KEEGAN WERLIN LLP

ATTORNEYS AT LAW
265 FRANKLIN STREET
BOSTON, MASSACHUSETTS 02110-3113

(617) 951-1400

TELECOPIERS:
(617) 951-1354
(617) 951-0586

June 22, 2005

Mary L. Cottrell, Secretary
Department of Telecommunications and Energy
One South Station, 2nd Floor
Boston, MA 02110

Re: Boston Edison Company d/b/a NSTAR Electric, D.T.E. 05-15

Dear Secretary Cottrell:

Enclosed for filing in the above-referenced matter are the responses to the Information Requests set forth on the accompanying list. The Company is also providing CD-ROMs to the Hearing Officer, Department staff and the Attorney General containing working, electronic versions of the attached spreadsheets, as requested by the Department. Please note that the Company currently is analyzing data regarding its 2004 peak load and will supplement its response to information request DTE-3-2 as soon as its analysis is completed.

Please contact me or Cheryl Kimball if you have any questions regarding the filing.

Thank you for your attention to this matter.

Very truly yours,

John K. Habib

John K. Habib

cc: Jody Stiefel, Hearing Officer (including CD-ROM)
Joseph Rogers, Assistant Attorney General (including CD-ROM)
Susan McSherry
Henry LaMontagne
David Myers
John O'Brien

INFORMATION REQUESTS

DTE-3-1
DTE-3-2

Information Request DTE-3-1

Please provide an update to the Excel spreadsheet response to DTE 1-5 to include columns that indicate for each circuit identified:

1. The associated substation name and number;
2. The city or town where the substation is located;
3. Whether the substation is classified as transmission or distribution;
4. A transformer identifier associated with the substation; and
5. The voltage level associated with the circuit.

Response

Please see Attachment DTE-3-1(a) for the information sought in parts (1), (2), (3) and (5). Please see Attachment DTE-3-1(b) for the information sought in part (4).

Attachment DTE-3-1(a)

Description			2001	2002	2003	2004	Two Years 01-02	02-03	03-04
Boston Edison Company			146.77	83.38	67.44	65.38	115.07	75.34	66.41
Districts	**Boston**		199.14	77.69	83.74	62.78			
	Station	**4**	284.88	3.83	7.54	27.24			
		13	55.21	54.75	53.10	11.55			
		30	1485.88	29.38	5.35	341.69			
		36	1180.18	200.16	35.09	37.79			
		43	106.67	129.19	68.11	76.73			
		49	1273.59	81.80	68.13	35.06			
		52	1060.54	9.03	59.17	46.76			
		60	578.98	76.52	26.47	23.81			
		67	333.40	54.67	55.61	34.54			
		106	102.49	51.04	40.62	76.64			
		139	310.35	132.39	64.70	225.60			
		143	549.69	403.22	11.77	136.09			
		284	175.80	210.43	227.66	111.01			
		293	259.64	230.76	194.12	142.68			
		311	46.71	83.98	212.31	73.25			
		318	167.97	71.27	94.62	207.10			
		321	0.00	364.82	401.43	525.10			
		323	371.18	157.89	255.03	295.18			
		344	50.64	0.00	5.04	21.92			
		362	2.01	263.59	135.56	15.28			
		374	13.61	26.40	0.00	15.29			
		385	0.00	0.00	0.00	89.25			
		396	256.02	95.07	464.44	300.35			
		430	112.30	44.89	40.91	41.49			
		441	110.01	48.60	56.39	21.77			
		443	26.62	21.91	0.00	66.92			
		468	17.47	25.81	79.19	7.17			
		483	41.15	142.23	71.11	74.48			
		506	111.25	90.05	164.37	85.17			
		516	156.33	101.87	255.04	105.38			
Districts	**Framingham**		106.88	93.02	55.24	101.96			
	Station	**23**	193.53	23.38	7.29	127.98			
		24	45.12	23.84	55.62	118.39			
		126	26.79	82.93	55.99	132.24			
		278	31.90	44.84	69.66	259.13			
		342	153.95	111.24	34.60	143.49			
		355	140.65	135.08	112.04	1.82			
		416	97.52	167.63	59.58	103.00			
		433	139.34	76.62	82.26	71.76			
		455	139.83	59.41	67.69	79.27			
Districts	**Somerville**		155.18	86.68	61.39	55.63			
	Station	**10**	0.00	0.00	0.00	2.26			
		14	149.93	151.97	18.96	19.55			
		15	69.17	148.95	0.00	85.27			
		16	201.60	15.54	17.13	65.64			
		59	239.07	99.41	8.41	41.34			
		250	126.03	40.84	42.38	32.28			
		301	69.60	203.59	72.92	57.02			
		325	180.95	2.23	8.27	44.02			
		375	218.79	141.35	132.79	92.08			
		380	495.64	169.99	85.73	36.07			
		445	65.51	208.95	115.87	80.16			
		488	57.01	29.83	13.48	54.46			
Districts	**Walpole**		59.59	70.63	42.67	53.28			
	Station	**20**	31.84	28.21	36.48	19.10			

		Description						2001	2002	2003	2004	Two Years		
												01-02	02-03	03-04
						26		17.80	26.58	75.28	3.71			
						65		28.29	117.90	25.22	82.86			
						146		271.44	90.34	27.96	72.04			
						148		60.88	44.02	64.99	30.98			
						240		62.31	137.77	70.83	149.78			
						274		79.50	54.58	64.70	84.51			
						312		1.24	198.75	13.94	0.00			
						456		132.77	119.94	65.77	109.26			
						470		39.11	38.14	41.57	38.12			
						496		35.12	34.08	68.43	42.79			
		Districts			Waltham			83.86	92.14	59.31	61.30			
					Station	17		65.42	98.31	60.83	90.40			
						33		89.37	108.33	50.56	70.85			
						34		71.07	124.65	69.45	24.83			
						124		114.77	12.75	32.90	44.37			
						211		117.06	80.09	71.44	61.49			
						277		194.19	27.14	8.98	114.76			
						282		118.06	77.02	78.27	52.49			
						292		131.74	108.11	67.55	53.74			
						316		60.58	141.65	20.29	0.00			
						320		154.18	199.06	103.41	118.18			
						322		251.53	25.15	58.32	67.24			
						329		166.37	54.43	139.87	38.88			
						351		155.91	58.49	63.05	42.31			
						369		11.26	204.67	28.61	187.48			
						381		27.55	340.12	52.08	10.21			
						391		133.70	87.83	84.58	96.20			
						450		114.07	89.47	72.31	89.35			
						467		43.20	30.54	39.80	17.00			
						533		60.20	99.51	49.50	91.13			
	sta. name	sta. number	sta. town	trans. or distr.	ckt volt.		Circuit							
Boston	L St.	4	S. Boston	D	13.8kV		4-H10	205.98	19.60	0.00	0.00	194.94	9.80	0.00
	L St.	4	S. Boston	D	13.8kV		4-H11	9.46	0.00	37.94	8.49	4.73	18.97	23.63
	L St.	4	S. Boston	D	13.8kV		4-H3	81.59	0.00	0.00	0.00	40.79	0.00	0.00
	L St.	4	S. Boston	D	13.8kV		4-H5	30.74	56.00	73.80	0.00	43.37	66.11	36.90
	L St.	4	S. Boston	D	13.8kV		4-H7	68.80	0.00	0.00	0.00	34.40	0.00	0.00
	L St.	4	S. Boston	D	13.8kV		4-H8	5.00	10.40	0.00	147.99	7.70	1.15	74.00
		13	Roslindale	D	4.16kV		1301	0.00	0.00	18.64	0.00	0.00	9.32	9.32
		13	Roslindale	D	4.16kV		1302	62.81	0.00	0.00	0.00	31.40	0.00	0.00
		13	Roslindale	D	4.16kV		1304	165.45	317.35	0.00	0.00	241.40	158.68	0.00
		13	Roslindale	D	4.16kV		1305	79.59	0.00	0.00	0.00	39.80	0.00	0.00
		13	Roslindale	D	4.16kV		1306	12.03	121.23	0.00	74.79	66.63	60.10	37.39
		13	Roslindale	D	4.16kV		1308	0.00	0.00	0.00	177.68	0.00	0.00	88.84
		13	Roslindale	D	4.16kV		1309	228.18	0.00	249.71	0.00	114.09	124.85	124.85
		13	Roslindale	D	4.16kV		1310	80.82	192.30	0.00	0.00	136.56	96.15	0.00
		13	Roslindale	D	4.16kV		1311	80.61	0.00	130.89	0.00	40.31	65.45	65.45
		13	Roslindale	D	4.16kV		1312	45.78	29.93	443.50	0.00	37.86	199.20	221.75
		13	Roslindale	D	13.8kV		13-H1	5.70	8.12	52.18	0.00	6.91	29.83	26.09
		13	Roslindale	D	13.8kV		284-75H1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		13	Roslindale	D	13.8kV		284-79	258.42	0.00	0.00	0.00	129.21	0.00	0.00
		13	Roslindale	D	13.8kV		536-76H1	0.00	0.00	55.21	128.00	0.00	27.60	91.70
		30	Boston	D	4.16kV		3002	0.00	0.00	0.00	654.04	0.00	0.00	327.02
		30	Boston	D	4.16kV		3003	0.00	0.00	0.00	16.23	0.00	0.00	8.11
		30	Boston	D	4.16kV		3004	0.00	0.00	0.00	45.70	0.00	0.00	22.85
		30	Boston	D	4.16kV		3006	1589.91	7.06	2.18	0.00	1347.35	4.53	1.09
		30	Boston	D	4.16kV		3009	377.25	493.22	79.70	0.00	398.95	275.74	39.85
		36	Allston	D	4.16kV		3601	783.85	0.00	0.00	0.00	391.93	0.00	0.00
		36	Allston	D	4.16kV		3602	673.03	27.92	0.00	0.00	350.47	13.96	0.00
		36	Allston	D	4.16kV		3603	1065.54	8.70	143.62	8.86	942.11	75.09	75.43
		36	Allston	D	4.16kV		3604	1855.73	172.32	63.04	0.00	1014.03	119.47	31.52

Attachment DTE-3-1(a)

Description					2001	2002	2003	2004	Two Years		
									01-02	02-03	03-04
36	Allston	D	4.16kV	3605	1789.00	0.00	282.59	467.52	908.82	145.55	375.95
36	Allston	D	4.16kV	3606	1623.60	113.78	10.85	0.00	868.69	68.66	5.42
36	Allston	D	4.16kV	3607	1682.99	418.69	0.00	0.00	1050.84	209.35	0.00
36	Allston	D	4.16kV	3608	2096.34	132.56	0.00	24.44	1114.45	66.28	11.63
36	Allston	D	4.16kV	3609	1525.86	381.41	124.52	40.50	1162.98	266.69	81.93
36	Allston	D	4.16kV	3610	1395.94	429.34	0.00	0.00	912.64	214.67	0.00
36	Allston	D	4.16kV	3611	0.00	182.81	296.62	0.00	91.40	239.07	148.31
36	Allston	D	4.16kV	3612	0.00	108.20	266.48	0.00	54.10	172.56	133.24
36	Allston	D	4.16kV	3613	2.43	123.21	0.00	0.00	62.82	61.61	0.00
36	Allston	D	4.16kV	3614	0.00	0.00	0.00	238.09	0.00	0.00	119.04
36	Allston	D	4.16kV	3615	440.42	7.69	0.00	0.00	346.73	3.85	0.00
36	Allston	D	4.16kV	3616	0.00	256.62	121.50	0.00	128.31	186.22	60.75
36	Allston	D	4.16kV	3617	79.73	30.31	0.00	189.19	55.02	15.16	94.65
36	Allston	D	4.16kV	3618	0.00	8.38	0.00	0.00	4.19	4.19	0.00
36	Allston	D	4.16kV	3619	8.60	65.65	0.00	0.00	37.12	32.82	0.00
36	Allston	D	4.16kV	3620	0.00	374.27	0.00	0.00	187.13	187.13	0.00
36	Allston	D	4.16kV	3621	0.00	98.64	0.00	0.00	49.32	49.32	0.00
36	Allston	D	4.16kV	3622	5.37	66.16	0.00	180.61	35.76	39.80	90.31
36	Allston	D	4.16kV	3623	139.20	105.04	9.57	95.81	122.12	56.57	52.59
43	Dorchester	D	13.8kV	43-1489H1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
43	Dorchester	D	13.8kV	43-1489H2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
43	Dorchester	D	13.8kV	43-1489H3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
43	Dorchester	D	4.16kV	4301	0.00	0.00	150.81	48.57	0.00	75.40	99.69
43	Dorchester	D	4.16kV	4302	121.59	0.00	49.18	0.00	60.80	25.50	24.59
43	Dorchester	D	4.16kV	4303	0.00	5.48	28.44	0.00	2.74	16.84	14.22
43	Dorchester	D	4.16kV	4306	666.27	168.61	56.67	143.84	417.44	112.37	107.03
43	Dorchester	D	4.16kV	4308	270.15	714.45	69.28	0.00	492.30	382.61	34.64
43	Dorchester	D	4.16kV	4309	0.00	0.00	107.56	233.90	0.00	53.78	170.84
43	Dorchester	D	4.16kV	4310	0.00	50.58	110.81	166.56	25.29	80.90	138.73
43	Dorchester	D	4.16kV	4311	0.00	0.00	45.69	66.51	0.00	22.85	56.13
43	Dorchester	D	4.16kV	4312	0.00	0.00	68.10	100.96	0.00	34.05	84.49
43	Dorchester	D	13.8kV	43-1490H1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
43	Dorchester	D	13.8kV	43-1491H1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
49	Boston	D	4.16kV	4901	106.53	0.00	0.00	0.00	102.02	0.00	0.00
49	Boston	D	4.16kV	4902	1961.76	18.86	148.67	0.00	1210.35	84.74	74.33
49	Boston	D	4.16kV	4903	632.47	100.62	291.81	0.00	518.75	176.74	145.91
49	Boston	D	4.16kV	4904	942.52	55.06	0.00	0.00	498.79	27.53	0.00
49	Boston	D	4.16kV	4905	938.70	168.11	0.00	68.59	685.48	86.39	34.29
49	Boston	D	4.16kV	4906	227.33	35.98	21.46	0.00	131.65	28.67	10.73
49	Boston	D	4.16kV	4907	388.99	38.77	194.67	0.00	213.88	115.55	97.34
49	Boston	D	4.16kV	4908	841.60	519.07	32.81	81.13	680.33	274.32	57.36
49	Boston	D	4.16kV	4909	817.96	193.39	48.51	155.01	505.67	119.86	103.74
49	Boston	D	4.16kV	4910	756.70	531.87	317.50	0.00	644.28	446.12	158.75
49	Boston	D	4.16kV	4911	952.71	0.00	4.79	0.00	476.35	2.44	2.39
49	Boston	D	4.16kV	4912	986.98	0.00	43.22	0.00	443.29	21.61	21.61
52	Roxbury	D	4.16kV	5201	717.33	0.00	35.35	30.11	408.91	17.68	32.35
52	Roxbury	D	4.16kV	5202	1733.35	0.00	26.09	64.38	1027.09	13.92	45.02
52	Roxbury	D	4.16kV	5203	1615.00	4.22	542.85	51.67	984.14	262.88	294.59
52	Roxbury	D	4.16kV	5204	0.00	0.00	0.00	0.00	0.00	0.00	0.00
52	Roxbury	D	4.16kV	5205	1564.85	0.00	38.50	11.77	922.37	19.25	25.99
52	Roxbury	D	4.16kV	5206	818.58	39.50	32.33	7.59	429.04	35.26	19.95
52	Roxbury	D	4.16kV	5207	226.48	0.00	117.57	371.12	110.52	58.79	247.45
52	Roxbury	D	4.16kV	5209	29.26	7.00	0.00	0.00	18.13	3.50	0.00
52	Roxbury	D	4.16kV	5210	1429.00	0.00	111.51	8.71	1226.72	54.84	57.15
52	Roxbury	D	4.16kV	5211	672.94	69.29	199.24	0.00	371.12	137.53	99.62
52	Roxbury	D	4.16kV	5212	510.18	0.00	125.50	0.00	452.30	63.57	62.75
52	Roxbury	D	13.8kV	52-1499H1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
52	Roxbury	D	13.8kV	52-1499H2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
60	Hyde Park	D	4.16kV	6002	0.00	0.00	0.00	15.48	0.00	0.00	7.74
60	Hyde Park	D	4.16kV	6003	786.99	0.00	14.76	0.00	393.49	7.53	7.38
60	Hyde Park	D	4.16kV	6004	606.23	0.00	0.00	3.49	472.45	0.00	1.75

	Description					2001	2002	2003	2004	Two Years		
										01-02	02-03	03-04
	60	Hyde Park	D	4.16kV	6005	0.00	213.66	59.63	7.22	106.83	136.58	33.38
	60	Hyde Park	D	4.16kV	6006	487.42	2.78	0.00	169.22	245.10	1.39	86.85
	67	Dorchester	D	4.16kV	6702	0.00	521.67	0.00	3.00	260.83	260.83	1.50
	67	Dorchester	D	4.16kV	6703	403.70	312.10	221.16	177.04	385.30	266.63	197.71
	67	Dorchester	D	4.16kV	6704	414.83	0.00	0.00	3.00	207.42	0.00	1.50
	67	Dorchester	D	4.16kV	6706	26.59	7.24	30.70	5.25	16.91	19.05	17.89
	67	Dorchester	D	4.16kV	6707	157.60	0.00	0.00	2.85	78.80	0.00	1.42
Andrew Sq.	106	S. Boston	T	13.8kV	143-109H	28.68	0.00	0.00	3.29	14.34	0.00	1.64
Andrew Sq.	106	S. Boston	T	13.8kV	106-1N18H1	196.05	3063.98	51.08	0.00	1630.01	286.01	25.54
Andrew Sq.	106	S. Boston	T	13.8kV	106-1N18H2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	106-1N18H3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	106-1N18H4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	106-1N18H5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	106-1N18H6	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	106-1N29H	0.00	0.00	0.00	0.26	0.00	0.00	0.13
Andrew Sq.	106	S. Boston	T	13.8kV	106-1N31H1	0.00	0.00	0.67	2.84	0.00	0.57	2.12
Andrew Sq.	106	S. Boston	T	13.8kV	106-1N31H2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	106-1N31H4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	106-H1	65.33	0.00	66.67	0.00	63.58	33.33	33.33
Andrew Sq.	106	S. Boston	T	13.8kV	106-H2	0.00	64.98	149.64	0.00	32.49	91.24	74.82
Andrew Sq.	106	S. Boston	T	13.8kV	106-H3	278.10	0.00	14.07	0.00	139.05	7.03	7.03
Andrew Sq.	106	S. Boston	T	13.8kV	106-H4	7.56	0.00	244.03	0.00	3.71	122.02	122.02
Andrew Sq.	106	S. Boston	T	13.8kV	143-109H3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	143-109H4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	143-109H5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	143-109H6	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	143-151H1	81.57	41.53	50.32	193.77	61.55	46.27	121.95
Andrew Sq.	106	S. Boston	T	13.8kV	143-75H1	0.00	24.28	6.49	282.66	12.14	15.52	163.84
Andrew Sq.	106	S. Boston	T	13.8kV	143-75H2	0.00	1021.71	744.19	0.00	510.86	803.06	372.10
Andrew Sq.	106	S. Boston	T	13.8kV	143-75H3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	143-76H1	24.81	74.56	0.00	511.19	49.68	37.28	63.15
Andrew Sq.	106	S. Boston	T	13.8kV	143-76H2	75.03	11.85	0.00	0.00	43.44	5.93	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	143-76H3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	143-76H4	0.00	0.00	0.00	103.10	0.00	0.00	51.55
Andrew Sq.	106	S. Boston	T	13.8kV	143-76H5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	304-150H	0.00	0.00	0.00	53.00	0.00	0.00	26.50
Andrew Sq.	106	S. Boston	T	13.8kV	304-150H1	0.00	0.00	0.00	75.56	0.00	0.00	37.78
Andrew Sq.	106	S. Boston	T	13.8kV	304-77H1	99.43	79.71	0.00	0.00	89.57	39.86	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	304-77H2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	318-129H1	0.00	122.31	0.00	0.00	61.16	61.16	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	318-129H2	0.00	23.67	0.00	0.00	11.84	11.84	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	318-174H1	104.29	69.79	0.00	0.00	86.12	34.89	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	399-119	56.56	0.00	0.00	0.00	28.28	0.00	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	452-118H1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	465-119H1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	465-119H2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	528-169H1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	528-169H2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Andrew Sq.	106	S. Boston	T	13.8kV	528-169H3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	139	S. Boston	D	4.16kV	139-01	63.17	0.00	243.04	29.19	61.32	121.52	141.05
	139	S. Boston	D	4.16kV	139-02	0.00	430.46	5.82	336.48	215.23	213.69	176.81
	139	S. Boston	D	4.16kV	139-03	95.31	412.13	30.52	1292.24	253.72	214.82	625.86
	139	S. Boston	D	4.16kV	139-04	37.87	2.81	0.00	76.88	20.34	2.81	76.88
	139	S. Boston	D	4.16kV	139-05	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	139	S. Boston	D	4.16kV	139-06	302.56	14.23	0.00	0.00	158.40	7.12	0.00
	139	S. Boston	D	4.16kV	139-07	0.00	0.00	267.24	13.83	0.00	133.62	90.62
	139	S. Boston	D	4.16kV	139-08	334.68	22.53	0.00	287.26	178.60	15.63	143.63
	139	S. Boston	D	4.16kV	139-09	630.60	0.00	0.00	0.00	553.94	0.00	0.00
	139	S. Boston	D	4.16kV	139-10	161.30	205.65	33.31	123.60	183.48	111.72	77.94
	139	S. Boston	D	4.16kV	139-11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	139	S. Boston	D	4.16kV	139-12	444.19	175.57	567.55	28.95	309.88	343.11	280.67

