Appendix 8: Data Year 2025

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
ALBANY	4.8	36C4	505	3	0.030	108	
ALBANY	4.8	36C7	487	9	0.060	136	
ALBANY	4.8	36C8	342	30	0.280	106	
ALBANY	4.8	36C9	335	122	0.790	155	
BALDWIN	13.8	13F61	137	4	0.450	11	
BALDWIN	13.8	13F62	1723	29	0.470	61	
BALDWIN	13.8	13F63	478	6	0.070	81	
BALDWIN	13.8	13F64	2200	17	0.200	83	
BALDWIN	13.8	13F65	1816	60	0.990	61	53
BALDWIN	13.8	13F66	2157	26	0.160	160	
BALDWIN	13.8	13F67	1165	5	0.030	128	
BALDWIN	13.8	13F68	1229	7	0.110	66	
BALDWIN	13.8	13F71	2546	91	0.520	176	141
BALDWIN	13.8	13F72	1989	35	0.520	68	
BARBOUR HILL	13.8	23J1	2680	35	0.330	105	
BARBOUR HILL	13.8	23J2	1826	10	0.060	166	
BARBOUR HILL	23	23J31	701	18	0.130	142	
BARBOUR HILL	23	23J32	2620	25	0.160	154	35
BARBOUR HILL	23	23J33	1730	4	0.110	37	
BARBOUR HILL	23	23J36	2617	113	0.850	132	80
BATES ROCK	13.8	210B4	416	5	0.020	179	
BATES ROCK	13.8	21K1	556	23	0.110	200	
BATES ROCK	13.8	21K11	2106	119	1.600	74	599
BATES ROCK	13.8	21K2	1362	86	0.890	97	37
BATES ROCK	13.8	21K3	951	103	0.370	275	
BATES ROCK	13.8	21K4	697	0	0.000	116	
BATES ROCK	13.8	21K6	1025	103	0.800	128	46
BATES ROCK	13.8	21K7	1565	109	0.760	143	46
BATES ROCK	13.8	21K8	1946	129	1.330	97	202
BEACON FALLS	13.8	11N81	1946	74	2.320	32	788
BEACON FALLS	13.8	11N83	1215	91	0.310	294	
BEACON FALLS	13.8	11N84	1478	305	0.980	309	476
BEACON FALLS	13.8	11N85	1736	31	0.400	76	
BEACON FALLS	13.8	11N86	2872	29	0.540	53	185
BEACON FALLS	13.8	11N87	393	111	1.110	100	

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
BEACON FALLS	13.8	11N88	2508	124	0.680	182	83
BEACON FALLS	13.8	11N89	1961	35	0.400	87	67
BEACON FALLS	13.8	201C1	3	111	1.000	111	
BEACON FALLS	13.8	201C2	59	111	1.000	111	
BEACON FALLS	13.8	201C3	263	111	1.000	111	
BEACON FALLS	13.8	201C4	2	111	1.000	111	
BERLIN	13.8	6A10	690	16	0.100	165	
BERLIN	13.8	6A11	885	25	0.170	143	
BERLIN	13.8	6A3	1144	83	0.590	141	
BERLIN	13.8	6A4	806	35	0.200	178	
BERLIN	13.8	6A5	1275	128	1.100	117	
BERLIN	13.8	6A6	681	4	0.030	132	
BERLIN	13.8	6A7	1030	19	0.100	182	
BERLIN	13.8	6A8	114	64	0.710	90	
BERLIN	13.8	6A9	1527	19	0.130	144	
BERLIN	23	6A25	2578	28	0.120	217	
BLACK ROCK	13.8	11H62	3019	15	0.110	131	
BLACK ROCK	13.8	11H64	1382	39	0.400	98	
BLACK ROCK	13.8	11H65	1820	33	0.380	89	
BLACK ROCK	13.8	11H67	1235	8	0.390	22	
BLACK ROCK	13.8	11H72	3379	6	0.060	95	
BLACK ROCK	13.8	11H74	2635	2	0.020	95	
BLACK ROCK	13.8	11H75	3637	2	0.040	74	
BLACK ROCK	13.8	11H76	1800	23	0.570	41	
BLACK ROCK	13.8	11H77	2571	51	0.590	87	
BLACK ROCK	13.8	11H79	2024	65	0.530	123	59
BLACK ROCK	4.8	11H12	235	7	0.130	55	
BLACK ROCK	4.8	11H31	791	48	0.700	69	
BLOOMFIELD	23	3B02	277	16	0.030	452	
BLOOMFIELD	23	3B03	75	21	0.080	265	
BLOOMFIELD	23	3B05	2685	16	0.100	162	
BLOOMFIELD	23	3B06	1181	8	0.030	255	
BLOOMFIELD	23	3B07	2977	142	1.580	90	419
BLOOMFIELD	23	3B08	1418	125	1.320	94	39
BLOOMFIELD	23	3B11	1077	18	0.150	121	
BLOOMFIELD	23	3B12	1424	54	0.500	107	
BLOOMFIELD	23	3B13	2545	50	0.340	147	23

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
BLOOMFIELD	23	3B14	991	21	0.340	61	
BOKUM	13.8	15L5	1177	78	1.170	66	
BOKUM	13.8	15L6	1008	43	0.600	72	
BOKUM	27.6	15L12	2105	44	0.320	137	
BOKUM	27.6	15L46	1275	28	0.880	32	
BOKUM	27.6	15L68	3278	198	2.310	85	2100
BOULEVARD	4.8	4503	311	142	1.070	132	
BOULEVARD	4.8	4504	325	3	0.050	72	
BRANFORD	23	11J30	3264	44	0.350	124	329
BRANFORD	23	11J40	752	91	1.110	82	190
BRANFORD	23	11J41	3385	33	0.620	54	413
BRANFORD	23	11J43	4313	9	0.180	52	
BRANFORD	23	11J45	3620	41	0.170	241	
BRANFORD	23	11J58	1452	161	0.960	167	
BRISTOL	13.8	11K41	1078	156	1.140	137	27
BRISTOL	13.8	11K42	1557	61	0.530	115	
BRISTOL	13.8	11K43	1499	31	0.220	142	
BRISTOL	13.8	11K44	348	7	0.030	205	
BRISTOL	13.8	11K45	636	14	0.150	95	
BRISTOL	13.8	11K46	2146	25	0.410	62	
BRISTOL	13.8	11K47	128	13	0.120	105	
BRISTOL	13.8	11K49	1380	20	0.200	99	
BRISTOL	13.8	306A4	138	4	0.010	334	
BRISTOL	4.8	11K6	1087	0	0.000	162	
BROOK ST	4.8	17F2	676	1	0.010	104	
BROOK ST	4.8	17F3	488	3	0.010	190	
BROOKLYN	23	30Y10	2150	177	1.400	126	316
BROOKLYN	23	30Y8	2159	441	2.840	155	951
BROOKLYN	23	30Y9	1386	1	0.010	94	
BUCKINGHAM	8.32	31K1	561	535	2.800	191	397
BULLS BRIDGE	23	11M3	2946	488	2.440	200	1045
BUNKER HILL	13.8	12B31	794	111	0.500	219	26
BUNKER HILL	13.8	12B32	1451	27	0.540	51	
BUNKER HILL	13.8	12B33	1349	48	0.230	210	13
BUNKER HILL	13.8	12B34	858	32	0.150	209	
BUNKER HILL	13.8	12B35	1541	124	2.380	52	707
BUNKER HILL	13.8	12B36	2740	6	0.100	66	

