NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION MONTHLY REPORT ON VOLTAGE COMPLAINTS

(In compliance with Puc 308.01)

Month Endin

Company	7:									Mo	nth En	ding:				
							Length	of Test	Mir	nutes	1	oltage	Record	led		
Date Rec'd	Unfounded	Founded	Pending	Town	Circuit #	Voltage	Date Began	Total Hours		Above Min.		Time of		Time of	Percent Regulatio n	Cause and Resolution
Rec u	Omounded	Tourided	Tending	TOWII	π	Voltage	Degan	110018	IVIIII.	IVIIII.	IVIIII.	Day	Max.	Day	11	Cause and Resolution
Total Fo	unded:	I	l	Total Un	founded	:		Total Nu	mber of	f Voltag	e Con	nplaints	s:			
Remarks:																
Superviso	r's Name/Title	<u>.</u>														
pc. 1.50	(please print)															
Superviso	r's Signature:_											Date Su	ıbmitte	d:		

NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION QUARTERLY REPORT ON INTERRUPTIONS OF SERVICE OVER 5 MINUTES DURATION

(In compliance with Puc 308.02)

Company	:				Quarter Ending:							
		Time			# of Customers							
Date	From	То	Elapsed	Town	Affected	Cause of Interruption/Remarks						
	or's Name/ e print)	Title:										
Superviso	or's Signat	ure:				Date Submitted:						

NEW HAMPSHIRE PUBLIC UTILITIES ANNUAL REPORT OF TOTAL ELECTRIC METER TESTS

(In compliance with Puc 308.03)

Company:												
		Meters Teste	d	Number of Meters Tested Full Load			ed	Number of Meters ⁻ Weighted Averages A				
Meter Type												
Test Period												Totals
TOTALS												
TOTALS												
Supervisor's Nam (please prin						-						
Supervisor's Sign	ature:					Date Submitted:					-	

NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION REPORT ON SELECTIVE SAMPLE TESTS OF WEIGHTED AVERAGE ACCURACY ON SELF-CONTAINED SINGLE-PHASE METERS AND NETWORK METERS

Company:		(Ir	n complia	ance with 	Puc 308		ding:			
		<u>WEIG</u>	HTED A	AVERAG	GE ACC	URACY				
Year										
Meters on Line										-
Samples	Year	Cum	Year	Cum	Year	Cum	Year	Cum	Year	Cum
Percent Outside +/-										
2%										
Additional Meters										
Test Ratio Curve	<u> </u>								A	
				<u>SAMPL</u>	<u>.E</u>					
Non Registers										
Less than 94%										
94% to 98%										
98% to 102%										
102% to 106%										
Over 106%										
		<u>I</u>	OTAL 1	TESTS F	OR YEA	<u>AR</u>				
Total Sample for Year										
Maintenance										
Miscellaneous										
Additional Meters										
GRAND TOTAL										
Supervisor's Name/Title (please print)							Date Coll			
Supervisor's Signature:_							Date Sul	omitted:		

NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION MONTHLY REPORT ON ELECTRIC METER COMPLAINT TESTS

(In compliance with Puc 308.05)

Company:			Month:						
				Meter	% Regist	ration	Bi	II Adjustme	nt .
Meter Location (Town)	Meter Manufacturer	Manufacturer No.	Circuit ID Number	Type	Fast	Slow	Period	Refund	Collect
Supervisor's Name/Title:									
(please print)									
Supervisor's Signature:		,		Date Subm	nitted:				

NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION UTILITY ACCIDENT REPORT

(In compliance with Puc 308.06)

Utility:	· · · · · ·	Cui	rrent Date:
Report No.:	Ten Day Report	Qu	arterly Report
Date of Accident:	General Informal Location of Accident		
Did an entire Electric Substation	lose service for more t	han 5 minutes?	Yes No
State cause of accident and exte	nt of damage:		
Name of Injured Person:	<u>Fatality/Injury In</u>		
Injured person's relationship wit	h utility:		
Nature and extent of injury:			
Did accident involve electric con	tact: Yes No	Was injur	y fatal? Yes No
Date of death:	Previous	Report No. (if ap	plicable):
	Pole/Anchor Inf	<u>ormation</u>	
Was pole licensed?	Yes	No	
Was pole properly located?	Yes	No	Undetermined
Was anchor licensed?	Yes	No	
Was anchor properly located?	Yes	No	Undetermined
If "Ten Day Report" is checked, immedibeing filed within 10 (ten) working days the accident. If "Quarterly Report" is checked, this fo Attach diagram if necessary and also attach doctor's report if applicable. If d If answering "No" to Pole/Anchor propelicensed location.	of the accident. A detailed rm must be submitted at the ach police report if applicable eath occurs after this report	report must then followed of the present questions and the present questions filed, that fact must	ow within 60 (sixty) calendar days of arter. be stated in a subsequent report.
Supervisor's Name/Title: (please print)		_	
upervisor's Signature:		Date Submitte	·d:

Supervisor's Name / Title:

NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION

REPORT OF PROPOSED DISTRIBUTION EXPENDITURES FOR ADDITIONS, EXTENSIONS AND CAPITAL IMPROVEMENTS TO FIXED CAPITAL AND OPERATION AND MAINTENANCE (0&M) EXPENSES