Description						2001	2002	2003	2004	Two Years		
										01-02	02-03	03-04
143	Roxbury	D	4.16kV		143-01	0.92	87.50	8.12	158.23	44.21	46.87	83.30
143	Roxbury	D	4.16kV		143-02	1002.58	626.33	0.00	59.83	814.45	313.16	28.35
143	Roxbury	D	4.16kV		143-03	304.28	354.71	0.00	179.09	329.49	177.35	81.64
143	Roxbury	D	4.16kV		143-04	762.68	420.51	51.31	94.11	591.60	198.09	72.13
143	Roxbury	D	4.16kV		143-05	405.92	256.74	0.00	63.97	331.33	206.95	51.57
284	Jamaica Plain	D	4.16kV		284-01	73.47	120.37	195.37	111.87	96.92	158.96	160.09
284	Jamaica Plain	D	4.16kV		284-02	31.61	271.16	0.00	0.00	151.39	135.58	0.00
284	Jamaica Plain	D	4.16kV		284-03	0.00	113.64	585.91	383.31	56.82	329.76	473.09
284	Jamaica Plain	D	4.16kV		284-04	7.94	0.00	83.55	27.05	3.97	41.77	55.54
284	Jamaica Plain	D	4.16kV		284-06	0.00	162.11	40.37	20.32	81.06	101.10	30.23
284	Jamaica Plain	D	4.16kV		284-07	75.86	120.35	378.33	0.00	98.10	266.20	189.16
284	Jamaica Plain	D	4.16kV		284-08	221.67	247.53	202.87	0.00	234.60	240.07	101.44
284	Jamaica Plain	D	4.16kV		284-09	235.11	10.01	63.51	370.81	122.56	36.74	216.65
293	S. Boston	D	4.16kV		293-01	102.90	0.00	84.98	305.46	53.27	42.49	199.11
293	S. Boston	D	4.16kV		293-02	0.00	0.00	0.00	0.00	0.00	0.00	0.00
293	S. Boston	D	4.16kV		293-03	539.47	211.66	118.71	149.26	375.56	165.18	131.17
293	S. Boston	D	4.16kV		293-04	496.67	592.22	514.33	576.79	544.45	554.38	533.41
293	S. Boston	D	4.16kV		293-05	0.00	35.83	0.00	0.00	17.92	17.92	0.00
293	S. Boston	D	4.16kV		293-06	0.00	0.00	136.00	0.00	0.00	68.00	68.00
293	S. Boston	D	4.16kV		293-07	0.00	7.84	0.00	228.80	3.96	3.92	113.27
293	S. Boston	D	4.16kV		293-09	0.00	443.98	15.50	298.42	221.99	297.63	155.02
293	S. Boston	D	4.16kV		293-10	136.08	105.17	645.59	70.23	120.63	366.39	325.49
293	S. Boston	D	4.16kV		293-11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
311	Mattapan	D	4.16kV		311-01	88.09	134.44	584.65	0.00	111.27	365.81	292.33
311	Mattapan	D	4.16kV		311-02	0.00	220.11	193.19	0.00	110.05	206.91	96.60
311	Mattapan	D	4.16kV		311-03	157.37	0.00	87.52	0.00	78.69	43.76	43.76
311	Mattapan	D	4.16kV		311-04	0.00	1.99	155.53	0.00	0.99	78.06	77.76
311	Mattapan	D	4.16kV		311-05	14.25	93.14	155.55	241.75	53.70	125.59	197.85
311	Mattapan	D	4.16kV		311-06	119.66	0.00	439.22	127.27	59.83	219.61	282.59
311	Mattapan	D	4.16kV		311-07	203.00	92.18	39.71	159.12	147.59	65.54	98.56
311	Mattapan	D	4.16kV		311-08	0.00	67.04	300.81	19.97	33.52	183.79	160.00
311	Mattapan	D	4.16kV		311-09	8.19	10.65	88.99	0.00	9.42	51.34	44.49
311	Mattapan	D	4.16kV		311-11	2.53	0.00	203.85	14.87	1.26	101.93	109.74
311	Mattapan	D	4.16kV		311-12	0.00	285.79	39.70	9.91	142.90	160.37	24.54
311	Mattapan	D	4.16kV		311-13	0.00	0.00	117.79	309.63	0.00	58.90	211.93
318	Boston	D	4.16kV		318-01	0.00	41.04	0.00	0.00	20.52	20.52	0.00
318	Boston	D	4.16kV		318-02	496.04	0.00	28.99	0.00	248.02	11.45	14.50
318	Boston	D	4.16kV		318-03	192.88	104.05	0.00	193.82	148.46	52.02	104.76
318	Boston	D	4.16kV		318-04	0.00	268.14	0.00	10.26	134.07	134.07	5.64
318	Boston	D	4.16kV		318-05	0.00	0.00	171.47	151.91	0.00	85.74	161.39
318	Boston	D	4.16kV		318-06	0.00	0.00	0.00	2170.08	0.00	0.00	1085.04
318	Boston	D	4.16kV		318-07	630.38	496.66	1.36	306.07	563.52	192.28	128.19
318	Boston	D	4.16kV		318-08	0.00	144.35	123.78	0.00	72.17	133.89	61.89
318	Boston	D	4.16kV		318-09	227.83	0.00	345.91	0.00	113.92	172.96	172.96
318	Boston	D	4.16kV		318-10	59.28	419.21	561.49	3.08	239.24	491.57	292.78
318	Boston	D	4.16kV		318-11	85.13	0.00	270.61	108.03	42.56	135.31	163.56
318	Boston	D	4.16kV		318-12	0.00	79.77	0.00	207.72	39.89	40.11	103.86
318	Boston	D	4.16kV		318-13	326.29	0.00	25.49	256.31	163.14	12.75	143.63
318	Boston	D	4.16kV		318-14	0.00	124.76	0.00	0.00	62.38	62.38	0.00
321	Dorchester	D	4.16kV		321-01	0.00	0.00	222.33	3419.00	0.00	111.17	1726.65
321	Dorchester	D	4.16kV		321-02	0.00	78.38	0.00	206.40	39.19	35.34	103.20
321	Dorchester	D	4.16kV		321-03	0.00	0.00	297.17	184.15	0.00	148.59	223.42
321	Dorchester	D	4.16kV		321-04	16.55	0.00	0.00	0.00	8.28	0.00	0.00
321	Dorchester	D	4.16kV		321-05	0.00	343.09	273.63	1341.67	171.55	308.72	519.80
323	S. Boston	D	4.16kV		323-02	0.00	330.33	0.00	0.00	165.17	165.17	0.00
323	S. Boston	D	4.16kV		323-03	0.00	0.00	0.00	262.19	0.00	0.00	131.09
323	S. Boston	D	4.16kV		323-04	443.25	100.55	237.35	199.69	271.90	168.95	218.52
323	S. Boston	D	4.16kV		323-05	243.63	181.02	0.00	213.13	212.33	90.51	108.83
323	S. Boston	D	4.16kV		323-06	0.00	0.00	0.00	161.37	0.00	0.00	80.68
323	S. Boston	D	4.16kV		323-07	0.00	0.00	0.00	0.00	0.00	0.00	0.00
323	S. Boston	D	4.16kV		323-08	0.00	0.00	237.09	0.00	0.00	118.55	118.55

	Description					2001	2002	2003	2004	Two Years		
										01-02	02-03	03-04
	344	Hyde Park	D	4.16kV	344-01	8.82	0.00	2.99	75.31	4.41	1.50	38.91
	344	Hyde Park	D	4.16kV	344-03	0.00	0.00	1.95	0.00	0.00	0.97	0.97
	344	Hyde Park	D	4.16kV	344-04	58.37	0.00	0.00	51.99	29.18	0.00	25.99
	344	Hyde Park	D	4.16kV	344-05	197.97	0.00	0.00	66.29	98.99	0.00	33.15
	344	Hyde Park	D	4.16kV	344-07	0.00	0.00	20.78	0.00	0.00	10.39	10.39
	344	Hyde Park	D	4.16kV	344-08	111.51	0.00	0.00	0.00	55.75	0.00	0.00
	362	Milton	D	4.16kV	362-02	4.29	486.51	277.29	0.00	245.40	383.76	138.65
	362	Milton	D	4.16kV	362-03	0.00	0.00	30.16	0.00	0.00	15.08	15.08
	362	Milton	D	4.16kV	362-04	0.00	383.99	65.27	213.13	192.00	225.84	140.04
	362	Milton	D	4.16kV	362-05	0.00	51.37	0.00	10.20	25.68	25.68	5.05
	374	W. Roxbury	D	4.16kV	374-01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	374	W. Roxbury	D	4.16kV	374-02	30.93	0.00	0.00	21.07	15.46	0.00	10.54
	374	W. Roxbury	D	4.16kV	374-04	0.00	0.00	0.00	39.53	0.00	0.00	19.76
	374	W. Roxbury	D	4.16kV	374-06	0.00	232.00	0.00	0.00	116.00	116.00	0.00
	374	W. Roxbury	D	4.16kV	374-07	0.00	23.04	0.00	0.00	11.52	11.52	0.00
	374	W. Roxbury	D	4.16kV	374-08	0.00	0.00	0.00	18.43	0.00	0.00	9.22
K St.	385	S. Boston	T	13.8kV	385-H1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
K St.	385	S. Boston	T	13.8kV	385-H2	0.00	0.00	0.00	215.01	0.00	0.00	107.50
K St.	385	S. Boston	T	13.8kV	385-H3	0.00	0.00	0.00	0.00	0.00	0.00	0.00
K St.	385	S. Boston	T	13.8kV	385-H4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
K St.	385	S. Boston	T	13.8kV	385-H5	0.00	0.00	0.00	152.54	0.00	0.00	76.27
K St.	385	S. Boston	T	13.8kV	385-H6	0.00	0.00	0.00	0.10	0.00	0.00	0.05
K St.	385	S. Boston	T	13.8kV	385-H7	0.00	0.00	0.00	0.00	0.00	0.00	0.00
K St.	385	S. Boston	T	13.8kV	385-H8	0.00	0.00	0.00	0.00	0.00	0.00	0.00
K St.	385	S. Boston	T	13.8kV	385-H9	0.00	0.00	0.00	0.00	0.00	0.00	0.00
K St.	385	S. Boston	T	13.8kV	385-H11	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	396	Roxbury	D	4.16kV	396-01	0.00	1.10	126.54	154.86	0.55	73.83	140.77
	396	Roxbury	D	4.16kV	396-02	10.01	96.12	465.87	346.69	53.07	287.36	409.70
	396	Roxbury	D	4.16kV	396-03	511.54	18.34	637.30	811.01	264.94	330.17	707.41
	396	Roxbury	D	4.16kV	396-05	60.89	49.90	1432.39	1199.61	55.39	748.58	1316.00
	396	Roxbury	D	4.16kV	396-06	247.25	309.46	272.66	161.97	278.35	291.19	219.85
	396	Roxbury	D	4.16kV	396-07	434.48	128.58	306.64	110.76	281.53	207.15	207.07
	396	Roxbury	D	4.16kV	396-08	166.50	108.03	1534.72	223.53	137.27	666.16	896.04
	430	S. Boston	D	4.16kV	430-01	29.06	0.00	0.00	0.00	14.53	0.00	0.00
	430	S. Boston	D	4.16kV	430-02	8.72	369.32	30.47	40.58	189.02	234.24	36.66
	430	S. Boston	D	4.16kV	430-03	3.33	28.60	0.00	0.00	15.97	14.30	0.00
	430	S. Boston	D	4.16kV	430-04	346.37	41.09	106.02	85.19	193.73	73.55	95.60
	430	S. Boston	D	4.16kV	430-09	0.00	100.18	321.50	422.07	50.09	217.93	371.31
	430	S. Boston	D	4.16kV	430-10	0.00	316.41	0.00	0.00	158.21	158.21	0.00
	430	S. Boston	D	4.16kV	430-11	0.00	185.63	0.00	0.00	92.82	92.82	0.00
	430	S. Boston	D	4.16kV	430-12	0.00	35.55	0.00	120.68	17.77	22.56	60.34
	441	Roslindale	D	4.16kV	441-01	290.54	8.58	8.51	4.54	149.56	8.55	6.53
	441	Roslindale	D	4.16kV	441-02	38.23	0.00	0.00	3.76	19.12	0.00	1.88
	441	Roslindale	D	4.16kV	441-03	119.29	155.27	100.75	9.90	137.28	123.11	55.49
	441	Roslindale	D	4.16kV	441-05	45.29	89.30	160.66	18.11	67.29	124.80	88.49
	441	Roslindale	D	4.16kV	441-06	53.85	18.92	68.03	114.41	36.39	43.57	91.19
	441	Roslindale	D	4.16kV	441-07	0.00	84.37	42.69	12.93	42.19	63.41	27.81
	443	W. Roxbury	D	4.16kV	443-01	14.27	0.00	0.00	100.68	7.13	0.00	50.34
	443	W. Roxbury	D	4.16kV	443-02	23.47	87.99	0.00	76.90	55.73	51.79	38.45
	443	W. Roxbury	D	4.16kV	443-07	15.36	15.63	0.00	41.09	15.50	8.07	20.55
	443	W. Roxbury	D	4.16kV	443-08	45.36	0.00	0.00	59.17	22.68	0.00	29.58
	468	W. Roxbury	D	4.16kV	468-01	78.00	107.69	1.68	0.00	92.85	55.31	0.84
	468	W. Roxbury	D	4.16kV	468-02	7.68	22.83	274.57	37.71	15.25	150.45	157.28
	468	W. Roxbury	D	4.16kV	468-03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	468	W. Roxbury	D	4.16kV	468-06	2.55	0.00	47.23	0.00	1.28	23.62	23.62
	468	W. Roxbury	D	4.16kV	468-08	0.00	0.00	63.40	0.00	0.00	31.70	31.70
Dewar St.	483	Dorchester	T	13.8kV	43-1489H3	0.00	0.00	0.00	67.49	0.00	0.00	33.74
Dewar St.	483	Dorchester	T	13.8kV	43-1490H	0.00	0.00	0.00	211.71	0.00	0.00	105.86
Dewar St.	483	Dorchester	T	13.8kV	43-1491H1	7.82	50.16	81.30	7.56	28.99	65.73	43.96
Dewar St.	483	Dorchester	T	13.8kV	466-1481H1	65.07	60.77	47.52	53.13	62.92	55.44	50.33
Dewar St.	483	Dorchester	T	13.8kV	466-1482H1	12.91	304.08	345.52	0.00	158.49	324.26	172.76

		Description						2001	2002	2003	2004		Two Years		
													01-02	02-03	03-04
	Dewar St.	483	Dorchester	T	13.8kV		466-1482H2	0.00	168.49	225.15	0.00		84.24	195.91	112.57
	Dewar St.	483	Dorchester	T	4.16kV		483-01	170.47	261.06	100.02	539.75		215.76	179.66	313.48
	Dewar St.	483	Dorchester	T	4.16kV		483-02	771.33	128.12	61.78	25.27		449.72	95.44	43.19
	Dewar St.	483	Dorchester	T	4.16kV		483-03	0.00	395.24	17.91	109.49		197.62	206.02	66.98
	Dewar St.	483	Dorchester	T	4.16kV		483-07	59.96	91.00	22.38	230.06		75.48	57.10	130.52
	Dewar St.	483	Dorchester	T	4.16kV		483-08	393.09	262.93	340.13	33.74		328.01	301.27	185.84
	Dewar St.	483	Dorchester	T	4.16kV		483-09	31.33	80.90	223.07	18.45		56.12	152.45	123.02
	Dewar St.	483	Dorchester	T	13.8kV		483-H1	30.95	247.60	76.19	9.96		139.28	172.36	39.66
	Dewar St.	483	Dorchester	T	13.8kV		483-H2	49.55	203.98	47.68	86.79		126.77	143.27	67.57
	Dewar St.	483	Dorchester	T	13.8kV		483-H3	0.00	114.45	79.14	0.00		57.23	95.47	39.57
	Dewar St.	483	Dorchester	T	13.8kV		483-H4	0.00	217.87	18.51	60.01		108.93	116.81	39.15
	Dewar St.	483	Dorchester	T	13.8kV		483-H5	20.73	46.24	104.03	137.90		33.48	77.36	121.04
	Dewar St.	483	Dorchester	T	13.8kV		483-H6	0.00	0.00	0.00	2.99		0.00	0.00	1.50
	Dewar St.	483	Dorchester	T	13.8kV		511-1496	28.00	0.00	0.00	0.00		14.00	0.00	0.00
	Dewar St.	483	Dorchester	T	13.8kV		511-1497H1	0.00	70.19	103.62	77.81		35.10	87.69	90.49
	Dewar St.	483	Dorchester	T	13.8kV		511-1497H2	0.00	23.18	0.00	154.84		11.59	11.39	77.42
	Dewar St.	483	Dorchester	T	13.8kV		511-1498H1	0.00	0.00	0.00	119.06		0.00	0.00	59.53
	Dewar St.	483	Dorchester	T	13.8kV		52-1487H1	0.00	150.93	112.38	0.00		75.47	131.66	56.19
	Dewar St.	483	Dorchester	T	13.8kV		511-1497H3	0.00	0.00	0.00	0.00		0.00	0.00	0.00
	Dewar St.	483	Dorchester	T	13.8kV		52-1499H1	0.00	110.92	0.00	0.00		55.46	55.46	0.00
		506	Brookline	D	4.16kV		506-01	27.47	0.00	0.00	78.01		13.73	0.00	39.00
		506	Brookline	D	4.16kV		506-02	14.97	0.00	0.00	1073.57		7.48	0.00	536.79
		506	Brookline	D	4.16kV		506-03	34.36	0.00	0.87	29.48		17.18	0.43	14.57
		506	Brookline	D	4.16kV		506-04	1.85	0.00	0.00	5.78		0.93	0.00	2.89
		506	Brookline	D	4.16kV		506-05	8.63	178.26	456.21	34.11		93.44	315.76	241.82
		506	Brookline	D	4.16kV		506-06	271.90	7.39	40.13	16.10		139.64	23.76	28.11
		506	Brookline	D	4.16kV		506-07	0.00	190.53	53.06	276.89		95.26	128.03	146.37
		506	Brookline	D	4.16kV		506-09	0.56	668.15	749.41	180.10		334.35	708.72	462.99
		506	Brookline	D	4.16kV		506-10	109.32	10.77	0.00	29.82		60.05	5.33	14.91
		506	Brookline	D	4.16kV		506-11	0.63	0.00	0.00	42.76		0.32	0.00	21.38
		506	Brookline	D	4.16kV		506-12	105.27	9.86	394.98	374.27		57.56	187.83	392.81
		516	Roxbury	D	4.16kV		516-01	30.15	10.55	247.75	0.00		20.35	123.75	123.87
		516	Roxbury	D	4.16kV		516-02	0.00	21.00	36.72	20.65		10.50	29.29	28.96
		516	Roxbury	D	4.16kV		516-03	78.51	146.38	128.44	8.10		112.44	137.31	68.61
		516	Roxbury	D	4.16kV		516-06	115.98	72.08	35.07	93.98		94.03	53.88	64.70
		516	Roxbury	D	4.16kV		516-07	140.76	0.00	319.28	0.00		70.38	159.56	159.64
		PNU16	Roxbury	D	4.16kV		16N01	0.00	0.00	0.00	0.00		0.00	0.00	0.00
		PNU16	Roxbury	D	4.16kV		16N21	127.49	105.79	0.00	108.83		116.64	52.89	54.59
		PNU16	Roxbury	D	4.16kV		16N24	0.00	32.54	195.56	0.00		16.27	113.21	97.78
		PNU8	Roxbury	D	4.16kV		8N16	16.53	256.62	0.00	141.22		136.58	127.02	70.61
		PNU8	Roxbury	D	4.16kV		8N21	0.00	114.38	77.00	0.00		57.19	93.85	38.50
		PNU8	Roxbury	D	4.16kV		8N24	346.67	0.00	0.00	300.00		173.33	0.00	150.00
		PNU8	Roxbury	D	4.16kV		8N9	615.99	0.00	0.00	0.00		580.19	0.00	0.00
		PNU9	Roxbury	D	4.16kV		9N01	0.00	0.00	0.00	99.47		0.00	0.00	49.74
		PNU9	Roxbury	D	4.16kV		9N02	0.00	0.00	0.00	208.75		0.00	0.00	104.38
		PNU9	Roxbury	D	4.16kV		9N16	113.92	0.00	0.00	155.76		56.96	0.00	77.88
		PNU9	Roxbury	D	4.16kV		9N21	114.33	274.00	233.00	0.00		194.17	257.60	116.50
		PNU20	Brookline	D	4.16kV		20N23	380.39	0.00	50.11	0.00		190.19	25.06	25.06
		PNU20	Brookline	D	4.16kV		20N25	152.91	0.00	0.00	0.00		76.45	0.00	0.00
		PNU20	Brookline	D	4.16kV		20N28	121.63	0.00	0.00	227.48		60.82	0.00	113.74
		PNU20	Brookline	D	4.16kV		20N30	32.32	0.00	0.00	0.00		16.16	0.00	0.00
		PNU23	Brookline	D	4.16kV		23N28X	151.21	0.00	0.00	0.00		75.60	0.00	0.00
		PNU23	Brookline	D	4.16kV		23N28Y	45.05	0.00	100.82	7.15		22.53	51.77	56.80
		PNU23	Brookline	D	4.16kV		23N30	179.20	0.00	0.00	42.99		89.60	0.00	21.49
		PNU25	Brookline	D	4.16kV		25N28	0.00	0.00	0.00	0.00		0.00	0.00	0.00
		PNU25	Brookline	D	4.16kV		25N30	0.00	0.00	0.00	0.00		0.00	0.00	0.00
		PNU25	Brookline	D	4.16kV		25N30	0.03	189.24	319.66	21.69		94.63	256.02	173.09
Framingham		23	Natick	D	4.16kV		2301	258.56	11.72	73.91	0.00		135.14	43.76	36.95
		23	Natick	D	4.16kV		2302	0.00	0.00	0.00	0.00		0.00	0.00	0.00
		23	Natick	D	4.16kV		2303	449.74	24.04	0.00	0.00		236.89	12.02	0.00
		23	Natick	D	4.16kV		2304	432.39	3.01	0.00	0.00		217.70	1.51	0.00

