1		STATE OF NEW HAMPSHIRE
2		PUBLIC UTILITIES COMMISSION
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4	<b>July 21, 202</b> 21 South Fru	<b>2</b> - 9:04 a.m. it Street
5	Suite 10 Concord, NH	
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7	RE:	DE 21-073
8		LIBERTY UTILITIES (GRANITE STATE ELECTRIC) CORP. d/b/a LIBERTY UTILITIES:
9		2020 Annual Storm Fund Report.
LO		DG 06-107 NATIONAL GRID & KEYSPAN CORPORATION:
L1		Approval of Indirect Acquisition.
L2	PRESENT:	Cmsr. Carleton B. Simpson, Presiding
L 3		Cmsr. Pradip K. Chattopadhyay
L 4		Eric Wind, Esq PUC Legal Advisor
L 5		Doreen Borden, Clerk
L 6	APPEARANCES:	Reptg. Liberty Utilities (Granite
L 7		State Electric) Corp. d/b/a Liberty Utilities:
L 8		Michael J. Sheehan, Esq. Lakilah Spencer, Esq.
L 9		Reptg. New Hampshire Dept. of Energy:
20		Mary E. Schwarzer, Esq. Stephen Eckberg, Electric Group
		Karen Moran, Audit Division
21		(Regulatory Support Division)
22	~ · -	
23	Court Rep	oorter: Steven E. Patnaude, LCR No. 52
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11	ANIHONI SIRABONE	
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18	18	NH PUC [All Utilities] October 2011 Snowstorm Report	premarked
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2	EXHIBIT NO.	DESCRIPTION	PAGE NO.
3	22	Department of Energy's Report and Recommendation,	premarked
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14	27	Liberty Responses to DOE Data Requests dated July 15, 2022,	premarked
15		with attachments $(07-15-2022)$	
16	28	PUC Staff Review (Knepper) National Grid Response Time	premarked
17		re National Grid 2010 Annual Storm Fund Report (04-22-2011)	
18	29	RECORD REQUEST (to Liberty)	317
19		(Please define "service" as it may be contemplated by Nat.	
20		Electric Safety Code or other industry reference.)	
21	30	RECORD REQUEST (to NH DOE)	318
22		(Please describe when and why the Company began filing Annual	1
23		Storm Reports in individual dockets.)	
24			

#### PROCEEDING

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CMSR. SIMPSON: Good morning, everyone.

Welcome. I'm Commissioner Simpson. I'll be

presiding over today's proceeding as Commissioner

Goldner is unavailable. I am joined by

Commissioner Chattopadhyay.

We're here this morning in Docket

DE 21-073 and DG 06-107 for a hearing regarding

Liberty Utilities (Granite State Electric) Corp.

d/b/a Liberty's 2019 and 2020 Storm Form Reports.

Let's take appearances, starting with the Company.

MR. SHEEHAN: Good morning,

Commissioners. Mike Sheehan, for Liberty

Utilities (Granite State Electric) Corp. Aside

from the usual cast of characters sitting behind

me, sitting to my right is Lakilah Spencer. Ms.

Spencer is my colleague counterpart at our new

affiliate, Bermuda Electric Company. She's here

in New Hampshire seeing how we operate on a

regulatory and legal basis.

MS. SPENCER: Good morning.

CMSR. SIMPSON: Welcome. I've been fortunate to go to Bermuda in the past, and you

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         have a beautiful facility there.
                                  Thank you.
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                   MS. SPENCER:
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                   CMSR. SIMPSON:
                                    Welcome.
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                   MS. SPENCER:
                                  Thank you.
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                   CMSR. SIMPSON:
                                    The New Hampshire
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         Department of Energy.
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                   MS. SCHWARZER: Good morning. I'm Mary
         Schwarzer, Staff Attorney with the Department of
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         Energy. And with me today is Stephen Eckberg and
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         Karen Moran.
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                   CMSR. SIMPSON: Welcome.
                                              Thank you.
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                   Okay. For preliminary matters,
         Exhibits 10 through 28 have been prefiled and
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         premarked for identification. There were several
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         rounds of exhibits submitted. So, I want to make
         sure that that's reflective of the parties'
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         expectation?
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                   MR. SHEEHAN:
                                  I agree that those are
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         what were marked. I do object to two of them, 26
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         and 28.
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                    Twenty-six (26) is an Eversource
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         document related to their Storm Fund. Their
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         Storm Fund is different than ours, with different
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         language and different terms. And it's our view
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         that what happened in that report is simply
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         irrelevant to the Commission's interpretation of
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         the language that governs our report.
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                    The other exhibit is a report by Mr.
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         Knepper, when he was in the Safety Division, in
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         2010, reporting on our gas affiliate's response
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         times. You know, when we get calls, we measure
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         how long it takes us to respond. And, again, we
         believe that is completely irrelevant to the
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         issues in this case.
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                    And there's nothing wrong with either
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         document, they just have no bearing on the issues
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         here. So, we respectfully object to their
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         admission.
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                    CMSR. SIMPSON: And your objection is
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         with respect to Exhibits 28 and --
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                    MR. SHEEHAN: Twenty-six (26).
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                    CMSR. SIMPSON: Twenty-eight (28) and
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         26.
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                   Ms. Schwarzer, do you have any
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         comment?
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                    MS. SCHWARZER: Thank you, Mr.
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         Chairman. I do.
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                    I would like to note that both of those
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documents could be the subject of requests for administrative notice, because they were filed in existing dockets. And I will also speak to their relevance.

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I would also note that the Exhibit 26, the Eversource document did not exist until July 15th, which was the day after the deadline for filing exhibits. And, so, it could not have been filed on the deadline, as of the deadline date.

The Eversource document is relevant, because, as Mr. Sheehan has noted, it does have a different definition for "Major Storm", and illustrates the clarity with which that definition might otherwise have been made. And, so, it serves as an important contrast in this hearing, where the main focuses of the meaning and interpretation of the "Major Storm" definition in the Liberty docket.

With regard to Exhibit 28, Attorney

Sheehan is correct, it has to do with gas

matters. It was filed into the 06-107 docket in

2010. And it's relevant, because one of the key
issues here is the inattention of the Department

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         over a period of time to some of the Liberty's
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         Storm Report filings.
                    And I've also marked "Exhibit", I
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         believe, "25" is the docket as a whole, which
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         shows that this docket spanned 2006, all the way
         to the present, making it 16 years old, with
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         numerous filings, some related to storm docket,
         some not. But, for ease of reference, to
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         illustrate the somewhat disorganized nature of
         06-107, which is marked as a "gas" docket, I felt
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         it appropriate to show the first Staff
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         recommendation following Settlement filed in the
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         docket was not even relevant to storm hearings at
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         all.
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                    CMSR. SIMPSON: Okay. Thank you for
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         that.
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                    Just a moment.
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                    [Cmsr. Simpson conferring with
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                    Atty. Wind.]
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                    CMSR. SIMPSON: We're going to take a
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         quick recess while we discuss. Off the record.
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                    (Recess taken at 9:10 a.m. for the
                    Commissioners to confer, and the
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                    hearing resumed at 9:30 a.m.)
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CMSR. SIMPSON: On the record.

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So, the Commission isn't prepared to exclude the two exhibits at this time. We're interested in hearing more from the Department of Energy with respect to these exhibits, and how they are relevant to this proceeding. They have been noted in the record. And we'd like to continue on with this hearing today, to hear further from the parties.

Are there any other preliminary matters today?

MR. SHEEHAN: The only other thing is counsel and I spoke ahead of time, and we would appreciate the opportunity to make an opening statement, to put this matter in context from our respective positions.

CMSR. SIMPSON: That would be helpful.

I'll recognize the Company, at this time, for an opening statement.

MS. SCHWARZER: Mr. Chairman, if I might, one preliminary matter.

If there could be an explicit waiver of late filing on the record with regard to the Department's Exhibits 25 through 28?

CMSR. SIMPSON: The Commission grants
the late filing of the exhibits.

MS. SCHWARZER: Thank you, Mr.

Chairman.

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CMSR. SIMPSON: I'll recognize the Company for an opening statement, before we move to the witnesses.

MR. SHEEHAN: Thank you.

The central issue in this dispute is whether the Commission can change the definition of a term that is locked into an approved Settlement Agreement, and that has been defined and used consistently with the Company -- by the Company since that Settlement was approved.

The way that DOE proposes to define the term "concurrent" from the Settlement Agreement would require that, for a storm to be considered a "major storm", eligible for recovery from the Storm Fund, all outages caused by a strong weather system occur at the exact same moment, even though customers may have experienced an outage, and then had been restored before the peak occurs.

As is clear from the Settlement term --

from the Settlement, the term "concurrent" is used in the context of a "severe weather event". The Company's definition has been used and accepted for over ten years, since the original Settlement, and first reported in 2008.

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Defining it the way DOE wants to interpret it would mean that the system could experience a major summer or winter storm, but, if the damage was widespread and staggered in some way, it would not constitute a "major storm", because all of the outages did not occur at the same time. Outages, in the first hour, were fixed before outages in the third hour occurred, and the like.

This makes no sense, because the Company is under obligation to restore customers as expeditiously as is possible, while protecting the safety of our field workers.

A brief description of the Settlement
Agreement I'm referring to. Granite State's
Storm Fund was created in the Settlement
Agreement in 06-107, that's the docket that
addressed National Grid's acquisition of Granite
State Electric and EnergyNorth.

The Settlement involved in-depth discussions among sophisticated parties, with experience in this field, parties from the Companies, Staff, the OCA, and several intervenors. The portion of the Settlement Agreement here is a definition of a "Major Storm", which determines whether the Company can recover storm restoration costs from the Storm Here, and I'll quote, "For purposes of the Storm Fund, a "Major Storm" shall be defined as a severe weather event or events causing 30 concurrent troubles, and 15 percent of customers interrupted, or 45 concurrent troubles. Troubles are defined as interruption events occurring on either a primary or secondary lines."

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Most of the storms you'll hear about today are addressing the 45 threshold. There were a couple that were 15 percent, but those really would have been the storms -- would have been major storms regardless of the definition, because they were like the 2008 Ice Storm or some of the real large storms.

The Staff/DOE recommendation of March 2021 proposes a change in the definition of

"concurrent" and "secondary" from the definition that all parties have applied since the inception of the Storm Fund more than ten years ago. DOE's proposed definitions should be rejected.

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The plain word of the -- the plain meaning of the word "concurrent", as negotiated by those parties, can only mean what the Company has applied ever since. That the troubles experienced -- that the troubles were experienced concurrent with the cause of the storm -- with the course of the storm system. So, "concurrent with the storm" means "during the storm event, from the first outage to the last."

In the context of a major storm -- a major storm restoration, "concurrent" could never mean "all at the same time". If a storm could be considered a "major storm" only once there are 45 troubles, the standard would run contrary to prudent restoration practice. The Company always has crews ready to go in advance of a predicted storm, and they dive in with the first outage. They don't wait. Requiring that 45 outages occur simultaneously before the storm system is considered a "major event" would create a strong

incentive to sit idly by and wait for the 45th outage to happen before starting to restore.

This would be contrary to public policy, and the parties to the Settlement never would have thought that way. The Company has never thought that way ever. We have not applied the term of art in this fashion ever.

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The requirement of 45 outages "over the course of the storm" is a proper measure, because 45 outages is a very large number for Liberty, and means that there is a lot of work to do to repair all of those 45 outages. Restoring 45 separate outages will take a long time, and it will cost a lot, whether those outages happen simultaneously or not. That is why it makes it a "major storm".

For example, think of a slow-moving snow and ice storm, that causes new outages over the course of three days, totaling 50 outages.

But, since the storm did not cause them all at once, the Company was able to begin restoration immediately, and never fell behind. So, it never reached the "45 outage" threshold. Nonetheless, there were 50 outages that needed to be repaired

from that storm.

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The parties' course of conduct, in every storm report since the Settlement

Agreement, confirms that this is the only appropriate use of "concurrent". The Company,

Commission Staff, and the Commission Audit Staff, all applied this definition, without exception, to every storm report filed since the Settlement Agreement in 2008. We will go through many of those reports to demonstrate that.

The other definition that DOE proposes to change now is the meaning of "secondary". As stated in the Settlement, "troubles" are defined as "interruption events occurring on either primary or secondary lines." DOE now claims that "a secondary line does not include a service."

We will demonstrate why a secondary line and a service line are electrically the same thing. And, as with "concurrent", we will demonstrate that the Company, Staff, and the Audit Staff consider a "loss of a service" to be the same as a loss of a secondary line throughout the history of the Storm Fund, and thus countable toward the "45 trouble" requirement. There is no

logical basis to interpret "secondary" in a manner that does not include a service.

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Finally, we will explain how these definitions were used to set distribution rates during the last three rate cases; 13-063, 16-383, and 19-064. Those are the Company's last three rate cases. The Storm Fund was tweaked in each of them, but more on the dollar side. The definition was never changed.

The definition of a "Major Storm" allow the parties to estimate how many major storms there would be each year, which dictated the revenue the Company needed to collect from customers to pay for those, both non-major storms and major storms.

It's the classic test year exercise.

We look at the test year, how many storms, which ones were going to be major, which ones were going to be minor, and build rates so we could recover the cost to repair those. Remember, and no one disputes that storm restoration is a cost of doing business, and the Company should recover that.

So, if we have a definition that

estimates one major storm per year, and 15 minor storms, and we have a history of how much those cost, we build rates to recover that. If the definition changes after the rate case, so that that one major storm doesn't qualify anymore, and the dollars for that one major storm were built into the rates for the minor storms, we don't collect the revenue we need to pay for all those storms.

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And that's what's happening here. The definitions that we've used for ten years were used to set rates, to make sure we have sufficient funds. The Storm Fund is a mechanism to smooth out the ups and downs, if they happen, because major storms are unpredictable. Some years we have two or three, some years we have none. Instead of having rates do this to recover those costs, we have a steady contribution to the Storm Fund, so the money is always available to pay for these more expensive storms.

So, it's impermissible, we believe, for the Commission to allow a change in the definition to these concepts in between rate cases. The Company has absolutely no issue with

addressing this in the next rate case. If
there's a better way to do this, we're all ears.
We're happy to participate in that conversation.
So, then, we can adjust the rates appropriately,
to make sure the rate structure meets the storm
definition structure.

And, for those reasons, we ask that the Commission will not accept Staff's recommendation in these two storm reports, and allow the Company to withdraw the funds from the Storm Fund that are at issue.

Thank you.

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CMSR. SIMPSON: Thank you, Attorney Sheehan.

I'll recognize Attorney Schwarzer for the Department of Energy's opening statement.

MS. SCHWARZER: Thank you, Mr.

Chairman. Just some -- excuse me -- preliminary matters, before I get to the focus of our statement.

DOE supports Liberty's request for stand-alone pre-staging costs. And, so, unless the Commission has questions about those aspects of the Storm Reports, we do not intend to address

them.

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In addition, Liberty has accepted the accuracy of DOE charts, showing the individual beginning and ending times for individual reported troubles, as accurate and consistent with the raw data provided to DOE. So that is, there is agreement between the parties regarding how many current — concurrent i.e., simultaneous, storm events occurred in these dockets. Although, the parties, obviously, disagree as to whether simultaneous events is the proper criteria.

Weather is -- oh, and I would ask the Commission to take administrative notice of the Settlement Agreement. You have an excerpt as "Exhibit 10", it is in Docket 06-107, at Tab 31. And I will ask the Commission to take administrative notice of Liberty's tariff, Tariff Number 21, for Granite State Electric specifically, Original Page 26.

Weather is a standard risk for a utility as a business. Major storms are extreme storms. And the provision for a specific fund is not meant to relieve the utility for good faith

effort at all times, in any situation, for a storm that is less than severe, but, nonetheless, may still generate significant outages. Base distribution rates include \$1.5 million annually to provide for qualifying major storm costs, via the Major Storm Fund, and less severe storm and weather expenses are covered through regular distribution rates.

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I will note for the Commission that my comments are going to follow the subject matter organization in the chock provided with the cover letter, and listed at the bottom of the exhibit list. It organizes the exhibits by topic, which may be more convenient for the Commission.

The Settlement Agreement, which was approved in Order 24,777, July 12th, 2007, and which was entered into by the parties in May of 2007, has never been changed, and establishes the Major Storm Contingency Fund. And the Fund explicitly defines "qualifying major storms" as Mr. Sheehan read into the record. The definition begins with a specific caveat that "the definition is for the purposes of the Storm Fund", and goes on to say that a "major storm"

shall be defined as a severe weather event or events causing 30 concurrent troubles, and 15 percent of customers interrupted, or 45 concurrent troubles."

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And it continues to state that
"Troubles are defined as interruption events
occurring on either primary or secondary lines."
And that's Exhibit 10, at Bates 005.

This language has never changed, and remains the same from 2007 to the present.

I would challenge Mr. Sheehan's assertion that the word "concurrent" has been defined in storm reports or defined in audit reports. It has not been defined in any way, other than through the standard dictionary definition that any layperson would have understood the word to mean when it was originally written. And that is, "concurrent" means "operating or occurring at the same time". Mr. Sheehan would have you believe that "concurrent" has become a term of art.

I will point the Commission's attention to Exhibit 19, which is an After-Action Report from a Thanksgiving storm in November of 2014.

It was prepared by the Public Utilities

Commission Staff, and includes information from
all four utilities.

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On Bates Page 006 of that document, you will see that there are frequent references to "peak outages", by which is meant "outages occurring simultaneously". That does not mean "beginning all at the same time". It means "the course of the outage overlapped with the course of other outages." And, if you look at the one, two -- the fourth paragraph on Bates Page 106 [006?], which I will read into the record, the paragraph states: "At its peak, the storm resulted in over 238,000 of New Hampshire's approximately 700,000 electric utility customers losing power concurrently, which for many customers in the state means losing water and heat, as well as the use of lighting and electric appliances. The loss of power affected a population of approximating 480,000 [equivalent to nearly 37 percent of the 1.3 million New Hampshire citizens]." So, thus, the contrast is between concurrent outages of 238,000 at peak, and outages for the duration of the event of

480,000. Had the parties intended the word "concurrent" to mean "concurrent during the event", those words could have been included.

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Another utility has defined "major storm" differently, and included the phrase "during the event", and did not use the word "concurrent". That's Exhibit 26.

It's standard in the law that words used in contracts and agreements are given their general and usual meaning. And "concurrent" has always meant "occurring at the same time".

Settlement agreements are carefully worded. That language cannot change unless changes are made in writing with the agreement of all parties and the approval of the Commission, and that has not happened here.

I want to review briefly the recommendation that DOE is making that is an issue in this docket. While considering Liberty's 2019 Storm Report, it came to the attention of the Department of Energy that Liberty had misinterpreted the definition of "Major Storm", and was assessing data as if "concurrent" meant "during the event", instead of

"operating or occurring at the same time".

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Eiberty had also misinterpreted and expanded the definition of "trouble" -"troubles" to mean "interruptions occurring on the service line". As Exhibit 15 shows, Exhibit 15 is a diagram of standard electrical lines and post for customer service representatives in Liberty's company. The diagram went -- did not labeled -- excuse me, strike that. The diagram indicated three different types of lines, primary lines at the top, secondary lines attached to the pole, and individual service lines running from the secondary line to residences or homes.

Based on the Settlement Agreement's definition of "Major Storm", as Mr. Eckberg will explain in more detail, DOE concluded that certain storms Liberty had presented as "major storms" were not, in fact, major storms. And, therefore, for the 2019 Storm Report, DOE recommended that the Commission disallow \$706,838 recovered from the Major Storm Fund. That expense would be covered by distribution rates instead. And that's Exhibit 12.

The same issue arose when DOE reviewed

Liberty's 2020 Storm Report Fund [sic], excuse me, that's Exhibit 22. DOE concluded that Liberty continued to misinterpret the definition of "Major Storms" in the same way. And DOE determined that the Major Storm Fund was over-collected as of December 31, 2020 by \$1.8 million.

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Therefore, DOE recommends that the Commission disallow \$340,882 for recovery from the Major Storm Fund, and direct the Company to calculate and submit for approval, excuse me, a Storm Recovery Adjustment Factor, an SRAF, rate to return the current over-collection balance to customers, along with any disallowed recovery from Docket 06-107 and Docket 21-073 referenced above.

Finally, DOE is asking the Commission to direct the Company to modify its treatment of transportation equipment depreciation charges in the burden rate to comply with FERC requirements, and, thus, not to under-charge the Storm Fund. Under-charging seems to have occurred since approximately December of 2018.

I want to speak also briefly about how

it is that Staff came to be inattentive, and Liberty's staff mistaken, with regard to the meaning of the definition agreed to in the Settlement Agreement.

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You can see from the docket, marked as "Exhibit 25", that DG 27-106 [06-107?] covered a broad number of issues over an extraordinary large number of time, and that many different reports were filed into it. Originally, that docket was for National Grid. Eventually, in approximately 2012 or 2013, Liberty purchased Granite State Electric. And storm reports continued to be filed into that docket, from approximately 2009 until -- until 2019.

We can exhibit -- and a witness can walk the Commission through the exhibit, but that docket printout will show that, from 2009 until 2016, until the 2016 Storm Report, there is no PUC Staff or DOE Staff filing or reporting a recommendation regarding or addressing or examining the charges in the Storm Report docket.

It is true that Audit audited the Storm Report when it was filed, periodically, and as will be seen in the Audit Reports that have been

identified and marked here, Audit paid significant attention to sources of funds, dates, and timing of filing, whether someone had authorized his or her own expense, whether and how charges were reported, and whether — whether all the money values were correctly put into the appropriate FERC accounts or other accounts.

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Audit did not look at the original definition of the "major storm report" with regard to the meaning of "concurrent" or "troubles". Neither did the Regulatory bureau or, frankly, the Legal bureau at the time. All agencies are busy, have a large number of matters to address, and a large number of issues to review. And, without detracting from the best efforts that everyone makes, it is impossible to notice all efforts, and to delve into all details at all times.

I would like to draw the Commission's attention to a Massachusetts case, Fitchburg Gas & Electric Light Company versus the Department of Telecommunications & Energy, it's 801 New England 2nd (2020) 440 Mass. 625, it's a January 8th, 2004 case. And, in that case, it turned out that

a utility had been double-billing for over 11
years in base rates and supplemental cost of gas
accounts for aspects that, clearly, when
double-billing is not permitted. This
Massachusetts court held that the failure of the
Massachusetts Department of Energy to detect
overbilling practices, while regrettable, did not
immunize the Company from consequences, and found
that the Department had the authority to require
the Company to repay ratepayers for
double-billing. It went on to state that "the
fact that the Gas & Electric Company's base rates
were not as high as they could have been had no
bearing on the question of whether charges it did
collect were proper."

2.

1.3

2.2

And, so, in this instance, while the

Department is not accusing Liberty of bad faith,

and Liberty seems to have relied upon an internal

email -- or, excuse me, an email between National

Grid and itself, with regard to what is framed as

a "traditional interpretation" of "concurrent",

the Department is charged with appropriately

interpreting the Settlement Agreement language in

a manner that's consistent with how it was

written. And, so, we are bringing forward this issue at this time.

2.

1.3

2.2

Audit has consistently brought acute focus to financial charges, expenses, and accounts, and, yet, they did not focus on that particular aspect of the definition of "Major Storms". We don't dispute that. As the docket shows, there were many administrative improvements that could have led to more acute focus that simply were not in place at the time.

The Company remains responsible for accurately applying the terms of the May 2007 Settlement Agreement. Had there been confusion, it could have raised a question for PUC Staff or DOE Staff to address; that did not occur.

Settlement agreements are carefully worded. The language has not been changed. And the original language remains in full force and effect.

The evidence will support that the Commission should accept the Department's recommendation, disallow \$700,000 in recovery from the 2019 Storm Fund, \$300,000 from the 2020 Storm Fund, and should take steps to direct the

1	Company to return an over-collection and that
2	total of \$1 million to ratepayers through the
3	tariff and the SRAF factor.
4	Thank you.
5	CMSR. SIMPSON: Thank you.
6	Okay, unless there's anything else
7	preliminarily, I'd like to proceed with the
8	witnesses. Mr. Patnaude, would you please swear
9	in the panel of witnesses.
10	(Whereupon <b>Heather M. Tebbetts</b> and
11	<b>Anthony Strabone</b> were duly sworn by the
12	Court Reporter.)
13	CMSR. SIMPSON: And, before we proceed
14	with direct, does the Department intend to
15	introduce witnesses to testify today?
16	MS. SCHWARZER: Yes, Mr. Chairman. I
17	intend to introduce Mr. Eckberg and Ms. Moran.
18	CMSR. SIMPSON: Okay. Thank you.
19	I'll recognize Attorney Sheehan, for
20	the Company.
21	MR. SHEEHAN: Thank you.
22	HEATHER M. TEBBETTS, SWORN
23	ANTHONY STRABONE, SWORN
2 4	DIRECT EXAMINATION

```
1
    BY MR. SHEEHAN:
 2.
         Ms. Tebbetts, please introduce yourself and
 3
         describe your role with Liberty?
 4
          (Tebbetts) Good morning. My name is Heather
 5
         Tebbetts. And I am the Manager of Rates and
 6
         Regulatory Affairs.
 7
    Q
         Most relevant to today are the two Storm Reports
 8
         for 2019 and 2020, which have been marked as
 9
          "Exhibits 14" is the 2019 Storm Report and "21"
10
         is the 2020 Storm Report. Did you play a role in
11
         preparing both of those documents?
12
         (Tebbetts) Yes. I prepared both of them.
1.3
         And I believe Exhibit 21 also includes testimony
14
         from you and Mr. Strabone, is that correct?
15
    Α
          (Tebbetts) Yes.
16
         Do you have any changes or corrections to the
17
         testimony in Exhibit 21 you'd like to bring to
18
         the Commission's attention this morning?
19
          (Tebbetts) I do not.
    Α
20
         Do you have any other changes to the Storm
21
         Reports themselves, they're not technically
2.2
         testimony, that you'd like to bring to the
23
         attention of the Commission?
24
          (Tebbetts) I do not.
```

1 Can you tell us what role you play in a storm 2. itself? 3 Α (Tebbetts) Sure. Outside of my role as the 4 Manager of Regulatory for the filings, I also 5 play the role of Resource Officer. And, in that 6 role, I am responsible for -- I'm responsible for 7 getting, you know, internal crew -- internal 8 resources and external resources, it could be 9 helping the Incident Commander get outside crews, 10 it could be asking for any other support that we 11 may need. And I also work with our logistics 12 1.3 folks, to ensure that all of the crews and folks 14 we have working on the storm have what they need 15 to complete their duties, such as hotels, food, 16 etcetera. 17 And, so, you are actively working throughout the 18 course of a storm? 19 (Tebbetts) Yes. Α 20 After a storm is over, what role do you play, if 21 any, in ultimately creating what we see in these 22 Storm Reports? 23 Α (Tebbetts) So, the role I play after a storm 24 would be gathering any information associated

34

#### [WITNESS PANEL: Tebbetts|Strabone]

```
1
         with an internal, or potentially external,
 2
         After-Action Report, if one does come from the
 3
         Commission, and that has been, in the past, a
 4
         request.
 5
                    I also review all of the charges
 6
         associated with the storm, whether they be
 7
         expenses, invoices for hotels, invoices for
 8
         outside crews, internal payroll, etcetera.
 9
         And, with that information, you ultimately
    Q
10
         prepare these Storm Reports?
11
    Α
          (Tebbetts) Yes.
12
         Mr. Strabone, please introduce yourself?
1.3
          (Strabone) Good morning. Anthony Strabone,
14
         Director of Engineering, with Liberty Utilities.
15
         And, Mr. Strabone, what role do you play in the
    0
16
         storm itself?
17
    Α
          (Strabone) During storms, I assume the role of
18
         Systems Incident Commander, where I'm responsible
19
         for the overall direction and restoration effort.
20
         And, so, you are the Incident Commander that
    0
21
         Ms. Tebbetts just referred to?
2.2
    Α
         (Strabone) Yes, I am.
23
         And how long have you been in that role?
24
          (Strabone) Approximately six years.
```

```
1
         And those were all six years with Liberty, is
 2.
         that correct?
 3
    Α
          (Strabone) That is correct.
 4
         And how long have you been with Liberty?
 5
          (Strabone) Eight years.
 6
         And, prior to being Incident Commander, did you
 7
         have a role with storms?
 8
          (Strabone) Yes, I did. I acted as a Planning
 9
         Chief.
10
         Okay. And I assume you do a hundred things
11
         during a storm. But, if you could give us sort
         of the 30,000-foot description of your role
12
1.3
         during the conduct of the storm and the
         restoration itself?
14
         (Strabone) Sure. Prior to the storm, I am
15
    Α
16
         conducting meetings and making -- and having
17
         conversations with our internal folks to make
18
         sure that we are adequately staffed and have
19
         enough resources to be prepared to respond to any
20
         potential system impacts during the event.
21
                    Once the event occurs, once again,
         monitoring system impacts, working with various
2.2
23
         folks within the Company, such as a Resource
24
         Planner and a Planning Chief, our Operations
```

1 folks, and senior leadership, to make sure that, 2. once again, we have enough resources. We set our 3 clear objectives for the day, and for the overall 4 storm, to ensure that we have a safe and -- a 5 safe restoration, which is completed, you know, 6 as fast as possible. 7 MS. SCHWARZER: Just a brief objection, Mr. Chairman. 9 I would just like to note for the 10 record that the Exhibit 21 Storm Report, which 11 includes background on both of the witnesses 12 testifying here today, did not include any 1.3 information about their roles in storms or the 14 positions that they held. So, some of this information is new to 15 16 the Department at this time. 17

CMSR. SIMPSON: Can you explain why you feel that it isn't relevant to hear from these witnesses as to their roles with respect to storms?

18

19

20

21

2.2

23

24

MS. SCHWARZER: Mr. Chairman, I'm not challenging the relevancy. I'm just noting that, in terms of the background of the witnesses that the Department was made aware of in the Storm

```
1
         Reports, and with regard to data requests, it
 2.
         just had their names and their titles. So, we
 3
         were just not aware.
 4
                    I'm not saying it's not relevant.
 5
         We're just not familiar with the information
 6
         being presented at this time.
 7
                   CMSR. SIMPSON: Okay. I'm going to
         allow the testimony to continue.
 8
 9
                                    I'm not objecting.
                   MS. SCHWARZER:
10
                   CMSR. SIMPSON: Okay.
11
                   MS. SCHWARZER: Just I believe, going
12
         forward, it would be best, if there are multiple
1.3
         expertise or knowledge that's going to be
14
         provided, probably it preferable, from the
15
         Department's position, that we be notified ahead
16
         of time somewhere else in the case.
17
                   CMSR. SIMPSON: Okay. Noted.
                                                   Thank
18
         you.
19
                   Please proceed, Mr. Sheehan.
20
                   MR. SHEEHAN: Thank you.
21
    BY MR. SHEEHAN:
2.2
         Mr. Strabone, after the completion of a storm, do
23
         you play a role in creating the documents that we
24
         see in front of us as Exhibits 14 and 21, the '19
```

1 and '20 Storm Reports? 2 (Strabone) Yes, I do. I am providing necessary 3 information to adequately prepare these reports. 4 0 And did you do that in the case of these two 5 particular reports? 6 (Strabone) Yes, I did. 7 And, with regard to Exhibit 21, the testimony, Q 8 did you participate in that drafting of testimony 9 as well? 10 (Strabone) Yes, I did. 11 Do you any changes to that testimony that you'd 12 like to bring to the Commission's attention? 13 (Strabone) No, I did not. Α 14 The same question for the reports themselves, is Q 15 there any information you'd like to correct or 16 clarify? 17 Α (Strabone) No. 18 And do you adopt the written testimony as your Q 19 sworn testimony? 20 (Strabone) Yes, I do. Α 21 And, Ms. Tebbetts, I'm not sure I asked you that Q 22 critical question. Do you adopt your written 23 testimony as your sworn testimony this morning? 24 Α (Tebbetts) Yes, I do.

Thank you. So, I assume both of you are aware of the issue we're here about today that counsel just talked to, and, of course, there's been many conversations before. So, I'd like to go through some of the information in the record, and have you provide -- help provide a factual basis for the Company's position.

So, first, Ms. Tebbetts, if you could explain for us sort of the high-level mechanics of the Storm Fund itself? And I'll start with what your understanding of the purpose for the Storm Fund? Why do we have a "Storm Fund", as it was set up in the '06 docket and carried through to the present?

A (Tebbetts) Sure. So, a "Storm Fund" was set up primarily because, annually, there are events that happen. And, back in 2006, when this was originally discussed, the Company felt it was appropriate to put together some kind of fund where we would collect costs -- we would collect dollars from customers annually. At that time, it was \$125,000 a year. And we would be allowed to apply those dollars to those major storm costs, so that we were no longer going in for a

```
1
         rate increase for storms. And the purpose really
 2
         was to alleviate these future increases in our
 3
         rates for customers. It was already built into
 4
         base rates.
 5
         Are you aware that the other -- whether the other
 6
         electric utilities in New Hampshire were creating
 7
         their own Storm Fund approximately the same time?
 8
         (Tebbetts) Yes, I am aware, and I do believe that
 9
         they were.
10
         And you've been at Liberty now for how long?
11
         (Tebbetts) Eight years.
12
         And, prior to Liberty, you worked with?
1.3
         (Tebbetts) Eversource, which was PSNH at the
14
         time.
15
         And how long were you there?
    0
16
         (Tebbetts) Ten years.
17
         And did you bump into the storm process while you
18
         were at Eversource as well, so you have some
19
         understanding of the fact that they had a Storm
20
         Fund, too?
21
         (Tebbetts) Yes. I worked in regulatory, and
    Α
22
         worked on the Storm Fund filings for Eversource.
23
         I also was the Logistics Chief for the Company
24
         when I was there. So, I worked multiple storms
```

```
1
         as well.
 2
         Okay. So, prior to a Storm Fund, you mention
 3
         about rate changes. If there was a large storm
 4
         and a large cost for that storm, how would the
 5
         Company go about recovering those costs?
 6
         (Tebbetts) Well, prior to 2006, we would have
 7
         included it in a rate case. And, so, that was
 8
         just an additional cost on top of, you know, the
 9
         normal request for rate increases. And, so, it
10
         would add onto it.
11
         And in a -- other than the extraordinary costs of
    Q
12
         a major storm, are there costs to address
13
         so-called "regular storms" as part of
14
         distribution rates?
15
         (Tebbetts) Yes. As part of our test year, we
    Α
16
         would look at the expense associated with the
17
         storms, and that would not be qualifying, and
18
         that amount is built into our base rates for our
19
         operating costs.
20
         And is that the same process that happens now
    0
21
         that we have a Storm Fund?
22
    Α
         (Tebbetts) Yes, it is.
         And then, there's a -- as you mentioned,
23
24
         initially, a 100 and something thousand
```

1 additional amount that goes to the Storm Fund? 2 (Tebbetts) So, in 06-107, we had \$125,000. 3 Docket DE 13-063, we requested to increase that 4 to \$1,360,000. And that was because we had 5 incurred significant costs from the 2008 Ice 6 Storm, the 2010 Windstorm, Hurricane Sandy, 7 Tropical Storm Irene, and I believe other smaller 8 storms. And, at the time, we actually had our 9 Storm Fund Adjustment Factor collecting from 10 customers on top of what we were collecting 11 \$125,000 a year on. 12 And, so, by increasing that request, 13 that collection from 125,000 a year to the 1.36 14 million a year, we were able to pay off those storms faster. And then, the Storm Fund 15 16 Adjustment Factor went to zero, I believe, in 2015. So, since then, it's been zero, because

2015. So, since then, it's been zero, because
we've been collecting through this process. And

then, we increased that again, in Docket 16-383,

to 1.5 million a year. Because, again, we were

incurring costs for storms. And then, at the

time, I believe we were underfunded.