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
BUNKER HILL	13.8	12B37	3933	102	1.230	83	220
BURRVILLE	23	29J1	2009	397	2.980	133	1232
BURRVILLE	23	29J2	1516	107	0.830	130	3
BYRAM	13.2	13C2	1856	9	0.050	175	
BYRAM	13.2	13C3	1264	55	0.350	155	
BYRAM	13.2	13C4	1513	84	0.390	213	
CAMPVILLE	23	44J3	1252	60	0.560	107	14
CAMPVILLE	27.6	14R31	3	312	2.000	156	2
CANAL ST	23	15Q1	2209	12	0.070	167	
CANAL ST	23	15Q4	502	118	0.990	118	
CANAL ST	23	15Q5	2209	64	0.750	85	478
CANAL ST	23	15Q6	3126	15	0.180	84	
CANAL ST	23	15Q7	889	3	0.030	114	
CANTON	23	5R1	1780	1,167	3.180	366	913
CANTON	23	5R2	3457	74	0.590	125	55
CANTON	23	5R3	3105	46	0.310	147	67
CANTON	23	5R4	4365	133	0.870	152	151
CANTON	23	5R5	2844	471	2.170	217	894
CANTON	23	5R6	1180	49	0.290	167	
CANTON	23	5R7	4078	165	1.190	138	360
CANTON	27.6	5R80	9	601	1.880	318	
CARD ST	23	11F10	3432	96	0.500	191	119
CARD ST	23	11F12	2793	199	1.240	161	406
CARD ST	23	11F13	2989	121	1.310	93	436
CARD ST	23	11F14	5290	148	0.940	157	520
CARD ST	23	11F9	3534	91	1.030	89	445
CARMEL HILL	23	11S13	1619	372	4.020	92	1417
CARMEL HILL	23	11S14	2784	82	0.720	114	46
CARMEL HILL	23	11S15	3221	153	1.640	93	797
CEDAR HEIGHTS	13.2	4R07	1040	180	1.210	149	136
CEDAR HEIGHTS	13.2	4R08	1004	159	1.060	150	120
CEDAR HEIGHTS	13.2	4R09	957	177	1.010	175	86
CEDAR HEIGHTS	13.2	4R10	812	25	0.080	308	
CEDAR HEIGHTS	13.2	4R11	1353	176	1.430	123	536
CEDAR HEIGHTS	13.2	4R12	504	102	1.220	84	39
CEDAR HEIGHTS	13.2	4R13	776	96	0.470	202	2
CEDAR HEIGHTS	13.2	4R14	690	52	0.280	187	

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
CEDAR HEIGHTS	13.2	4R15	263	8	0.140	55	
CEDAR HEIGHTS	13.2	4R16	1443	42	0.580	73	
CEDAR HEIGHTS	13.2	4R17	1067	94	0.630	149	50
CEDAR HEIGHTS	13.2	4R18	1040	45	0.480	95	13
CEDAR LN	23	41L1	1327	39	0.150	260	
CENTER ST	4.8	24F1	1026	4	0.040	89	
CENTER ST	4.8	24F2	1047	2	0.060	41	
CENTER ST	4.8	24F3	689	27	0.310	87	
CENTER ST	4.8	24F4	815	21	0.510	42	
CHIPPEN HILL	13.8	15U1	2513	18	0.120	142	9
CHIPPEN HILL	13.8	15U2	3239	36	1.170	31	61
CHIPPEN HILL	13.8	15U3	2858	28	0.260	110	24
CHIPPEN HILL	13.8	15U4	3676	18	0.210	83	139
CHIPPEN HILL	13.8	15U5	694	1	0.030	51	
CHRISTIAN ST	23	31C1	2518	613	2.430	252	1058
CHRISTIAN ST	23	31C2	675	204	1.410	145	118
COLUMBIA	13.8	20Y1	1378	121	0.620	194	1
COLUMBIA	13.8	20Y2	1036	205	1.760	117	122
COMPO	13.8	23K11	1303	93	1.080	86	62
COMPO	13.8	23K12	635	31	0.510	61	
COMPO	13.8	23K14	1536	109	0.420	256	
COMPO	13.8	23K15	485	28	0.230	120	18
COMPO	13.8	23K16	887	70	0.210	324	
COMPO	13.8	23K17	405	130	2.240	58	
CORNWALL	8.32	37J1	988	346	1.550	223	180
COS COB	13.2	11R1	960	136	0.840	162	49
COS COB	13.2	11R2	112	954	2.750	347	
COS COB	13.2	11R3	1203	13	0.070	179	
COS COB RR	13.2	35K4	813	79	0.370	209	
DANIELSON	4.8	22A2	661	160	1.060	150	16
DANIELSON	4.8	22A3	978	3	0.080	35	
DANIELSON TURBINE	23	15C8	2563	279	1.900	146	694
DARIEN	13.2	13S10	2173	113	0.700	161	257
DARIEN	13.2	13S5	1095	58	0.240	242	6
DARIEN	13.2	13S6	1077	31	0.260	120	
DARIEN	13.2	13S7	758	261	2.350	111	345
DARIEN	13.2	13S8	1973	7	0.040	175	

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
DARIEN	13.2	13S9	1106	17	0.080	210	10
DEEP RIVER	4.8	13Q1	671	55	1.260	43	51
DEEP RIVER	4.8	13Q2	582	48	1.120	43	35
DEEP RIVER	4.8	13Q4	204	110	1.510	73	28
DOOLEY	13.2	30K11	2962	39	0.550	71	49
DOOLEY	13.2	30K12	1486	220	0.710	309	
DOOLEY	13.2	30K13	1504	171	1.340	128	262
DOOLEY	13.2	30K14	1577	168	2.150	78	732
DOOLEY	13.2	30K15	656	99	0.550	179	
DOOLEY	13.2	30K16	2586	25	0.170	145	23
EAST BANTAM	23	19U2	1470	211	0.990	213	248
EAST BANTAM	8.32	19U1	1781	322	1.620	198	199
EAST HAMPTON	4.8	23A1	446	135	2.050	66	1
EAST HAMPTON	4.8	23A2	715	70	0.230	303	
EAST HAMPTON	4.8	23A3	762	3	0.030	95	
EAST HARTFORD	23	32G1	1462	32	0.370	89	
EAST HARTFORD	23	32G13	2798	31	0.500	62	
EAST HARTFORD	23	32G2	3606	14	0.280	50	
EAST HARTFORD	23	32G3	3468	19	0.250	73	
EAST HARTFORD	23	32G7	1419	23	0.820	29	
EAST HARTFORD	23	32G8	3186	54	0.590	92	127
EAST HARTFORD	23	32G9	3346	44	0.380	117	
EAST MERIDEN	13.8	21P1	1876	55	0.430	129	
EAST MERIDEN	13.8	21P2	2106	44	0.430	103	
EAST MERIDEN	13.8	21P3	1818	20	0.130	154	
EAST MERIDEN	13.8	21P4	3768	55	0.280	194	
EAST MERIDEN	13.8	21P5	1861	68	1.940	35	395
EAST MERIDEN	13.8	21P6	58	56	0.050	1,094	
EAST NEW BRITAIN	13.8	300J1	171	58	0.160	343	
EAST NEW BRITAIN	13.8	7L81	886	4	0.070	61	
EAST NEW BRITAIN	13.8	7L83	1197	18	1.020	18	
EAST NEW BRITAIN	13.8	7L85	2452	16	0.170	91	34
EAST NEW BRITAIN	13.8	7L86	830	7	0.070	103	
EAST NEW BRITAIN	13.8	7L87	1930	4	0.050	80	
EAST NEW BRITAIN	13.8	7L88	5654	32	0.230	135	
EAST NEW BRITAIN	13.8	7L89	1937	56	0.230	241	
EAST NEW BRITAIN	13.8	7L90	2661	43	0.380	113	