(In compliance with Puc 308.07)

Item No.	LOCATION	DESCRIPTION	EST. CONSTR	JCTION DATE	ESTIMATED COST
nem no.	LOCATION	DESCRII HOIV	START	FINISH	ESTIMATED COST

(please print)	
Supervisor's Signature:	Date Submitted:

NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION REPORT OF PROPOSED CHANGES IN DEPRECIATION RATES

(In compliance with Puc 308.08)

COMPANY NAME:								DATE:					
		Test Year Plant Balance at (1)	Estimated Whole Life	Present Rate Net Salvage Percent	es Depreciation Accrual Rate	Amount	-	Estimated Whole Life	Proposed Rates Net Salvage Percent	(2) Depreciation Accrual Rate	Amount		Change
Distribution Plant: Structures:		Balance at (1)	Life	reiteilt	Nate	Amount	-	Lile	reicent	Nate	Amount		Change
Mains:	Total Structures						-						
	Total Mains						-					_	
Other Plant:													
	Total Other						-						
Total Distribution Plan General Plant:	·												
General Flant.													
Total General Plant							-						
Rounding - various plans	t accounts												
Sub-Total Less: Depreciation Ch Depreciation Expense	arged to Building OH						-						
Miscellaneous Intangib Less: Adjustr Adjusted Miscellaneou	nents												
Total Depreciable and										•			
(1) Please specify date at (2) Please specify the results Supervisor's Name / Ti	asons for changes in depreciation rates.												
(please print)	· ··	-											
Supervisor's Signature	:	<u>-</u>	Date Submitted:	·									

NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION REPORT OF PROPOSED CHANGES IN DEPRECIATION RATES

(In compliance with Puc 308.09)

COMPANY:			DATE:			
		SIGNATURE:	:			
			Calculated Accumulated Depreciation Reserve	Accumulated Dep. Reserve (Book Reserve)	Theoretical Reserve	Proposed Amortization
Distribution Plant: Structures:						(1)
Mains:	Total Structures					
	Total Mains					
Other Plant:	Total Iviality					
	Total Other					
Total Distribution Plant						
General Plant:						
Total General Plant						
Total Depreciable Distribution a	and General Plant					
(1) Please specify the reasons for	r the length of the proposed amortization of the ti	heoretical rese	erve.			
Supervisor's Name / Title: (please print)						
Supervisor's Signature:			Date Submitted	l:		

NH PUC TRANSMISSION CREW REPORT TEMPLATE

	EVENT NAME						
	DATE REPORT SUBMITTED:			TIME - DATA	EXTRACTED:		
	Submitted by:						
	Company:						
Quan	tity of Field Personnel				Prior to Event ^A	During	Incremental
Quan	tity of Field Fersonner		FRONT LINE		Thor to Event	Event	incremental
	i			_			
		Line	Company Line Crews restoring Transmission Circuits		0	0	
	Transmission		Affiliate Co Line Crews restoring Transmission Circuits		0	0	
1	69KV and Greater includes off road and on road crews		Contractor Line Crews restoring Transmission Circuits		0	0	
			Foreign Utility Line Crews restoring Transmission Circuits		0	0	
		Tree	Contractor Tree Clearing - Working on Transmission Lines:		0	0	
			Foreign Utility Tree Clearing - Working on Transmission Lines:		0	0	
		•		SUBTOTAL	0	0	
			FIELD ASSESSMENT				
					0	0	
2	Transmission see above	Line ^C	Company Damage Assessment Personnel	SUBTOTAL	0	0	
					-		
			PUBLIC SAFETY				
	Wires Down Appraiser		Company Personnel		0	0	
3	Field Guides	Line	Bird Dogs, Location Guides		0	0	
	Other Support		includes contractors		0	0	
				SUBTOTAL	0	0	
					<u> </u>		
				GRAND TOTA	L 0	0	(

 $\textbf{A} \ includes \ "business \ as \ usual" crews, \ crews \ physically \ present, \ and \ crews \ signed \ into \ work \ , \ includes \ off \ road \ and \ on \ road.$

example: if Monday thru Friday there are 5 line crews and 4 contractor tree crews, etc. no matter what day the event occurs.

Typically these numbers will be consistent from event to event unless crews have been dispatched elsewhere or eliminated.

During the event crews will include the "prior to event" crews and additional crews that have arrived "boot on the ground".

Numbers should be all inclusive; should not reflect rest time OR crews that have yet to arrive.