20

21

22

23

Q So, through those first years of the Storm Fund,

especially the first couple of years, with the

lower contribution to the Storm Fund, we did not 1 2 have enough money in base rates or the Storm Fund 3 to pay for these extraordinary storms you just 4 listed? 5 (Tebbetts) That is correct. 6 And, so, the Storm Fund was increased to help pay 7 off those costs, and to address future storms, is that fair? 8 9 Α (Tebbetts) Yes. 10 And, as you say, since those older storms were 11 paid off in about 2015, we continue to collect 12 some amount in base rates for the "regular 13 storms", and the 1.5 million for the Storm Fund? 14 (Tebbetts) Yes. So, the amount in expenses for, Α 15 you know, the everyday storms, and then the 1.5 16 million is to meet the requirements of the Storm 17 Fund. 18 And, of course, the other part of the Storm Fund Q. 19 is a definition to tell us what is a "major 20 storm" and what is not a "major storm", is that 21 correct? 22 Α (Tebbetts) Yes. 23 And how does that definition play into the rates 24 that were set, between the distribution rates for

```
1
         regular storms and that distribution rate for the
 2
         Storm Fund?
 3
    Α
         (Tebbetts) Sure. So, costs associated with
 4
         storms that would have been filed under the Storm
 5
         Fund would essentially have been excluded from
 6
         our expense that year, in the test year. And, so
 7
         -- and, in fact, our last test year, to give an
 8
         example, was 2018. And, in 2018, we had 23
 9
         storms. We spent about $4.3 million, and about
10
         one and a half or so of that was gone to expense.
11
         And, so, that, if any of those storms in 2018 had
12
         not qualified, that one and a half million dollar
1.3
         expense would have been higher. And, in that
14
         test year, we would have presented a much higher
15
         expense level to be included in base rates, so
16
         that the amount recovered through the Storm Fund
17
         would be less. And, so, our base rate level,
18
         which should have been higher, had we -- had
19
         those parameters been different.
20
         So, if I understand that correctly, in the 2018
21
         test year, with those 23 storms, some of them
22
         were "major storms" under this definition,
23
         correct?
24
          (Tebbetts) Only three were major storms.
```

1 other, there were three pre-stage storms, and the 2 other 17 were expensed. 3 Q Meaning the 17 were the so-called "normal storms" 4 that were built into -- what was built into 5 distribution rates already? 6 (Tebbetts) Yes. That's correct. 7 And the three storms that were major storms, what Q 8 do you recall the approximate cost of those 9 three? Is that the million and a half you 10 referenced? 11 (Tebbetts) It was actually much more. It was 12 about 2 -- over 2.8 million. One of them was a 13 major restoration effort, took about four days, 14 and that storm was over 1.7 million alone, for 15 about four to five days of restoration. 16 So, the 1.5 million was the cost of the Okay. 17 storms that essentially got paid for in regular 18 distribution rates? 19 (Tebbetts) That's correct. Α 20 Okay. And those three major storms were, as you 21 say, about two and a half million dollars that 2.2 came out of the Storm Fund? 23 Α (Tebbetts) Yes. 24 If the definition of "Major Storm" were different

```
in 2018, so that those major storms did not
 1
 2.
         qualify --
 3
                    MS. SCHWARZER: Objection. Objection.
 4
         I would like counsel to specify that the
 5
         definition he's referring to is Liberty's
 6
         construction of the word, it's not "different",
 7
         the phrase is "concurrent troubles".
                    I'm not -- the question is not clear
 8
         from the record what he means by "if the
 9
10
         definition were "different"."
11
                    MR. SHEEHAN: I can rephrase, I think,
12
         to help, if that's okay?
13
                    CMSR. SIMPSON: Please.
14
    BY MR. SHEEHAN:
15
         Ms. Tebbetts, without regard to a particular
16
         definition, it's fair to say that a definition
17
         was applied in 2018 that designated three of
18
         those storms "major storms"?
19
         (Tebbetts) Yes.
    Α
20
         If that definition were different, and the
         definition made it so those storms did not
21
22
         qualify, you know, the thresholds were different,
23
         that two and a half million dollars would have
         been paid for how?
24
```

```
1
          (Tebbetts) So, two of the storms would not have
 2
         been filed for under the Storm --
 3
    Q
         Disregarding the particulars of our
 4
         definitions --
 5
         (Tebbetts) Oh.
 6
         -- we're fighting about today, --
 7
    Α
         (Tebbetts) Yes.
 8
         -- I'm saying more generically, --
 9
         (Tebbetts) Oh.
10
         -- if we had a different definition that was
11
         harder to meet, if you will, --
12
         (Tebbetts) Uh-huh.
13
         -- and those storms weren't considered "major
14
         storms", where would the two and a half million
15
         dollars have come from?
16
         (Tebbetts) It would have come from expense.
17
         would have come from -- we would have just
18
         expensed them. That's how it would have worked.
19
         And it wouldn't have -- it would have actually
20
         been included also in our test year. So, when we
21
         went in for our rate case, we would have included
22
         that money into our expense level. So, if our
23
         expense level during the rate case was $50
24
         million, it actually -- we would have filed for
```

1 52 and a half million dollars and said "this is 2 our expense in the test year." 3 Q So, as I understand it, when you -- when you came 4 up with the test year, that -- how much of these 5 storm costs are in the so-called "base rates" and 6 how much are in the Storm Fund depends on this 7 definition of what's major and what's not major? 8 (Tebbetts) Absolutely. Because those rates that 9 we're charging customers today are predicated on 10 how we are working through our everyday storm 11 costs versus what we are working through for cost 12 recovery through the Storm Fund. 1.3 And, in 2018, as an example, you gave us the 14 rough numbers, we proposed rates, and rates were 15 approved, based on assuming these storms -- this 16 definition, now I'll go back to the specific, the 17 definition that we had of "major storms" would 18 apply? 19 (Tebbetts) Yes. Α 20 And, now, if we look back from 2022, and if we 21 were to change that definition, it would affect 22 how much the Company can recover in rates for 23 storms, is that true? 24 (Tebbetts) Yes.

```
MS. SCHWARZER: Objection, in terms of
 1
 2
         "changing the definition". If the definition of
 3
         "concurrent", meaning "occurring at the same
 4
         time" were to apply, I believe is the question.
 5
                   MR. SHEEHAN:
                                  That wasn't the question.
 6
         So, I think the witness answered the question.
 7
                   My question was, if that definition
 8
         changed, period, that we're trying to get to the
 9
         concept that the definition of "major" versus
         "nonmajor" affects our rates and how much we
10
11
         collect?
12
                   MS. SCHWARZER: I have no objection
1.3
         with the general premise, except when you asked
         the witness "if the definition has" -- "is
14
15
         changed", the definition has not changed. I just
16
         think you need to specify which meaning of
17
         "concurrent" you're talking about, in terms of
18
         her answering the question.
19
                   CMSR. SIMPSON: Mr. Sheehan, can you
20
         restate the question?
21
                   MR. SHEEHAN: Sure.
2.2
    BY MR. SHEEHAN:
23
         Ms. Tebbetts, using the 2018 test year example --
24
                   CMSR. SIMPSON: Do you have an exhibit
```

1	to reference?
2	MR. SHEEHAN: Not on these numbers. As
3	you know, I think as you know, I'm trying to just
4	first establish the framework of the Storm Fund
5	and how a definition of "Major Storm" affects how
6	we calculate rates. That's the only point of
7	this particular line of questioning. So, I'm not
8	tying it to the specifics.
9	I intend to now get into the specifics
LO	of these definitions. But I was just trying to
L 1	set the framework for the import of how important
L 2	this definition is.
L 3	CMSR. SIMPSON: And your framing is
L 4	different than what's marked as "Exhibit 10" for
L 5	"major storm"?
L 6	MR. SHEEHAN: It's not different from,
L 7	I'm just again, I'm simply saying, whatever
L 8	definition the Commission applies to distinguish
L 9	a major storm from a nonmajor has impacts on
20	rate-setting. That's the point.
21	And, so, then we can get into "if the
22	definition has changed", which DOE is proposing,
23	it has an impact on rates
2 4	MS. SCHWARZER: Objection.

1	MR. SHEEHAN: May I finish please?
2	MS. SCHWARZER: I would respectfully
3	ask that Liberty refrain from suggesting that
4	"DOE is changing the definition". I believe we
5	established parameters where Liberty construes
6	"concurrent" as "during the event", and DOE
7	construes "concurrent" as "occurring at the same
8	time".
9	And I think, for clarity of the record,
10	it would be best if we referred to the definition
11	of "concurrent" in that way.
12	MR. SHEEHAN: I completely disagree.
13	DOE has interpreted the definition the way we
14	proposed until March of 2021. And, as a factual
15	matter, that, if counsel will let me ask
16	questions, we can get into. It's not agreed and
17	it's not clear.
18	MS. SCHWARZER: I think we certainly
19	disagree. And I respectfully just I'm asking
20	that the questions be clear, so the record
21	reflects the discussion.
22	We object to the suggestion that the
23	"definition has changed". I understand Liberty
2.4	has a different view. But it seems clear, if we

```
1
         all agree to refer to the meanings that we
 2.
         assigned to the words in Exhibit 10.
 3
                   CMSR. SIMPSON: Okay. There's a lot of
 4
         evidence in the record and discussion with
 5
         respect to interpretation. It would be helpful,
 6
         as you proceed, if you can rely on the exhibits
 7
         that have been premarked in this proceeding, so
         that we can reference details that are in front
 8
 9
         of us, please. Thank you.
10
    BY MR. SHEEHAN:
11
         Ms. Tebbetts, in 2018, the definition that govern
12
         "Major Storm" is the same language that we have
13
         in front of us today, is that correct?
14
         (Tebbetts) Yes.
15
         And, in 2018, when the Company prepared its test
16
         year of major versus nonmajor storms, it
17
         applied -- the Company applied a definition -- an
18
         interpretation to that definition, is that
19
         correct, in looking at the numbers?
20
         (Tebbetts) That is correct. And, on Bates
21
         Page 328 of Exhibit 13, we do provide $2.8
22
         million in total of the storm costs for that
23
         year. It is in the record.
24
                    CMSR. SIMPSON: Ms. Tebbetts, can you
```

1 restate that Bates page for me please? 2. BY THE WITNESS: 3 (Tebbetts) Yes. 328 of Exhibit 13 provides the 4 Annual Storm Fund accounting for the year ending 5 December 31, 2018. And you can see there the 6 total costs for the year were "\$2,873,282.15". 7 And our test year, which was 2018, relied on this 8 information to determine the expense associated with storm costs in our 19-064 rate case. 9 10 is the data we utilize. 11 BY MR. SHEEHAN: 12 And, again, using that data, the Company 1.3 calculated its revenue requirement based on the 14 2.8 million would come from the Storm Fund, and 15 the rest of the storm costs, which you say were 16 approximately 1.5 million, would be built into 17 distribution requests, is that correct? 18 (Tebbetts) Yes. Α 19 And that 2.8 million of eligible major storms 20 turned on the definition of what a "Major Storm" 21 is, is that correct? 2.2 Α (Tebbetts) Yes. 23 And it turned on our -- the Company's application 24 or interpretation of that definition, is that

```
1
         fair?
 2
         (Tebbetts) Yes.
 3
         And I think you said it before, if a different
 4
         definition were applied to what makes a "major
 5
         storm" so that that 2.8 million was not from the
 6
         Storm Fund, that 2.8 million would have gone into
 7
         the test year, and now our request for a revenue
 8
         requirement would have been $2.8 million higher?
 9
         (Tebbetts) Yes.
10
         So, the Company has been filing Storm Reports
11
         every year since 2008. And you've been involved
12
         in the last five or six of them, is that fair?
13
         (Tebbetts) I have been involved since 2015. And,
14
         so, seven years.
15
         Okay. So, the 2020 Report -- the 2021 Report
    Q
16
         that we just filed in '22, which is not before us
17
         today, was your seventh one, is that correct?
18
         (Tebbetts) Yes.
    Α
19
         All right. Can you tell us the process that, up
20
         until this docket, the 21-073 Docket, the process
21
         that was followed amongst the Company and the
22
         Staff when a Storm Report was filed?
23
         (Tebbetts) Yes. So, as I mentioned earlier, all
24
         of the costs associated with the storms are
```

```
1
         gathered. And the second exercise, after a major
 2.
         storm -- after every storm, it's not a major
 3
         storm, after every storm we have, our Engineering
 4
         Department would review all of the data from the
 5
         storm. And they would determine, based on that
 6
         data, if -- what number of incidents would occur.
 7
         And then, based on that information, we would
 8
         discuss "was it qualifying or was it not
         qualifying?" And, if it met our -- if we
 9
10
         believed it was qualifying, we would include it
11
         in our Storm Fund filing.
12
         And, so, that -- and the Storm Fund filing is due
13
         in March of each year, is that correct?
14
         (Tebbetts) It's due April 1 of every year.
15
         After the Company makes a Storm Fund filing --
16
         well, first, who gets copied on the Storm Fund
17
         filing, prior to the 21-073 Docket?
18
         (Tebbetts) It was filed in 06-107. So, I guess
    Α
19
         everyone on that service list.
20
         Which, of course, would include Staff then, the
21
         Department of Energy now?
2.2
    Α
         (Tebbetts) Yes.
23
         And the Office of Consumer Advocate?
24
          (Tebbetts) Yes.
```

```
1
         And then, what happens, after you file the Storm
 2.
         Report?
 3
    Α
          (Tebbetts) At some point later on in the year, it
 4
         could be sooner than later depending, we would
 5
         receive a request from the now Department of
 6
         Energy's Audit Staff, requesting that they're
 7
         going to -- notifying us they're going to start
 8
         the audit, and they would start to provide us
 9
         with data responses to gather information about
10
         what was in the Report.
11
         Can you recall a Storm Report, in your
12
         experience, that was not audited by the Audit
13
         Division?
14
          (Tebbetts) No.
15
         So, then, the Audit Division does its work, and
16
         does the Audit Division file a report?
17
    Α
          (Tebbetts) The Audit Division does file a Final
18
         Report for each storm that they've audited.
19
         And, if we look at the docket entries in the '06
    Q
20
         docket, those reports aren't actually filed in
21
         the docket, is that correct?
2.2
    Α
          (Tebbetts) That's correct.
23
         They're provided to the Company, correct?
24
          (Tebbetts) Actually, they're addressed to the
```

```
1
         Department of Energy now. They're not addressed
 2
         to us. We are just copied as a party.
 3
    Q
         And, if you were to pull up Exhibit 20, --
 4
         (Tebbetts) I'm there.
 5
         -- that's the Audit Division's Audit Report of
 6
         the 2019 Storm Fund, is that right?
 7
    Α
         (Tebbetts) Yes.
 8
         And this is an example that shows that it was
 9
         addressed to three folks in the Commission Staff?
10
         (Tebbetts) Yes.
11
         And this would be the normal -- what we see in
12
         Exhibit 20 is sort of the normal course.
13
         Audit circulates it internally, and then we get a
14
         copy of that report?
15
         (Tebbetts) Yes.
    Α
16
         After the Audit Report, what happens?
17
         (Tebbetts) Nothing. We just move forward to the
18
         next year. If there are things in the Audit
19
         Report we need to address, we will address them.
20
         But --
21
         So, let me ask this. So, the Storm Fund, it's
    Q
22
         not a bank account in some -- in Merrimack County
23
         Savings Bank. It's money we are basically
24
         setting aside for major storms. And the purpose
```

```
1
         of filing the Storm Report is to essentially say
 2.
         "we want to pull X dollars from the Storm Fund.
 3
         Is it okay?" Is that fair?
 4
         (Tebbetts) Yes. And we would then make an
 5
         accounting journal entry to move those dollars
 6
         from the appropriate accounts to ensure that we
 7
         have reduced the amount in the Storm Fund, and
         then captured those dollars in the appropriate
 9
         accounting entries so that we are made whole.
10
         And, for reasons not clear in the '06 docket,
11
         these Storm Reports and withdrawals from the
12
         Storm Fund never involved a Commission, is that
13
         correct?
14
         (Tebbetts) That's correct.
15
         And do you have any idea why that's the case or
16
         is that just the way you inherited it?
17
         (Tebbetts) That is how I inherited it.
18
         Okay. So, before we would make that withdrawal
    Q
19
         from the Storm Fund, we'd make the report, there
20
         would be an audit. Would there ever be a
21
         conversation with folks prior to saying "are we
22
         good?", for lack of a better word?
23
    Α
         (Tebbetts) There were --
24
                   MS. SCHWARZER: Objection. At
```

```
1
         yesterday's tech session, Liberty represented
 2.
         that there would be no discussion about
         conversations having to do with the Storm
 3
 4
         Reports.
 5
                   MR. SHEEHAN:
                                  That's not true. What I
 6
         said is "we're not going to get into a "he
 7
         said/she said"." I am going to ask the witness
 8
         what involvement the Department of Energy and/or
         Commission Staff had in the process of us getting
 9
10
         the essential informal approval to withdraw from
11
         the Storm Fund.
12
                   MS. SCHWARZER: At a high, generic
1.3
         level, I don't object.
14
                   CMSR. SIMPSON: Okay. And just so I'm
15
         clear, when you're referencing "Storm Reports",
16
         you're referring to, for example, Exhibit 18,
17
         which is with respect to --
18
                   MR. SHEEHAN: So, Exhibit --
19
                   CMSR. SIMPSON: -- the PUC After-Action
20
         Reports, are you referring to the Company's
21
         reports filed post an event?
22
                   MR. SHEEHAN: So, there are the annual
23
         Storm Reports, which are Liberty's specific
24
         calculations. The goal of which is to get, in
```

1 essence, approval to withdraw from the Storm 2. Fund. Period. 3 New paragraph. There's a couple 4 exhibits in there that are the Commission 5 Staff's, Mr. Knepper's former division, statewide 6 review of a couple major storms. Those are 7 separate and are, frankly, in this docket for 8 lesser reasons. 9 You know, that Ms. Schwarzer pointed to 10 one for one purpose, there's a couple phrases we 11 want to point to you and others. But those 12 really are separate from the Annual Storm Report 1.3 filings that Liberty makes to get authorization to remove funds from the Storm Fund. 14 15 And the ones at issue here are Exhibits 16 14 and 21, the 2019 and 2020 Storm Reports. And, 17 in Exhibit 13 is just a collection of all the 18 others. I put them all in one document 19 sequentially, that we'll walk through to see some 20 specifics. 21 CMSR. SIMPSON: What exhibit is that? 2.2 MR. SHEEHAN: Thirteen. 23 CMSR. SIMPSON: Okay. Thank you. 24 Please proceed.

## 1 BY MR. SHEEHAN: 2. So, Ms. Tebbetts, again, taking a step back, is 3 it fair to say that the purpose of filing the 4 Storm Report is, first, to inform the parties 5 what happened, which is a requirement of the old 6 Settlement Agreement, but, also, in effect, a 7 request for approval to withdraw funds from the Storm Fund? 8 9 Α (Tebbetts) Yes. 10 And you described you file the report, Audit 11 would do its audit. And then, my questions were "what kinds of discussions, the nature of 12 1.3 discussions you had, if any, or the Company had, 14 if any, with Staff/Energy about that?" (Tebbetts) Yes. So, we would have many 15 Α 16 conversations with the Audit Staff, lots of 17 emails, sometimes phone calls. And, at times, 18 there may have been a discussion or two with the 19 Department of Energy today, Staff, if there were 20 questions or concerns about anything that had 21 come up in the audit, prior to the Final Audit 22 Report being issued. 23 So, is it fair to say it's the Final Audit Report 24 that gives you, the Company, us, the Company,

```
"okay, it's okay for us now to withdraw the funds
 1
 2.
         based on the findings, if any, of the Audit
 3
         Report"?
 4
                   MS. SCHWARZER: Object -- objection.
 5
         think the process has evolved over time.
 6
                   MR. SHEEHAN: This is this witness's
 7
         understanding of the process. If Ms. Schwarzer
         wants to ask her questions later, she's entitled
 9
         to do that.
10
                   MS. SCHWARZER: Okay. Withdrawn.
11
                   CMSR. SIMPSON: Okay. Please proceed.
12
    BY MR. SHEEHAN:
1.3
         So, if there were issues in an Audit Report,
14
         Ms. Moran's folks found a number that was wrong,
15
         would the Company, assuming the Company agreed
16
         with that mismake, make an adjustment to what
17
         they were withdrawing from the audit -- from the
18
         Storm Fund?
19
         (Tebbetts) Yes, we would. We would look to see
    Α
20
         what all the information is, and the process has
21
         been since I've been doing this, for many years,
22
         it hasn't changed. We would receive a draft. We
23
         would have the opportunity to respond to that
24
         draft.
                 And then, the Audit Division would either
```

```
1
         agree or disagree with our response, and they
 2.
         would issue their Final Report.
 3
                    And, in that Final Report, if they
 4
         believed disallowances were prudent, and we
 5
         agreed, then we would not take those dollars from
 6
         the Storm Fund. We would leave them in there and
 7
         we would expense that.
 8
         And, up until now, that's all the process, as
    Q
 9
         informal as it was, that occurred, is that fair?
10
         (Tebbetts) That is the process that has occurred,
11
         and, when I was at Eversource, that was the
12
         process I participated in as well.
1.3
         And is it fair so say the reason we're sitting in
14
         front of the Commission now is because the
15
         position of Staff was significant enough,
16
         disallowances of a million dollars, that we said
17
         "Time out. We have to bring this to the
         Commission's attention." Is that fair?
18
19
         (Tebbetts) Yes.
    Α
20
         Because there is a dispute over how much we can
21
         withdraw, the dispute is a big enough number that
22
         it warrants asking the Commission for help?
23
    Α
         (Tebbetts) Yes.
24
         So, I apologize for the long lead-up. Let's now
```

1 get into the details of the issues here. 2. that is the definitions of "what does 3 "concurrent" mean and what does "secondary" mean?" 4 5 And I just mentioned to Commissioner 6 Simpson, Exhibit 13 contains every Storm Report 7 we filed since the inception of the Fund through 8 2018. And we can turn there. And, generally, 9 the specifics of the storm filings have changed 10 somewhat over time, is that correct? You know, 11 the exact information and how it appears has 12 evolved, fair enough? 1.3 (Tebbetts) Yes. In some reports, there's a lot 14 of information, because some of these storms were 15 very significant, such as the 2008 Ice Storm, 16 and, in other instances, the storms were not a 17 major New Hampshire storm, they were 18 Liberty-specific. And, so, as such, there is not 19 as much information -- or, "detail", I should 20 say. 21 Either you or Mr. Strabone, what do you see as Q 22 the key kinds of information that you're 23 including in this Report? You know, not specific

numbers, but, obviously, the number of outages is

24

```
1
               What are the kinds of information you're
 2.
         trying to say? Here's the important stuff that
 3
         you, the reader of this Report, needs to know?
 4
          (Strabone) Yes. In addition to the number of
 5
         customers impacted, we include information
 6
         related to the weather. We also include
 7
         information related to what we receive from our
 8
         weather service, that also provides us weather
 9
         information that we make our decisions on, our
10
         prep that we made prior to the event, with
11
         respect to resources and actions we took during
12
         the event to restore power.
1.3
         And there are various forms of tables in Exhibit
14
         13 that list every single outage, is that
15
         correct?
16
          (Strabone) That is correct.
17
         And is it fair to use the term "outage" and
18
          "trouble" interchangeably?
19
          (Strabone) Yes.
    Α
20
         So, a "trouble" is an outage?
21
         (Strabone) That is correct.
2.2
    Q
         And, we'll see, when we go through the tables,
         some outages affect one customer, some outages
23
24
         affect many customers, is that correct?
```

```
1
          (Strabone) That is correct.
 2.
         One of the -- the two definitions that are at
 3
         issue, one is a definition of "secondary". Mr.
         Strabone, if you could, you, the electrical
 4
 5
         engineering, give us a primer on what is a
 6
         "secondary"?
 7
                    And I certainly know that Commissioner
         Simpson probably knows something about this, too.
 8
 9
                    And using Exhibit --
10
          (Strabone) Fifteen (15).
11
         Fifteen (15) thank you.
         (Strabone) I'll give folks a second to get to it.
12
1.3
         And, while they're looking, Exhibit 15 is a
14
         diagram that comes from, essentially, the
15
         educational materials we provide to our customer
16
         service reps, is that correct?
17
    Α
         (Strabone) That is correct. That is where this
18
         diagram was taken from. But we do also provide
19
         this to other folks, such as folks in accounting,
20
         or other departments, that may not necessarily
21
         have everyday exposures to the electric system.
2.2
         And including folks in legal, right?
23
    Α
         (Strabone) That is correct.
24
         Okay. So, why don't you just walk us through
```

1 this diagram? 2 (Strabone) Yes. So, as it says on the top, this 3 is a "Typical Pole" -- a "Typical Pole Top". So, 4 what you have here in this diagram is, in the middle of the page, you have a wood pole, with a 5 6 crossarm up at the top. That crossarm is 7 installed to support our primary conductors. 8 That primary can either be single-phase or 9 three-phase, which, at that point, a single-phase 10 would just be one primary wire; three-phase is 11 three wires, as you see here in this picture. 12 this particular diagram, the primary wire is 13 energized at 13,800 volts. 14 Is that a typical voltage for Liberty's system? 15 (Strabone) Yes, it is. That primary wire is then 16 connected to a piece of equipment, and you see 17 here, it's a transformer. That transformer is --18 the sole purpose of that transformer is to step 19 down the primary voltage, say, from 13,000 volts 20 or 7,920 volts, to a secondary voltage, which you 21 would typically find at a residential house, 22 120/240. 23 So, you can see here, is the 24 transformer is connected to the primary, then

2.

1.3

there's wires connected to what we refer to as the "secondary side". That secondary wire, as mentioned, you can see on the side, says
"Secondary Cable 120/240 volts". That secondary then goes from maybe pole to pole, and then, ultimately to a house.

The wire, from the secondary wire, is called "secondaries" from pole to pole, and then we use the term "service" from pole to house, to help identify what section of the electrical system we're talking about. So, each section of our standard — of our electrical system has standard definitions and terms to help identify what component or what, essentially, what component of the electric system we are referring to.

- Q Is there any difference in the wires themselves, the secondary cable going pole to pole and the service going to a house?
- A (Strabone) Essentially, no. The wires usually are the same size. In some older, rural towns, the wire may be slightly smaller. But, in general, it's electrically the same wire, and there's really no difference or a distinguishable

```
1
         difference between the two.
 2
         Is it fair to say the important information, when
 3
         you're conveying "primary" versus "secondary" is
 4
         to know the -- understand what problem the
 5
         employee may face when he or she gets to a scene?
 6
         (Strabone) That is, and also what voltage it is
 7
         operating at. So, if a trouble came in and we
 8
         knew that it was primary voltage, we would know
 9
         that it was on, you know, on the top of the pole,
10
         and, due to safe work practices, we may need to
11
         send multiple crews to go and address that. If a
12
         call came in and said it was a "secondary" or
1.3
         "service", once again, we know where on the
14
         system the problem is. We know what we may need
15
         to send for material, and crew complement as
16
         well.
17
         And this is for everyday issues, as well as storm
18
         events, is that fair?
19
         (Strabone) Yes, it is.
    Α
20
         And, when you lose a secondary line, if you're
21
         going to distinguish it from the service, that
2.2
         could be one customer or a few customers, if
23
         several on a street are served off that same
24
         secondary line, is that right?
```

```
1
          (Strabone) That is correct.
 2
         And, if you lose a service to a house, more often
         than not, that's one, but it could be one or two,
 3
 4
         is that correct?
 5
         (Strabone) That is correct, depending on if the
 6
         house has -- a two-family house there.
 7
    Q
         Okay. So, for purposes of counting troubles or
 8
         outages during a storm, does the Company
 9
         distinguish between --
10
                   MS. SCHWARZER: Objection. Regular
11
         storm or major storm?
12
                   MR. SHEEHAN: A storm, any storm.
1.3
                   MS. SCHWARZER: Well, I object. I
14
         think it's unclear, but go ahead.
15
                   MR. SHEEHAN: Well, we have to count
16
         the outages, the troubles, before we can decide
17
         whether it's a "major" or a "nonmajor" storm.
18
         So, we apply the same definition to all troubles,
19
         whether it's a major or a nonmajor.
20
                   CMSR. SIMPSON: Please proceed.
21
    BY MR. SHEEHAN:
2.2
         So, Mr. Strabone, when we are counting -- when we
23
         are looking at troubles, and on secondary lines,
24
         how do we treat or differentiate between a
```

```
1
         secondary line and a service, if we do?
 2
         (Strabone) It's differentiated in the system that
 3
         we analyze that we have during our storms, our
 4
         Outage Management System.
                                     It's the
 5
         responsibility of our dispatch or our customer
 6
         service, when they take this call, to ask certain
 7
         questions to help determine what part of the
 8
         electrical system has been impacted.
                    So, it's in our system, so we can
 9
10
         analyze the data, and also determine, as I
11
         mentioned before, if we need to send a large
12
         contingent or a small contingent of crews to go
         and address these issues.
13
14
         When we report outages or troubles in the Storm
    Q
15
         Report and those graphs we're about to go
16
         through, do we distinguish there as well whether
17
         it's at a secondary or at the service, or both?
18
         (Strabone) Yes, we do.
19
         When we count the number of troubles to see if we
20
         meet the threshold, do we count a damage to a
21
         service only?
2.2
    Α
         (Strabone) Both.
         Do we --
23
          (Strabone) Yes. We do count that as a trouble,
24
```

```
1
         since, essentially, we still need to send a crew
 2.
         to make the repair to restore power to a
 3
         customer.
 4
         And that's the same whether it's a service to a
 5
         house or a lost secondary between two poles that
 6
         affects one house?
 7
         (Strabone) That is correct.
    Α
 8
         So, the thinking -- is the thinking that "it's
 9
         something that we need to fix, therefore, it
10
         counts towards the storm counting", if you will?
11
         (Strabone) Absolutely.
    Α
12
         And is that something we have done consistently?
1.3
         (Strabone) Yes, it is.
14
         If you were to turn to Bates 010 of Exhibit 13.
15
         And I apologize, my Exhibit 13 just went blank.
16
                    CMSR. SIMPSON: Take your time.
17
                    MR. SHEEHAN: There it is. I lied,
18
         it's not there yet. Give me one second.
    BY MR. SHEEHAN:
19
20
         On Bates 010, if there's a entry, I'm looking at
21
         my notes, not the pdf, so I am exactly sure where
22
         it is, but it refers to a "service down at 10
         Fairbrother Avenue". Do you see that? I'm
23
24
         sorry, yes, Bates 010.
```

```
1
          (Strabone) Yes, I see it.
 2.
         And there's a reference to --
                   MS. SCHWARZER: I apologize. Can you
 3
 4
         indicate if it's the top, middle, or bottom of
 5
         the page?
 6
                   WITNESS STRABONE: It's the middle of
 7
         the page. If you look under, in the middle of
 8
         the page, --
 9
                   MS. SCHWARZER: Yes. Got it.
10
                   WITNESS STRABONE: Okay.
11
                   MS. SCHWARZER: Thank you very much.
                   WITNESS STRABONE: Yes.
12
1.3
                   CMSR. SIMPSON: And if you could
14
         address the source of this data, it would be
15
         helpful context?
16
                   MR. SHEEHAN: Sure. So, good question.
17
    BY MR. SHEEHAN:
18
         So, this is a list of information about the
19
         various troubles. Where does this come from?
20
         (Strabone) This would come from our Outage
21
         Management System, which is then, as Ms. Tebbetts
22
         indicated earlier, after the event, our
23
         Engineering Department will go through and scrub
24
         all this information. So, this, essentially,
```

```
1
         originates as part of our outage management
 2.
         information that was taken during -- a call that
 3
         was taken during the event.
 4
         And here is an example where the Company has
 5
         listed the loss of a service as a trouble in a
 6
         Storm Report, is that correct?
 7
          (Strabone) That is correct.
    Α
 8
         And this is in the 2008 Storm Report, is that
 9
         right?
10
          (Strabone) Sorry. Yes.
11
          (Tebbetts) Yes, that's correct.
12
         (Strabone) Yes.
1.3
         And, if you were to turn to Bates 016, and I
14
         don't have my pdf up yet, but there's a reference
15
         to a "service down on 25 Blake Road". Do you see
16
         that?
17
    Α
          (Strabone) That is correct. That's the second
18
         line from the top.
19
         And, so, there's another instance where we have
    Q
20
         recorded the loss of a service as a trouble that
21
         counts towards the "Major Storm" definition, is
22
         that correct?
23
    Α
         (Strabone) That is correct.
24
         If you go to Bates 065, this is the 2010 Storm
```

```
1
         Report, February windstorm.
 2
         (Strabone) Yes.
 3
         There's a reference -- well, there are many
 4
         references between Bates 065 and 071, several
 5
         dozen, which refer to "Secondary/Service". Do
 6
         you see that?
 7
         (Strabone) That is correct. I do.
    Α
 8
         And those --
 9
         (Strabone) That would be the third line from the
10
         top.
11
                   MS. SCHWARZER: I apologize, on
         Bates 065?
12
1.3
                    WITNESS STRABONE: That is correct.
14
                    MS. SCHWARZER: I'm looking for
         "Secondary/Service", I'm sorry, I just don't --
15
                    WITNESS STRABONE: Under
16
17
         "Classification", on the right-hand side.
18
                    MS. SCHWARZER: Thank you.
19
                    WITNESS STRABONE: Third line from the
20
         top is an example of a single customer.
21
                    MR. SHEEHAN: I'm finally getting
22
         there.
23
    BY MR. SHEEHAN:
24
         And, through the next few pages, these are the
```

```
1
         list of all the outages or troubles that happened
 2
         during that storm, is that correct?
 3
    Α
         (Strabone) That is correct.
 4
         And, if you go left to right on the chart,
 5
         there's some identifying information, describe
 6
         what else is on -- what the various categories of
 7
         information are?
 8
         (Strabone) Sure. Essentially, every trouble
 9
         receives an Event ID. It's just a number that's
10
         assigned in the system. So, that's at the
11
         left-hand column, that's the first column on the
12
         left-hand. Next, is the "Feeder" so we know what
1.3
         feeder this is occurring on. "Time Off" is
14
         essentially a time assigned to it from the first
15
         call to when we actually clear it in the system.
16
         We have a -- we indicate what the weather is,
17
         followed by what the cause of the outage is. A
18
         classification, which we just touched. There's a
19
         column called "CI", which stands for "Customer
20
         Interruption". So, the numbers below that
21
         indicates the number of customers associated with
2.2
         each one of those. So, that's, you know, you'll
23
         see various numbers. And then, ultimately, the
24
         "Duration" is the time that that customer or that
```

```
1
         outage was out, and that gives you the minutes.
 2
         And that data is used for other purposes,
 3
         calculating the Company's reliability metrics, is
 4
         that correct?
 5
          (Strabone) That is correct.
 6
         Looking at 065 still, we see, for example, on the
 7
         fifth line, it says -- the classification is
          "Main line - overhead", and we see the loss of
 8
          "560" customers. So, that was clearly a more
 9
10
         significant line that went down and had a broader
11
         impact, is that correct?
12
         (Strabone) That is correct.
1.3
         And, for purposes of a storm, that counts as one
14
         trouble?
15
          (Strabone) It does, yes.
    Α
16
         And, if we were to look at the one we just
17
         started with, the third line down, that's a
18
         "secondary/service", one customer interrupted,
19
         that's also a trouble, is that correct?
20
          (Strabone) That is correct.
21
         And, if you were to look in the "CI" column, and
    Q
2.2
         just scroll down, and for every time you see one,
23
         most often the reference is
24
          "Secondary/Service-overhead", is that right?
```

```
1
          (Strabone) That is correct.
 2
         And that happens many, many times during the next
         few pages, is that correct?
 3
 4
          (Strabone) That is correct.
 5
         And, so, each of those was counted as a trouble
 6
         towards the two metrics for a major storm?
 7
    Α
          (Strabone) Correct.
 8
         And I'm going to beat that horse a few times,
 9
         just to make the point clear.
10
                    If you go to Bates 097, this is in the
11
         2011 Storm Report, the March Ice Storm. Again,
         we see a number of references to
12
13
         "Secondary/Service - overhead", and the first one
14
         is about six or seven down, do you see that?
15
         (Strabone) Yes, I do.
    Α
16
         And the same thing, if you look at the column of
17
         "Customer Interrupted", and look for the ones,
18
         you'll see many more references to a
19
          "secondary/service" being counted as a trouble,
20
         is that correct?
21
          (Strabone) Yes, it is.
    Α
2.2
    Q
         2012 Storm Report, Bates 141, and this is
         actually Hurricane Sandy. Again, the lingo in
23
24
         this 2012 Report is "Secondary/Service -
```

```
1
         overhead". And, again, there are many that
 2
         appear in this list of troubles, is that correct?
 3
    Α
         (Strabone) That is correct.
 4
         And the 2013 Storm Report, Bates 194, the June 3
 5
         storm, there are -- I'm trying to catch up to see
 6
         if the lingo has changed, because my pdf is
 7
         misbehaving.
         (Strabone) While you're waiting, I can --
 8
 9
    Q
         Sure.
10
         (Strabone) -- answer that. Sure. The lingo has
11
         not changed. The information provided is in the
12
         same format, and very similar to previous
1.3
         examples, when you look down to the customers
14
         interrupted. The majority of time is, for one
15
         customer interrupted, it says "Secondary/Service
16
         - overhead" as the classification.
17
    Q
         Thank you. And, Ms. Tebbetts, I'll turn to you
18
         here.
19
                    Did you go through many of these storms
20
         to see, if services were not counted, whether
21
         those storms would have qualified as a major?
22
    Α
         (Tebbetts) Yes, I did.
23
         And was this June 3, 2013 storm one of those?
24
          (Tebbetts) Yes, it was.
```

```
1
         That storm, it appears, had 56 troubles, and 14
 2
         of them were services, is that correct?
 3
    Α
          (Tebbetts) Yes.
 4
         And, so, if those services were not counted in
 5
         that storm, it would have been below the "45
 6
         trouble" threshold?
 7
    Α
          (Tebbetts) Yes.
 8
         And, in fact, the Company reported that as a
 9
         major storm in its report, and, ultimately,
10
         withdrew funds from the Storm Fund for the costs
11
         of that storm, is that correct?
12
          (Tebbetts) Yes.
1.3
         Following the process that you just described of
14
         filing the report, having it audited, and then
15
         making the withdrawal?
16
         (Tebbetts) Yes.
17
         Let's go to the 2015 Storm Report, Bates 222.
18
                    CMSR. SIMPSON: Can you restate that
19
         please?
20
                    MR. SHEEHAN: 222, it's the 2015 Storm
21
         Report.
2.2
    BY MR. SHEEHAN:
23
         Here, the language is a bit more specific that
24
         it's referring to a "service". It doesn't the
```

```
1
         phrase "secondary/service", it reports loss of a
 2
         "service", is that correct?
 3
    Α
         (Tebbetts) Yes.
         I'm looking at one on Line 13, "Replaced service
 4
 5
         wires down due to fallen tree limbs at Burr
 6
         Road." And that's an example that appears many
 7
         times here, is that correct?
 8
         (Tebbetts) Yes. It shows "one customer
 9
         interrupted".
10
         And, if you go to Bates 250, this is the 2016
11
         Storm Report, a windstorm. There is a couple
12
         that say "Single Customer Outage - Re-Attached
13
         service to house at", and then gives a specific
14
         address on a number of occasions, is that
15
         correct?
16
         (Tebbetts) Yes.
17
    Q
         And, again, these are -- each of these is a
18
         trouble that was counted towards whether the 45
19
         was met or not?
20
         (Tebbetts) Yes.
    Α
21
         The July 16 storm that year, which begins at --
    Q
22
         the related info begins at Bates 259, this is
23
         another one, Ms. Tebbetts, that you identified
24
         that would not have qualified, if these services
```

```
1
         were not counted as a trouble, is that correct?
 2
         (Tebbetts) Yes.
 3
         I believe it was 52 incidents, 52 troubles, and
 4
         13 of them were services, which would have
 5
         brought us below the "45" threshold, correct?
 6
         (Tebbetts) Yes.
 7
                    MS. SCHWARZER: Are we in Bates
         Page 259?
 8
 9
                    MR. SHEEHAN: Correct.
10
                    MS. SCHWARZER: Thank you.
11
    BY MR. SHEEHAN:
12
         The 2017 Storm Report I believe had, which begins
13
         at around Bates 302, had three storms that were
14
         major, is that right, Ms. Tebbetts?
15
          (Tebbetts) I'm sorry, what year was that?
    Α
16
         2017.
17
    Α
         (Tebbetts) Yes. Yes.
18
         There was a March 14 storm, at Bates 302, the
    Q.
19
         October 29 storm, and a December 23 storm. And
20
         did you look at those to see whether any of those
21
         would not have qualified, if you removed the
22
         services?
23
    Α
          (Tebbetts) Yes, I did.
24
         And which ones would have fallen beneath the "45"
```

```
1
         threshold?
 2
         (Tebbetts) The March 14th would have. There were
 3
         55 incidents, and 15 services included. And the
 4
         December 23rd, with 46 incidents, and 7 services
 5
         included.
 6
         So, the data in the Report for 2017 said only,
 7
         again, using -- excluding services, only one of
         those would have qualified, is that right?
 8
 9
    Α
         (Tebbetts) Yes.
10
         In 2017, as an anomaly, Staff actually filed a
11
         recommendation. And I would turn your attention
12
         to Exhibit 11. I might have mixed up the years,
13
         let me double-check.
14
         (Tebbetts) I am there.
    Α
15
         Is that referring to the 2017 Storm Report or is
16
         it a 2017 memo?
17
    Α
         (Tebbetts) It's referring to the "Calendar Year
18
         2016".
19
         Okay. Let's go back to the 2016 Report itself,
    Q
20
         in Exhibit 13, which the data is around Bates 259
21
         and 260. Is that another storm, the July 23, '16
22
         storm, that would not have qualified, if we did
23
         not include services?
24
         (Tebbetts) The July 23rd storm would not have
```

```
1
         qualified. We have 52 incidents, and of that, 13
 2
         services.
 3
    Q
         If you turn to the Staff recommendation on that
 4
         Report, they, in fact, agree with the Company's
 5
         interpretation of the statute that that storm did
 6
         qualify as a major storm?
 7
    Α
         (Tebbetts) Yes.
 8
                   CMSR. SIMPSON: Attorney Sheehan,
 9
         you're referring to Exhibit 11?
10
                   MR. SHEEHAN: Yes.
11
                   CMSR. SIMPSON: Okay. Thank you.
12
    BY MR. SHEEHAN:
1.3
         Now, is Mr. Chagnon's recommendation that the
14
         major storms in the 2016 Report, we properly
15
         calculated or figured out that those were major
16
         storms?
17
                   MS. SCHWARZER: Objection.
                                                The
18
         document speaks for itself. But the question as
         to whether the "storm is approved" is fine.
19
20
                   CMSR. SIMPSON: Can you restate your
21
         objection?
2.2
                   MS. SCHWARZER: Yes. I object to any
23
         suggestion that document Exhibit 11 explicitly
24
         says "the major storms were properly calculated".
```

```
1
    BY MR. SHEEHAN:
 2.
         All right. Ms. Tebbetts, could you read from
 3
         Mr. Chaqnon's recommendation, anything indicating
 4
         that the Report's determination of a major storm
 5
         were done correctly?
 6
         (Tebbetts) Yes. If I turn to Page 2 of
 7
         Exhibit 11 -- may I just have one minute just to
 8
         review please?
 9
    Q
         Sure.
10
         (Tebbetts) Thank you.
11
         And I apologize again, mine has gone blank.
                                                       If,
12
         in fact, Mr. Chagnon did not make it
13
         specifically, my question would be did he approve
14
         the Storm Report as filed in some fashion?
         (Tebbetts) I'm sorry. Excuse me. Okay. So, in
15
    Α
16
         reviewing the "Staff Review", they note that the
17
         "Report details the costs of one event which
18
         meets the Commission's criteria for recovery."
19
         It says it right in that first sentence under
20
         "Staff Review".
21
                   MS. SCHWARZER: Just tell me where you
2.2
         are?
23
                   WITNESS TEBBETTS: Sure. I am under --
24
         on Page 2 of Exhibit 11, and if you look where it
```

```
says -- a "header" we'll call it, of "Staff
 1
 2.
         Review", underneath that it says "The 2016 Report
         details the estimated costs of one storm event
 3
 4
         which meets the Commission's criteria for
 5
         recovery."
 6
                   MS. SCHWARZER: It doesn't explicitly
 7
         say "it meets the definition". There's no
         discussion about the definition. It just
 8
 9
         approves the expenditure. And I don't contest
10
         that.
11
                   MR. SHEEHAN: Is there an objection?
12
                   MS. SCHWARZER: No. There's no
1.3
         objection.
14
                   MR. SHEEHAN: Okay.
    BY MR. SHEEHAN:
15
         Ms. Tebbetts, would it have met the requirements
16
17
         if those secondary service were not counted
18
         towards the 45?
19
         (Tebbetts) It would not.
    Α
20
         We had gone through the 2017 Report. If you go
21
         to the 2018 Storm Report, Bates 342, --
22
                   CMSR. SIMPSON: I'm sorry. Can you
23
         restate that, Attorney Sheehan?
24
                   MR. SHEEHAN: 342.
```

```
1
                    CMSR. SIMPSON:
                                    In Exhibit?
                    MR. SHEEHAN: Thirteen still.
 2
 3
    BY THE WITNESS:
 4
          (Tebbetts) I'm there.
 5
    BY MR. SHEEHAN:
 6
         Again, there are examples here of "service damage"
 7
         due to a tree, service reconnected", and the
 8
         like. Do you see that on Bates 342?
 9
         (Tebbetts) Yes.
10
         And, again, the Company counted those towards
11
         the -- they were list -- let me back up. Are all
12
         the troubles listed on all of these Storm Reports
1.3
         indicate that those are what the Company
14
         considered a "trouble" for purposes of a major
15
         storm?
16
         (Tebbetts) Yes.
17
         Would you have listed something in this document
18
         that, for some reason, did not qualify, in the
19
         Company's view, as a "trouble" for purposes of a
20
         major storm?
21
         (Tebbetts) No.
    Α
2.2
    Q
         The 2019 report, which is Exhibit 21 [14?], and
23
         this is, obviously, one of the reports at issue
24
         today. Give folks a chance to get there.
```

```
1
          (Tebbetts) I'm there.
 2
                   MS. SCHWARZER: I'm sorry.
 3
                    MR. SHEEHAN: '19.
 4
                    MS. SCHWARZER: The 2019 Report is
 5
         Exhibit 12 [14?].
 6
                    MR. SHEEHAN: I'm sorry.
 7
                   MS. SCHWARZER: No. No problem.
 8
                    MR. SHEEHAN: It's actually "Exhibit
 9
         21", is that right?
10
                    CMSR. SIMPSON: I'm seeing "Exhibit 21"
11
         as the "Calendar Year 2020 Storm Fund".
12
                    MR. SHEEHAN: 2020. I'm sorry,
1.3
         Exhibit 14 is the 2019 Report.
14
                    And, as an aside, Mr. Simpson, I
15
         prepared the exhibit list in a funny order,
16
         because I did it a year ago, before one of the
17
         prior hearings. And Ms. Schwarzer is probably,
18
         right, that I should have reorganized, but time
19
         didn't allow. So, we're stuck with these funny
20
         numberings.
21
    BY MR. SHEEHAN:
2.2
         The 2019 Report, Exhibit 14, and if you go to
23
         Bates 025-026, referring to a January 19, 2019
24
         storm, there are a number of troubles, Number 4,
```

```
1
         Number 7, Number 11, and others, that say
 2
         "Re-Attached service wires", with particular
 3
         addresses, is that correct?
 4
         (Tebbetts) Yes.
 5
         So, again, the Company was reporting that we are
 6
         considering the loss of a service to be a
 7
         trouble, is that right?
 8
         (Tebbetts) Yes.
 9
         The 27 -- I'm sorry, the October 17 storm, Bates
10
         032, again --
11
                    MS. SCHWARZER: Mr. Chairman, I have --
12
         it's not the Department's position that Staff did
         not inattend -- was inattentive to whether or not
1.3
14
         the troubles were included in the Reports.
15
         Department doesn't see the point in continuing to
16
         go through the remaining pages. Although, if
17
         it's helpful to the Commission, certainly, that
18
         can happen.
19
                    But this is becoming cumulative, and it
20
         doesn't even -- it doesn't speak to the
21
         Department's concern that the "Major Storm
2.2
         Report" definition was misapplied and not
23
         accurately used for a number of years, which is
24
         really the issue here.
```

```
1
                    CMSR. SIMPSON: Okay. So, just to try
 2.
         to frame the issue, it would be helpful.
 3
                    It's my understanding that the Company
 4
         is trying to demonstrate that individual service
 5
         issues in an event via your OMS and the Company's
 6
         own classification, that you, from time to time,
 7
         characterize individual service outages as a
         "trouble" event?
 8
 9
                   MR. SHEEHAN: Every time.
10
                   CMSR. SIMPSON: Every time. And the
11
         Department --
12
                   MS. SCHWARZER: Well, as an offer of
1.3
         proof, I don't my witnesses yet.
14
                   CMSR. SIMPSON: Uh-huh.
15
                   MS. SCHWARZER: But, as an offer of
16
         proof, certainly, the Company was responsible for
17
         recording, any time outages occurred, whether
18
         that was for one client or -- excuse me, one
19
         customer or 540 customers. And, if the Company
20
         internally chooses to use the same word
21
         "troubles", generically, to include single-person
2.2
         events, as well as multiple household events,
23
         that's really up to the Company.
24
                   But the issue is the definition for the
```

