	D32	NC-49	35.825119	-79.573016
E2050	A25	I-85	35.911462	-79.950139	E2105	A24	NC-62	35.915899	-79.965426
E2051	C23	I-85	35.881284	-79.998696	E2106	A24	NC-62	35.911689	-79.979239

RANDOLPH Co.
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Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
E2107	C23	NC-62	35.880527	-80.005638	E2163	A36	SR-2839	35.658700	-79.793008
E2108	C50	NC-705	35.530758	-79.762683	E2164	A36	SR-2820	35.653039	-79.813595
E2109	C50	NC-705	35.531706	-79.765032	E2165	F25	SR-1544	35.819362	-79.950317
E2110	D7	NC-42	35.645792	-79.704951	E2166	E26	SR-1729	35.830668	-79.921471
E2111	D7	NC-42	35.643737	-79.690586	E2167	F27	SR-1525	35.815051	-79.897635
E2112	D7	NC-42	35.645675	-79.702942	E2168	E26	SR-1535	35.833512	-79.914762
E2113	E7	SR-1002	35.568906	-79.698038	E2169	E26	SR-1534	35.845241	-79.917694
E2114	E8	SR-1003	35.569392	-79.659000	E2170	C26	SR-1571	35.873873	-79.925130
E2115	D9	SR-1005	35.634384	-79.559096	E2171	C25	SR-1570	35.876073	-79.936991
E2116	D8	SR-1005	35.643713	-79.589404	E2172	C24	SR-1566	35.872747	-79.967897
E2117	E8	SR-2643	35.598824	-79.579480	E2173	C38	SR-1991	35.827455	-79.829703
E2118	E7	SR-2849	35.588413	-79.723729	E2174	C23	SR-1563	35.869679	-79.993965
E2119	E7	SR-2853	35.563412	-79.755823	E2175	C23	SR-1563	35.875351	-80.001325
E2120	F7	SR-2870	35.544056	-79.681881	E2176	F42	SR-2012	35.869972	-79.807962
E2121	E8	SR-2873	35.565567	-79.612512	E2178	D41	SR-2016	35.908675	-79.826314
E2122	E8	SR-2873	35.576183	-79.611079	E2179	C28	SR-1932	35.873522	-79.879977
E2123	E8	SR-2873	35.619313	-79.620159	E2180	B38	SR-2073	35.836815	-79.843210
E2124	E8	SR-2873	35.623207	-79.621235	E2181	F15	NC-42	35.683403	-79.767365
E2125	F8	SR-2875	35.538997	-79.599968	E2182	E15	NC-42	35.690140	-79.773266
E2126	F9	SR-2876	35.551966	-79.575588	E2183	E15	NC-42	35.692091	-79.778061
E2128	E9	SR-2881	35.566258	-79.577780	E2184	B24	SR-1681	35.900135	-79.960974
E2129	E9	SR-2882	35.571017	-79.574524	E2185	A24	SR-1592	35.915486	-79.980988
E2130	E8	SR-2885	35.568982	-79.586441	E2186	A23	SR-1592	35.915852	-79.992119
E2132	E8	SR-2887	35.575914	-79.633746	E2188	A22	SR-1616	35.910554	-80.017566
E2133	E8	SR-2887	35.591829	-79.629323	E2189	B23	SR-1748	35.893427	-79.995093
E2134	E8	SR-2888	35.561335	-79.607239	E2191	F7	SR-2859	35.522142	-79.760984
E2135	E8	SR-2889	35.566427	-79.616676	E2192	D3	SR-1422	35.710565	-79.882610
E2136	D8	SR-1003	35.674690	-79.665003	E2193	C3	SR-1416	35.738504	-79.891168
E2137	A34	SR-1144	35.663947	-79.847204	E2194	C5	SR-1416	35.725979	-79.930884
E2138	E7	SR-2843	35.556808	-79.737668	E2195	C2	SR-1413	35.737557	-79.910891
E2139	C4	SR-1311	35.731284	-80.001247	E2196	B47	SR-1539	35.777804	-79.913769