C does not include line crews who are also doing assessment

NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION DISTRIBUTION CREW REPORT

(In compliance with Puc 308.14)

			(in compliance with Puc 308.14)				
	EVENT NAME						
	DATE REPORT SUBMITTED:			TIME - DATA	EXTRACTED:		
	Submitted by: Company:						
	Company.						
Quan	tity of Field Personnel				Prior to Event ^A	During Event	Incremental
			FRONT LINE	_			
			Company Line Crews restoring Distribution Circuits		0	0	0
		Line	Affiliate Co Line Crews restoring Distribution Circuits		0	0	0
	Distribution	Line	Contractor Line Crews restoring Distribution Circuits		0	0	0
	69 KV and Less includes		Foreign Utility Line Crews restoring Distribution Circuits		0	0	0
1			Company Line Crews restoring Service		0	0	0
	34.5kv,22kv, 13kv, 7.5 kv, 4kv, 2kv and below	Service	Contractors restoring Service includes Electricans		0	0	0
		Pole	Pole Setting/Digging Operations includes Co, Foreign Uitlity, Contractor		0	0	0
		Tree	Contractor Tree Clearing - Working on Distribution Circuits		0	0	0
		iree	Foreign Utility Tree Clearing - Working on Distribution Circuits		0	0	0
				SUBTOTAL	0	0	0
			FIELD ASSESSMENT		-	_	
2	Distribution see above	Line ^C	Company Damage Assessment Personnel	1	0	0	0
				SUBTOTAL	0	0	0
			PUBLIC SAFETY				
	Wires Down Appraiser		Company Personnel		0	0	0
3	Field Guides	Line	Bird Dogs, Location Guides		6	0	0
	Other Support		includes contractors			0	0
				SUBTOTAL	0	0	0
				GRAND TOTA	L 0	0	0
				3.0 HD 131A	_ 0		

A Includes "business as usual"crews, crews physically present, crews signed into work, and crews off road and on road.

Example: if Monday through Friday there are 5 line crews and 4 contractor tree crews, the 'Prior to Event' column will contain 5 line crews and 4 contractor tree crews, no matter what day the event occurs. Typically these numbers will be consistent from event to event unless crews have been dispatched elsewhere or eliminated.

During the event, crews will include the "prior to event" crews and additional crews that have arrived "boot on the ground". Numbers should be all inclusive and should not reflect rest time or crews that have yet to arrive.

- B Does not include line crews who are doing both, includes those who are exclusively doing pole setting, includes contractor, in-house crews, mutual aid crews, and does not include Telecom crews.
- C Does not include line crews who are also doing assessment.

NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION TRANSMISSION CREW REPORT

(In compliance with Puc 308.15)

			(in compliance with Fuc 306.15)				
	EVENT NAME						
	DATE REPORT SUBMITTED:			TIME - DATA	EXTRACTED:		
	Submitted by:						
	Company:						
Quan	tity of Field Personnel		FRONT LINE	_	Prior to Event ^A	During Event	Incremental
		Line	Company Line Crews restoring Transmission Circuits		0	0	0
			Affiliate Co Line Crews restoring Transmission Circuits		0	0	0
1	Transmission		Contractor Line Crews restoring Transmission Circuits		0	0	0
'	69KV and Greater includes off road and on road crews		Foreign Utility Line Crews restoring Transmission Circuits		0	0	0
	Toad and on Toad Crews	Tree	Contractor Tree Clearing - Working on Transmission Lines:		0	0	0
			Foreign Utility Tree Clearing - Working on Transmission Lines:		0	0	0
				SUBTOTAL	0	0	0
			FIELD ASSESSMENT				
2	Transmission see above	Line ^B	Company Damage Assessment Personnel	SUBTOTAL	0	0	0
			Company Damage Assessment 1 croomer	SOBTOTAL	· ·	·	
			PUBLIC SAFETY				
	Wires Down Appraiser		Company Personnel		0	0	0
3	Field Guides	Line	Bird Dogs, Location Guides		0	0	0
	Other Support		Includes contractors		0	0	0
				SUBTOTAL	0	0	0
				GRAND TOTA	L 0	0	0

A Includes "business as usual" crews, crews physically present, crews signed into work, and crews off road and on road.

Example: if Monday through Friday there are 5 line crews and 4 contractor tree crews, the "Prior to Event" column will contain 5 line crews and 4 contractor tree crews, no matter what day the event occurs. Typically these numbers will be consistent from event to event unless crews have been dispatched elsewhere or eliminated. During the event crews will include the "prior to event" crews and additional crews that have arrived "boot on the ground". Numbers should be all

B Does not include line crews who are also doing assessment.

inclusive and should not reflect rest time or crews that have yet to arrive.

NH PUC DISTRIBUTION CREW REPORT

	DATE REPORT SUBMITTED:			TIME - DATA	EXTRACTED:		
	Submitted by: Company:						
	Company:						
uan	tity of Field Personnel				Prior to Event ^A	During Event	Incremen
			FRONT LINE	_			
			Company Line Crews restoring Distribution Circuits		0	0	
		Line	Affiliate Co Line Crews restoring Distribution Circuits		0	0	
	Distribution		Contractor Line Crews restoring Distribution Circuits		0	0	
	69 KV and Less includes		Foreign Utility Line Crews restoring Distribution Circuits		0	0	
1	Subtransmission 46kv,	Service	Company Line Crews restoring Service		0	0	
	34.5kv,22kv, 13kv, 7.5 kv, 4kv, 2kv		Contractors restoring Service includes Electricans		0	0	
	and below	PoleB	Pole Setting/Digging Operations includes Co, Foreign Uitlity, Contractor		0	0	
		Tree	Contractor Tree Clearing - Working on Distribution Circuits		0	0	
		1100	Foreign Utility Tree Clearing - Working on Distribution Circuits		0	0	
			FIELD AGGEOGRAPHE	SUBTOTAL	0	0	
_			FIELD ASSESSMENT				
2	Distribution see above	Line ^C	Company Damage Assessment Personnel		0	0	
				SUBTOTAL	0	0	
			PUBLIC SAFETY				
	Wires Down Appraiser		Company Personnel		0	0	
3	Field Guides	Line	Bird Dogs, Location Guides		6	0	
	Other Support		includes contractors			0	
				SUBTOTAL	U	U	
				GRAND TOTA	. 0	0	

