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June 16, 2005

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

Re: Commonwealth Electric Company d/b/a NSTAR Electric, D.T.E. 05-19

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. 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. Please also note that the Company will supplement this response with its peak load data for its stations in the New Bedford District as soon as it is compiled.

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 D.T.E. 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 of 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).

			Description			
sta. name	sta. number	sta. town	trans. or distr.	ckt volt.		Circuit
Pine St.	611	N. Bedford	T	13.2kV		2-4-95
Pine St.	611	N. Bedford	T	13.2kV		2-3-96
Pine St.	611	N. Bedford	T	13.2kV		2-24-11
Pine St.	611	N. Bedford	T	13.2kV		2-23-12
Pine St.	611	N. Bedford	T	13.2kV		2-6-17
Pine St.	611	N. Bedford	T	13.2kV		2-19-19
Pine St.	611	N. Bedford	T	13.2kV		2-5-20
Pine St.	611	N. Bedford	T	13.2kV		2-21-20
Pine St.	611	N. Bedford	T	13.2kV		2-23-23
Pine St.	611	N. Bedford	T	13.2kV		2-25-25
Pine St.	611	N. Bedford	T	13.2kV		2-27-27
Pine St.	611	N. Bedford	T	13.2kV		2-8-28
Pine St.	611	N. Bedford	T	13.2kV		2-25-50
Pine St.	611	N. Bedford	T	13.2kV		2-3-3
Pine St.	611	N. Bedford	T	13.2kV		2-4-51
Pine St.	611	N. Bedford	T	13.2kV		2-7-7
Pine St.	611	N. Bedford	T	13.2kV		2-7-95
Pine St	611	N. Bedford	T	13.2kV		2-110-110
Pine St	611	N. Bedford	T	13.2kV		2-110-26
Pine St.	611	N. Bedford	T	13.2kV		2-220-9
Pine St.	611	N. Bedford	T	13.2kV		2-54-54
Pine St.	611	N. Bedford	T	13.2kV		2-55-47
Pine St.	611	N. Bedford	T	13.2kV		2-55-93
Pine St.	611	N. Bedford	T	13.2kV		2-59-16
Pine St.	611	N. Bedford	T	13.2kV		2-59-59
Pine St.	611	N. Bedford	T	13.2kV		2-59-96
Pine St.	611	N. Bedford	T	13.2kV		2-60-17
Pine St.	611	N. Bedford	T	13.2kV		2-60-60
Pine St.	611	N. Bedford	T	13.2kV		2-60-63
Pine St.	611	N. Bedford	T	13.2kV		2-62-50
Pine St.	611	N. Bedford	T	13.2kV		2-62-51
Pine St.	611	N. Bedford	T	13.2kV		2-62-62
Pine St.	611	N. Bedford	T	13.2kV		2-66-12
Pine St.	611	N. Bedford	T	13.2kV		2-66-66
Pine St.	611	N. Bedford	T	13.2kV		2-67-28
Pine St.	611	N. Bedford	T	13.2kV		2-67-67
Pine St.	611	N. Bedford	T	13.2kV		2-69-19
Pine St.	611	N. Bedford	T	13.2kV		2-69-27
Pine St.	611	N. Bedford	T	13.2kV		2-69-52
Pine St.	611	N. Bedford	T	13.2kV		2-69-69
Pine St.	611	N. Bedford	T	13.2kV		2-70-70

			Description			
Pine St.	611	N. Bedford	T	13.2kV		2-72-501
Pine St.	611	N. Bedford	T	13.2kV		2-73-47
Pine St.	611	N. Bedford	T	13.2kV		2-73-93
Pine St.	611	N. Bedford	T	13.2kV		2-89-14
Pine St.	611	N. Bedford	T	13.2kV		2-89S-94
Pine St.	611	N. Bedford	T	13.2kV		2-89S-14
Pine St.	611	N. Bedford	T	13.2kV		2-89S-89
Acushnet	612	Acushnet	D	13.2kV		2-230-230
Acushnet	612	Acushnet	D	13.2kV		2-231-231
Acushnet	612	Acushnet	D	13.2kV		2-80-80
Acushnet	612	Acushnet	D	13.2kV		2-81-14
Acushnet	612	Acushnet	D	13.2kV		2-81-180
Acushnet	612	Acushnet	D	13.2kV		2-82-15
Acushnet	612	Acushnet	D	13.2kV		2-82-18
Acushnet	612	Acushnet	D	13.2kV		2-82-82
Acushnet	612	Acushnet	D	13.2kV		2-84-84
Acushnet	612	Acushnet	D	13.2kV		2-85-26
Acushnet	612	Acushnet	D	13.2kV		2-86-11
Acushnet	612	Acushnet	D	13.2kV		2-86-86
Acushnet	612	Acushnet	D	13.2kV		2-88-18
Acushnet	612	Acushnet	D	13.2kV		2-89-404
Acushnet	612	Acushnet	D	13.2kV		2-82
Ash St.	615	N. Bedford	D	3.7kV		2-38-38
Ash St.	615	N. Bedford	D	3.7kV		2-43-43
Ash St.	615	N. Bedford	D	3.7kV		2-48-48
Ash St.	615	N. Bedford	D	3.7kV		2-49-49
Ash St.	615	N. Bedford	D	13.2kV		2-73-16
Hathaway St.	617	N. Bedford	D	3.7kV		2-92-135
Hathaway St.	617	N. Bedford	D	3.7kV		2-92-145
Hathaway St.	617	N. Bedford	D	3.7kV		2-134-134
Hathaway St.	617	N. Bedford	D	3.7kV		2-137-137
Hathaway St.	617	N. Bedford	D	3.7kV		2-85-131
Wing Ln	624	Acushnet	T	13.2kV		2-240-207
Wing Ln	624	Acushnet	T	13.2kV		2-240-209
Wing Ln	624	Acushnet	T	13.2kV		2-240-240
Wing Ln	624	Acushnet	T	13.2kV		2-240-9
Wing Ln	624	Acushnet	T	13.2kV		2-241-237
Wing Ln	624	Acushnet	T	13.2kV		2-241-238
Wing Ln	624	Acushnet	T	13.2kV		2-241-241
Industrial Park	636	N. Bedford	T	13.2kV		2-101-101
Industrial Park	636	N. Bedford	T	13.2kV		2-102-102
Industrial Park	636	N. Bedford	T	13.2kV		2-102-602

			Description			
Industrial Park	636	N. Bedford	T	13.2kV		2-102-603
Industrial Park	636	N. Bedford	T	13.2kV		2-102-604
Industrial Park	636	N. Bedford	T	13.2kV		2-103-103
Industrial Park	636	N. Bedford	T	13.2kV		2-104-104
Industrial Park	636	N. Bedford	T	13.2kV		2-105-105
Industrial Park	636	N. Bedford	T	13.2kV		2-106-160
Industrial Park	636	N. Bedford	T	13.2kV		2-106-161
Industrial Park	636	N. Bedford	T	13.2kV		2-107-107
Industrial Park	636	N. Bedford	T	13.2kV		2-151-151
Crystal Spring	646	Mattapoisett	T	13.2kV		2-301-301
Crystal Spring	646	Mattapoisett	T	13.2kV		2-301-305
Crystal Spring	646	Mattapoisett	T	13.2kV		2-302-302
Assonet	647	Freetown	D	13.2kV		2-605-605
Cross Rd.	651	Dartmouth	T	13.2kV		2-531-531
Cross Rd.	651	Dartmouth	T	13.2kV		2-532-532
Cross Rd.	651	Dartmouth	T	13.2kV		2-533-503
Cross Rd.	651	Dartmouth	T	13.2kV		2-533-530
Cross Rd.	651	Dartmouth	T	13.2kV		2-533-533
Cross Rd.	651	Dartmouth	T	13.2kV		2-541-541
Cross Rd.	651	Dartmouth	T	13.2kV		2-541-542
Arsene	654	Fairhaven	T	13.2kV		2-220-201
Arsene	654	Fairhaven	T	13.2kV		2-220-206
Arsene	654	Fairhaven	T	13.2kV		2-220-220
Arsene	654	Fairhaven	T	13.2kV		2-221-221
Arsene	654	Fairhaven	T	13.2kV		2-222-222
Fisher Rd.	657	Dartmouth	T	13.2kV		2-522-522
Fisher Rd.	657	Dartmouth	T	13.2kV		2-523-523
Fisher Rd.	657	Dartmouth	T	13.2kV		2-524-524
Hawthorne St.	673	Dartmouth	D	13.2kV		2-70-502
Hawthorne St.	673	Dartmouth	D	13.2kV		2-70-506
S. Dartmouth	675	Dartmouth	D	13.2kV		2-2-505
Belleville Ave.	680	N. Bedford	D	3.7kV		2-130-130
Belleville Ave.	680	N. Bedford	D	3.7kV		2-132-132
Belleville Ave.	680	N. Bedford	D	3.7kV		2-136-136
Belleville Ave.	680	N. Bedford	D	3.7kV		2-84-133
Belleville Ave.	680	N. Bedford	D	3.7kV		2-84-15
Bolton St.	681	N. Bedford	D	3.7kV		2-35-35
Bolton St.	681	N. Bedford	D	3.7kV		2-39-39
Bolton St.	681	N. Bedford	D	3.7kV		2-41-41
Bonney St.	682	N. Bedford	D	3.7kV		2-46-46
Brock Ave	683	N. Bedford	D	13.2kV		2-7-34
Church St.	684	N. Bedford	D	3.7kV		2-105-146