"Major Storm Fund", which is -- starts by saying

"For the purposes of the Storm Fund, troubles are
defined as...", you know, "troubles are defined
as "interruption events occurring on either
primary or secondary lines"." In the

Department's view, as illustrated in the diagram,
there are three types of lines. There are
primary lines, there are secondary lines, and
there are service lines.

And, further, as an offer of proof, there are reliability statistics that are utilitywide standards that utilities have to track, and those reliability — that reliability data includes all types of outages, not simply troubles on secondary or primary lines.

And, so, the raw data, as collected, was doubtless appropriately collected, to the extent that Liberty had to restore even single service lines that were out, because they're customers who need power, and Liberty needs to keep its reliability statistics on track, just as anyone does.

But the definition in the "Major Storm Fund" does not include service lines, in part,

2.

1.3

2.2

because there are 30 concurrent troubles and 45 concurrent troubles, and, for a major storm, one would imagine that's more than 30 people without power. So, there was a lot of attention paid to the wording used.

And the Department has never taken the position that we did all we could have to bring forward the concern about the misinterpretation as promptly as possible. The Department's position is that we, in reviewing the 2019 Storm Report and the 2020 Storm Report, we have noticed that the language is not being appropriately interpreted. And, so, therefore moved to disallow recovery for \$700,000 in 2019 and \$300,000 in 2020.

And, so -- and to the extent Liberty is trying to show that they record outages for service line problems, that doesn't really go to whether or not that's consistent with the definition of a "Major Storm".

MR. SHEEHAN: If I may respond? Ms.

Tebbetts just testified that the only incidents in these Storm Reports are incidents that we consider to be a trouble. So, yes, we collect

2.

1.3

2.2

lots of data, but only the data that supports the Storm Fund determinations are in this report.

So, every time we put a service loss in this Report, we were saying to the Commission, to the Staff, "this is a trouble that we are counting towards the 45."

Ms. Schwarzer's statement that "it's not their fault that they didn't look at this for ten years" really needs to be answered.

It does have consequences. They can't let this happen for ten years, and then say "Oh, by the way, we were wrong." Their ability to look at and review, as they did, and we will see in more evidence, the Audit Division similarly agrees that these outages met the definition, has consequences. And one of those consequences is, the definition of "trouble" does include a service by the course of conduct, in addition to Mr. Strabone's testimony that a "service" and a "secondary" are the same thing electrically, and you could lose a secondary with one customer that counts, you lose a service with one customer that counts.

CMSR. SIMPSON: Ms. Schwarzer.

1	MS. SCHWARZER: I started this
2	conversation because I believe we could save time
3	by agreeing that Liberty has, in the Department's
4	view, inappropriately included single-customer
5	events as troubles that counted, in its view,
6	towards the "Major Storm" definition.
7	And the Department was inattentive, we
8	aren't saying otherwise, but it is inconsistent
9	to, with the definition in the Settlement
LO	Agreement, to suggest that service lines are the
L1	same as secondary lines, because the diagram
L 2	itself makes the distinction. The distinction
L 3	isn't only about the voltage on the line. As
L 4	Liberty's witness testified, "secondary lines go
L 5	from pole to pole, service lines go from
L 6	secondary lines to the house", that's a
L 7	difference.
L 8	And that is a difference that the
L 9	people who drafted the definition of a "Major
2 0	Storm" in the Settlement Agreement in 2007 were
21	cognizant of, and therefore wrote
22	MR. SHEEHAN: There is no evidence of
23	that. I object.
2.4	MS. SCHWARZER: Well, if they didn't

1	if they meant to include "any outage", they could
2	have saved themselves a number of words and said
3	"Troubles are defined as interruption events."
4	Instead of "Troubles are defined as interruption
5	events occurring on either primary or secondary
6	lines." In standard statutory contract
7	construction, that you have to give weight to
8	every word that's been included.
9	CMSR. SIMPSON: Okay. So, the
LO	threshold question that the Commission has to
L 1	answer is whether "secondary" includes the
L 2	secondary line on the pole and the service?
L 3	Whether the service is included in that
L 4	"secondary" definition? That's really what we're
L 5	arguing?
L 6	MS. SCHWARZER: There are two of them.
L 7	Two questions. One is, whether the Settlement
L 8	language, as drafted, intended to distinguish
L 9	between primary, secondary, and other lines. And
20	the other question is the meaning of
21	"concurrent".
22	CMSR. SIMPSON: Uh-huh.
23	MS. SCHWARZER: Whether "concurrent"
2 4	means "at the same time" or if "concurrent" means

```
"during the same event"?
 1
 2
                    CMSR. SIMPSON: My understanding is
 3
         that Attorney Sheehan hasn't yet addressed that
 4
         question. Is that fair? The second part of
 5
         your --
 6
                    MS. SCHWARZER: Yes. I wasn't
 7
         suggesting that.
 8
                    CMSR. SIMPSON: Okay.
 9
                   MS. SCHWARZER: I'm just trying to
10
         frame it overall.
11
                    CMSR. SIMPSON: Thank you. That's
12
         helpful.
1.3
                    I respectfully agree with Attorney
14
         Schwarzer's suggestion that we've sufficiently
15
         understood the point that the Company is trying
16
         to make. That, historically, when defining
17
         "major storm events", it's been the Company's
         view that troubles have included individual
18
19
         service outages, as identified by their Outage
20
         Management System.
21
                    I appreciate the Company walking us
         through. I think the Commission's comfortable
2.2
23
         that, if you're comfortable moving on, that would
24
         be preferred, from a time perspective.
```

```
1
                   Do you have anything further with
 2.
         respect to that issue?
 3
                   MR. SHEEHAN: The only thing -- I
 4
         agree, I respect that. The only thing I would
 5
         like to add is an offer of proof. We got to '19,
         which is a Report at issue here. Just to say out
 6
 7
         loud, me saying it, that there are some in the
         2020 Report, and make the reference, so it's in
 9
         the record.
10
                   That, on Exhibit 21, Bates 046, has
11
         similar references to "services" which were
12
         counted towards the "Major Storm" definition.
13
                   With that, --
                   MS. SCHWARZER: Well, I would object to
14
15
         that a bit, because by that point the Department
16
         had raised the issue. And, so, it would be our
17
         view that in the --
18
                   MR. SHEEHAN: Well, that's not the
19
                 The issue is, if the Commission accepts
         issue.
20
         the long-standing definitional use of that word
21
         in the 2020 Report, it should reject the
22
         Staff's -- DOE's recommendation to disallow.
23
                   MS. SCHWARZER: And I object --
24
                   MR. SHEEHAN: And I'm saying that, in
```

2.

1.3

the 2020 Report, we did the same thing. We had services count as troubles. And that is part of the 2020 Report, and the request for 340,000 from the fund. That's all I wanted to say.

MS. SCHWARZER: Well, I think it's important to note that the data, the raw data in the Storm Report, is not equivalent to an explicit definition of "troubles". And the

Department has acknowledged inattention to that matter.

But we want to bring the focus back to the literal language in the "Major Storm" definition in the Settlement. And I won't make further comments, but it's important to me that there is no "verbal" definition of "troubles" in any of the submitted Storm Reports. There just is not.

CMSR. SIMPSON: Could the Department point us to an exhibit in the record where the Department raised this issue with respect to the 2019 report, before we move on?

MS. SCHWARZER: Exhibit 12 is the Department's Report and Recommendation by Mr. Demers [Demmer?], who raises that issue. One

1 moment.

2

3

4

5

6

7

9

10

11

12

1.3

14

15

16

17

18

19

20

21

2.2

23

24

Bates Page 2 of Exhibit 12, paragraph -- the fourth paragraph from the top, "Not all service interruptions are considered "troubles" as defined in the above excerpt from the Settlement Agreement." "Only trouble spots on primary and secondary distribution lines that cause customer outages are classified as "troubles"." It's goes on to state "For clarity, a single-service line connecting a single customer from a secondary distribution line is not considered, nor is it identified in the Settlement Agreement approved in Order 24,777, as a qualifier for a trouble event or condition. Although single-service lines are attached to secondary lines, secondary lines generally serve more than one customer, are located in the public roadway, and require more resources than a single-service to repair. The definition of a trouble event or condition was worded specifically to delimit the scope of qualifying events in the above-noted Settlement Agreement." There's also a Footnote 5, which talks

about voltage on primary and secondary lines.

1 guess that's not relevant to that piece. 2. That's consistent with the 3 Department's -- excuse me -- the Company's 4 witness that "secondary distribution lines go 5 from pole to pole". 6 CMSR. SIMPSON: And, today, the 7 Department is hoping to resolve both 2019 and 2020 unresolved issues? 8 9 MS. SCHWARZER: That's correct, Mr. 10 Chairman. 11 CMSR. SIMPSON: Okay. Attorney 12 Sheehan, how much longer do you think you have 1.3 for examination of your witnesses? 14 MR. SHEEHAN: I was going to go through 15 a similar exercise with "concurrent", and we can 16 speed it up, to show many examples throughout the 17 years where there was not a time where there were 18 45 at the same moment in time, it was over the 19 course of a storm, where we reported it as 20 "major", and where Staff Audit didn't challenge 21 it, and we recovered from the Storm Fund. Again, 2.2 similarly establishing not only a definition by 23 the plain meaning of the words, in our view, but 24 a course of conduct.

1	CMSR. SIMPSON: Okay.
2	MS. SCHWARZER: And I guess I would
3	I would not contest that there was data that was
4	not properly reviewed by Staff. But I do object
5	that inattention can change the definition of the
6	Settlement Agreement language.
7	CMSR. SIMPSON: Okay. Let's I think
8	it would be helpful if we took a ten-minute
9	recess. So, let's go off the record and return
L 0	at 11:30.
L1	(Recess taken at 11:20 a.m., and the
L 2	hearing resumed at 11:40 a.m.)
L 3	CMSR. SIMPSON: Let's go back on the
L 3 L 4	CMSR. SIMPSON: Let's go back on the record. Attorney Sheehan, please proceed.
L 4	record. Attorney Sheehan, please proceed.
L 4 L 5	record. Attorney Sheehan, please proceed.  MR. SHEEHAN: Thank you. In light of
L 4 L 5 L 6	record. Attorney Sheehan, please proceed.  MR. SHEEHAN: Thank you. In light of the conversation we had about, basically, having
L 4 L 5 L 6 L 7	record. Attorney Sheehan, please proceed.  MR. SHEEHAN: Thank you. In light of the conversation we had about, basically, having gone through enough of those references to
L4 L5 L6 L7	record. Attorney Sheehan, please proceed.  MR. SHEEHAN: Thank you. In light of the conversation we had about, basically, having gone through enough of those references to "trouble services", we've done a similar analysis
L 4 L 5 L 6 L 7 L 8	record. Attorney Sheehan, please proceed.  MR. SHEEHAN: Thank you. In light of the conversation we had about, basically, having gone through enough of those references to "trouble services", we've done a similar analysis of looking at prior storms to see what that
L4 L5 L6 L7 L8	record. Attorney Sheehan, please proceed.  MR. SHEEHAN: Thank you. In light of the conversation we had about, basically, having gone through enough of those references to "trouble services", we've done a similar analysis of looking at prior storms to see what that that we've said qualified for 45, but never had
L4 L5 L6 L7 L8	record. Attorney Sheehan, please proceed.  MR. SHEEHAN: Thank you. In light of the conversation we had about, basically, having gone through enough of those references to "trouble services", we've done a similar analysis of looking at prior storms to see what that that we've said qualified for 45, but never had 45 at one moment.

```
1
         are in the records, and speed things along, if
 2
         that would be okay?
 3
                    CMSR. SIMPSON: With respect to the
         issue of "concurrence"?
 4
 5
                   MR. SHEEHAN: Correct.
 6
                    CMSR. SIMPSON: Excellent.
 7
                    MR. SHEEHAN: Okay.
 8
                    CMSR. SIMPSON: Please proceed.
                                                      Thank
 9
         you.
10
    BY MR. SHEEHAN:
11
         Ms. Tebbetts, we're in Exhibit 13.
12
         (Tebbetts) Okay.
13
         And, if we start Bates 064, beginning at
    Q
14
         Bates 064, this is a February 2010 windstorm.
15
         (Tebbetts) Yes, I'm there.
    Α
16
         Is this one of those storms that qualified as a
17
         major storm, but, by looking at the starting and
18
         ends, we couldn't find a point at which we hit
19
         45?
20
         (Tebbetts) That's correct.
21
                    CMSR. SIMPSON: And, I'm sorry, could
22
         you point us to the exhibit number again?
23
                    MR. SHEEHAN: Thirteen.
24
                    CMSR. SIMPSON: And page?
```

```
1
                    MR. SHEEHAN: Sixty-four.
 2
                    CMSR. SIMPSON: Thank you.
 3
    BY MR. SHEEHAN:
 4
         And just to show you how we did it, and I'll do
 5
         this just once, if you go to Bates 065, about --
 6
         I have it as the 15th one down, there's an outage
 7
         that occurred at "07:51" hours. You see that
 8
         one?
 9
         (Tebbetts) Yes. "Light rain".
    Α
10
         Yes. And it lasted 234 minutes, right?
11
         (Tebbetts) Yes.
         Which is four hours, roughly. So, that means it
12
13
         was resolved approximately four hours later,
14
         before midnight, is that fair?
15
         (Tebbetts) Yes.
    Α
16
         But, then, you look at the rest of the troubles,
17
         most of them start after that, as you go down the
18
         list?
19
         (Tebbetts) Yes.
    Α
20
         So, by going through that kind of analysis, you
21
         can say "okay, these troubles were resolved
22
         before those troubles started", correct?
23
    Α
         (Tebbetts) Yes.
24
         Okay. Now, this storm, in particular, I was
```

```
1
         wrong, this one was a major storm under any
 2.
         definition. But this is the kind of analysis we
 3
         went through.
 4
                    So, if you turn to the 2013 Storm
 5
         Report, Bates 192, --
 6
         (Tebbetts) I'm there.
 7
         Again, this one only had 56 troubles. So, if you
 8
         do the starting and ending time, it's pretty --
 9
         you can exclude enough of the storms from the
10
         beginning and the end, when you look at start
11
         times and -- or outage times and restoration
12
         times to realize we never quite got to 45 at one
13
         moment?
14
         (Tebbetts) Yes.
15
         And Bates 214 is a 2015 storm.
16
         (Tebbetts) Yes.
17
         And, again, it's 59 troubles, and we have the
18
         same issue of starting times and ending times.
19
         bunch of the early troubles were resolved, like
20
         troubles 1, 2, and 3 were resolved hours before
21
         some of the others even started.
22
                    MS. SCHWARZER: I apologize, which
23
         Bates page are we on?
24
                    MR. SHEEHAN:
                                  222.
```

```
1
                    MS. SCHWARZER:
                                    Thank you.
 2
    BY MR. SHEEHAN:
 3
         And, of course, this is the analysis Staff went
 4
         through in a 2019 Storm Report and the 2020 storm
 5
         report market to find those storms that
 6
         similarly, if you line up all the outages, you
 7
         can't quite get to 45 on any particular time.
                                                          Ιs
 8
         that correct?
 9
    Α
          (Tebbetts) Yes.
10
         And the point of the exercise is, on several
11
         occasions in the past, the same thing happened,
12
         the Company reported it as a major storm, and was
1.3
         approved as a major storm, through this informal
14
         process that we talked about?
15
          (Tebbetts) Yes.
    Α
16
         And, briefly, on a different next topic, we'll
17
         hear more about it, but Staff filed its
18
         recommendation in the 2019 Storm Report in March
19
         of '21, and that was the first time we heard from
20
         Staff that they think we're applying the wrong
21
         definition, is that correct?
2.2
    Α
         (Tebbetts) Yes.
23
         And the Staff member who offered that was Mr.
24
         Demmer, is that right?
```

1 (Tebbetts) Yes. 2. Did Mr. Demmer used to work for Liberty? 3 (Tebbetts) Yes. 4 And did he have a role to play in these earlier 5 Storm Reports? 6 (Tebbetts) Yes, he did. 7 Do you know when he left Liberty? Q 8 (Tebbetts) I want to recall 2017. 9 Okay. And is it your recollection that he was Q 10 involved in Storm Reports in prior years? 11 (Tebbetts) Yes. I would prepare, with the 12 Engineering group, the reports. And he would 13 review them prior to us filing them. 14 And, so, through that review process, he was part 15 of the Storm Reports that applied the definition 16 that we think is the appropriate definition in 17 this docket, is that correct? 18 (Tebbetts) Yes. He, at the time, was the Α 19 Director of Electric Operations, I believe. 20 so, that was part of his contribution to ensuring 21 that what we were filing was correct, and we 2.2 would not see any disallowances. 23 MS. SCHWARZER: Objection. I think 24 it's unfair to sort of construe what Mr. Demmer's

```
1
         view may or may not have been. There's no
 2.
         evidence about what the Company's position was on
 3
         any of this, other than one record that we'll get
 4
         to in our cross. But I object to any
 5
         construction of what Mr. Demmer's view would have
 6
         been.
 7
                   CMSR. SIMPSON: Let's move on from that
 8
         issue.
 9
                   MR. SHEEHAN: Okay. Fair enough.
10
    BY MR. SHEEHAN:
11
         Let's look at a few of the Audit Reports, which
12
         are Exhibit 24. Exhibit 24 includes Audit
         Reports of the '15, '16, '17, and '18 Storm
13
14
         Reports. As you can see from the Table of
         Contents, '15 and 16' were done in the same
15
16
         Report, and then '17 and '18.
17
                   And, as you just testified, Ms.
18
         Tebbetts, these Reports, obviously, are prepared
19
         by the Audit Division, but involved a lot of
20
         interaction with the Company, and collecting data
21
         and answering questions, and maybe even resolving
22
         some disagreements, is that fair?
23
    Α
         (Tebbetts) Yes.
         And if we turn to Bates 005?
24
```

```
1
          (Tebbetts) Which exhibit is this? I'm sorry.
 2
         Twenty-four.
 3
         (Tebbetts) I don't think I have 24 in front of
 4
         me. I'm familiar with the Audit Reports. I
 5
         don't have it in front of me.
 6
    Q
         Okay.
 7
    Α
         (Tebbetts) I thought I had printed it. I guess I
 8
         didn't.
 9
    Q
         Do you have them, Mr. Strabone?
10
         (Strabone) I may.
11
         I would give you my computer, but it's still
12
         acting up on me somehow.
13
         (Tebbetts) Oh, okay. Yes. Sorry. Okay. Yes.
    Α
14
         Go ahead.
15
         Bates 005, there's a paragraph above the heading
    0
16
         of "2015" that begins "Audit reviewed docket
17
         16-107" [06-107?]. Do you see that?
18
         (Tebbetts) I am on Bates 005. I see "Audit
    Α
19
         reviewed the costs of October 31, 2019." Maybe
20
         I'm --
21
         Maybe you're on the wrong one.
    Q
22
                   MR. SHEEHAN: Okay. I'll move on.
23
         This is -- I'm just asking the witness to look at
24
         what's already in the exhibit, we can cover that
```

```
1
         with Ms. Moran.
                           Okay.
 2.
    BY MR. SHEEHAN:
 3
         The last topic, Ms. Tebbetts, is the FERC issue,
 4
         which I did not comment in my opening. I would
 5
         like you to just briefly describe what the issue
 6
         is, and how we propose that the Commission
 7
         resolve it. It was raised in the 2021
         recommendation. And if you could explain to me
 8
 9
         your understanding of what the DOE issue is?
10
         (Tebbetts) Sure. So, my understanding is that
11
         the Department of Energy believes that -- well,
12
         first, that there are fleet-related costs that
13
         have been -- that are depreciated, and we are
14
         capitalizing, within the storm costs.
15
         And the issue that Staff -- that DOE has, the
    0
16
         Audit Division has, is with the concept of
17
         depreciating -- I mean, capitalizing a
18
         depreciation cost, is that fair?
19
         (Tebbetts) Yes.
    Α
20
         And it's the Company's position that this issue
21
         really isn't in this docket, is that correct?
2.2
    Α
         (Tebbetts) Yes.
23
         Can you explain why?
24
          (Tebbetts) Sure. So, prior to 2018, whenever we
```

1 would suspect there was a storm, we would open a 2 capital work order. Capital work orders receive 3 burdens. And those burdens are overhead, and 4 they apply to labor and materials and outside 5 vendors and outside resources. And the storms 6 are the -- the costs associated with the storms 7 that we recover through the Storm Fund are, in 8 essence, O&M costs. They are not capital. 9 So, we do not and should not seek recovery of Q 10 capital costs through the Storm Fund? 11 (Tebbetts) That's correct. And, so, we would 12 make adjustments, prior to 2018, in order to put 13 together all the information for the Storm Fund. 14 So, any capital costs, such as poles and wires 15 that we had to replace, we would remove. But, 16 then, we also would have to remove, you know, any 17 burdens and everything else. And it really makes 18 for a very difficult and tedious process to file 19 a Storm Fund. 20 And, so, in 2018, we made --21 Let me just stop you there. So, you open a 22 capital work order. All the storm costs get 23 applied to that through the course of the storm, 24 capital costs and non-capital. But, then, you

```
1
         have to go in and remove all the capital costs,
 2
         because they're not allowed in the Storm Fund to
 3
         prepare this Report?
 4
         (Tebbetts) Right.
 5
         And that was a pain in the neck?
 6
         (Tebbetts) Correct.
 7
    Q
         Okay.
 8
         (Tebbetts) Correct. Because, so, for the
 9
         Company, so, O&M or expense work orders, and just
10
         generically, an expense work order would be if a
11
         customer calls and said "Hey, my street light's
12
         out down the road. Can you go take a look at
1.3
         it?" And we sent a trouble man out there, and
14
         they took a ride, and said "Yup, the photocell is
15
         busted." So, they put a new photocell on.
16
         Photocell is not a plant unit. And, as such, we
17
         would just replace the photocell and expense it.
18
         It's not capital. And that kind of work order
19
         would not receive any burdens.
20
                   And, so, by moving, in 2018, to just
21
         open an expense work order, O&M, we do not have
2.2
         to deal with this, the burdens getting charged.
23
         And, also, we do not have to worry about making
24
         adjustments to capital or anything that got stuck
```

into that work order, because it wasn't a capital 1 2 work order. Certain charges just don't hit it. 3 So, the concern that the Department has 4 with regard to us including fleet burdens is not 5 an issue for the Storm Fund, given that the work 6 orders are expense work orders. And, as such, do 7 not receive any charges for burdens. 8 So, the prior practice was a capital work order Q 9 that captured all storm costs, and you had to 10 pull out the capital. And you're saying, after 11 2018, we would open a expense work order for the 12 storm, and only put the expense items on that 13 work order, and, to the extent there were 14 capital, they would go on a separate storm work 15 order, is that correct? 16 (Tebbetts) Yes. 17 And the burdens that are put on capital, and not 18 expense, is where the fleet costs reside, is that 19 right? 20 (Tebbetts) Yes. So, to the extent today, in '19 and '20, all of 21 the costs you see before you are all the 22 23 appropriate expense O&M costs, no burdens, there 24 are no fleet expenses in the Storm Reports, is

```
1
         that correct?
 2
         (Tebbetts) Yes.
 3
         And, to the extent the Department has a
 4
         disagreement with the way we treat those fleet
 5
         expenses, there are none in this case, and it
 6
         should be something that's talked about somewhere
 7
         else, perhaps, most likely, the next rate case,
         is that fair?
 8
 9
         (Tebbetts) Yes.
10
         Okay. Now, I understand DOE wishes to resolve
11
         that issue here, and our position is it should be
12
         somewhere else, is that fair?
1.3
         (Tebbetts) I would say, since there are no fleet
    Α
14
         charges in the costs that we are requesting to
15
         recover through the Storm Fund, that the issue is
16
         not applicable here, but may be applicable
17
         elsewhere.
18
                    MR. SHEEHAN: Okay. Thank you. That's
19
         all I have for these witnesses.
20
                    CMSR. SIMPSON: Before we move on, can
21
         you address the DOE's suggestion with respect to
2.2
         the SRAF rate and the over-collection balance?
23
                   MR. SHEEHAN: Okay.
24
    BY MR. SHEEHAN:
```

1

12

13

14

15

16

17

18

19

20

21

22

23

24

Ms. Tebbetts, if you could just briefly explain 2 how we end up with a so-called "overbalance"? 3 Α (Tebbetts) Sure. So, as I had mentioned earlier, 4 we collect \$1.5 million right now from customers 5 annually. And any storms that we file for, that 6 we believe qualified, or were pre-staged, and/or 7 were pre-staged, those costs are, you know, 8 moved, once we've gone through this process and 9 applied to those -- the funds in the Storm -- the 10 dollars in the Storm Fund are applied towards 11 those storm costs.

> The last time we had a multi-day restoration effort was in 2018. And that one storm, I want to recall it was five days of restoration, but, if I'm wrong, Mr. Strabone will certainly correct me, cost over \$1.7 million, just one storm.