		Description					2001	2002	2003	2004	Two Years		
											01-02	02-03	03-04
		23	Natick	D	4.16kV	2305	186.94	38.38	6.06	170.72	112.66	21.64	91.23
		23	Natick	D	4.16kV	2306	232.91	67.52	0.00	293.21	150.22	33.76	146.72
		23	Natick	D	13.8kV	23-H1	0.00	0.00	5.09	120.78	0.00	2.54	61.85
		23	Natick	D	13.8kV	23-H2	89.12	142.08	0.00	0.00	91.78	71.04	0.00
		24	Framingham	D	4.16kV	2401	0.00	0.00	3.95	146.07	0.00	1.96	75.76
		24	Framingham	D	4.16kV	2403	125.65	0.00	19.56	94.63	62.82	9.71	57.71
		24	Framingham	D	4.16kV	2404	0.00	73.44	127.42	0.00	36.72	100.55	63.71
		24	Framingham	D	4.16kV	2405	3.38	24.35	13.35	226.49	13.86	18.97	120.50
		24	Framingham	D	4.16kV	2406	257.08	0.00	0.00	0.00	128.54	0.00	0.00
		24	Framingham	D	4.16kV	2408	0.00	26.26	205.15	124.27	13.13	121.48	164.83
		24	Framingham	D	4.16kV	2409	0.00	8.35	26.92	162.74	4.17	17.62	94.66
		24	Framingham	D	4.16kV	2410	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		24	Framingham	D	4.16kV	2411	70.15	0.00	0.00	0.00	35.08	0.00	0.00
		24	Framingham	D	13.8kV	24-H1	76.57	44.75	27.06	31.35	60.66	35.92	29.25
		126	Hopkinton	T	13.8kV	126-H1	23.63	237.37	65.81	152.12	130.50	153.15	110.43
		126	Hopkinton	T	13.8kV	126-H2	29.13	11.58	24.34	204.08	20.36	17.99	118.41
		126	Hopkinton	T	13.8kV	126-H3	40.92	43.39	3.38	0.00	42.15	25.40	1.69
		126	Hopkinton	T	13.8kV	126-H4	17.43	21.27	137.24	0.00	19.35	76.18	68.62
		126	Hopkinton	D	13.8kV	314-1371	0.00	40.33	0.00	0.00	20.17	20.17	0.00
		278	Framingham	D	4.16kV	278-01	16.37	0.70	17.84	171.01	8.53	9.33	103.23
		278	Framingham	D	4.16kV	278-02	45.84	12.42	77.41	147.80	29.13	44.90	108.90
		278	Framingham	D	4.16kV	278-03	9.48	16.60	14.13	727.48	13.04	15.38	371.95
		278	Framingham	D	4.16kV	278-07	0.00	0.00	17.28	97.43	0.00	8.64	52.79
		278	Framingham	D	13.8kV	278-1347H2	0.00	0.00	0.00	1.51	0.00	0.00	0.76
		278	Framingham	D	13.8kV	278-H1	0.00	100.66	43.00	0.00	50.33	72.32	21.50
		342	Sudbury	T	13.8kV	342-H1	178.92	384.59	55.80	162.27	281.76	222.04	109.46
		342	Sudbury	T	13.8kV	342-H2	287.32	28.31	0.00	259.43	157.81	15.96	129.71
		342	Sudbury	T	13.8kV	342-H3	461.03	166.54	121.12	17.71	313.79	139.79	59.30
		342	Sudbury	T	13.8kV	342-H4	138.87	45.41	13.95	49.79	92.14	30.24	31.99
		342	Sudbury	T	13.8kV	342-H5	0.00	0.32	1.78	278.99	0.16	0.96	158.23
		342	Sudbury	T	13.8kV	342-H6	0.00	0.00	0.00	157.72	0.00	0.00	78.86
		355	Maynard	D	4.16kV	355-01	488.71	0.00	0.00	0.00	244.35	0.00	0.00
		355	Maynard	D	4.16kV	355-02	0.00	124.26	177.23	0.00	62.13	151.86	88.61
		355	Maynard	D	4.16kV	355-03	0.84	265.27	258.43	6.62	133.06	261.87	131.57
		355	Maynard	D	4.16kV	355-05	125.33	114.17	0.00	0.00	119.75	57.08	0.00
	Maynard	416	Maynard	T	13.8kV	307-1351H1	81.87	20.29	4.69	95.74	51.08	12.88	53.37
	Maynard	416	Maynard	T	13.8kV	307-1352H1	210.19	56.74	24.94	61.26	133.46	43.34	46.01
	Maynard	416	Maynard	T	13.8kV	416-H1	239.12	191.75	51.13	56.63	215.43	121.41	53.90
	Maynard	416	Maynard	T	13.8kV	416-H2	259.58	104.74	171.72	82.84	182.16	138.28	118.25
	Maynard	416	Maynard	T	13.8kV	416-H3	0.00	0.72	2.66	74.01	0.37	1.68	38.45
	Maynard	416	Maynard	T	13.8kV	416-H4	70.37	7.48	12.24	60.51	38.93	9.83	36.72
	Maynard	416	Maynard	T	13.8kV	416-H5	66.46	175.98	34.97	61.57	121.22	105.34	48.31
	Maynard	416	Maynard	T	13.8kV	416-H6	31.37	261.48	31.22	67.27	146.42	139.23	49.56
	Maynard	416	Maynard	T	13.8kV	416-H7	0.00	504.09	186.66	255.79	252.05	343.81	221.22
	Speen St.	433	Framingham	T	13.8kV	203-1348H1	0.00	0.00	124.93	0.00	0.00	62.47	62.47
	Speen St.	433	Framingham	T	13.8kV	433-H1	0.00	4.70	0.00	0.00	2.35	2.35	0.00
	Speen St.	433	Framingham	T	13.8kV	433-H10	4.27	3.54	20.37	186.75	3.90	12.48	79.47
	Speen St.	433	Framingham	T	13.8kV	433-H11	89.07	25.99	14.19	14.51	57.53	20.09	14.35
	Speen St.	433	Framingham	T	13.8kV	433-H12	0.00	0.00	96.70	70.53	0.00	96.70	83.52
	Speen St.	433	Framingham	T	13.8kV	433-H2	0.00	0.00	73.15	0.00	0.00	36.57	36.57
	Speen St.	433	Framingham	T	13.8kV	433-H3	5.52	19.22	36.77	25.36	12.37	28.01	29.47
	Speen St.	433	Framingham	T	13.8kV	433-H4	47.97	38.90	31.63	24.97	43.44	35.25	28.28
	Speen St.	433	Framingham	T	13.8kV	433-H5	396.60	69.36	165.07	22.64	232.98	117.20	93.95
	Speen St.	433	Framingham	T	13.8kV	433-H6	331.99	254.41	184.80	29.02	293.20	222.73	106.84
	Speen St.	433	Framingham	T	13.8kV	433-H7	262.43	67.68	46.46	433.10	165.05	56.91	241.67
	Speen St.	433	Framingham	T	13.8kV	433-H8	16.75	82.46	29.16	80.81	49.61	55.84	54.63
	Speen St.	433	Framingham	T	13.8kV	433-H9	1.30	80.48	711.37	493.44	40.89	266.03	550.79
		455	Framingham	T	13.8kV	455-H1	260.60	96.81	101.53	104.17	178.70	99.16	102.85
		455	Framingham	T	13.8kV	455-H2	0.00	0.00	0.00	12.77	0.00	0.00	6.39
		455	Framingham	T	13.8kV	455-H3	15.97	7.71	146.73	60.83	11.84	77.66	103.65
		455	Framingham	T	13.8kV	455-H4	170.99	29.47	2.36	80.22	100.23	15.81	41.27

		Description						2001	2002	2003	2004	Two Years		
												01-02	02-03	03-04
		455	Framingham	T	13.8kV		455-H5	59.07	73.39	77.91	66.29	66.23	75.67	72.14
		455	Framingham	T	13.8kV		455-H6	0.00	15.00	0.00	21.52	7.50	7.50	14.14
		455	Framingham	T	13.8kV		455-H7	0.00	0.00	0.00	114.00	0.00	0.00	68.40
Somerville		10	Charlestown	D	13.8kV		10-H1	0.00	0.00	0.00	741.00	0.00	0.00	370.50
		10	Charlestown	D	13.8kV		10-H2	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		14	Chelsea	D	13.8kV		108-195H1	216.21	251.43	1.76	1.03	234.81	126.60	1.40
		14	Chelsea	D	13.8kV		108-196H1	98.37	46.33	35.73	37.90	72.58	41.03	36.81
		15	Charlestown	D	13.8kV		5-208H1	67.54	145.45	0.00	43.58	106.49	71.56	21.79
		16	Somerville	D	4.16kV		1601	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		16	Somerville	D	4.16kV		1603	0.00	81.73	0.00	0.00	40.87	40.87	0.00
		16	Somerville	D	4.16kV		1604	9.03	0.00	70.18	105.67	4.51	35.54	88.13
		16	Somerville	D	4.16kV		1605	47.23	0.00	0.00	192.86	23.61	0.00	96.43
		16	Somerville	D	4.16kV		1606	695.69	0.00	0.00	95.50	347.85	0.00	47.79
		16	Somerville	D	4.16kV		1607	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		16	Somerville	D	4.16kV		1608	301.79	0.00	0.00	0.00	150.90	0.00	0.00
		59	Arlington	D	4.16kV		5901	484.90	126.73	29.09	0.00	305.82	72.88	14.54
		59	Arlington	D	4.16kV		5902	683.20	454.56	19.34	0.00	568.88	351.68	9.67
		59	Arlington	D	4.16kV		5903	205.74	364.17	6.23	0.00	284.95	188.73	3.11
		59	Arlington	D	4.16kV		5904	39.76	0.00	5.62	21.53	19.88	2.95	13.64
		59	Arlington	D	4.16kV		5905	556.87	0.00	6.20	0.00	271.11	3.10	3.10
		59	Arlington	D	4.16kV		5906	67.45	0.00	4.77	0.00	33.72	2.39	2.39
		59	Arlington	D	4.16kV		5907	782.99	10.02	4.47	0.00	396.51	6.84	2.23
		59	Arlington	D	4.16kV		5908	174.58	12.33	16.86	177.07	93.45	14.80	96.62
		59	Arlington	D	13.8kV		59-H1	31.54	0.00	0.00	0.00	15.77	0.00	0.00
	Mystic	250	Charlestown	T	13.8kV		14-113XYH1	214.67	59.74	38.78	139.08	194.21	48.97	90.25
	Mystic	250	Charlestown	T	13.8kV		14-99XYH1	0.00	0.00	126.43	59.86	0.00	63.21	92.56
	Mystic	250	Charlestown	T	13.8kV		218-80H	8.40	0.00	0.00	0.00	4.20	0.00	0.00
	Mystic	250	Charlestown	T	13.8kV		218-80H1	82.74	0.00	78.46	29.47	41.37	4.25	52.21
	Mystic	250	Charlestown	T	13.8kV		250-1N33H1	22.77	3.13	3.21	10.95	12.95	3.17	7.08
	Mystic	250	Charlestown	T	13.8kV		250-1N34H1	184.00	0.00	0.00	0.00	92.00	0.00	0.00
	Mystic	250	Charlestown	T	13.8kV		250-1N35H	0.00	0.02	0.00	0.00	0.01	0.01	0.00
	Mystic	250	Charlestown	T	13.8kV		250-1N35H1	187.16	148.10	21.33	10.10	167.63	84.52	15.75
	Mystic	250	Charlestown	T	13.8kV		250-1N38H1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Mystic	250	Charlestown	T	13.8kV		250-1N39H1	286.22	1.87	109.08	0.00	144.04	60.31	54.54
	Mystic	250	Charlestown	T	13.8kV		250-1N81H1	17.32	22.68	84.85	45.37	20.00	50.38	63.13
	Mystic	250	Charlestown	T	13.8kV		250-1N90H1	29.26	0.00	0.00	0.00	14.63	0.00	0.00
	Mystic	250	Charlestown	T	13.8kV		250-1N90H2	326.62	120.63	43.32	5.03	223.63	81.17	24.10
	Mystic	250	Charlestown	T	13.8kV		250-H1	168.26	0.84	1.18	6.77	84.55	1.00	4.31
	Mystic	250	Charlestown	T	13.8kV		250-H2	52.01	78.84	21.01	297.96	65.43	48.50	158.11
	Mystic	250	Charlestown	T	13.8kV		250-H3	57.21	123.11	37.63	157.67	90.16	82.69	100.91
	Mystic	250	Charlestown	T	13.8kV		250-H4XY	665.00	155.71	4.86	323.55	493.08	81.29	165.53
	Mystic	250	Charlestown	T	13.8kV		250-H5	150.20	131.45	37.82	30.79	140.82	82.78	34.28
	Mystic	250	Charlestown	T	13.8kV		250-H6	149.74	33.05	4.95	44.00	91.39	18.87	24.47
	Mystic	250	Charlestown	T	13.8kV		30-179H1	97.08	0.00	0.00	0.00	48.54	0.00	0.00
	Mystic	250	Charlestown	T	13.8kV		469-114H	73.73	0.00	0.00	0.00	36.86	0.00	0.00
	Mystic	250	Charlestown	T	13.8kV		469-114H1	68.81	0.00	0.00	0.00	34.40	0.00	0.00
	Mystic	250	Charlestown	T	13.8kV		469-114H3	55.20	0.00	0.00	0.00	27.60	0.00	0.00
	Mystic	250	Charlestown	T	13.8kV		469-81XYH1	24.86	0.00	0.00	0.00	12.43	0.00	0.00
	Mystic	250	Charlestown	T	13.8kV		486-199H1	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Mystic	250	Charlestown	T	13.8kV		585-114H2	0.00	0.03	0.00	0.00	0.01	0.01	0.00
	Mystic	250	Charlestown	T	13.8kV		585-114H3	0.00	15.95	150.42	14.28	7.97	83.90	82.47
		301	Stoneham	D	4.16kV		301-01	7.30	601.14	195.66	325.69	304.22	399.10	258.35
		301	Stoneham	D	4.16kV		301-02	0.00	119.64	79.50	20.59	59.82	99.13	50.85
		301	Stoneham	D	4.16kV		301-03	275.30	117.12	2.16	56.70	196.21	59.64	29.43
		301	Stoneham	D	4.16kV		301-05	0.00	0.00	10.82	0.00	0.00	5.41	5.41
		301	Stoneham	D	4.16kV		301-07	0.00	263.30	106.39	15.87	131.65	185.79	60.58
		325	Woburn	D	4.16kV		325-01	6.78	0.00	6.03	9.01	3.39	3.02	7.55
		325	Woburn	D	4.16kV		325-03	279.73	9.00	23.61	72.94	144.36	16.43	48.24
		325	Woburn	D	4.16kV		325-04	11.80	0.00	5.95	7.83	5.90	2.97	6.92
		325	Woburn	D	4.16kV		325-05	281.82	0.00	0.00	59.62	140.91	0.00	29.81
		375	Woburn	D	13.8kV		258-1394H1	0.00	133.00	0.00	0.00	66.50	66.50	0.00

		Description					2001	2002	2003	2004		Two Years		
												01-02	02-03	03-04
		375	Woburn	D	13.8kV	258-1394H2	0.00	40.00	0.00	0.00		20.00	20.00	0.00
		375	Woburn	D	13.8kV	375-H1	0.00	102.01	212.31	149.76		51.00	149.28	178.68
		375	Woburn	D	13.8kV	375-H10	0.00	0.00	0.00	0.00		0.00	0.00	0.00
		375	Woburn	D	13.8kV	375-H11	0.00	0.00	12.91	172.95		0.00	6.45	92.77
		375	Woburn	D	13.8kV	375-H2	25.57	170.82	138.28	30.27		98.20	154.14	84.23
		375	Woburn	D	13.8kV	375-H3	51.51	215.29	40.61	10.35		133.40	113.92	26.62
		375	Woburn	D	13.8kV	375-H4	94.37	1061.14	521.72	316.70		577.76	787.47	418.39
		375	Woburn	D	13.8kV	375-H5	18.22	5.28	169.54	0.00		11.75	86.27	84.77
		375	Woburn	D	13.8kV	375-H6	212.26	259.71	165.09	1.51		235.99	224.71	83.06
		375	Woburn	D	13.8kV	375-H7	180.81	88.06	27.08	377.28		134.44	57.62	204.40
		375	Woburn	D	13.8kV	375-H8	751.53	13.73	256.06	29.62		382.63	135.58	142.63
		375	Woburn	D	13.8kV	375-H9	416.71	304.53	383.29	42.65		360.62	347.07	214.80
		380	Arlington	D	4.16kV	380-01	356.55	11.36	175.03	0.00		183.95	26.00	87.52
		380	Arlington	D	4.16kV	380-02	263.56	17.92	42.43	12.25		140.74	25.01	28.99
		380	Arlington	D	4.16kV	380-03	353.46	21.89	134.38	65.92		187.68	79.49	100.01
		380	Arlington	D	4.16kV	380-05	364.46	713.99	9.48	0.00		539.22	391.65	4.74
		445	Chelsea	D	13.8kV	445-H1	24.64	488.00	130.30	45.67		256.32	305.00	88.04
		445	Chelsea	D	13.8kV	445-H2	0.00	90.20	128.08	76.40		45.10	109.11	100.97
		445	Chelsea	D	13.8kV	445-H3	165.77	64.72	74.46	18.23		115.25	69.74	46.11
		445	Chelsea	D	13.8kV	445-H4	0.00	0.00	53.14	94.42		0.00	27.51	76.37
		445	Chelsea	D	13.8kV	486-199H1	34.06	0.00	0.00	15.18		17.03	0.00	7.59
		488	Chelsea	T	13.8kV	308-54H1	0.00	0.00	0.00	0.00		0.00	0.00	0.00
		488	Chelsea	T	13.8kV	224-87H1	10.22	183.40	48.67	0.00		96.81	115.90	24.33
		488	Chelsea	T	13.8kV	308-54H1	0.00	13.03	0.00	0.00		6.52	6.52	0.00
		488	Chelsea	T	13.8kV	488-H1	53.14	50.09	49.49	129.46		51.62	49.79	90.17
		488	Chelsea	T	13.8kV	488-H2	4.88	51.00	13.89	58.32		27.94	32.14	36.20
		488	Chelsea	T	13.8kV	488-H3	0.00	0.00	0.00	0.00		0.00	0.00	0.00
		488	Chelsea	D	13.8kV	592-70XYH1	57.52	9.81	0.78	21.84		33.67	5.22	9.77
		PNU13	Somerville	D	4.16kV	13N14	145.08	0.00	0.00	10.10		72.54	0.00	5.05
		PNU13	Somerville	D	4.16kV	13N26	40.37	0.00	143.33	0.00		20.19	73.20	71.67
		PNU13	Somerville	D	4.16kV	13N29	3.99	0.00	0.00	0.00		2.00	0.00	0.00
		PNU13	Somerville	D	4.16kV	13N33	96.84	0.00	7.40	75.38		48.42	3.65	41.72
		PNU14	Somerville	D	4.16kV	14N17	0.00	127.05	55.07	0.00		63.52	90.68	27.53
		PNU14	Somerville	D	4.16kV	14N26	28.19	0.00	0.00	0.00		14.09	0.00	0.00
		PNU14	Somerville	D	4.16kV	14N26	0.00	0.00	160.12	0.00		0.00	80.06	80.06
		PNU14	Somerville	D	4.16kV	14N29	0.00	0.00	274.27	88.69		0.00	137.14	186.24
		PNU17	Somerville	D	4.16kV	17N29	0.00	0.00	0.00	0.00		0.00	0.00	0.00
		PNU17	Somerville	D	4.16kV	17N33	0.00	0.00	0.00	0.00		0.00	0.00	0.00
		PNU26	Somerville	D	4.16kV	26N01	140.36	0.00	0.00	0.00		70.18	0.00	0.00
		PNU26	Somerville	D	4.16kV	26N33	418.79	120.31	0.00	0.00		269.55	60.16	0.00
		PNU29	Somerville	D	4.16kV	29N33	0.00	0.00	0.00	86.51		0.00	0.00	43.26
Walpole		20	Dedham	D	4.16kV	2001	0.00	265.54	0.00	176.37		132.77	130.95	88.19
		20	Dedham	D	4.16kV	2002	10.17	0.00	7.92	11.71		5.08	3.93	9.84
		20	Dedham	D	4.16kV	2003	18.10	0.00	101.33	204.07		9.23	50.67	153.94
		20	Dedham	D	4.16kV	2004	1.00	0.00	0.00	0.00		0.50	0.00	0.00
		20	Dedham	D	4.16kV	2006	0.00	66.44	0.00	6.08		33.22	33.22	2.96
		20	Dedham	D	4.16kV	2007	119.37	44.30	0.00	0.37		81.83	22.15	0.19
		20	Dedham	D	4.16kV	2008	0.00	0.00	0.00	13.66		0.00	0.00	6.83
		20	Dedham	D	4.16kV	2009	0.00	0.00	0.00	0.00		0.00	0.00	0.00
		20	Dedham	D	13.8kV	20-H1	0.00	0.00	80.00	57.45		0.00	40.00	68.48
		20	Dedham	D	13.8kV	20-H3	10.13	39.52	58.30	4.30		24.83	48.91	30.48
		20	Dedham	D	13.8kV	20-H5	0.00	0.00	0.00	3.12		0.00	0.00	1.56
		20	Dedham	D	13.8kV	20-H6	23.27	68.80	156.78	6.74		46.04	112.83	81.35
		20	Dedham	D	13.8kV	20-H7	88.17	33.04	41.30	11.10		60.61	37.18	26.23
		20	Dedham	D	13.8kV	333-76H1	30.52	29.00	82.76	0.00		29.76	54.66	41.38
		26	Walpole	D	13.8kV	23-H2	0.00	0.00	0.00	0.00		0.00	0.00	0.00
		26	Walpole	D	4.16kV	2601	0.00	24.33	55.25	0.00		12.16	40.08	27.62
		26	Walpole	D	4.16kV	2603	0.00	13.53	83.17	1.86		6.77	48.07	42.40
		26	Walpole	D	4.16kV	2604	0.00	0.00	0.00	0.00		0.00	0.00	0.00
		26	Walpole	D	4.16kV	2605	0.00	24.23	61.00	0.00		12.12	42.71	30.50
		26	Walpole	D	4.16kV	2606	0.00	134.94	149.75	3.95		67.47	142.32	76.24