A includes "business as usual"crews, crews physically present, and crews signed into work, includes off road and on road.

example: if Monday thru Friday there are 5 line crews and 4 contractor tree crews then the 'Prior to Event' Column will contain 5 line crews and 4 contractor tree crews, etc. no matter what day the event occi Typically these numbers will be consistent from event to event unless crews have been dispatched elsewhere or eliminated.

During the event crews will include the "prior to event" crews and additional crews that have arrived "boot on the ground".

Numbers should be all inclusive; should not reflect rest time OR crews that have yet to arrive.

B does not include line crews who are doing both, includes those who are exclusively doing pole setting,

C does not include line crews who are also doing assessment

NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION ELECTRIC UTILITY OUTAGE REPORT

(In compliance with Puc 308.16)

EVENT DATE:

TIME - DATA EXTRACT:

GRANITE STATE ELECTRIC CO. d/b/a LIBERTY

Submitted by:

Town Name	Liberty Total Customers	Liberty Customers without Power	Liberty % Out of Power
Acworth			0%
Alstead			0%
Bath			0%
Canaan			0%
Charlestown			0%
Cornish			0%
Derry			0%
Enfield			0%
Grafton			0%
Hanover			0%
Langdon			0%
Lebanon			0%
Marlow			0%
Monroe			0%
Orange			0%
Pelham			0%
Plainfield			0%
Salem			0%
Surry			0%
Walpole			0%
Windham			0%

Comment/ Additional Information

	NEW HAMPSHIR	E PUBLIC UITILITI	ES COMMISSIC	DN
		C UTILITY OUTAGE		
	(In co	mpliance with Puc 3	308.16)	
EVENT		TIME - DATA		
DATE SUBMITTED:		EXTRACTED:		
DATE SUBMITTED.	PUBLIC SE	ERVICE OF NEW H	AMPSHIRE	
Submitted by:	. 022.00		1	
·		PSNH	DON'I LOV	Comment/Additional
Official Town	PSNH Total	Customers	PSNH %	Information
Official Town Name	Customers	without	Out of	mormation
		Power	Power	
Albany			#DIV/0!	
Alexandria			#DIV/0!	1
Allenstown			#DIV/0!	1
Alstead			#DIV/0!	1
Alton			#DIV/0!	1
Amherst			#DIV/0!	1
Andover			#DIV/0!	-
Antrim			#DIV/0!	†
Atkinson			#DIV/0!	4
Auburn			#DIV/0!	+
Barnstead totals	#REF!	#REF!	#DIV/0! #REF!	
	#NEF!	#NEF!	#NEF! #DIV/0!	-
Barrington Bath			#DIV/0!	4
Bedford			#DIV/0! #DIV/0!	4
				4
Belmont			#DIV/0!	4
Bennington			#DIV/0!	4
Berlin			#DIV/0!	4
Bethlehem			#DIV/0!	4
Boscawen			#DIV/0!	4
Bow			#DIV/0!	4
Bradford			#DIV/0!	4
Brentwood			#DIV/0!	1
Bridgewater			#DIV/0!	_
Bristol			#DIV/0!	
Brookfield			#DIV/0!	
Brookline			#DIV/0!	_
Cambridge			#DIV/0!	_
Campton			#DIV/0!	_
Candia			#DIV/0!	
Canterbury			#DIV/0!	
Carroll totals	#REF!	#REF!	#REF!	
Charlestown			#DIV/0!	
Chatham			#DIV/0!	
Chester			#DIV/0!]
Chesterfield totals	#REF!	#REF!	#REF!	

EVENT				
		TIME - DATA		
DATE SUBMITTED:		EXTRACTED:		
0	PUBLIC SE	RVICE OF NEW H	AMPSHIRE	
Submitted by:		PSNH		
Official Town Name	PSNH Total Customers	Customers without Power	PSNH % Out of Power	Comment/Additional Information
Chichester totals	#REF!	#REF!	#REF!	
Claremont			#DIV/0!	
Clarksville			#DIV/0!	
Colebrook			#DIV/0!	
Columbia			#DIV/0!	
Concord			#DIV/0!	
Conway totals	#REF!	#REF!	#REF!	
Cornish			#DIV/0!	
Croydon			#DIV/0!	
Dalton			#DIV/0!	
Danbury			#DIV/0!	
Danville			#DIV/0!	
Deerfield			#DIV/0!	
Deering			#DIV/0!	
Derry			#DIV/0!	
Dover			#DIV/0!	
Dublin			#DIV/0!	
Dummer			#DIV/0!	
Dunbarton			#DIV/0!	
Durham			#DIV/0!	
Easton			#DIV/0!	
Eaton totals	#REF!	#REF!	#REF!	
Effingham			#DIV/0!	
Enfield			#DIV/0!	
Epping			#DIV/0!	
Epsom			#DIV/0!	
Errol			#DIV/0!	
Exeter			#DIV/0!	
Farmington			#DIV/0!	
Fitzwilliam			#DIV/0!	
Francestown			#DIV/0!	
Franconia			#DIV/0!	
Franklin totals	#REF!	#REF!	#REF!	
Freedom			#DIV/0!	
Fremont			#DIV/0!	
Gilford			#DIV/0!	
Gilmanton			#DIV/0!	