And, so, while the Department contends that we have an over-collection, in the event we have one single storm, that over-collection is gone, assuming it meets the criteria, etcetera, we're discussing today. Let's move beyond that. Assuming we're all in agreement that it qualifies, that over-collection is gone. In the

1 events that the over-collection is gone, we will 2 now need to request from customers to pay for any 3 other storms, and that potentially could be 4 through the Storm Recovery Adjustment Factor, as 5 I had mentioned that we had done in prior years. 6 And, so, to refund the money to 7 customers would only mean we will now be asking 8 them for this money once a storm occurs. So, is it fair to say that one of the basic 9 Q 10 purposes of a Storm Fund is to build up money to 11 be available for those big storms, when they 12 occur? 1.3 (Tebbetts) It's a bank account for customers, I 14 would say, because now they are insulated from 15 the fact that we have had to restore their power, 16 and it could be costly, depending on how much 17 damage we have. And, so, it's their insurance 18 policy. We no longer -- we don't have to ask 19 them for the money now. We have it. It's ready 20 to go. We go through this process. Customers 21 are insulated from the rate increase. 22 Q And, to the extent we have a positive balance, it 23 accrues interest to the benefit of customers, is

24

that correct?

```
1
          (Tebbetts) That's correct.
 2
         And you will recognize, do you not, that at some
 3
         point, yes, it could be a high enough balance
 4
         that it does make sense to return some of it to
 5
         customers. If we go another five years without a
 6
         big storm, and the balance is "X" dollars, is
 7
         that --
         (Tebbetts) That's correct.
 8
 9
         And do you believe that's the case where it is as
    Q
10
         the Staff recommends?
11
         (Tebbetts) I do not believe we're at that point
12
         right now.
1.3
                    MR. SHEEHAN: Okay. Thank you.
14
                    CMSR. SIMPSON: Okay. I'll recognize
15
         Ms. Schwarzer for cross-examination.
16
                    MS. SCHWARZER: Thank you.
17
                    Whatever question I ask, I hope, if you
18
         both feel like it's appropriate for you to
19
         answer, that you do. Or, if one of you feels
20
         you're in a better position to answer, please go
21
         ahead.
22
                       CROSS-EXAMINATION
23
    BY MS. SCHWARZER:
24
         If you direct your attention to Exhibit 10, which
```

```
1
         is an excerpt from the controlling Settlement
 2
         Agreement signed in the year 2007. If you look
 3
         at Page -- excuse me, Bates Page 005,
 4
         Paragraph 2, I think you'll agree, we can all
 5
         agree, that that's the definition of a "Major
 6
         Storm", as has been quoted by both Mr. Sheehan
 7
         and myself?
 8
         (Tebbetts) Yes.
 9
         And, if you go to Page 6, Paragraph 5, talks
10
         about the "Annual Storm Fund Report". And, in
11
         terms of the Storm Reports that are filed, the
12
         important information included in the Settlement
1.3
         Agreement that was to be included in each annual
14
         report, I'm to read the last sentence on
15
         Paragraph 5: "The report will also include a
16
         description of the storm along with a summary of
17
         the extent of the damage to the distribution
18
         system, including the number of outages and the
19
         length of outages." Is that correct?
20
         (Tebbetts) Yes.
21
         (Strabone) Yes.
22
    Q
         And the "length of outages" talks about the
23
         duration of each outage, correct?
24
          (Tebbetts) I could interpret the "length of
```

1 outages" to be that. 2 How else might you interpret it? 3 Α (Tebbetts) Oh, I don't know. I'm just saying "I 4 could interpret it that way, yes." 5 Mr. Strabone? 6 (Strabone) Yes. I can interpret it as the length 7 of outages associated with the event. 8 Q Any other method of interpreting -- any other 9 meaning occur to you? 10 (Strabone) No. 11 Does the Company keep reliability statistics that 12 also include duration of outages, each individual 13 outage? 14 (Strabone) Yes, it does. 15 And, Ms. Tebbetts, is that something you're aware 16 of as well? 17 Α (Tebbetts) Yes. 18 And are those reliability statistics Q. 19 industrywide? It's not just particular to 20 Liberty? 21 (Strabone) No. They are industrywide. Α 22 Ms. Tebbetts, do you agree? 23 Α (Tebbetts) Yes. 24 So, in terms of counting any individual outage as 119

```
1
         a trouble, you would need to do that for any
 2
         regular storm, correct?
 3
    Α
          (Strabone) I'm sorry, can you rephrase that?
 4
         Sure. You keep statistics for storms that aren't
 5
         major storms, and storms that are simply, for
 6
         lack of a better word, "storms"?
 7
    Α
         (Strabone) We keep reliability statistics for
 8
         every interruption regardless, on our system
 9
         every day.
10
         Okay. So, any interruption, if it's a storm or
11
         if it's a major storm, you track those
12
         interruption?
13
         (Strabone) Yes.
    Α
14
         And does the Outage Management System generically
15
         refer to interruptions as "troubles"?
16
         (Strabone) Yes.
17
         Okay. It wasn't built for the major storms,
18
         right, it's built for any interruption?
19
          (Strabone) It's in our Outage --
    Α
20
                    [Court reporter interruption.]
21
    BY THE WITNESS:
2.2
          (Strabone) It's in Outage Management System for
23
         any interruption on our electric system.
    BY MS. SCHWARZER:
24
```

```
1
         And you don't understand the Department to be
 2.
         suggesting that you shouldn't keep data for
 3
         interruptions to service lines, it's -- that's
 4
         appropriate for Liberty to do?
 5
          (Strabone) Correct.
 6
         So, the dispute is whether outages on service
 7
         lines count towards the definition of a "Major
         Storm"?
 8
 9
          (Strabone) I believe that's what you had raised,
10
         yes.
11
         Is that your understanding, Ms. Tebbetts?
12
          (Tebbetts) That the Department has raised that
13
         issue? Yes.
14
         And Liberty and the Department see it
    Q
15
         differently?
16
          (Tebbetts) We agree to disagree at this time.
17
         So, let me direct Mr. Strabone to Exhibit 15.
18
         And you have described this as a "typical pole
19
         diagram" that you provide to customer service
20
         representatives?
21
          (Strabone) They are one group that gets this,
    Α
22
         yes.
23
         And just how old do you think this diagram is?
24
          (Strabone) At least 22 years old.
```

```
1
         And there's a -- I believe a former "Liberty"
 2.
         logo in the lower right-hand corner, that might
 3
         be one of the reasons you know?
 4
          (Strabone) I know this because I've been in the
 5
         industry for 22 years, and I've seen this
 6
         multiple times throughout the course of my
 7
         career.
 8
         And this diagram labels three different types of
    Q
 9
         lines, doesn't it?
10
          (Strabone) No.
11
         It has three different labels attached to lines?
12
          (Strabone) For terminology purposes, yes.
1.3
         Okay, for terminology purposes. And, for
14
         terminology purposes, is there -- is there
15
         anything that distinguishes a service to a house
16
         line, either geographically or number of outages,
17
         from a secondary line?
18
          (Strabone) It's just the last piece of wire.
    Α
                                                         Ιt
19
          just determines if that's the wire that's
20
         connecting to the house, that is part of the
21
         secondary, since it's the secondary voltage of
22
         120 and 240.
23
         And, Mr. Strabone, I understand it's your
24
         position that since the voltage, in your opinion,
```

1 the voltage on the service to the house and the 2. secondary cable are the same, it's therefore the 3 same line? 4 But, if you were a customer service 5 representative, hypothetically, and you were 6 going to describe an outage to the Company's service group, would it be relevant if a 7 8 secondary cable were out with regard to the 9 number of customers that might need service? 10 (Strabone) Not necessarily. 11 "Not necessarily." Could you explain? 12 (Strabone) Yes. Sure. A service to a building, 1.3 depending on the size of it, could have, thinking 14 of an apartment building, you could have 50 15 customers off of that one single service, or, in 16 a residential, you could have one customer. 17 Q But if you were trying to plan for what trucks to 18 send and what resources were needed, would it 19 matter to the Company whether it was a secondary 20 cable or a single service to house line? 21 (Strabone) Only in the fact that we want to know Α 22 what component of the system or where on the 23 system it is occurring. 24 This would be no different than a

1.3

homeowner calling somebody for a repair to their house. You know, you have different components of your house, walls, foundation, windows, doors, a roof. If you were to call a handyman, they're going to ask you questions of what component is — that you're having trouble with or damage. Essentially, they're going to ask you that so they know what to bring for tools or materials or equipment to help repair it.

That's the same that we're doing here.

That's the same that we're doing here.

We're just -- we're trying to get as much information available from the customer or the person calling in, so we can relay that information to our Operations folks, so they can make sure that they have the appropriate tools and equipment to report to the site and make the repairs, you know, as fast as possible.

- Q And looking at the diagram, one component is "Secondary Cable" and one component is "Service to house"?
- A (Strabone) To me, they're the same component.

  Its just the terminology.
  - Q Ms. Tebbetts, one component is the "Secondary Cable" and one component is "Service to house"?

```
1
          (Tebbetts) No, I see them as the same component.
 2.
         And, again, I think, as Mr. Strabone noted
 3
         earlier, as an engineer, a Professional Engineer,
 4
         I would rely on him to further explain this.
 5
         am not an engineer. And, so, I rely on my
 6
         engineers at the Company to explain how the
 7
         electrical system works.
 8
         Well, I didn't ask about how the electrical
    Q
 9
         system works. I just asked you if there were
10
         three components labeled differently?
11
         (Tebbetts) I'm sorry, I should have said "how
    Α
12
         it's built."
1.3
         If you would direct your attention to Exhibit
    Q
14
         Number 27, Bates Page --
15
    Α
         (Tebbetts) Excuse me, I apologize. We didn't
16
         have a chance to print these out. I don't know
17
         if you have an additional copy that we could look
18
         at? I'm sorry.
19
                   MS. SCHWARZER: One moment.
20
                   WITNESS TEBBETTS: Or, I could start my
21
         computer real quickly. If you want to give me
2.2
         one minute, I will start my computer.
23
                   MS. SCHWARZER: Sure. That would be
24
                 Thank you.
         great.
```

```
1
                   WITNESS TEBBETTS: Thank you.
 2.
                   MR. SHEEHAN: Ms. Tebbetts, these are
 3
         our data responses, Exhibit 27.
 4
                   WITNESS TEBBETTS: Okay. Never mind, I
 5
         apologize. We have that. I think I wrote them
 6
         down as a "no exhibit number". So, go ahead.
 7
    BY MS. SCHWARZER:
 8
         Okay. So, Exhibit 27 are responses to data
 9
         requests from Liberty to the Department that were
10
         filed on July 15th, correct?
11
         (Tebbetts) Yes.
    Α
12
         And the question, the data request at the bottom
1.3
         of Bates Page 002 says: "Please provide a
14
         narrative explanation, and documentation,
15
         including, but not limited to, all internal
16
         Liberty emails or meeting notes, and emails or
17
         meetings with DOE Staff, that document what
18
         Liberty asserts is the "original meaning" of
19
         "troubles" and "concurrent" and any "change" to
20
         the meaning of those terms. Please distinguish
21
         between a change in the terms as defined, and any
2.2
         internal practice or practices Liberty may have
         adopted. Please describe changes to the
23
24
         definitions, if any, and Liberty's internal
```

```
1
         practices." Did I read that correctly?
 2
          (Tebbetts) Yes.
         Okay. And Liberty has attached one document in
 3
    Q
         response to that data request -- or, several,
 4
 5
         actually, I quess. You've attached the
 6
         Department's Report and Recommendation for
 7
         calendar year 2019, which has already been marked
         as "Exhibit 12", and you've attached the Report
 8
         and Recommendation, I believe, for 2020. But
 9
10
         there's one new document that you've attached as
11
         Bates Page 005, is that correct?
12
         (Tebbetts) Yes.
1.3
         And that document is an email from National Grid
14
         Staff to Liberty Staff?
15
          (Tebbetts) Yes.
    Α
         And it's dated "2013"?
16
17
    Α
         (Tebbetts) Yes.
18
         And were you with Liberty at that -- or, were you
    Q
19
         with Granite State Electric at that time?
20
         (Tebbetts) No.
    Α
21
         So, you were still working with Eversource?
2.2
    Α
         (Tebbetts) Yes.
23
         This email exchange says -- quotes the definition
24
         of a "Major Storm", and then National Grid told
```

```
1
         Liberty "We have traditionally interpreted
 2.
         "concurrent trouble" to mean "IDS events on the
         same day". Did I read that correctly?
 3
 4
         (Tebbetts) Yes.
 5
         And Liberty expected Northern's interpretation --
 6
         or, excuse me, National Grid's interpretation?
 7
         (Tebbetts) Yes. Let me see that again. "IDS
    Α
 8
         events in the same day". Yes, that's correct.
 9
    Q
         And that was Northern's -- that was National
10
         Grid's interpretation, and Liberty just accepted
11
         that?
12
         (Tebbetts) Actually, we didn't just accept it.
1.3
         Some of these folks, prior to working at Liberty,
14
         were at National Grid doing this work. We were
15
         in the process of working through our service
16
         agreement through the merger with these folks.
17
         And, so, some of these folks had already
18
         transitioned to Liberty from National Grid.
19
         Okay. I think that -- I don't think that was
    Q
20
         responsive, but good to know.
21
                    There's no definition -- no dictionary
22
         definition of "concurrent" in that email, is that
23
         correct?
24
          (Tebbetts) There is not.
```

```
1
         And if we go to Exhibit 26?
 2.
         (Tebbetts) I don't have Exhibit 26. And I'm not
         familiar with the Eversource storm document.
 3
 4
         Well, I think your testimony was that you worked
 5
         for Eversource in the Storm Report field for many
 6
         years before you came to Liberty, is that
 7
         correct?
 8
         (Tebbetts) I did. But I believe the date on that
 9
         was "July 15, 2022". I have not worked at
10
         Eversource since September of 2014.
11
         That's not going to be a problem with regards to
    Q
12
         the question I want to ask you. So, thank you,
13
         though. Do you have Exhibit 26 before you?
14
         (Tebbetts) I don't.
15
         Can you -- does anybody else have it or can you
16
         open your computer?
17
    Α
         (Tebbetts) I can open my computer.
18
         Thank you.
19
         (Tebbetts) Apparently, I am being restricted
    Α
20
         access to the Wi-Fi here. So, give me one
21
         moment, so I can turn my hotspot on and try it
22
         there.
23
                    MS. SCHWARZER: Mr. Chairman, if I
24
         could approach, it will be a short question,
```

```
directed to Bates Page 005 of Exhibit 26, or I'm
 1
 2.
         happy to wait?
 3
                   CMSR. SIMPSON: Just give Ms. Tebbetts
 4
         a moment, so she can pull the exhibit up.
 5
                   MS. SCHWARZER: Thank you.
 6
                   WITNESS TEBBETTS: My apologies. We
 7
         have to get into our computer system in 20
         different ways. So, it just takes a minute. I
 9
         just want to pull up the exhibit. And I believe
10
         you said "26", correct?
11
                   MS. SCHWARZER: Yes. Exhibit 26.
12
                   WITNESS TEBBETTS: Thank you.
1.3
                   CMSR. SIMPSON: Bates 005?
14
                   MS. SCHWARZER: Bates 005.
15
                   CMSR. SIMPSON: Thank you.
16
                   WITNESS TEBBETTS: Okay. I'm there.
17
                   MS. SCHWARZER: Thank you.
18
                   WITNESS TEBBETTS: Oh, wait. Oh, gosh.
19
         Okay. I'm sorry, now it won't open your pdf.
20
         Oh, my goodness.
21
                   MS. SCHWARZER: Let me -- take your
22
         time. We're okay.
23
                   WITNESS TEBBETTS: Okay, I think it's
24
         there.
                 "Bates 005" you said, right?
```

```
1
                    MS. SCHWARZER:
                                    Yes.
 2.
                    WITNESS TEBBETTS: Right. Okay.
 3
         I'm here. Thank you.
 4
    BY MS. SCHWARZER:
 5
         Okay. So, this is the Audit Report attached to a
 6
         recent Report and Recommendation from the
 7
         Department with regard to a Major Storm Report
         for Eversource, in Docket DE 21-089. And I
 8
 9
         understand that you haven't worked at Eversource
10
         since approximately 2014.
11
                    But, if you look under the heading
12
         "Definition of a Major Storm", this page,
1.3
         Bates 005, quotes the Eversource Settlement and
14
         definition of "Major Storm" used there, says:
15
         "Under the MSCR, a qualifying major storm is
16
         defined as a storm that results in either 10
17
         percent or more of PSNH's retail customers being
18
         without power in conjunction with more than 200
19
         reported troubles, or more than 300 reported
20
         troubles during the event." Did I read that
21
         correctly.
2.2
    Α
         (Tebbetts) Yes.
23
         Is that your memory of what the definition of
24
         "Major Storm" was in Eversource?
```

1	A	(Tebbetts) I'm going to rely that it was in
2		Docket DE 12-320.
3	Q	And is it Liberty's position that the definition
4		in Exhibit 10 means the same thing as the
5		definition here?
6		MR. SHEEHAN: Objection. The
7		Eversource definition is irrelevant. What's
8		relevant is a definition in our Settlement
9		Agreement, and the ten years of history of
LO		applying that definition.
L1		Could we have used different words? Of
L 2		course. But that's not what's relevant in this
L 3		proceeding.
L 4		MS. SCHWARZER: Mr. Chairman, it's
L 5		highly relevant that other words could be used,
L 6		and it's also relevant that Liberty employee who
L 7		was in charge of interpreting the document within
L 8		Eversource for a number of years, and that that
L 9		would have could easily have colored or
2 0		contributed to her understanding of what
21		"troubles" meant in the storm docket.
22		MR. SHEEHAN: Just one comment. That's
23		not the question that was asked. She can
2 4		certainly ask "did Ms. Tebbetts' understanding of

```
the Eversource definition color her application
 1
 2.
         of the definition here?"
                    But that wasn't the question that was
 3
 4
         asked.
 5
                    MS. SCHWARZER: Well, I can also ask --
 6
         I'll rephrase.
 7
    BY MS. SCHWARZER:
         Does Liberty assert that the definition in the
 8
 9
         Settlement Agreement marked as "Exhibit 10", with
10
         regard to "concurrent troubles", is essentially
11
         equivalent to reported troubles during the event?
12
         (Tebbetts) Oh. Reported troubles during the
13
         event in Exhibit 10?
14
         No.
    0
15
         (Tebbetts) Or are you talking about Exhibit 26?
16
         No. I'm asking you to compare the two.
17
         Exhibit 10 uses the phrase "concurrent troubles",
18
         and Exhibit 26 uses the phrase "reported troubles
19
         during the event". And I'm asking you if it's
20
         your position that those phrases have the same
21
         meaning?
2.2
    Α
         (Tebbetts) Well, actually, the information here
23
         is very different than what Eversource -- from
24
         Liberty and Eversource. They have "10 percent";
```

```
1
         we have "15 percent". And "200"; we have "45".
 2
         And, so, the information is different. I would
 3
         not contend that they're the same. The word
         "concurrent" is not in here.
 4
 5
         And let me just restate --
 6
         (Tebbetts) And, so, --
 7
    Q
         Let me just restate the question, because it's
 8
         pretty narrow. Is it your position that the
         phrase in the "Major Storm" definition in Exhibit
 9
10
         10 "Concurrent troubles" means the same thing as
11
         "reported troubles during the event"?
12
         (Tebbetts) I, honestly, don't remember how we
1.3
         reported troubles when I was there. I don't --
14
         and, what I'm telling you is, I don't know,
15
         because I don't recall how we reported troubles.
16
         And I am not going to say if they were
17
         "concurrent" or not, because I just can't
18
         remember.
19
         Okay. Let me ask a general question for both of
20
               There was some discussion about the Company
21
         being "disincentivized to promptly repair
2.2
         outages", were the Department's definition to be
23
         adopted. Would you agree that repairs should
24
         always be done as quickly and safely as possible?
```

```
(Strabone) Yes, I do.
 1
 2.
         Ms. Tebbetts?
 3
    Α
         (Tebbetts) Yes.
 4
         And the Company would never delay repairs in
 5
         order to create additional concurrent outages?
 6
         (Tebbetts) No.
 7
    Α
         (Strabone) No.
 8
         Ms. Tebbetts, a different topic. What were the
 9
         transportation costs in Storm Reports prior to
10
         2018, with regard to regular maintenance and O&M
11
         costs related to trucks?
12
         (Tebbetts) There weren't. In going back and
1.3
         looking, I think that I had found one instance
14
         of -- I want to say it was, like, $238, where we
         had included that. And that is due to the fact
15
16
         that, again, we were opening a capital work
17
         order. Many adjustments have to be made to
18
         remove those burdens. And I want to say it was
19
         an oversight by the Company for not removing
20
               They should not have been in there,
21
         because we do not apply burdens to expense work
22
         orders.
23
         So, let me direct your attention to Exhibit 27,
24
         Bates 042 to 045. This was a data request from
```

the Department asking Liberty to provide information with regard to our concern about Liberty capitalizing fleet depreciation.

recent position with regard to "there should have been no fleet expenses" was not something we were aware of until we received an email this morning? (Tebbetts) I would agree with you. And, through this line of questioning, we had to go back and try to understand what you're asking about in the Storm Fund. And, through many discussions, email, and in person, actually, in the office, through the question of, I believe, we received in our tech session "what changed?" We realized the change was we were opening capital work orders. And that's where all of the work had come from to make all these adjustments to remove things. And, in 2018, we stopped that practice.

And, so, yes, unfortunately, after asking and discussing this in the office and with you guys, we realized it yesterday morning that was the change. There was no accounting change. There was no -- any other change. It was simply we stopped opening capital work orders for the

```
1
         simple reason it was a nightmare to administer
 2.
         when we made this filing. And we started just
 3
         opening expense work orders, where we didn't have
 4
         to remove burdens.
 5
         And this was a question -- an issue in the 19-064
 6
         rate case, is that correct? It was just not
 7
         addressed?
 8
         (Tebbetts) This was an issue in the rate case,
 9
         yes.
10
         And it was an issue in the Exhibit 12, there's --
11
         Mr. Demmers [sic] recommends that this practice
         be ceased and addressed?
12
1.3
         (Tebbetts) Yes.
    Α
14
         And, again, then, in the most recent, Exhibit 22,
15
         Department Report and Recommendation, we
16
         recommended that the practice be discontinued and
17
         that Liberty comply with FERC rules?
18
         (Tebbetts) So, to be clear, the Department
    Α
19
         requested we discontinue this practice in the
20
         Storm Fund. The issue associated with the rate
         case is separate, because these rates -- this
21
2.2
         cost in the Storm Fund do not include any fleet
23
         burdens. So, while Mr. Demmer -- while Mr.
24
         Demmer included that this should be "ceased", it
```

1 was never there. 2 What expenses had been included prior to 2018 for 3 transportation? 4 (Tebbetts) It should have been none. But I do 5 believe that there might have been a couple 6 instances where we, unfortunately, did not remove 7 those dollars from the filing, because we 8 inadvertently missed it. Because, again, burdens 9 do not get -- burdens do not get applied to work 10 orders -- expense work orders, and the fleet 11 transmission burden would only be applied to a 12 capital work order. 1.3 And I believe we did explain that in 14 Exhibit 27, on Page -- Bates Page 044, under 15 Part c, says "At the end of every month, the 16 clearing in the account is spread to O&M accounts 17 based on a percentage of labor. Fleet 18 depreciation is not a part of this account. 19 the fleet depreciation is debited to the 403 20 Depreciation Expense, and the capitalized portion 21 is moved from the 403 Depreciation to the burden 2.2 overhead bucket." 23 And due to that, no burdens for fleet 24 ever hit O&M jobs, and these jobs are O&M jobs.

```
1
         So, in the past, I believe, because we were
 2
         opening capital work orders, we missed a few
 3
         instances where it should have been adjusted and
 4
         removed.
 5
         Well, if the Department's view is that the
 6
         depreciation expenses should be apportioned
 7
         between the Storm Reports and the capitalized
 8
         jobs, would that mean that Liberty is
         undercharging the Storm Fund for fleet
 9
10
         depreciation?
11
         (Tebbetts) I guess we are. And we are okay with
12
         that, because we believe that fleet
1.3
         depreciation -- the fleet issue is a burden
14
         issue, and burdens get applied to capital jobs,
15
         and not O&M jobs, or expense jobs.
16
                    MS. SCHWARZER: Could I have a moment,
17
         Mr. Chairman?
18
                    CMSR. SIMPSON: Sure.
19
                    (Atty. Schwarzer conferring with Ms.
20
                    Moran.)
21
    BY MS. SCHWARZER:
2.2
         Ms. Tebbetts, are there other transportation
23
         costs associated with the Storm Fund, such as
24
         tires, gas, trucks that should be appearing, and
```

```
1
         did until 2018, and are no longer charged to the
 2.
         Storm Fund?
         (Tebbetts) Again, those are charges that are
 3
 4
         burdens, and were -- are included in capital
 5
         jobs. And, so, no, they should not be included.
 6
         And, yes, there were instances where they were
 7
         included inadvertently, because we did not adjust
         for those dollars. And that is a mistake on the
 9
         Company, I will say.
10
                   MS. SCHWARZER: Just a moment, Mr.
11
         Chairman. Thank you.
12
                    [Short pause.]
1.3
    BY MS. SCHWARZER:
         Ms. Tebbetts, it's the Department's view that
14
15
         the -- strike that.
16
                    Is it Liberty's view that you aren't
17
         able to remove funds without a final audit?
18
         that an internal practice?
19
         (Tebbetts) We always want something to direct us
    Α
20
         to making the right decision from the Department,
21
         to say, you know, "you were prudent in these
22
         costs", or "these costs are prudent over here,
23
         and we don't believe these others are." So, I
24
         mean, we want some kind of verification, from the
```

```
1
         Department or Commission, from a regulatory
 2
         authority that say, you know, "you can collect
 3
         these funds."
 4
         But, as a business and a company, it's your
 5
         responsibility, ultimately, to meet whatever
 6
         standards have been agreed to, and you can move
 7
         forward without input from the Department?
 8
         (Tebbetts) We could. But, then, we run the risk
 9
         of what's happening here. Right? If we had
10
         moved all this money over, and now we're in this
11
         litigation, and we have to move it back. So, we
12
         would always want to have something that provides
         verification that the decisions we made were
1.3
14
         prudent, and we can move forward.
15
         Well, there's no requirement, you would agree, in
16
         legislation, there's no requirement that you wait
17
         for an audit report?
18
         (Tebbetts) There is no regulatory or legislative
    Α
19
         requirement that we wait for a report.
20
         Now, I'm looking for an exhibit. Exhibit 24,
21
         Bates Page 014. This is a 2017 Storm Fund Audit
22
         Report.
23
    Α
         (Tebbetts) Just one minute please.
24
         Bates Page 014.
```

```
1
         (Tebbetts) I'm just trying to find where you
 2.
         filed that. I'm sorry. I'm looking for it in
         your list of exhibits, I only see 25 through --
 3
 4
         Because it's your exhibit.
 5
         (Tebbetts) Oh, that's a good reason. I'm sorry.
 6
         I'm sorry, it's a long morning. Just one minute
 7
         please.
                   CMSR. SIMPSON: Take your time.
 8
 9
                   MS. SCHWARZER: That's okay. And it
10
         may have been a separate email. I think it was
11
         sent separately.
                   MR. SHEEHAN: It's the older Audit
12
1.3
         Reports.
14
                   WITNESS TEBBETTS: One minute.
15
                    [Short pause.]
16
                   WITNESS TEBBETTS: I am there. I
17
         apologize. I missed the third email from our
18
         attorney to print it out for today. So, I have
19
         it up now.
20
                   MS. SCHWARZER: That's okay. I think
21
         we're all feeling like there's a lot of paper and
22
         lot of electronic exhibits. No worries.
23
    BY MS. SCHWARZER:
24
         So, if you are on Bates Page 014 of that exhibit,
```

```
1
         which is the 2017 Final -- is the Final Audit
 2
         Report on the 2017 Storm Report.
         (Tebbetts) I'm just making sure I'm on 14, Bates
 3
    Α
 4
         014. I'm on 14, yes. Go ahead.
 5
         Okay. There's a heading that says
 6
         "Transportation".
 7
    Α
         (Tebbetts) Yes.
 8
         And there's a discussion of the "Transportation
 9
         costs charged to the storm", and it goes on to
10
         Bates Page 015. So, at least in the 2017 Storm
11
         Report, there were a number of charges related to
12
         transportation that were asked to be paid for
13
         from the Storm Fund?
14
         (Tebbetts) Yes, I see that.
15
         Okay. And, after Liberty changed a policy, there
16
         are now no transportation charged to Storm
17
         Reports at all, correct?
18
         (Tebbetts) Yes.
    Α
         Where do fleet clearing expense accounts post?
19
20
         (Tebbetts) To capital jobs.
21
         In Exhibit 27, I think, and I'm happy to pull up
    Q
22
         the citation, didn't Liberty agree that
23
         pre-staging events and storm electricity
24
         restoration are not capital jobs?
```

```
1
          (Tebbetts) Yes.
 2
         So, then, why would fleet clearing expenses post
 3
         to a capital jobs account?
 4
         (Tebbetts) I don't understand your question.
 5
         Okay. I probably asked it incorrectly.
 6
         (Tebbetts) Yes, I don't understand.
 7
         Why aren't any of the fleet clearing expense
    Q
 8
         accounts allocated to O&M jobs as well?
 9
         (Tebbetts) Well, all I can tell you is, based on
10
         our accountants, that they -- what we provided in
11
         Section c. of Exhibit 27 -- 24 -- no, 27, that --
12
                    CMSR. SIMPSON: Ms. Tebbetts, do you
13
         have a Bates page?
14
                    WITNESS TEBBETTS: I'm sorry, yes.
15
         Bates Page 043 [044?], Section c.
16
    CONTINUED BY THE WITNESS:
17
         (Tebbetts) That fleet depreciation is not part of
18
         the O&M clearing account, and the capitalized
19
         portion is moved from 403 to the burden. And,
20
         so, the OpEx portion of the fleet depreciation
21
         remains in 403, and does not get that -- is not
22
         part of the fleet clearing account that gets
23
         allocated.
24
                    So, again, from an accounting
```

```
standpoint, we do not apply fleet depreciation to
 1
 2
         O&M charges, which means we do not apply them to
 3
         Storm Fund.
 4
                   CMSR. SIMPSON: And, just for the
 5
         record, I believe Ms. Tebbetts is reading from
 6
         Bates Page 044 of Exhibit 27.
 7
                   WITNESS TEBBETTS: Yes. Thank you.
 8
    BY MS. SCHWARZER:
         Would maintenance and repair not appropriately be
10
         charged to the Storm Fund?
11
         (Tebbetts) Well, if maintenance and repair is
12
         part of the burden, then, no, it would not,
13
         because it is part of the burden.
14
         And, finally, on Bates Page 45, the Department
    Q.
15
         asked Liberty if you sought the opinion of third
16
         party consultants on this topic, and Liberty has
17
         not done that, is that correct?
18
         (Tebbetts) That is correct.
    Α
19
                   MS. SCHWARZER: No further questions.
20
         Thank you, Mr. Chairman.
21
                   CMSR. SIMPSON: Okay. Thank you.
                   Okay. Before we jump to Commissioner
22
23
         questions, we're going to take a break for lunch.
24
         Given the time that has spent thus far, I'd like
```

```
to suggest just a half an hour, unless there's
 1
 2.
         any issue with that from the parties?
 3
                    [No verbal response.]
 4
                    CMSR. SIMPSON: Okay. So, then, let's
 5
         return at ten past one (1:10) for Commissioner
 6
         questions, we'll then go to Liberty redirect, and
 7
         then we'll move over to the DOE witnesses.
                    Off the record.
 8
 9
                    (Lunch recess taken at 12:38 p.m., and
10
                    the hearing resumed at 1:18 p.m.)
11
                    CMSR. SIMPSON: Let's go back on the
12
         record.
                  And we'll have Commissioner questions,
1.3
         starting with Commissioner Chattopadhyay.
14
                    CMSR. CHATTOPADHYAY: Good afternoon.
15
                    So, let's -- the term "concurrent", I'm
16
         having some difficulty, just making sure I'm
17
         understanding what the DOE and the Company are
18
         quibbling about. So, let me just -- I just want
19
         to make sure I understand it, okay?
20
                    WITNESS TEBBETTS: Uh-huh.
21
    BY CMSR. CHATTOPADHYAY:
2.2
         So, somebody must be there, you know, sort of
23
         declaring there is a storm today, or not, right?
24
         And then, when a storm happens, people --
```

```
1
          (Strabone) Yes.
 2
         -- people know that there is a storm?
 3
         (Strabone) Yes, I would make -- as the role of
 4
         the Incident Commander, I would make that
 5
         notification to senior leadership that we are
 6
         watching an event or we are preparing for one.
 7
    Q
         And let's say you have outages during that
 8
         period. When you -- when you say "concurrent",
 9
         are you implying that you have, let's say, six or
10
         seven outages happening, and they're all, even
11
         though they're not happening simultaneously, not
12
         at the same times, but they could be happening at
13
         different periods, but as long as they are all
14
         connected. Is that what you mean by "concurrent"
15
         or do you mean, you know, seven of them happening
16
         at the same time?
17
    Α
         (Strabone) We interpret it to be associated with
18
         a storm event, and happening in the duration of
19
         the storm.
20
         That's how you're interpreting it, okay.
21
    Α
         (Tebbetts) So, we would consider "concurrent" to
22
         be from the time the first outage occurred, and
23
         any outages after that, until the last outage
24
         occurs. So, there's a period between that first
```

```
1
         outage and that last outage. Whatever time
 2
         period that is, we consider that "concurrent".
 3
    Q
         During that defined storm?
 4
         (Tebbetts) Yes.
 5
         (Strabone) Yes.
 6
         Okay. And just that's helpful to understand.
 7
         And I'll get the understanding from DOE later, as
 8
         to what they think it is, okay.
 9
                   So, let's go to Bates -- sorry,
10
         Exhibit -- I think it was Exhibit 13. And let's
11
         go to Page -- it's Bates Page 066. And I know
12
         that the Company's attorney was asking, going
1.3
         through these listings, and he was asking about
14
         there are these events or outages or troubles
15
         that were affecting only one customer, okay? So,
16
         just trying to show all these events. I'm using
17
         my own word here.
18
                    So, if you look at one, two, three,
19
         four, five, six, seven, eight. Number 8, Row
20
         Number 8, that is not -- that's not defined as
21
         "Secondary/Service - overhead", right?
2.2
    Α
         (Strabone) If I'm looking at the correct one, if
23
         I may just reference you to the left-hand column,
24
         where it says "Event ID", it is "7475519", is
```

```
1
         that the correct one?
 2
         Correct. That's the one.
         (Strabone) Correct. The "Classification" says
 3
 4
         "Transformer - overhead" for "1" customer.
 5
    Q
         Right. So, it's not -- so, but that's just one
 6
         person, one customer being impacted?
 7
         (Strabone) That is correct.
    Α
 8
         That is also part of the -- that's counted as a
 9
         trouble during the storm?
10
         (Strabone) Yes, it is.
11
         That's the Company's position?
12
         (Strabone) Yes, it is. Because it requires a
1.3
         crew to go out and make a repair prior to that
14
         customer having service again, or being
15
         energized. So, we treat that as an interruption
16
         of service, and requiring -- and, therefore, as a
17
         trouble.
18
         Where would you characterize that as, a secondary
    Q
19
         or primary? If you were reading the "Major
20
         Storm" definition, where would that fall?
21
         (Strabone) Not having the other detail and
    Α
22
         comments that go along with that, I wouldn't know
23
         what the damage was to the transformer, whether
24
         it was a broken bushing, or something on the
```

```
1
         secondary side, what the true cause was.
 2
         this is a piece of equipment that failed on the
 3
         system. So, at the very generic, I would
 4
         identify this as "equipment failure", which
 5
         caused an outage. And going further, the
 6
         transformer is connected both to the primary and
 7
         secondary system.
 8
         Yes, I just wanted to --
    Q
 9
         (Strabone) Yes.
10
         So, in Exhibit 15, you had a diagram, and, you
11
         know, don't need to look at it, I'm just going to
12
         ask a question.
13
         (Strabone) Sure.
    Α
14
         So, the way you were describing it, there's the
15
         secondary line and there's the primary line, and
16
         then there was these two lines that said "Service
17
         to house". I'm curious whether you have any
18
         definition for those lines, not "definition", any
19
         term, terminology, for those lines that are
20
         properly defined somewhere? So, the "Service to
21
         house", what do you call those lines?
2.2
    Α
         (Strabone) We refer to it as the "service". It's
23
         still part of the secondary system, but we refer
24
         to it as the "service".
```

```
1
         Is the term "service" defined formally anywhere?
 2
         (Strabone) It may be in the National Electric
 3
         Safety Code. I would have to -- I can't recall
 4
         what section, but I believe there may be a
 5
         definition of "service" in the National Electric
 6
         Safety Code.
 7
    Q
         Can you go back and check that, and provide a
 8
         confirmation, whether it's there or not, and, if
         so, I'd like to look at it?
 9
10
         (Strabone) Yes, I can.
11
                   CMSR. SIMPSON: Looks like a record
12
         request?
1.3
                   CMSR. CHATTOPADHYAY: Yes. I was going
14
         to turn around -- and, so, I think it would help
15
         if I phrase it right.
16
                   So, I would say, please define
17
         "service" as it may be contemplated by -- and I
18
         think you mentioned a few sources, please mention
19
         those? What were those? The sources? The
20
         National --
21
                   WITNESS STRABONE: National Electric
22
         Safety Code.
23
                   CMSR. CHATTOPADHYAY: Okay.
24
                   WITNESS STRABONE: It may be in there.
```

```
So, essentially, I believe what you're asking for
 1
 2.
         is if there's an industry standard definition for
         "service"?
 3
 4
                    CMSR. CHATTOPADHYAY: Yes.
 5
                    MS. SCHWARZER: Excuse me, Mr.
 6
         Chairman. Might the Department have an
 7
         opportunity to respond as well?
                    CMSR. SIMPSON: Sure.
 8
 9
                    CMSR. CHATTOPADHYAY: Sure.
10
                   MS. SCHWARZER: Thank you.
11
                    CMSR. CHATTOPADHYAY: Are you set with
12
         it?
1.3
                    CMSR. SIMPSON: Yes, I think so.
14
                    CMSR. CHATTOPADHYAY: Thank you.
    BY CMSR. CHATTOPADHYAY:
15
16
         So, just bear with me, I'm trying to go to the
17
         right exhibit. So, I'm going to confess that I
18
         was having difficulty understanding the
19
         discussion about the transportation equipment
20
         depreciation charges and all of that. It's not
21
         very clear to me.
22
                    So, I'm going to go to Exhibit 22. And
23
         I know it's from DOE, but, if I can extract
24
         something useful from you, too, then, I would,
```

1 you know, I would definitely do that. 2 So, I think, so, if you go to Bates 3 Page, what is that? Doesn't have a Bates page 4 there, but it's number 7. Let's go to Page 7. 5 Okay. And the DOE says, in number 3, 6 okay, "Direct the Company to modify its treatment 7 of transportation equipment depreciation charges in the burden rate to comply with FERC 8 requirements, make adjustments to the 2019 ASFR 9 10 and 2020 ASFR accordingly, and to comply with all 11 applicable FERC requirements in future ASFRs." So, I'm not asking necessarily about 12 13 the ASFR piece of it. What was discussed and 14 what the Company said is being done now, does 15 that comply with the FERC requirements? 16 (Tebbetts) So, yes, it complies. But it only 17 complies because burdens are not applied to the 18 Storm Fund work orders. So, I guess, in that 19 sense, it doesn't apply, right, because we aren't 20 applying burdens. If we were applying burdens, 21 then we'd be having the further discussion on it. 22 But, because we're not applying burdens, the 23 fleet depreciation issue doesn't apply. It gets 24 applied to burdens. Burdens don't get applied to

```
1
         the storm work orders.
 2
         And, again, repeating, I'm not fully
 3
         comprehending everything. So, my question really
 4
         is, what the Company is doing, does that create
 5
         issues with meeting FERC requirements?
 6
         (Tebbetts) It does not, because the fleet
 7
         depreciation issue is not at issue here, given
         that we are not including fleet charges to the
 8
 9
         storm work orders.
10
         Okay. Some of these questions, including the
11
         previous one, I'm going to ask the DOE as well,
12
         but I just want to understand.
1.3
                    So, the issue of primary versus --
14
         sorry, secondary versus service line, that got
15
         flagged during 2019's investigation by the Staff,
16
         correct?
17
    Α
         (Tebbetts) Yes. The Audit Report was completed,
18
         and then we received that memo a year later.
         And the issue of "concurrence" or what
19
    Q
20
         "concurrent", within quotes, means, that came up
21
         after 2019? Or did it come up at the same time?
22
    Α
         (Tebbetts) So, just -- if it's okay for me to
23
         just elaborate the process?
24
         It is.
```

```
1
          (Tebbetts) Okay. So, in 20 -- April 1st, 2020,
 2.
         we made our 2019 calendar year Storm Fund filing.
 3
         We went through the process of an audit with the
 4
         Audit Staff. On September 30th, they sent along
 5
         their Final Audit Report to the parties.
 6
         Uh-huh.
 7
         (Tebbetts) And we received some data requests
 8
         from the Staff at the time, Commission Staff at
 9
         the time, and I want to say it was in November.
10
         These issues were not brought up, the "service"
11
         issue nor the "concurrent" issue. We received a
12
         recommendation in March of 2021 where these two
13
         issues arose. And, outside of that, we had not
14
         heard of these issues prior to that
15
         recommendation.
16
         Where, in that review, and maybe I missed it, the
17
         issue of, you know, the terminology "concurrent"
18
         came as is being discussed? So, if you go to
19
         Exhibit 12, can you just show me that?
20
         (Tebbetts) Yes. I'll just get there.
    Α
21
         Because I see the discussion about "troubles",
    Q
         and, you know, that, but --
22
23
    Α
         (Tebbetts) Let's see. Okay. So, if you go to
24
         Page --
```

```
1
         I think I see it now.
 2
         (Tebbetts) -- 3. Yes. It's like the third
 3
         paragraph that reads --
 4
                    [Court reporter interruption.]
 5
                   WITNESS TEBBETTS: Oh, I'm sorry.
 6
    BY THE WITNESS:
 7
         (Tebbetts) Page 3. And, if you go "January 19,
         2019" [January 9, 2019?] "Storm Event", and one
 8
 9
         two -- the last paragraph.
    BY CMSR. CHATTOPADHYAY:
10
11
    0
         Yes.
         (Tebbetts) "Staff has reviewed this storm event."
12
13
         And it says in there "The graph in Attachment
14
         KFD-2", that section.
15
                   CMSR. CHATTOPADHYAY: Okay. Yes.
16
         Thank you. I think I see it. It also shows up
17
         in Bates Page 005, I think. There's more
18
         discussion there, yes.
19
                   So, I'm good for now. Thank you.
20
                   CMSR. SIMPSON: Okay. I'll continue on
21
         that same exhibit then, just while we're on it.
2.2
    BY CMSR. SIMPSON:
23
         So, I'm looking at Bates Page 003, Exhibit 12.
24
         "In order for an event to be concurrent with
```

```
1
         another event, a part of that outage event must
 2
         occur at the same time as another event outage."
 3
         Did I read that right?
 4
         (Tebbetts) Yes.
 5
         So, to me, that would seemingly indicate that,
 6
         within an event, the PUC Staff's analysis at the
 7
         time of this Audit Report was that you have a
 8
         storm event, beginning to end. Within that
 9
         timeframe, you have outages that are occurring
10
         throughout it. And the Company is repairing
11
         outages and getting new outages as the storm
12
         continues. That, for concurrence, you have to
13
         have one outage overlapping with another outage.
14
         That first outage might be resolved, but then you
15
         have another outage that overlaps. You have to
16
         have overlapping throughout the event. Is that a
17
         reasonable characterization of this statement?
18
         (Tebbetts) You know what, I think, just so we're
    Α
19
         clear, I'm looking for the tables that were
20
         included there. Because, in the review, I think
21
         in the recommendation, actually, it has tables at
22
         the end of it that -- I just want to make sure
         we're clear on what you're asking.
23
         So, like Bates 025 in that, in Exhibit 12,
24
```

```
1
         there's a bar graph that shows a "January 9th,
 2
         2019 Storm Event"?
 3
    Α
         (Tebbetts) Yes, that is there. I don't know why
 4
         it's not at my fingertips. Anyways, yes. If you
 5
         look at that graph, you can see it was plotted to
 6
         show that at one point in time there needed to be
 7
         at least 45 incidents at that single point in
 8
         time at the same time. And, in the event of that
 9
         graph, you can see that's not the case.
10
         Uh-huh.
11
         (Tebbetts) But what we were saying is that it
12
         doesn't have to be the case, because it's one
13
         event, and we have a start -- a single outage or
14
         the first outage to the last outage. And, as
15
         we've described, we start to repair as we go, but
16
         it doesn't mean that the outages have stopped, it
17
         just means we're starting to get customers back
18
         on. So, there may be a time that we don't ever
```

have 45, simply because we've already started the

restoration point.