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
EAST ROCKS	13.8	17R11	1434	52	0.470	110	143
EAST ROCKS	13.8	17R12	1594	53	0.200	263	
ENFIELD	23	12C3	333	107	0.700	152	
ENFIELD	23	12C4	5154	95	0.290	326	35
ENFIELD	23	12C5	2264	127	1.120	114	51
ENFIELD	23	12C6	1801	24	0.180	134	
ENFIELD	23	12C7	2393	83	0.470	178	26
ENFIELD	27.6	12C47	4	962	3.000	321	4
ENFIELD	27.6	12C48	3489	19	0.250	76	
ESSEX	4.8	16M2	490	25	0.070	339	
ESSEX	4.8	16M3	756	58	0.270	215	
FALLS VILLAGE	13.2	4L06	908	484	1.850	262	244
FALLS VILLAGE	13.2	4L08	626	1,231	3.760	327	366
FALLS VILLAGE	13.2	4L09	828	605	3.550	170	529
FARMINGTON	23	1C01	707	32	0.250	129	
FARMINGTON	23	1C02	3294	76	0.600	126	19
FARMINGTON	23	1C03	12	85	0.660	128	
FARMINGTON	23	1C06	3257	16	0.150	107	
FARMINGTON	23	1C08	1468	40	0.280	141	
FARMINGTON	23	1C19	1804	41	0.420	99	
FARMINGTON	23	1C20	3641	36	0.250	140	29
FARMINGTON	23	1C21	2267	37	0.470	80	15
FARMINGTON	23	308B2	141	104	0.360	288	
FLANDERS	23	11Y1	3181	140	1.560	89	899
FLANDERS	23	11Y2	3009	52	1.250	42	748
FLANDERS	23	11Y3	3433	58	0.920	63	757
FLANDERS	23	11Y6	1726	17	0.140	118	
FLANDERS	23	11Y7	2364	65	1.200	55	223
FLANDERS	23	11Y8	2153	28	0.680	42	117
FLAX HILL	13.8	24A10	2062	37	0.630	60	
FLAX HILL	13.8	24A11	948	171	0.540	312	
FLAX HILL	13.8	24A12	244	0	0.000	54	
FLAX HILL	13.8	24A13	1686	58	0.330	172	
FLAX HILL	13.8	24A14	966	46	0.480	95	
FLAX HILL	13.8	24A15	1251	32	0.270	119	
FLAX HILL	13.8	24A16	1145	29	0.240	122	
FLAX HILL	13.8	24A17	1766	136	1.610	85	249

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
FLAX HILL	13.8	24A19	1626	105	0.620	171	
FORESTVILLE	13.8	12A10	2220	22	0.440	50	
FORESTVILLE	13.8	12A11	1474	33	0.150	215	
FORESTVILLE	13.8	12A12	2740	99	0.720	137	
FORESTVILLE	13.8	12A14	2678	12	0.170	73	
FORESTVILLE	13.8	12A15	284	9	0.060	152	
FORESTVILLE	13.8	12A3	236	24	1.020	23	
FORESTVILLE	13.8	12A4	923	16	0.600	26	
FORESTVILLE	13.8	12A5	2752	21	0.130	154	
FORESTVILLE	13.8	12A6	881	34	0.390	88	
FORESTVILLE	13.8	12A7	1988	39	0.570	70	
FORESTVILLE	13.8	12A8	1209	90	1.790	51	35
FORESTVILLE	13.8	12A9	2902	35	0.630	56	144
FRANCONIA	13.8	22H14	1750	43	0.300	145	
FRANCONIA	13.8	22H18	1364	25	0.170	149	
FRANKLIN DR	13.2	1B03	989	29	0.210	132	
FRANKLIN DR	13.2	1B06	236	4	0.080	57	
FRANKLIN DR	13.2	1B07	1529	9	0.080	117	
FRANKLIN DR	13.2	1B08	2807	34	0.210	160	
FRANKLIN DR	13.2	1B09	81	50	1.000	51	
FRANKLIN DR	13.2	1B10	2418	66	0.480	136	91
FRANKLIN DR	13.2	1B11	986	9	0.050	161	
FRANKLIN DR	13.2	1B12	1920	166	0.770	214	217
FREDERICK	4.8	34D6	553	5	0.040	112	
FREDERICK	4.8	34D7	689	7	0.040	160	
FREDERICK	4.8	34D9	788	17	0.180	95	
FREIGHT ST	13.8	11W44	1372	4	0.090	48	
FREIGHT ST	13.8	11W45	1830	17	0.270	62	
FREIGHT ST	13.8	11W46	868	259	0.490	521	
FREIGHT ST	13.8	11W47	1808	42	1.020	41	21
FREIGHT ST	13.8	246D1	167	538	1.010	529	
FRYBROOK	23	13B10	3619	180	0.830	215	326
FRYBROOK	23	13B21	1439	57	0.490	117	27
FRYBROOK	23	13B25	4388	141	0.810	174	404
FRYBROOK	23	13B27	1958	80	0.740	108	34
FRYBROOK	23	13B7	372	149	1.040	142	16
FRYBROOK	23	13B9	3323	272	1.940	140	951

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
GALES FERRY	13.8	11B1	2690	180	1.360	132	407
GALES FERRY	13.8	11B2	1745	128	0.900	142	105
GALES FERRY	13.8	11B61	2293	170	1.380	123	494
GLENBROOK	13.2	1K02	985	19	0.150	125	
GLENBROOK	13.2	1K03	626	1	0.010	92	
GLENBROOK	13.2	1K04	2809	63	0.160	382	
GLENBROOK	13.2	1K05	1787	107	1.020	105	
GLENBROOK	13.2	1K06	2757	60	0.550	108	
GLENBROOK	13.2	1K07	684	23	0.100	226	
GLENBROOK	13.2	1K09	17	33	0.170	189	
GLENBROOK	13.2	1K10	1702	30	0.170	173	13
GLENBROOK	13.2	1K11	2379	16	0.310	53	
GLENBROOK	13.2	1K12	1447	146	0.290	491	2
GLENBROOK	13.2	1K13	1147	47	0.370	127	
GLENBROOK	13.2	1K14	2318	9	0.050	182	
GLENBROOK	13.2	1K16	1476	192	0.360	525	13
GRANBY STREET	4.8	2904	427	17	0.210	81	
GRANBY STREET	4.8	2906	197	27	0.130	211	
GRANBY STREET	4.8	2907	748	5	0.040	138	
GREEN HILL	23	30R10	3025	194	0.980	198	320
GREEN HILL	23	30R12	1595	58	0.520	110	47
GREEN HILL	23	30R13	3223	102	1.330	77	366
GREEN HILL	23	30R14	3148	340	2.230	152	1165
GREEN HILL	23	30R15	1439	176	0.620	283	5
GREEN HILL	23	30R7	2589	199	1.540	129	467
GREEN HILL	23	30R8	3827	230	1.730	133	980
GREEN HILL	23	30R9	3605	75	0.820	91	23
GREENWICH	13.2	28F1	643	14	0.080	173	
GREENWICH	13.2	28F10	378	206	0.420	491	
GREENWICH	13.2	28F11	2389	11	0.050	195	
GREENWICH	13.2	28F2	892	81	0.650	124	160
GREENWICH	13.2	28F3	1519	74	0.410	180	
GREENWICH	13.2	28F6	765	799	1.150	692	13
GREENWICH	13.2	28F8	1836	93	0.830	112	28
HADDAM	23	11C10	1043	509	1.840	277	365
HADDAM	23	11C12	2489	306	3.430	89	1568
HADDAM	23	11C13	4069	213	1.670	128	728