		Description					2001	2002	2003	2004	Two Years		
											01-02	02-03	03-04
		26	Walpole	D	4.16kV	2607	1.71	3.92	0.00	0.00	2.82	1.96	0.00
		26	Walpole	D	4.16kV	2608	0.00	32.54	64.47	23.43	16.27	48.39	43.78
		26	Walpole	D	4.16kV	2609	38.28	0.00	0.00	0.00	19.14	0.00	0.00
		26	Walpole	D	4.16kV	2610	84.00	0.00	104.71	0.00	42.00	52.92	52.36
		26	Walpole	D	4.16kV	2611	0.00	14.50	69.11	0.00	7.25	41.17	34.55
		26	Walpole	D	4.16kV	2612	0.00	20.39	382.61	0.00	10.20	129.55	191.30
	Medway	65	Medway	T	13.8kV	65-1325H1	21.17	236.62	43.89	68.07	128.90	155.77	56.05
	Medway	65	Medway	T	13.8kV	65-1325H3	27.87	50.30	0.00	525.20	39.09	25.15	263.77
	Medway	65	Medway	T	13.8kV	65-1325H4	0.00	0.00	0.00	0.00	0.00	0.00	0.00
	Medway	65	Medway	T	13.8kV	65-1325H5	0.00	0.00	1.01	58.27	0.00	0.50	31.88
	Medway	65	Medway	T	13.8kV	65-1325H6	18.33	32.05	13.57	23.11	25.19	22.69	18.39
	Medway	65	Medway	T	13.8kV	65-H1	39.47	147.44	57.39	116.17	93.46	105.39	86.98
	Medway	65	Medway	T	13.8kV	65-H2	0.00	0.00	13.89	98.58	0.00	6.95	56.91
	Medway	65	Medway	T	13.8kV	65-H3	17.86	94.02	13.03	52.71	55.94	56.48	33.05
	Medway	65	Medway	T	13.8kV	65-H4	27.27	266.64	0.00	24.31	146.95	131.06	12.15
	Medway	65	Medway	T	13.8kV	65-H5	25.95	35.52	40.32	16.92	30.74	37.47	28.61
	Medway	65	Medway	T	13.8kV	65-H6	114.26	6.22	1.00	46.34	60.24	2.04	23.87
		146	Walpole	T	13.8kV	135-1319H1	12.77	0.00	0.00	15.47	6.38	0.00	7.74
		146	Walpole	T	13.8kV	146-H1	415.39	20.80	6.73	36.79	218.09	14.74	22.19
		146	Walpole	T	13.8kV	146-H2	435.69	226.50	89.16	115.69	331.10	147.42	102.44
		146	Walpole	T	13.8kV	146-H3	25.31	92.93	0.86	85.56	59.12	40.93	43.47
		146	Walpole	T	13.8kV	146-H4	883.28	31.74	0.00	291.37	457.51	21.71	157.87
		146	Walpole	T	13.8kV	146-H5	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		146	Walpole	T	13.8kV	146-H6	0.51	17.69	18.93	48.24	9.10	18.28	33.66
		146	Walpole	T	13.8kV	146-H7	52.93	210.09	54.49	62.91	131.51	153.55	58.70
		146	Walpole	T	13.8kV	146-H8	669.42	27.17	41.28	9.10	348.29	34.25	25.08
		146	Walpole	T	13.8kV	146-H9	7.19	16.20	14.87	17.70	11.70	15.69	16.27
		148	Needham	D	4.16kV	148-01	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		148	Needham	D	4.16kV	148-03	0.00	22.11	0.00	259.70	11.05	11.05	130.87
		148	Needham	D	4.16kV	148-04	83.99	16.46	118.41	0.00	50.22	70.39	59.20
		148	Needham	D	4.16kV	148-06	0.00	56.27	0.00	65.34	28.13	28.13	33.15
		148	Needham	D	4.16kV	148-08	73.17	141.45	203.29	0.00	107.31	172.42	101.64
		148	Needham	D	13.8kV	148-H1	84.48	100.05	135.76	130.25	92.26	117.92	133.28
		148	Needham	D	13.8kV	148-H3	76.32	108.47	198.46	40.43	92.40	153.75	119.45
		148	Needham	D	13.8kV	148-H4	6.38	0.46	4.82	5.02	3.42	2.64	4.92
		148	Needham	D	13.8kV	148-H6	78.75	8.41	3.86	10.12	43.58	6.12	6.99
		148	Needham	D	13.8kV	148-H8	43.98	0.00	0.00	0.00	21.99	0.00	0.00
		148	Needham	T	13.8kV	378-90H1	430.40	0.00	323.00	0.00	215.20	3.58	161.50
		240	Framingham	T	13.8kV	240-H1	37.17	70.29	100.11	324.14	53.73	85.24	213.48
		240	Framingham	T	13.8kV	240-H2	81.98	228.93	25.51	0.00	155.46	137.92	12.75
		240	Framingham	T	13.8kV	240-H3	0.00	58.60	0.19	49.82	29.30	29.59	23.10
		240	Framingham	T	13.8kV	240-H4	415.35	9.00	154.73	66.90	212.18	78.14	109.16
		240	Framingham	T	13.8kV	240-H5	0.00	64.14	94.00	142.16	32.07	79.84	118.27
		274	Sherborn	T	13.8kV	274-H1	54.02	2.35	81.34	22.53	28.19	38.18	51.77
		274	Sherborn	T	13.8kV	274-H2	124.69	41.34	73.07	132.62	83.02	62.08	103.22
		274	Sherborn	T	13.8kV	274-H4	93.64	98.48	46.87	76.95	96.06	72.70	62.74
		274	Sherborn	T	13.8kV	519-75H1	0.00	45.10	0.00	0.00	22.55	22.55	0.00
		312	Westwood	D	4.16kV	312-01	0.00	224.76	8.17	0.00	112.38	122.12	4.09
		312	Westwood	D	4.16kV	312-02	21.97	22.00	0.00	0.00	21.98	11.00	0.00
		312	Westwood	D	4.16kV	312-03	0.00	0.00	0.00	0.00	0.00	0.00	0.00
		312	Westwood	D	4.16kV	312-04	0.00	54.30	0.00	0.00	27.15	27.15	0.00
		312	Westwood	D	4.16kV	312-05	0.00	275.93	88.07	0.00	137.97	181.20	44.03
		456	Dover	T	13.8kV	456-H1	50.18	205.67	93.15	102.90	127.93	149.30	98.05
		456	Dover	T	13.8kV	456-H2	157.82	24.56	44.88	117.91	91.19	34.81	81.61
		456	Dover	T	13.8kV	456-H3	206.59	84.73	40.19	104.37	145.66	62.48	72.44
		456	Dover	T	13.8kV	456-H4	0.00	0.00	6.50	0.00	0.00	3.25	3.25
		470	Canton	D	13.8kV	269-1320H1	76.88	2.03	84.17	55.31	39.46	42.58	69.60
		470	Canton	D	13.8kV	269-1321H2	58.67	1.67	55.20	0.75	30.17	27.40	27.67
		470	Canton	D	13.8kV	470-H1	40.34	15.23	192.85	19.12	27.79	103.63	105.71
		470	Canton	D	13.8kV	470-H10	0.00	84.55	1.21	30.71	42.27	43.00	15.96
		470	Canton	D	13.8kV	470-H11	0.00	5.12	29.49	25.22	2.56	17.54	27.33

		Description						2001	2002	2003	2004		Two Years		
													01-02	02-03	03-04
		470	Canton	D	13.8kV		470-H12	0.00	0.00	9.24	57.50		0.00	4.62	34.48
		470	Canton	D	13.8kV		470-H2	387.66	29.37	10.46	9.90		208.51	19.94	10.18
		470	Canton	D	13.8kV		470-H3	0.00	39.57	58.88	70.66		19.78	48.83	64.38
		470	Canton	D	13.8kV		470-H4	10.25	53.75	11.31	36.61		32.00	32.29	23.97
		470	Canton	D	13.8kV		470-H5	0.00	4.51	91.75	7.84		2.25	48.50	50.04
		470	Canton	D	13.8kV		470-H6	105.65	12.80	0.00	0.00		59.22	6.40	0.00
		470	Canton	D	13.8kV		470-H7	3.40	76.20	32.23	53.24		39.80	54.36	42.79
		470	Canton	D	13.8kV		470-H8	25.79	106.27	115.78	0.00		66.03	110.97	57.89
		470	Canton	D	13.8kV		470-H9	118.39	43.55	71.83	96.63		80.97	57.59	84.28
	Hyde Park	496	Hyde Park	D	13.8kV		103-1407H1	1.30	0.00	7.75	0.00		0.65	3.87	3.87
	Hyde Park	496	Hyde Park	D	13.8kV		103-1407H1	0.00	0.00	0.00	0.00		0.00	0.00	0.00
	Hyde Park	496	Hyde Park	D	13.8kV		344-1412H1	169.16	4.56	3.21	0.15		86.86	3.88	1.68
	Hyde Park	496	Hyde Park	D	13.8kV		344-1413H1	0.00	137.97	93.13	27.22		68.99	115.70	59.99
	Hyde Park	496	Hyde Park	D	13.8kV		362-1207H1	21.72	6.10	4.96	1.85		13.91	5.52	3.39
	Hyde Park	496	Hyde Park	D	13.8kV		362-1209H1	0.00	0.00	0.00	0.00		0.00	0.00	0.00
	Hyde Park	496	Hyde Park	D	13.8kV		496-H1	53.75	7.34	45.25	17.35		30.54	26.31	31.64
	Hyde Park	496	Hyde Park	D	13.8kV		496-H2	154.12	175.47	214.60	112.87		164.79	196.37	163.53
	Hyde Park	496	Hyde Park	D	13.8kV		496-H3	0.00	0.00	15.99	209.69		0.00	7.99	112.43
	Hyde Park	496	Hyde Park	D	13.8kV		496-H4	3.08	24.39	740.49	183.01		13.74	203.42	444.75
	Hyde Park	496	Hyde Park	D	13.8kV		496-H5	0.00	4.25	27.78	8.26		2.12	16.22	18.08
	Hyde Park	496	Hyde Park	D	13.8kV		496-H6	0.00	0.00	6.95	40.21		0.00	3.48	23.86
	Hyde Park	496	Hyde Park	D	13.8kV		60-1409H1	0.00	91.99	6.74	66.93		45.99	48.06	37.23
Waltham		17	Newton	D	4.16kV		1701	0.00	679.17	69.68	168.54		339.59	134.34	102.41
		17	Newton	D	4.16kV		1703	0.00	62.89	7.03	66.23		31.44	33.45	37.13
		17	Newton	D	4.16kV		1704	0.00	5.20	0.00	92.31		2.60	2.53	46.15
		17	Newton	D	4.16kV		1705	1.94	98.79	2.93	111.89		50.36	51.21	57.95
		17	Newton	D	4.16kV		1706	0.00	178.35	0.00	136.57		89.18	87.83	68.28
		17	Newton	D	4.16kV		1707	799.53	123.68	148.07	188.61		461.60	135.70	168.66
		17	Newton	D	4.16kV		1708	55.92	46.18	0.00	168.47		51.05	23.03	84.24
		17	Newton	D	4.16kV		1709	0.00	8.88	132.91	62.43		4.44	89.11	97.67
		17	Newton	D	4.16kV		1710	0.00	128.66	0.00	94.34		64.33	84.24	47.17
		17	Newton	D	4.16kV		1712	0.00	71.75	95.36	101.47		35.87	83.43	98.44
		17	Newton	D	4.16kV		1714	0.00	740.84	0.00	75.00		370.42	355.91	37.50
		17	Newton	D	13.8kV		17-1354H1	0.00	0.00	0.00	0.00		0.00	0.00	0.00
		17	Newton	D	13.8kV		17-H1	22.64	6.61	25.65	6.37		14.63	14.16	15.90
		17	Newton	D	13.8kV		17-H2	8.40	116.43	214.85	163.89		62.41	159.00	189.23
		17	Newton	D	4.16kV		17N29	0.00	0.00	0.00	287.70		0.00	0.00	143.85
		17	Newton	D	4.16kV		17N33	116.55	0.00	344.28	145.68		58.28	172.14	202.62
		33	Waltham	D	4.16kV		3301	207.86	112.07	202.33	129.43		159.96	158.09	169.47
		33	Waltham	D	4.16kV		3304	0.00	160.93	99.88	744.97		80.47	134.16	560.66
		33	Waltham	D	4.16kV		3305	218.89	157.36	107.02	0.00		188.12	132.50	53.51
		33	Waltham	D	4.16kV		3306	132.57	133.20	0.00	0.00		132.89	66.60	0.00
		33	Waltham	D	4.16kV		3307	82.22	108.65	190.53	0.00		95.43	153.96	95.26
		33	Waltham	D	4.16kV		3308	117.86	19.43	0.00	0.00		68.64	9.71	0.00
		33	Waltham	D	4.16kV		3309	197.85	95.13	0.00	0.00		146.49	47.56	0.00
		33	Waltham	D	4.16kV		3310	0.00	160.47	0.00	39.41		80.24	80.24	19.84
		33	Waltham	D	4.16kV		3311	0.00	104.60	0.00	76.93		52.30	52.30	38.87
		33	Waltham	D	4.16kV		3312	0.00	168.44	0.00	0.00		84.22	84.22	0.00
		33	Waltham	D	4.16kV		3313	215.50	1576.75	0.00	0.00		896.13	788.38	0.00
		33	Waltham	D	4.16kV		3314	0.00	232.59	0.00	0.00		116.30	116.30	0.00
		33	Waltham	D	4.16kV		3315	0.00	454.36	0.00	0.00		227.18	227.18	0.00
		33	Waltham	D	4.16kV		3316	195.33	250.48	0.00	237.32		222.91	125.24	118.36
		33	Waltham	D	4.16kV		3317	208.84	134.48	0.00	135.83		171.66	67.24	67.08
		33	Waltham	D	13.8kV		33-H1	187.55	60.38	15.03	97.61		123.96	38.75	57.34
		33	Waltham	D	13.8kV		33-H2	13.02	74.11	2.43	0.52		43.57	38.02	1.48
		33	Waltham	D	13.8kV		33-H3	7.78	130.71	179.01	50.54		69.25	155.13	112.80
		34	Lexington	D	4.16kV		3401	15.35	102.11	0.00	17.47		58.73	51.05	8.71
		34	Lexington	D	4.16kV		3402	613.08	0.00	32.54	1.28		336.86	16.27	14.91
		34	Lexington	D	4.16kV		3403	11.92	22.62	174.75	82.01		17.27	97.28	127.34
		34	Lexington	D	4.16kV		3404	0.00	55.74	2.07	141.24		27.87	33.07	73.07
		34	Lexington	D	4.16kV		3405	10.49	144.82	243.66	18.88		77.65	193.63	168.36

Description						2001	2002	2003	2004	Two Years		
										01-02	02-03	03-04
34	Lexington	D	4.16kV		3406	0.00	0.00	15.67	15.53	0.00	7.84	15.60
34	Lexington	D	4.16kV		3407	171.87	308.10	121.15	17.44	239.99	245.53	66.70
34	Lexington	D	4.16kV		3408	0.00	0.00	0.00	1.57	0.00	0.00	0.78
124	Watertown	D	4.16kV		124-01	0.00	96.00	0.00	0.00	48.00	48.00	0.00
124	Watertown	D	4.16kV		124-02	0.00	0.00	59.24	119.28	0.00	29.62	90.50
124	Watertown	D	4.16kV		124-03	491.82	11.18	0.00	0.00	315.09	5.59	0.00
124	Watertown	D	4.16kV		124-04	0.00	0.00	0.00	20.06	0.00	0.00	10.03
124	Watertown	D	4.16kV		124-05	0.00	0.00	180.00	0.00	0.00	90.00	90.00
124	Watertown	D	4.16kV		124-06	20.52	65.36	82.87	158.63	42.94	74.22	120.75
124	Watertown	D	4.16kV		124-07	0.00	0.00	12.07	0.00	0.00	6.03	6.03
211	Woburn	T	4.16kV		211-01	249.53	43.78	0.00	58.96	146.65	22.06	29.48
211	Woburn	T	4.16kV		211-02	62.50	10.00	0.00	0.00	36.25	5.00	0.00
211	Woburn	T	4.16kV		211-03	171.69	0.00	0.00	0.00	85.84	0.00	0.00
211	Woburn	T	4.16kV		211-04	0.00	0.00	0.00	31.77	0.00	0.00	15.89
211	Woburn	T	4.16kV		211-05	412.56	148.68	0.00	0.00	280.62	74.34	0.00
211	Woburn	T	4.16kV		211-06	144.19	18.88	0.00	0.00	81.54	9.44	0.00
211	Woburn	T	4.16kV		211-07	188.38	11.99	1.76	0.00	100.18	7.23	0.88
211	Woburn	T	4.16kV		211-08	67.58	344.70	134.12	0.00	206.14	237.34	67.06
211	Woburn	T	4.16kV		211-09	120.07	30.09	0.00	88.31	75.08	15.05	44.54
211	Woburn	T	4.16kV		211-10	25.71	0.00	0.00	0.00	12.85	0.00	0.00
211	Woburn	T	13.8kV		211-H1	83.29	1.42	144.02	28.56	42.36	79.26	97.97
211	Woburn	T	13.8kV		211-H10	149.49	37.95	198.42	107.93	93.72	118.84	153.15
211	Woburn	T	13.8kV		211-H11	103.22	113.29	45.78	181.61	108.25	78.35	119.14
211	Woburn	T	13.8kV		211-H12	490.88	195.62	9.07	32.80	343.25	99.07	20.89
211	Woburn	T	13.8kV		211-H13	247.35	92.34	79.54	50.87	169.84	85.89	65.04
211	Woburn	T	13.8kV		211-H14	0.00	24.45	45.23	124.50	12.23	34.89	84.85
211	Woburn	T	13.8kV		211-H2	92.77	0.00	31.29	74.54	46.38	16.13	53.08
211	Woburn	T	13.8kV		211-H3	0.00	3.25	10.26	13.71	1.62	6.78	12.22
211	Woburn	T	13.8kV		211-H4	11.82	157.75	0.95	164.60	84.79	22.22	72.90
211	Woburn	T	13.8kV		211-H5	141.56	352.09	296.12	21.67	246.83	323.58	161.43
211	Woburn	T	13.8kV		211-H6	0.00	94.75	35.79	67.12	47.38	64.68	51.33
211	Woburn	T	13.8kV		211-H7	227.84	122.63	42.89	0.00	175.24	78.30	21.45
211	Woburn	T	13.8kV		211-H7XY	0.00	0.00	0.00	3.88	0.00	0.00	1.94
211	Woburn	T	13.8kV		211-H8	168.12	37.28	144.66	65.40	102.70	91.27	105.00
211	Woburn	T	13.8kV		325-1388H1	21.97	3.48	80.87	10.72	12.73	33.54	45.59
211	Woburn	T	13.8kV		325-1394H1	86.43	8.69	50.67	0.00	47.56	22.55	25.34
211	Woburn	T	13.8kV		351-1385H1	94.21	149.53	23.52	118.39	121.87	86.48	71.18
211	Woburn	T	13.8kV		59-1393H1	106.26	93.06	81.12	20.99	99.66	86.98	51.33
277	Newton	D	4.16kV		277-01	124.87	0.00	0.00	0.00	62.44	0.00	0.00
277	Newton	D	4.16kV		277-02	0.00	0.00	0.00	90.02	0.00	0.00	45.01
277	Newton	D	4.16kV		277-03	338.60	0.00	103.98	66.72	169.30	51.99	85.02
277	Newton	D	4.16kV		277-04	13.87	228.50	18.87	186.47	121.19	98.40	102.26
277	Newton	D	4.16kV		277-05	3.89	16.41	3.31	323.69	10.15	11.49	164.64
277	Newton	D	4.16kV		277-08	390.70	0.00	0.00	79.30	195.35	0.00	39.65
282	Waltham	T	13.8kV		17-1354H1	0.00	0.00	0.00	50.82	0.00	0.00	25.41
282	Waltham	T	13.8kV		282-H1	15.93	56.35	230.99	68.72	36.14	139.92	148.25
282	Waltham	T	13.8kV		282-H2	41.48	85.33	88.71	1.14	63.41	87.05	45.31
282	Waltham	T	13.8kV		282-H3	292.10	132.47	181.88	114.35	212.29	157.14	148.35
282	Waltham	T	13.8kV		282-H4	0.00	137.07	3.39	62.75	68.53	69.69	33.02
282	Waltham	T	13.8kV		282-H5	0.00	0.00	0.00	15.71	0.00	0.00	7.86
282	Waltham	T	13.8kV		282-H7	59.11	24.52	107.74	62.22	41.81	65.49	84.49
282	Waltham	T	13.8kV		282-H8	356.38	150.68	53.37	78.52	253.53	101.36	65.84
282	Waltham	T	13.8kV		282-H9	0.00	37.75	17.28	58.86	18.88	27.29	37.84
282	Waltham	T	4.16kV		285-01	398.56	0.00	0.00	0.00	398.56	0.00	0.00
282	Waltham	T	4.16kV		285-02	0.39	0.00	0.00	0.00	0.39	0.00	0.00
292	Newton	D	4.16kV		292-01	176.98	266.13	0.00	0.00	221.55	133.07	0.00
292	Newton	D	4.16kV		292-03	130.81	20.99	49.79	58.20	75.90	35.21	53.68
292	Newton	D	4.16kV		292-05	132.00	31.38	1.90	88.27	81.69	16.28	44.50
292	Newton	D	13.8kV		292-H1	29.33	0.00	54.32	0.00	14.66	27.16	27.16
292	Newton	D	13.8kV		292-H10	14.18	0.00	44.68	34.64	7.09	22.34	39.63
292	Newton	D	13.8kV		292-H11	90.05	2.87	43.17	40.47	46.46	24.38	41.82