			Description			
Depot St.	685	N. Bedford	D	3.7kV		2-29-29
Depot St.	685	N. Bedford	D	3.7kV		2-40-40
Depot St.	685	N. Bedford	D	3.7kV		2-67-32
Durfee St.	686	N. Bedford	D	3.7kV		2-36-36
Durfee St.	686	N. Bedford	D	3.7kV		2-42-42
Highland St.	688	N. Bedford	D	13.2kV		2-24-401
Highland St.	688	N. Bedford	D	13.2kV		2-24-402
Highland St.	688	N. Bedford	D	13.2kV		2-24-403
Joyce St.	689	N. Bedford	D	3.7kV		2-105-141
Grit St.	692	N. Bedford	D	3.7kV		2-6-10
Grit St.	692	N. Bedford	D	3.7kV		2-4-10
Grit St.	692	N. Bedford	D	3.7kV		2-54-33
Second St.	694	N. Bedford	D	3.7kV		2-3-44
River Rd.	695	N. Bedford	D	3.7kV		2-140-140
River Rd.	695	N. Bedford	D	3.7kV		2-82-139
River Rd.	695	N. Bedford	D	3.7kV		2-88-144
Purchase St.	699	N. Bedford	D	13.2kV		2-86-181
Purchase St.	699	N. Bedford	D	13.2kV		2-86-181
Brant Rock Sub	710	Marshfield	D	4.1kV		3-22-33J1
Brant Rock Sub	710	Marshfield	D	4.1kV		3-22-33J2
Buzzards Bay Sub	712	Buzzards Bay	D	4.1kV		3-88-2J2
Buzzards Bay Sub	712	Buzzards Bay	D	4.1kV		3-88-2J3
Buzzards Bay Sub	712	Buzzards Bay	D	4.1kV		3-88-2J4
Tremont Sub	713	Wareham	D	22.9kV		3-81-950
Tremont Sub	713	Wareham	D	22.9kV		3-81-952
Tremont Sub	713	Wareham	D	22.9kV		3-84-956
Tremont Sub	713	Wareham	D	22.9kV		3-85-85
Tremont Sub	713	Wareham	D	22.9kV		3-85-953
Tremont Sub	713	Wareham	D	22.9kV		3-85-957
Tremont Sub	713	Wareham	D	22.9kV		3-85-962
Tremont Sub	713	Wareham	D	22.9kV		3-85-964
Wareham Sub	714	Wareham	T	22.9kV		3-83-966
Wareham Sub	714	Wareham	T	22.9kV		3-83-967
Wareham Sub	714	Wareham	T	22.9kV		3-84-954
Wareham Sub	714	Wareham	T	22.9kV		3-84-958
Wareham Sub	714	Wareham	T	22.9kV		3-84-959
Wareham Sub	714	Wareham	T	22.9kV		3-84-960
Wareham Sub	714	Wareham	T	22.9kV		3-84-961
Wareham Sub	714	Wareham	T	22.9kV		3-84-963
Wareham Sub	714	Wareham	T	22.9kV		3-84-965
Wareham Sub	714	Wareham	T	22.9kV		3-84-968
Wareham Sub	714	Wareham	T	22.9kV		3-85-955

			Description			
Wareham Sub	714	Wareham	T	22.9kV		3-85-969
Valley Sub	715	Plymouth	T	22.9kV		3-88-923
Valley Sub	715	Plymouth	T	22.9kV		3-88-924
Valley Sub	715	Plymouth	T	22.9kV		3-89-925
Valley Sub	715	Plymouth	T	22.9kV		3-89-926
Jones River Sub	722	Plymouth	D	4.1kV		3-17-31J1
East Marion Sub	724	Wareham	D	4.1kV		3-85-16J1
Marshfield Hills Sub	728	Marshfield	D	4.1kV		3-25-42J1
Marshfield Hills Sub	728	Marshfield	D	4.1kV		3-25-42J2
Seaview Sub	729	Marshfield	D	4.1kV		3-21-35J1
Seaview Sub	729	Marshfield	D	4.1kV		3-21-35J2
South River Sub	730	Marshfield	D	4.1kV		3-21-34J1
South River Sub	730	Marshfield	D	4.1kV		3-21-34J2
Garland Sub	733	Plymouth	D	4.1kV		3-88-10J2
North Plymouth Sub	734	Plymouth	D	4.1kV		3-14-30J1
North Plymouth Sub	734	Plymouth	D	4.1kV		3-14-30J2
Kingston Sub	735	Kingston	T	22.9kV		3-15-901
Kingston Sub	735	Kingston	T	22.9kV		3-15-906
Kingston Sub	735	Kingston	T	22.9kV		3-15-909
Kingston Sub	735	Kingston	T	22.9kV		3-17-902
Kingston Sub	735	Kingston	T	22.9kV		3-17-910
Kingston Sub	735	Kingston	T	22.9kV		3-17-913
Kingston Sub	735	Kingston	T	4.1kV		3-18-36J1
Newfield Sub	736	Plymouth	D	4.1kV		3-12-28J2
Newfield Sub	736	Plymouth	D	4.1kV		3-12-28J3
Newfield Sub	736	Plymouth	D	4.1kV		3-12-28J4
West Pond Sub	737	Plymouth	T	4.1kV		3-10-4J1
West Pond Sub	737	Plymouth	T	22.9kV		3-10-929
West Pond Sub	737	Plymouth	T	22.9kV		3-10-930
West Pond Sub	737	Plymouth	T	22.9kV		3-10-935
West Pond Sub	737	Plymouth	T	22.9kV		3-11-951
West Pond Sub	737	Plymouth	T	22.9kV		3-12-931A
West Pond Sub	737	Plymouth	T	22.9kV		3-12-932
West Pond Sub	737	Plymouth	T	22.9kV		3-13-936
West Pond Sub	737	Plymouth	T	22.9kV		3-13-939
West Pond Sub	737	Plymouth	T	22.9kV		3-13-943
West Pond Sub	737	Plymouth	T	22.9kV		3-14-911
West Pond Sub	737	Plymouth	T	22.9kV		3-14-931
West Pond Sub	737	Plymouth	T	22.9kV		3-14-933
West Pond Sub	737	Plymouth	T	22.9kV		3-14-934
West Pond Sub	737	Plymouth	T	22.9kV		3-15-914
Duxbury Sub	738	Duxbury	T	22.9kV		3-24-905

			Description			
Duxbury Sub	738	Duxbury	T	22.9kV		3-24-912
Duxbury Sub	738	Duxbury	T	22.9kV		3-25-907
Duxbury Sub	738	Duxbury	T	22.9kV		3-25-908
S. Duxbury	738	Duxbury	T	4.1kV		3-26-39J1
Duxbury Sub	738	Duxbury	T	22.9kV		3-26-903
Duxbury Sub	738	Duxbury	T	22.9kV		3-26-904
Duxbury Sub	738	Duxbury	T	22.9kV		3-27-970
Marshfield Sub	739	Marshfield	T	22.9kV		3-21-971
Marshfield Sub	739	Marshfield	T	22.9kV		3-21-972
Marshfield Sub	739	Marshfield	T	22.9kV		3-21-974
Marshfield Sub	739	Marshfield	T	22.9kV		3-21-975
Marshfield Sub	739	Marshfield	T	22.9kV		3-21-976
Marshfield Sub	739	Marshfield	T	22.9kV		3-22-973
South Plymouth Sub	740	Plymouth	D	4.1kV		3-71-38J1
Manomet Sub	741	Plymouth	D	22.9kV		3-12-942
Manomet Sub	741	Plymouth	D	22.9kV		3-71-937
Manomet Sub	741	Plymouth	D	22.9kV		3-71-941
Manomet Sub	741	Plymouth	D	22.9kV		3-72-940
Manomet Sub	741	Plymouth	D	4.1kV		3-73-27J2
Manomet Sub	741	Plymouth	D	22.9kV		3-73-920
Manomet Sub	741	Plymouth	D	22.9kV		3-73-927
Manomet Sub	741	Plymouth	D	22.9kV		3-73-938
Manomet Sub	741	Plymouth	D	22.9kV		3-89-922
Samoset Sub	742	Plymouth	D	4.1kV		3-12-41J1
Rochester Sub	745	Plymouth	T	13.2kV		3-703-703
Cystal Spring Sub	646	Mattapoisett	T	13.2kV		3-302-701
Cystal Spring Sub	646	Mattapoisett	T	13.2kV		3-302-704
Rochester Sub	745	Rochester	T	13.2kV		3-702-702
Rochester Sub	745	Rochester	T	13.2kV		3-703-703
Plympton Sub	746	Plymouth	D	4.1kV		3-15-43J1
Butlerville	750	Wareham	D	4.1kV		3-84-17J1
Onset Sub	751	Wareham	D	4.1kV		3-84-13J1
Squirrel Island Sub	752	Wareham	D	4.1kV		3-85-11J1
Swifts Beach Sub	753	Wareham	D	4.1kV		3-85-12J1
Tempest Knob	754	Wareham	D	4.1kV		3-84-14J1
Centerville Sub	911	Centerville	D	4.1kV		4-80A-893
Centerville Sub	911	Centerville	D	4.1kV		4-80A-894
Hyannis Sub	912	Hyannis	D	4.1kV		4-93-905
Osterville Sub	913	Osterville	D	4.1kV		4-80A-891
Osterville Sub	913	Osterville	D	4.1kV		4-80A-892
Chatham Sub	914	Chatham	D	4.1kV		4-95A-940
Chatham Sub	914	Chatham	D	4.1kV		4-95A-941