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
HADDAM	23	11C14	3140	273	1.450	188	427
HANOVER ST	13.8	12F42	138	160	1.580	101	
HANOVER ST	13.8	12F43	72	580	4.160	139	
HANOVER ST	13.8	12F44	1287	629	3.480	180	1299
HANOVER ST	13.8	12F49	2232	37	0.560	66	
HANOVER ST	13.8	12F51	994	178	2.050	87	84
HANOVER ST	13.8	12F52	1406	143	1.560	92	146
HANOVER ST	13.8	12F55	3929	14	0.220	64	
HANOVER ST	13.8	300L2	2	305	1.000	305	
HANOVER ST	13.8	300L4	2	305	1.000	305	
HANOVER ST	13.8	312B2	2	304	1.000	304	
HANOVER ST	23	12F46	3261	25	0.160	153	
HANOVER ST	23	12F47	2787	97	1.670	58	783
HANOVER ST	23	12F48	3633	200	1.360	146	1003
HANOVER ST	4.8	12F2	75	852	3.530	241	
HANOVER ST	4.8	12F4	6	195	0.830	235	
HARTFORD AVE	4.8	23D3	615	104	1.060	98	168
HARTFORD AVE	4.8	23D7	900	42	1.140	37	
HARWINTON	23	13Y1	880	723	5.090	142	848
HARWINTON	23	13Y2	2580	199	1.160	171	366
HOPEWELL	23	22R1	2374	143	0.680	208	93
HOPEWELL	23	22R2	2672	79	0.670	119	136
HOPEWELL	23	22R3	2233	32	0.170	181	
HOPEWELL	23	22R4	1943	96	1.240	77	30
HOPEWELL	23	22R5	3564	108	0.920	118	28
HOPEWELL	23	22R6	2517	25	0.520	48	16
HUNTINGTON RD	23	28P6	1667	98	0.720	136	
JEFFERSON HILL	8.32	26F1	1138	287	2.840	101	504
JUDD BROOK	23	32R1	5210	117	0.820	142	494
JUDD BROOK	23	32R2	3207	150	0.900	166	320
JUDD BROOK	23	32R3	2729	41	0.370	111	48
KIMBERLY CLARK	13.8	24N1	6	1,387	3.000	462	6
LAKEVIEW	13.8	31A1	1165	91	1.060	86	23
LAKEVIEW	13.8	31A15	1472	67	0.540	124	
LAKEVIEW	13.8	31A6	1589	124	0.730	169	131
LAKEVIEW	13.8	31A8	853	64	0.600	107	12
LAKEVIEW	13.8	31A9	1060	60	0.360	168	27

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
LOUNSBURY	4.8	39M1	766	408	2.180	187	338
MADISON	4.8	27G1	633	163	2.310	71	111
MADISON	4.8	27G3	612	12	0.100	118	
MANCHESTER	23	3A01	4209	36	0.320	111	
MANCHESTER	23	3A02	3526	33	0.230	141	125
MANCHESTER	23	3A03	3149	54	0.340	160	2
MANCHESTER	23	3A04	2328	163	0.940	172	174
MANCHESTER	23	3A05	1508	162	0.880	183	105
MANCHESTER	23	3A06	686	112	0.670	168	
MANCHESTER	23	3A07	552	23	0.120	193	
MANCHESTER	23	3A08	2754	27	0.400	68	164
MANCHESTER	23	3A09	2175	5	0.030	155	
MANCHESTER	23	3A10	2731	25	0.460	56	
MANCHESTER	23	3A11	4489	45	0.350	128	
MANCHESTER	23	3A12	3100	29	0.420	69	23
MANSFIELD	13.8	12J17	894	35	0.210	165	
MANSFIELD	13.8	12J4	2480	165	1.300	127	672
MANSFIELD	13.8	12J5	3236	94	1.180	80	486
MANSFIELD	13.8	12J6	916	157	1.060	148	81
MANSFIELD	27.6	12J33	2523	174	1.480	118	677
MANSFIELD	27.6	12J38	1583	111	1.040	107	72
MIANUS	13.2	16Q1	624	189	0.830	227	
MIANUS	13.2	16Q2	1044	314	0.840	374	59
MIANUS	13.2	16Q7	474	8	0.090	87	
MIANUS	13.2	16Q8	735	28	0.120	231	
MIDDLE RIVER	13.8	146C1	304	63	0.540	117	
MIDDLE RIVER	13.8	146C2	244	17	0.150	117	
MIDDLE RIVER	13.8	146C3	163	189	1.740	108	94
MIDDLE RIVER	13.8	146C4	30	328	3.030	108	30
MIDDLE RIVER	13.8	28M1	3528	25	0.390	65	65
MIDDLE RIVER	13.8	28M11	2742	57	0.570	101	92
MIDDLE RIVER	13.8	28M12	1724	115	0.880	131	40
MIDDLE RIVER	13.8	28M13	1096	143	0.700	205	
MIDDLE RIVER	13.8	28M2	1944	125	1.060	118	139
MIDDLE RIVER	13.8	28M3	2000	35	0.260	133	
MIDDLE RIVER	13.8	28M5	21	170	0.900	188	
MIDDLE RIVER	13.8	28M6	1962	102	0.950	107	217