E2140	F7	SR-2861	35.533866	-79.742605	E2197	A46	SR-1540	35.796366	-79.929053
E2141	C20	US-64	35.741682	-79.643872	E2198	B45	SR-1574	35.775391	-79.953119
E2142	C20	SR-2668	35.743252	-79.636943	E2199	B46	SR-1539	35.776233	-79.930641
E2143	C8	US-64	35.747327	-79.624070	E2200	B45	SR-1539	35.773855	-79.943239
E2147	D5	US-64	35.704511	-79.881794	E2201	B42	SR-1404	35.772023	-80.018027
E2148	D8	NC-22	35.662196	-79.614117	E2202	C42	SR-1401	35.760383	-80.037342
E2149	D36	US-220-ALT	35.603593	-79.815631	E2203	C18	SR-2207	35.741823	-79.694824
E2150	C35	I-73	35.624492	-79.828800	E2205	C18	SR-2498	35.749757	-79.695245
E2152	C21	NC-62	35.868240	-80.042304	E2206	C20	SR-2620	35.735559	-79.648298
E2153	B28	SR-1928	35.900876	-79.861836	E2207	A13	SR-3154	35.774789	-79.812884
E2154	B28	SR-1933	35.889406	-79.853901	E2208	A13	SR-3102	35.778562	-79.812904
E2156	B26	SR-1920	35.903385	-79.910174	E2209	D39	SR-2123	35.789463	-79.798266
E2157	A42	SR-1552	35.801590	-80.033772	E2210	D39	SR-2123	35.793340	-79.799656
E2158	F22	SR-1552	35.804512	-80.025601	E2212	C39	SR-1950	35.818633	-79.813464
E2159	C22	SR-1562	35.876991	-80.022127	E2213	C38	SR-1990	35.829283	-79.839759
E2160	D22	SR-1891	35.852857	-80.013716	E2214	E29	SR-1941	35.827190	-79.849338
E2161	E13	SR-1444	35.701400	-79.830693	E2216	E13	SR-2203	35.698067	-79.806356
E2162	C18	SR-2498	35.750701	-79.702252	E2217	F14	SR-2826	35.687073	-79.793151

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Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
E2218	D12	SR-1004	35.727314	-79.853269	E2272	B8	SR-2437	35.829790	-79.601455
E2219	D12	SR-1004	35.714455	-79.835093	E2273	B8	SR-2438	35.834244	-79.610415
E2220	C9	SR-2631	35.734579	-79.563457	E2274	B8	SR-2458	35.802567	-79.609881
E2221	C8	SR-2621	35.732171	-79.608905	E2275	E31	SR-2458	35.808378	-79.597619
E2222	C8	SR-2625	35.726652	-79.626205	E2276	B7	SR-2453	35.807015	-79.685127
E2223	C8	SR-2628	35.721437	-79.599766	E2277	B7	SR-2450	35.837997	-79.660202
E2224	C8	SR-2630	35.731356	-79.575360	E2278	B7	SR-2450	35.821318	-79.659771
E2225	D8	SR-2630	35.708628	-79.567514	E2279	F48	SR-2524	35.874066	-79.643319
E2226	D9	SR-2633	35.707624	-79.562052	E2280	E47	SR-2403	35.895712	-79.670610
E2227	D8	SR-2642	35.706192	-79.600632	E2281	F44	SR-2114	35.876612	-79.752031
E2228	D8	SR-2662	35.663390	-79.590477	E2282	F46	SR-2116	35.876519	-79.707063
E2229	D8	SR-2639	35.666424	-79.584573	E2283	A40	SR-2113	35.854054	-79.779304
E2230	D8	SR-2628	35.696959	-79.606283	E2284	B7	SR-2137	35.843093	-79.744838
E2231	E36	SR-2712	35.649412	-79.632374	E2285	C7	SR-2132	35.789869	-79.765353
E2233	E8	SR-2655	35.625136	-79.660355	E2286	E46	SR-2108	35.884964	-79.700229