20

21

22

23

24

In your view, could you have a moment during a storm event where you have no outages, you've had an outage or a number of outages at the beginning of the event, the Company's restored all the

2.

1.3

2.2

customers that were impacted during that event, and then, subsequently, had additional outages past that time, in order to reach the concurrence of customer outages that rise to a major storm event?

A (Tebbetts) We could. An example would be, our territory is pretty scattered. So, we serve the Lebanon area and the Salem area. And, in the event of a weather event that comes through and affects our Lebanon area, and we have 30 incidents, that weather system, let's say, is still moving through the state, hasn't reached Salem. We've already started restoring in Lebanon.

Call it three hours later, we're starting to see outages in Salem. We could have restored those customers in Lebanon, but that same incident -- that same weather event is now coming through Salem, and now we're starting to get outages in our next area.

And, so, because we're so scattered in the state, it's very possible that we could have an instance where there is zero, but we're just now getting into the Salem area and getting

```
1
         outages. So, it's very possible.
 2
         (Strabone) I was just going to say,
 3
         theoretically, it is possible. We have never
 4
         experienced that type of scenario, though.
 5
         Because, usually, you have significant enough
 6
         damage where you are still repairing those first
 7
         outages as the other ones start to roll in.
 8
         So, now, I'm looking at the "Major Storm"
    Q
 9
         definition in Exhibit 10, on Bates 005. So,
10
         ""Major Storm" shall be defined as a severe
11
         weather event or events causing 30 concurrent
12
         troubles and 15 percent of customers interrupted,
         or 45 concurrent troubles."
13
14
                    So, first question I want to ask is, on
15
         the record, can you provide how many customers
16
         the Company has?
17
    Α
         (Strabone) Approximately 46, approximately
18
         46,000, 46,000 customers.
19
         Okay. So, the 15 percent as applied to that
    Q
20
         total customer count?
21
         (Strabone) May I use my phone to do some math
    Α
22
         here?
23
         I'm not asking you to calculate it.
24
         (Strabone) Yes.
```

```
1
         We can do that?
 2
         (Strabone) Yes.
 3
         Okay. So, my understanding is, we're looking at
 4
         a weather event. How does the Company define an
 5
         "event"? What triggers an event?
 6
         (Strabone) Sure. Well, today could actually be
 7
         an event. We're watching severe storms that are
 8
         developing out in the west, associated with a
 9
         cold front. And it's going to make its way
10
         through the State of New Hampshire this afternoon
11
         and into the evening. So, depending on if it
12
         materializes as anticipated, we're going to see
1.3
         potential strong storms, with winds up to
14
         potentially 60 miles an hour and isolated
15
         tornadoes.
16
                    If that makes its way through our
17
         service territory, and we start receiving
18
         significant outages, not just one, but multiple
19
         outages, and we start having, you know, a
20
         significant impact to our system, we would
21
         classify this as a "weather event".
22
                   Now, whether or not it materializes to
23
         the criteria, we would not know that until after
24
         we made it through the event and we did our, you
```

```
1
         know, post storm analysis of the number of
 2
         incidents and customers impacted.
 3
    Q
         So, in your view, what is the triggering
 4
         criterion to begin an event?
 5
         (Strabone) The triggering? It could be
 6
         multiple -- it could be two different things.
 7
         Today, we're already on alert. So, today, to me,
         because our weather forecaster, which is DTN, has
 9
         provided us information saying that we have a
         significant risk of potential severe storms, they
10
11
         have given us an increasing confidence of that,
12
         and they give us weather updates twice daily, and
1.3
         they give us on a scale of 1 to 5 of severity of
14
         storms. So, we're currently at a 2, which is,
15
         you know, slightly elevated, but there's a
16
         potential to go to a Level 3, which has a
17
         significant impact on our system.
18
                    So, we're already in what I would
19
         consider "storm mode", saying we're watching it,
20
         we're already looking to see if the weather will
21
         materialize. So, today's weather would classify
2.2
         as a "storm event".
23
                    The other thing that does trigger us to
24
         go immediately into a storm mode, a storm mode
```

and storm planning, which is part of our
Emergency Response Plan, is that our weather
forecast, DTN, provides us a "Level 3 with high
confidence", so that would indicate that, I
should know this by heart, we're going to see,
you know, approximately 4,500 customers plus
without, you know, 4,500 plus customers
interrupted. We may see up to 30, 40 incidents
on our system, if not up to 50 incidents. So,
when we see a high confidence of severe weather,
whether it's thunderstorms or snow, and we get
that Level 3, we're already in storm mode and
we're already prepared for a weather event.

Today has not reached that. But, due to the severity of the storms, and what we also see from multiple news media, the Storm

Prediction Center, and just what we're seeing from other media weather-related outlets, we're prepared to respond to a potential weather event today.

Yes. I understand that. And I'm looking at your DTN forecast. For example, one of them, in Exhibit 12, Bates Page 028, where, for a snow event, as you defined it, on Saturday, January

19th, you received EEI-4s for a few areas of your 1 2 territory, operating territory, on two days. 3 I'm still unclear, though, what -- how an event begins. Do you -- are you able to 4 5 define it as clearly as, for instance, when you, as the storm -- the Incident Commander, when you 6 7 begin ICS, you transition the organization into Incident Command? 8 9 (Strabone) That is one trigger, yes. The other 10 one, on a day like today, where we're not in 11 Incident Command, we would -- a storm event would 12 be triggered. Once we had multiple outages, with 1.3 numerous customers impacted, so, probably a 14 thousand plus customers impacted, you know, five 15 to ten individual trouble spots, our -- we would 16 start monitoring to see how that would progress. 17 Now, whether or not we get out and 18 restore, if that's all that happens, that's 19 great. But, essentially, at that point, our 20 Operation team is already in storm mode. 21 Uh-huh. Q 2.2 (Strabone) There's other people responding. So, 23 there's not a hard-and-fast number, say, like 24 "two events, three customers", it's a bit more

```
1
         than that. Once we, in our storm -- in our
 2
         Emergency Response Plan, zero to 840 customers is
 3
         a "blue sky day". Above 840, we're actually in
 4
         an "elevated response". So, I would, you know,
 5
         taking that into account, where I guess now I
         will recorrect myself and say "there is a hard
 6
 7
         number." I would say anything above 840
 8
         customers, with multiple incidents, would trigger
         us to be in a storm mode.
 9
10
         Is that -- is "event" defined that way in your
11
         ERP?
12
         (Strabone) Is the overall event?
13
         Yes. When --
14
         (Strabone) Yes.
15
         When does an event begin? That's what I'm really
16
         trying to understand. It sounds like you --
17
    Α
         (Strabone) If you're asking when would that event
18
         begin? If we got multiple outages, and we looked
19
         at -- and we hit, say, a thousand customers, so
20
         we went into that next level, our event would
21
         begin, we would look back and say "our event
22
         began when that first customer called." Because
23
         now that -- because of that first customer
24
         calling is when the storms are making its way
```

```
1
         through or we're starting to see negative impacts
 2
         to our system.
 3
    0
         Uh-huh.
 4
          (Strabone) So, we would look back and say "yes,
 5
         for this storm event, our first outage came in",
 6
         and I'm just making this up, "at 3:00 p.m.
 7
         Today", --
 8
         Uh-huh.
    0
 9
          (Strabone) -- that's the start of our storm
10
         restoration, and our storm event started at 3:00
11
         p.m., because that's when we started seeing
12
         impacts, and customers were without power, and we
13
         needed to go and restore it.
14
         And that's under the premise that you're not
    Q
15
         operating under Incident Command?
16
         (Strabone) It would be both, actually. So, yes,
17
         not under Incident Command. But, even when we
18
         are under Incident Command, we have two phases.
19
         We have our -- we're under Incident Command,
20
         we're pre-staged or we're ready to respond.
21
         Uh-huh.
    Q
2.2
         (Strabone) Our restoration efforts would then
23
         still fall in line with what I just mentioned.
24
         Once we hit that first customer outage, that
```

```
1
         would be considered our restoration period.
 2
         So, you transition to Incident Command, the storm
 3
         begins, and by the time that you get the first
         impacts to your system, customer outages, at that
 4
 5
         moment, when you experience customer outages,
 6
         that's the beginning of the event?
 7
         (Strabone) We look at our first customer
    Α
 8
         impacted, yes.
 9
    Q
         Okay.
10
         (Strabone) Now, the other part to that, if I may,
11
         on a day like today, if our impacts, we're not in
12
         Incident Command right now, but if our system
         impacts do reach the level of where we need to,
1.3
14
         we will activate immediately and get into
15
         Incident Command, and follow our Emergency
16
         Response procedures as part of that as well.
17
                    So, it's a little bit, with
18
         thunderstorms, we're a little bit more on the
19
         reactionary side by implementing Incident
20
         Command. We're at the ready, our Operations
21
         folks know, our teams know, we just have not gone
22
         into full Incident Command at this point.
23
         Okay. But it sounds like the event begins once
24
         you have that first experience of customer
```

```
1
         impacts?
 2
         (Strabone) Correct.
 3
         Okay. So, then, let's dig a little bit more
 4
         deeply into "concurrence". What does
 5
         "concurrence" mean to you, as the Storm Director?
 6
         (Strabone) Associated with the event, from start
 7
         to finish, from our first outage, when we receive
 8
         it, to when we restore our last customer and
 9
         declare it as "restoration complete".
10
         (Tebbetts) Excuse me, I apologize. I just -- I
11
         want to clarify that. Our "concurrence" would be
12
         from the first outage to the last outage. It
13
         wouldn't be through the full restoration period.
14
         (Strabone) I'm sorry.
    Α
15
         Could you elaborate on that?
16
         (Tebbetts) Yes. So, as Mr. Strabone noted, let's
17
         give today as an example, at 3:00 p.m., he noted
18
         that we had our first customer incident, okay?
19
         And we are continuing to receive calls, and
20
         troubles are coming in. And let's say, through
21
         4:00, the storms are still coming through. And
2.2
         customers are still, you know, going without
23
         power. New incidents are coming in. We are
24
         restoring original incidents, new incidents are
```

1

2.

3

4

5

6

7

8

9

10

11

12

1.3

14

15

16

17

18

19

20

21

2.2

23

24

Storm Fund.

coming in. And let's say, as the last incident -- let's say that when -- after the storm is over, we scrub all the data, and we see the first incident happened at 3:00, and the last incident occurred at 7:00. We had four hours of a period that we incurred outages. During those four hours, we started to also restore those customers as we could. And, so, we would suggest that this incident, for the concurrence of the storm, for this definition, would have been from 3:00 p.m. to 7:00 p.m. in my example. Maybe there's spans of wire down, it's going to take all night to get customers back, and we don't restore till tomorrow afternoon, we would still consider any incidents that occurred between 3:00 and 7:00 p.m., regardless of how long it took to restore. So, from the beginning of the first outage Q impact, to the beginning of the very last outage impact? (Tebbetts) Yes. Α That's your event timeframe? (Tebbetts) That is what we would look at for the

The event itself, as Mr. Strabone

```
1
         did note, is, you know, we wouldn't declare
 2.
         everything is over until we restored the last
 3
         customer.
 4
                    But, with regards to looking at if it
 5
         met the qualifications of a Major Storm, it's my
 6
         definition from that 3:00 p.m. to 7:00 p.m.
 7
    Q
         Okay. So, then, let's jump over to the last
 8
         sentence in this definition, "Troubles are
 9
         defined as interruption events occurring on
10
         either primary or secondary lines." And I want
11
         to jump then to Exhibit 15, which is your
12
         "Typical Pole Top" diagram.
1.3
                    So, going from top to bottom, this
14
         depicts three-phase primary at the top, at
         13.8 kV. You then have a fuse that runs from the
15
16
         primary to your transformer. Then, the
17
         transformer connects to the secondary cable,
18
         which connects to the services. Is that -- did
19
         I --
20
         (Strabone) You have it correct.
21
         -- articulate that correctly? Okay.
2.2
    Α
         (Strabone) Yes, you did.
23
         So, the fuse and the cutout, how would you
24
         characterize that?
```

170

```
1
          (Strabone) Primary equipment.
 2
         That's primary?
 3
         (Strabone) Yes. It's rated at 13,000 volts.
 4
         Okay. So, then, your transformer, how would you
 5
         characterize that?
 6
         (Strabone) I'm probably being a bit too
 7
         technical. I would look at that as equipment,
 8
         where it steps down the primary to secondary.
 9
         So, it has both components of primary and
10
         secondary in it. So, I would just -- I would
11
         look at that as general equipment.
         For the purposes of the definition, would you say
12
         that that transformer falls within either the
1.3
14
         words "primary" or "secondary" lines?
15
         (Strabone) Secondary.
    Α
16
         What about the ground wire that goes to your
17
         transformer?
18
         (Strabone) So, the ground wire that's going down
    Α
19
         the pole to the ground?
20
         Yes.
    0
21
         (Strabone) For clarification, are my only two
    Α
22
         options "primary" and "secondary"? Then, I would
23
         list that as "secondary".
24
         Okay. And then, secondary cable?
```

```
1
          (Strabone) Correct.
 2.
         You would characterize that as "secondary"
 3
         equipment?
 4
          (Strabone) That is correct.
 5
         And the service to the house, you characterize as
 6
          "secondary" equipment, correct?
 7
          (Strabone) That is correct.
    Α
 8
         Who owns the service?
 9
          (Strabone) For residential, we own the service
10
         from the pole to the point of attachment on the
11
         house.
12
         What about for your commercial or industrial
1.3
         customers?
14
         (Strabone) It is owned by them.
15
         And you might have instances where that's
16
         overhead or underground?
17
    Α
          (Strabone) Technically, it is strictly to
18
         underground. And I'm going to now look at
19
         Ms. Tebbetts real quick for this, because I
20
         believe there's a change in our policy. And I
21
         believe it is in reference to "secondary
22
         underground services", correct?
23
    Α
          (Tebbetts) Yes. So, for January 1, 2020 -- 2019,
24
         the Company made a change to it's line extension
```

```
1
         tariff policies, whereby we previously did not
 2.
         own customer underground services, we did not own
 3
         that secondary. And, as of January 1, 2019, we
 4
         now own new customer -- well, it was "customer
 5
         services", now they're owned by the Company
 6
         services. The policy did not change with regards
 7
         to commercial customers. They continue to own
 8
         the secondary, and we continue to own the
 9
         primary.
10
         And, in either case, for service damages, does
11
         the Company repair those during storm events, or
12
         is it the customer's responsibility to repair
13
         services?
14
         (Strabone) If the Company -- if it is
15
         Company-owned, the Company will repair. If it's
16
         customer-owned during a storm, as Ms. Tebbetts
17
         indicated, I think the majority of that is
18
         underground. So, those do not get impacted as
19
         much during a storm.
20
         Let's say that one did?
21
         (Strabone) Okay. It would be on the customer to
    Α
         repair. I believe we can, as a last alternate, I
22
23
         believe the Company can be hired, but there's a
24
         lot of other paperwork and everything else that
```

```
1
         goes along with that. So, essentially, the most
 2.
         direct and clean way is that the customer is
 3
         responsible to make those repairs. And that's
 4
         commercial side.
 5
         (Tebbetts) We would not repair an underground
 6
         residential customer's service, if it's
 7
         customer-owned, in any emergency. And, as Mr.
         Strabone noted, only commercial would be -- we
         would be the last -- contractor-of-last-resort,
 9
10
         once we filled out paperwork and had an
11
         agreement, for customer-owned secondary.
12
         (Strabone) Service.
13
         (Tebbetts) Service, secondary.
14
         From the OMS tables that are in various exhibits,
15
         like Exhibit 14, would we have any -- or, could
16
         we interpret from these tables whether they were
17
         customer-owned or company-owned, and how you
18
         repaired them, if you did?
19
         (Strabone) The majority of the time, when we look
    Α
20
         at the details, it would say, you know, "Repair
21
         service - tree fell", so we know that it's a
22
         residential -- or, actually, not a "residential",
23
         it's an overhead service, where Liberty would
24
         own. So, through those tables, and when you look
```

1 at the backup data, it is listed in there, you 2 know, "overhead service", "tree fell". So, 3 ultimately, we know that it's our responsibility 4 to go and repair it. 5 So, then, explain to me how your OMS works, with 6 respect to identification of troubles? When 7 you -- when you experience an outage, how does the OMS identify or distinguish between 9 individual events that impact one customer and 10 events that impact multiple customers? 11 (Strabone) Sure. When an outage comes into the 12 system, and that could be through our IVR or a 13 person -- a customer talking to our customer 14 service rep, or another way of it getting logged, 15 if it's a single customer, when that outage of a 16 "no power" call gets logged into the system, the 17 OMS will actually identify an outage dot on that 18 customer by itself. 19 From there, if there's multiple 20 customers fed off the transformer, if we start 21 receiving "no power" calls from those customers 22 as well, the system will analyze that, and then 23 roll it up to the transformer. And then, from 24 there, if we start receiving more calls in an

1.3

area, once again, the system will analyze it and roll it up to the next common device. So, that could be any type of primary device, fuse, switches, reclosers, or, ultimately, the breaker at the substation.

So, from there, we're looking at this information, we're analyzing that. And we'll see that it gets rolled up. What we end up doing is sending out damage assessors to assess, or, if it's, you know, in the early part of the storm, and that's the only -- and, if outages are limited, and we have crews available, we can send a crew first. What the crew will do is we'll send them to that most common device, and they will start patrolling to find damage. And, as they find damage, they'll call in. So, they may call in and say "There's a tree, there's broken primary. We found this service down."

So, what we're doing, as the storm goes on, we're making notes. And, as our damage assessors go through there, if there's a large outage in an area impacting 300 customers, per se, but we find a service that's ripped down, because a tree fell and ripped, you know, broke

2.

1.3

that, that service actually gets pulled out separately from the large outage. Because, when we restore that large outage, that customer is not being restored until we go and make that repair.

So, our system itself, yes, it can do -- it can analyze the calls as it comes in.

We then have the outage, we're then sending crews and other folks out there to, you know, also put a set of eyes on it while we make the repair.

Once the repairs are made, say all 300 customers are impacted by a tree on the line, once that tree is cleared, and we restore the system, we'll go in, we'll make our comments, and we'll update the system to show that it's been restored.

All three -- all 300 of those customers are now cleared from the system. And that's why, when you look at some of the tables and information, you'll see "Tree fell, 560 customers", right? But, in that scenario, where we found, say, out of those 300, we found three services that were also ripped down, they get pulled out. So, when -- and they become their own incident ID. So, when we go in and restore

that larger outage now, I think I used the example "300", with three customers, only 297 customers are restored, and then we still have to keep that crew or those crews in the area to restore the service to those other three individuals, or, you know, send more crews over there.

But, essentially, what we're looking at is to say "there's a different cause from this large event to this one." Meaning, it could be trees, but one tree fell over here, and another tree feel over here to make that damage. So, we're constantly going through the outage system, even though it's doing the analyzation, analyzing the data as the calls come in, we're still also manipulating that to make sure that we're accurately reflecting the incidents in the system.

Q So, let's hypothetically say you have a tree limb that falls on three-phase primary, and that causes your recloser to open, that causes a broad outage across multiple customers. At the same time, within that customer group of outages, you could have a tree limb that fell and damaged an

```
1
         individual service to one of those customers
 2
         within that group of outages?
 3
    Α
         (Strabone) That is correct.
 4
         And would those incidents be represented
 5
         independently in your OMS, in these tables that
 6
         we're seeing?
 7
         (Strabone) They would be, yes. They would be
    Α
 8
         represented independently in the tables.
 9
         So, then, let me ask you, same scenario, tree
    Q
10
         limb falls, it causes the recloser to open,
11
         multiple customer outages, but that's the only
12
         damage. But an individual customer calls, and
1.3
         that outage is identified in your IVR, would that
14
         be fed into your OMS as a distinct outage, in
15
         addition to the upstream outage?
16
         (Strabone) No, it would roll up. And, that's
17
         when it takes the crew or the damage assessor to
18
         go out and catch that.
19
                    So, in your scenario, if I may play it
20
         just back, to make sure I'm understanding?
21
         Uh-huh.
    Q
2.2
         (Strabone) We see that we have a large outage, a
23
         broad outage, and someone then ultimately calls a
24
         few minutes after, correct? No damage to their
```

```
1
         house.
 2
         But they call and identify they have an outage?
 3
         (Strabone) Correct. The system will ultimately
 4
         roll up -- road that customer up, because there's
 5
         already a large outage identified. We need to
 6
         make sure that we catch that. So, it
 7
         automatically rolls up. And, when we restore it,
         we'll restore that customer, if it's not been
 8
         identified that there's been, you know,
 9
10
         additional damage to their house, I mean, their
11
         service.
12
                    Prior to a crew leaving -- just, if I
1.3
         may?
14
         Please.
15
         (Strabone) Prior to a crew leaving that site,
16
         they are required to drive down and patrol that,
17
         to make sure that everything is captured, before
18
         take off and drive out of the area.
19
         Does your metering system provide any input to
    Q
20
         your OMS? Or, are you reliant on individual
21
         customers calling in?
2.2
    Α
         (Strabone) So, our meters do not yet. But what
23
         we're relying on is customers calling in, and
24
         then our devices, like our reclosers and our
```

```
1
         breakers that are connected to our SCADA system,
 2.
         and they can communicate back into our Electric
 3
         Control Center. So, if that device indicates
 4
         that it's open, it will send -- it will send an
 5
         alert back, and actually be reflected into our
 6
         system that it's open, and we now have an outage
 7
         of X amount of customers.
         So, is it safe to say that the process of rolling
 8
    Q
 9
         up those outages is a manual process?
10
         (Strabone) No, it's automatic in the system.
11
         There has to be certain criteria, like a hit in
12
         the system for it to do -- for it to do its
1.3
         analysis, and, forgive me, I can't remember the
14
         percentage of each device as it rolls up. But,
15
         if those numbers inside the system are met, that
16
         the system itself will automatically roll up to
17
         the next common device or what it believes where
18
         the cause or the device that opened is, you know,
19
         associated with all of those customers.
20
         Okay. Thank you. Generally speaking, a lot of
21
         the exhibits here in this proceeding seemingly
22
         provide similar or identical information on an
23
         annual basis, but they appear in different
24
         formats.
                   And that's with respect to both
```

1 exhibits that the Company submitted and the 2 Department of Energy. 3 So, for example, your Exhibit 14, which 4 is your 2019 Storm Report, looks quite different 5 from your Exhibit 21, which is your 2020 Storm 6 Fund Report. 7 Can you comment on why that is? in 2020, the Company changed the method in which 9 you provided the Report, and why there's expert 10 testimony from both of you? 11 (Tebbetts) Yes. One of the reasons was, I think, Α 12 looking back on previous years, we found that, 13 while our Report is important, testimony provides 14 us the opportunity to further explain in a Q&A 15 format of what happened. And I think a lot of it 16 also was preference, just to allow us to explain. 17 There wasn't any changes within the 18 data that we're providing, just the format change 19 to testimony. 20 Okay. And then, jumping back to the 21 transportation issue, from the Company's 22 perspective, is there a willingness to classify 23 transportation-related costs, using the 24 methodology that the Department has put forth,

```
let's just say in future years, or do you feel as
 1
 2.
         if the means through which you classify capital
 3
         O&M costs for transportation is how you want to
 4
         continue on in the future?
 5
         (Tebbetts) Me not being an accountant, what I
 6
         will say is, I think it's most appropriately
 7
         addressed in a rate case, where all of these
         issues can be further looked at, and also -- so,
 9
         I'm not saying we wouldn't be willing to look at
10
              I just can't make the determination on
11
         whether or not the Storm Fund is the appropriate
12
         spot. I would suggest a rate case is, and that
1.3
         we would work with the Department, and anyone
14
         else, to further understand the concerns, and
15
         work to find a way to come to agreement in how we
16
         account for these things.
17
         Okay. And, from some of your testimony earlier,
18
         it seems that you had a process change in how you
19
         classified these costs several years ago, due to
20
         the fact that there was a significant
21
         administrative burden, is that fair?
2.2
    Α
         (Tebbetts) So, we didn't change how we classified
         the costs. The change was, when -- we used to
23
24
         just open a capital work order. And, by opening
```

a capital work order for a storm, like today, if we had opened a capital work order, and we had charges to it, it automatically gets burdened in the following month.

And Storm Fund work orders are supposed to be expense work orders, and they do not include any capital. And, as such, they should not receive any burdens charged to them.

Q Can you define "burden" for me?

2.

1.3

2.2

A (Tebbetts) Yes. Overheads, you know, labor overheads, for like stores, and just the indirects that get charged to storm -- to any kind of work order.

And, so, by opening a capital work order, which receives those overheads charged to them in the following month, it was a significant amount of work to remove those overheads through the course of the year, because every time a charge occurs on a work order that's capital, the next month gets a burden.

So, you know, if we had a storm today, and we got outside crews, we may not get invoices for two or three months. So, in two or three months from now, we're going to get an invoice

charged to it, and then, a month later, we're 1 2. going to get a burden charged to it. 3 So, now, we're removing all of these 4 charges over the course of the period that the 5 work order is open, so that we don't capture them 6 in the Storm Fund filing. So, the change was, we 7 shouldn't be opening a capital work order, we should be opening an expense work order, where 9 none of those charges will occur, and we don't 10 have to make any adjustments. 11 And that's really the change that we 12 made. 1.3 CMSR. SIMPSON: Okay. Thank you. 14 Do you have any further questions, 15 Commissioner Chattopadhyay? 16 CMSR. CHATTOPADHYAY: No, I don't. 17 CMSR. SIMPSON: Okay. So, we're 18 currently at ten past two. I want to offer the 19 Company an opportunity for redirect, before we 20 move over to the Department of Energy witnesses. 21 I'm hopeful that we can proceed with 2.2 concision. As, if not, we'll end up scheduling 23 another hearing in this matter, as we're already 24 getting deep into the afternoon.

```
1
                   MR. SHEEHAN: I just have a couple
 2.
         redirect, and I don't anticipate lengthy
 3
         examinations of the DOE witnesses.
 4
                   CMSR. SIMPSON: Okay. Please proceed.
 5
                   MR. SHEEHAN: I just wanted to address
 6
         two points.
 7
                      REDIRECT EXAMINATION
 8
    BY MR. SHEEHAN:
         Because I thought I just -- one I just thought I
         heard a disconnect between the Bench and the
10
11
         witness. On the FERC issue, I think the question
12
         was trying to -- trying to find out if we think
1.3
         the way we are capitalizing the fleet expense is
14
         consistent with FERC, not so much whether it's in
15
         this proceeding or not? And your answer was
16
         "It's not in this proceeding, therefore, you
17
         don't have to address."
18
                   But I think the question was "do we
19
         think it complies with FERC?" And could you
20
         answer that?
21
         (Tebbetts) Yes. I apologize. I probably did
2.2
         mishear the question.
                   Yes. We do believe that the way we are
23
24
         classifying these costs is consistent with FERC
```

```
1
         accounting.
 2
         And that's from our accounting folks, right?
 3
          (Tebbetts) That's correct.
 4
         And we recognize that the Department may disagree
 5
         with our interpretation of what FERC requires?
 6
         (Tebbetts) Yes.
 7
         And I think the point of your answer was, this
 8
         isn't the time to resolve that, it would be in
 9
         another proceeding where those costs are actually
10
         being sought for recovery?
11
          (Tebbetts) Yes.
    Α
12
         Okay. And the other thing I wanted to ask both
1.3
         of you is, there's questions about reliability
14
         metrics that come from the data that are in this
15
         Report, and this data, you've collected it in a
16
         way that's helpful to the Storm Report. But, as
17
         you answered, the data also feeds into storm
18
         metrics -- I'm sorry, reliability metrics.
19
                    If the DOE's proposed definition for
20
          "Major Storm" is applied now, would that have an
21
         effect on storm metrics -- I mean, reliability
2.2
         metrics?
23
    Α
          (Strabone) It would, yes.
24
         And why is that?
```

```
1
          (Strabone) Major events or major storms, as long
 2
         as they meet the criteria, are excludable from
 3
         our reliability statistics. So, we don't have to
 4
         include them in our normal reliability numbers,
 5
         things that would be impacted that we, you know,
 6
         recently filed, would be the -- we'd have to take
 7
         a look at our E-2, which is our quarterly reports
 8
         on interruptions, and our E-38, which is a
         quarterly report of electric reliability
 9
10
         measures, the ones that we recently filed would
11
         have to be resubmitted, because these now would
12
         be part of our --
13
         So, the definition of "Major Storm" that applies
14
         to the Storm Fund is the same definition we use
15
         to define a "Major Storm" that is excluded from
16
         reliability metrics?
17
         (Strabone) That is correct.
18
         Okay. And then, you're describing how the change
    Q
19
         in reliability metrics may have a cascading
20
         effect through other parts of what we do?
21
         (Strabone) Correct. So, it would be the reports
    Α
22
         that we filed. And then, ultimately, it also
23
         could impact our capital budgeting, because our
24
         reliability numbers that we've been -- as we
```

```
1
         incorporate as part of our decision-making on
 2.
         some of our -- when we determine what projects
 3
         we're going to do for capital investment and
 4
         prioritizing, we would have to go back and take a
 5
         look at that as it may have an impact on, you
 6
         know, our capital budget, and what we've
 7
         determined to be, you know, priority for our
 8
         workload, and capital investments in our
         long-term model as well.
 9
10
         And that's because capital investments, in part,
11
         are looking to improve reliability metrics?
12
          (Strabone) That is correct, yes.
1.3
         And location-specific, we have a problem here,
14
         and not over there, so, we're going to
15
         prioritize?
16
          (Strabone) That is correct.
17
    Q
         Can you think of any other ways, Ms. Tebbetts,
18
         that this may filter through?
19
          (Tebbetts) It actually -- I mean, it could impact
    Α
20
         the least cost planning, because, again, when we
21
         look to least cost plan, and I think Mr. Strabone
         just noted, like, our long-term modeling, it
2.2
         definitely could impact that. If we look at our
23
24
         least cost planning, and we see areas that need
```

```
1
         to be addressed for capital, then, you know,
 2.
         those numbers now are -- they're going to be
 3
         different.
 4
                   We also had previously a Reliability
 5
         Enhancement Program that we used to file.
 6
         those reliability numbers provided us the
 7
         backdrop as to why we chose those projects. And,
         if those reliability numbers would change, the
 9
         projects that we embarked on could be different,
10
         I don't know that they would be, but they very
11
         well could be different. And, if they are,
12
         again, it just -- it's a snowball effect
13
         throughout everything that we do, because our
14
         reliability metrics drive decision-making.
15
         And, as we discussed on direct testimony, we went
    0
16
         through the fact that we've been using the same
17
         definition for years. Is that the same for --
18
         does that statement mean we have used the same
19
         definition of "Major Storm" for reliability all
20
         these years as well?
21
         (Strabone) Yes, it does.
    Α
22
                   MR. SHEEHAN: That was all I had.
23
         Thank you very much.
24
                    CMSR. SIMPSON:
                                    Thank you. So, I will
```

```
1
         release the witnesses. Thank you.
 2
                   MS. SCHWARZER: Mr. Chairman, could we
 3
         have a brief recess, just a "drink of water" kind
 4
         of thing?
 5
                    CMSR. SIMPSON: Yes. Let's take five.
 6
         Let's return at 2:20. Off the record.
 7
                    (Recess taken at 2:15 p.m., and the
                    hearing resumed at 2:22 p.m.)
 9
                    CMSR. SIMPSON: Let's go back on the
10
         record. Mr. Patnaude, would you please swear in
11
         the DOE witnesses.
12
                    (Whereupon Stephen R. Eckberg and
1.3
                    Karen Moran were duly sworn by the
14
                    Court Reporter.)
                    CMSR. SIMPSON: Great. I will
15
16
         recognize Attorney Schwarzer for the Department
17
         of Energy.
18
                    MS. SCHWARZER: Thank you, Mr.
19
         Chairman.
20
                   STEPHEN R. ECKBERG, SWORN
21
                       KAREN MORAN, SWORN
22
                       DIRECT EXAMINATION
23
    BY MS. SCHWARZER:
24
         Mr. Eckberg, could you please introduce yourself
```

```
1
         and describe your position with DOE?
 2
         (Eckberg) My name is Stephen Eckberg. I'm a
 3
         Utility Analyst with Division of Regulatory
 4
         Support within the Department of Energy.
 5
    Q
         And have you testified before the Commission
 6
         before?
 7
         (Eckberg) Yes, I have. Numerous times.
    Α
 8
         And did you prepare the analysis contained in
 9
         DOE's Report and Recommendation regarding
10
         Liberty's 2020 Storm Fund Report, marked as
11
         "Exhibit 22"?
12
         (Eckberg) Yes. I did perform the analysis and
1.3
         prepare the Report and Recommendation here.
14
         Though, that document bears your signature,
15
         rather than mine, I would generally represent
16
         that as a formality of our Department of Energy
17
         procedures.
18
         And are there any changes or corrections that you
    Q
19
         would like to bring to the Commission's attention
20
         this afternoon?
21
         (Eckberg) Yes. There are two small items that I
    Α
22
         would like to correct or change. And I am on --
23
         so, I'm on Exhibit 22, on Page 7. And I'm in my
24
         numbered recommendation number 4. And, within
```

```
1
         that recommendation, at the end of the second
 2
         line, there is an amount in parentheses, which is
 3
         shown as "$1,861,474". And that last digit
 4
         should be changed to a "3", to more closely match
 5
         the amount shown in the Audit Report.
 6
         Okay. Any other?
 7
         (Eckberg) Yes. And, on the third line, where it
    Α
 8
         says "as of December 31st, 2022", again, in order
         to be correct and match the Audit Report, that
 9
10
         date should be "2020" per the Audit Report.
11
         With those changes, do you adopt Exhibit 22 as
    Q
12
         your analysis and DOE's position in this docket?
13
         (Eckberg) Yes.
14
         And, before I ask you to briefly explain your
15
         analysis, I'd like to direct your attention to
16
         Liberty's 2019 Storm Report, Exhibit 12.
17
    Α
         (Eckberg) Yes. I have a copy of that here.
18
         Did you prepare the analysis contained in the DOE
    Q
19
         Report and Recommendation marked as "Exhibit 12"
20
         regarding Liberty's 2019 Storm Fund Report?
21
         No, I did not prepare this analysis. This was
    Α
22
         prepared by a former colleague, Mr. Demmer.
23
    Q
         Have you reviewed Exhibit 12 with regard to your
24
         role in Docket 21-073, as well as Docket 06-107?
```

```
1
          (Eckberg) Yes.
                         I have reviewed this document
 2
         extensively, along with the associated audit,
 3
         which is attached to this document. And I
 4
         believe here, in this process, is also -- that
 5
         audit report is also perhaps labeled as a
 6
         separate exhibit, but it's attached here as well.
 7
    Q
         And are there any changes, corrections, or
 8
         details you'd like to bring to the Commissioners'
 9
         attention this morning?
10
         (Eckberg) There are no changes in the sense of
11
         errors or omissions -- actually, in terms of
12
         omission, there are a couple of little bits of
1.3
         information I would like to add to this report,
14
         which I think add a little bit of, excuse me,
         useful detail.
15
16
                    So, I'm in Exhibit 12. And, on Bates
17
         Page 003, the Report begins its discussion of a
18
         storm-by-storm analysis. And, in the final full
19
         paragraph on that page, in the description of the
20
         "January 9th, 2019 Storm Event", the paragraph
21
         says "Staff has reviewed this storm event to
22
         confirm whether it qualifies as a major storm.
23
         Staff graphed the individual trouble events
24
         utilizing the data provided by the Company in its
```

1 The graph in Attachment KFD-2 depicts 2. each outage", and then it goes on to say that 3 this does not meet the "Major Storm" criteria of 4 either 30 concurrent or 45 concurrent outages. 5 The analysis and information presented 6 here does not actually state what the maximum 7 number of concurrent outages is, or that Staff 8 analyzed from that data. And I would -- I would like to represent that that maximum is 29. 9 10 So, if we were to flip forward to Bates 11 Page 025 of this exhibit, I believe we looked at 12 this page a few minutes ago with the other 1.3 witnesses on the stand. So, on Bates 025, we see 14 the graphical presentation of this outage 15 information that was provided by the Company. 16 This information, as was explained here in this 17 Report, was filtered, so to speak, to remove the 18 outages that had only one customer impacted for 19 each outage. 20 Service line impacts, correct? 21 (Eckberg) One-customer impact. Yes. So, it 22 would be a -- it's what we consider to be a 23 "service line outage", that's correct. So, as 24 this chart describes, there's a shaded box, it

says "Note: To demonstrate concurrence, place a straight edge or ruler vertically along the timeline of the storm. In order for 30 or 45 concurrent events to occur, the straight edge must intercept", or intersect, "30 or 45 events at a given time."