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
MIDDLE RIVER	13.8	28M8	914	229	1.020	225	
MIDDLE RIVER	13.8	28M9	280	93	2.000	47	
MIDDLEBURY	4.8	18J1	296	137	0.350	384	
MONROE	23	15Y1	205	51	0.390	131	
MONROE	23	15Y2	2160	61	0.470	127	15
MONROE	23	15Y3	1036	16	0.200	80	
MOOSUP	4.8	19Y1	1388	131	1.180	111	5
MOOSUP	4.8	19Y2	718	306	3.220	95	695
MYSTIC	13.8	13K1	2283	40	0.700	58	
MYSTIC	13.8	13K2	2545	69	0.590	116	133
MYSTIC	13.8	13K3	1562	111	1.160	96	137
MYSTIC	13.8	13K4	1660	24	0.700	35	
MYSTIC	13.8	13K5	2053	33	0.300	109	
MYSTIC	13.8	13K6	1389	73	0.790	93	75
MYSTIC	13.8	13K8	1107	203	1.600	126	288
N GREENWICH	13.2	27K1	615	191	1.280	149	41
N GREENWICH	13.2	27K3	549	265	1.490	177	78
N GREENWICH	13.2	27K5	295	216	1.210	179	32
N GREENWICH	13.2	27K7	524	113	0.760	148	12
N GREENWICH	13.2	27K9	614	355	2.160	164	305
NE SIMSBURY	23	43F2	3302	193	0.570	339	170
NE SIMSBURY	23	43F3	3818	85	0.690	123	69
NE SIMSBURY	23	43F6	4282	128	1.010	127	105
NEW ST	4.8	2H01	431	17	0.140	115	
NEW ST	4.8	2H02	597	19	0.420	47	
NEW ST	4.8	2H04	957	59	0.370	157	
NEWINGTON	23	4A1	1485	35	0.780	45	102
NEWINGTON	23	4A10	455	87	0.870	101	79
NEWINGTON	23	4A11	1735	267	1.200	222	32
NEWINGTON	23	4A12	3771	21	0.430	49	
NEWINGTON	23	4A2	721	57	0.380	146	
NEWINGTON	23	4A3	1812	86	0.870	98	
NEWINGTON	23	4A4	304	22	0.230	99	
NEWINGTON	23	4A5	1518	28	0.240	113	27
NEWINGTON	23	4A6	2301	21	0.100	205	32
NEWINGTON	23	4A7	1643	9	0.050	181	
NEWINGTON	23	4A8	3254	4	0.030	126	

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
NEWINGTON	23	4A9	2643	47	0.350	135	65
NEWTOWN	13.8	12M1	655	46	0.250	186	
NEWTOWN	13.8	12M3	1219	61	0.570	108	
NEWTOWN	13.8	12M4	1824	33	0.650	51	26
NEWTOWN	13.8	12M5	2705	116	0.600	193	159
NEWTOWN	13.8	12M6	904	111	1.330	83	11
NIANTIC	4.8	21Y2	1236	63	1.460	43	1
NIANTIC	4.8	21Y3	765	21	1.090	19	
NOERA	13.8	13H91	667	23	0.160	141	
NOERA	13.8	13H92	2347	22	0.210	102	
NOERA	13.8	13H93	878	113	2.010	56	568
NOERA	13.8	13H94	225	250	3.000	83	217
NOERA	13.8	13H96	1764	33	0.580	58	33
NOERA	13.8	13H97	3042	51	0.550	93	
NOERA	13.8	13H98	1048	99	0.910	109	
NOERA	13.8	13H99	3181	19	0.250	75	66
NOERA	4.8	13H1	1645	46	0.690	68	
NOERA	4.8	13H2	1048	19	0.090	194	
NOERA	4.8	13H3	1423	22	0.440	51	109
NOERA	4.8	13H4	588	15	0.290	52	
NORTH BLOOMFIELD	23	2A1	530	155	1.830	85	
NORTH BLOOMFIELD	23	2A11	191	92	0.260	353	
NORTH BLOOMFIELD	23	2A14	18	209	0.610	344	
NORTH BLOOMFIELD	23	2A15	2108	55	0.330	166	
NORTH BLOOMFIELD	23	2A17	916	21	0.310	70	28
NORTH BLOOMFIELD	23	2A3	1994	31	0.590	52	37
NORTH BLOOMFIELD	23	2A4	1220	209	1.660	126	243
NORTH BLOOMFIELD	23	325G1	2	522	1.000	522	
NORTH BLOOMFIELD	23	325G2	4	518	1.000	518	
NORTH BLOOMFIELD	23	393A1	5	6	1.000	6	
NORTH CANAAN	13.2	5L01	201	1,031	4.530	227	200
NORTH CANAAN	13.2	5L02	1334	104	0.550	188	26
NORTH CANAAN	13.2	5L03	6	455	2.000	228	
NORTH CANAAN	13.2	5L04	1061	815	5.720	143	959
NORTH KENT	23	23R1	687	1,497	4.620	324	671
NORTH LITCHFIELD	23	42J1	1158	194	3.330	58	829
NORTH SQUARE	4.8	25G1	350	73	1.080	68	

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
NORTH SQUARE	4.8	25G2	1437	4	0.050	70	
NORTH SQUARE	4.8	25G3	647	90	1.630	55	169
NORTHWEST HARTFORD	23	2N05	160	282	1.980	142	77
NORTHWEST HARTFORD	23	2N10	2333	5	0.040	133	
NORTHWEST HARTFORD	23	2N14	794	0	0.010	70	
NORTHWEST HARTFORD	23	2N16	1152	21	0.110	182	
NORTHWEST HARTFORD	23	300U1	545	119	1.160	102	
NORTHWEST HARTFORD	23	300U3	632	109	0.420	260	
NORTHWEST HARTFORD	23	301B1	517	217	0.870	248	
NORTHWEST HARTFORD	23	301B2	552	92	0.800	116	
NORTHWEST HARTFORD	23	301B4	874	1	0.010	115	
NORTHWEST HARTFORD	23	301D1	576	5	0.100	48	
NORTHWEST HARTFORD	23	301D2	393	5	0.110	44	
NORTHWEST HARTFORD	23	301D4	582	68	0.270	250	
NORTHWEST HARTFORD	23	301F2	600	28	0.110	250	
NORTHWEST HARTFORD	23	301F3	577	16	0.170	98	
NORTHWEST HARTFORD	23	302P1	557	19	0.200	92	
NORTHWEST HARTFORD	23	320P2	570	123	0.580	211	
NORTHWEST HARTFORD	23	320P3	332	487	0.990	490	
NORTHWEST HARTFORD	23	320P5	483	2	0.010	117	
NORTHWEST HARTFORD	23	388F2	810	254	1.180	215	
NORTHWEST HARTFORD	23	388F3	320	69	0.210	323	
NORTHWEST HARTFORD	23	388F4	551	200	1.000	201	
NORTHWEST HARTFORD	23	N25	5089	1	0.000	678	
NORTHWEST HARTFORD	23	N60	2139	1	0.000	552	
NORWALK	13.8	9S13	2085	34	0.430	79	
NORWALK	13.8	9S14	2281	35	0.420	85	
NORWALK	13.8	9S15	1417	81	0.320	252	12
NORWALK	13.8	9S16	2082	11	0.070	149	
NORWALK	13.8	9S18	338	4	0.020	169	
NORWALK	13.8	9S19	1706	17	0.430	40	
NORWALK	13.8	9S24	353	17	0.180	92	
NORWALK	13.8	9S25	2009	62	0.630	98	234
NORWALK	13.8	9S27	1630	61	0.710	86	4
NORWALK	4.8	N7	27	14	1.000	14	
OAK ST	4.16	5S01	343	2	0.050	47	
OAKVILLE	4.8	17Q1	1034	114	0.920	124	