E2234	D19	SR-2618	35.719454	-79.659665	E2289	F4	SR-2549	35.535964	-80.065626
E2235	F17	SR-2606	35.670625	-79.726561	E2289	F6	SR-1118	35.537747	-79.835371
E2236	D8	SR-2607	35.672503	-79.629687	E2290	E7	SR-2903	35.630327	-79.700677
E2237	D7	SR-2606	35.665987	-79.719373	E2292	E4	SR-1101	35.548827	-80.064359
E2238	F18	SR-2612	35.687521	-79.680842	E2293	E7	SR-2903	35.627526	-79.697251
E2239	F18	SR-2664	35.671737	-79.684672	E2294	D14	SR-2247	35.725462	-79.798317
E2240	F18	SR-2664	35.677678	-79.678523	E2295	F14	SR-2922	35.675140	-79.805630
E2241	D17	SR-2605	35.714523	-79.729297	E2296	C26	SR-1918	35.886679	-79.922099
E2242	E17	SR-2609	35.706433	-79.717223	E2299	F6	SR-1188	35.526952	-79.818467
E2244	E7	SR-2903	35.616179	-79.691491	E2301	D15	SR-2601	35.706723	-79.766564
E2245	A9	SR-2418	35.895209	-79.567157	E2302	B23	SR-1606	35.883319	-79.985535
E2246	A9	SR-2418	35.894523	-79.570394	E2303	D45	SR-2107	35.904787	-79.730907
E2247	A9	SR-2418	35.897766	-79.562187	E2304	A14	SR-2312	35.775189	-79.801771
E2248	A9	SR-2418	35.897116	-79.555934	E2305	C17	SR-2384	35.734360	-79.714847
E2249	A9	SR-2418	35.899314	-79.547690	E2306	E4	NC-49	35.601794	-80.029703
E2250	B31	SR-2411	35.873688	-79.593076	E2307	D17	SR-2610	35.709347	-79.714795
E2251	A31`	SR-2410	35.885954	-79.593284	E2309	F13	SR-2934	35.672368	-79.811818
E2252	C36	NC-159	35.610990	-79.801606	E2310	F14	SR-2826	35.686223	-79.792568
E2253	D7	SR-2830	35.661414	-79.751525	E2312	E8	SR-1002	35.563038	-79.672833
E2254	B37	NC-159-CNCTR	35.631909	-79.779161	E2313	C22	SR-1731	35.876085	-80.023304
E2255	E7	SR-2903	35.609257	-79.697181	E2314	B44	SR-1549	35.769590	-79.985769
E2256	B8	SR-2442	35.812968	-79.642067	E2315	A44	SR-1549	35.787628	-79.977106
E2257	B7	SR-2240	35.813114	-79.746970	E2316	E6	SR-1304	35.618928	-80.025745
E2258	E7	SR-2833	35.617345	-79.752492	E2317	F4	SR-1100	35.524605	-80.034267
E2259	E7	SR-2904	35.602548	-79.687103	E2318	A31	SR-2410	35.880110	-79.596607
E2260	F31	SR-2472	35.791467	-79.579897	E2319	B8	SR-2438	35.833735	-79.616565
E2261	F31	SR-2470	35.787028	-79.574766	E2320	D9	SR-2633	35.708315	-79.554501
E2262	F31	SR-2507	35.790662	-79.581006	E2321	B36	SR-2975	35.641840	-79.797472
E2263	C9	SR-2469	35.758129	-79.570174	E2322	B42	SR-1404	35.781236	-80.021323
E2264	F32	SR-2470	35.789033	-79.567867	E2324	C22	SR-1764	35.868178	-80.016248
E2265	F32	SR-2470	35.789031	-79.568152	E2325	F6	SR-1115	35.521479	-79.858633
E2266	C9	SR-2474	35.746844	-79.558146	E2326	E15	SR-2675	35.691878	-79.773729
E2269	D19	SR-2495	35.768493	-79.678384	E2327	B23	SR-1599	35.896822	-79.994869
E2270	A20	SR-2442	35.780828	-79.647361	E2328	C5	SR-1331	35.709447	-79.942592

RANDOLPH Co.