And, in my analysis of the information here, 29 is the maximum number, and that occurs at a point fairly close to the center of the graph, just to the right of "January 9th, 2019, at 2:24". If you were to follow that line straight up, I believe you would intersect 26 outages. But, just to the right of that, several tick marks, you would intersect a maximum of about 29 outages currently at that point in time. So, I did want to just provide that sort of extra level of -- extra bit of detail.

And, similarly, for the other two storm events, if we turn back to Page 4, there's a discussion of the "October 17th, 2019 Storm Event". And there, in the third paragraph, Mr. Demmer, the original author, refers to "Attachment KFD-3", and that chart appears on Bates Page 026. And a similar analysis by me

```
1
         shows that the maximum concurrent outages is 20.
 2
                    And, finally, on Bates Page 005, where
 3
         there is a discussion of the "October 31st, 2019
 4
         Storm Event", in the third paragraph down, there
 5
         is a mention of the graph in Attachment KFD-4,
 6
         and that graph appears on Bates Page 027 of this
 7
         exhibit, and conducting the same type of analysis
 8
         to try to find the maximum number of concurrent
 9
         outages. I determined that number to be 28,
10
         which certainly aligns with the original
11
         analysis, which says that there weren't
12
         sufficient concurrent outages. But that there
1.3
         was not an actual number that was provided. So,
14
         I felt there was some benefit to having that
15
         actual number.
16
         Thank you. With that clarification, do you adopt
17
         former PUC Staff/DOE employee Kurt Demmer's
18
         analysis in Exhibit 12 as if it were your own?
19
         (Eckberg) I do.
    Α
20
         If you could turn to the analysis for the DE
21
         21-073 docket, that's the 2021 Storm Report.
22
         Could you please explain your analysis?
23
    Α
         (Eckberg) That's Exhibit 22 you're referring to?
24
         Exhibit 22, yes.
```

```
1
         (Eckberg) Yes. Well, my general approach to this
 2
         process was to certainly read the testimony and
 3
         the report that was provided by the Company.
 4
         That's Exhibit 21. At that time, I also had
 5
         available the Final Storm Fund Audit, which --
 6
         from our Audit Division, that's "Exhibit 23".
 7
         So, I had both of those documents to review.
 8
                    I also, as would be typical in a
         situation like this, reviewed the prior year's
 9
10
         Report and audit and materials, which are
11
         included, at least in part, in Exhibit 12.
12
         Exhibit 12 doesn't include the actual Storm
13
         Report. Perhaps you can -- 13?
14
         That's Exhibit 21 -- or, excuse me, sorry, 14, I
    Q
15
         believe. Is that --
16
         (Eckberg) Fourteen (14), yes, indeed. That's
17
         Liberty's 2019 Storm Report. Yes. So, all of
18
         those materials were reviewed. And, in this
19
         particular year, in the 2020 Annual Storm Fund
20
         Report, I believe it was actually the audit team
21
         which conducted the concurrency analysis
22
         originally. They're the ones that produced an
23
         Excel chart with lining up all of the individual
24
         outages with their start and ending time, in
```

```
1
         order to determine the maximum number of
         outages -- the maximum concurrent number of
 2.
         outages that occurred.
 3
 4
                    So, I didn't have to conduct that
 5
         analysis myself, but I reviewed that spreadsheet.
 6
         And I think I cleaned it up a little bit for
         presentation to be included. And somehow that
 7
 8
         chart is not included with my Exhibit 22, but it
 9
         is attached to what I believe "Exhibit 23", is
10
         that correct?
11
         I think Exhibit 22 included your attachments.
    Q
12
         So, the chart is Attachment 2, after the audit,
1.3
         but I believe, when it was filed, the chart was
14
         closer to the analysis that the Department filed.
15
         So, Exhibit 2 includes both the Report and
16
         Recommendation. Attachment 1, which is the
17
         Department's Audit Division's Report, and then
18
         those last three pages are, I believe, the chart
19
         that you cleaned up and filed with your Report
20
         and Recommendation.
21
                    CMSR. SIMPSON: Which exhibit is the
2.2
         chart in, Attorney Schwarzer?
23
                    MS. SCHWARZER: The chart is in the
24
         last three pages of Exhibit 22, I believe.
```

1	WITNESS ECKBERG: And you may be
2	correct.
3	MS. SCHWARZER: Do have Exhibit 22
4	before you? Let me open up the electronic
5	WITNESS ECKBERG: I do have Exhibit 22.
6	But, I think, perhaps, my hard copy may be
7	incomplete. So, if I could just have a moment
8	to I'll be glad to click on my electronic,
9	genuine, official copy of Exhibit 22.
10	MS. SCHWARZER: Oh. Huh.
11	WITNESS ECKBERG: And I do not see that
12	chart attached there.
13	MS. SCHWARZER: And perhaps, as you
14	say, perhaps it is part of 23. Let me check.
15	Yes. Excuse me, Mr. Chairman. Exhibit
16	23 says at the top, you can see "Attachment 1",
17	it is, in fact, the audit, but it seems to have
18	been taken from the Department's Exhibit 22 as
19	filed. And, if you continue to the end, you will
20	see what is marked as "Attachment 2", which is,
21	in fact, Attachment 2 to the Department's Report
22	and Recommendation dated June 16, 2022.
23	WITNESS ECKBERG: So, yes. There's a
24	little bit of an attachment detachment situation

```
1
         going on there.
 2
                   MS. SCHWARZER: There is.
 3
    BY MS. SCHWARZER:
 4
         But could you discuss the chart that you
 5
         prepared?
 6
         (Eckberg) Sure. That chart, as produced here, is
 7
         actually a multipage chart. And the user would
 8
         need to, using perhaps some scissors and tape, to
 9
         assemble the three pages together to get the full
10
         timeline representation, from the beginning of
11
         the storm to the end of the storm period.
12
         Okay. I took my hard copy, and I did roughly
1.3
         what you said.
14
         (Eckberg) Oh, excellent. Nicely done.
15
         Thank you.
    0
16
         (Eckberg) Yes, very well. Very nice. Very nice.
17
                   And along the bottom edge of that
18
         chart, the Audit team took the extra step of sort
19
         of measuring the current number of storms at each
20
         point in time, multiple point in time. So, you
21
         can see along the bottom edge of that chart a
2.2
         series of numbers. You know, 7, 8, 9, 10, 12,
23
         etcetera, etcetera. And I believe the maximum
24
         number of concurrent outages is 22, if my memory
```

```
1
         serves me correct.
 2
         And is that on Page 1 of 3, highlighted in yellow
 3
         in the electric version?
 4
         (Eckberg) I'm hearing a "yes" from my colleague,
 5
         Ms. Moran. Again, I don't believe that either of
 6
         my Exhibit 22 or Exhibit 23 have that chart
 7
         attached to them. That's through my own fault of
 8
         using incomplete versions.
 9
    Q
         Okay. Thank you.
10
         (Eckberg) Uh-huh.
11
         How do you determine -- how did you determine
12
         whether storms were qualifying major storms?
1.3
         (Eckberg) Well, as I described, the first step in
14
         the analysis would be to determine the maximum
15
         number of concurrent outages, to see if the storm
16
         would be able to meet the 30 concurrent outages
17
         threshold. And, if it met the 30 concurrent
18
         outages threshold, then there would be the second
19
         step to determine the total number of customers
20
         impacted at that point in time.
21
                    Each of the outages, as we've seen from
2.2
         the data that was discussed extensively earlier,
23
         comes with that little piece of data, each outage
24
         of record from the OMS comes with the "customers
```

impacted" number.

1.3

And there was also earlier a little bit of discussion, I believe a question from Commissioner Simpson about the number of Liberty Utility customers, etcetera, in order to figure out what that 15 percent threshold is.

And, if we look at Exhibit 12, on Bates Page 003, in Footnote 9, the original author of this Report, using information that was available, provided that calculation. So, at that point in time, the 15 percent threshold was about 6,621. We might want to update that, if we were doing, you know, a similar analysis now, or at a different point in time.

- Q Was there another approach that you took to considering whether something was a major storm besides 30 concurrent, i.e., occurring at the same time, troubles with the 15 percent of customers without power?
- A (Eckberg) Well, there's, certainly, the other important step is to look at the weather information, the weather forecast information that is provided by the Company with each storm.
- 24 | Q And I do want to get to that, but I meant, in

```
1
         terms of, if you look at Exhibit 10, Bates Page
 2.
         005, there's a definition that includes causing
 3
         "30 concurrent troubles and 15 percent of
 4
         customers interrupted", and there's an
 5
         alternative definition as well?
 6
         (Eckberg) Yes, absolutely right. If the "30
 7
         concurrent troubles and the 15 percent of
         customers" combination of factors was not met,
 8
 9
         then, certainly, the other possible eligibility
10
         would be "45 concurrent troubles", regardless of
11
         the number of customers impacted.
12
         And did the Tropical Storm Isaias, reported in
13
         this Liberty 2020 Storm would qualify?
14
         (Eckberg) I was informed by the -- that I was
    Α
15
         supposed to pronounce it "Isaias".
16
         Okay. Excuse me.
17
         (Eckberg) I think that was the pronunciation I
18
         heard.
19
                    But that storm did not qualify as a
20
         major storm. That's the chart that I just
21
         discussed with the maximum "22 concurrent
22
         outages". So, it did not meet the "Major Storm"
23
         definition criteria.
24
         And could you explain in a bit more detail, you
```

2.

1.3

2.2

had said you subtracted troubles on a service -on a single service line. How were you able to
do that?

(Eckberg) Yes. That, again, the information, that that's provided by the Company with its Storm Report, or it may be as a result of my esteemed Audit colleagues asking for that detailed data, I'm not 100 percent sure. But, presumably, the Company provides that data one way or the other.

And I believe in my -- I believe, in Exhibit 22, there is an analysis. There's a discussion about the total number of outage events. Yes, here we are, on Bates Page 005 of Exhibit 22.

The second paragraph up from the bottom, it says that "The Company's 2020 ASFR", that's the "Annual Storm Fund Report", provided details of 67 outage events that occurred during the total period of the storm. DOE reviewed the 67 events, and identified 14 of them as related to single service line connections, i.e., in other words, a single line running from a secondary line to an individual customer.

```
1
         Therefore, these 14 events were removed from the
 2.
         further outage analysis, leaving 53 outage
 3
         events.
 4
                    So, on the chart, which I just
 5
         discussed, which had a maximum of 22 concurrent
 6
         outages, I think we would see -- I believe we'll
 7
         see 53 horizontal bars, each one representing one
 8
         of those outage events.
         How are costs for storms that do not meet the
 9
    Q
10
         definition of "Major Storms" covered?
11
          (Eckberg) Well, those related storm costs would
12
         be paid for just as expenses, O&M, from the
13
         Company's distribution rates, I believe.
14
         And with regard to the Department's analysis in
    Q
15
         Exhibit 12, for Liberty's 2019 reported costs,
16
         can you briefly describe how that was done?
17
    Α
          (Eckberg) I'm sorry, what was the last part of
18
         your question?
19
         Can you briefly describe how the Department did
    Q
20
         the analysis for Liberty's 2019 Storm Report in
21
         Exhibit 12?
2.2
    Α
          (Eckberg) Well, I believe the analysis that was
23
         conducted is very much in line with the process I
24
          just described for Tropical Storm Isaias in the
```

```
2020 Annual Storm Report.
 1
 2
         Thank you.
 3
         (Eckberg) In terms of, you know, taking the total
 4
         number of outages provided by the Company's data
 5
         from its OMS system, removing single service line
 6
         outages, and then aligning those, you know,
 7
         arranging those in an Excel type chart, in order
         to figure out the maximum concurrent number of
 9
         outages.
         Mr. Eckberg, when you looked at Exhibit 10, the
10
11
         definition of "Major Storm", can you please
12
         explain what you understood "concurrent" to mean?
1.3
         (Eckberg) That's Exhibit 10, on Page 5, we have
    Α
14
         that numbered paragraph 2 definition of "Major
15
         Storm". I understood that definition to mean,
16
         you know, "a "Major Storm" shall be defined as a
17
         severe weather event", the "severe weather
18
         event", that is the weather severity information
19
         that was described by Mr. Strabone, the DTN
20
         forecast provides details of impending wind or a
21
         thunderstorm, or snow or heavy rain events, on a
22
         1 to 5 scale, in each of the three -- and there
23
         might be slightly -- there might be three or
24
         four, but those weather reports are provided as
```

```
1
         part of the storm event report as well.
                                                   So, we
 2.
         look at the severity of the weather information.
 3
                    And then, it's imperative to assess
 4
         whether there are 30 concurrent troubles, of
 5
         which, in my assessment, means "30 troubles
 6
         occurring at the same time, simultaneously."
 7
    Q
         And does your Report and Recommendation, Exhibit
 8
         22, include a footnote referencing
 9
         Merriam-Webster's Dictionary definition of
10
         "concurrence"?
11
         (Eckberg) I think that is probably accurate.
         And, in fact, on Exhibit 20 -- in Exhibit 22, I
12
13
         see such a footnote on the bottom of Page 2, yes.
         The applicable definition of "concurrent" is
14
15
         "operating or occurring at the same time", yes.
16
         And did Exhibit 12 also reference a dictionary
17
         definition of the word "concurrence", at Bates
18
         Page 002, Footnote 4?
19
         (Eckberg) Yes. It does provide that. And it is
    Α
20
         there in Footnote Number 4, yup.
21
         And is that the definition, i.e., occurring at
         the same time, what you used in your assessment
22
         of data reported with regard to whether something
23
24
         was or was not a Major Storm?
```

```
1
         (Eckberg) Yes.
 2.
         I want to direct your attention briefly to
 3
         Exhibit 26.
 4
         (Eckberg) Twenty-six (26). I'll have to open
 5
         that one up electronically. One moment.
 6
                   CMSR. SIMPSON: Take your time.
 7
                   WITNESS ECKBERG: Unlike Ms. Tebbetts,
         I have a trick. I put all my exhibits on my
         local C drive. I don't need the network. Just I
 9
10
         got there quicker. I'm there.
11
                   MS. SCHWARZER: Oh, you're there.
12
         Okay.
1.3
                   WITNESS ECKBERG: Yes.
14
    BY MS. SCHWARZER:
15
         So, if you look at Bates Page 005, for Exhibit
16
         26, and this is the Report and Recommendation
17
         that the Department filed dated July 15th, 2022,
18
         in Docket DE 21-089. On Page 5, I would direct
19
         your attention to the operative definition of
20
         "Major Storm" in the Eversource settlement.
21
         Specifically, it references more than -- excuse
2.2
         me -- "10 percent or more of PSNH's retail
23
         customers being without power in conjunction with
24
         more than 200 reported troubles, or more than 300
```

```
1
         reported troubles during the event."
 2.
                    Do you understand that definition to be
         the same or different from the definition in
 3
 4
         Exhibit 10 that we just reviewed?
 5
         (Eckberg) Well, in my reading of these
 6
         definitions, I understand them to be different,
 7
         yes.
         So, do you understand "concurrent troubles" to be
 8
 9
         different from "troubles reported during the
10
         event"?
11
         (Eckberg) Yes, I do. I think that my
12
         understanding of this Eversource or PSNH "Major
1.3
         Storm" definition is certainly different.
14
         would not be a need to conduct the same type of
15
         analysis on an Excel spreadsheet to try and align
16
         30 or 40 or 50 concurrent outages. Here, with
17
         this definition, we would be looking at the total
18
         number of reported troubles during the event.
19
         So, it's a different approach to defining the
20
         major stormness [sic] of the event.
21
         Before we talk about the Department's
22
         recommendation, I'd like to direct your attention
23
         to Docket DG 06-107, specifically, Exhibit 25.
24
         (Eckberg) Yes. Exhibit 25.
```

```
1
         And can you explain what "DG" stands for in the
 2
         Department's gradation system?
 3
    Α
         (Eckberg) That designation, originally, it's a
 4
         PUC type designation from the former Public
 5
         Utilities Commission. The "DG" stands for
 6
         "Docket Gas" related. That's how I understand
 7
         it. Yes.
 8
         And looking at Exhibit 25, does it span a number
 9
         of years?
10
         (Eckberg) It does span a number of years, yes.
11
         And this docket had to do -- the genesis of this
12
         docket was, while I may misrepresent it from a
1.3
         legal standpoint, but I think of it as the
14
         acquisition of the KeySpan utilities by National
15
         Grid. It's title is "Merger of indirect
16
         subsidiaries", but this is the acquisition by
17
         National Grid of EnergyNorth Natural Gas and
18
         Granite State Electric. Yes.
19
         And just briefly, to just move it along in terms
    Q
20
         of more direct questions, in this docket
         printout, the Settlement Agreement, in Exhibit
21
         10, the excerpt, appears at Tab 31 as something
22
23
         relevant to the storm docket?
24
         (Eckberg) I'll be glad to check that. You said
```

```
1
          "Tab 31"?
 2
         Thirty-one (31).
 3
          (Eckberg) So, 31 is the left-hand column of
 4
         numbers, yes, that item says it is "National
 5
         Grid's Comprehensive Settlement Agreement, Joint
 6
         Testimony, and Brief Explanatory Statement". So,
 7
         I take it that -- it's certainly my understanding
 8
         that our Exhibit 10 is only a small portion of
 9
         this.
10
         A small portion of that.
11
         (Eckberg) Yes.
12
         And then, the order approving it appears at 36?
13
          (Eckberg) I'm glad to scroll down a little bit,
14
         36, Tab 36, is dated "July 12, 2007 Order Number
15
         24,777 Regarding Settlement Agreement". I would
16
         have to confirm that that's "approving Settlement
17
         Agreement".
18
         Okay. Fair enough.
    Q
19
         (Eckberg) Okay.
    Α
20
         Tab 63, two years later, is the "National Grid
21
         Annual Storm Fund Report for 2008"?
22
    Α
          (Eckberg) "Tab 63" did you say?
         Sixty-three (63).
23
    Q
24
          (Eckberg) "National Grid's Annual Storm Fund
```

```
1
         Report for 2008".
 2
         And then, Tab 66 is an "Amended Annual Storm Fund
 3
         Report" -- well, it doesn't say what it is, but
 4
         it's an "Amended Report"?
 5
         (Eckberg) Yes. That's correct.
 6
         Okay. And then, Tab 82 is the next entry
 7
         relevant to Storm Fund Report?
 8
         (Eckberg) I may not be quick enough to scan all
 9
         of those intermediary items, but I do see that
10
         Tab 82 is the "2009 Storm Fund Report", yes. So,
11
         that seems to be the next one.
12
         Okay. And then, the next one is Tab 112?
1.3
         (Eckberg) It's a very active docket.
14
         And it's a very active docket, with any number of
15
         other reports, "call answering reports", and
         "Residential Customer" --
16
17
    Α
         (Eckberg) I believe you referenced "Tab 112".
18
         That says the "2011 Storm Report", --
19
         It does. I would make an offer of proof that
    Q
20
         it's just an error. It's really "2010". It's a
21
         mislabel. But --
22
    Α
         (Eckberg) Okay.
23
         -- you can see that --
24
                   MR. SHEEHAN:
                                  If I may interject, we
```

2.

1.3

2.2

have not dispute that the document is what it is, and those reports were filed on the date they were filed. And it doesn't seem productive to go through this exercise.

MS. SCHWARZER: Well, Mr. Chairman, I won't take too much longer. But it's important to me to show where Staff did and did not file a report or recommendation, because part of the relevance of this is that the Department has represented that there approvals or approved definitions.

And it's important to me to show that inattention on behalf of the Department was the result, in part, an unfortunate administrative system, and a docket that, although, certainly, there was testimony from Ms. Tebbetts, that anything filed with the docket would go to the service list. By way of representation, someone who's working on an electric matter, that receives a notice of a filing in a gas docket from several years ago, may not view that as essential information.

CMSR. SIMPSON: Okay. Without walking through the rest, you think you might be able to

```
1
         summarize or move on?
 2
                   MS. SCHWARZER: Sure.
 3
                   CMSR. SIMPSON: I understand the point
 4
         that you're making.
 5
                   MS. SCHWARZER: Okay. Let me take us
 6
         to Bates Page 10 for this docket, Exhibit 25.
 7
                    [Court reporter interruption.]
    BY MS. SCHWARZER:
 8
         And, so, let me just take us to Bates Page 010.
10
         (Eckberg) Bates Page 010 of this exhibit?
11
         Of this exhibit.
12
         (Eckberg) Yes.
1.3
         And there are a number of Storm Reports filed in
14
         quick succession. Page 1 -- excuse me, Tab 156
15
         is the "2012 Storm Report", 160 is the "2013
16
         Storm Report", 162 is the "2014 Storm Report", --
17
    Α
         (Eckberg) Uh-huh.
18
         -- 163 is the "2015 Storm Calendar Year Report",
19
         and then Tab 164 is the "Calendar Year 2016 Storm
20
         Fund Report", would you agree?
21
         (Eckberg) Generally, yes. I'm not sure I would
    Α
         say they occurred in "quick" -- they appear in
22
23
         quick succession here in the document list, I
         don't think "quick succession" timewise. I think
24
```

```
1
         they were all filed in --
 2
         That is correct.
 3
          (Eckberg) -- appropriate annual periods. I think
 4
         that this, the fact that we see them all together
 5
         quickly like this probably means there was --
 6
         that other activities in this docket had ceased.
 7
         And, so, the first "Staff Review" is Tab 165?
    Q
 8
         (Eckberg) Tab 165 is a "Staff Review", most
 9
         likely of the 2016 Storm Fund Report, which is
10
         the prior item.
                          Yes.
11
         And that's been marked "Exhibit 11" in this
    Q
12
         docket, correct?
13
          (Eckberg) I'll be glad to -- yes. It has been,
14
         yes.
15
         And then, there are several more sequential
    0
16
         filings, until the last entry at the bottom, 169,
17
         which is the "Updated Calendar Year 2019 Report"?
18
         (Eckberg) Yes.
    Α
19
         Followed by what is now "Exhibit 12" in this
20
         docket, Tab 170?
21
          (Eckberg) Yes. That's correct.
2.2
    Q
         In your experience, were Storm Reports given a
23
         high priority in the Electric Division with
         regard to immediate review?
24
```

1	А	(Eckberg) I joined the Electric Division of the
2		PUC in August of 2019. So, I can't speak very
3		definitively regarding historical priorities.
4		But I can say that, generally, since joining,
5		these dockets are important, as are all
6		regulatory matters. However, I think that, with
7		each report and with each each Storm Report
8		that comes in, and then with subsequent analysis
9		and report by Commission Staff, or DOE Staff, in
10		the summary, at the very first paragraph, it does
11		say "There is no rate change triggered by this
12		filing." So, these filings, because of that, do
13		have, I would say, a bit of regulatory
14		flexibility, and we don't necessarily, I mean, if
15		there is a press of other business, and something
16		needs to move on the schedule, I would say this
17		one is more likely to move than things which have
18		more important deadlines. So, I wouldn't want to
19		say they're "unimportant".
20	Q	No, of course. To your knowledge, are Liberty
21		Storm Reports still filed in this docket, 06-107?
22	А	(Eckberg) No. That was a priority of our prior
23		Assistant Director of the PUC's Electric
24		Division, Mr. Chagnon, felt that it was very

```
1
         important that these -- that new storm reports
 2.
         from Liberty, or any utility, should be filed in
 3
         a new docket in the year in which they're filed,
 4
         to facilitate more timely review and attention
 5
         from Staff.
 6
         And, if I could direct your attention to
 7
         Exhibit 11, which was the report filed by
 8
         Mr. Chagnon in 2017.
 9
         (Eckberg) Eleven (11).
10
         Exhibit 11, Page 3.
11
         (Eckberg) I do have Exhibit 11 open, yes.
12
         So, on Page 3, there is some focus from the
1.3
         Department on the fact that "expenses need to be
14
         properly booked in a timely manner", that "each
15
         year accurately reflects the finalized expenses",
16
         I'm looking at the top four lines. And then, in
17
         the last paragraph notes that "estimated
18
         qualifying pre-staging costs for the December 29
19
         storm event did not include $279,000 for the
20
         restoration costs for the same storm event", due
21
         to data availability for filing.
22
                    So, based on just that content, it's
23
         certainly fair to say that the Department's
24
         Report and Recommendation from July 2017 did
```

```
1
         focus on certain issues?
 2
         (Eckberg) Yes, it did.
 3
         But not the definition of a "Major Storm"?
 4
         (Eckberg) That's correct. That issue was not
 5
         brought to the fore in that report. That's
 6
         correct.
 7
         Has the Settlement Agreement language in Exhibit
    Q
 8
         10 been amended by either party, with regard to
 9
         Storm Fund issues, to your knowledge?
10
         (Eckberg) No, not to my knowledge. We are still
11
         operating with that exact same definition of
12
         "Major Storm". And I believe that it is oft
13
         repeated in reports and audits and other similar
14
         documents throughout this process.
15
         Has there been changing to the funding for the
    0
16
         Major Storm Report -- or, excuse me, for the
17
         Major Storm Fund?
18
         (Eckberg) Yes, there has been. Here, in this
    Α
19
         Exhibit 10, on that exact same Page 5, in the
20
         initial paragraph there we can see that, at its
21
         genesis, the Storm Fund was funded at a rate of
2.2
         $120,000 per year. And I believe earlier today
23
         we heard testimony from Ms. Tebbetts that said
24
         that this funding had been increased at one point
```

```
1
         to 1.3 million, something like that. And it has
 2
         subsequently been amended again. And, currently,
 3
         the funding is, I believe, since 2013 or 2014, is
 4
         1.5 million per year that is collected --
 5
         included, I should say, included within base
 6
         distribution rates for the Major Storm Fund.
 7
    Q
         Is it possible to accurately predict the number
 8
         of major storms that will occur in a given year?
 9
         (Eckberg) Not to my knowledge. Not even the
10
         number of nonmajor storms, probably.
11
         Do you have a sense of the variation in storm
    Q
12
         costs from year to year?
13
         (Eckberg) I do have some information about that.
14
         It's not an exhibit. But, as all of these
15
         reports are in the docket that we have just
16
         discussed at length, 06-107, except for the most
17
         recent one, the Company reported storm costs from
18
         2014 through 2020 varied from a low of $65,000 in
19
         2016, as reported in the Storm Fund Report, to a
20
         high of 2.8 million in 2018 in the Company's
21
         Storm Fund Report. Over that seven-year period,
22
         I calculated an average of just about $1.2
23
         million of Company-reported major storm costs per
24
         year.
```

```
1
         Mr. Eckberg, if we could turn to the Department's
 2.
         recommendation, with the exception of the
 3
         accounting issue?
 4
          (Eckberg) With the exception of the -- what was
 5
         that?
 6
         The accounting issue, which I'm reserving to --
 7
    Α
          (Eckberg) Oh. Yes. Please.
 8
                    [Court reporter interruption, multiple
 9
                    parties speaking simultaneously.]
10
    BY MS. SCHWARZER:
11
         If we could -- I'd like to turn to the
12
         Department's recommendations in this docket -- in
1.3
         these dockets, with the exception of the
14
         accounting issue, which will be reserved to Ms.
15
         Moran.
16
                    CMSR. SIMPSON: Do you have an exhibit
17
         you're referencing?
18
                    MS. SCHWARZER: Exhibit 12 and
19
         Exhibit 22.
20
                    CMSR. SIMPSON: Thank you.
21
    BY THE WITNESS:
2.2
          (Eckberg) Correct. Twenty-two (22) covers
23
         several recommendations in my Report and
24
         Recommendation. And, in Exhibit 12, we will
```

```
1
         find, on Page 1, the recommendation in that 2019
 2
         Storm Report. Yes.
 3
    BY MS. SCHWARZER:
 4
         So, on Exhibit 22, Page 7, and Exhibit 12 --
 5
         (Eckberg) We could just refer to Page 1.
 6
         Page 1.
 7
         (Eckberg) I think that the recommendation is
 8
         summarized there on Page 1. In the third
 9
         paragraph, "Staff recommends that the costs
10
         related to these three storms, totaling 706,838,
11
         be disallowed for cost recovery from the
12
         Company's Storm Fund account."
1.3
         Yes. That is specific to the Storm Fund account.
14
         But, if you don't mind, I would refer you to
15
         Page 7 of -- 7 and 8 of Exhibit 12, and a Page 7
16
         of your Exhibit 22.
17
         (Eckberg) I'm there. Yes.
18
         Okay. I will just acknowledge, as I think
    Q
19
         Liberty has, the pre-staging events -- the
20
         stand-alone pre-staging events are not an issue.
21
         And, so, I don't want to spend the Commission's
2.2
         time on those recommendations.
23
                    But just to move to the items in
24
         dispute, what is the Department's recommendation
```

```
1
         with regard to storm costs in the 21-073 docket?
 2
         (Eckberg) Well, my recommendation, number one,
 3
         was, because I determined that the Tropical Storm
 4
         Isaias did not meet the "Major Storm" criteria,
 5
         that the reported cost of 340,882 should not be
 6
         collected through the Major Storm Fund, but
 7
         rather would be booked as expenses, O&M expenses.
 8
         And what is the next recommendation that you make
 9
         that is an issue here today?
10
         (Eckberg) Well, I think, if I understand
11
         correctly, you suggested that I jump over
12
         Number 2, --
13
         Yes.
    Q
14
         (Eckberg) -- because that's not in -- not in
15
         dispute. And Number 3 has to do with the
16
         accounting treatment, which I will pass to my
17
         esteemed colleague on my right.
18
                    So, Number 4, I had recommended -- I
19
         have recommended that the Commission direct the
20
         Company to return an over-collection balance in
21
         its Major Storm Fund, which is currently, well,
22
         as of the date of the audit, December 31st, 2020,
23
         the ending balance of that Storm Fund is
24
         $1,861,473. The Company has been in an
```

1 over-collected position with the Storm Fund for 2. an extended period of time. Again, reviewing the 3 Major Storm Fund audits, and reports that are in 4 DG 107 [06-107?], the reader can see that the 5 Storm Fund has been in a -- had an over-collected 6 position of at least a million dollars since 7 12/31/2015. 8 And, so, that was my conclusion and 9 recommendation. 10 How would you -- were there any other elements 11 included in the refund number that you proposed 12 and how would you propose that that be done? 1.3 (Eckberg) I did not include any other specific Α 14 details. I mean, I did suggest, in addition to 15 this balance of 1,861,000, that the Commission 16 also return additional Major Storm Fund 17 disallowances, which would include the amount 18 from Recommendation Number 1, of that 340,882. 19 In addition, the 706,838, if the Commission 20 approved that disallowance also. 21 Of course, the Commission has plenty of 22 flexibility in what it wishes to do in that 23 matter. 24 And is there a method that would allow that money

```
1
         to be returned, both the over-collection and the
 2.
         disallowed balances?
 3
    Α
         (Eckberg) Yes, there is. In fact, I believe
 4
         we've heard reference to that, in the Company's
 5
         tariff, Tariff Page 26, I'm not sure, is that --
 6
         well, I'm not sure it needs to be an exhibit, the
 7
         tariff is on file. But Tariff Page 26 --
 8
         We did ask the Commission to take administrative
    Q
 9
         notice of the tariff at the beginning.
10
         (Eckberg) Okay. So, Tariff Page 26 explains the
11
         SRAF, I think it's referred to, the Storm
12
         Recovery Adjustment Factor. Generally, that
1.3
         factor is used if the Company is in an
14
         under-collected position. If it has -- we heard
15
         some description earlier today, if there was a
16
         super giant major storm, which cost the Company,
17
         you know, millions of dollars, and, in order to
18
         be able to collect that extra amounts from
19
         ratepayers, this provision is already in the
20
         tariff, and the Company could request, and has in
21
         the past collected additional major storm funds
2.2
         from ratepayers.
23
                   But the language of that tariff
24
         provision does specifically refer, I believe, to
```

```
1
         either refunds, as well as additional
 2
         collections. So, --
 3
    Q
         If I suggested that it states that "the Company
 4
         shall implement a factor designed to provide the
 5
         increased or decreased funding to the Storm Fund
 6
         at an amount approved by the Commission through
 7
         the funding period", would you agree with me?
 8
         (Eckberg) That sounds very much like the language
 9
         I was trying to recreate from memory, yes.
10
         What were the recommendations from the 2019
11
         Report marked as Exhibit 12?
12
         (Eckberg) Well, I think I've sort of rounded that
13
         in here in my discussion.
14
         Okay. But, if I could bring your attention to
    Q
         Exhibit 12, 7 and 8, in addition to the
15
16
         disallowances requested, which are approximately
17
         700,000, as you referenced, there's also approval
18
         of pre-staging costs, which, again, are not
19
         contested, so, we won't go into those here.
20
                   But there is a requirement that Liberty
21
         terminate it's practice of capitalizing
2.2
         transportation. So, it's common to both,
23
         correct?
          (Eckberg) That's correct. And that issue is one
24
```

```
1
         that is fairly nuanced. And I think that Ms.
 2.
         Moran is more well equipped to discuss that
 3
         issue.
 4
         Do you have even a general estimate of what sort
 5
         of adjustment would be necessary to refund money
 6
         to the customers, if the Commission were to grant
 7
         the disallowances requested, as well as the
         return of the over-collection?
 9
         (Eckberg) Well, I think that there are several
10
         variables there, certainly, depending upon what
11
         the Commission decides. Whether the Commission
12
         decides to accept the DOE's recommendations or
1.3
         not. But my calculation of the total amounts
14
         that we're talking about here, that's the current
15
         over-collected balance of the Major Storm Fund,
16
         which is the 1.8 million; the 2019 storm
17
         disallowance, 706,000; the 2020 storm
18
         disallowance of 340,000.
19
                    The total -- that total amount there is
20
         $2.9 million. And, depending upon the period,
21
         for example, over which that would be returned to
2.2
         ratepayers, if we picked, for instance, a
         three-year period, and then looking at the -- so,
23
24
         we would divide that total number by 3, be just
```

under, you know, \$969,000 a year to return to ratepayers. And, using the Company's 2021 total distribution delivery kilowatt-hours, that would work out to about one-tenth of a cent, \$0.001 as a refund rate.

MS. SCHWARZER: Thank you. I don't have any further questions. I'm not sure if you'd like --

#### BY THE WITNESS:

2.

1.3

2.2

(Eckberg) If I may, I would want to point out, in addition to that, the Department of Energy is not proposing any change to the Major Storm Fund collections. The \$1.5 million that is currently being collected for the Major Storm Fund would continue to be collected, because, indeed, as the Company has testified, there are major storms that are likely to happen. We don't know how many. We just have an intelligent guess or we look at history to see what those costs are approximately per year.