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
OAKVILLE	4.8	17Q2	577	11	0.080	135	
OXFORD	13.8	26N1	327	26	0.070	340	
OXFORD	13.8	26N2	2504	127	0.380	329	57
OXFORD	13.8	26N7	1802	70	0.730	96	
PEACEABLE	13.8	12N14	1545	380	2.130	178	667
PEACEABLE	13.8	12N15	700	50	0.270	188	
PEACEABLE	13.8	12N16	906	85	0.300	276	33
PEACEABLE	13.8	12N17	1772	223	1.310	169	253
PEACEABLE	13.8	12N19	1277	335	2.540	132	455
PEPPERIDGE	13.8	28A1	1644	43	0.270	157	15
PEPPERIDGE	13.8	28A3	1004	80	0.490	163	60
PEPPERIDGE	13.8	28A4	1046	76	1.040	73	255
PINE ORCHARD	4.8	36A1	187	201	2.660	76	124
PINEWOODS	23	42P2	606	154	1.390	111	53
PLUMTREE	13.8	30G1	2102	69	0.470	149	
PLUMTREE	13.8	30G2	943	58	1.000	58	44
PLUMTREE	13.8	30G3	2193	51	0.590	87	213
PORTLAND	13.2	21H14	1535	89	0.760	117	32
PORTLAND	13.2	21H15	1570	31	0.220	141	
PORTLAND	23	21H12	1409	10	0.140	73	
PORTLAND	23	21H13	3500	45	0.490	92	83
PORTLAND	23	21H8	3087	47	0.470	101	62
PORTLAND	23	21H9	3487	121	0.770	158	353
PROSPECT	27.6	146J1	2	6	1.000	6	
PROSPECT	27.6	169G1	7	10	1.000	10	
PROSPECT	27.6	22E32	2	83	1.000	83	
PROSPECT	27.6	22E36	18	725	2.000	363	
PUTNAM LAKE	4.8	485	11	66	1.000	66	
RIDGEFIELD	13.8	22N1	2375	106	1.020	104	230
RIDGEFIELD	13.8	22N2	1705	78	0.770	101	56
RIDGEFIELD	13.8	22N3	2020	78	0.440	175	5
RIDGEFIELD	13.8	22N4	1914	205	1.140	179	301
RIDGEFIELD	13.8	22N5	1681	77	0.760	102	14
RIDGEFIELD	13.8	22N6	1691	206	2.040	101	346
RIDGEFIELD	13.8	22N7	1556	360	2.140	168	732
RIVERTON RD	23	14N3	2830	579	1.640	353	611
RIVERTON RD	4.8	14N2	584	697	2.540	274	307

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
ROBERT ST	4.16	8F01	534	6	0.070	82	
ROCKVILLE	13.8	14W10	2183	44	0.450	99	138
ROCKVILLE	13.8	14W12	2773	44	0.670	65	121
ROCKVILLE	13.8	14W4	2203	45	0.720	63	130
ROCKVILLE	13.8	14W5	2572	43	0.420	104	33
ROCKVILLE	13.8	14W6	2640	52	0.490	106	72
ROCKVILLE	13.8	14W7	2460	51	0.540	96	86
ROCKVILLE	13.8	14W8	2561	54	0.430	126	18
ROCKVILLE	13.8	14W9	3879	25	0.300	83	31
ROCKY HILL	23	391A2	666	10	1.010	11	
ROCKY HILL	23	3R01	1357	104	1.170	89	230
ROCKY HILL	23	3R02	3121	18	0.130	134	
ROCKY HILL	23	3R03	3897	46	0.580	79	
ROCKY HILL	23	3R04	2617	31	0.420	75	13
ROCKY HILL	23	3R05	2168	14	0.110	123	
ROCKY HILL	23	3R06	3181	54	0.510	105	19
ROCKY HILL	23	3R11	3899	23	0.490	48	
ROCKY HILL	23	3R12	948	0	0.000	142	
ROCKY RIVER	13.8	12Y10	1610	8	0.080	105	
ROCKY RIVER	13.8	12Y12	2507	32	0.160	194	21
ROCKY RIVER	13.8	12Y14	2205	212	1.970	108	625
ROCKY RIVER	13.8	12Y15	3141	150	1.040	144	272
ROCKY RIVER	13.8	12Y8	1488	181	1.610	112	585
ROCKY RIVER	13.8	12Y9	2812	218	1.420	153	519
ROOD AVE	23	24J1	4695	5	0.030	134	
ROOD AVE	23	24J2	118	24	0.150	164	
ROOD AVE	23	24J3	121	29	0.120	241	
S NAUGATUCK	13.8	21L1	3546	35	0.270	127	2
S NAUGATUCK	13.8	21L2	3601	27	0.330	83	
S NAUGATUCK	13.8	21L3	2884	71	0.470	152	82
S NAUGATUCK	13.8	21L6	1885	113	1.560	72	456
S NAUGATUCK	13.8	21L8	1965	53	0.280	186	
SALISBURY	13.2	21J3	1772	1,028	6.140	167	1774
SALISBURY	13.2	21J4	1630	962	3.960	243	1140
SANDY HOOK	23	37F1	3244	160	1.400	114	724
SANDY HOOK	23	37F2	2110	103	0.760	136	209
SANDY HOOK	23	37F3	1188	99	0.710	140	21

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
SAYBROOK	13.8	22D2	1522	72	1.060	69	15
SAYBROOK	13.8	22D3	1449	4	0.050	84	
SAYBROOK	13.8	22D4	2310	37	0.320	114	
SCHOOL HOUSE RD	4.8	16S2	278	2	0.040	50	
SCITICO	23	27H1	3727	87	0.530	165	56
SCITICO	23	27H11	1659	12	0.100	114	
SCITICO	23	27H12	2813	90	0.740	121	395
SCITICO	23	27H2	1367	27	0.130	196	
SCITICO	23	27H3	697	30	0.770	39	
SCITICO	23	27H4	1620	60	0.470	126	29
SCITICO	23	27H6	2466	31	0.230	133	
SCITICO	23	27H7	2202	38	0.850	45	355
SCITICO	23	27H9	3167	124	1.250	99	62
SHAWS HILL	13.8	24H2	127	29	0.070	418	
SHAWS HILL	13.8	24H3	1509	38	0.340	111	
SHAWS HILL	13.8	24H4	1129	2	0.020	87	
SHAWS HILL	13.8	24H5	234	69	1.320	52	13
SHAWS HILL	13.8	24H6	2522	64	0.260	246	
SHAWS HILL	13.8	24H9	521	1	0.010	115	
SHERWOOD	13.8	18P1	886	37	0.590	62	
SHERWOOD	13.8	18P2	882	109	0.400	273	1
SHERWOOD	13.8	18P4	1139	68	0.970	70	3
SHERWOOD	13.8	18P8	1049	23	0.110	207	
SHERWOOD	13.8	18P9	1155	41	0.160	248	
SHUNOCK	13.8	32P1	987	113	0.770	147	56
SHUNOCK	13.8	32P3	1680	68	1.190	57	426
SHUNOCK	13.8	32P4	1976	131	1.950	67	779
SHUNOCK	13.8	32P5	2779	14	0.440	33	7
SILVER	13.8	30A2	1334	41	0.440	92	
SIMSBURY ROAD	4.8	4403	205	208	1.040	199	
SIMSBURY ROAD	4.8	4404	367	40	1.100	36	
SIMSBURY ROAD	4.8	4405	384	218	2.000	109	
SKUNGAMAUG	13.8	49S1	2759	155	2.280	68	1120
SKUNGAMAUG	13.8	49S2	2500	116	1.190	98	238
SOUTH END	13.2	1G16	909	135	0.460	289	
SOUTH END	13.2	1G20	727	0	0.000	76	
SOUTH END	13.2	1G21	1084	25	0.170	141	