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Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
E2329	B7	SR-2132	35.806713	-79.765428	E4011	D42	I-73	35.906636	-79.821761
E2330	C40	SR-2134	35.812313	-79.774120	E4012	D28	I-74	35.850000	-79.873976
E2331	A9	SR-2417	35.895081	-79.566871	E4013	D28	I-74	35.848807	-79.872278
E2332	E46	SR-2109	35.898726	-79.717250	E4014	E28	I-74	35.829258	-79.858133
E2334	D26	SR-1806	35.852466	-79.928093	E4015	F28	I-74	35.815274	-79.853822
E2335	C44	SR-1408	35.745723	-79.973792	E4016	C21	I-85	35.863663	-80.042458
E2336	F4	SR-1100	35.512106	-80.064706	E4017	C22	I-85	35.868829	-80.016269
E2337	E7	SR-2831	35.617593	-79.747366	E4019	B23	I-85	35.884965	-79.995227
E2338	E45	SR-2108	35.893769	-79.719850	E4021	A25	I-85	35.915461	-79.947362
E2339	E45	SR-2108	35.894009	-79.728868	E4022	D42	I-73	35.906957	-79.822751
E2340	C8	SR-2477	35.767459	-79.603032	E4023	E41	I-73	35.895064	-79.822572
E2341	F32	SR-2471	35.784077	-79.568758	E4024	E42	I-73	35.884686	-79.822139
E2342	E4	NC-47	35.604600	-80.046390	E4025	A38	I-73	35.865874	-79.817944
E2343	D9	SR-2630	35.700934	-79.561935	E4026	B38	I-73	35.831651	-79.826755
E2345	C24	SR-1565	35.875780	-79.969772	E4027	A13	I-73	35.787679	-79.829790
E2346	E4	SR-1301	35.625143	-80.056184	E4033	B48	I-73	35.553819	-79.799305
E2347	A15	SR-2393	35.784487	-79.764273	E4034	B49	I-73	35.545250	-79.795889
E2348	E4	SR-1103	35.566351	-80.044400	E4035	B24	I-85	35.898998	-79.960827
E2349	E7	SR-2853	35.569850	-79.757803	E4036	D38	I-74	35.798291	-79.839855
E2350	C16	SR-2221	35.741301	-79.737105	E4037	D27	I-74	35.863118	-79.889919
E2351	C18	SR-2207	35.732373	-79.690967	E4038	C27	I-74	35.873186	-79.899200
E2352	A22	SR-1612	35.916449	-80.008898	E4039	C27	I-74	35.873654	-79.901078
E2353	C14	SR-2308	35.732888	-79.789849	E4040	B26	I-74	35.887653	-79.915100
E3001	E25	SR-1858	35.833926	-79.934886	E4041	C41	US-64	35.755534	-80.046336
E3002	E8	SR-2873	35.624476	-79.621343	E4047	E33	US-64	35.740012	-79.993501
E3003	F8	SR-1002	35.546678	-79.609466	E4048	E33	US-64	35.739051	-79.992182
E3004	C9	SR-2630	35.720426	-79.575315	E4052	C5	US-64	35.729853	-79.940879
E3005	C9	SR-2630	35.726393	-79.572484	E4057	E12	US-64	35.690529	-79.848978
E3006	F47	SR-2443	35.877855	-79.677135	E4058	F13	US-64	35.686133	-79.825898
E3007	C32	SR-1006	35.834934	-79.562430	E4059	F13	US-64	35.687888	-79.818441
E3009	C23	SR-3123	35.876929	-79.992751	E4062	C19	US-64	35.731516	-79.675809
E3010	B23	SR-1564	35.890144	-79.990828	E4067	D27	US-311	35.860751	-79.895328