			Description			
Otis Sub	915	Bourne	T	22.9kV		4-79-79
Otis Sub	915	Bourne	T	22.9kV		4-81A-439
Otis Sub	915	Bourne	T	22.9kV		4-86-402
Otis Sub	915	Bourne	T	22.9kV		4-86-406
Otis Sub	915	Bourne	T	22.9kV		4-86-408
Otis Sub	915	Bourne	T	22.9kV		4-86-86
Sandwich Sub	916	Sandwich	T	22.9kV		4-81B-440
Sandwich Sub	916	Sandwich	T	22.9kV		4-81B-443
Sandwich Sub	916	Sandwich	T	22.9kV		4-81B-81
Sandwich Sub	916	Sandwich	T	22.9kV		4-87A-471
Sandwich Sub	916	Sandwich	T	22.9kV		4-87A-472
Oak Bluffs Sub	918	Oak Bluffs	D	22.9kV		4-99-124
Sandwich Sub	919	Sandwich	D	8.3kV		4-81A-850
Sandwich Sub	919	Sandwich	D	8.3kV		4-81A-851
Oak Street	920	Barnstable	D	22.9kV		4-82-82
Oak Street	920	Barnstable	D	22.9kV		4-87A-473
Oak Street	920	Barnstable	D	22.9kV		4-87A-475
Oak Street	920	Barnstable	D	22.9kV		4-87A-87
Oak Street	920	Barnstable	D	22.9kV		4-84A-520
Falmouth Sub	933	Falmouth	D	4.8kV		4-107-830
Falmouth Sub	933	Falmouth	D	4.8kV		4-107-832
Falmouth Sub	933	Falmouth	D	4.8kV		4-75-224
Falmouth Sub	933	Falmouth	D	22.9kV		4-76-76
Falmouth Sub	933	Falmouth	T	22.9kV		4-97-433
Falmouth Sub	933	Falmouth	T	22.9kV		4-97-434
Falmouth Sub	933	Falmouth	T	22.9kV		4-97-97
Falmouth Sub	933	Falmouth	T	22.9kV		4-97A-223
Falmouth Sub	933	Falmouth	T	22.9kV		4-97A-225
Falmouth Sub	933	Falmouth	T	22.9kV		4-97A-97
Falmouth Sub	933	Falmouth	T	22.9kV		4-97B-222
Falmouth Sub	933	Falmouth	T	22.9kV		4-97B-226
Falmouth Sub	933	Falmouth	T	22.9kV		4-97B-228
Falmouth Sub	933	Falmouth	T	22.9kV		4-97B-433
Falmouth Sub	933	Falmouth	T	22.9kV		4-97B-434
Falmouth Sub	933	Falmouth	T	22.9kV		4-97B-91
Falmouth Sub	933	Falmouth	T	22.9kV		4-97B-97
Falmouth Sub	933	Falmouth	T	22.9kV		4-98A-98
Falmouth Sub	933	Falmouth	T	22.9kV		4-99-221
Falmouth Sub	933	Falmouth	T	22.9kV		4-99-224
Falmouth Sub	933	Falmouth	T	22.9kV		4-99-99
Hatchville Sub	936	Falmouth	T	22.9kV		4-77A-450
Hatchville Sub	936	Falmouth	T	22.9kV		4-77A-454

			Description			
Hatchville Sub	936	Falmouth	T	22.9kV		4-77A-456
Hatchville Sub	936	Falmouth	T	22.9kV		4-77A-77
Hatchville Sub	936	Falmouth	T	22.9kV		4-78-409
Hatchville Sub	936	Falmouth	T	22.9kV		4-78-420
Hatchville Sub	936	Falmouth	T	22.9kV		4-78-78
Hatchville Sub	936	Falmouth	T	22.9kV		4-98A-429
Hatchville Sub	936	Falmouth	T	22.9kV		4-98A-461
Hatchville Sub	936	Falmouth	T	22.9kV		4-98A-462
Hatchville Sub	936	Falmouth	T	22.9kV		4-98B-448
Hatchville Sub	936	Falmouth	T	22.9kV		4-98B-449
Hatchville Sub	936	Falmouth	T	22.9kV		4-98B-98
Barnstable Sub	940	Barnstable	D	4.1kV		4-92A-912
Barnstable Sub	940	Barnstable	D	4.1kV		4-92A-915
Santuit Sub	941	Barnstable	D	4.1kV		4-88-880
West Hyannis	943	West Hyannis	D	22.9kV		4-88B-898
West Hyannis	943	West Hyannis	D	22.9kV		4-88B-899
Bourne Sub	945	Bourne	D	4.8kV		4-86-840
Mashpee Sub	946	Mashpee	T	22.9kV		4-77B-452
Mashpee Sub	946	Mashpee	T	22.9kV		4-77B-77
Mashpee Sub	946	Mashpee	T	22.9kV		4-88-453
Mashpee Sub	946	Mashpee	T	22.9kV		4-88-478
Mashpee Sub	946	Mashpee	T	22.9kV		4-88-483
Mashpee Sub	946	Mashpee	T	22.9kV		4-88-485
Mashpee Sub	946	Mashpee	T	22.9kV		4-88-491
Mashpee Sub	946	Mashpee	T	22.9kV		4-88-88
Mashpee Sub	946	Mashpee	T	22.9kV		4-80A-455
Mashpee Sub	946	Mashpee	T	22.9kV		4-80A-488
Mashpee Sub	946	Mashpee	T	22.9kV		4-80A-490
Brewster Sub	951	Brewster	D	22.9kV		4-89B-577
Brewster Sub	951	Brewster	D	22.9kV		4-89B-89
Brewster Sub	951	Brewster	D	4.8kV		4-95B-945
Brewster Sub	951	Brewster	D	4.8kV		4-95B-946
N. Dennis Sub	959	Dennis	D	22.9kV		4-89A-965
Edgartown Sub	960	Edgartown	D	22.9kV		4-99-123
Hyannis Junction	961	Barnstable	T	22.9kV		4-87B-87B
Hyannis Junction	961	Barnstable	T	22.9kV		4-80B-512
Hyannis Junction	961	Barnstable	T	22.9kV		4-80B-514
Hyannis Junction	961	Barnstable	T	22.9kV		4-80B-523
Hyannis Junction	961	Barnstable	T	22.9kV		4-88B-88
Hyannis Junction	961	Barnstable	T	22.9kV		4-90-540
Hyannis Junction	961	Barnstable	T	22.9kV		4-90-541
Hyannis Junction	961	Barnstable	T	22.9kV		4-90-90

			Description			
Hyannis Junction	961	Barnstable	T	22.9kV		4-92A-536
Hyannis Junction	961	Barnstable	T	22.9kV		4-92A-557
Hyannis Junction	961	Barnstable	T	22.9kV		4-92A-558
Hyannis Junction	961	Barnstable	T	22.9kV		4-92A-559
Hyannis Junction	961	Barnstable	T	22.9kV		4-92A-561
Hyannis Junction	961	Barnstable	T	22.9kV		4-92A-562
Hyannis Junction	961	Barnstable	T	22.9kV		4-92A-92
Hyannis Junction	961	Barnstable	T	22.9kV		4-93-521
Hyannis Junction	961	Barnstable	T	22.9kV		4-93-531
Hyannis Junction	961	Barnstable	T	22.9kV		4-93-532
Hyannis Junction	961	Barnstable	T	22.9kV		4-93-93
Hyannis Junction	961	Barnstable	T	22.9kV		4-84B-510
Hyannis Junction	961	Barnstable	T	22.9kV		4-84B-524
N. Eastham Sub	962	Eastham	D	22.9kV		4-94B-956
Hatchville Sub	967	Falmouth	D	4.8kV		4-78-860
North Falmouth sub	967	Falmouth	D	4.8kV		4-78-861
Harwich Sub	968	Harwich	T	22.9kV		4-85-591
Harwich Sub	968	Harwich	T	22.9kV		4-85-592
Harwich Sub	968	Harwich	T	22.9kV		4-85-85
Harwich Sub	968	Harwich	T	22.9kV		4-89A-550
Harwich Sub	968	Harwich	T	22.9kV		4-89A-552
Harwich Sub	968	Harwich	T	22.9kV		4-89A-553
Harwich Sub	968	Harwich	T	22.9kV		4-89A-89
Harwich Sub	968	Harwich	T	22.9kV		4-89A-549
Harwich Sub	968	Harwich	T	22.9kV		4-89A-89
Harwich Sub	968	Harwich	T	22.9kV		4-92B-551
Harwich Sub	968	Harwich	T	22.9kV		4-92B-560
Harwich Sub	968	Harwich	T	22.9kV		4-92B-563
Harwich Sub	968	Harwich	T	22.9kV		4-92B-568
Harwich Sub	968	Harwich	T	22.9kV		4-92B-571
Harwich Sub	968	Harwich	T	22.9kV		4-92B-572
Harwich Sub	968	Harwich	T	22.9kV		4-92B-583
Harwich Sub	968	Harwich	T	22.9kV		4-92B-92
Harwich Sub	968	Harwich	T	22.9kV		4-95A-597
Harwich Sub	968	Harwich	T	22.9kV		4-95A-598
Harwich Sub	968	Harwich	T	22.9kV		4-95A-599
Harwich Sub	968	Harwich	T	22.9kV		4-95A-95
W. Falmouth Sub	969	Falmouth	D	4.8k		4-98A-856
Waquoit Sub	970	Falmouth	D	8.3kV		4-98B-845
Harwich Sub	973	Harwich	D	4.1kV		4-95A-930
West Harwich Sub	974	Harwich	D	4.1kV		4-85-925
Orleans Sub	975	Orleans	D	4.8kV		4-119-950