		Description						2001	2002	2003	2004		Two Years		
													01-02	02-03	03-04
		292	Newton	D	13.8kV		292-H2	299.25	82.55	37.78	130.39		190.90	59.97	81.82
		292	Newton	D	13.8kV		292-H3	0.00	0.00	85.99	149.60		0.00	43.00	117.94
		292	Newton	D	13.8kV		292-H4	0.00	48.87	124.57	1.36		24.43	87.18	52.54
		292	Newton	D	13.8kV		292-H5	60.77	14.81	1.66	0.00		37.79	7.95	0.83
		292	Newton	D	13.8kV		292-H6	239.42	0.93	41.52	2.23		120.18	21.28	21.89
		292	Newton	D	13.8kV		292-H7	88.30	78.92	158.13	98.28		83.61	120.97	126.67
		292	Newton	D	13.8kV		292-H8	150.28	418.08	129.86	20.81		284.18	320.39	75.39
		292	Newton	D	13.8kV		292-H9	11.31	134.92	22.84	5.79		73.12	79.72	14.17
		316	Newton	D	4.16kV		316-01	20.85	50.74	0.00	0.00		35.80	25.37	0.00
		316	Newton	D	4.16kV		316-03	1.94	117.73	138.31	0.00		59.84	126.57	69.15
		316	Newton	D	4.16kV		316-04	0.00	0.00	0.00	0.00		0.00	0.00	0.00
		316	Newton	D	4.16kV		316-05	99.68	192.04	0.00	0.00		145.86	96.02	0.00
		320	Lexington	T	13.8kV		320-H1	217.79	314.61	97.47	189.88		266.20	146.83	143.67
		320	Lexington	T	13.8kV		320-H2	52.56	328.37	41.95	125.50		190.47	184.03	88.11
		320	Lexington	T	13.8kV		320-H3	0.00	0.00	51.21	0.00		0.00	25.61	25.61
		320	Lexington	T	13.8kV		320-H4	0.00	0.00	0.00	81.11		0.00	0.00	40.56
		320	Lexington	T	13.8kV		320-H5	117.58	23.14	73.45	16.27		70.36	52.11	44.86
		320	Lexington	T	13.8kV		320-H6	260.74	203.69	156.40	119.73		232.21	189.34	137.89
		322	Bedford	D	4.16kV		322-02	127.59	0.00	0.00	91.62		63.79	0.00	45.81
		322	Bedford	D	4.16kV		322-03	239.42	94.54	6.37	0.00		166.98	54.04	3.18
		322	Bedford	D	4.16kV		322-05	257.95	0.00	82.79	91.00		128.97	41.40	86.89
	Brighton	329	Brighton	T	13.8kV		329-1N40H2	155.53	89.03	12.23	0.00		122.28	49.26	6.12
	Brighton	329	Brighton	T	13.8kV		329-1N51H1	0.00	0.00	0.00	2544.53		0.00	0.00	1272.27
	Brighton	329	Brighton	T	13.8kV		329-1N51H2	0.00	0.00	2.25	0.00		0.00	1.13	1.13
	Brighton	329	Brighton	T	13.8kV		329-1N59H1	367.43	25.56	0.00	0.00		196.49	25.49	0.00
	Brighton	329	Brighton	T	13.8kV		329-H1	17.05	122.70	212.91	66.28		69.88	169.40	140.75
	Brighton	329	Brighton	T	13.8kV		329-H2	326.03	0.00	112.73	44.74		212.95	56.36	78.65
	Brighton	329	Brighton	T	13.8kV		329-H3	81.39	36.32	86.28	0.00		62.06	60.98	43.14
	Brighton	329	Brighton	T	13.8kV		329-H4	141.06	96.05	297.20	23.78		118.56	205.10	178.53
	Brighton	329	Brighton	T	13.8kV		329-H5	135.72	63.63	2.78	122.93		106.38	32.86	62.96
	Brighton	329	Brighton	T	13.8kV		329-H6	0.00	142.15	10.55	116.53		71.08	68.26	67.47
	Brighton	329	Brighton	T	13.8kV		329-H7	0.00	6.47	296.61	0.38		3.23	159.65	132.39
	Brighton	329	Brighton	T	13.8kV		506-140H1	11.80	0.00	8.69	0.10		5.90	4.34	4.27
	Brighton	329	Brighton	T	13.8kV		52-136H1	0.00	29.52	0.00	0.00		14.76	14.76	0.00
	Brighton	329	Brighton	T	13.8kV		522-160H	0.00	0.00	0.00	8.29		0.00	0.00	4.14
	Brighton	329	Brighton	T	13.8kV		548-92H1	0.00	0.00	0.00	0.00		0.00	0.00	0.00
	Brighton	329	Brighton	T	13.8kV		548-92H3	0.00	0.00	0.00	0.00		0.00	0.00	0.00
	Brighton	329	Brighton	T	13.8kV		506-138H1	0.00	0.00	0.00	0.00		0.00	0.00	0.00
	Brighton	329	Brighton	T	13.8kV		506-140H1	0.00	0.00	0.00	0.00		0.00	0.00	0.00
		351	Lexington	D	4.16kV		351-01	141.00	39.00	117.68	0.00		90.00	85.22	58.84
		351	Lexington	D	4.16kV		351-03	0.00	6.05	54.25	0.00		3.03	29.53	27.12
		351	Lexington	D	4.16kV		351-04	211.40	38.87	0.00	184.54		125.14	19.42	92.27
		351	Lexington	D	4.16kV		351-05	6.94	74.17	110.11	14.13		40.56	91.77	61.32
		351	Lexington	D	4.16kV		351-06	225.78	58.17	0.00	0.00		141.98	29.09	0.00
		369	Newton	D	4.16kV		369-01	0.00	78.37	0.00	137.23		39.18	39.18	71.08
		369	Newton	D	4.16kV		369-03	65.14	148.35	0.00	369.26		106.75	74.18	183.42
		369	Newton	D	4.16kV		369-06	0.00	77.68	2.60	156.93		38.84	39.93	80.26
		369	Newton	D	4.16kV		369-07	16.65	553.27	100.16	280.48		284.96	314.88	172.94
		381	Needham	D	4.16kV		381-01	0.00	48.67	0.00	0.00		24.33	24.33	0.00
		381	Needham	D	4.16kV		381-02	0.00	256.72	27.59	9.81		128.36	143.34	18.25
		381	Needham	D	4.16kV		381-04	0.00	287.16	65.76	10.48		143.58	175.75	38.09
		381	Needham	D	4.16kV		381-05	58.22	142.37	0.00	0.00		100.29	71.18	0.00
		391	Burlington	T	13.8kV		377-1395H1	0.00	97.42	0.00	0.00		48.71	48.71	0.00
		391	Burlington	T	13.8kV		377-1396H1	0.00	148.00	0.00	0.00		74.00	74.00	0.00
		391	Burlington	T	13.8kV		391-H10	135.60	1019.30	0.00	184.71		577.45	477.80	92.35
		391	Burlington	T	13.8kV		391-H11	192.45	13.67	22.18	65.52		103.06	18.80	43.77
		391	Burlington	T	13.8kV		391-H12	15.11	0.00	0.00	166.84		12.96	0.00	83.42
		391	Burlington	T	13.8kV		391-H13	40.05	0.00	0.00	0.04		20.02	0.00	0.02
		391	Burlington	T	13.8kV		391-H14	39.00	0.00	114.00	74.33		19.50	57.00	94.17
		391	Burlington	T	13.8kV		391-H15	30.79	244.33	181.37	0.00		137.56	212.85	90.68
		391	Burlington	T	13.8kV		391-H1	0.00	0.00	0.00	0.00		0.00	0.00	0.00

		Description						2001	2002	2003	2004		Two Years		
													01-02	02-03	03-04
		391	Burlington	T	13.8kV		391-H2	258.68	59.97	116.96	11.95		159.32	88.01	63.49
		391	Burlington	T	13.8kV		391-H3	174.13	46.19	64.59	5.02		110.16	55.67	34.97
		391	Burlington	T	13.8kV		391-H4	58.50	0.00	0.00	61.83		29.25	0.00	30.92
		391	Burlington	T	13.8kV		391-H5	25.80	0.00	0.00	0.00		12.90	0.00	0.00
		391	Burlington	T	13.8kV		391-H6	50.16	46.55	157.58	44.36		48.35	119.42	100.48
		391	Burlington	T	13.8kV		391-H7	134.60	232.15	48.77	185.63		183.38	140.84	117.68
		391	Burlington	T	13.8kV		391-H8	28.00	0.00	17.77	5.86		14.00	8.88	11.52
		391	Burlington	T	13.8kV		391-H9	137.69	9.53	84.14	14.58		73.61	48.43	50.25
		391	Burlington	T	13.8kV		487-1376H1	0.00	0.00	0.00	0.00		0.00	0.00	0.00
		391	Burlington	T	13.8kV		487-1378H1	31.97	0.00	110.54	3.30		15.98	55.27	57.47
	Trapelo Rd.	450	Waltham	T	13.8kV		450-H1	44.95	130.79	78.31	37.53		87.87	104.59	57.50
	Trapelo Rd.	450	Waltham	T	13.8kV		450-H2	253.51	42.88	126.60	3.78		148.19	86.19	66.45
	Trapelo Rd.	450	Waltham	T	13.8kV		450-H3	0.00	0.00	200.08	88.85		0.00	100.04	144.64
	Trapelo Rd.	450	Waltham	T	13.8kV		450-H4	176.24	107.51	58.96	86.84		141.87	82.70	72.67
	Trapelo Rd.	450	Waltham	T	13.8kV		450-H5	119.76	170.00	0.00	10.89		144.88	85.00	5.63
	Trapelo Rd.	450	Waltham	T	13.8kV		450-H6	88.89	25.31	67.08	126.93		57.10	46.26	96.99
	Trapelo Rd.	450	Waltham	T	13.8kV		450-H7	172.33	87.39	48.22	42.83		129.86	67.62	45.53
	Trapelo Rd.	450	Waltham	T	13.8kV		450-H8	44.38	206.47	0.00	1712.53		125.43	103.24	830.32
		467	Watertown	T	13.8kV		277-1367H1	132.07	0.00	5.12	0.00		116.43	2.56	2.56
		467	Watertown	T	13.8kV		277-1367YH1	0.00	0.00	0.00	62.14		0.00	0.00	31.07
		467	Watertown	T	13.8kV		467-H1	3.30	7.21	34.93	17.44		5.25	21.08	26.19
		467	Watertown	T	13.8kV		467-H10	0.00	1.05	0.53	19.43		0.53	0.66	10.03
		467	Watertown	T	13.8kV		467-H11	0.00	87.24	0.00	0.00		43.62	43.62	0.00
		467	Watertown	T	13.8kV		467-H12	0.00	99.89	37.29	30.29		49.95	68.30	33.82
		467	Watertown	T	13.8kV		467-H13	10.55	13.89	88.38	19.70		12.22	51.13	53.38
		467	Watertown	T	13.8kV		467-H14	0.00	0.00	0.00	7.79		0.00	0.00	3.89
		467	Watertown	T	13.8kV		467-H2	216.29	39.67	0.00	11.24		127.98	21.43	5.62
		467	Watertown	T	13.8kV		467-H3	124.38	3.75	29.05	44.87		64.06	16.56	36.92
		467	Watertown	T	13.8kV		467-H4	15.05	48.86	62.72	0.37		31.95	55.87	31.80
		467	Watertown	T	13.8kV		467-H5	75.83	3.50	39.35	10.19		39.67	21.64	24.83
		467	Watertown	T	13.8kV		467-H6	0.00	23.70	3.54	4.80		11.85	14.36	4.22
		467	Watertown	T	13.8kV		467-H7	0.00	86.21	31.32	0.00		43.10	57.55	15.66
		467	Watertown	T	13.8kV		467-H8	0.85	54.09	69.80	6.57		27.47	61.90	37.88
		467	Watertown	T	13.8kV		467-H9	70.45	60.69	18.51	0.00		65.57	39.04	9.25
		533	Lexington	T	13.8kV		322-1397H1	1.66	368.23	25.51	89.22		184.94	192.39	42.48
		533	Lexington	T	13.8kV		345-1379H1	0.00	0.00	0.00	33.00		0.00	0.00	16.50
		533	Lexington	T	13.8kV		487-1376H1	0.00	0.00	35.75	0.00		0.00	17.87	17.87
		533	Lexington	T	13.8kV		512-1398H1	99.96	240.09	48.38	0.00		170.02	144.61	24.19
		533	Lexington	T	13.8kV		512-1399H1	24.99	119.86	141.01	276.15		72.43	129.04	208.80
		533	Lexington	T	13.8kV		533-H1	180.75	0.00	140.49	0.00		90.38	39.67	70.25
		533	Lexington	T	13.8kV		533-H2	25.90	14.08	43.38	0.00		19.99	28.77	21.69
		533	Lexington	T	13.8kV		533-H3	76.37	84.05	59.26	6.29		80.21	71.08	32.54
		533	Lexington	T	13.8kV		533-H4	69.64	58.19	28.69	15.09		63.91	43.45	21.92
		533	Lexington	T	13.8kV		533-H5	118.93	61.76	31.76	480.42		90.35	46.67	255.66
		533	Lexington	T	13.8kV		533-H7	0.00	28.00	0.00	0.00		14.00	14.00	0.00
		533	Lexington	T	13.8kV		533-H8	0.00	0.00	2.61	70.97		0.00	1.30	41.18

Station	Xfmr
4	110A
4	110B
4	110C
4	110D
13	14A
13	14B
13	14C
16	14A
16	14B
17	14C
17	14D
17	14E
20	14E
20	14F
20	14G
20	24A
20	24B
20	24C
23	14A
23	14C
24	14G
24	14H
24	14i
26	14A
26	14C
26	14B
30	14A
33	14D
33	14E
33	14F
33	14G
34	14C
34	14D
36	14A
36	14B
36	14C
36	14D
36	14E
43	14D
43	14E
43	14F
49	14A
49	14B
49	14C
52	14A
52	14B

Note: Stations 10, 14 and 15 are fed via DSS lines and have switchgear only - no sta. transformers.

52	14C
59	14A
59	14B
59	14C
60	14A
60	14B
65	110A
65	110B
67	14A
67	14B
106	110A
106	110B
106	110C
106	110D
106	110E
124	14A
124	14B
124	14C
126	110A
126	110B
139	14A
139	14B
139	14C
143	14A
143	14B
146	110A
146	110B
146	110C
146	110D
148	14A
148	14B
148	14C
148	110A
148	110C
211	110A
211	110B
211	110C
211	110D
211	345A
211	115R1
211	115R2
211	115R3
211	14A
211	14B
211	14C
240	110A
240	110B
240	110C
240	230A
250	110A
250	110B
250	110C

250	110D
250	24A
250	24B
250	24C
250	24D
250	345A
274	110A
274	110B
277	14A
277	14B
277	14C
278	14A
278	14B
282	110A
282	110B
282	110C
282	110D-EXC
282	110E-EXC
282	110F-EXC
282	230A
284	14A
284	14B
284	14C
292	110A
292	110B
292	110C
292	24A
292	24C
292	24D
292	14B
292	14C
293	14A
293	14B
293	14C
301	14A
301	14C
311	14A
311	14C
311	14D
312	14A
312	14B
316	14A
316	14B
318	14A
318	14C
318	14D
320	110A
320	110B
320	345A
321	14A
321	14B
322	14B

323	14A
323	14C
325	14A
325	14B
329	110A
329	110B
329	110C
329	24A
342	110A
342	110B
344	14A
344	14B
344	14C
350	110A
350	110B
350	110C
351	14A
351	14B
351	14C
355	14A
355	14B
362	14A
362	14B
369	14A
369	14B
374	24A
374	24B
375	110A
375	110B
375	110C
380	14A
380	14B
381	381-77
381	14B
385D	110A
385D	110B
385D	110C
385D	110D
391	110A
391	110B
391	308-14A
396	24A
396	24B
416	110A
416	110B
433	110A
433	110B
433	110C
441	14A
441	14B
443	24A
443	24B

445	24A
450	110A
450	110B
455	110A
455	110B
456	110A
456	110B
467	110A
467	110B
468	24A
468	24B
470	110A
470	110B
470	110C
483	110A
483	110B
483	14A
483	14B
488	110A
488	110B
488	110C
488	110D
488	110T
492	110A
492	110B
496	110A
496	110B
506	14A
506	14B
506	14C
516	24A
516	24B
533	110A
533	110B
PNU8	14A
PNU9	14A
PNU13	14A
PNU14	14A
PNU16	14A
PNU17	14A
PNU20	14A
PNU21	14A
PNU23	14A
PNU25	14A
PNU26	14A
PNU28	14A
PNU29	14A
PNU30	14A
PNU31	14A
PNU33	14A

Information Request DTE-3-2

Then for each circuit identified in DTE 3-1, for each of the prior four years (2001, 2002, 2003, and 2004) identify the following:

1. The peak load (Ideally this value would reflect the non-coincident peak (NCP), however, if NCP is unavailable then (1) explain why NCP is unavailable and (2) provide the available data and provide a description);
2. The number of interruptions greater than or equal to 1 minute; and
3. The number of interruptions less than 1 minute.

Provide the response electronically in an Excel file.

Response

Please see Attachment DTE-3-2 for: (1) peak load data for each circuit for the years 2001 through 2003; and (2) the number of interruptions greater than or equal to 1 minute. Please note that the Company currently is analyzing data regarding its 2004 peak load and will supplement this response with the requested data as soon as the Company's analysis is completed. The Company does not have information regarding the number of interruptions less than 1 minute because the Company has only limited capability to capture momentary circuit interruption data.

Attachment DTE-3-2

Boston Edison Company			Description			Peak Load				Number of interruptions >= I minute			
sta. name	sta. number	sta. town	trans. or distr.	ckt volt.	Circuit	2001	2002	2003	2004	2001	2002	2003	2004
L St.	4	S. Boston	D	13.8kV	4-H10	218	220	202		1	2	0	0
L St.	4	S. Boston	D	13.8kV	4-H11	260	284	178		1	0	1	1
L St.	4	S. Boston	D	13.8kV	4-H3	333	384	321		3	0	0	0
L St.	4	S. Boston	D	13.8kV	4-H5	114	120	142		1	1	1	0
L St.	4	S. Boston	D	13.8kV	4-H7	186	193	163		1	0	0	0
L St.	4	S. Boston	D	13.8kV	4-H8	121	107	185		1	2	0	2
	13	Roslindale	D	4.16kV	1301	323	312	157		0	0	1	0
	13	Roslindale	D	4.16kV	1302	237	237	237		1	0	0	0
	13	Roslindale	D	4.16kV	1304	264	253	249		1	4	0	0
	13	Roslindale	D	4.16kV	1305	306	325	302		2	0	0	0
	13	Roslindale	D	4.16kV	1306	389	358	179		1	1	0	1
	13	Roslindale	D	4.16kV	1308	319	0	145		0	0	0	1
	13	Roslindale	D	4.16kV	1309	172	110	125		2	0	3	0
	13	Roslindale	D	4.16kV	1310	328	430	255		1	1	0	0
	13	Roslindale	D	4.16kV	1311	264	259	217		2	0	2	0
	13	Roslindale	D	4.16kV	1312	193	302	164		2	1	2	0
	13	Roslindale	D	13.8kV	13-H1	293	275	241		2	6	2	0
	13	Roslindale	D	13.8kV	284-75H1	0	40	65		0	0	0	0
	13	Roslindale	D	13.8kV	284-79	272	248	250		1	0	0	0
	13	Roslindale	D	13.8kV	536-76H1	140	20	30		0	0	2	1
	30	Boston	D	4.16kV	3002	90	90	90		0	0	0	5
	30	Boston	D	4.16kV	3003	5	8	8		0	0	0	1
	30	Boston	D	4.16kV	3004	90	90	90		0	0	0	1
	30	Boston	D	4.16kV	3006	80	80	80		2	0	1	0
	30	Boston	D	4.16kV	3009	50	60	60		2	2	1	0
	36	Allston	D	4.16kV	3601	240	280	285		1	0	0	0
	36	Allston	D	4.16kV	3602	250	160	176		1	1	0	0
	36	Allston	D	4.16kV	3603	345	81	116		3	1	2	1
	36	Allston	D	4.16kV	3604	273	280	320		2	2	1	0
	36	Allston	D	4.16kV	3605	133	125	111		1	0	3	3
	36	Allston	D	4.16kV	3606	245	193	145		2	1	1	0
	36	Allston	D	4.16kV	3607	318	303	267		2	4	0	0
	36	Allston	D	4.16kV	3608	79	73	77		2	2	0	1
	36	Allston	D	4.16kV	3609	236	342	172		7	3	1	1
	36	Allston	D	4.16kV	3610	369	315	292		1	5	0	0
	36	Allston	D	4.16kV	3611	189	117	116		0	4	2	0
	36	Allston	D	4.16kV	3612	267	200	200		0	2	2	0
	36	Allston	D	4.16kV	3613	339	304	229		1	3	0	0
	36	Allston	D	4.16kV	3614	114	86	100		0	0	0	2
	36	Allston	D	4.16kV	3615	186	189	150		6	1	0	0
	36	Allston	D	4.16kV	3616	235	134	139		0	1	1	0
	36	Allston	D	4.16kV	3617	175	150	147		2	1	0	1
	36	Allston	D	4.16kV	3618	125	256	173		0	1	0	0
	36	Allston	D	4.16kV	3619	271	291	240		1	1	0	0
	36	Allston	D	4.16kV	3620	194	255	247		0	2	0	0
	36	Allston	D	4.16kV	3621	285	273	281		0	1	0	0
	36	Allston	D	4.16kV	3622	123	229	125		2	1	0	2
	36	Allston	D	4.16kV	3623	405	276	256		2	1	1	1
	43	Dorchester	D	13.8kV	43-1489H1	0	0	10		0	0	0	0
	43	Dorchester	D	13.8kV	43-1489H2	0	0	21		0	0	1	0
	43	Dorchester	D	13.8kV	43-1489H3	0	0	42		0	0	0	2
	43	Dorchester	D	4.16kV	4301	185	97	180		0	0	2	1
	43	Dorchester	D	4.16kV	4302	106	293	185		1	0	2	0
	43	Dorchester	D	4.16kV	4303	266	229	220		0	1	1	0