E3011	A24	SR-1577	35.904099	-79.971981	E4068	C27	US-311	35.874162	-79.901621
E3012	A23	SR-1592	35.916209	-79.997551	E4072	B8	US-421	35.855354	-79.611486
E3013	D35	SR-1257	35.599916	-79.819821	E4073	C27	US-311	35.874724	-79.904402
E3014	E6	SR-1248	35.575172	-79.875298	E4077	D32	US-421	35.822273	-79.574521
E3015	C19	SR-2615	35.731171	-79.655365	E4081	D36	US-220-ALT	35.596279	-79.808935
E3016	B7	SR-2381	35.846826	-79.706806	E4084	A35	US-220-BUS	35.661375	-79.821722
E3017	B17	SR-2141	35.759926	-79.729366	E4085	D13	US-220-BUS	35.727332	-79.808794
E3018	C31	SR-2261	35.850527	-79.587622	E4086	B39	US-220-BUS	35.840815	-79.797640
E3019	B8	SR-2261	35.848023	-79.638787	E4087	A39	US-220-BUS	35.854089	-79.797334
E3020	B8	SR-2261	35.845607	-79.631062	E4090	F37	NC-22	35.643451	-79.615352
E3021	C17	SR-2235	35.732328	-79.711231	E4093	C20	NC-22	35.733200	-79.651413
E3022	A37	NC-159	35.653429	-79.788843	E4094	C20	NC-22	35.733257	-79.651984
E4000	D16	US-64	35.724958	-79.737142	E4097	B7	NC-22	35.795284	-79.693759
E4005	C26	I-74	35.882798	-79.912845	E4098	B7	NC-22	35.844523	-79.702260
E4006/457	B26	I-74	35.908731	-79.912158	E4099	E14	NC-42	35.706606	-79.806252
E4006	A35	I-73	35.667579	-79.833297	E4100	E14	NC-42	35.703452	-79.795800
E4007	F6	NC-134	35.548154	-79.840418	E4101	E14	NC-42	35.700521	-79.792251

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Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
E4110	e4	NC-49	35.626085	-80.005686	E4235	C2	SR-1415	35.741853	-79.893073
E4116	C21	NC-62	35.867928	-80.044322	E4236	B11	SR-1415	35.764068	-79.874469
E4119	A23	NC-62	35.905862	-79.984024	E4237	B11	SR-1415	35.767439	-79.870544
E4122	F4	NC-109	35.510392	-80.066372	E4241	E12	SR-1433	35.699432	-79.839723
E4123	F6	NC-134	35.536993	-79.842560	E4243	E13	SR-1451	35.698426	-79.820304
E4126	C37	NC-159	35.621583	-79.793072	E4244	E13	SR-1451	35.701622	-79.820310
E4129	F12	NC-49	35.680214	-79.849852	E4245	D13	SR-1462	35.714635	-79.815875
E4130	E14	NC-42	35.697053	-79.785037	E4246	C13	SR-1491	35.729335	-79.808924
E4132	F8	SR-1002	35.544352	-79.623520	E4247	B14	SR-1504	35.752939	-79.799231
E4135	F7	SR-1002	35.554237	-79.719644	E4248	C6	SR-1512	35.788331	-79.846590
E4138	C12	SR-1004	35.728238	-79.856418	E4250	C26	SR-1532	35.864125	-79.920552
E4140	D12	SR-1004	35.721378	-79.841386	E4265	C23	SR-1565	35.877294	-79.984736
E4141	D12	SR-1004	35.715870	-79.836034	E4271	A24	SR-1577	35.905033	-79.972834
E4144	E9	SR-1005	35.635142	-79.559820	E4272	B24	SR-1577	35.890589	-79.960950