			Description			
Orleans Sub	975	Orleans	D	4.8kV		4-119-951
Orleans Sub	975	Orleans	D	4.8kV		4-119-952
Orleans Sub	975	Orleans	T	22.9kV		4-94A-632
Orleans Sub	975	Orleans	T	22.9kV		4-94A-633
Orleans Sub	975	Orleans	T	22.9kV		4-94A-640
Orleans Sub	975	Orleans	T	22.9kV		4-94A-648
Orleans Sub	975	Orleans	T	22.9kV		4-94A-94
Orleans Sub	975	Orleans	T	22.9kV		4-95A-606
Orleans Sub	975	Orleans	T	22.9kV		4-95A-608
Orleans Sub	975	Orleans	T	22.9kV		4-95A-610
Orleans Sub	975	Orleans	T	22.9kV		4-95B-573
Orleans Sub	975	Orleans	T	22.9kV		4-95B-576
Orleans Sub	975	Orleans	T	22.9kV		4-95B-577
Orleans Sub	975	Orleans	T	22.9kV		4-95B-600
Orleans Sub	975	Orleans	T	22.9kV		4-95B-618
Orleans Sub	975	Orleans	T	22.9kV		4-95B-628
Orleans Sub	975	Orleans	T	22.9kV		4-95B-95
Wellfleet Sub	976	Wellfleet	T	22.9kV		4-94B-646
Wellfleet Sub	976	Wellfleet	T	22.9kV		4-94B-653
Wellfleet Sub	976	Wellfleet	T	22.9kV		4-94B-656
Wellfleet Sub	976	Wellfleet	T	22.9kV		4-94B-94
Wellfleet Sub	976	Wellfleet	T	22.9kV		4-96-669
Wellfleet Sub	976	Wellfleet	T	22.9kV		4-96-674
Wellfleet Sub	976	Wellfleet	T	22.9kV		4-96-675
Wellfleet Sub	976	Wellfleet	T	22.9kV		4-96-676
Wellfleet Sub	976	Wellfleet	T	22.9kV		4-96-677
Wellfleet Sub	976	Wellfleet	T	22.9kV		4-96-96
Wellfleet Sub	976	Wellfleet	T	22.9kV		4-96-971
Wellfleet Sub	976	Wellfleet	T	22.9kV		4-96-974
Vineyard Haven Sub	982	Tisbury	D	22.9kV		4-97B-121
Vineyard Haven Sub	982	Tisbury	D	22.9kV		4-97B-122

Station	Xfmr
615	East
615	West
617	North
617	South
680	N/A
681	N/A
682	N/A
685	N/A
686	N/A
692	N/A
693	N/A
694	N/A
695	N/A
611	#1
611	#2
611	#3
612	#1
612	#2
624	#1
636	#1
636	#2
646	#1
647	#1
647	#2
651	#1
651	#2
654	#1
657	#1
657	#2
661	#1
661	#2
684	N/A
688	N/A
689	N/A
710	N/A
712	N/A
713	#1
713	#2
714	#1
715	#1
715	#2
719	N/A
721	N/A
722	N/A
724	N/A
728	N/A
729	N/A
730	N/A
733	N/A
734	N/A
735	#1

Note: for stations with only one transformer, there is no unique identifier so "N/A" is indicated for those stations

Note: Stations 673, 675, 683 and 699 are switching stations only - they do not have sta. transformers

735	#2
736	#1 4kV
736	#2 4kV
737	#1
737	#2
738	#1
738	#2
739	N/A
740	N/A
741	N/A
742	N/A
745	#1
745	#2
746	N/A
750	N/A
751	N/A
752	N/A
753	N/A
754	N/A
911	N/A
912	N/A
913	N/A
914	N/A
915	#1
916	#1
918	N/A
919	N/A
920	#1
933	#1
933	#2
936	#1
940	N/A
941	N/A
943	N/A
945	N/A
946	#1
951	N/A
959	N/A
960	N/A
961	#1
961	#2
962	N/A
967	N/A
968	#1
968	#2
969	N/A
970	N/A
973	N/A
974	N/A
975	#1
975	#2
976	#1

976	#2
982	N/A
992	N/A

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.

Please the response electronically in an Excel file.

Response

Please see Attachment DTE-3-2 for: (1) peak load data 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. Please also note that the Company will supplement this response with its peak load data for its stations in the New Bedford District as soon as it is compiled.

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.

Commonwealth Electric Company			Description			Peak Load				Number of interruptions >= I minute			
sta. name	sta. number	sta. town	rans. or distr	ckt volt.	Circuit	2001	2002	2003	2004	2001	2002	2003	2004
Pine St.	611	N. Bedford	T	13.2kV	2-4-95					0	0	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-3-96					0	0	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-24-11					0	1	1	0
Pine St.	611	N. Bedford	T	13.2kV	2-23-12					0	0	1	0
Pine St.	611	N. Bedford	T	13.2kV	2-6-17					0	0	0	1
Pine St.	611	N. Bedford	T	13.2kV	2-19-19					0	0	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-5-20					0	0	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-21-20					0	1	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-23-23					0	0	0	1
Pine St.	611	N. Bedford	T	13.2kV	2-25-25					0	0	0	1
Pine St.	611	N. Bedford	T	13.2kV	2-27-27					1	0	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-8-28					0	1	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-25-50					0	1	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-3-3					0	1	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-4-51					0	0	0	2
Pine St.	611	N. Bedford	T	13.2kV	2-7-7					1	1	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-7-95					0	1	0	0
Pine St	611	N. Bedford	T	13.2kV	2-110-110					0	0	0	1
Pine St	611	N. Bedford	T	13.2kV	2-110-26					0	0	0	1
Pine St.	611	N. Bedford	T	13.2kV	2-220-9					0	0	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-54-54					0	0	1	0
Pine St.	611	N. Bedford	T	13.2kV	2-55-47					1	0	1	3
Pine St.	611	N. Bedford	T	13.2kV	2-55-93					0	1	1	0
Pine St.	611	N. Bedford	T	13.2kV	2-59-16					1	1	0	2
Pine St.	611	N. Bedford	T	13.2kV	2-59-59					0	0	0	1
Pine St.	611	N. Bedford	T	13.2kV	2-59-96					0	1	0	1
Pine St.	611	N. Bedford	T	13.2kV	2-60-17					0	1	1	0
Pine St.	611	N. Bedford	T	13.2kV	2-60-60					0	0	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-60-63					3	1	5	5
Pine St.	611	N. Bedford	T	13.2kV	2-62-50					2	0	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-62-51					2	0	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-62-62					2	0	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-66-12					0	0	0	1
Pine St.	611	N. Bedford	T	13.2kV	2-66-66					0	0	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-67-28					0	0	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-67-67					0	0	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-69-19					0	1	0	0

Commonwealth Electric Company			Description			Peak Load				Number of interruptions >= I minute			
Pine St.	611	N. Bedford	T	13.2kV	2-69-27					0	0	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-69-52					0	0	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-69-69					0	0	1	0
Pine St.	611	N. Bedford	T	13.2kV	2-70-70					1	0	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-72-501					3	2	0	3
Pine St.	611	N. Bedford	T	13.2kV	2-73-47					0	1	0	1
Pine St.	611	N. Bedford	T	13.2kV	2-73-93					0	1	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-89-14					2	0	1	0
Pine St.	611	N. Bedford	T	13.2kV	2-89S-94					0	0	0	0
Pine St.	611	N. Bedford	T	13.2kV	2-89S-14					0	0	2	0
Pine St.	611	N. Bedford	T	13.2kV	2-89S-89					0	0	0	1
Acushnet	612	Acushnet	D	13.2kV	2-230-230					1	1	5	2
Acushnet	612	Acushnet	D	13.2kV	2-231-231					2	0	0	1
Acushnet	612	Acushnet	D	13.2kV	2-80-80					0	0	0	0
Acushnet	612	Acushnet	D	13.2kV	2-81-14					0	1	1	0
Acushnet	612	Acushnet	D	13.2kV	2-81-180					0	0	0	1
Acushnet	612	Acushnet	D	13.2kV	2-82-15					0	0	0	1
Acushnet	612	Acushnet	D	13.2kV	2-82-18					0	0	0	1
Acushnet	612	Acushnet	D	13.2kV	2-82-82					1	0	0	0
Acushnet	612	Acushnet	D	13.2kV	2-84-84					0	0	0	0
Acushnet	612	Acushnet	D	13.2kV	2-85-26					0	0	0	0
Acushnet	612	Acushnet	D	13.2kV	2-86-11					0	0	0	0
Acushnet	612	Acushnet	D	13.2kV	2-86-86					0	1	0	0
Acushnet	612	Acushnet	D	13.2kV	2-88-18					2	1	0	0
Acushnet	612	Acushnet	D	13.2kV	2-89-404					0	0	0	3
Acushnet	612	Acushnet	D	13.2kV	2-82					0	0	0	1
Ash St.	615	N. Bedford	D	3.7kV	2-38-38					0	0	2	3
Ash St.	615	N. Bedford	D	3.7kV	2-43-43					2	0	1	0
Ash St.	615	N. Bedford	D	3.7kV	2-48-48					0	0	1	1
Ash St.	615	N. Bedford	D	3.7kV	2-49-49					0	0	0	0
Ash St.	615	N. Bedford	D	13.2kV	2-73-16					2	2	0	1
Hathaway St.	617	N. Bedford	D	3.7kV	2-92-135					2	0	0	0
Hathaway St.	617	N. Bedford	D	3.7kV	2-92-145					1	0	0	0
Hathaway St.	617	N. Bedford	D	3.7kV	2-134-134					0	1	1	0
Hathaway St.	617	N. Bedford	D	3.7kV	2-137-137					1	0	0	0
Hathaway St.	617	N. Bedford	D	3.7kV	2-85-131					1	0	0	0
Wing Ln	624	Acushnet	T	13.2kV	2-240-207					0	1	3	0
Wing Ln	624	Acushnet	T	13.2kV	2-240-209					0	5	1	2