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
SOUTH END	13.2	1G28	3504	208	1.690	123	1068
SOUTH MEADOW	23	113	1953	81	0.400	203	
SOUTH MEADOW	23	116	250	32	0.640	51	
SOUTH MEADOW	23	119	38	117	1.470	80	
SOUTH MEADOW	23	120	604	67	1.140	59	1
SOUTH MEADOW	23	128	2132	27	0.270	101	
SOUTH MEADOW	23	130	194	41	0.270	148	
SOUTH MEADOW	23	300F2	939	261	1.220	214	
SOUTH MEADOW	23	300F4	872	4	0.030	120	
SOUTH MEADOW	23	301G3	498	70	0.730	95	
SOUTH MEADOW	23	301L3	515	18	0.010	1,554	
SOUTH MEADOW	23	301L4	527	241	1.020	237	
SOUTH MEADOW	23	322G1	844	898	2.420	371	355
SOUTH MEADOW	23	322G3	824	166	0.330	505	
SOUTH MEADOW	23	322G4	558	39	0.180	211	
SOUTH MEADOW	23	375C1	400	947	3.440	275	399
SOUTH MEADOW	23	386R2	652	12	0.020	505	
SOUTH MEADOW	23	386R3	1096	40	0.260	153	
SOUTH MEADOW	23	386R4	594	10	0.020	356	
SOUTH MEADOW	23	N1	4872	3	0.010	206	
SOUTH MEADOW	23	N200	4028	14	0.060	227	
SOUTH WINDSOR	13.8	14L1	479	5	0.060	80	
SOUTH WINDSOR	13.8	14L2	1661	64	1.100	59	
SOUTH WINDSOR	13.8	14L3	2422	16	0.230	72	
SOUTH WINDSOR	13.8	14L4	920	42	0.700	61	11
SOUTH WINDSOR	13.8	14L5	758	27	0.340	80	
SOUTH WINDSOR	13.8	14L6	1168	11	0.190	63	
SOUTH WOODSTOCK	23	26E8	3431	381	2.090	182	1212
SOUTH WOODSTOCK	23	26E9	1553	357	2.630	136	650
SOUTHINGTON	13.8	4C11	1729	110	0.850	129	10
SOUTHINGTON	13.8	4C12	1622	75	0.420	176	98
SOUTHINGTON	13.8	4C13	1340	3	0.070	52	
SOUTHINGTON	13.8	4C14	1778	11	0.220	54	
SOUTHINGTON	13.8	4C15	2011	18	0.130	141	
SOUTHINGTON	13.8	4C16	1743	90	0.630	142	
SOUTHINGTON	13.8	4C17	2869	36	0.420	85	
SOUTHINGTON	13.8	4C18	1168	120	0.910	132	

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
SOUTHINGTON	13.8	4C19	1665	38	0.820	47	64
SOUTHWEST HARTFORD	23	300Z2	379	4	0.070	65	
SOUTHWEST HARTFORD	23	300Z3	1182	14	0.170	83	
SOUTHWEST HARTFORD	23	301M3	264	391	2.000	195	
SOUTHWEST HARTFORD	23	301M4	523	315	2.000	157	
SOUTHWEST HARTFORD	23	303Q1	490	16	0.100	165	
SOUTHWEST HARTFORD	23	303Q3	670	168	0.990	169	
SOUTHWEST HARTFORD	23	304J2	488	1	0.010	127	
SOUTHWEST HARTFORD	23	47N14	100	54	1.120	48	
SOUTHWEST HARTFORD	23	47N2	1748	15	0.090	166	
SOUTHWEST HARTFORD	23	47N3	3582	44	0.700	64	
SOUTHWEST HARTFORD	23	47N8	3480	21	0.090	238	
SOUTHWEST HARTFORD	23	47N9	612	18	0.360	51	
SOUTHWICK	13.8	29A1	732	161	0.460	344	18
SOUTHWICK	23	29A3	2789	127	1.130	113	469
STEPSTONE	13.8	35L8	1575	167	2.390	70	472
STEPSTONE	13.8	35L9	2306	97	0.880	110	184
STEPSTONE	23	35L10	1665	31	0.830	38	
STEPSTONE	23	35L7	1765	176	0.790	222	129
STEVENSON	8.32	14A1	765	251	2.560	98	89
STONINGTON	4.16	21U1	233	9	0.150	61	
STONINGTON	4.16	21U2	708	6	0.020	270	
STONY HILL	13.8	48C10	2371	102	2.360	43	1000
STONY HILL	13.8	48C4	902	295	0.830	356	
STONY HILL	13.8	48C5	1212	101	0.870	116	68
STONY HILL	13.8	48C6	2032	124	0.910	136	80
STONY HILL	13.8	48C7	2458	83	0.610	136	73
STONY HILL	13.8	48C8	1570	51	0.490	104	108
STONY HILL	13.8	48C9	1367	2	0.010	184	
SUFFIELD	23	36M1	1063	50	0.580	86	
SUFFIELD	23	36M2	2599	108	0.660	164	114
THOMASTON	13.2	2B4	1690	30	0.210	145	
THOMASTON	13.2	2B5	2123	49	0.330	148	
THOMASTON	13.2	2B6	1264	95	0.880	108	
THOMASTON	13.2	2B7	787	93	1.040	90	18
THOMASTON	13.2	2B8	328	95	0.710	134	28
THOMPSON	23	23Q8	2403	272	1.330	204	298

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
THOMPSON	23	23Q9	1921	232	2.900	80	1161
TODD RD	13.8	30L23	1885	23	0.200	116	
TODD RD	13.8	30L24	2029	15	0.150	97	
TODD RD	13.8	30L25	1367	26	0.190	138	
TODD RD	13.8	30L26	3248	3	0.040	73	
TODD RD	13.8	30L27	606	0	0.010	42	
TODD RD	13.8	30L28	1170	22	0.120	184	
TOMAC AVE	13.2	12H16	650	5	0.040	121	
TOMAC AVE	13.2	12H19	540	16	0.070	232	
TORRINGTON TERMINAL	13.2	8A1	1945	9	0.050	164	
TORRINGTON TERMINAL	13.2	8A2	2715	90	0.860	105	6
TORRINGTON TERMINAL	13.2	8A3	42	417	3.040	137	42
TRACY	23	14M22	664	285	2.600	110	305
TRACY	23	14M24	582	31	0.070	415	
TRACY	23	14M29	2791	155	0.990	155	59
TRACY	23	14M39	2804	100	0.620	160	51
TRACY	23	14M7	1198	4	0.030	113	
TRACY	23	14M8	1591	92	0.910	101	120
TRACY	23	14M9	1291	178	1.350	132	186
TRIANGLE	13.8	11A50	432	50	0.880	58	
TRIANGLE	13.8	11A51	257	70	0.280	253	
TRIANGLE	13.8	11A53	1922	69	0.820	84	
TRIANGLE	13.8	11A54	1114	12	0.160	79	
TRIANGLE	13.8	11A55	611	77	0.790	97	25
TRIANGLE	13.8	11A56	174	8	0.190	45	
TRIANGLE	13.8	11A57	18	239	0.940	253	
TRIANGLE	13.8	11A58	3079	41	0.200	200	
TRIANGLE	13.8	11A71	1381	25	0.510	48	
TRIANGLE	13.8	11A72	1843	26	0.350	74	
TRIANGLE	13.8	11A73	2899	32	0.240	133	
TRIANGLE	13.8	11A74	3064	60	0.650	92	653
TRIANGLE	13.8	11A75	934	45	0.710	64	
TRIANGLE	13.8	11A76	2684	24	0.300	78	
TRIANGLE	13.8	11A77	2596	102	0.690	148	34
TUNNEL	23	12S1	584	121	0.570	210	
TUNNEL	23	12S2	1887	84	0.960	87	529
TUNNEL	23	12S3	336	100	1.310	76	36