E4146	A8	SR-1006	35.899538	-79.608985	E4280	A22	SR-1617	35.910911	-80.023359
E4147	B25	SR-1009	35.893556	-79.939228	E4281	A21	SR-1625	35.915226	-80.046118
E4148	B25	SR-1009	35.896932	-79.942987	E4282	A21	SR-1627	35.908090	-80.045155
E4161	F5	SR-1112	35.556506	-79.895315	E4284	E13	SR-1707	35.697477	-79.817836
E4168	E6	SR-1121	35.576351	-79.822472	E4285	E13	SR-1707	35.699033	-79.817642
E4177	C34	SR-1143	35.613559	-79.866066	E4286	B13	SR-1723	35.749578	-79.821290
E4180	F12	SR-1150	35.671163	-79.835004	E4290	C26	SR-1755	35.868053	-79.911785
E4181	F12	SR-1150	35.671793	-79.837810	E4291	C26	SR-1755	35.866490	-79.911897
E4183	D5	SR-1163	35.636043	-79.909063	E4292	C26	SR-1757	35.867056	-79.914267
E4184	D5	SR-1173	35.638918	-79.981481	E4293	C26	SR-1758	35.866695	-79.913137
E4186	E4	SR-1178	35.597471	-80.030826	E4296	C2	SR-1877	35.742806	-79.909675
E4188	F4	SR-1181	35.513052	-80.017118	E4298	A25	SR-1912	35.914438	-79.945711
E4192	D5	SR-1193	35.649657	-79.980828	E4301	C27	SR-1927	35.876668	-79.882337
E4193	D5	SR-1193	35.668068	-79.951510	E4304	C29	SR-1933	35.884006	-79.854296
E4194	D5	SR-1193	35.673758	-79.942853	E4307	D28	SR-1944	35.854952	-79.856204
E4195	D5	SR-1193	35.674199	-79.938430	E4308	D28	SR-1944	35.864259	-79.855964
E4196	A3	SR-1193	35.676702	-79.882136	E4310	C39	SR-1954	35.817574	-79.813971
E4197	F11	SR-1193	35.676604	-79.879419	E4311	B39	SR-1961	35.834073	-79.804521
E4198	F12	SR-1193	35.682117	-79.850243	E4312	E42	SR-1988	35.884618	-79.820313
E4201	D36	SR-1217	35.602506	-79.816787	E4313	B38	SR-1989	35.831977	-79.826406
E4202	E6	SR-1248	35.575174	-79.875285	E4316	C38	SR-1991	35.826676	-79.829690
E4203	D35	SR-1256	35.606120	-79.821003	E4320	D42	SR-2100	35.906804	-79.800977
E4204	D36	SR-1257	35.599926	-79.819284	E4321	D44	SR-2102	35.905766	-79.764669
E4208	0	SR-1311	35.729494	-80.003579	E4328	F46	SR-2112	35.879858	-79.721125
E4210	D4	SR-1312	35.671070	-79.991062	E4331	B40	SR-2116	35.841880	-79.781207
E4217	C5	SR-1332	35.710157	-79.969279	E4332	B7	SR-2116	35.848980	-79.760342
E4218	C41	SR-1339	35.747342	-80.056160	E4334	C7	SR-2122	35.793104	-79.744998
E4220	C42	SR-1344	35.744198	-80.029193	E4337	D39	SR-2125	35.796263	-79.790553
E4221	C42	SR-1344	35.748783	-80.018479	E4338	A14	SR-2128	35.780720	-79.783331
E4222	A2	SR-1360	35.685336	-79.899804	E4339	D40	SR-2128	35.796303	-79.783081
E4223	D4	SR-1370	35.656258	-79.994730	E4341	C7	SR-2132	35.796205	-79.765769
E4227	B43	SR-1404	35.771319	-80.016158	E4343	A15	SR-2132	35.783287	-79.766850
E4230	B45	SR-1408	35.779776	-79.962419	E4345	B7	SR-2136	35.832255	-79.747399