Boston Edison Company			Description			Peak Load			Number of interruptions >= I minute			
	43	Dorchester	D	4.16kV	4306	150	216	223	4	1	2	1
	43	Dorchester	D	4.16kV	4308	222	319	240	3	3	2	0
	43	Dorchester	D	4.16kV	4309	180	157	120	0	0	3	5
	43	Dorchester	D	4.16kV	4310	229	211	217	0	1	4	2
	43	Dorchester	D	4.16kV	4311	301	263	215	0	0	3	2
	43	Dorchester	D	4.16kV	4312	246	178	185	0	0	2	1
	43	Dorchester	D	13.8kV	43-1490H1	0	0	23	0	0	1	1
	43	Dorchester	D	13.8kV	43-1491H1	177	143	153	2	4	5	2
	49	Boston	D	4.16kV	4901	295	320	272	4	0	0	0
	49	Boston	D	4.16kV	4902	355	363	208	5	1	2	0
	49	Boston	D	4.16kV	4903	202	188	188	5	1	2	0
	49	Boston	D	4.16kV	4904	220	163	252	3	1	0	0
	49	Boston	D	4.16kV	4905	327	262	232	3	1	0	1
	49	Boston	D	4.16kV	4906	63	49	46	3	1	1	0
	49	Boston	D	4.16kV	4907	141	266	232	1	1	1	0
	49	Boston	D	4.16kV	4908	241	251	255	3	2	1	1
	49	Boston	D	4.16kV	4909	92	204	107	3	1	1	1
	49	Boston	D	4.16kV	4910	48	48	34	3	3	2	1
	49	Boston	D	4.16kV	4911	290	266	251	3	0	1	0
	49	Boston	D	4.16kV	4912	193	160	154	3	0	1	0
	52	Roxbury	D	4.16kV	5201	202	193	183	1	0	1	1
	52	Roxbury	D	4.16kV	5202	225	289	323	4	0	2	1
	52	Roxbury	D	4.16kV	5203	188	129	163	1	1	4	1
	52	Roxbury	D	4.16kV	5204	180	112	130	0	0	0	0
	52	Roxbury	D	4.16kV	5205	200	200	183	2	0	2	1
	52	Roxbury	D	4.16kV	5206	209	202	197	4	1	2	1
	52	Roxbury	D	4.16kV	5207	140	156	154	2	1	2	1
	52	Roxbury	D	4.16kV	5209	158	155	149	1	2	0	0
	52	Roxbury	D	4.16kV	5210	85	154	253	1	3	1	1
	52	Roxbury	D	4.16kV	5211	172	212	204	1	1	1	0
	52	Roxbury	D	4.16kV	5212	246	236	185	4	0	3	0
	52	Roxbury	D	13.8kV	52-1499H1	20	27	22	0	0	0	0
	52	Roxbury	D	13.8kV	52-1499H2	30	50	50	0	0	0	0
	60	Hyde Park	D	4.16kV	6002	90	150	150	0	0	0	1
	60	Hyde Park	D	4.16kV	6003	200	285	285	5	0	1	0
	60	Hyde Park	D	4.16kV	6004	315	10	10	4	0	0	1
	60	Hyde Park	D	4.16kV	6005	210	230	230	0	2	1	1
	60	Hyde Park	D	4.16kV	6006	220	270	270	2	1	0	1
	67	Dorchester	D	4.16kV	6702	61	66	60	0	1	0	1
	67	Dorchester	D	4.16kV	6703	170	180	180	4	1	1	3
	67	Dorchester	D	4.16kV	6704	111	120	30	2	0	0	1
	67	Dorchester	D	4.16kV	6706	358	357	346	1	1	1	2
	67	Dorchester	D	4.16kV	6707	62	59	70	2	0	0	1
Andrew Sq.	106	S. Boston	T	13.8kV	143-109H		30	0	1	0	0	1
Andrew Sq.	106	S. Boston	T	13.8kV	106-1N18H1	50	60	60	2	1	1	0
Andrew Sq.	106	S. Boston	T	13.8kV	106-1N18H2	28	90	90	0	0	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	106-1N18H3	10	34	34	0	0	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	106-1N18H4	13	34	65	0	0	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	106-1N18H5	44	44	52	0	0	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	106-1N18H6	46	46	45	0	0	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	106-1N29H	30	43	51	0	0	0	1
Andrew Sq.	106	S. Boston	T	13.8kV	106-1N31H1	44	44	52	0	0	1	1
Andrew Sq.	106	S. Boston	T	13.8kV	106-1N31H2	46	46	45	0	0	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	106-1N31H4	40	42	48	0	0	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	106-H1	26	16	70	3	0	1	0

Attachment DTE-3-2

Boston Edison Company			Description			Peak Load			Number of interruptions >= I minute			
Andrew Sq.	106	S. Boston	T	13.8kV	106-H2	270	273	260	0	1	3	0
Andrew Sq.	106	S. Boston	T	13.8kV	106-H3	256	261	120	3	0	1	0
Andrew Sq.	106	S. Boston	T	13.8kV	106-H4	240	204	200	2	0	4	0
Andrew Sq.	106	S. Boston	T	13.8kV	143-109H3	17	17	17	1	0	0	1
Andrew Sq.	106	S. Boston	T	13.8kV	143-109H4	72	72	72	0	0	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	143-109H5	30	30	30	0	0	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	143-109H6	30	30	30	0	0	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	143-151H1	216	254	254	6	2	3	3
Andrew Sq.	106	S. Boston	T	13.8kV	143-75H1	60	58	58	0	3	1	1
Andrew Sq.	106	S. Boston	T	13.8kV	143-75H2	36	36	36	0	1	2	0
Andrew Sq.	106	S. Boston	T	13.8kV	143-75H3	70	70	73	0	0	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	143-76H1	154	171	171	1	7	0	2
Andrew Sq.	106	S. Boston	T	13.8kV	143-76H2	50	50	0	1	5	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	143-76H3	135	132	105	1	6	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	143-76H4	195	220	226	0	0	0	1
Andrew Sq.	106	S. Boston	T	13.8kV	143-76H5	172	110	125	0	0	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	304-150H	20	25	70	0	0	0	1
Andrew Sq.	106	S. Boston	T	13.8kV	304-150H1	20	87	87	0	0	0	1
Andrew Sq.	106	S. Boston	T	13.8kV	304-77H1	322	356	370	1	2	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	304-77H2	332	279	319	0	0	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	318-129H1	21	12	40	0	1	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	318-129H2	30	30	30	0	1	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	318-174H1	30	30	36	1	1	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	399-119	8	8	26	1	0	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	452-118H1	0	0	0	0	0	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	465-119H1	0	0	0	0	0	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	465-119H2	0	0	0	0	0	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	528-169H1	0	0	0	0	0	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	528-169H2	0	0	0	0	0	0	0
Andrew Sq.	106	S. Boston	T	13.8kV	528-169H3	0	0	0	0	0	0	0
	139	S. Boston	D	4.16kV	139-01	190	219	160	1	0	1	1
	139	S. Boston	D	4.16kV	139-02	151	280	164	0	1	1	3
	139	S. Boston	D	4.16kV	139-03	190	269	216	3	1	1	5
	139	S. Boston	D	4.16kV	139-04	171	167	209	3	1	0	1
	139	S. Boston	D	4.16kV	139-05	79	68	74	0	0	0	0
	139	S. Boston	D	4.16kV	139-06	339	337	303	2	1	0	0
	139	S. Boston	D	4.16kV	139-07	133	167	118	0	0	1	1
	139	S. Boston	D	4.16kV	139-08	229	205	141	5	1	0	1
	139	S. Boston	D	4.16kV	139-09	228	68	179	1	0	0	0
	139	S. Boston	D	4.16kV	139-10	261	262	217	3	2	1	2
	139	S. Boston	D	4.16kV	139-11	168	152	162	0	0	0	0
	139	S. Boston	D	4.16kV	139-12	136	128	127	4	3	2	1
	143	Roxbury	D	4.16kV	143-01	221	315	388	1	3	1	2
	143	Roxbury	D	4.16kV	143-02	358	284	312	6	6	0	1
	143	Roxbury	D	4.16kV	143-03	176	259	160	1	1	0	2
	143	Roxbury	D	4.16kV	143-04	106	90	100	3	4	1	2
	143	Roxbury	D	4.16kV	143-05	77	309	50	3	2	0	3
	284	Jamaica Plain	D	4.16kV	284-01	391	379	399	4	2	3	2
	284	Jamaica Plain	D	4.16kV	284-02	247	97	169	1	3	0	0
	284	Jamaica Plain	D	4.16kV	284-03	325	288	226	0	5	5	6
	284	Jamaica Plain	D	4.16kV	284-04	285	342	315	1	0	3	1
	284	Jamaica Plain	D	4.16kV	284-06	155	224	142	0	3	1	1
	284	Jamaica Plain	D	4.16kV	284-07	300	356	340	4	1	3	0
	284	Jamaica Plain	D	4.16kV	284-08	279	237	208	3	1	2	0
	284	Jamaica Plain	D	4.16kV	284-09	272	248	250	2	1	2	4

Boston Edison Company			Description			Peak Load			Number of interruptions >= I minute			
293	S. Boston	D	4.16kV	293-01	140	159	133	5	0	1	3
293	S. Boston	D	4.16kV	293-02	0	0	0	0	0	0	0
293	S. Boston	D	4.16kV	293-03	300	278	205	5	2	2	1
293	S. Boston	D	4.16kV	293-04	130	247	215	3	2	5	3
293	S. Boston	D	4.16kV	293-05	109	82	63	0	1	0	0
293	S. Boston	D	4.16kV	293-06	14	29	30	0	0	1	0
293	S. Boston	D	4.16kV	293-07	59	53	200	0	4	0	2
293	S. Boston	D	4.16kV	293-09	209	150	154	0	2	1	2
293	S. Boston	D	4.16kV	293-10	154	178	210	1	1	5	1
293	S. Boston	D	4.16kV	293-11	122	106	121	0	0	0	0
311	Mattapan	D	4.16kV	311-01	164	200	250	2	2	5	0
311	Mattapan	D	4.16kV	311-02	195	182	200	0	1	2	0
311	Mattapan	D	4.16kV	311-03	215	101	125	1	0	2	0
311	Mattapan	D	4.16kV	311-04	342	248	288	0	1	2	0
311	Mattapan	D	4.16kV	311-05	291	272	280	2	1	2	1
311	Mattapan	D	4.16kV	311-06	193	126	190	1	0	5	1
311	Mattapan	D	4.16kV	311-07	273	245	217	2	3	1	2
311	Mattapan	D	4.16kV	311-08	248	253	200	0	1	4	1
311	Mattapan	D	4.16kV	311-09	148	161	250	1	1	2	0
311	Mattapan	D	4.16kV	311-11	209	225	255	2	0	3	2
311	Mattapan	D	4.16kV	311-12	278	335	263	0	2	1	1
311	Mattapan	D	4.16kV	311-13	240	280	280	0	0	2	3
318	Boston	D	4.16kV	318-01	107	94	85	0	1	0	0
318	Boston	D	4.16kV	318-02	280	275	220	7	0	1	0
318	Boston	D	4.16kV	318-03	227	269	250	2	1	1	1
318	Boston	D	4.16kV	318-04	170	296	184	0	5	0	1
318	Boston	D	4.16kV	318-05	312	305	285	0	1	1	3
318	Boston	D	4.16kV	318-06	81	80	52	0	0	0	1
318	Boston	D	4.16kV	318-07	200	114	88	2	2	1	1
318	Boston	D	4.16kV	318-08	223	172	209	0	2	1	0
318	Boston	D	4.16kV	318-09	142	135	111	1	0	2	0
318	Boston	D	4.16kV	318-10	223	156	149	2	2	2	1
318	Boston	D	4.16kV	318-11	204	222	111	2	0	2	1
318	Boston	D	4.16kV	318-12	264	300	262	0	1	0	1
318	Boston	D	4.16kV	318-13	239	256	250	3	0	1	1
318	Boston	D	4.16kV	318-14	200	159	174	0	13	0	0
321	Dorchester	D	4.16kV	321-01	147	90	146	0	0	1	2
321	Dorchester	D	4.16kV	321-02	83	60	80	0	5	0	3
321	Dorchester	D	4.16kV	321-03	166	165	72	1	0	2	6
321	Dorchester	D	4.16kV	321-04	110	70	106	1	0	4	2
321	Dorchester	D	4.16kV	321-05	224	220	215	0	2	2	4
323	S. Boston	D	4.16kV	323-02	222	143	180	0	1	0	0
323	S. Boston	D	4.16kV	323-03	0	0	0	0	0	0	1
323	S. Boston	D	4.16kV	323-04	212	130	130	2	1	4	2
323	S. Boston	D	4.16kV	323-05	192	214	200	1	4	0	1
323	S. Boston	D	4.16kV	323-06	99	110	105	0	0	0	2
323	S. Boston	D	4.16kV	323-07	52	50	50	0	0	0	0
323	S. Boston	D	4.16kV	323-08	166	100	100	0	0	1	0
344	Hyde Park	D	4.16kV	344-01	165	225	250	1	0	1	2
344	Hyde Park	D	4.16kV	344-03	145	165	180	0	0	1	0
344	Hyde Park	D	4.16kV	344-04	200	182	200	1	0	0	1
344	Hyde Park	D	4.16kV	344-05	205	143	170	2	0	0	1
344	Hyde Park	D	4.16kV	344-07	260	300	350	0	0	1	0
344	Hyde Park	D	4.16kV	344-08	375	355	375	3	0	0	0
362	Milton	D	4.16kV	362-02	240	280	285	1	5	5	0

Boston Edison Company			Description			Peak Load			Number of interruptions >= I minute			
	362	Milton	D	4.16kV	362-03	250	160	176	0	0	1	0
	362	Milton	D	4.16kV	362-04	150	127	185	1	2	1	1
	362	Milton	D	4.16kV	362-05	235	275	287	0	1	0	1
	374	W. Roxbury	D	4.16kV	374-01	138	133	141	0	0	0	0
	374	W. Roxbury	D	4.16kV	374-02	280	260	241	1	0	0	1
	374	W. Roxbury	D	4.16kV	374-04	222	325	201	0	0	0	1
	374	W. Roxbury	D	4.16kV	374-06	143	130	101	0	8	0	0
	374	W. Roxbury	D	4.16kV	374-07	88	126	117	0	4	0	0
	374	W. Roxbury	D	4.16kV	374-08	241	217	207	0	0	0	1
K St.	385	S. Boston	T	13.8kV	385-H1	0	0	0	0	0	0	0
K St.	385	S. Boston	T	13.8kV	385-H2	0	0	0	0	0	0	1
K St.	385	S. Boston	T	13.8kV	385-H3	0	0	0	0	0	0	0
K St.	385	S. Boston	T	13.8kV	385-H4	0	0	0	0	0	0	0
K St.	385	S. Boston	T	13.8kV	385-H5	0	0	0	0	0	0	1
K St.	385	S. Boston	T	13.8kV	385-H6	0	0	0	0	0	0	1
K St.	385	S. Boston	T	13.8kV	385-H7	0	0	0	0	0	0	0
K St.	385	S. Boston	T	13.8kV	385-H8	0	0	0	0	0	0	0
K St.	385	S. Boston	T	13.8kV	385-H9	0	0	0	0	0	0	0
K St.	385	S. Boston	T	13.8kV	385-H11	0	0	0	0	0	0	0
	396	Roxbury	D	4.16kV	396-01	179	252	251	0	2	2	2
	396	Roxbury	D	4.16kV	396-02	370	309	320	1	6	3	4
	396	Roxbury	D	4.16kV	396-03	399	300	290	6	5	6	8
	396	Roxbury	D	4.16kV	396-05	232	197	200	2	3	3	2
	396	Roxbury	D	4.16kV	396-06	400	362	280	3	6	3	2
	396	Roxbury	D	4.16kV	396-07	345	330	300	4	5	7	2
	396	Roxbury	D	4.16kV	396-08	276	226	300	2	2	7	3
	430	S. Boston	D	4.16kV	430-01	151	131	132	2		0	0
	430	S. Boston	D	4.16kV	430-02	220	177	161	1	2	1	1
	430	S. Boston	D	4.16kV	430-03	273	196	146	1	1	0	0
	430	S. Boston	D	4.16kV	430-04	130	93	116	3	2	6	1
	430	S. Boston	D	4.16kV	430-09	168	156	157	0	2	4	1
	430	S. Boston	D	4.16kV	430-10	306	283	267	0	3	0	0
	430	S. Boston	D	4.16kV	430-11	71	31	5	0	1	0	0
	430	S. Boston	D	4.16kV	430-12	116	78	120	0	1	0	1
	441	Roslindale	D	4.16kV	441-01	345	330	340	2	1	2	1
	441	Roslindale	D	4.16kV	441-02	210	252	260	1	0	0	1
	441	Roslindale	D	4.16kV	441-03	205	250	260	1	4	1	1
	441	Roslindale	D	4.16kV	441-05	335	273	285	4	4	2	1
	441	Roslindale	D	4.16kV	441-06	265	210	225	3	1	1	1
	441	Roslindale	D	4.16kV	441-07	245	210	225	0	5	1	1
	443	W. Roxbury	D	4.16kV	443-01	208	298	290	1	0	0	1
	443	W. Roxbury	D	4.16kV	443-02	328	354	345	2	5	0	1
	443	W. Roxbury	D	4.16kV	443-07	295	362	355	1	4	0	2
	443	W. Roxbury	D	4.16kV	443-08	479	255	245	3	0	0	1
	468	W. Roxbury	D	4.16kV	468-01	340	285	275	1	1	1	0
	468	W. Roxbury	D	4.16kV	468-02	385	240	220	1	4	3	3
	468	W. Roxbury	D	4.16kV	468-03	185	100	100	0	0	0	0
	468	W. Roxbury	D	4.16kV	468-06	355	365	250	1	0	1	0
	468	W. Roxbury	D	4.16kV	468-08	350	400	375	0	0	2	0
Dewar St.	483	Dorchester	T	13.8kV	43-1489H3	0	0	42	0	0	0	2
Dewar St.	483	Dorchester	T	13.8kV	43-1490H	0	0	23	0	0	0	1
Dewar St.	483	Dorchester	T	13.8kV	43-1491H1	0	0	10	0	0	1	1
Dewar St.	483	Dorchester	T	13.8kV	466-1481H1	123	290	250	2	2	2	1
Dewar St.	483	Dorchester	T	13.8kV	466-1482H1	0	246	122	1	2	3	0
Dewar St.	483	Dorchester	T	13.8kV	466-1482H2	0	90	144	0	1	2	0

Attachment DTE-3-2

Boston Edison Company			Description			Peak Load			Number of interruptions >= I minute			
Dewar St.	483	Dorchester	T	4.16kV	483-01	384	395	320	3	2	2	9
Dewar St.	483	Dorchester	T	4.16kV	483-02	206	186	165	2	3	3	2
Dewar St.	483	Dorchester	T	4.16kV	483-03	95	332	220	0	2	1	3
Dewar St.	483	Dorchester	T	4.16kV	483-07	103	168	200	2	5	1	3
Dewar St.	483	Dorchester	T	4.16kV	483-08	302	290	287	5	1	3	2
Dewar St.	483	Dorchester	T	4.16kV	483-09	294	113	130	1	3	1	2
Dewar St.	483	Dorchester	T	13.8kV	483-H1	170	297	250	2	3	1	2
Dewar St.	483	Dorchester	T	13.8kV	483-H2	360	291	244	3	2	2	4
Dewar St.	483	Dorchester	T	13.8kV	483-H3	0	197	266	0	1	3	
Dewar St.	483	Dorchester	T	13.8kV	483-H4	322	317	363	0	2	3	3
Dewar St.	483	Dorchester	T	13.8kV	483-H5	139	279	242	2	5	3	3
Dewar St.	483	Dorchester	T	13.8kV	483-H6	0	298	330	0	0	0	1
Dewar St.	483	Dorchester	T	13.8kV	511-1496	0	0	0	1	0	0	0
Dewar St.	483	Dorchester	T	13.8kV	511-1497H1	0	28	28	0	3	1	4
Dewar St.	483	Dorchester	T	13.8kV	511-1497H2	0	41	41	0	2	0	3
Dewar St.	483	Dorchester	T	13.8kV	511-1498H1	0	182	182	0	0	0	2
Dewar St.	483	Dorchester	T	13.8kV	52-1487H1	30	50	50	0	1	1	0
Dewar St.	483	Dorchester	T	13.8kV	511-1497H3	0	0	110	0	0	0	0
Dewar St.	483	Dorchester	T	13.8kV	52-1499H1	20	27	22	0	1	0	0
	506	Brookline	D	4.16kV	506-01	267	273	290	1	0	0	2
	506	Brookline	D	4.16kV	506-02	146	32	21	1	0	0	2
	506	Brookline	D	4.16kV	506-03	300	260	260	1	0	1	1
	506	Brookline	D	4.16kV	506-04	0	383	376	1	0	0	1
	506	Brookline	D	4.16kV	506-05	390	107	104	1	3	3	1
	506	Brookline	D	4.16kV	506-06	239	148	102	6	1	6	3
	506	Brookline	D	4.16kV	506-07	298	303	240	0	2	1	2
	506	Brookline	D	4.16kV	506-09	78	167	114	1	2	5	2
	506	Brookline	D	4.16kV	506-10	241	327	313	1	1	0	1
	506	Brookline	D	4.16kV	506-11	191	118	111	1	0	0	1
	506	Brookline	D	4.16kV	506-12	300	278	228	5	1	5	1
	516	Roxbury	D	4.16kV	516-01	202	193	183	2	1	2	0
	516	Roxbury	D	4.16kV	516-02	225	289	323	0	1	1	1
	516	Roxbury	D	4.16kV	516-03	188	129	163	2	1	3	1
	516	Roxbury	D	4.16kV	516-06	209	202	197	4	2	1	1
	516	Roxbury	D	4.16kV	516-07	140	156	154	2	0	4	0
	PNU16	Roxbury	D	4.16kV	16N01	366	310	84	0	0	0	0
	PNU16	Roxbury	D	4.16kV	16N21	168	100	140	3	8	0	1
	PNU16	Roxbury	D	4.16kV	16N24	0	105	140	0	2	1	0
	PNU8	Roxbury	D	4.16kV	8N16	115	70	122	3	1	0	2
	PNU8	Roxbury	D	4.16kV	8N21	71	20	35	0	1	1	0
	PNU8	Roxbury	D	4.16kV	8N24	71	65	35	1	0	0	1
	PNU8	Roxbury	D	4.16kV	8N9	120	21	20	2	0	0	0
	PNU9	Roxbury	D	4.16kV	9N01	127	10	30	0	0	0	1
	PNU9	Roxbury	D	4.16kV	9N02	10	10	25	0	0	0	1
	PNU9	Roxbury	D	4.16kV	9N16	10	10	60	1	0	0	1
	PNU9	Roxbury	D	4.16kV	9N21	32	32	60	4	1	1	0
	PNU20	Brookline	D	4.16kV	20N23	175	353	291	2	0	1	0
	PNU20	Brookline	D	4.16kV	20N25	60	0	0	2	0	0	0
	PNU20	Brookline	D	4.16kV	20N28	205	110	111	2	0	0	1
	PNU20	Brookline	D	4.16kV	20N30	150	188	186	2	0	0	0
	PNU23	Brookline	D	4.16kV	23N28X	145	244	287	2	0	0	0
	PNU23	Brookline	D	4.16kV	23N28Y	135	265	334	1	0	2	1
	PNU23	Brookline	D	4.16kV	23N30	220	268	256	3	0	0	2
	PNU25	Brookline	D	4.16kV	25N28	115	234	255	0	0	0	0
	PNU25	Brookline	D	4.16kV	25N30	150	253	120	2	0	0	0