EVENT								
		TIME - DATA						
DATE SUBMITTED:	DUDUGE	EXTRACTED:	AMPOURE					
Submitted by:	PUBLIC SE	RVICE OF NEW H	AIVIPONIKE					
oublinited by.		PSNH		Comment/Additional				
	PSNH Total	Customers	PSNH %	Information				
Official Town Name	Customers	without	Out of	mormation				
		Power	Power					
Gilsum			#DIV/0!					
Goffstown			#DIV/0!	7				
Gorham			#DIV/0!	7				
Goshen			#DIV/0!	1				
Grafton			#DIV/0!	1				
Grantham			#DIV/0!	1				
Greenfield			#DIV/0!					
Greenland			#DIV/0!					
Greens Grant			#DIV/0!					
Greenville			#DIV/0!					
Hampstead totals	#REF!	#REF!	#REF!					
Hampton			#DIV/0!					
Hancock			#DIV/0!					
Hanover			#DIV/0!					
Harrisville totals	#REF!	#REF!	#REF!					
Haverhill totals	#REF!	#REF!	#REF!					
Hebron			#DIV/0!					
Henniker			#DIV/0!					
Hill			#DIV/0!					
Hillsborough			#DIV/0!					
Hinsdale totals	#REF!	#REF!	#REF!					
Hollis			#DIV/0!					
Hooksett			#DIV/0!					
Hopkinton totals	#REF!	#REF!	#REF!					
Hudson			#DIV/0!					
Jaffrey			#DIV/0!					
Jefferson			#DIV/0!	_				
Keene			#DIV/0!	_				
Laconia			#DIV/0!	_				
Lancaster			#DIV/0!	4				
Landaff			#DIV/0!	4				
Lee			#DIV/0!	4				
Lempster			#DIV/0!	4				
Lisbon			#DIV/0!	4				
Litchfield			#DIV/0!	-				
Littleton			#DIV/0!	_				
Londonderry			#DIV/0!					

EVENT								
		TIME - DATA						
DATE SUBMITTED:		EXTRACTED:	AMBOLUBE					
Submitted by:	PUBLIC SEI	RVICE OF NEW H	AMPSHIRE					
Submitted by.		PSNH		Comment/Additional				
	PSNH Total	Customers	PSNH %	Information				
Official Town Name	Customers	without	Out of	IIIIOIIIIalioii				
		Power	Power					
Loudon			#DIV/0!					
Lyman			#DIV/0!					
Lyme			#DIV/0!					
Lyndeborough			#DIV/0!	1				
Madbury			#DIV/0!	1				
Madison totals	#REF!	#REF!	#REF!					
Manchester			#DIV/0!					
Marlborough			#DIV/0!					
Marlow			#DIV/0!					
Martins Location			#DIV/0!					
Mason			#DIV/0!					
Meredith			#DIV/0!					
Merrimack			#DIV/0!					
Middleton			#DIV/0!					
Milan			#DIV/0!					
Milford			#DIV/0!					
Millsfield			#DIV/0!					
Milton totals	#REF!	#REF!	#REF!					
Mont Vernon			#DIV/0!					
Nashua			#DIV/0!					
Nelson totals	#REF!	#REF!	#REF!					
New Boston			#DIV/0!					
New Castle			#DIV/0!					
New Durham			#DIV/0!					
New Hampton			#DIV/0!					
New Ipswich			#DIV/0!					
New London totals	#REF!	#REF!	#REF!					
Newbury			#DIV/0!					
Newfields			#DIV/0!	_				
Newington			#DIV/0!	_				
Newmarket			#DIV/0!	4				
Newport			#DIV/0!	4				
North Hampton			#DIV/0!	_				
Northfield	,, <u> </u>	n===:	#DIV/0!	_				
Northumberland totals	#REF!	#REF!	#REF!					
Northwood		# D==:	#DIV/0!	_				
Nottingham totals	#REF!	#REF!	#REF!					