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
TUNNEL	23	12S4	2030	157	1.270	124	100
TUNNEL	23	12S5	1572	265	2.870	92	626
UNCASVILLE	13.2	1Q01	2756	108	0.970	111	515
UNCASVILLE	13.2	1Q02	1044	67	0.860	78	27
UNCASVILLE	13.2	1Q03	2327	46	0.690	67	7
UNCASVILLE	13.2	1Q5	29	68	1.000	68	
UNCASVILLE	13.2	1Q6	2296	37	0.340	110	166
UNCASVILLE	27.6	1Q21	3	102	1.000	102	
WATERFORD	23	36F2	1219	12	0.100	119	
WATERFORD	23	36F5	796	170	1.270	134	195
WATERFORD	23	36F6	4638	46	0.540	85	6
WATERSIDE	13.2	117A1	4	23	1.000	23	
WATERSIDE	13.2	117A4	4	23	1.000	23	
WATERSIDE	13.2	22M1	1700	131	0.970	135	11
WATERSIDE	13.2	22M10	1335	213	0.630	334	102
WATERSIDE	13.2	22M12	659	87	1.010	87	
WATERSIDE	13.2	22M13	845	29	0.110	249	
WATERSIDE	13.2	22M14	1043	46	0.240	186	
WATERSIDE	13.2	22M15	1459	10	0.040	245	
WATERSIDE	13.2	22M16	1517	99	0.630	158	41
WATERSIDE	13.2	22M2	813	64	1.040	62	
WATERSIDE	13.2	22M3	1423	55	0.560	98	
WATERSIDE	13.2	22M4	1524	21	0.160	130	
WATERSIDE	13.2	22M6	1514	45	0.620	73	80
WATERSIDE	13.2	22M8	300	25	0.140	174	
WATERSIDE	13.2	22M9	2751	43	0.550	79	20
WATERTOWN	4.8	25R1	154	251	1.610	156	
WATERTOWN	4.8	25R2	163	219	1.430	153	
WATERTOWN	4.8	25R3	575	148	1.810	82	
WELLS	4.8	3803	578	160	1.150	139	
WELLS	4.8	3805	718	155	1.560	100	76
WEST BROOKFIELD	13.8	14H1	2412	53	0.730	74	1
WEST BROOKFIELD	13.8	14H2	1532	133	1.210	110	57
WEST BROOKFIELD	13.8	14H3	2856	22	0.210	102	
WEST BROOKFIELD	13.8	14H4	1297	77	0.530	144	46
WEST BROOKFIELD	13.8	14H5	662	47	2.180	22	105
WEST BROOKFIELD	13.8	14H6	1782	195	0.840	232	35

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
WEST GOSHEN	23	33M1	741	253	2.410	105	312
WEST GOSHEN	23	33M2	283	57	1.160	50	
WESTBROOK	4.8	20S1	479	147	1.260	117	
WESTBROOK	4.8	20S2	576	197	1.940	102	76
WESTBROOK	4.8	20S3	277	245	2.340	105	88
WESTON	13.8	21M1	778	173	0.970	178	20
WESTON	13.8	21M15	1178	332	2.430	137	490
WESTON	13.8	21M2	1090	136	1.510	90	166
WESTON	13.8	21M3	639	170	1.660	102	23
WESTPORT	13.8	27F14	912	121	0.430	280	
WESTSIDE	13.2	7A71	665	1	0.020	64	
WESTSIDE	13.2	7A72	796	2	0.010	134	
WESTSIDE	13.2	7A73	2720	86	0.360	235	
WESTSIDE	13.2	7A74	700	14	0.580	26	
WESTSIDE	13.2	7A76	378	551	2.710	203	235
WESTSIDE	13.2	7A77	1932	34	0.210	161	52
WESTSIDE	13.2	7A78	1607	21	0.170	126	
WESTSIDE	13.2	7A79	2839	49	0.380	127	116
WESTSIDE	13.2	7A80	847	29	0.060	469	
WESTSIDE	13.2	7A81	1381	2	0.010	180	
WESTSIDE	13.2	7A82	357	44	0.200	219	
WILLIAMS ST	13.2	9L01	1639	26	0.610	42	
WILLIAMS ST	13.2	9L02	210	27	0.860	31	
WILLIAMS ST	13.2	9L03	1201	15	0.130	113	
WILLIAMS ST	13.2	9L04	2020	36	0.170	207	
WILLIAMS ST	13.2	9L05	3062	18	0.160	117	
WILLIAMS ST	13.2	9L06	2383	27	0.150	177	
WILLIAMS ST	13.2	9L07	1165	33	0.210	158	
WILLIAMS ST	13.2	9L08	2060	23	0.150	150	
WILLIAMS ST	13.2	9L09	1049	70	0.510	135	49
WILLIAMS ST	13.2	9L10	639	32	0.270	119	
WILLIMANTIC	27.6	14S31	3	94	0.660	142	
WILLIMANTIC	4.8	14S3	522	6	0.050	117	
WILTON	13.8	35A1	686	14	0.150	90	7
WILTON	13.8	35A10	728	147	0.570	258	
WILTON	13.8	35A11	1678	204	0.970	208	20
WILTON	13.8	35A3	443	161	1.050	153	16

Substation	Voltage	Circuit	Circuit Customers Served	SAIDI	SAIFI	CAIDI	Three or More
WILTON	13.8	35A4	345	73	0.450	161	7
WILTON	13.8	35A6	1001	32	0.180	174	
WILTON	13.8	35A7	956	188	1.560	120	206
WILTON	13.8	35A8	1300	164	0.810	203	19
WINCHESTER	4.8	29W1	946	228	2.000	114	319
WINDSOR LOCKS	23	14K5	1777	6	0.160	36	
WINDSOR LOCKS	23	14K6	4073	60	0.880	68	460
WINDSOR LOCKS	23	14K7	2608	42	0.320	129	220
WINDSOR LOCKS	23	14K9	2113	44	0.450	98	
WINDSOR LOCKS	27.6	14K44	4	1,113	1.500	743	
WINSTED	23	33B7	1363	122	0.570	213	163
WOLCOTT	4.8	24R1	688	52	0.500	105	
WOLCOTT	4.8	24R2	854	22	0.170	132	
WOLCOTT	4.8	24R3	498	5	0.050	93	
YALE AVE	4.8	25L1	603	69	1.060	65	
YALE AVE	4.8	25L2	208	44	0.240	183	