Commonwealth Electric Company			Description			Peak Load				Number of interruptions >= I minute			
Wing Ln	624	Acushnet	T	13.2kV	2-240-240					2	1	0	0
Wing Ln	624	Acushnet	T	13.2kV	2-240-9					0	0	0	0
Wing Ln	624	Acushnet	T	13.2kV	2-241-237					2	3	4	2
Wing Ln	624	Acushnet	T	13.2kV	2-241-238					3	1	2	1
Wing Ln	624	Acushnet	T	13.2kV	2-241-241					9	0	4	3
Industrial Park	636	N. Bedford	T	13.2kV	2-101-101					1	0	0	0
Industrial Park	636	N. Bedford	T	13.2kV	2-102-102					0	0	1	5
Industrial Park	636	N. Bedford	T	13.2kV	2-102-602					4	4	5	3
Industrial Park	636	N. Bedford	T	13.2kV	2-102-603					0	1	0	2
Industrial Park	636	N. Bedford	T	13.2kV	2-102-604					12	5	3	1
Industrial Park	636	N. Bedford	T	13.2kV	2-103-103					1	1	0	0
Industrial Park	636	N. Bedford	T	13.2kV	2-104-104					1	2	0	2
Industrial Park	636	N. Bedford	T	13.2kV	2-105-105					3	0	3	4
Industrial Park	636	N. Bedford	T	13.2kV	2-106-160					7	1	2	2
Industrial Park	636	N. Bedford	T	13.2kV	2-106-161					5	2	5	1
Industrial Park	636	N. Bedford	T	13.2kV	2-107-107					1	0	0	0
Industrial Park	636	N. Bedford	T	13.2kV	2-151-151					1	1	0	0
Crystal Spring	646	Mattapoisett	T	13.2kV	2-301-301					11	4	3	4
Crystal Spring	646	Mattapoisett	T	13.2kV	2-301-305					2	2	1	1
Crystal Spring	646	Mattapoisett	T	13.2kV	2-302-302					10	1	1	1
Assonet	647	Freetown	D	13.2kV	2-605-605					13	7	5	4
Cross Rd.	651	Dartmouth	T	13.2kV	2-531-531					0	1	1	0
Cross Rd.	651	Dartmouth	T	13.2kV	2-532-532					15	8	15	8
Cross Rd.	651	Dartmouth	T	13.2kV	2-533-503					2	5	7	0
Cross Rd.	651	Dartmouth	T	13.2kV	2-533-530					1	2	1	0
Cross Rd.	651	Dartmouth	T	13.2kV	2-533-533					6	4	4	1
Cross Rd.	651	Dartmouth	T	13.2kV	2-541-541					5	1	7	2
Cross Rd.	651	Dartmouth	T	13.2kV	2-541-542					2	1	6	0
Arsene	654	Fairhaven	T	13.2kV	2-220-201					3	3	0	0
Arsene	654	Fairhaven	T	13.2kV	2-220-206					2	4	4	4
Arsene	654	Fairhaven	T	13.2kV	2-220-220					8	2	2	2
Arsene	654	Fairhaven	T	13.2kV	2-221-221					6	0	7	0
Arsene	654	Fairhaven	T	13.2kV	2-222-222					1	0	0	0
Fisher Rd.	657	Dartmouth	T	13.2kV	2-522-522					10	7	4	7
Fisher Rd.	657	Dartmouth	T	13.2kV	2-523-523					9	7	3	5
Fisher Rd.	657	Dartmouth	T	13.2kV	2-524-524					9	12	12	7
Hawthorne St.	673	Dartmouth	D	13.2kV	2-70-502					5	2	2	2
Hawthorne St.	673	Dartmouth	D	13.2kV	2-70-506					1	3	1	1

Commonwealth Electric Company			Description			Peak Load				Number of interruptions >= I minute			
S. Dartmouth	675	Dartmouth	D	13.2kV	2-2-505					2	8	3	2
Belleville Ave.	680	N. Bedford	D	3.7kV	2-130-130					0	0	0	0
Belleville Ave.	680	N. Bedford	D	3.7kV	2-132-132					0	0	0	0
Belleville Ave.	680	N. Bedford	D	3.7kV	2-136-136					0	0	0	0
Belleville Ave.	680	N. Bedford	D	3.7kV	2-84-133					2	1	0	1
Belleville Ave.	680	N. Bedford	D	3.7kV	2-84-15					0	0	0	0
Bolton St.	681	N. Bedford	D	3.7kV	2-35-35					0	0	0	0
Bolton St.	681	N. Bedford	D	3.7kV	2-39-39					1	1	2	0
Bolton St.	681	N. Bedford	D	3.7kV	2-41-41					1	0	0	0
Bonney St.	682	N. Bedford	D	3.7kV	2-46-46					1	2	3	2
Brock Ave	683	N. Bedford	D	13.2kV	2-7-34					2	3	2	0
Church St.	684	N. Bedford	D	3.7kV	2-105-146					1	0	1	0
Depot St.	685	N. Bedford	D	3.7kV	2-29-29					2	0	1	0
Depot St.	685	N. Bedford	D	3.7kV	2-40-40					1	0	0	0
Depot St.	685	N. Bedford	D	3.7kV	2-67-32					0	3	0	0
Durfee St.	686	N. Bedford	D	3.7kV	2-36-36					1	0	2	0
Durfee St.	686	N. Bedford	D	3.7kV	2-42-42					1	0	0	0
Highland St.	688	N. Bedford	D	13.2kV	2-24-401					0	1	2	0
Highland St.	688	N. Bedford	D	13.2kV	2-24-402					1	1	1	0
Highland St.	688	N. Bedford	D	13.2kV	2-24-403					2	1	3	0
Joyce St.	689	N. Bedford	D	3.7kV	2-105-141					3	0	3	0
Grit St.	692	N. Bedford	D	3.7kV	2-6-10					0	1	0	1
Grit St.	692	N. Bedford	D	3.7kV	2-4-10					0	0	0	0
Grit St.	692	N. Bedford	D	3.7kV	2-54-33					0	0	0	0
Second St.	694	N. Bedford	D	3.7kV	2-3-44					1	0	2	0
River Rd.	695	N. Bedford	D	3.7kV	2-140-140					0	1	0	0
River Rd.	695	N. Bedford	D	3.7kV	2-82-139					1	0	0	0
River Rd.	695	N. Bedford	D	3.7kV	2-88-144					0	0	0	0
Purchase St.	699	N. Bedford	D	13.2kV	2-86-181					0	0	0	0
Purchase St.	699	N. Bedford	D	13.2kV	2-86-181					0	0	0	0
Brant Rock Sub	710	Marshfield	D	4.1kV	3-22-33J1	339	349	277		5	2	1	2
Brant Rock Sub	710	Marshfield	D	4.1kV	3-22-33J2	187	193	201		0	1	2	1
Buzzards Bay Sub	712	Buzzards Bay	D	4.1kV	3-88-2J2	163	168	233		1	1	1	2
Buzzards Bay Sub	712	Buzzards Bay	D	4.1kV	3-88-2J3	118	121	125		0	1	0	1
Buzzards Bay Sub	712	Buzzards Bay	D	4.1kV	3-88-2J4	151	156	153		1	0	0	1
Tremont Sub	713	Wareham	D	22.9kV	3-81-950	35	36	40		3	4	4	3
Tremont Sub	713	Wareham	D	22.9kV	3-81-952	69	71	75		6	7	5	2
Tremont Sub	713	Wareham	D	22.9kV	3-84-956	71	73	75		2	0	1	1