Boston Edison Company			Description			Peak Load			Number of interruptions >= I minute			
	PNU26	Brookline	D	4.16kV	25N30	160	187	160	1	1	2	1
	23	Natick	D	4.16kV	2301	66	103	69	2	1	1	0
	23	Natick	D	4.16kV	2302	303	350	171	0	0	0	0
	23	Natick	D	4.16kV	2303	0	89	69	2	1	0	0
	23	Natick	D	4.16kV	2304	174	160	119	3	1	0	0
	23	Natick	D	4.16kV	2305	174	217	241	2	2	1	3
	23	Natick	D	4.16kV	2306	129	200	139	2	2	0	3
	23	Natick	D	13.8kV	23-H1	115	120	319	0	0	5	4
	23	Natick	D	13.8kV	23-H2	324	5	2	8	6	0	0
	24	Framingham	D	4.16kV	2401	300	237	261	0	0	1	1
	24	Framingham	D	4.16kV	2403	165	163	142	3	0	1	1
	24	Framingham	D	4.16kV	2404	210	263	182	0	1	2	0
	24	Framingham	D	4.16kV	2405	253	323	241	1	1	1	2
	24	Framingham	D	4.16kV	2406	246	230	162	2	0	0	0
	24	Framingham	D	4.16kV	2408	325	243	261	0	1	2	2
	24	Framingham	D	4.16kV	2409	228	167	142	0	1	1	1
	24	Framingham	D	4.16kV	2410	176	97	211	0	0	0	0
	24	Framingham	D	4.16kV	2411	95	50	79	1	0	0	0
	24	Framingham	D	13.8kV	24-H1	206	195	210	2	3	1	2
	126	Hopkinton	T	13.8kV	126-H1	448	414	385	9	2	6	8
	126	Hopkinton	T	13.8kV	126-H2	104	332	331	3	7	1	10
	126	Hopkinton	T	13.8kV	126-H3	135	132	105	4	2	1	0
	126	Hopkinton	T	13.8kV	126-H4	195	220	226	1	1	2	0
	126	Hopkinton	D	13.8kV	314-1371	135	200	200	0	1	0	0
	278	Framingham	D	4.16kV	278-01	282	275	437	4	3	15	11
	278	Framingham	D	4.16kV	278-02	290	217	442	3	3	4	1
	278	Framingham	D	4.16kV	278-03	90	177	205	8	6	10	18
	278	Framingham	D	4.16kV	278-07	160	323	314	0	0	2	3
	278	Framingham	D	13.8kV	278-1347H2	50	50	52	0	0	0	1
	278	Framingham	D	13.8kV	278-H1	212	219	100	0	4	4	0
	342	Sudbury	T	13.8kV	342-H1	310	235	223	2	3	1	2
	342	Sudbury	T	13.8kV	342-H2	456	254	388	2	1	0	2
	342	Sudbury	T	13.8kV	342-H3	255	216	258	2	1	2	1
	342	Sudbury	T	13.8kV	342-H4	455	351	335	3	4	3	2
	342	Sudbury	T	13.8kV	342-H5	0	435	431	3	1	1	2
	342	Sudbury	T	13.8kV	342-H6	0	0	21	0	1	3	1
	355	Maynard	D	4.16kV	355-01	228	248	0	0	3	3	4
	355	Maynard	D	4.16kV	355-02	230	227	224	3	0	0	0
	355	Maynard	D	4.16kV	355-03	255	243	241	0	2	3	1
	355	Maynard	D	4.16kV	355-05	100	0	260	1	1	0	0
Maynard	416	Maynard	T	13.8kV	307-1351H1	322	356	370	2	1	1	2
Maynard	416	Maynard	T	13.8kV	307-1352H1	332	279	319	2	1	1	1
Maynard	416	Maynard	T	13.8kV	416-H1	428	443	421	5	2	7	4
Maynard	416	Maynard	T	13.8kV	416-H2	368	260	237	6	9	4	8
Maynard	416	Maynard	T	13.8kV	416-H3	184	205	181	0	12	2	6
Maynard	416	Maynard	T	13.8kV	416-H4	226	229	210	2	14	2	11
Maynard	416	Maynard	T	13.8kV	416-H5	192	197	203	2	4	7	5
Maynard	416	Maynard	T	13.8kV	416-H6	473	385	392	6	3	7	9
Maynard	416	Maynard	T	13.8kV	416-H7	0	424	417	0	2	22	14
Speen St.	433	Framingham	T	13.8kV	203-1348H1	100	175	186	0	0	1	0
Speen St.	433	Framingham	T	13.8kV	433-H1	419	389	379	0	2	0	0
Speen St.	433	Framingham	T	13.8kV	433-H10	257	256	252	1	11	3	4
Speen St.	433	Framingham	T	13.8kV	433-H11	342	361	326	3	1	2	3
Speen St.	433	Framingham	T	13.8kV	433-H12	0	0	340	0	0	3	8
Speen St.	433	Framingham	T	13.8kV	433-H2	221	203	195	0	0	1	0

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Boston Edison Company			Description			Peak Load			Number of interruptions >= I minute			
Speen St.	433	Framingham	T	13.8kV	433-H3	269	280	218	1	15	4	5
Speen St.	433	Framingham	T	13.8kV	433-H4	323	446	430	3	4	15	8
Speen St.	433	Framingham	T	13.8kV	433-H5	300	356	332	2	5	8	6
Speen St.	433	Framingham	T	13.8kV	433-H6	355	402	329	8	1	11	3
Speen St.	433	Framingham	T	13.8kV	433-H7	545	467	284	2	1	2	3
Speen St.	433	Framingham	T	13.8kV	433-H8	400	431	432	3	1	5	5
Speen St.	433	Framingham	T	13.8kV	433-H9	148	288	316	1	4	2	1
	455	Framingham	T	13.8kV	455-H1	565	326	301	6	12	7	15
	455	Framingham	T	13.8kV	455-H2	374	393	398	0	0	0	2
	455	Framingham	T	13.8kV	455-H3	176	174	174	2	1	5	4
	455	Framingham	T	13.8kV	455-H4	314	310	293	1	7	2	5
	455	Framingham	T	13.8kV	455-H5	504	403	401	3	3	14	10
	455	Framingham	T	13.8kV	455-H6	287	282	294	0	7	0	1
	455	Framingham	T	13.8kV	455-H7	274	268	274	0	0	0	2
	10	Charlestown	D	13.8kV	10-H1	242	360	284	0	0	0	1
	10	Charlestown	D	13.8kV	10-H2	279	279	91	0	0	0	0
	14	Chelsea	D	13.8kV	108-195H1	152	150	156	3	1	1	1
	14	Chelsea	D	13.8kV	108-196H1	216	215	235	2	1	2	1
	15	Charlestown	D	13.8kV	5-208H1	25	25	48	1	1	0	1
	16	Somerville	D	4.16kV	1601	17	180	157	0	0	0	0
	16	Somerville	D	4.16kV	1603	2	0	133	0	2	0	0
	16	Somerville	D	4.16kV	1604	207	200	315	1	0	2	2
	16	Somerville	D	4.16kV	1605	282	240	168	1	0	0	1
	16	Somerville	D	4.16kV	1606	172	170	44	1	0	0	1
	16	Somerville	D	4.16kV	1607	11	0	78	0	0	0	0
	16	Somerville	D	4.16kV	1608	114	170	132	1	0	0	0
	59	Arlington	D	4.16kV	5901	171	160	80	3	1	5	0
	59	Arlington	D	4.16kV	5902	196	260	50	5	3	1	0
	59	Arlington	D	4.16kV	5903	237	300	140	2	15	1	0
	59	Arlington	D	4.16kV	5904	340	270	220	3	0	1	1
	59	Arlington	D	4.16kV	5905	305	180	120	2	0	1	0
	59	Arlington	D	4.16kV	5906	280	280	20	1	0	1	0
	59	Arlington	D	4.16kV	5907	134	150	85	2	5	4	4
	59	Arlington	D	4.16kV	5908	252	350	170	5	3	10	6
	59	Arlington	D	13.8kV	59-H1	260	260	205	1	0	0	0
Mystic	250	Charlestown	T	13.8kV	14-113XYH1	70	70	76	1	2	1	1
Mystic	250	Charlestown	T	13.8kV	14-99XYH1	70	70	73	0	0	1	1
Mystic	250	Charlestown	T	13.8kV	218-80H	71	71	30	1	0	0	0
Mystic	250	Charlestown	T	13.8kV	218-80H1	71	71	30	2	1	2	3
Mystic	250	Charlestown	T	13.8kV	250-1N33H1	58	58	70	1	1	1	1
Mystic	250	Charlestown	T	13.8kV	250-1N34H1	58	58	70	4	0	0	0
Mystic	250	Charlestown	T	13.8kV	250-1N35H	75	75	90	0	1	0	0
Mystic	250	Charlestown	T	13.8kV	250-1N35H1	75	75	90	2	4	3	3
Mystic	250	Charlestown	T	13.8kV	250-1N38H1	0	0	30	0	0	0	0
Mystic	250	Charlestown	T	13.8kV	250-1N39H1	89	89	91	6	2	2	1
Mystic	250	Charlestown	T	13.8kV	250-1N81H1	284	284	284	2	1	3	3
Mystic	250	Charlestown	T	13.8kV	250-1N90H1	203	203	213	6	0	0	0
Mystic	250	Charlestown	T	13.8kV	250-1N90H2	203	203	213	1	4	2	1
Mystic	250	Charlestown	T	13.8kV	250-H1	282	273	218	1	1	1	1
Mystic	250	Charlestown	T	13.8kV	250-H2	307	410	307	1	1	1	2
Mystic	250	Charlestown	T	13.8kV	250-H3	236	298	290	2	2	1	3
Mystic	250	Charlestown	T	13.8kV	250-H4XY	205	225	203	1	3	1	2
Mystic	250	Charlestown	T	13.8kV	250-H5	310	310	358	2	4	1	1
Mystic	250	Charlestown	T	13.8kV	250-H6	0	396	361	3	2	1	3
Mystic	250	Charlestown	T	13.8kV	30-179H1	30	30	30	1	0	0	0

Boston Edison Company			Description			Peak Load			Number of interruptions >= I minute			
Mystic	250	Charlestown	T	13.8kV	469-114H	280	0	0	1	0	0	0
Mystic	250	Charlestown	T	13.8kV	469-114H1	203	0	0	2	0	0	0
Mystic	250	Charlestown	T	13.8kV	469-114H3	230	0	0	2	0	0	0
Mystic	250	Charlestown	T	13.8kV	469-81XYH1	282	0	0	1	0	0	0
Mystic	250	Charlestown	T	13.8kV	486-199H1	67	67	80	2	0	0	0
Mystic	250	Charlestown	T	13.8kV	585-114H2	25	0	0	0	1	0	0
Mystic	250	Charlestown	T	13.8kV	585-114H3	157	164	170	0	1	2	1
	301	Stoneham	D	4.16kV	301-01	219	225	200	1	1	1	2
	301	Stoneham	D	4.16kV	301-02	117	150	180	0	2	1	2
	301	Stoneham	D	4.16kV	301-03	211	220	220	1	1	1	1
	301	Stoneham	D	4.16kV	301-05	201	210	180	0	0	1	0
	301	Stoneham	D	4.16kV	301-07	218	220	240	0	3	2	5
	325	Woburn	D	4.16kV	325-01	233	240	270	5	2	1	1
	325	Woburn	D	4.16kV	325-03	119	120	150	3	4	5	4
	325	Woburn	D	4.16kV	325-04	113	145	120	4	0	6	1
	325	Woburn	D	4.16kV	325-05	178	200	200	2	3	6	2
	375	Woburn	D	13.8kV	258-1394H1	0	0	0	0	2	6	0
	375	Woburn	D	13.8kV	258-1394H2	0	0	0	0	7	2	0
	375	Woburn	D	13.8kV	375-H1	429	390	385	0	3	13	4
	375	Woburn	D	13.8kV	375-H10	90	90	90	0	8	1	0
	375	Woburn	D	13.8kV	375-H11	440	440	440	0	1	10	1
	375	Woburn	D	13.8kV	375-H2	330	290	325	2	2	5	1
	375	Woburn	D	13.8kV	375-H3	316	400	355	5	10	1	1
	375	Woburn	D	13.8kV	375-H4	566	435	325	3	1	1	1
	375	Woburn	D	13.8kV	375-H5	309	395	100	5	2	1	2
	375	Woburn	D	13.8kV	375-H6	295	495	430	5	2	1	0
	375	Woburn	D	13.8kV	375-H7	390	285	295	2	1	1	1
	375	Woburn	D	13.8kV	375-H8	253	220	300	4	2	1	1
	375	Woburn	D	13.8kV	375-H9	442	440	365	1	2	4	2
	380	Arlington	D	4.16kV	380-01	193	200	125	3	1	2	0
	380	Arlington	D	4.16kV	380-02	224	230	60	2	1	1	1
	380	Arlington	D	4.16kV	380-03	248	310	175	5	2	2	2
	380	Arlington	D	4.16kV	380-05	172	210	70	3	4	5	0
	445	Chelsea	D	13.8kV	445-H1	235	251	229	2	11	7	9
	445	Chelsea	D	13.8kV	445-H2	300	387	351	0	3	5	4
	445	Chelsea	D	13.8kV	445-H3	275	271	211	2	8	1	3
	445	Chelsea	D	13.8kV	445-H4	210	320	122	0	0	2	3
	445	Chelsea	D	13.8kV	486-199H1	67	67	80	1	0	0	1
	488	Chelsea	T	13.8kV	308-54H1	231	231	371	0	0	0	0
	488	Chelsea	T	13.8kV	224-87H1	61	61	70	1	1	1	0
	488	Chelsea	T	13.8kV	308-54H1	231	231	371	0	2	2	0
	488	Chelsea	T	13.8kV	488-H1	366	410	417	1	10	3	5
	488	Chelsea	T	13.8kV	488-H2	382	407	350	3	3	1	7
	488	Chelsea	T	13.8kV	488-H3	0	0	0	0	0	0	0
	488	Chelsea	D	13.8kV	592-70XYH1	268	268	170	2	1	1	1
	PNU13	Somerville	D	4.16kV	13N14	104	300	300	4	0	0	1
	PNU13	Somerville	D	4.16kV	13N26	138	288	290	1	0	1	0
	PNU13	Somerville	D	4.16kV	13N29	113	132	135	1	0	0	0
	PNU13	Somerville	D	4.16kV	13N33	108	180	180	2	0	1	1
	PNU14	Somerville	D	4.16kV	14N17	131	275	275	0	3	1	0
	PNU14	Somerville	D	4.16kV	14N26	113	113	115	1	0	0	0
	PNU14	Somerville	D	4.16kV	14N26	55	130	180	0	0	2	0
	PNU14	Somerville	D	4.16kV	14N29	156	250	250	0	0	3	1
	PNU17	Somerville	D	4.16kV	17N29	162	162	165	0	0	0	0
	PNU17	Somerville	D	4.16kV	17N33	307	307	310	0	0	0	0

Boston Edison Company			Description			Peak Load			Number of interruptions >= I minute			
	PNU26	Somerville	D	4.16kV	26N01	20	20	14	2	0	0	0
	PNU26	Somerville	D	4.16kV	26N33	52	52	79	1	7	0	0
	PNU29	Somerville	D	4.16kV	29N33	59	59	60	0	0	0	1
	20	Dedham	D	4.16kV	2001	180	193	215	0	1	0	3
	20	Dedham	D	4.16kV	2002	230	270	300	1	0	1	2
	20	Dedham	D	4.16kV	2003	190	117	130	1	0	1	2
	20	Dedham	D	4.16kV	2004	60	83	92	1	0	0	0
	20	Dedham	D	4.16kV	2006	150	40	45	0	2	0	1
	20	Dedham	D	4.16kV	2007	230	208	231	3	1	0	1
	20	Dedham	D	4.16kV	2008	170	185	206	0	0	0	2
	20	Dedham	D	4.16kV	2009	250	138	154	0	1	0	0
	20	Dedham	D	13.8kV	20-H1	188	400	278	0	0	2	4
	20	Dedham	D	13.8kV	20-H3	254	230	227	2	2	8	1
	20	Dedham	D	13.8kV	20-H5	247	252	295	0	0	0	1
	20	Dedham	D	13.8kV	20-H6	229	225	222	2	1	2	1
	20	Dedham	D	13.8kV	20-H7	109	150	143	3	5	5	3
	20	Dedham	D	13.8kV	333-76H1	108	85	86	1	1	1	0
	26	Walpole	D	13.8kV	23-H2	324	5	2	0	0	0	0
	26	Walpole	D	4.16kV	2601	145	216	207	0	2	1	0
	26	Walpole	D	4.16kV	2603	245	247	238	0	1	2	1
	26	Walpole	D	4.16kV	2604	16	112	107	0	0	0	0
	26	Walpole	D	4.16kV	2605	130	108	104	0	1	1	0
	26	Walpole	D	4.16kV	2606	185	225	216	0	2	2	1
	26	Walpole	D	4.16kV	2607	210	185	178	1	1	0	0
	26	Walpole	D	4.16kV	2608	135	185	188	0	1	2	1
	26	Walpole	D	4.16kV	2609	250	219	210	1	0	0	0
	26	Walpole	D	4.16kV	2610	185	280	260	1	0	1	0
	26	Walpole	D	4.16kV	2611	150	231	221	0	0	1	0
	26	Walpole	D	4.16kV	2612	150	111	106	0	1	1	0
Medway	65	Medway	T	13.8kV	65-1325H1	130	228	219	7	1	4	7
Medway	65	Medway	T	13.8kV	65-1325H3	75	121	135	1	1	0	4
Medway	65	Medway	T	13.8kV	65-1325H4	385	375	349	0	0	4	0
Medway	65	Medway	T	13.8kV	65-1325H5	55	40	42	0	0	1	3
Medway	65	Medway	T	13.8kV	65-1325H6	215	282	356	1	6	1	1
Medway	65	Medway	T	13.8kV	65-H1	488	507	384	2	3	2	1
Medway	65	Medway	T	13.8kV	65-H2	240	150	222	0	0	1	1
Medway	65	Medway	T	13.8kV	65-H3	598	480	413	2	3	1	2
Medway	65	Medway	T	13.8kV	65-H4	385	375	349	1	1	0	1
Medway	65	Medway	T	13.8kV	65-H5	602	522	338	1	3	2	1
Medway	65	Medway	T	13.8kV	65-H6	120	294	180	1	1	1	1
	146	Walpole	T	13.8kV	135-1319H1	106	95	105	2	0	0	6
	146	Walpole	T	13.8kV	146-H1	510	513	435	5	1	4	1
	146	Walpole	T	13.8kV	146-H2	440	365	432	2	1	4	5
	146	Walpole	T	13.8kV	146-H3	430	464	400	1	1	1	1
	146	Walpole	T	13.8kV	146-H4	341	178	138	5	2	0	1
	146	Walpole	T	13.8kV	146-H5	9	18	26	0	0	0	0
	146	Walpole	T	13.8kV	146-H6	327	275	268	1	7	1	1
	146	Walpole	T	13.8kV	146-H7	372	380	300	4	2	4	2
	146	Walpole	T	13.8kV	146-H8	419	100	130	3	3	14	4
	146	Walpole	T	13.8kV	146-H9	340	374	383	8	1	8	3
	148	Needham	D	4.16kV	148-01	0	292	289	0	0	0	0
	148	Needham	D	4.16kV	148-03	190	204	206	0	2	0	5
	148	Needham	D	4.16kV	148-04	220	220	208	1	2	1	0
	148	Needham	D	4.16kV	148-06	220	175	186	0	1	0	1
	148	Needham	D	4.16kV	148-08	229	370	367	2	1	1	0