E4232	C46	SR-1412	35.762435	-79.932535	E4346	B7	SR-2136	35.830865	-79.729146
E4234	C47	SR-1413	35.751057	-79.906174	E4348	B7	SR-2140	35.827584	-79.707975

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Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
E4349	B16	SR-2141	35.751634	-79.731385	E4472	F18	SR-2735	35.682865	-79.703696
E4350	A16	SR-2143	35.775250	-79.738780	E4473	F13	SR-2812	35.672856	-79.812488
E4351	B16	SR-2144	35.754613	-79.740558	E4477	F15	SR-2827	35.674755	-79.775529
E4352	B15	SR-2145	35.761480	-79.768833	E4481	E7	SR-2834	35.613560	-79.757053
E4353	B14	SR-2149	35.769613	-79.804051	E4482	E7	SR-2835	35.613912	-79.767369
E4354	A14	SR-2150	35.776267	-79.800319	E4483	C37	SR-2835	35.609200	-79.786975
E4355	C14	SR-2182	35.731583	-79.793352	E4484	B36	SR-2839	35.630014	-79.807821
E4356	E14	SR-2197	35.700639	-79.794988	E4486	B36	SR-2840	35.637834	-79.821232
E4357	E14	SR-2197	35.700354	-79.795110	E4487	B36	SR-2840	35.637857	-79.813781
E4359	E13	SR-2203	35.699277	-79.807980	E4488	E7	SR-2843	35.572002	-79.759175
E4360	E13	SR-2203	35.700570	-79.807864	E4490	E6	SR-2845	35.572459	-79.788997
E4363	D15	SR-2215	35.727552	-79.759486	E4494	C50	SR-2859	35.528959	-79.763065
E4364	B15	SR-2215	35.759428	-79.774752	E4498	F8	SR-2871	35.542773	-79.645827
E4365	0	SR-2216	35.722905	-79.777580	E4499	F8	SR-2873	35.543291	-79.606935
E4366	D15	SR-2216	35.727853	-79.769312	E4504	F36	SR-2873	35.632361	-79.623399
E4367	C15	SR-2218	35.747455	-79.780886	E4505	F8	SR-2875	35.543538	-79.597865
E4371	B16	SR-2233	35.768399	-79.747739	E4507	F9	SR-2876	35.533678	-79.569786
E4372	C39	SR-2234	35.808982	-79.795702	E4521	F13	SR-2919	35.674500	-79.815506
E4373	C18	SR-2235	35.743868	-79.697260	E4523	F13	SR-2932	35.681152	-79.812857
E4374	E14	SR-2237	35.704974	-79.795755	E4525	A36	SR-2951	35.662257	-79.816923
E4375	E14	SR-2237	35.704354	-79.792031	E4528	D22	SR-3107	35.844940	-80.015878
E4376	E14	SR-2237	35.704106	-79.789453	E4529	B22	SR-3149	35.894600	-80.032027
E4379	B7	SR-2261	35.799835	-79.719624	E4530	B22	SR-3149	35.894191	-80.032673
E4380	B7	SR-2261	35.822196	-79.690328	E4532	B44	SR-3161	35.776329	-79.978879
E4383	D15	SR-2345	35.717160	-79.768013	E4533	E21	SR-3172	35.825252	-80.043169
E4384	D15	SR-2345	35.719310	-79.776655	E4534	C12	SR-3196	35.745363	-79.832933
E4385	D14	SR-2345	35.716653	-79.793005	E4535	C1	SR-3200	35.728852	-79.924728
E4386	D14	SR-2345	35.715059	-79.796563	E4536	A46	SR-3214	35.802710	-79.927523
E4387	D15	SR-2372	35.781643	-79.813178	E4537	D22	SR-3245	35.841691	-80.028084