Commonwealth Electric Company			Description			Peak Load			Number of interruptions >= I minute			
Tremont Sub	713	Wareham	D	22.9kV	3-85-85	192	208	199	1	0	0	0
Tremont Sub	713	Wareham	D	22.9kV	3-85-953	112	115	115	0	1	1	1
Tremont Sub	713	Wareham	D	22.9kV	3-85-957	20	21	25	2	1	1	0
Tremont Sub	713	Wareham	D	22.9kV	3-85-962	30	31	35	1	0	5	2
Tremont Sub	713	Wareham	D	22.9kV	3-85-964	5	5	5	2	2	2	2
Wareham Sub	714	Wareham	T	22.9kV	3-83-966	20	21	25	1	0	2	0
Wareham Sub	714	Wareham	T	22.9kV	3-83-967	33	34	35	1	0	0	1
Wareham Sub	714	Wareham	T	22.9kV	3-84-954	65	67	70	3	1	4	1
Wareham Sub	714	Wareham	T	22.9kV	3-84-958	62	64	65	1	0	1	1
Wareham Sub	714	Wareham	T	22.9kV	3-84-959	50	52	55	1	0	2	1
Wareham Sub	714	Wareham	T	22.9kV	3-84-960	44	47	50	8	9	10	7
Wareham Sub	714	Wareham	T	22.9kV	3-84-961				4	4	5	7
Wareham Sub	714	Wareham	T	22.9kV	3-84-963	78	80	80	1	2	3	1
Wareham Sub	714	Wareham	T	22.9kV	3-84-965	59	61	65	2	0	3	2
Wareham Sub	714	Wareham	T	22.9kV	3-84-968	37	38	40	4	1	1	2
Wareham Sub	714	Wareham	T	22.9kV	3-85-955	30	31	35	3	1	6	1
Wareham Sub	714	Wareham	T	22.9kV	3-85-969	20	21	25	1	0	2	0
Valley Sub	715	Plymouth	T	22.9kV	3-88-923	31	32	35	2	1	1	1
Valley Sub	715	Plymouth	T	22.9kV	3-88-924	75	77	80	3	5	3	2
Valley Sub	715	Plymouth	T	22.9kV	3-89-925	180	185	185	6	7	6	14
Valley Sub	715	Plymouth	T	22.9kV	3-89-926	81	83	85	4	3	5	3
Jones River Sub	722	Plymouth	D	4.1kV	3-17-31J1	258	266	261	3	2	3	1
East Marion Sub	724	Wareham	D	4.1kV	3-85-16J1	200	206	220	3	2	3	1
Marshfield Hills Sub	728	Marshfield	D	4.1kV	3-25-42J1	117	121	112	0	1	0	1
Marshfield Hills Sub	728	Marshfield	D	4.1kV	3-25-42J2	218	225	202	12	2	1	2
Seaview Sub	729	Marshfield	D	4.1kV	3-21-35J1	207	213	201	0	2	3	3
Seaview Sub	729	Marshfield	D	4.1kV	3-21-35J2	128	132	128	0	1	1	3
South River Sub	730	Marshfield	D	4.1kV	3-21-34J1	257	265	310	2	3	2	4
South River Sub	730	Marshfield	D	4.1kV	3-21-34J2	172	177	158	3	0	1	0
Garland Sub	733	Plymouth	D	4.1kV	3-88-10J2	100	103	110	2	1	0	1
North Plymouth Sub	734	Plymouth	D	4.1kV	3-14-30J1	271	279	263	0	1	3	2
North Plymouth Sub	734	Plymouth	D	4.1kV	3-14-30J2	90	93	76	0	1	1	1
Kingston Sub	735	Kingston	T	22.9kV	3-15-901	75	80	80	5	4	1	1
Kingston Sub	735	Kingston	T	22.9kV	3-15-906	75	77	80	2	9	2	7
Kingston Sub	735	Kingston	T	22.9kV	3-15-909	59	61	65	4	6	2	1
Kingston Sub	735	Kingston	T	22.9kV	3-17-902	102	105	105	3	3	3	3
Kingston Sub	735	Kingston	T	22.9kV	3-17-910	85	90	100	3	0	2	1
Kingston Sub	735	Kingston	T	22.9kV	3-17-913	80	82	85	1	0	3	0

Commonwealth Electric Company			Description			Peak Load			Number of interruptions >= I minute			
Kingston Sub	735	Kingston	T	4.1kV	3-18-36J1	200	206	217	3	1	3	0
Newfield Sub	736	Plymouth	D	4.1kV	3-12-28J2	90	93	101	2	2	2	1
Newfield Sub	736	Plymouth	D	4.1kV	3-12-28J3	295	304	302	0	1	2	3
Newfield Sub	736	Plymouth	D	4.1kV	3-12-28J4	218	225	221	1	1	2	1
West Pond Sub	737	Plymouth	T	4.1kV	3-10-4J1	77	79	82	0	0	3	2
West Pond Sub	737	Plymouth	T	22.9kV	3-10-929	122	126	130	6	4	4	4
West Pond Sub	737	Plymouth	T	22.9kV	3-10-930	123	126	130	5	6	10	3
West Pond Sub	737	Plymouth	T	22.9kV	3-10-935	25	26	30	8	5	7	8
West Pond Sub	737	Plymouth	T	22.9kV	3-11-951	53	55	55	4	3	5	2
West Pond Sub	737	Plymouth	T	22.9kV	3-12-931A	316	325	325	0	0	2	2
West Pond Sub	737	Plymouth	T	22.9kV	3-12-932	107	110	110	1	8	7	9
West Pond Sub	737	Plymouth	T	22.9kV	3-13-936	71	73	75	6	5	3	7
West Pond Sub	737	Plymouth	T	22.9kV	3-13-939	108	111	115	1	2	6	2
West Pond Sub	737	Plymouth	T	22.9kV	3-13-943	154	159	160	2	1	5	3
West Pond Sub	737	Plymouth	T	22.9kV	3-14-911	100	103	90	0	1	3	1
West Pond Sub	737	Plymouth	T	22.9kV	3-14-931	116	119	120	2	2	2	3
West Pond Sub	737	Plymouth	T	22.9kV	3-14-933	113	116	120	0	1	2	1
West Pond Sub	737	Plymouth	T	22.9kV	3-14-934	158	163	165	9	9	12	5
West Pond Sub	737	Plymouth	T	22.9kV	3-15-914	73	75	75	5	5	10	4
Duxbury Sub	738	Duxbury	T	22.9kV	3-24-905	77	79	80	6	10	15	2
Duxbury Sub	738	Duxbury	T	22.9kV	3-24-912	85	88	105	9	9	13	10
Duxbury Sub	738	Duxbury	T	22.9kV	3-25-907	129	133	135	10	4	8	5
Duxbury Sub	738	Duxbury	T	22.9kV	3-25-908	60	62	65	0	0	0	1
S. Duxbury	738	Duxbury	T	4.1kV	3-26-39J1	221	228	236	1	1	2	2
Duxbury Sub	738	Duxbury	T	22.9kV	3-26-903	59	61	65	11	10	15	8
Duxbury Sub	738	Duxbury	T	22.9kV	3-26-904	80	82	85	7	5	6	4
Duxbury Sub	738	Duxbury	T	22.9kV	3-27-970	104	107	110	5	6	12	3
Marshfield Sub	739	Marshfield	T	22.9kV	3-21-971	65	67	70	1	3	2	2
Marshfield Sub	739	Marshfield	T	22.9kV	3-21-972	40	41	45	0	2	5	0
Marshfield Sub	739	Marshfield	T	22.9kV	3-21-974	70	72	75	6	1	7	5
Marshfield Sub	739	Marshfield	T	22.9kV	3-21-975	28	29	30	1	0	2	0
Marshfield Sub	739	Marshfield	T	22.9kV	3-21-976	47	49	50	6	1	6	3
Marshfield Sub	739	Marshfield	T	22.9kV	3-22-973	85	87	90	3	1	5	2
South Plymouth Sub	740	Plymouth	D	4.1kV	3-71-38J1	192	198	191	2	7	2	2
Manomet Sub	741	Plymouth	D	22.9kV	3-12-942	62	64	65	1	2	2	1
Manomet Sub	741	Plymouth	D	22.9kV	3-71-937	27	28	30	0	1	0	1
Manomet Sub	741	Plymouth	D	22.9kV	3-71-941	91	94	95	0	1	3	2
Manomet Sub	741	Plymouth	D	22.9kV	3-72-940	72	74	75	9	7	9	5