EVENT				
		TIME - DATA		
DATE SUBMITTED:		EXTRACTED:		
0	PUBLIC SE	RVICE OF NEW H	AMPSHIRE	
Submitted by:		DONU		
	PSNH Total	PSNH Customers	PSNH %	Comment/Additional
Official Town Name	Customers	without	Out of	Information
	Customers	Power	Power	
Orange		1000	#DIV/0!	
Orford			#DIV/0!	1
Ossipee totals	#REF!	#REF!	#REF!	
Pelham			#DIV/0!	
Pembroke			#DIV/0!	1
Peterborough			#DIV/0!	
Piermont			#DIV/0!	1
Pinkhams Grant			#DIV/0!	1
Pittsburg			#DIV/0!	1
Pittsfield			#DIV/0!	1
Plainfield			#DIV/0!	7
Plymouth			#DIV/0!	7
Portsmouth			#DIV/0!	7
Randolph			#DIV/0!	
Raymond			#DIV/0!	
Richmond			#DIV/0!	
Rindge			#DIV/0!	
Rochester totals	#REF!	#REF!	#REF!	
Rollinsford			#DIV/0!	
Roxbury			#DIV/0!	
Rye totals	#REF!	#REF!	#REF!	
Salisbury			#DIV/0!	
Sanbornton			#DIV/0!	
Sandown			#DIV/0!	
Sandwich totals	#REF!	#REF!	#REF!	
Seabrook			#DIV/0!	
Sharon			#DIV/0!	
Shelburne			#DIV/0!	
Somersworth			#DIV/0!	_
Springfield			#DIV/0!	_
Stark			#DIV/0!	
Stewartstown totals	#REF!	#REF!	#REF!	
Stoddard			#DIV/0!	_
Strafford			#DIV/0!	
Stratford totals	#REF!	#REF!	#REF!	
Stratham			#DIV/0!	_
Success			#DIV/0!	

EVENT				
		TIME - DATA		
DATE SUBMITTED:		EXTRACTED:		
Culomitto di but	PUBLIC SE	RVICE OF NEW H	AMPSHIRE	
Submitted by:		PSNH		Commont/Additional
Official Town Name	PSNH Total Customers	Customers without Power	PSNH % Out of Power	Comment/Additional Information
Sugar Hill			#DIV/0!	
Sullivan totals	#REF!	#REF!	#REF!	
Sunapee totals	#REF!	#REF!	#REF!	
Surry			#DIV/0!	
Sutton totals	#REF!	#REF!	#REF!	
Swanzey totals	#REF!	#REF!	#REF!	
Tamworth totals	#REF!	#REF!	#REF!	
Temple			#DIV/0!	
Thornton			#DIV/0!	
Tilton			#DIV/0!	
Troy			#DIV/0!	
Tuftonboro totals	#REF!	#REF!	#REF!	
Unity totals	#REF!	#REF!	#REF!	
Wakefield totals	#REF!	#REF!	#REF!	
Warner			#DIV/0!	
Washington			#DIV/0!	
Waterville Valley			#DIV/0!	
Weare totals	#REF!	#REF!	#REF!	
Webster	#REF!	#REF!	#REF!	
Wentworths Location			#DIV/0!	
Westmoreland			#DIV/0!]
Whitefield			#DIV/0!]
Wilmot			#DIV/0!	
Wilton			#DIV/0!	
Winchester totals	#REF!	#REF!	#REF!	
Windham			#DIV/0!	
Windsor			#DIV/0!]
	#REF!	#REF!		

NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION ELECTRIC UTILITY OUTAGE REPORT

(In compliance with Puc 308.16)

EVENT	
DATE:	TIME - DATA EXTRACT:
Submitted by:	

UNITIL ENERGY SYSTEMS, INC.

Town Name	Unitil Total Customers	Unitil Customers without Power	Unitil % Out of Power	Comment/Additional Information
Allenstown			0%	
Atkinson			0%	
Boscawen			0%	
Bow			0%	
Brentwood			0%	
Canterbury			0%	
Chichester			0%	
Concord			0%	
Danville			0%	
Dunbarton			0%	
East Kingston			0%	
Epsom			0%	
Exeter			0%	
Greenland			0%	
Hampstead			0%	
Hampton			0%	
Hampton Falls			0%	
Hopkinton			0%	
Kensington			0%	
Kingston			0%	
Loudon			0%	
Newton			0%	
Pembroke			0%	
Plaistow			0%	
Salisbury			0%	
Seabrook			0%	
South Hampton			0%	
Stratham			0%	
Webster			0%	

NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION QUARTERLY REPORT OF EQUIPMENT THEFT, SABOTAGE AND BREACHES OF SECURITY

(In Compliance with Puc 306.10 & 308.17)

CONFIDENTIAL - approved distribution only - File paper copy only

Company:	_										Quarter Er	nding:							
PART I Date of Event	Date of				Sabotaged, Stolen or Altered Equipment Description	Security Fencing?	Type of Fencing	Fence Cut?	Materials Stolen	Estimated Value	5.1		Est Repair		Outage	Number Customers Affected	ID of any Distribution Circuit Involved	Name & Date of Notice to Law Enforcement Authorities	Type of Alarm System at Facility
Part II to be	completed	when sabotage (phys	sical or cybe	er related) is	suspected														
		Incident Type(Vandalism, Theft, Sabotage Physical, Sabotage		Description of Incident					Description of How Incident was Resolved										
Supervisor's (Please Print)		e:																	
Supervisor's	Signature:												Date Submi	itted:					

NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION QUARTERLY REPORTING OF ELECTRIC UTILITY RELIABILITY MEASURES

(In compliance with Puc 307.09)