E4388	B7	SR-2381	35.845113	-79.705141	E4538	D22	SR-3248	35.844413	-80.028188
E4391	E47	SR-2402	35.891715	-79.681381	E4539	C23	SR-3252	35.876773	-80.005707
E4401	C32	SR-2427	35.835739	-79.566857	E4540	E12	SR-3255	35.691803	-79.849288
E4406	B8	SR-2442	35.802663	-79.642653	E4541	E12	SR-3255	35.695587	-79.840585
E4413	C9	SR-2469	35.763606	-79.564244	E4542	F23	SR-3256	35.811796	-80.000604
E4422	C8	SR-2481	35.770633	-79.626442	E4543	F23	SR-3257	35.815736	-79.997969
E4423	C19	SR-2489	35.740992	-79.656363	E4544	D13	SR-3262	35.713685	-79.814574
E4428	B7	SR-2514	35.829293	-79.682846	E4545	E22	SR-3269	35.825289	-80.023835
E4430	C8	SR-2557	35.792798	-79.646296	E4546	C23	RMP-3904	35.878591	-80.005008
E4431	C6	SR-2557	35.792735	-79.648089	E4547	C27	RMP-6115	35.874182	-79.899499
E4433	E15	SR-2604	35.706769	-79.764426	E4548	C27	RMP-6333	35.874082	-79.899462
E4437	F19	SR-2607	35.681375	-79.675111	E4549	C27	RMP-6333	35.874295	-79.899426
E4441	F18	SR-2611	35.687552	-79.701389	E4550	F28	RMP-6335	35.822888	-79.853684
E4443	D19	SR-2616	35.727537	-79.671390	E4551	F12	I-73	35.671628	-79.830651
E4447	D20	SR-2624	35.721740	-79.636909	E4552	E13	SR-1443	35.692441	-79.827919
E4460	E9	SR-2645	35.606309	-79.559202	E4553	B14	SR-2269	35.734267	-79.820157
E4463	D17	SR-2663	35.715821	-79.718645	E4554	C13	SR-2269	35.733099	-79.821289
E4464	D17	SR-2663	35.715390	-79.728288	E4555	D13	SR-1462	35.718836	-79.824740
E4469	E15	SR-2700	35.692984	-79.771739	E4557	C14	SR-2272	35.730125	-79.798039
E4471	D16	SR-2729	35.716800	-79.732676	E4558	C29	SR-1944	35.867997	-79.852476

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Pipe ID	Key	Route	Latitude	Longitude	Pipe ID	Key	Route	Latitude	Longitude
E4559	B16	SR-2144	35.753298	-79.736221	0	0	0	0.000000	0.000000
E4560	B24	SR-1577	35.895930	-79.964759	0	0	0	0.000000	0.000000
E4561	B38	SR-2073	35.845655	-79.840266	0	0	0	0.000000	0.000000
E4563	E8	SR-1003	35.591853	-79.649104	0	0	0	0.000000	0.000000
E4564	E13	SR-1707	35.694223	-79.818040	0	0	0	0.000000	0.000000
E4565	E12	SR-1352	35.687706	-79.845866	0	0	0	0.000000	0.000000
E4567	B8	SR-2261	35.835433	-79.675612	0	0	0	0.000000	0.000000
E4568	A13	I-73	35.774050	-79.827436	0	0	0	0.000000	0.000000
E4569	A13	US-220 BUS	35.775025	-79.808520	0	0	0	0.000000	0.000000
E4570	C12	SR-2083	35.745064	-79.837918	0	0	0	0.000000	0.000000
E4571	C12	SR-2083	35.745054	-79.837927	0	0	0	0.000000	0.000000
E4572	C12	SR-2083	35.745046	-79.837936	0	0	0	0.000000	0.000000
E4573	A26	I-74	35.908731	-79.912158	0	0	0	0.000000	0.000000