Commonwealth Electric Company			Description			Peak Load			Number of interruptions >= I minute			
Manomet Sub	741	Plymouth	D	4.1kV	3-73-27J2	325	335	314	4	2	0	2
Manomet Sub	741	Plymouth	D	22.9kV	3-73-920	110	113	115	1	1	2	1
Manomet Sub	741	Plymouth	D	22.9kV	3-73-927	105	110	115	1	1	0	0
Manomet Sub	741	Plymouth	D	22.9kV	3-73-938	44	45	45	6	0	3	1
Manomet Sub	741	Plymouth	D	22.9kV	3-89-922	112	115	115	1	1	6	3
Samoset Sub	742	Plymouth	D	4.1kV	3-12-41J1	184	190	161	1	1	4	1
Rochester Sub	745	Plymouth	T	13.2kV	3-703-703	100	90	90	1	0	1	0
Cystal Spring Sub	646	Mattapoisett	T	13.2kV	3-302-701	73	75	75	6	2	2	1
Cystal Spring Sub	646	Mattapoisett	T	13.2kV	3-302-704	107	110	110	1	1	1	0
Rochester Sub	745	Rochester	T	13.2kV	3-702-702	92	96	100	7	2	3	2
Rochester Sub	745	Rochester	T	13.2kV	3-703-703	146	175	175	5	8	8	2
Plympton Sub	746	Plymouth	D	4.1kV	3-15-43J1	200	210	210	2	4	1	0
Butlerville	750	Wareham	D	4.1kV	3-84-17J1	216	222	245	1	0	1	6
Onset Sub	751	Wareham	D	4.1kV	3-84-13J1	192	198	188	1	3	2	1
Squirrel Island Sub	752	Wareham	D	4.1kV	3-85-11J1	140	144	165	3	0	1	3
Swifts Beach Sub	753	Wareham	D	4.1kV	3-85-12J1	222	229	215	0	1	1	2
Tempest Knob	754	Wareham	D	4.1kV	3-84-14J1	117	121	134	2	1	1	2
Centerville Sub	911	Centerville	D	4.1kV	4-80A-893	193	200	213	0	0	0	2
Centerville Sub	911	Centerville	D	4.1kV	4-80A-894	200	205	205	0	0	0	2
Hyannis Sub	912	Hyannis	D	4.1kV	4-93-905	445	455	445	2	2	0	4
Osterville Sub	913	Osterville	D	4.1kV	4-80A-891	445	505	440	0	0	0	1
Osterville Sub	913	Osterville	D	4.1kV	4-80A-892	275	332	279	0	0	0	2
Chatham Sub	914	Chatham	D	4.1kV	4-95A-940	403	487	393	8	3	5	0
Chatham Sub	914	Chatham	D	4.1kV	4-95A-941	411	475	514	3	3	3	1
Otis Sub	915	Bourne	T	22.9kV	4-79-79	138	127	103	1	0	0	0
Otis Sub	915	Bourne	T	22.9kV	4-81A-439	33	35	35	4	1	2	2
Otis Sub	915	Bourne	T	22.9kV	4-86-402	34	35	35	3	2	7	4
Otis Sub	915	Bourne	T	22.9kV	4-86-406	109	110	110	5	6	2	3
Otis Sub	915	Bourne	T	22.9kV	4-86-408	52	55	55	6	6	4	6
Otis Sub	915	Bourne	T	22.9kV	4-86-86	280	258	257	2	0	0	0
Sandwich Sub	916	Sandwich	T	22.9kV	4-81B-440	75	75	75	9	5	2	13
Sandwich Sub	916	Sandwich	T	22.9kV	4-81B-443	152	155	155	13	9	9	13
Sandwich Sub	916	Sandwich	T	22.9kV	4-81B-81	150	165	165	4	1	0	1
Sandwich Sub	916	Sandwich	T	22.9kV	4-87A-471	88	90	90	6	5	3	4
Sandwich Sub	916	Sandwich	T	22.9kV	4-87A-472	25	25	25	1	2	2	4
Oak Bluffs Sub	918	Oak Bluffs	D	22.9kV	4-99-124	196	173	161	3	1	5	0
Sandwich Sub	919	Sandwich	D	8.3kV	4-81A-850	115	131	125	2	2	3	1
Sandwich Sub	919	Sandwich	D	8.3kV	4-81A-851	169	198	245	6	4	1	3

Commonwealth Electric Company			Description			Peak Load			Number of interruptions >= I minute			
Oak Street	920	Barnstable	D	22.9kV	4-82-82	0	0	0	0	0	0	5
Oak Street	920	Barnstable	D	22.9kV	4-87A-473	100	110	120	13	5	13	0
Oak Street	920	Barnstable	D	22.9kV	4-87A-475	113	146	146	17	16	13	12
Oak Street	920	Barnstable	D	22.9kV	4-87A-87	501	564	516	3	8	9	7
Oak Street	920	Barnstable	D	22.9kV	4-84A-520	150	180	185	0	0	0	1
Falmouth Sub	933	Falmouth	D	4.8kV	4-107-830	261	334	338	2	1	5	1
Falmouth Sub	933	Falmouth	D	4.8kV	4-107-832	319	304	261	4	1	2	2
Falmouth Sub	933	Falmouth	D	4.8kV	4-75-224	200	180	190	0	0	5	2
Falmouth Sub	933	Falmouth	D	22.9kV	4-76-76	249	241	212	8	3	7	8
Falmouth Sub	933	Falmouth	T	22.9kV	4-97-433	84	110	110	1	0	13	2
Falmouth Sub	933	Falmouth	T	22.9kV	4-97-434	82	113	113	0	0	2	1
Falmouth Sub	933	Falmouth	T	22.9kV	4-97-97	85	90	105	0	0	10	1
Falmouth Sub	933	Falmouth	T	22.9kV	4-97A-223	91	91	91	9	2	9	5
Falmouth Sub	933	Falmouth	T	22.9kV	4-97A-225	18	18	18	1	2	7	1
Falmouth Sub	933	Falmouth	T	22.9kV	4-97A-97	945	661	937	10	3	9	1
Falmouth Sub	933	Falmouth	T	22.9kV	4-97B-222	64	64	64	4	5	3	2
Falmouth Sub	933	Falmouth	T	22.9kV	4-97B-226	70	75	70	3	2	9	0
Falmouth Sub	933	Falmouth	T	22.9kV	4-97B-228	68	68	68	4	2	11	4
Falmouth Sub	933	Falmouth	T	22.9kV	4-97B-433	84	110	110	7	3	2	7
Falmouth Sub	933	Falmouth	T	22.9kV	4-97B-434	82	113	113	6	3	3	6
Falmouth Sub	933	Falmouth	T	22.9kV	4-97B-91	945	661	937	9	4	13	10
Falmouth Sub	933	Falmouth	T	22.9kV	4-97B-97	945	661	937	3	1	0	0
Falmouth Sub	933	Falmouth	T	22.9kV	4-98A-98	310	340	308	10	2	10	3
Falmouth Sub	933	Falmouth	T	22.9kV	4-99-221	55	55	55	5	3	1	0
Falmouth Sub	933	Falmouth	T	22.9kV	4-99-224	54	54	54	3	1	4	0
Falmouth Sub	933	Falmouth	T	22.9kV	4-99-99	385	357	295	4	2	11	8
Hatchville Sub	936	Falmouth	T	22.9kV	4-77A-450	45	45	45	4	6	2	4
Hatchville Sub	936	Falmouth	T	22.9kV	4-77A-454	118	118	118	2	2	1	2
Hatchville Sub	936	Falmouth	T	22.9kV	4-77A-456	65	69	69	4	4	2	2
Hatchville Sub	936	Falmouth	T	22.9kV	4-77A-77	293	294	308	2	1	4	8
Hatchville Sub	936	Falmouth	T	22.9kV	4-78-409	88	90	90	8	3	7	6
Hatchville Sub	936	Falmouth	T	22.9kV	4-78-420	105	105	105	13	7	3	6
Hatchville Sub	936	Falmouth	T	22.9kV	4-78-78	241	261	280	2	1	2	1
Hatchville Sub	936	Falmouth	T	22.9kV	4-98A-429	16	16	16	4	1	6	1
Hatchville Sub	936	Falmouth	T	22.9kV	4-98A-461	110	110	110	9	1	3	3
Hatchville Sub	936	Falmouth	T	22.9kV	4-98A-462	75	75	75	7	4	6	3
Hatchville Sub	936	Falmouth	T	22.9kV	4-98B-448	27	27	27	6	4	5	2
Hatchville Sub	936	Falmouth	T	22.9kV	4-98B-449	84	84	84	12	9	10	10

Commonwealth Electric Company			Description			Peak Load			Number of interruptions >= I minute			
Hatchville Sub	936	Falmouth	T	22.9kV	4-98B-98	197	198	227	4	1	7	1
Barnstable Sub	940	Barnstable	D	4.1kV	4-92A-912	336	286	223	6	1	6	0
Barnstable Sub	940	Barnstable	D	4.1kV	4-92A-915	330	280	220	3	1	0	0
Santuit Sub	941	Barnstable	D	4.1kV	4-88-880	100	110	110	0	0	0	1
West Hyannis	943	West Hyannis	D	22.9kV	4-88B-898	91	100	104	0	1	1	0
West Hyannis	943	West Hyannis	D	22.9kV	4-88B-899	120	120	133	0	2	1	0
Bourne Sub	945	Bourne	D	4.8kV	4-86-840	141	164	173	6	2	3	3
Mashpee Sub	946	Mashpee	T	22.9kV	4-77B-452	193	181	196	12	15	12	9
Mashpee Sub	946	Mashpee	T	22.9kV	4-77B-77	190	200	200	0	0	0	0
Mashpee Sub	946	Mashpee	T	22.9kV	4-88-453	40	45	45	0	0	0	9
Mashpee Sub	946	Mashpee	T	22.9kV	4-88-478	38	40	40	0	0	0	4
Mashpee Sub	946	Mashpee	T	22.9kV	4-88-483	53	55	55	0	0	0	3
Mashpee Sub	946	Mashpee	T	22.9kV	4-88-485	25	25	25	0	0	0	2
Mashpee Sub	946	Mashpee	T	22.9kV	4-88-491	41	45	45	0	0	0	2
Mashpee Sub	946	Mashpee	T	22.9kV	4-88-88	0	0	750	0	0	0	1
Mashpee Sub	946	Mashpee	T	22.9kV	4-80A-455	48	50	50	1	0	1	0
Mashpee Sub	946	Mashpee	T	22.9kV	4-80A-488	59	60	60	0	0	0	2
Mashpee Sub	946	Mashpee	T	22.9kV	4-80A-490	22	25	25	0	0	0	2
Brewster Sub	951	Brewster	D	22.9kV	4-89B-577	35	47	43	0	0	0	1
Brewster Sub	951	Brewster	D	22.9kV	4-89B-89	0	0	0	0	0	0	1
Brewster Sub	951	Brewster	D	4.8kV	4-95B-945	138	138	127	3	0	2	1
Brewster Sub	951	Brewster	D	4.8kV	4-95B-946	153	168	78	1	4	2	2
N. Dennis Sub	959	Dennis	D	22.9kV	4-89A-965	192	160	150	5	6	3	1
Edgartown Sub	960	Edgartown	D	22.9kV	4-99-123	195	195	202	6	1	3	2
Hyannis Junction	961	Barnstable	T	22.9kV	4-87B-87B	467	415	0	0	0	0	1
Hyannis Junction	961	Barnstable	T	22.9kV	4-80B-512	15	15	15	0	0	0	4
Hyannis Junction	961	Barnstable	T	22.9kV	4-80B-514	280	280	280	0	0	0	7
Hyannis Junction	961	Barnstable	T	22.9kV	4-80B-523	102	105	105	0	0	0	3
Hyannis Junction	961	Barnstable	T	22.9kV	4-88B-88	676	654	0	1	1	4	0
Hyannis Junction	961	Barnstable	T	22.9kV	4-90-540	99	99	99	2	4	1	5
Hyannis Junction	961	Barnstable	T	22.9kV	4-90-541	41	45	45	9	5	7	8
Hyannis Junction	961	Barnstable	T	22.9kV	4-90-90	179	196	167	1	1	3	2
Hyannis Junction	961	Barnstable	T	22.9kV	4-92A-536	150	150	150	4	2	7	5
Hyannis Junction	961	Barnstable	T	22.9kV	4-92A-557	46	50	50	2	1	6	3
Hyannis Junction	961	Barnstable	T	22.9kV	4-92A-558	93	95	95	2	3	6	3
Hyannis Junction	961	Barnstable	T	22.9kV	4-92A-559	33	35	35	4	2	5	1
Hyannis Junction	961	Barnstable	T	22.9kV	4-92A-561	20	20	20	1	0	3	1
Hyannis Junction	961	Barnstable	T	22.9kV	4-92A-562	83	160	160	3	1	6	2