I.	Repo	orting Company:		
II.	Distr	ribution System:		
III.	Date	of Report:		
IV.	End I	Date of Reported Quarter:		
V.	Customer Average Interruption			ption Duration Index (CAIDI)
	a.	Sum of All Customer Interrup	tion Durations:	
	b.	Total Number of Customer Int	terruptions:	
	с	CAIDI (V. a. / V. b.):		
VI.		S	System Average Interrup	tion Frequency Index (SAIFI)
	a.	Total Number of Customer Int	terruptions:	
	b.	Total Number of Customers S	erved:	
	c	SAIFI (VI. a. / VI. b.):		
VII. System Average Interruption Duration Index (SAIDI) is CAIDI x SAIFI		ntion Index (SAIDI) is CAIDI x SAIFI		
	a.	SAIDI (V. c. x VI. c.):		
		•		
VIII.	Avei	rage Number of Customers		ruption as determined by dividing the Number of Customers ber of Interruptions (CIII)
	a.	Total Number of Customers Ir		wer of interruptions (CIT)
	b.	Total Number of Interruptions	:	
	c	CIII (VIII. a. / VIII. b.):		
Note	es:			
a.		CD 11.D		
Sign	ature	of Responsible Party:		

NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION QUARTERLY REPORTING OF ELECTRIC UTILITY RELIABILITY MEASURES

(In compliane with Puc 307.09)

I.	Repor	rting Company:				
II.	Tran	smission System:				
III.	Date	of Report:				
IV.	End D	Pate of Reported Quarter:				
V.	Customer Average Interruption Duration Index (CAIDI)					
	a. Sum of All Customer Interruption Durations:					
	b.	Total Number of Customer Interru	iptions:			
	С	CAIDI (V. a. / V. b.):				
VI.		System Aver	System Average Interruption Frequency Index (SAIFI)			
	a.	Total Number of Customer Interru	iptions:			
	b.	Total Number of Customers Serve				
	С	SAIFI (VI. a. / VI. b.):				
VII.		System Average Interruption Duration Index (SAIDI) is CAIDI x SAIFI				
	a.	SAIDI (V. c. x VI. c.):				
VIII.	Average Number of Customers Without Power Per Interruption as determined by dividing the Number of Customers Interruped by the Number of Interruptions (CIII)					
	a.	Total Number of Customers Intern	rupted:			
	b.	Total Number of Interruptions:				
	С	CIII (VIII. a. / VIII. b.):				
Notes:						
Signatu	re of F	Responsible Party:				

NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION SUPPLEMENTAL QUARTERLY FINANCIAL AND SALES INFORMATION SCHEDULE 1 - CALCULATION OF PER BOOKS RATE OF RETURN

(In compliance with Puc 308.11)

Company:			Twelve Months En	ding:
	Operating revenues for 12 months			
	Operating Expsense:	DISTRIBUTION	TRANSMISSION	GENERATION
	Production expenses			
	Distribution expenses			
	Transmission expenses			
	Customer accounts			
	General and Administrative			
	Depreciation			
	Amortization			
	Federal and state income taxes			
	Property taxes			
	Other Taxes			
	TOTAL			
	RATE BASE COMPONEN	NTS, COMPUTED USING A 13-M	ONTH OR 5 QUARTER AVERAGE	
	Utility plant in service			
	Accumulated depreciation			
	Material and supplies			
	Cash working capital requirement			
	Prepayments			
	Customer deposits			
	Customer advances			
	Any other item properly includible			
	in utility's rate base			

NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION SUPPLEMENTAL QUARTERLY FINANCIAL AND SALES INFORMATION SCHEDULE 2 - CURRENT COST OF CAPITAL

(In compliance with Puc 308.11)

Company Name:	Twelve Months Ending:
Common Stock Equity	
Preferred Stock	
Long Term Debt	
Short Term Debt	
Return on common Equity	
Cost of Preferred Stock	
Embedded cost of Long Term Debt, by issue	
Cost Rate Applicable to Short Term Debt	

NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION SUPPLEMENTAL QUARTERLY FINANCIAL AND SALES INFORMATION SCHEDULE 3 - SALES BY CUSTOMER CLASS

(In compliance with Puc 308.11)

Company:	Twelve Months Ending:
----------	-----------------------

			STRANDED COST			
REVENUE:	DISTRIBUTION	TRANSMISSION	RECOVERY	TRANSITION	DEFAULT	TOTAL
	T	1	T	T	Т	1
Residential						
Small Commercial and Industrial						
Large Commercial and Industrial						
Public Street and Highway Lighting						
Other Sales to Public Authorities						
Sales for Resale						
Breakdown of Kilowatt- hours Delivered by Class of Customer Listed Above						
Average # of Customers for Each Class Listed Above for Current Quarter						
Average # of Customers for Each Class Listed Above for Same Quarter of Prior Year						
Totals for Current Quarter			<u> </u>			
Cumulative for Current Year						
Totals for the Same Quarter of the Prior Year						
Cumulative for the Prior			<u> </u>	1		
Year						

	Exhibit 1
UTILITY NAME	
ESTIMATED COST OF FINANCING	
Proposed Debt/Security Issue	
Estimated Cost of Financing	Amount
Total Estimated Costs	0