And, so, in effect the Company would continue to collect 1.5 million per year. But would be returning some potentially disallowed costs or some potentially over-collected costs,

```
if that is what the Commission determines.
 1
 2.
                   MS. SCHWARZER: Thank you.
 3
                   WITNESS ECKBERG: Uh-huh.
 4
                   MS. SCHWARZER: Mr. Chairman, did you
 5
         want to break this up by topic, with
 6
         cross-examination and Commission questions to Mr.
 7
         Eckberg, or would you like to hear the accounting
         issue at this time?
 8
 9
                    CMSR. SIMPSON: I'd like to hear the
10
         accounting issue at this time please. Thank you.
11
    BY MS. SCHWARZER:
12
         Ms. Moran, could you please introduce yourself
13
         and state your title with the Department?
14
         (Moran) Sure. My name is Karen Moran. I'm the
         Audit Director in the Enforcement Division in the
15
16
         Department of Energy.
17
    Q
         And what are some of the duties that you have in
18
         the Department?
19
         (Moran) Well, I participate in and oversee all of
    Α
20
         the audits that we're asked to perform, either by
21
         the head of the Regulatory Division or by
22
         statute, as we're finding out. For audits I
23
         don't participate in, I oversee everything.
24
         And what is your background?
```

```
1
          (Moran) I have a Master's in -- gosh, what do I
 2.
         have a Master's in? Business Administration and
 3
         Leadership. I have a couple of different
 4
         professional designations, a couple of extra --
 5
         nothing that really focuses on just accounting,
 6
         but more broadly across the spectrum of business
 7
         administration.
 8
         And how long have you been either with the Public
 9
         Utilities Commission as Staff or with the
10
         Department of Energy?
11
          (Moran) I started with the Public Utilities
12
         Commission in 1999.
1.3
         And what role have you had in the review of
14
         Liberty's 2019 Storm Report and Liberty's --
15
         review of Liberty's 2020 Storm Report?
16
          (Moran) I oversaw those audits.
17
         And have you reviewed that material before coming
18
         in to testify today?
19
          (Moran) Yes.
    Α
20
         And did you prepare the -- or review the audit
21
         analysis for the 2019 Report and the 2020 Report?
2.2
    Α
         (Moran) Yes.
23
         And are there any changes you would want to make
24
         to those documents as attached to Exhibit 12 and
```

```
1
         Exhibit 22, with regard to what you filed -- what
 2.
         was filed by your Division?
 3
    Α
          (Moran) No, I don't have any recommendations.
 4
         Will you please explain what the Department's
 5
         concern is with regard to Liberty's practice?
 6
         (Moran) Regarding the depreciation?
 7
         Regarding depreciation.
 8
         (Moran) The depreciation question came out as a
 9
         result of the rate case in 19-064. As part of
10
         our review of plant in service, we look at
11
         overhead calculations. We try to get into what
         is included in all of the different overheads.
12
1.3
         Over the years, Liberty has gone from ten or
14
         twelve overhead categories, down to six, down
15
         to -- I think they're down to four now. So, we
16
         try to make sure we understand what's included in
17
         all of those. First, to see that the inclusion
18
         of those items is reasonable, and then to make
19
         sure it's being spread across all of the
20
         affiliated companies appropriately.
21
                    In 19-064, we noted that they're
2.2
         including fleet depreciation in this "BRD"
23
         overhead burden that they apply to all of their
24
         work-in-process jobs. It's been in existence for
```

```
1
         quite a while. The depreciation inclusion was
 2
         new to that test year.
         And why was that of concern?
 3
    Q
 4
         (Moran) It was a concern because we hadn't seen
 5
         it before, either at Liberty or other utilities.
 6
         I know, in one of the exhibits, Liberty mentioned
 7
         that Eversource does that. I can't say whether
         that's accurate or not.
 8
 9
                    Typically, depreciation expense
10
         literally hits the income statement, the offsets
11
         to the balance sheet, end of story. The concern
12
         we had was, if they're taking either all or a
1.3
         portion of the fleet depreciation and
14
         capitalizing it, that inflates the
15
         plant-in-service balance on which other
16
         depreciation is going to accrue, in a nutshell.
17
    Q
         Well, and I wanted to address your attention to
18
         Exhibit 27, which I believe -- which is Liberty's
19
         answers to data requests, because I believe
20
         the -- Ms. Moran, you had suggested that part of
21
         Liberty's answer at one point was that
2.2
         "Eversource capitalizes a portion of fleet
23
         depreciation". When you said Eversource does
24
         that, were you referencing Bates Page 45, in
```

```
1
         Exhibit 27, which is Liberty's response to data
 2.
         requests?
 3
         (Moran) Yes.
 4
         Okay. So, it doesn't say they do it completely,
 5
         it says they "capitalize a portion", is that
 6
         correct, under h.?
 7
         (Moran) That's what it states. That's correct.
    Α
 8
         Okay. So, your concern with regard to -- how
 9
         would that, if they were -- if they were to
10
         capitalize the fleet expenses, how would that
11
         impact the Storm Fund?
12
         (Moran) Frankly, I'm truly unsure. If you look
1.3
         at the Storm Reports that are in Exhibit 24, that
14
         did include transportation costs. I don't know
15
         if those costs only reflected depreciation, or if
16
         they reflected part of the fleet clearing, which
17
         rolls up all of the operations and maintenance
18
         expenses associated with vehicles, you know,
19
         tires, gas, regular repairs and maintenance.
20
                    That said, I completely agree that
21
         depreciation should not be in the Storm Fund.
                                                          Ι
2.2
         completely agree with that. I'm concerned,
23
         however, that the other transportation expenses
24
         that are not depreciation, such as the O&M, don't
```

```
1
         follow the labor, which is how it was explained
 2
         to us in many of the reports, or many of the
 3
         interactions.
 4
         And is that the transportation section that Ms.
 5
         Tebbetts was referring to in the 2017 Report that
 6
         talked about the labor and the distribution
 7
         across capitalized and expense accounts?
 8
         (Moran) I'm unsure.
    Α
 9
         Okay. Exhibit 24, Page 14, which is the Final
    Q
10
         Audit Report, dated "July 19, 2017". Liberty's
11
         Storm Fund expenses for '15 and '16. At Bates
12
         Page 014 has a discussion about transportation
13
         costs. Are you there?
14
         (Moran) I'm there.
15
         Okay. And is this something that the Audit
16
         Division felt was appropriate and was accustomed
17
         to seeing?
18
         (Moran) Yes.
    Α
19
         And, in contrast, if you go to Bates Page 056 in
20
         this document, which is the Audit Report, it's
21
         dated "November 20, 2019" for the 2018 Storm Fund
22
         Report, that shows transportation at "zero",
23
         correct?
24
         (Moran) Correct.
```

```
1
         And is that what sparked your concern?
 2
         (Moran) Regarding the Storm Reports, yes.
 3
         And, although that was brought up in the rate
 4
         base -- the rate case, 19-064, fair to say it was
 5
         not resolved?
 6
         (Moran) Correct.
 7
         And it was brought up in the 2019 Audit and
 8
         Report and Recommendation, and it was not
 9
         resolved?
10
         (Moran) Correct.
11
         And it was brought up in the 2020 Audit and the
12
         2020 Department's Report and Recommendation, and
13
         has yet to be resolved, is that correct?
14
         (Moran) Correct.
15
         Do you think that the Storm Fund should include
16
         any transportation-related expenses?
17
    Α
         (Moran) I do. As was part of Bates -- forgive
18
         me, I don't have my glasses, Bates 057, in
19
         Exhibit 24, the sentence in the last paragraph
20
         before "Capitalization" itself, "Audit
21
         understands that the "fleet spread" continues to
22
         follow labor for expenses, but the fleet burden
23
         has changed." And, as I said, I'm okay with the
24
         fleet burden changing. But the fleet spread
```

```
1
         should still be part of the storm. Granted, it's
 2.
         going to be a small dollar amount. I'm not
 3
         arguing materiality here. But the focus of the
 4
         transportation costs over the years in the
 5
         storms, as only being related to the fleet
         depreciation, hasn't been our understanding over
 6
 7
         the years.
 8
         Have you reached out to colleagues at FERC to
    Q
 9
         discuss this issue?
10
          (Moran) I have.
11
         And what is your understanding?
          (Moran) My conversation with the FERC --
12
1.3
                    MR. SHEEHAN: Objection, to the extent
14
         we're going to get opinions or statements from
15
         FERC colleagues that we have no information about
16
         or from.
17
                    MS. SCHWARZER: Hearsay is admissible
18
         in administrative hearings, and I don't think
19
         that objection holds.
                    CMSR. SIMPSON: I'll going to allow you
20
21
         to proceed.
                    MS. SCHWARZER: Thank you.
2.2
23
    BY MS. SCHWARZER:
24
         What did you learn?
```

2.

1.3

2.2

A (Moran) I'll make it brief, so I don't offend too many people.

My concern, when I contacted the FERC accountant last week had to do with the capitalization piece. So, of course, that doesn't impact the Storm Fund. I want to make sure everybody is clear that I understand that.

The capitalization of fleet spread over open work-in-process jobs was odd, as the accountant I spoke with explained it. He had not seen that. He's been with FERC for quite a while.

My guess, talk about "hearsay", this is a guess, is that it's being done for purposes of consolidation of financial statements. I don't know if that's true or not true. But we've had conversations in the past about different kinds of interpretation of FERC, and that ends up being the reason.

And the conclusion is, the consolidated financials have to comply with GAAP; the regulated utilities have to comply with FERC.

That's -- we run into that nuance with other utilities as well.

```
1
         If transportation-related expense -- if
 2.
         transportation expenses related to the storm
 3
         pre-staging or reelectrification are not being
 4
         included in the Storm Report, do you believe that
 5
         is consistent or inconsistent with FERC?
 6
         (Moran) I'm hesitating, only because, as I stated
 7
         earlier, I'm unclear now what the fleet
 8
         transportation costs reflected in the prior storm
 9
         reports were.
10
         And is that because of an email we received from
11
         the Company this morning?
12
         (Moran) No. Actually, that's from -- well, it's
1.3
         partly from that. It's also partly from
14
         testimony earlier today that, prior year storm
15
         filings, transportation costs were only
16
         depreciation, and that was not our understanding.
17
                   MS. SCHWARZER: Could I have a moment,
18
         Mr. Chairman, perhaps to consider whether, given
19
         the current understanding or lack of
20
         understanding, there might be a better method of
         proceeding on that particular issue?
21
                   CMSR. SIMPSON: Sure. Let's just take
2.2
23
         five minutes. We'll return here at 3:35. Off
24
         the record.
```

```
1
                    (Recess taken at 3:29 p.m., and the
 2.
                    hearing resumed at 3:37 p.m.)
                    CMSR. SIMPSON: Let's go back on the
 3
 4
                  Please proceed, Attorney Schwarzer.
 5
                    MS. SCHWARZER: Thank you. Mr.
 6
         Chairman, the Parties have had a conversation.
 7
         And DOE would like to refer to the rate case an
         issue from Exhibit 12 and from Exhibit 22.
                    In Exhibit 22, that would be Issue 3,
 9
10
         which discusses the capitalization of
11
         depreciation.
12
                    CMSR. SIMPSON: Uh-huh.
1.3
                    MS. SCHWARZER: And Exhibit 12, that's
14
         on Page Bates 008, and I'm just going to read it
         into the record, this would be referred to the
15
16
         rate case for future resolution: Requiring
17
         Liberty to terminate its practice of capitalizing
18
         transportation depreciation through the burden
19
         rate; requiring quantification of the impact in
20
         this 2019 Storm Fund filing" and the 2020 filing.
21
         And we would also expand that to include
2.2
         transportation generally, but that was not an
         issue in these Reports.
23
24
                    So, we would ask that that be removed
```

```
from this particular docket and resolved in the
 1
 2.
         future.
 3
                   CMSR. SIMPSON: So, we're taking the
 4
         FERC treatment of transportation off the table in
 5
         this proceeding, and you intend to litigate that
 6
         issue in a future rate case?
 7
                   MS. SCHWARZER: Yes. So, taking off
         the table, but without prejudice. And it's my
 9
         understanding, and, certainly, Liberty can
10
         confirm, if they agree.
11
                   MR. SHEEHAN: That's fine with us.
12
                   CMSR. SIMPSON: Okay. So, then, the
1.3
         issues pertain now only to 2019 and 2020 storm
14
         costs, absent the discussion of transportation?
15
                   MS. SCHWARZER: Yes, Mr. Chairman.
                   CMSR. SIMPSON: Okay.
16
17
                   MS. SCHWARZER: Thank you.
18
                    I have a few more questions for
19
         Ms. Moran, and then I'll conclude.
20
                   CMSR. SIMPSON: Please proceed.
21
                   MS. SCHWARZER: Thank you.
2.2
    BY MS. SCHWARZER:
23
         Ms. Moran, could you please discuss the process
24
         of issuing final reports for Liberty's Storm
```

audit reviews?

1.3

2.2

(Moran) Sure. As Ms. Tebbetts spoke earlier, the audit process basically takes what the Regulatory Staff also reviews, takes the storm filing, we ask for specific support for each of the storms, the different components within each storm, different types of costs that are included. We communicate with the Company on a regular basis. We issue a draft report, which is sent just to them, it's not sent to the Staff at all. And they have the chance to review it, comment, if we misinterpreted something, if we just added a column incorrectly.

And, if there are any issues, then it's up to them to either provide a written response, which they have to do, but, if they want to talk about anything that we have included in the report, we can revise it. It's called a "draft" for a reason.

So, once we come to an agreement that the document is as it should be, then we finalize it, send it to the Regulatory Staff. It's addressed to Tom Frantz and others within the Department of Energy. Because, from the

1 inception of the Audit Division itself, it's been 2. considered an internal tool that the Regulatory 3 Staff uses, so they can provide more 4 information -- or, we provide more information to 5 them, so they can do their data requests, almost 6 using us as a springboard. 7 Does that help at all? 8 Thank you. And I did want to address -- bring 0 9 your attention one more time to Exhibit 24, Bates 10 Page 035. Given that pre-staging events aren't 11 an issue, I do want to bring your attention to 12 the second bullet on that Page 035. 1.3 (Moran) I'm there. Α 14 Are you there? 15 (Moran) Yes. Α 16 Okay. I'm just going to read it and ask you to 17 comment: "The Audit Staff's recommendation that 18 Staff provide "clear rules and instructions as to 19 which costs are allowed during pre-staging 20 events", that's in quotes, "may be 21 understandable, but is improper. The 2.2 qualification of pre-staging costs is based on 23 the words in the Commission-approved Settlement 24 Agreement in Docket Number DE 13-063, and not to

```
1
         any future instructions from Staff. Any
 2.
         modifications, potential limitations, or
 3
         clarifications to that Commission-approved
 4
         Settlement Agreement cannot be made
 5
         unilaterally." Did I read that correctly?
 6
         (Moran) You did.
 7
         And, so, is it fair to say you had sought
 8
         information from Liberty about how they
 9
         understood pre-staging, and they did not provide
10
         anything other than referring to the language in
11
         the Settlement.
12
         (Moran) Well, this, within the context of this
1.3
         Audit Report, related to pre-staging crews in
14
         probably Salem, but the storm hit in Lebanon.
15
         And, for clarity, oftentimes the Audit Reports
16
         are used for informational purposes internally
17
         and externally. We didn't want to lose the fact
18
         that the Company had talked to an auditor in a
19
         prior year. This kind of information was not
20
         provided. That, if you look at Bates Page --
21
         let's see, the Company's response starts on Bates
2.2
         Page 033, goes through 034, 035, and on after
23
         that.
24
                    The Commission, the Department of
```

1 Energy, the Audit Staff, certainly does not want 2. to be in the position to micromanage your crew 3 setups. And I wanted it to be clear and 4 documented that, if we go and look at the next 5 storm audit and say "Boy, they pre-staged crews 6 somewhere, and they used them somewhere else in 7 the state", we're not going to get into that 8 level of micromanaging, because it's just not 9 proper. 10 But, rather than having us ask 11 questions every year, "Hey, why did a crew from 12 Salem do work in Lebanon?" We tried to get this 1.3 documented. And, while I agree that we can't 14 change the language of a settlement or anything 15 else, but I think we can ask for clarification, 16 in any context, really. 17 Q Ms. Moran, did the audit -- did the audits prior 18 to 2020 address or raise the issue of the meaning 19 of "concurrent" or the meaning of "troubles"? 20 (Moran) Not directly. 21 MS. SCHWARZER: Thank you. I have no 2.2 further questions. 23 CMSR. SIMPSON: Okay. Thank you. I'll 24 recognize the Company for cross-examination.

```
1
                    MR. SHEEHAN:
                                  Thank you.
 2.
                    CMSR. SIMPSON: Attorney Sheehan.
 3
                    MR. SHEEHAN: Mr. Eckberg, I will start
 4
         with you.
 5
                       CROSS-EXAMINATION
 6
    BY MR. SHEEHAN:
 7
         First, and not to be cute, but you're not an
 8
         electrical engineer, is that correct?
         (Eckberg) That is correct.
 9
10
         Okay. So, to the extent you sort of adopted Mr.
11
         Demmer's report, there are parts of that that are
12
         technical that's probably outside your expertise,
13
         is that fair?
14
         (Eckberg) That may be the case, yes.
15
         Okay. Second, the recommendation for these two
16
         Storm Reports of a disallowance are not based on
17
         findings of imprudence, they are based on the
18
         interpretation of the language that we've been
19
         talking about all day, is that --
20
                   MS. SCHWARZER: Objection. The Staff
         doesn't make findings of prudence.
21
2.2
    BY MR. SHEEHAN:
23
         Recommendations. Staff's recommendations are
24
         not -- they are not -- I may have misspoken, I'm
```

```
Staff is not making recommendations of
 1
 2.
         imprudence for any of the costs incurred in these
 3
         two storm years. The recommendation is based on
 4
         an interpretation of Settlement Agreement
 5
         language, is that correct?
 6
         (Eckberg) I would agree with that. As we've
 7
         heard here today, I think that the -- that the
 8
         former PUC Staff was, you know, our
 9
         interpretation or the application of this
10
         definition, which has not changed since it was
11
         approved, I'm referring to the definition of
12
         "Major Storm" as it exists in Exhibit 10, on Page
1.3
         5, I think that that definition has not changed,
14
         but we are -- you could say are paying more close
15
         attention to the working than was previously paid
16
         by either National Grid or Liberty or prior Staff
17
         members.
18
         Would you agree with me that the application of
    Q
19
         that definition Staff is proposing -- let me
20
         start over. Would you agree that Staff -- DOE,
21
         Department of Energy, is proposing a change in
22
         the application of that tariff language to
23
         Liberty's 2019 and 2020 Storm Fund?
24
         (Eckberg) I'm not quite sure how to parse that.
```

```
1
         Okay. I'll withdraw the question.
 2
         (Eckberg) Okay.
 3
         You referenced you had gone through some of the
 4
         Storm Reports to look at how much we spend each
 5
         year on storms.
 6
         (Eckberg) Yes.
 7
         Is it your understanding that those costs reflect
 8
         all of the Company's storm costs or only the
 9
         storm costs related to the storms that the
10
         Company is describing in its Storm Reports?
11
         (Eckberg) I did try to be clear. I think I tried
12
         to say that these are the -- those would be the
13
         costs that were reported in the Major Storm
14
         Report. So, yes, I would assume that the Company
15
         had other storm costs as well that for storms
16
         that the Company did not find to be eligible for
17
         inclusion in the Major Storm Fund, yes.
18
         So, is it fair to say the point of that little
    Q
19
         bit of testimony is the cost of major storms can
20
         vary widely?
21
         (Eckberg) Yes.
2.2
    Q
         Okay. And I think you said they range from
23
         $60,000, to I forget how many million you said,
24
         it was either 2 or $4 million?
```

```
1
          (Eckberg) 2.8 million --
 2
         Okay.
 3
         (Eckberg) -- was the high that I say in that
 4
         seven-year period I looked at.
 5
         And going back to the policy for the Storm Fund,
 6
         isn't that the reason that we contribute X amount
 7
         every year, to be able to pay for these -- the
 8
         high years, and then build the Fund back up
         during the low years? You agree with that?
 9
10
         (Eckberg) I wasn't part of the discussions of the
11
         genesis of the Storm Fund. But I think that
12
         there certainly is variability in the Company's
1.3
         expenses, as I said. However, I can see, from
14
         looking at the ending balance of the Major Storm
15
         Fund, that that hasn't -- that has remained in a
16
         noticeably over-collected position consistently
17
         for the last six years. So, that part has not
18
         varied.
19
         Yes. But doesn't that mean that over the
20
         course -- as an aside, the Company is willing to
21
         consider, you know, refunding some of that
22
         "over-collection" you call it, and we're working
23
         on that right now. It's a fair point.
24
                   But the fact that it's stayed at
```

```
1
         roughly the same level over the years, doesn't
 2.
         that mean that every year we're getting 1.5
 3
         million in and we're spending 1.5 million on
 4
         major storms, although it may be 2 million one
 5
         year and 1 million the next year?
 6
         (Eckberg) Well, I'm not sure I said "it remained
 7
         approximately the same." It did -- that
 8
         over-collection amount varied from -- the numbers
 9
         I have in front of me here are from 1.2 million
10
         to 2.9 million.
11
    Q
         Okay.
12
         (Eckberg) So, there's variability there in that
1.3
         issue as well.
14
         Yes. And I take that as that's how it's supposed
15
                   And, again, you may have a point that
         to work.
16
         the floor of that is too high, and we should drop
17
         the floor of that balance. But this is how the
18
         Storm Fund should work. The money is there and
19
         available to pay for the big storms when they
20
         arise?
21
         (Eckberg) Well, I think that there certainly
    Α
2.2
         could be some discussion about what that
23
         equilibrium point should be.
24
         Right.
```

```
1
          (Eckberg) You know, if the Storm Fund is
 2.
         consistently in an over-collected position,
 3
         perhaps the annual amount that's collected is a
 4
         little bit too great. So, yes.
 5
         We can't change the amount that's collected
 6
         annually outside of a rate case. But, as you
 7
         suggest, we could -- the Commission could approve
 8
         a one-time, for lack of a better word, payback of
 9
         part of that balance, correct?
10
         (Eckberg) That's correct.
11
    Q
         Okay.
12
         (Eckberg) And we -- I have tried to be clear that
1.3
         we're not certain -- we are certainly not
14
         proposing to change the amount that is currently
15
         approved for collection for the Major Storm Fund.
16
         And, as I tried to explain with the SRAF, that
17
         element that's in the Tariff Page 26, that could
18
         be used to collect extra Storm Fund costs from
19
         ratepayers or to return costs, I believe.
20
         That's -- I'm not a lawyer. I'll leave that to
21
         the lawyers, but --
2.2
    Q
         Now, to the central issue here, which, of the two
23
         definitions, the definition of "concurrent" is
24
         probably primary. Putting aside a specific
```

```
1
         definition for a moment, is it correct, in your
 2.
         opinion, that the purpose of the Storm Fund is to
 3
         allow a mechanism of recovering costs for large
 4
         storms, and, of course, the rub is in how we
 5
         define "large storms". Do you agree with that
 6
         basic premise?
 7
    Α
         (Eckberg) Yes. I think that's the basic premise
 8
         of the Major Storm Fund, yes.
 9
    Q
         And, since it's a fund, we're not looking
10
         necessarily at numbers of customers, numbers of
11
         outages, we're ultimately looking at dollars,
12
         because that's what the costs are that we come
1.3
         back for recovery. And, again, putting aside the
14
         particular definitions for a moment. Is that
15
         fair?
                What makes a major storm, ultimately, is
16
         expensive ones?
17
    Α
         (Eckberg) I'm not sure what the question is
18
         there.
19
         Sure.
    0
20
         (Eckberg) I mean, I think that the definition of
21
         "Major Storm" is important, because that tells us
22
         how the Fund will operate, and what costs are
23
         eligible to be paid for by the Fund.
24
         Yes. I guess I'm asking you to take a step back
```

```
1
         to the policy level here, why we have a Storm
 2.
                And we don't have a Storm Fund because
 3
         there was, I don't know, a particular number of
 4
         outages. We have a Storm Fund because the
 5
         Company incurred a large cost for a major storm.
 6
         Do you agree with that statement? And then, we
 7
         get to that definition of what's a "big storm"
 8
         through these more precise metrics?
 9
         (Eckberg) Yes. That there are major storms, and
10
         the Company needs to pay for those, yes.
11
         Okay. And, so, if you look at the -- now we go
    Q
12
         to the particular definition we have in our
1.3
         Settlement Agreement for what constitutes a major
14
         storm. And the way the Company applies
         "concurrent" and the way you apply "concurrent"
15
16
         through those graphs you walked us through, if
17
         you look at one of the storms where we said
18
         "there's more than 45", and you said -- or, DOE
19
         said "there's 28", or whatever the number was,
20
         simply by drawing a point in time. But, in both
21
         instances, it's the same number of outages, do
2.2
         you agree with that?
23
                   Whether it's major or not. We had 52
24
         outages, we say they happened over the course of
```

```
1
                     You say "yes, 52 outages, but only 20
         the storm.
 2
         were at one particular time."
 3
    Α
          (Eckberg) That, with the exception of the issue
 4
         of the service line interruptions, I think that
 5
         impacts how --
 6
         Okay.
 7
          (Eckberg) -- we considered the total population
 8
         of outages during that storm, yes.
 9
    Q
         Taking that issue out, and --
10
         (Eckberg) Boy, we're taking a lot of issues out.
11
         Well, I'm trying to understand the policy of why
12
         we do this.
1.3
         (Eckberg) Okay.
    Α
14
         And to make sure the Commission's order in this
15
         docket supports that policy, rather than
16
         frustrates it, from our view.
17
                    So, if we agreed that the 55 incidents
18
         or troubles are countable, and our -- the way the
19
         storm worked out is those 55 outages were spread
20
         out enough so that at no one time were there 45,
21
         why should the Company not get recovery as a
22
         major storm, when those same 45 outages, if they
23
         were lined up better, same costs, same impacts
24
         would qualify for a major storm?
```

```
1
                    I mean, I understand you say it's a
 2.
         different definition. But, as a policy matter,
 3
         why should that be different?
 4
         (Eckberg) I'm not quite sure how to answer that.
 5
         I'm really not.
 6
         Okay.
 7
         (Eckberg) Yes. I suppose I could say that, you
 8
         know, this definition has been in place, as we've
         talked about numerous times today, since 2007.
 9
10
         This is the definition. And, as I'm sitting here
11
         considering the situation, it could be that that
12
         definition, once upon a time, was -- let's
1.3
         just -- we'll assume that the Department of
14
         Energy's interpretation is the appropriate one,
15
         with the 30 concurrent outages, okay, and that
16
         only applied to primary and secondary lines, as
17
         we've explained that in our interpretation.
18
                    It's certainly possible that 12, 13, 14
19
         years ago, that those were appropriate metrics
20
         for the Major Storm Fund, based upon the
21
         reliability and performance statistics of the
2.2
         Company's service areas. And perhaps, over time,
23
         evolution has occurred. The Company's
24
         reliability metrics have improved. And there are
```

```
1
         fewer concurrent outages that occur at one time
 2.
         during a storm. And maybe this definition itself
 3
         should evolve and be reviewed in the next
 4
         storm -- next distribution rate case. That's
 5
         certainly something that could be looked at.
 6
         just sort of thinking about that definition,
 7
         which I think you're sort of asking about.
 8
    Q
         Right. And this isn't a question, this is my
 9
         testimony. We have no problems looking at that
10
         definition going forward, and the next rate case
11
         is a great place to do it. But I'll save that
12
         for a later discussion with the Commissioners.
1.3
                   Okay. So, have you looked at the prior
14
         Storm Reports from 2008 through 2018?
15
         (Eckberg) Not extensively.
    Α
16
         Okay.
17
         (Eckberg) There was a lot of testimony about that
18
         earlier today. I spent only a small amount of
19
         time with some data that we had available from
20
         one prior Storm Report that was easily accessible
21
         to me, just to look back out of curiosity.
2.2
    Q
         Okay.
23
         (Eckberg) But that was not my purpose in this
24
         analysis. I was not intending to go back in time
```

```
1
         and see if there were changes that should be made
 2
         to interpretations of prior storms.
 3
    Q
         Okay. So, maybe this will be easy. Do you have
 4
         any evidence that contradicts that services were
 5
         considered troubles during those first ten years
         of Storm Reports as we went through this morning?
 6
 7
         You disagree with that, that that's what
 8
         happened?
                   MS. SCHWARZER: Objection. I think
 9
10
         you're asking the witness for sort of a legal
11
         conclusion about whether services were seen as
12
         secondary lines or separate lines.
1.3
                   MR. SHEEHAN:
                                  That's not what I asked.
14
                   MS. SCHWARZER: Okay. You're asking
15
         him to assess whether there's evidence in support
16
         of Liberty's argument?
17
                   MR. SHEEHAN: Yeah. Okay, I'll ask a
18
         better question.
    BY MR. SHEEHAN:
19
20
         Ms. Tebbetts went through a number of the old
21
         Storm Reports that showed many occasions on which
2.2
         a "service" was considered to be a "trouble" by
23
         the Company. Do you remember that?
24
         (Eckberg) Yes, I do. I think that many of those
```

```
1
         outages, as they were presented in the big log of
 2
         outages from the Outage Management System, if I
 3
         recall correctly, they were often labeled as
 4
         "secondary/service".
 5
         And then, later, some of them were more directly
 6
         labeled just a "service", do you recall that?
 7
    Α
         (Eckberg) I don't specifically recall that, but I
 8
         don't doubt you. That I think that could simply
 9
         be, you know, a change in the way items are
10
         recorded in a database.
11
         Do you dispute that some of those storms that
12
         were treated as major storms depended on those
13
         services being counted as an outage? Mainly,
14
         that out -- that services were part of the 45?
15
         (Eckberg) I believe that was the Company's
    Α
16
         interpretation, and that was, as we have seen,
17
         that was also an interpretation that PUC Staff
18
         had perhaps agreed with in the past.
19
         Okay.
    Q
20
         (Eckberg) Yes.
21
         And that happened up until the Storm Reports that
22
         we have before us today, is that correct?
23
    Α
         (Eckberg) Those Reports that are Exhibit 12 and
24
         Exhibit 22, yes.
```

```
1
         Okay. And the same with -- we just talked about
 2.
         the definition of "trouble" as being a service or
 3
               Same with the application of the word
 4
         "concurrent". Up until the reports in front of
 5
         today, the Company applied the "concurrent" --
 6
         the definition of "concurrent" as "beginning to
 7
         end", as we described. Do you agree that that is
 8
         what happened from the first reports through --
 9
         they're in the current reports, but it happened
10
         through '18 without objection or issues raised by
11
         Staff?
12
         (Eckberg) Through either, you know, a
1.3
         misinterpretation of the definition or historical
14
         acceptance of that approach to the definition, I
15
         believe that that's how the interpretation of the
16
         "Major Storm" definition occurred for many years,
17
         yes.
18
         And do you agree that that definition, the one
    Q
19
         the Company applied, and that DOE now disagrees
20
         with, that definition informed how rates were set
21
         for storm costs and distribution rates and the
22
         amount contributed to the Storm Fund?
23
    Α
         (Eckberg) I've heard the explanation that the
24
         Company witnesses presented about that.
```

```
not thought deeply about that issue, about how
 1
 2.
         that "Major Storm" definition could impact
 3
         distribution rates. I haven't given that issue a
 4
         great deal of thought. I think that's where
 5
         you're headed.
 6
         Yes. And it's not so much impacting the rates,
 7
         but impacting the revenues the Company can keep
         as a result of the rates that were set based on
 8
         those definitions. Does that make sense?
 9
10
         (Eckberg) It does make some sense. Though, I
11
         think that that depends very much on, you know,
12
         how much -- you alluded earlier to, in addition
1.3
         to major storm costs, there are nonmajor storm
14
         costs, which the Company has to deal with with
15
         the rates that it collects. And I think it's
16
         quite difficult to predict how many storms we're
17
         going to get in a year, whether those are major
18
         storms or nonmajor storms. So, that is a big
19
         variable, and that's part of the risk that the
20
         Company has to live with with the business that
21
         it operates. And I'm not sure, as I said, I'm
22
         not quite sure how the definition of the "Major
23
         Storm" will impact that.
24
         Okay. Can I start with a first question, a basic
```

```
1
                    The Company is entitled to recover
         question?
 2.
         prudent storm restoration costs as a general
         matter, is that correct?
 3
         (Eckberg) Yes. I don't think --
 4
 5
         Okay.
 6
         (Eckberg) -- there's any doubt there.
 7
         Sometimes I wonder. And let's assume that we get
 8
         ten storms a year, eight of them are minor, under
 9
         whatever definition we have, and two of them are
10
         major. But those two storms don't always happen
11
         in the same year. So, it's one one year, and
12
         three the next year, but, over an average, we get
1.3
         two major storms a year. That's information we
14
         could arrive at through a test year. We look at
15
         what happened in the test year, we look at the
16
         major storms over the last six years, and we
17
         could come to that conclusion. Does that make
18
         sense to you?
19
         (Eckberg) Yes. We would, in order to establish,
    Α
20
         you know, what's appropriate for inclusion in a
21
         test year, we would want to look at an historical
2.2
         average, rather than just what occurred in that
         calendar test year. That the test year may be an
23
24
         anomaly.
```

```
1
                   Just as, you know, collectibles might
 2
         be impacted by COVID, for example. That would be
 3
         another different kind of an anomaly.
 4
         So, in that simple example, it's relatively easy
 5
         to predict the cost of those 8 nonmajor storms,
 6
         again, there's a lot of variability, but, in the
 7
         grand scheme of things, we can look at the
 8
         history, and we know we're going to spend a
 9
         million dollars a year on those 8 storms. And
10
         that would be one number that's just sort of
11
         baked into distribution rates. Does that make
12
         sense?
1.3
                   MS. SCHWARZER: Is this a hypothetical?
14
                   MR. SHEEHAN: Yes.
15
                   WITNESS ECKBERG: Was -- am I clear to
16
         move ahead there?
17
                   MS. SCHWARZER: Oh, yes.
18
                   WITNESS ECKBERG: Okay. I'm sorry.
                                                         Ι
19
         wasn't quite sure what that -- if that was an
20
         objection or --
21
                   MS. SCHWARZER: Just wondering if there
2.2
         was facts not in evidence. So, if it's a
23
         hypothetical, it's fine.
24
                   WITNESS ECKBERG: Could you repeat that
```

```
1
         question?
 2
                    MR. SHEEHAN:
                                  Sure.
 3
    BY MR. SHEEHAN:
 4
         Under my simple example of 8 minor storms a year
 5
         and an average of two major ones in a year, the
 6
         costs for those eight storms could be roughly
 7
         calculated and included in distribution rates as
 8
         part of a rate case. Sort of a test year
 9
         exercise. Does that make sense to you?
10
         (Eckberg) If there -- if there was evidence I
11
         think that there were, you know, to support an
12
         average of eight minor storms per year, over some
1.3
         appropriate historical three- or five-year
14
         period, I would think that would be a normal
15
         thing to include within distribution rates, yes.
16
         And, if we have, again, based on our research,
17
         two major storms, but of wildly varying costs
18
         that happen each year, we could estimate the cost
19
         for those storms and build it into the
20
         contribution to the Storm Fund. Does that seem
21
         like a --
2.2
    Α
         (Eckberg) We could. Or, the Company could, you
23
         know, make use of its Storm Recovery Adjustment
24
         Factor, and ask for the compensation it needs
```

```
1
         when it accesses the capital that it has access
 2
         to to make major storm reparations.
 3
    Q
         But doesn't the Storm Fund serve the exact same
 4
         purpose? It allows us to recover just the cost
 5
         of those major storms, no more, no less, as
 6
         opposed to, as you say, the risk we take in all
 7
         the other storms?
 8
         (Eckberg) The purpose of the Major Storm Fund is
 9
         to pay for major storms, yes.
10
         And, as you say, we could do this through the
11
         SRAF. We could wait for the storm to happen,
12
         come in with a filing, we need 2.2 million for
13
         that storm, SRAF gets adjusted, we get the 2.2
14
         million. It could work that way, too, correct?
15
         (Eckberg) Could work that way, yes.
    Α
16
         Right now, we've got the Storm Fund. And that's
17
         what happened in these years. So, the goal of
18
         the Storm Fund is to make sure we recovered that
19
         hypothetical 2.2 million for that one major storm
20
         we had, correct?
21
         (Eckberg) Or, some historically average amount of
    Α
22
         major storm costs that might occur in a typical
23
         year.
24
         And, if we don't have major storms, we end up
```

```
1
         with a higher balance in the Fund that we can
 2
         return to customers, correct?
 3
    Α
         (Eckberg) That's one of the proposals on the
 4
         table today, yes.
 5
         And, again, the purpose is to allow us to collect
 6
         all of those major storm costs that are outside
 7
         of the regular rates?
 8
          (Eckberg) Assuming they're prudent storm
 9
         costs, --
10
         Of course.
11
         (Eckberg) -- of course, yes.
12
         So, now, we set rates based on that 8 and 2. And
1.3
         to do -- to draw that line, we come up with a
14
         definition that says "Here's how you define those
15
         two major storms."
16
                    And then, sometime later, you change
17
         that definition. So, now, instead of qualifying
18
         for two --
19
                    MS. SCHWARZER: Objection. Is that a
20
         hypothetical change?
21
                    MR. SHEEHAN: Yes.
2.2
    BY MR. SHEEHAN:
23
         And so, that some years later the change in
24
         definition means we're only going to qualify for
```

```
1
         one major storm a year.
                                   In that case, we would
 2.
         be out, that second major storm now gets rolled
 3
         back into the regular bucket, but we don't have a
 4
         corresponding increase in revenue to pay for it.
 5
         Does that make sense?
 6
         (Eckberg) Well, I think that is one possible
 7
         interpretation of what happens. I mean, the
 8
         Company could also face a situation where there
 9
         are more than anticipated nonmajor storms in a
10
         year. And that would be a similar situation to
11
         what you're describing, I think.
12
         Well, that's the risk of having a definition
1.3
         that's applied consistently. Some years, we
14
         don't have enough money in the regular rates to
15
         pay for them all and we eat it, so to speak.
16
         Other years, we do have enough. But, when you
17
         change a definition -- I'll strike that.
18
         (Eckberg) Just to be clear, the definition hasn't
    Α
19
         changed since the 2006 Settlement Agreement.
20
         Do you acknowledge the application of the
21
         definition has changed in this case, or the
22
         proposed application?
23
    Α
         (Eckberg) I believe that's a correct statement,
24
         yes.
```

```
1
                                  Okay. Thank you, Mr.
                   MR. SHEEHAN:
         Eckberg. I appreciate the exchange.
 2
 3
                   Ms. Moran, just a few questions for
 4
         you, not about FERC, thank goodness, because I
 5
         don't understand it.
 6
    BY MR. SHEEHAN:
 7
         We have in evidence the Audit Division's audits
         of the 2020 and 2019 Storm Funds. And I
 8
         collected audits of four other funds in one of
 9
10
         the exhibits, going back to '15.
11
         (Moran) Yes. Twenty four (24).
    Α
12
         Okay. Did the Audit Division audit every audit
13
         [sic] report since the beginning, even though we
14
         don't have those reports in front of us today?
         (Moran) I don't think we went back to 2008. But
15
    Α
16
         I want to say there were likely reports from 2011
17
         or '12 maybe.
18
         Okay. If we turn to Exhibit 24, which is the
    Q
19
         collection of -- I'm sorry. Yes, Exhibit 24,
20
         which is the collection of the audits, there's
21
         three audits, but it covers four years.
2.2
    Α
         (Moran) Uh-huh.
23
         As part of each of those audits, the Audit
24
         Division applied the Settlement Agreement
```

```
1
         definition to determine whether the storms in the
 2
         Report qualify as major or not, is that correct?
 3
    Α
         (Moran) That's correct.
 4
         And, if we turn to Bates 005, and I'm losing my
 5
         screen again. And the paragraph in the middle of
 6
         the page right above the heading "2015", --
 7
    Α
         (Moran) Uh-huh.
 8
         -- and it begins "Audit reviewed docket DG
 9
         06-107" --
10
                    MS. SCHWARZER: I apologize. I'm not
11
         sure where we are right how.
12
                    MR. SHEEHAN: Exhibit 24, Bates 005.
1.3
                    MS. SCHWARZER: Thank you very much.
14
                    MR. SHEEHAN: Sure.
    BY MR. SHEEHAN:
15
16
         And this is from the 2015 storms. This paragraph
17
         recites the definition of a "Major Storm", and
18
         then writes "Audit concurs that all of the storms
19
         charged to the Storm Fund qualify." Is that what
20
         that says?
21
         (Moran) That's what it says.
    Α
2.2
    Q
         So, that was Audit Division's essentially
23
         agreement with the 2015 Audit Report that the
24
         storms list met that definition of "number of
```

```
1
         troubles" and the type of troubles, is that
 2.
         correct?
 3
    Α
         (Moran) That's correct.
 4
         If you go to Bates Page 017, and this is the
 5
         report of the 2016 storms, there's a similar
 6
         exchange in the paragraphs above the heading
 7
         "2016". Three paragraphs up says "Audit reviewed
         the docket", and --
 8
 9
                    MS. SCHWARZER: I apologize again, I'm
10
         sorry. What is the Bates page?
11
                    MR. SHEEHAN: Seventeen.
12
                   MS. SCHWARZER:
                                    Thank you.
1.3
    BY MR. SHEEHAN:
14
         It summarizes the definition, and then the
15
         paragraph immediately above '16 again says "Audit
16
         reviewed the storms' EEI levels, and number of
17
         troubles and acknowledges that all of the storms
18
         charged to the Storm Fund qualify as a major
19
         storm or pre-staging event." Is that what that
20
         says?
21
         (Moran) That is what that says.
2.2
    Q
         And then, to Bates 042, and this is the audit of
23
         the 2018 Storm Report, not 042, this one doesn't
24
         have the single statement like we saw above that
```

```
1
         "Audit agrees that they are major storms", it has
 2
         a reference for each of the storms, and they
 3
         appear at Bates 050, 053, and 054. So, let's go
 4
         to 050.
 5
                    The very top of the page:
 6
         description of the costs for this qualifying
 7
         winter storm is included in the Report", is that
 8
         correct?
 9
         (Moran) That's what it says.
10
         And, so, that certainly implies that the Audit
11
         Division has done the same review and reached the
         same conclusion, is that fair?
12
13
         (Moran) That's fair. And to be clear, until it
    Α
14
         was brought to our attention, we didn't go to the
15
         level of detail that we should have, --
16
         Okay.
17
    Α
         (Moran) -- frankly.
18
         Okay. And then, moving quickly, on Bates 053 is
    Q
19
         a reference to one of the other '18 storms, and,
20
         again, "A description of the costs for this
21
         qualifying wind event." And then, at 054, for
22
         another of the 2018 storms, it's the same phrase.
23
                    And then, if you go to Exhibit 20,
24
         Bates 005, and this is one of the storm -- this
```

```
1
         is the audit of the 2019 Storm Report, one of the
 2.
         ones at issue here today, once again, it's -- are
 3
         you there?
 4
                    MS. SCHWARZER: I'm not there. I'm
 5
         sorry.
 6
                    MR. SHEEHAN: Okay.
 7
                    MS. SCHWARZER: I'm there. Exhibit 20.
 8
         Which Bates page?
 9
                   MR. SHEEHAN: Five.
10
    BY MR. SHEEHAN:
11
         The small paragraph above "2019" again says
         "Audit reviewed the storms' EEI levels and number
12
1.3
         of troubles and acknowledges that all of the
14
         storms charged to the Storm Fund qualify as a
15
         major storm or pre-staging event." So, even in
16
         if audit of the 2019 Storm Report, Audit agreed
17
         with the Company's application of the tariff --
18
         of the Settlement Agreement definition to those
19
         storms, is that correct?
20
         (Moran) Yes.
    Α
21
         Okay. The 2020 audit, it's not a 2020 audit,
    Q
2.2
         it's an audit of the 2020 Report, changes and
23
         applies the definition that the Department is
24
         advocating for in this proceeding, is that
```

```
1
         correct?
 2
          (Moran) Correct.
 3
         Why the change?
 4
          (Moran) Because we were educated on what we
 5
         should have been doing from day one.
 6
         By whom?
 7
    Α
          (Moran) By the Engineering Staff in the Electric
 8
         Division.
 9
    Q
         Okay. And, so, you acknowledge, as Mr. Eckberg
10
         did, that what was done prior to 2019 is
11
         different than what's being proposed here today?
         (Moran) Prior to 2020, it wasn't as thorough as
12
         it should have been. That's correct.
13
14
         Okay. Do you recognize that, not only the
    Q
15
         Company, but others, might have relied on the
16
         Audit Division's treatment of that Settlement
17
         Agreement through those years to, again,
18
         informally approve the withdrawals from the Storm
19
         Fund?
20
          (Moran) They may have.
    Α
21
         Okay. And do you agree with Ms. Tebbetts'
    Q
2.2
         description of that was an informal process,
23
         where we would file a report, your team would
         audit it, and there were no official orders or
24
```

```
1
         approvals, but we would take that audit findings,
 2
         with the pluses and minuses that might come out
 3
         of it, and make withdrawals from the Storm Fund?
 4
          (Moran) I do. And I want to actually be clear,
 5
         I'm glad you brought that up, --
 6
    0
         Sure.
 7
          (Moran) -- that the Company must offset those
 8
         revenues and expenses every year, because we're
 9
         often not able to give you a timely audit report,
10
         and you must close the books. So, you're under
11
         no obligation to wait for us to do that.
12
         You understand why we would like to get your
1.3
         blessing, for lack of a better word?
14
         (Moran) I do.
15
         Okay.
    0
16
          (Moran) However, we can't be part of your
17
         process. To be an arm's-length audit, you know,
18
         from a regulatory standpoint, we can't be part of
19
         your process.
20
         Understood.
21
          (Moran) Okay.
    Α
2.2
    Q
         And I'll ask both of you the same question.
23
         walked through a bunch of the storms, and showed,
24
         I think, that some of them would not have
```

```
1
         qualified as major storms if we changed -- if we
 2.
         applied the proposed definition of "trouble". Do
 3
         you dispute that, either of you?
 4
         (Eckberg) No, I don't dispute that. I think that
 5
         you provided examples of that. I think it
 6
         would -- and, as I alluded to, I did look at some
 7
         data from the past. And I was able to identify
 8
         one prior storm that had been approved as a major
 9
         storm, which I probably would not have, if I was
10
         using the current approach. So, I would agree
11
         with you.
         And the same with the different versions of
12
1.3
         "concurrent". There are some storms in the past
14
         that were considered major that wouldn't be under
15
         the currently proposed interpretation of
16
         "concurrent". Do you --
17
    Α
         (Eckberg) Well, I think my comment encompassed
18
         both the single service line outage, as well as
19
         the "concurrency" element of the definition.
20
         Ms. Moran, do you agree?
21
         (Moran) I would agree with that.
22
                   MR. SHEEHAN: Thank you. Those are all
23
         the questions I have. Thank you.
24
                   CMSR. SIMPSON:
                                    So, we're at ten
```

```
1
         minutes to 4:30. I want to survey the Parties to
 2.
         see if you're comfortable continuing on with this
 3
         hearing or it would be preferable for the
         Commission to schedule another time to continue?
 4
 5
                   MR. SHEEHAN: My preference is to
 6
         finish. I think we are relatively close. And,
 7
         if we came back another day, we'd probably spend
         an hour retreading ground that we've already trod
 9
         today.
10
                   MS. SCHWARZER: I believe we could
11
         finish by 5:00, if that is the option.
12
                   CMSR. SIMPSON: Okay.
1.3
                   MS. SCHWARZER: And are the witness --
14
         I haven't checked with my witnesses. Is that
15
         acceptable?
                   WITNESS ECKBERG: I'm fine with
16
17
         continuing.
                   WITNESS MORAN: I'm fine as well.
18
19
                   MS. SCHWARZER: Thank you.
20
                   CMSR. SIMPSON: Okay. Then, let's
         proceed. I'll recognize --
21
2.2
                   MS. SCHWARZER: I'm sorry. Shall I do
23
         redirect now or do you want to do your questions?
24
         Go ahead.
```