Boston Edison Company			Description			Peak Load			Number of interruptions >= I minute			
	148	Needham	D	13.8kV	148-H1	368	364	325	2	2	3	3
	148	Needham	D	13.8kV	148-H3	529	445	469	3	3	3	2
	148	Needham	D	13.8kV	148-H4	501	478	471	2	1	1	1
	148	Needham	D	13.8kV	148-H6	356	468	444	4	1	1	1
	148	Needham	D	13.8kV	148-H8	229	370	367	2	1	0	0
	148	Needham	T	13.8kV	378-90H1	90	130	0	5	3	1	0
	240	Framingham	T	13.8kV	240-H1	356	242	335	2	2	1	4
	240	Framingham	T	13.8kV	240-H2	326	346	0	0	2	1	1
	240	Framingham	T	13.8kV	240-H3	248	351	326	1	1	1	1
	240	Framingham	T	13.8kV	240-H4	218	187	189	1	1	2	1
	240	Framingham	T	13.8kV	240-H5	0	391	476	4	1	3	2
	274	Sherborn	T	13.8kV	274-H1	472	464	403	1	4	1	3
	274	Sherborn	T	13.8kV	274-H2	443	465	450	2	1	2	5
	274	Sherborn	T	13.8kV	274-H4	506	464	436	3	2	3	3
	274	Sherborn	T	13.8kV	519-75H1	160	242	278	1	3	2	4
	312	Westwood	D	4.16kV	312-01	235	261	238	0	3	1	0
	312	Westwood	D	4.16kV	312-02	100	100	100	2	6	1	1
	312	Westwood	D	4.16kV	312-03	200	74	70	5	12	12	9
	312	Westwood	D	4.16kV	312-04	120	119	108	6	2	10	4
	312	Westwood	D	4.16kV	312-05	30	114	104	0	3	3	0
	456	Dover	T	13.8kV	456-H1	146	298	310	4	1	9	8
	456	Dover	T	13.8kV	456-H2	325	362	274	3	3	3	6
	456	Dover	T	13.8kV	456-H3	250	401	316	6	3	2	8
	456	Dover	T	13.8kV	456-H4	277	2	0	0	0	1	0
	470	Canton	D	13.8kV	269-1320H1	460	370	315	1	3	5	4
	470	Canton	D	13.8kV	269-1321H2	215	161	200	3	10	2	1
	470	Canton	D	13.8kV	470-H1	287	290	215	1	1	3	1
	470	Canton	D	13.8kV	470-H10	0	345	416	0	8	1	4
	470	Canton	D	13.8kV	470-H11	0	318	415	0	5	4	4
	470	Canton	D	13.8kV	470-H12	0	0	330	0	0	1	7
	470	Canton	D	13.8kV	470-H2	439	123	118	4	1	4	3
	470	Canton	D	13.8kV	470-H3	2	359	296	0	1	6	7
	470	Canton	D	13.8kV	470-H4	391	403	361	2	3	6	9
	470	Canton	D	13.8kV	470-H5	328	281	269	0	4	3	1
	470	Canton	D	13.8kV	470-H6	339	63	61	3	4	0	0
	470	Canton	D	13.8kV	470-H7	400	413	408	1	5	2	7
	470	Canton	D	13.8kV	470-H8	474	460	385	3	2	3	0
	470	Canton	D	13.8kV	470-H9	403	420	393	6	7	7	3
Hyde Park	496	Hyde Park	D	13.8kV	103-1407H1	50	60	60	1	0	1	0
Hyde Park	496	Hyde Park	D	13.8kV	103-1407H1	50	60	60	0	0	0	0
Hyde Park	496	Hyde Park	D	13.8kV	344-1412H1	320	235	238	4	2	3	1
Hyde Park	496	Hyde Park	D	13.8kV	344-1413H1	325	211	213	0	1	4	1
Hyde Park	496	Hyde Park	D	13.8kV	362-1207H1	245	265	297	4	3	4	1
Hyde Park	496	Hyde Park	D	13.8kV	362-1209H1	0	130	140	0	0	0	0
Hyde Park	496	Hyde Park	D	13.8kV	496-H1	139	132	239	2	5	3	1
Hyde Park	496	Hyde Park	D	13.8kV	496-H2	355	330	350	2	2	8	4
Hyde Park	496	Hyde Park	D	13.8kV	496-H3	260	330	310	0	0	1	3
Hyde Park	496	Hyde Park	D	13.8kV	496-H4	0	305	352	1	1	8	3
Hyde Park	496	Hyde Park	D	13.8kV	496-H5	0	242	427	0	1	4	2
Hyde Park	496	Hyde Park	D	13.8kV	496-H6	0	0	305	0	0	1	2
Hyde Park	496	Hyde Park	D	13.8kV	60-1409H1	130	135	130	0	7	3	3
	17	Newton	D	4.16kV	1701	303	212	203	0	2	3	1
	17	Newton	D	4.16kV	1703	73	180	210	0	2	2	1
	17	Newton	D	4.16kV	1704	215	144	135	0	1	0	1
	17	Newton	D	4.16kV	1705	0	95	89	1	1	1	2

Attachment DTE-3-2

Boston Edison Company			Description			Peak Load			Number of interruptions >= I minute			
17	Newton	D	4.16kV	1706	226	48	60	0	2	0	1
17	Newton	D	4.16kV	1707	222	150	151	3	2	4	3
17	Newton	D	4.16kV	1708	185	220	226	1	3	0	3
17	Newton	D	4.16kV	1709	275	315	283	0	1	2	1
17	Newton	D	4.16kV	1710	0	151	144	0	2	0	1
17	Newton	D	4.16kV	1712	210	186	175	0	2	2	2
17	Newton	D	4.16kV	1714	246	125	125	0	4	0	1
17	Newton	D	13.8kV	17-1354H1	75	45	55	0	0	0	0
17	Newton	D	13.8kV	17-H1	255	98	139	3	1	2	1
17	Newton	D	13.8kV	17-H2	212	125	122	1	2	2	2
17	Newton	D	4.16kV	17N29	162	162	165	0	0	0	1
17	Newton	D	4.16kV	17N33	307	307	310	2	0	1	4
33	Waltham	D	4.16kV	3301	151	135	125	3	1	3	1
33	Waltham	D	4.16kV	3304	113	118	110	0	1	1	2
33	Waltham	D	4.16kV	3305	103	0	110	2	1	1	0
33	Waltham	D	4.16kV	3306	294	254	245	1	2	0	0
33	Waltham	D	4.16kV	3307	12	126	25	1	1	2	0
33	Waltham	D	4.16kV	3308	32	69	40	1	1	0	0
33	Waltham	D	4.16kV	3309	62	54	55	1	1	0	0
33	Waltham	D	4.16kV	3310	171	175	155	0	2	0	1
33	Waltham	D	4.16kV	3311	94	107	100	0	1	0	1
33	Waltham	D	4.16kV	3312	101	108	105	0	1	0	0
33	Waltham	D	4.16kV	3313	16	21	20	2	1	0	0
33	Waltham	D	4.16kV	3314	100	175	165	0	1	0	0
33	Waltham	D	4.16kV	3315	35	25	0	0	1	0	0
33	Waltham	D	4.16kV	3316	191	193	185	1	3	0	1
33	Waltham	D	4.16kV	3317	174	162	160	2	1	0	1
33	Waltham	D	13.8kV	33-H1	225	270	250	2	14	1	3
33	Waltham	D	13.8kV	33-H2	346	336	280	2	5	2	3
33	Waltham	D	13.8kV	33-H3	286	263	260	2	7	5	1
34	Lexington	D	4.16kV	3401	215	300	290	1	1	0	1
34	Lexington	D	4.16kV	3402	87	50	60	1	0	1	1
34	Lexington	D	4.16kV	3403	141	160	160	2	1	2	2
34	Lexington	D	4.16kV	3404	207	250	220	0	1	1	2
34	Lexington	D	4.16kV	3405	118	200	200	1	3	4	1
34	Lexington	D	4.16kV	3406	45	150	130	0	0	1	1
34	Lexington	D	4.16kV	3407	284	320	210	2	3	2	1
34	Lexington	D	4.16kV	3408	89	130	130	0	0	0	1
124	Watertown	D	4.16kV	124-01	75	45	65	0	4	0	0
124	Watertown	D	4.16kV	124-02	148	142	130	0	0	1	1
124	Watertown	D	4.16kV	124-03	184	185	175	1	3	0	0
124	Watertown	D	4.16kV	124-04	240	250	230	0	0	0	1
124	Watertown	D	4.16kV	124-05	148	122	100	0	0	1	0
124	Watertown	D	4.16kV	124-06	177	178	170	2	1	2	2
124	Watertown	D	4.16kV	124-07	199	170	150	0	0	4	6
211	Woburn	T	4.16kV	211-01	161	170	160	2	1	0	1
211	Woburn	T	4.16kV	211-02	77	160	135	3	10	0	0
211	Woburn	T	4.16kV	211-03	241	240	235	3	0	0	0
211	Woburn	T	4.16kV	211-04	0	218	335	0	0	0	2
211	Woburn	T	4.16kV	211-05	259	540	270	5	5	0	0
211	Woburn	T	4.16kV	211-06	183	160	130	3	6	0	0
211	Woburn	T	4.16kV	211-07	235	380	300	9	2	2	0
211	Woburn	T	4.16kV	211-08	145	240	245	4	1	7	0
211	Woburn	T	4.16kV	211-09	229	210	210	2	7	0	7
211	Woburn	T	4.16kV	211-10	219	0	0	3	0	0	2

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Boston Edison Company			Description			Peak Load			Number of interruptions >= I minute			
	211	Woburn	T	13.8kV	211-H1	388	310	340	2	5	1	2
	211	Woburn	T	13.8kV	211-H10	226	150	260	1	5	1	1
	211	Woburn	T	13.8kV	211-H11	427	130	150	4	3	2	4
	211	Woburn	T	13.8kV	211-H12	167	310	230	4	3	2	1
	211	Woburn	T	13.8kV	211-H13	379	440	430	8	4	6	2
	211	Woburn	T	13.8kV	211-H14	0	250	265	0	2	2	2
	211	Woburn	T	13.8kV	211-H2	153	200	165	5	5	9	7
	211	Woburn	T	13.8kV	211-H3	0	0	120	1	3	5	2
	211	Woburn	T	13.8kV	211-H4	107	120	160	4	5	2	2
	211	Woburn	T	13.8kV	211-H5	267	185	280	3	4	3	1
	211	Woburn	T	13.8kV	211-H6	232	280	205	0	2	1	3
	211	Woburn	T	13.8kV	211-H7	242	245	265	4	1	11	9
	211	Woburn	T	13.8kV	211-H7XY	0	0	0	0	0	0	1
	211	Woburn	T	13.8kV	211-H8	242	250	265	4	1	2	2
	211	Woburn	T	13.8kV	325-1388H1	168	168	215	3	1	3	3
	211	Woburn	T	13.8kV	325-1394H1	213	213	145	3	1	2	0
	211	Woburn	T	13.8kV	351-1385H1	160	190	178	3	2	1	1
	211	Woburn	T	13.8kV	59-1393H1	260	260	205	3	2	2	1
	277	Newton	D	4.16kV	277-01	157	0	0	1	0	0	0
	277	Newton	D	4.16kV	277-02	67	73	70	0	0	0	4
	277	Newton	D	4.16kV	277-03	158	330	218	2	0	2	1
	277	Newton	D	4.16kV	277-04	52	163	164	1	2	2	1
	277	Newton	D	4.16kV	277-05	180	455	309	1	1	1	2
	277	Newton	D	4.16kV	277-08	122	247	262	2	0	0	1
	282	Waltham	T	13.8kV	17-1354H1	75	45	55	0	0	0	1
	282	Waltham	T	13.8kV	282-H1	309	338	350	1	3	4	8
	282	Waltham	T	13.8kV	282-H2	446	390	370	1	2	1	1
	282	Waltham	T	13.8kV	282-H3	372	380	380	1	1	1	1
	282	Waltham	T	13.8kV	282-H4	193	184	170	0	4	0	1
	282	Waltham	T	13.8kV	282-H5	208	392	200	0	6	2	2
	282	Waltham	T	13.8kV	282-H7	269	268	260	1	1	1	1
	282	Waltham	T	13.8kV	282-H8	487	320	335	1	1	2	1
	282	Waltham	T	13.8kV	282-H9	339	335	320	1	1	1	2
	282	Waltham	T	4.16kV	285-01	208	392	200	5	1	7	4
	282	Waltham	T	4.16kV	285-02	269	268	260	4	1	11	4
	292	Newton	D	4.16kV	292-01	290	226	212	1	0	3	3
	292	Newton	D	4.16kV	292-03	203	245	300	1	7	3	1
	292	Newton	D	4.16kV	292-05	208	214	194	2	8	1	1
	292	Newton	D	13.8kV	292-H1	159	168	178	3	6	3	1
	292	Newton	D	13.8kV	292-H10	329	293	279	4	2	7	5
	292	Newton	D	13.8kV	292-H11	305	306	299	6	5	5	1
	292	Newton	D	13.8kV	292-H2	487	470	481	1	2	1	1
	292	Newton	D	13.8kV	292-H3	297	294	289	1	3	2	1
	292	Newton	D	13.8kV	292-H4	262	256	256	0	1	2	1
	292	Newton	D	13.8kV	292-H5	279	309	292	2	2	1	1
	292	Newton	D	13.8kV	292-H6	342	415	381	2	1	1	1
	292	Newton	D	13.8kV	292-H7	269	400	444	2	6	3	1
	292	Newton	D	13.8kV	292-H8	529	429	424	2	3	2	1
	292	Newton	D	13.8kV	292-H9	281	285	294	1	1	1	1
	316	Newton	D	4.16kV	316-01	220	288	218	1	1	0	1
	316	Newton	D	4.16kV	316-03	165	216	145	3	4	9	6
	316	Newton	D	4.16kV	316-04	15	46	37	10	1	8	5
	316	Newton	D	4.16kV	316-05	465	511	356	1	2	0	0
	320	Lexington	T	13.8kV	320-H1	467	469	198	1	3	1	3
	320	Lexington	T	13.8kV	320-H2	377	285	406	3	0	1	1

Boston Edison Company			Description			Peak Load			Number of interruptions >= I minute			
	320	Lexington	T	13.8kV	320-H3	0	0	340	2	0	1	1
	320	Lexington	T	13.8kV	320-H4	162	176	139	1	3	2	1
	320	Lexington	T	13.8kV	320-H5	239	285	314	1	1	1	1
	320	Lexington	T	13.8kV	320-H6	277	342	174	1	2	3	1
	322	Bedford	D	4.16kV	322-02	65	50	150	6	0	0	1
	322	Bedford	D	4.16kV	322-03	223	200	100	1	1	1	0
	322	Bedford	D	4.16kV	322-05	186	115	115	2	0	1	1
Brighton	329	Brighton	T	13.8kV	329-1N40H2	100	175	165	2	1	4	1
Brighton	329	Brighton	T	13.8kV	329-1N51H1	25	15	15	2	1	5	3
Brighton	329	Brighton	T	13.8kV	329-1N51H2	20	7	18	0	4	2	4
Brighton	329	Brighton	T	13.8kV	329-1N59H1	340	340	0	3	5	8	1
Brighton	329	Brighton	T	13.8kV	329-H1	495	442	460	1	2	3	2
Brighton	329	Brighton	T	13.8kV	329-H2	290	350	331	1	0	1	1
Brighton	329	Brighton	T	13.8kV	329-H3	315	250	275	1	1	1	0
Brighton	329	Brighton	T	13.8kV	329-H4	400	276	280	2	1	2	1
Brighton	329	Brighton	T	13.8kV	329-H5	330	259	239	2	2	1	1
Brighton	329	Brighton	T	13.8kV	329-H6	476	220	230	0	1	1	1
Brighton	329	Brighton	T	13.8kV	329-H7	0	348	385	1	2	1	1
Brighton	329	Brighton	T	13.8kV	506-140H1	70	100	100	8	8	5	12
Brighton	329	Brighton	T	13.8kV	52-136H1	160	120	150	5	1	0	2
Brighton	329	Brighton	T	13.8kV	522-160H	130	145	120	6	2	6	3
Brighton	329	Brighton	T	13.8kV	548-92H1	140	20	30	5	2	15	5
Brighton	329	Brighton	T	13.8kV	548-92H3	20	7	7	0	1	1	11
Brighton	329	Brighton	T	13.8kV	506-138H1	68	68	68	0	0	0	2
Brighton	329	Brighton	T	13.8kV	506-140H1	70	100	100	0	0	0	0
	351	Lexington	D	4.16kV	351-01	144	180	180	1	1	4	1
	351	Lexington	D	4.16kV	351-03	270	280	150	0	3	3	0
	351	Lexington	D	4.16kV	351-04	203	230	225	2	2	0	1
	351	Lexington	D	4.16kV	351-05	250	200	175	1	1	1	1
	351	Lexington	D	4.16kV	351-06	233	280	200	1	1	0	0
	369	Newton	D	4.16kV	369-01	173	135	149	0	1	0	3
	369	Newton	D	4.16kV	369-03	63	33	59	1	1	0	4
	369	Newton	D	4.16kV	369-06	210	179	204	0	3	1	4
	369	Newton	D	4.16kV	369-07	266	250	251	2	11	4	4
	381	Needham	D	4.16kV	381-01	9	23	23	0	1	0	0
	381	Needham	D	4.16kV	381-02	346	172	248	0	4	1	2
	381	Needham	D	4.16kV	381-04	253	376	385	0	2	2	1
	381	Needham	D	4.16kV	381-05	404	0	0	1	2	0	0
	391	Burlington	T	13.8kV	377-1395H1	250	266	204	0	8	0	0
	391	Burlington	T	13.8kV	377-1396H1	206	160	128	0	1	0	0
	391	Burlington	T	13.8kV	391-H10	232	287	80	3	17	3	2
	391	Burlington	T	13.8kV	391-H11	232	387	355	4	2	5	1
	391	Burlington	T	13.8kV	391-H12	224	229	224	1	0	0	1
	391	Burlington	T	13.8kV	391-H13	268	244	228	1	0	0	1
	391	Burlington	T	13.8kV	391-H14	94	91	130	2	0	18	7
	391	Burlington	T	13.8kV	391-H15	297	280	251	9	2	19	0
	391	Burlington	T	13.8kV	391-H1	300	174	169	0	0	0	0
	391	Burlington	T	13.8kV	391-H2	209	219	185	2	2	4	1
	391	Burlington	T	13.8kV	391-H3	213	220	229	1	2	2	1
	391	Burlington	T	13.8kV	391-H4	151	150	144	1	0	0	1
	391	Burlington	T	13.8kV	391-H5	232	229	226	1	0	0	1
	391	Burlington	T	13.8kV	391-H6	402	396	420	1	0	0	0
	391	Burlington	T	13.8kV	391-H7	339	338	325	1	2	2	2
	391	Burlington	T	13.8kV	391-H8	218	162	133	1	0	1	1
	391	Burlington	T	13.8kV	391-H9	437	474	512	1	1	1	1

Attachment DTE-3-2

Boston Edison Company			Description			Peak Load			Number of interruptions >= I minute			
	391	Burlington	T	13.8kV	487-1376H1	185	300	205	0	0	0	0
	391	Burlington	T	13.8kV	487-1378H1	130	76	78	1	0	1	1
Trapelo Rd.	450	Waltham	T	13.8kV	450-H1	217	290	280	3	2	12	7
Trapelo Rd.	450	Waltham	T	13.8kV	450-H2	465	440	430	3	4	5	1
Trapelo Rd.	450	Waltham	T	13.8kV	450-H3	186	170	160	3	9	3	1
Trapelo Rd.	450	Waltham	T	13.8kV	450-H4	283	270	340	2	2	6	11
Trapelo Rd.	450	Waltham	T	13.8kV	450-H5	315	148	225	1	1	0	1
Trapelo Rd.	450	Waltham	T	13.8kV	450-H6	462	475	335	5	1	9	7
Trapelo Rd.	450	Waltham	T	13.8kV	450-H7	384	435	315	5	14	6	6
Trapelo Rd.	450	Waltham	T	13.8kV	450-H8	438	203	420	1	3	0	1
	467	Watertown	T	13.8kV	277-1367H1	377	50	0	2	0	1	1
	467	Watertown	T	13.8kV	277-1367YH1	0	0	4	0	0	0	1
	467	Watertown	T	13.8kV	467-H1	373	374	325	2	3	7	11
	467	Watertown	T	13.8kV	467-H10	0	450	500	0	1	1	5
	467	Watertown	T	13.8kV	467-H11	221	348	310	0	3	5	9
	467	Watertown	T	13.8kV	467-H12	0	422	528	2	3	4	2
	467	Watertown	T	13.8kV	467-H13	375	348	341	1	1	2	3
	467	Watertown	T	13.8kV	467-H14	0	0	0	1	3	0	2
	467	Watertown	T	13.8kV	467-H2	371	221	205	4	1	3	5
	467	Watertown	T	13.8kV	467-H3	295	414	405	4	2	10	2
	467	Watertown	T	13.8kV	467-H4	336	375	360	3	5	3	6
	467	Watertown	T	13.8kV	467-H5	399	394	360	2	2	1	2
	467	Watertown	T	13.8kV	467-H6	189	175	130	0	4	1	1
	467	Watertown	T	13.8kV	467-H7	181	190	180	1	1	5	1
	467	Watertown	T	13.8kV	467-H8	245	247	230	3	1	3	1
	467	Watertown	T	13.8kV	467-H9	275	210	195	1	2	1	0
	533	Lexington	T	13.8kV	322-1397H1	219	198	180	1	1	4	3
	533	Lexington	T	13.8kV	345-1379H1	0	0	283	0	0	0	1
	533	Lexington	T	13.8kV	487-1376H1	185	300	205	1	0	2	1
	533	Lexington	T	13.8kV	512-1398H1	175	226	0	5	1	5	1
	533	Lexington	T	13.8kV	512-1399H1	304	350	300	3	2	10	13
	533	Lexington	T	13.8kV	533-H1	234	222	209	4	0	2	0
	533	Lexington	T	13.8kV	533-H2	287	305	226	1	2	3	0
	533	Lexington	T	13.8kV	533-H3	388	433	349	8	1	11	7
	533	Lexington	T	13.8kV	533-H4	376	355	362	6	1	4	6
	533	Lexington	T	13.8kV	533-H5	335	419	372	2	2	5	5
	533	Lexington	T	13.8kV	533-H7	282	268	243	0	4	0	0
	533	Lexington	T	13.8kV	533-H8	0	0	260	0	0	2	11