TUDET TONZ NIA NATO	Exhibit 2
SOURCES AND USES Proposed Debt/Secu	
Sources of Funds	Amount
Total Sources of Funds	0
<u>Uses of Funds</u>	
Total Uses of Funds	0

Exhibit 3

UTILITY NAME_

BALANCE SHEET AS OF MONTH/DAY/YEAR Proformed for Proposed Debt/Security Issue

	Bal. as of mm/dd/yy	Adjustments	Pro Forma
100770			
ASSETS			
Utility Plant:			
Net Plant	0	0	0
Less: Accumulated Depreciation & Amortization			
Net Utility Plant	0	0	0
Current Assets:			
Total Current Assets	0	0	0
Deferred Income Taxes			
Noncurrent Assets:			
Total Noncurrent Assets	0	0	0
TOTAL ASSESTS	0	0	0
LIABILITIES AND CAPITALIZATION			
Current Liabilities:			
Total Current Liabilities	0	0	0
Deferred Income Taxes			
Noncurrent Liabilities:			
Total Noncurrent Liabilities	0	0	0
Capitalization: Stock			
Retained Earnings Long-Term Debt			
Total Capitalization	0	0	0
TOTAL LIABILITIES AND CAPITALIZATION	0		0

Exhibit 4

UTILITY NAME

INCOME STATEMENT FOR 12 MONTHS ENDED MONTH/DAY/YEAR Proformed for Proposed Debt/Security Issue

	Bal. as of mm/dd/yy	Adjustments	Pro Forma
Operating Revenues			
Operating Expenses: Gas Purchased and Production Operations and Maintenance Depreciation, Depletion and Amortization Operating Taxes			
Total Operating Expense	0	0	0
Operating Income	0	0	0
Other Income: Other Income/(Deductions) - Net AFUDC - Equity			
Total Other Income	0	0	0
Earnings Before Interest and Taxes	0	0	0
Interest Charges: Interest - Long Term Debt Other Interest AFUDC - Debt			
Total Interest Charges	0	0	0
Earnings before Taxes	0	0	0
Income Tax: Current Income Taxes State and Local Federal			
Total Current Income Taxes Deferred Taxes State and Local Federal	0	0	0
Total Deferred Taxes Total Income Tax	0	0	0
Net Income After Tax	0	0	0

UTILITY NAME

STATEMENT OF CAPITALIZATION RATIOS
Proformed for Proposed Debt/Security Issue

Amount
as of Pro Forma
mm/dd/yy % of Total Adjustments Amount % of Total

Total Debt
Total Equity
Total Capitalizaton 0 0

Exhibit 6 UTILITY NAME Weighted Average Cost of Debt Current & Pro Forma at [MONTH/DAY/YEAR] **EXISTING DEBT** (I) [(k)/(h)] Weighted (b) (a) (c) (d) (e) (f) (h) (i) (k) (g) (j) [(e)-(g)] [(i)+(j)]Amount Amount Net Description of Debt, Interest Annual Issuance Issued @ Outstanding @ Total Issuance Unamortized Proceeds Amortization of Annual Average Term (Yrs) Cost Rate Rate, Maturity date Date Face Value Face Value Expense Issuance Exp. Oustanding Issuance Exp. Interest Short Term Debt: **Total Short Term Debt** Long Term Debt: Total Long Term Debt PRO FORMA DEBT (a) (b) (c) (d) (e) (f) (g) (i) (j) (k) (I) [(k)/(h)] Weighted [(e)-(g)] Net [(i)+(j)] Amount Amount Description of Debt, Interest Issuance Outstanding @ Total Issuance Proceeds Amortization of Annual Issued @ Unamortized Annual Average Rate, Maturity date Term (Yrs) Date Face Value Issuance Exp. Oustanding Issuance Exp. Cost Rate Face Value Expense Interest Short Term Debt: **Total Short Term Debt** Long Term Debt: Total Long Term Debt WEIGHTED AVERAGE COST OF CAPITAL Percent of Cost Weighted Adjustment Percent of Cost Weighted Total Rate Cost Rate Total Rate Cost Rate Amount 0.00% 0.00% Short Term Debt 0.00% 0.00% 0 0.00% 0.00% Long Term Debt 0 0.00% 0 0.00% 0 Common Equity 0 0 0.00% 0 Total 0.00%

NEW HAMPSHIRE PUBLIC UTILITIES COMMISSION INFORMATION SHEET

Name of Utility:		
Officer or individual to whom the ANNUAL RI	EPORT should be mailed:	
Name:		
Title:		
Street:		
City/State/Zip Code:		
E-Mail address:		
Telephone including Area Code:		
Officer or individual to whom the N.H. UTILIT	PV A CCECCMENT TAV	
	I I ASSESSMENT TAX SII	ouid be mailed:
Name:		
Title:		
Street:		
City/State/Zip Code:		
E-Mail address:		
Telephone including Area Code:		
The names and titles of principal officers are: (Eff	fective: month/day/year)	
Name	<u>Title</u>	E-Mail Address
Supervisor's Name / Title: (please print)		
Supervisor's Signature:	D	ate Submitted:

The above information is requested for our office directory.