Commonwealth Electric Company			Description			Peak Load			Number of interruptions >= I minute			
Hyannis Junction	961	Barnstable	T	22.9kV	4-92A-92	627	739	722	6	7	10	5
Hyannis Junction	961	Barnstable	T	22.9kV	4-93-521	167	170	170	12	5	7	8
Hyannis Junction	961	Barnstable	T	22.9kV	4-93-531	47	50	50	6	3	2	1
Hyannis Junction	961	Barnstable	T	22.9kV	4-93-532	99	100	100	3	2	1	2
Hyannis Junction	961	Barnstable	T	22.9kV	4-93-93	473	414	458	1	1	0	3
Hyannis Junction	961	Barnstable	T	22.9kV	4-84B-510	0	0	468	0	0	0	3
Hyannis Junction	961	Barnstable	T	22.9kV	4-84B-524	0	300	380	0	0	0	2
N. Eastham Sub	962	Eastham	D	22.9kV	4-94B-956	303	283	151	10	6	2	7
Hatchville Sub	967	Falmouth	D	4.8kV	4-78-860	150	158	158	4	2	4	2
North Falmouth sub	967	Falmouth	D	4.8kV	4-78-861	89	94	92	1	1	2	3
Harwich Sub	968	Harwich	T	22.9kV	4-85-591	37	20	20	4	1	7	0
Harwich Sub	968	Harwich	T	22.9kV	4-85-592	207	156	115	4	5	6	6
Harwich Sub	968	Harwich	T	22.9kV	4-85-85	217	239	230	1	0	0	0
Harwich Sub	968	Harwich	T	22.9kV	4-89A-550	20	20	20	4	2	1	4
Harwich Sub	968	Harwich	T	22.9kV	4-89A-552	136	175	175	19	11	13	5
Harwich Sub	968	Harwich	T	22.9kV	4-89A-553	76	78	78	9	3	7	7
Harwich Sub	968	Harwich	T	22.9kV	4-89A-89	408	490	446	5	8	5	3
Harwich Sub	968	Harwich	T	22.9kV	4-89A-549	0	0	0	0	0	0	3
Harwich Sub	968	Harwich	T	22.9kV	4-89A-89	408	490	446	5	8	5	3
Harwich Sub	968	Harwich	T	22.9kV	4-92B-551	40	27	27	6	4	3	5
Harwich Sub	968	Harwich	T	22.9kV	4-92B-560	100	100	100	8	6	4	2
Harwich Sub	968	Harwich	T	22.9kV	4-92B-563	99	100	100	0	0	0	1
Harwich Sub	968	Harwich	T	22.9kV	4-92B-568	35	35	35	1	0	1	1
Harwich Sub	968	Harwich	T	22.9kV	4-92B-571	131	80	80	6	4	4	1
Harwich Sub	968	Harwich	T	22.9kV	4-92B-572	76	36	40	4	2	2	3
Harwich Sub	968	Harwich	T	22.9kV	4-92B-583	55	61	61	4	2	1	1
Harwich Sub	968	Harwich	T	22.9kV	4-92B-92	573	580	496	3	4	7	7
Harwich Sub	968	Harwich	T	22.9kV	4-95A-597	176	107	71	10	5	7	6
Harwich Sub	968	Harwich	T	22.9kV	4-95A-598	21	21	21	2	3	2	1
Harwich Sub	968	Harwich	T	22.9kV	4-95A-599	81	87	77	5	3	3	1
Harwich Sub	968	Harwich	T	22.9kV	4-95A-95	712	785	740	15	3	6	4
W. Falmouth Sub	969	Falmouth	D	4.8k	4-98A-856	215	226	248	3	2	2	5
Waquoit Sub	970	Falmouth	D	8.3kV	4-98B-845	196	250	250	6	3	4	3
Harwich Sub	973	Harwich	D	4.1kV	4-95A-930	315	340	350	4	2	1	0
West Harwich Sub	974	Harwich	D	4.1kV	4-85-925	261	345	345	2	3	0	2
Orleans Sub	975	Orleans	D	4.8kV	4-119-950	311	316	300	3	4	1	1
Orleans Sub	975	Orleans	D	4.8kV	4-119-951	305	305	300	3	4	1	0
Orleans Sub	975	Orleans	D	4.8kV	4-119-952	127	200	133	4	2	0	2

Commonwealth Electric Company			Description			Peak Load			Number of interruptions >= I minute			
Orleans Sub	975	Orleans	T	22.9kV	4-94A-632	50	116	116	3	4	1	6
Orleans Sub	975	Orleans	T	22.9kV	4-94A-633	60	60	65	0	0	0	0
Orleans Sub	975	Orleans	T	22.9kV	4-94A-640	4	4	4	3	1	2	1
Orleans Sub	975	Orleans	T	22.9kV	4-94A-648	46	103	103	23	7	11	5
Orleans Sub	975	Orleans	T	22.9kV	4-94A-94	267	281	261	1	0	0	0
Orleans Sub	975	Orleans	T	22.9kV	4-95A-606	95	63	84	5	2	5	5
Orleans Sub	975	Orleans	T	22.9kV	4-95A-608	62	47	35	3	7	2	4
Orleans Sub	975	Orleans	T	22.9kV	4-95A-610	33	35	30	2	3	3	0
Orleans Sub	975	Orleans	T	22.9kV	4-95B-573	66	72	71	5	8	7	2
Orleans Sub	975	Orleans	T	22.9kV	4-95B-576	43	52	48	6	5	2	4
Orleans Sub	975	Orleans	T	22.9kV	4-95B-577	35	47	43	4	3	2	0
Orleans Sub	975	Orleans	T	22.9kV	4-95B-600	38	69	65	7	2	3	3
Orleans Sub	975	Orleans	T	22.9kV	4-95B-618	25	25	19	3	0	5	2
Orleans Sub	975	Orleans	T	22.9kV	4-95B-628	64	80	93	8	6	7	5
Orleans Sub	975	Orleans	T	22.9kV	4-95B-95	477	551	522	6	3	4	5
Wellfleet Sub	976	Wellfleet	T	22.9kV	4-94B-646	34	32	47	1	0	1	2
Wellfleet Sub	976	Wellfleet	T	22.9kV	4-94B-653	86	99	42	7	1	1	7
Wellfleet Sub	976	Wellfleet	T	22.9kV	4-94B-656	51	51	34	1	2	1	9
Wellfleet Sub	976	Wellfleet	T	22.9kV	4-94B-94	218	257	253	0	0	0	1
Wellfleet Sub	976	Wellfleet	T	22.9kV	4-96-669	24	24	24	2	0	1	2
Wellfleet Sub	976	Wellfleet	T	22.9kV	4-96-674	82	338	338	12	4	2	4
Wellfleet Sub	976	Wellfleet	T	22.9kV	4-96-675	83	251	251	6	6	5	6
Wellfleet Sub	976	Wellfleet	T	22.9kV	4-96-676	60	63	100	7	4	4	2
Wellfleet Sub	976	Wellfleet	T	22.9kV	4-96-677	0	0	0	0	0	0	3
Wellfleet Sub	976	Wellfleet	T	22.9kV	4-96-96	482	553	560	5	6	10	8
Wellfleet Sub	976	Wellfleet	T	22.9kV	4-96-971	326	333	360	2	1	3	1
Wellfleet Sub	976	Wellfleet	T	22.9kV	4-96-974	410	210	195	1	2	2	1
Vineyard Haven Sub	982	Tisbury	D	22.9kV	4-97B-121	346	335	346	2	0	3	0
Vineyard Haven Sub	982	Tisbury	D	22.9kV	4-97B-122	320	305	310	1	0	3	0