1	CMSR. SIMPSON: Yes. I'll recognize
2	Commissioner Chattopadhyay.
3	MR. SHEEHAN: I'm sorry to interrupt,
4	but I can short-circuit another thing.
5	We've been talking in the back, and we
6	are willing to agree to refund, defund, whatever
7	the word is, that \$1.8 million balance. We can't
8	do it in this filing, but we will start the
9	wheels moving to get that done.
L 0	CMSR. SIMPSON: So, then, let me
L1	continue on that.
L 2	There's been a couple of issues that
L 3	we've taken off the table. And the testimony
L 4	today, from all the witnesses, has been very
L 5	helpful.
L 6	Do the Parties foresee any pathway to a
L 7	proposal, in terms of a settlement?
L 8	MR. SHEEHAN: On the other issue, the
L 9	million dollars that are at
20	CMSR. SIMPSON: The issues with respect
21	to the '19 and the '20 costs. I mean, we've
22	already taken a couple issues off the table. So,
23	it sounds like, in periods of the Commission
2 4	stepping out, going off the record, there has

1	been some collaboration between the Company and
2	the Department. Is that a fair characterization
3	or no? Or, is the Company willing to remove
4	issues?
5	MR. SHEEHAN: Well, I think it was one
6	of each. I think it was the Department
7	approached us, if we were willing, if they wanted
8	to remove the FERC issue, and we were fine with
9	that. And we, on our own, have thought through
L 0	the 1.8 million, and are fine with removing that.
L1	It hasn't so much been a conversation, as a
L 2	CMSR. SIMPSON: Okay.
L 3	MR. SHEEHAN: It's simply a move to try
L 4	to help the what I always saw as a core issue
L 5	of these definitions,
L 6	CMSR. SIMPSON: Uh-huh.
L 7	MR. SHEEHAN: because it's happened
L 8	over two years. It may happen again this year.
L 9	It won't get changed until the rate case, if at
2 0	all, that it is an important issue.
21	Saying that, we're always willing to
22	talk. To date, we have been unsuccessful. You
23	know, we've had conversations, and we acknowledge
2 4	our disagreements, and we haven't made much

```
1
         progress. But I will never say I won't talk.
 2.
         It's always an option.
 3
                   CMSR. SIMPSON: Thank you. Ms.
 4
         Schwarzer.
 5
                   MS. SCHWARZER: Mr. Chairman, it's news
 6
         to me that the Company is willing to return the
 7
         1.8 million. And I'm not sure if they mean they
         are going to do that in the SRAF factor?
 9
                   MR. SHEEHAN: We'll figure out the
10
         mechanics. I mean, through that factor is the
11
         best way to do it, but it has to be in some
12
         proceeding. I'm not sure we could sort of revive
         this one to do it. There's notice issues. Or it
1.3
14
         could be in the next electric rate adjustment
15
         proceeding, which would be probably the fall's
16
         Energy Service, or something, we can certainly
17
         get that done.
                   MS. SCHWARZER: Well, certainly, if --
18
19
         I'm sorry this is just new information. And, so,
20
         we're happy that the over-collection may be
21
         returned. I think we prefer that it be done
2.2
         through the SRAF and a tariff function. And I'm
23
         not sure if the offer to do it in the rate case
24
         is sort of a delay. I honestly haven't had a
```

```
1
         chance to speak to my witnesses or --
 2.
                   MR. SHEEHAN: I didn't say "rate case"
         for that. We can get that SRAF thing done on
 3
 4
         relatively short order. I'm not sure exactly
 5
         what the mechanism is. But it's not -- we're not
 6
         asking that that be put off to a rate case.
 7
                   MS. SCHWARZER: Well, so, certainly,
         we're pleased that the Company is willing to
         refund the 1.8 million. And, if that's not -- if
 9
         the Commission could include information along
10
11
         the lines of, I don't know, a month or two to
12
         reach agreement on a mechanism or a process, if I
1.3
         can have a moment to speak to my witnesses, --
14
                   CMSR. SIMPSON: Oh. Let's --
15
                   MS. SCHWARZER: You don't have to
16
         necessarily even leave. If I could just -- we
17
         could turn off the mikes and I can --
18
                   CMSR. SIMPSON: Okay. Let's go off the
19
         record for a moment for you to speak to your
20
         witnesses.
21
                   MS. SCHWARZER: Thank you.
                    [Atty. Schwarzer conferring with
22
23
                    Witness Moran and Witness Eckberg.]
24
                   CMSR. SIMPSON: Let's go back on the
```

1	record.
2	So, Ms. Schwarzer, we gave you an
3	opportunity to caucus with your witnesses.
4	MS. SCHWARZER: Yes. Thank you, Mr.
5	Chairman.
6	Certainly, if, in the Energy Service
7	filing, there's a provision for returning the 1.8
8	million over-collection, and assuming we have an
9	opportunity for some input on the period of time
L 0	over which that happens, and I see Mr. Sheehan
L1	nodding.
L 2	So, that seems like a good resolution.
L 3	And that aspect of the contested issues can be
L 4	taken off the table. Which leaves us with the
L 5	question about the disallowed amounts and the
L 6	meaning of the Settlement language.
L 7	CMSR. SIMPSON: Okay.
L 8	MS. SCHWARZER: And how that might be
L 9	refunded or not.
20	CMSR. SIMPSON: Okay. Thank you. It's
21	been an interesting hearing.
22	I'll recognize Commissioner
23	Chattopadhyay to question these witnesses.
2 4	CMSR. CHATTOPADHYAY: I'll be happy to.

```
1
         And things could have been way better if we were
 2.
         in Bermuda, but --
 3
                    [Laughter.]
 4
    BY CMSR. CHATTOPADHYAY:
 5
         So, let's go to Exhibit 22, and give me some time
 6
         to find it. I think I did already.
 7
                    So, I'm just trying to make sure I
 8
         understand. And, when you look at the page
 9
         number, it always helps doing that, Page
10
         Number 7, I just want to make sure that, in Item
11
         Number 4, when you talk about the "1.861474",
12
         this is for my understanding, it's 473, actually?
13
         (Eckberg) Yes.
    Α
14
         That is after the withdrawal from the Storm Fund,
15
         you know, withdrawal of the costs, you know,
16
         right, for 2019 and 2020?
17
    Α
          (Eckberg) That balance, --
18
         Yes.
19
          (Eckberg) -- the over-collection balance that's
    Α
20
         shown there of 1.8 million reflects the audited
21
         Storm Fund balance as of December 31st, 2020.
22
         So, that would be after the 2009 [2019?] Storm
23
         Report.
24
                    I'm double-checking with my auditor.
```

```
1
          (Moran) I'm looking for the date, hold on please.
 2
         And you said "29", so, I'm not sure what
 3
         you meant?
 4
         (Eckberg) I said -- I'm sorry, I said "after the
 5
         2019 Storm Report."
 6
         "After the 2019", okay.
 7
    Α
         (Moran) No. That is after the 2020 --
 8
         2020.
    0
 9
    Α
         (Moran) -- Storm Report, correct.
10
         So, that -- so, the withdrawal is accounted for
11
         there for 2020?
12
         (Moran) Correct.
13
         Okay. Just wanted to make sure. Can you give me
14
         a sense of how that over-collection balance has
15
         trended? So, just give me a sense of over the
16
         last five years what has happened, because you
17
         mentioned about, like, you had looked at it. So,
18
         I just want to get a sense.
19
         (Eckberg) And I'm sorry, Commissioner, could you
    Α
20
         repeat the question? You were --
21
         So, the over-collection balance, as it stands
    Q
22
         right now, I want to get a sense of how it has
23
         changed over the years. So, let's go back to,
24
         like, five years, and tell me, if you know, how
```

```
1
         that balance has changed?
 2
         (Eckberg) Five years ago, the ending balance on
 3
         12/31/2016, according to the information I have,
 4
         which is from a storm audit, the balance -- the
 5
         ending balance was an over-collection of $2.9
 6
         million. That was the maximum high point of
 7
         over-collection, and the balance has reduced
 8
         mostly consistently since then, from 2.9 million,
         to 2.6 million over-collection at the end of
 9
10
         2017, to 1.6 million at the end of 2018, to 1.2
11
         million at the end of 2019, and then there was a
12
         slight bump up in the ending balance
         over-collection to that value 1.8 million that
13
14
         we're looking at now.
15
         Thank you. Let's go to Exhibit 13, I think. Let
    0
16
         me find it. No, Exhibit 14. And let's go to
17
         Bates Page 025.
18
         (Eckberg) Exhibit 14, Bates 025.
    Α
19
         And we can also, I mean, the same thing, I mean,
20
         we can look at the listing there, it goes to --
21
         goes up to Page 26. So, two pages.
22
    Α
         (Eckberg) Yes. This is a listing of the outage
23
         events --
24
         Yes.
```

```
1
          (Eckberg) -- during that particular storm.
 2
         So, this was for 2019, correct?
 3
         (Eckberg) That's correct. Yes. The date column
 4
         is listed there, yes.
 5
         Yes. So, when we were talking about the graphs,
 6
         and we were, you know, looking at 2019, sort of
 7
         to figure out the number of concurrent outages,
 8
         that sort of relied on this, right?
 9
         (Eckberg) That's correct. This would be -- this
10
         represents the listing of all of the outages that
11
         took place during that storm event that were
12
         provided in the Report. So, Staff would have
1.3
         removed the outages with only a single customer,
14
         I believe, would have removed each one of those.
15
         For instance, in the first row on Page 25, this
16
         is a customer -- no, I'm sorry, my error.
17
         That's -- my glasses need cleaning -- that one
18
         says "Customers Impacted: 3".
19
         Yes.
    Q
20
         (Eckberg) But, on the fourth row down, there's
21
         "Customers Impacted: 1", and you can see the
22
         comment related to "service wires".
23
    Q
         Okay.
24
          (Eckberg) So, we would have removed that from
```

```
1
         consideration. And then, other ones similar to
 2
         that, and created the graph, the chart. Yes.
 3
    Q
         So, my question is, so, the entries in the
 4
         "Comments" column, for example, if you go down to
 5
         the ID Number "51996", which is Number 7 from
 6
         top?
 7
    Α
         (Eckberg) Yes. I see that one.
 8
         It says "Reattached Service Wires P15 Whitcomb
 9
         Road."
10
         (Eckberg) Correct.
11
         So, that would be -- you would consider that a
12
         service wires, right? So, you've taken that out.
13
         (Eckberg) Yes.
    Α
14
         And, as you explained, you've taken out all of
15
         the rows that had "1" showing up in Column "CI"?
16
         (Eckberg) I think that was the general approach,
17
         yes.
18
         So, just to make sure I understand it, all of
    Q
19
         those events are indeed about, in the DOE's
20
         opinion, about service wires. So, for example,
21
         if you go down to Line Number 20?
22
    Α
         (Eckberg) Line Number 20, I see that, yes.
23
         And it says "Failed Transformer Cutout Pole 151 -
24
         1 County Road."
```

```
1
    Α
          (Eckberg) Yes.
 2.
         How would I know that that is indeed about
 3
         service?
 4
         (Eckberg) Well, I think that we had some
 5
         questioning earlier with the Company's witnesses
 6
         that -- that would suggest that an outage like
 7
         this is probably not a service-related line.
 8
         This would be something that was -- it's a failed
 9
         transformer. So, that transformer connects the
10
         primary to the secondary wiring system. And, so,
11
         I think, even though this is only impacting one
12
         customer, if we're going to parse this down to a
13
         lot of detail, I think this particular outage
14
         should probably remain "in the mix", so to speak.
15
         And, likewise, there are a few more that I am not
    0
16
         sure about. So, for example, on Line No. 22, and
17
         it may well be about service, but I don't
18
         understand: "25K Trip Saver P13 Dogford Road
19
         locked out due to fallen tree." So, again, my
20
         question really is, ultimately, if you have taken
21
         out all of the ones that have "1" in the Column
22
         "CI", --
23
    Α
         (Eckberg) Uh-huh.
24
         -- did you ensure that there -- you have also
```

```
1
         looked into the details, so that there are some
 2
         that would actually not be about service lines,
 3
         they would be more about, you know, secondary, or
 4
         even primary, I'm not sure, so that they should
 5
         not be taken out when you're doing the analysis
 6
         with the graphs?
 7
         (Eckberg) Well, I think that we have your example
    Α
 8
         of Line Number 20 has established an example of
 9
         the type of thing that I think should be left in
10
         consideration of the total pool of storm events.
11
         That's the one that mentions "transformer". And,
12
         even though there's a customer impact of only
1.3
         "1", if I'm looking at the correct column, let me
14
         scroll up a moment, yes, that's "CI", "customers
15
         impacted".
16
                    So, I can't -- I can't say with
17
         certainty, right here at the moment, exactly --
18
         Yes.
    Q
19
         (Eckberg) -- which ones were in and which ones
20
         were out. But I certainly do acknowledge that
21
         there are interruptions with one customer
22
         impacted that are not service line wires, which I
         think, using our definition -- or, using our
23
24
         application of the definition, we should consider
```

```
them to be in the pool of outages that we would
 1
 2
         chart and determine whether that contributed or
 3
         didn't contribute to a "30 concurrent outages" or
 4
         a "45 concurrent outages" standard, yes.
 5
         So, at Line 35, and I will just keep it short, it
 6
         says: "Blown Line Fuse", again, not being an
 7
         electrical engineer, and also assuming, you know,
         that, obviously, you're not one, and, so, I would
 9
         kind of point out that there are some rows here
10
         that need to be revisited, if that analysis is to
11
         be done properly. It's entirely possible that
12
         the answer would be same, but I just wanted to
13
         flag that.
14
         (Eckberg) And I would acknowledge that it's
         possible that it could be different as well.
15
16
                   CMSR. CHATTOPADHYAY: Yes. So, I think
17
         that's all I have.
18
                   CMSR. SIMPSON: Okay. Thank you.
19
                   So, I'd like to just sort of start to
20
         set the stage at a high level.
21
    BY CMSR. SIMPSON:
2.2
         National Grid acquired KeySpan Settlement
23
         Agreement, which is Exhibit 10, we have excerpts
24
         from the Settlement Agreement in Exhibit 10,
```

which we've been debating the definition of

"Storm Fund". Exhibit 25 was introduced to show
historically the docket and the submissions of
Annual Storm Reports by the Company. And, for
several years, it appears that those Reports were
filed in this Docket DG 06-107.

Is it fair to say that the Commission, at the time, from both of your understanding, took a light review of those Reports over the course of time, for a variety of factors, given that they were filed in what's a gas docket, but they applied, really, for the Company's electric subsidiary. Is that a fair characterization? (Eckberg) I think, generally, that's a fair characterization. Though, we did hear from Ms. Moran that, I believe, starting in perhaps 2011 or so that there were audits of those reports. Though, those audits do not all appear here in the docketbook.

Q Uh-huh. Okay.

A (Eckberg) It was like, sort of, though, the audit was formal, the process surrounding then the review of the audit and the discussions with the Company, I think reflect an informal process,

```
1
         yes.
 2
         So, the Audit Division would review those Storm
 3
         Reports annually. We have audits I believe
 4
         beginning in the Calendar Year 2017 as pertaining
 5
         to the 2016 Storm Report, that's the first one in
 6
         the Exhibit List. And the former PUC Staff Audit
 7
         Division would review the Company's Reports, and,
 8
         starting in 2016, from the evidence that we have,
 9
         they approved the Company's interpretation of
10
         "major storms", is that fair to say?
11
         (Eckberg) Go ahead.
    Α
         (Moran) Go ahead. The record actually starts
12
1.3
         with the 2015 Storm Report. And I would say, as
14
         I did earlier, that we, frankly, didn't consider
         "concurrent" at all. So, the Reports, even
15
16
         though they didn't identify it as an issue,
17
         failed to say whether it was all happening at the
18
         same time or not. And that's a problem with all
19
         the reports from the very beginning, --
20
         Uh-huh.
21
         (Moran) -- until it was brought to our attention
22
         to "pay closer attention", which we have done.
23
    Q
         Okay. So, then, sometime, with respect to the
24
         Company's 2019 Storm Report, the Audit Division
```

```
1
         became internally aware of the definition of
 2.
         "Major Storm", as per the Settlement Agreement in
 3
         DG 06-107, and began examining that language
 4
         through a different lense?
 5
         (Moran) Correct.
 6
         Okay. And then, subsequent to the Audit Division
         taking a closer look at the definition, and
 7
 8
         auditing the Reports, began to flag the issue of
         concurrence in their Audit Reports?
 9
10
         (Moran) Yes. Excuse me.
11
         Additionally, in addition to the issue of
12
         concurrence, the topic of "troubles" as defined
1.3
         as "Interruption events occurring on primary or
14
         secondary lines", that was also looked at more
15
         closely --
16
         (Moran) Correct.
17
         -- at the same time?
18
         (Moran) That's correct.
19
         Okay. So, your Audit Staff began flagging the
20
         issue. And it's really been hanging out there
21
         looking for a resolution from the Commission
2.2
         since that time. And that's why the Company has
         proceeded via their interpretation of those two
23
24
         issues in years 2020 and, presumably, beyond?
```

```
1
          (Moran) The issue was actually flagged by the PUC
 2.
         engineer, who took the 2019 Storm Report Audit
 3
         Report, --
 4
         Uh-huh. Okay.
 5
         (Moran) -- and said "I disagree with what Audit
 6
         concluded. This is why I think these storms did
 7
         not qualify." And that was the education lesson
         the Audit Staff got.
 8
 9
         And, subsequently, the Audit Staff's
    Q
10
         interpretation is evolving based upon the former
11
         PUC Staff's engineer's analysis?
12
         (Moran) That's correct.
1.3
         Okay. Can you provide a perspective on the
14
         Company's reliance of past practice, in terms of
15
         interpreting the terminology in the Settlement
16
         Agreement?
17
    Α
         (Moran) I'm not sure I can express an opinion on
18
         what they interpreted from so many years ago.
19
         Okay. Since we've had a few issues taken off the
    Q
20
         table, I'd like to revisit the outstanding
21
         issues.
22
                    So, looking at Exhibit 12, Bates
23
         Page 007, there's a "Staff Recommendation
24
         Summary".
```

291

```
1
                    MS. SCHWARZER:
                                    Yes.
 2
    BY CMSR. SIMPSON:
 3
         So, the first bullet, the "disallowance of
 4
         $172,970 for the January 9th, 2019 storm event",
 5
         that is still a contested issue, correct?
 6
    Α
         (Eckberg) Yes, I believe that's correct. I
 7
         believe these -- the first three bullets here --
 8
         Uh-huh.
 9
         (Eckberg) -- identified in this list, not having
10
         a calculator, but I believe that those three
11
         issues would total up to be the summary
12
         recommendation on Page 1, --
1.3
         Uh-huh.
    Q
         (Eckberg) -- which is the "706,838".
14
15
         Okay. And then, the fourth and fifth bullets are
16
         not contested issues, correct?
17
    Α
         (Eckberg) That's correct.
18
         The sixth bullet has been removed from issue in
19
         this proceeding, correct?
20
          (Eckberg) I believe that's correct.
21
                    MS. SCHWARZER: Yes, without prejudice.
2.2
    BY CMSR. SIMPSON:
23
         And then, the final bullet, the seventh bullet,
24
         is a threshold question for the Commission to
```

```
1
         determine?
 2
         (Eckberg) Yes. I believe that bullet represents
 3
         part of the definition of "Major Storms", yes.
 4
         Okay. Excellent. Just a moment. So, then, if
 5
         we move to Exhibit 22, Bates Page -- well,
 6
         Page 7, --
 7
    Α
         (Eckberg) Yes.
 8
         -- we have the list of four items. So, the first
 9
         item, this remains contested?
10
         (Eckberg) That's correct.
11
                   CMSR. SIMPSON: And I believe that's
12
         the last contested issue then.
1.3
                    The other three, Issue 2 was
14
         recommended approval; Issue 3 has been taken off
15
         the table; and Issue 4, my understanding is that
16
         the Company has agreed to make the adjustment in
17
         line with the recommendations. Is that fair to
18
         say?
19
                   MR. SHEEHAN: Yes. And we just have to
20
         find the right vehicle to do that, but, yes.
21
                   CMSR. SIMPSON:
                                    Okay.
2.2
                   MS. SCHWARZER: Mr. Chairman, I
23
         apologize, but Number 4 includes the suggestion
24
         that any additional disallowances also be
```

```
1
         returned. And I felt it's appropriate to bring
 2.
         that to your attention, because it is somehow
 3
         linked to both the disallowance matters that
 4
         remain unresolved.
 5
                   CMSR. SIMPSON: Okay. Thank you.
 6
         appreciate that.
 7
    BY CMSR. SIMPSON:
         So, then, let me return to Exhibit 10, the
 8
 9
         definition of "Major Storm".
10
                    So, the Department's position is that
11
         "concurrent troubles" means that "at a single
12
         moment in time, the Company must have 30 troubles
13
         and 15 percent of customers interrupted, or 45
14
         troubles at a single moment in time." Correct?
15
         (Eckberg) That's our -- that's what we believe
    Α
16
         the definition of "Major Storm" means, yes.
17
         And that's -- oh.
18
         (Eckberg) I was just going to say, in combination
19
         with that part in parentheses, in that "Troubles
20
         are defined as interruption events on primary or
21
         secondary lines." So, it's closely tied
22
         together.
23
         Uh-huh. And, if we move back and discuss the
24
         term "severe weather event or events", I had
```

```
1
         asked the Company witnesses some questions about
 2.
         the triggering of a storm event. When we examine
 3
         the concurrent troubles, and I recall the bar
 4
         graphs that you introduced into evidence in
 5
         Exhibit --
 6
         (Eckberg) There are some of those bar graphs
 7
         including in Exhibit 12, and there's also --
 8
    0
         Yes.
 9
         (Eckberg) -- with Exhibit 23, I believe.
10
         Okay. Thank you.
11
         (Eckberg) Yes.
12
         And those are the ones I'm thinking of. So, as
1.3
         you articulated, at a single moment in time,
14
         overlapping outages?
15
         (Eckberg) "Overlapping" in the sense that they
    Α
16
         occur at the same point in time, yes.
17
    Q
         Uh-huh. And, through that interpretation, does
18
         that incentivize the Company to restore customers
19
         in a timely manner or does it leave them
20
         incentivized to leave outages?
21
         (Eckberg) I don't -- I wouldn't want to suggest
    Α
22
         that the Company has any incentive to leave
23
         customers out of service. I think the Company,
24
         as we heard today, is always -- it's operational
```

```
1
         approach is to restore customers as quickly and
 2.
         safely as possible, within the parameters of how
 3
         they do that, how they triage and prioritize
 4
         activities.
 5
                    I think it would be -- we have
 6
         certainly not considered that this definition, as
 7
         it's written here, would create any sort of a bad
 8
         incentive to leave customers unrestored, in order
 9
         to establish a 30 concurrent outages at the same
10
         time. I would certainly hope that that's not an
11
         outcome of that.
12
         Okay. Thank you. And then, the final sentence
1.3
         in the definition of "Major Storm", "Troubles are
14
         defined as interruption events occurring on
15
         primary or secondary lines." I'd like to then
16
         reference Exhibit 15.
17
    Α
         (Eckberg) Oh. Yes. Uh-huh.
18
         So, there's a disagreement present as to whether
19
         or not the service is included within the
20
         secondary line. Is that a fair characterization?
21
         (Eckberg) I believe that's a fair
    Α
2.2
         characterization, yes. I think Mr. Strabone
23
         testified that, electrically speaking, --
```

24

Uh-huh.

```
1
          (Eckberg) -- the secondary line itself is perhaps
 2.
         constructed of the same material, carries the
 3
         same voltage.
 4
         Uh-huh.
 5
         (Eckberg) However, I think the secondary cables,
 6
         the secondary lines are distinct from service
 7
                 The secondary cables are attached from
         lines.
 8
         pole to pole to pole, and service lines connect
 9
         the secondary cable to the point of service at
10
         the house, or multifamily building, if that's the
11
         case.
12
         So, I asked the Company witness about the items
1.3
         as identified in this diagram, such as the fuse
14
         and the transformer. In the Department's view,
15
         is a fuse included within the definition of
16
         either "primary" or "secondary line", and,
17
         similarly, is a transformer included within the
18
         Department's definition of a "primary" or
         "secondary line"?
19
20
         (Eckberg) I think that, based upon the
    Α
21
         discussions today, and as illuminated by the
22
         questioning of Commissioner Chattopadhyay, that
23
         where he pointed out a specific example of -- in
24
         an exhibit, where there was a transformer that
```

```
1
         was blown, that impacted, apparently, only one
 2.
         customer, I would consider that to be an outage
 3
         that we should continue to keep in the pool of
 4
         outages. In other words, I think the answer
 5
         is -- to your question is that that transformer
 6
         would be considered part of the primary or
 7
         secondary characteristics of the system. So that
 8
         we would only be eliminating those outages that
         pertain to "service lines", but leaving in those
 9
10
         outages that were a fuse or a transformer, yes.
11
    Q
         That's helpful.
12
         (Moran) I would agree with that as well.
1.3
         And can you help me understand why the Department
14
         distinguishes "service" from the primary and
15
         secondary equipment?
16
         (Eckberg) Well, first of all, I think that is
17
         included in the definition of "Major Storm.
18
         "Troubles are defined as interruption events
19
         occurring on either the primary or secondary
20
         line." And also, because of discussions with our
21
         former employee, who was an engineer, and who was
2.2
         very involved in this type of work, explained
23
         that there was different treatments for, you
24
         know, and different priorities, perhaps you might
```

say, for restoration of a single service to a 1 2. house, versus a transformer or a secondary line. 3 Not being a Professional Engineer myself, as I have testified today, I am not, that 4 5 was the useful and educational input that I got 6 on this issue. 7 Understood. So, Exhibit 26 pertains to Public Q 8 Service Company of New Hampshire's 2020 Major 9 Storm Cost Reserve Report. Do you know if, 10 within the work that Public Service Company of 11 New Hampshire does in order to identify events 12 that arise to inclusion within a major storm, 13 that includes services? 14 (Eckberg) I don't know for sure. But I do know Α 15 that the definition here, on Page 5, of 16 Exhibit 26, simply says "10 percent or more of 17 PSNH's retail customers being without power in 18 conjunction with more than 200 reported troubles, 19 or more than 300 reported troubles during the 20 event." 21 I don't think there's any further 2.2 detail about what the definition of "trouble" is 23 in the Eversource or PSNH definition of "Major 24 Storm". So, it's entirely possible that those

```
1
         single service line interruptions could be
 2
         included there.
 3
    Q
         It's just the definition is different for "Major
         Storm"?
 4
 5
         (Eckberg) Right.
 6
         Right.
 7
         (Eckberg) Just as the definition of "Major Storm"
 8
         itself is different, it's possible that the
 9
         outages that are included in that trouble count
10
         are identified differently.
11
                Thank you. And then, just generally
    Q
         Okay.
12
         speaking, does the Department have a recommended
1.3
         forum or process for examining Storm Reports on
14
         an annual basis moving forward? Would it be
15
         helpful for the Commission to have individual
16
         dockets on an annual basis, broadly speaking, for
17
         electric distribution utilities in the state?
18
         (Eckberg) I think that is -- that's a basic
    Α
19
         description of how we do it now, currently.
20
         There's individual dockets related to each
21
         utility's Storm Fund Report. The Audit Division
         is able to audit that Report as they have time
2.2
23
         available. And, as I believe I testified earlier
24
         today, because there generally are not, as these
```

```
1
         Reports often say, there is no rate change
 2
         triggered by this filing, the Major Storm funding
 3
         exists already, usually as a result of
 4
         settlements in a rate case.
 5
                   And, so, these dockets do have the
 6
         ability, generally, to be delayed a little bit,
 7
         if there are other pressing matters. So, we do
 8
         give them priority. But, you know, allowing us
 9
         the flexibility to process them with the time
10
         that we have available was certainly helpful --
11
         would be helpful.
12
         And did the change to the process arise, in your
1.3
         view, as an outcome of the contested nature of
14
         Liberty's 2019 and 2020 Storm Reports or was it
15
         influenced by another factor?
16
         (Eckberg) And, when you say "change in the
17
         process", what are you specifically referring to?
18
         The fact that, from 20 -- or, from 2007 or '08,
    Q
19
         up until 20 -- just a moment. I want to go to
20
         Exhibit 25.
21
         (Eckberg) You're referring, perhaps, to just the
    Α
22
         generally heightened level of attention and
         regulatory engagement?
23
24
               And that it appears that, at least with
         Yes.
```

```
1
         respect to Liberty, the Storm Reports were filed,
 2
         but, up until 2017, there was no review provided
 3
         by PUC Staff at the time, formally submitted into
 4
         the docket. What changed? And why do we now
 5
         have a separate process historically?
 6
         (Eckberg) That's difficult for me to answer.
 7
         wasn't part of Staff at that point in time. I do
 8
         think we heard testimony that there was at least
 9
         other informal process.
10
                    I'm not sure if Ms. Moran has any input
11
         on what may have changed, or whether it's just an
12
         evolutionary element of our work here?
1.3
         (Moran) My actual guess, because I don't change
14
         dockets at all, is that, because that 06-107
15
         docket was becoming so bulky, and would never
16
         close, if the Storm Reports were chronically
17
         filed in there, it would be open for eternity.
18
         They decided "That's it. We'll just start having
19
         its own docket each year, to more easily identify
20
         what's come in, and to close that docket out." I
21
         mean, that was just -- I'm not sure it's closed
22
         yet or not, frankly.
23
                   But it was -- it was one that was going
24
         to be open forever, if they didn't put a stop to
```

1 things that were required each year. 2 Q Okay. 3 MS. SCHWARZER: Mr. Chairman, if I 4 might? And I apologize. Just by way of an offer 5 of proof, in the course of this docket, and I 6 believe there's a data request that's responsive, 7 one of the PUC attorneys who's no longer Staff, 8 in conjunction, I believe, with Rich Chagnon, 9 directed Liberty to begin filing Storm Reports in 10 a new and separate docket. 11 And, for that reason, the last Storm 12 Report filed into 06-107 was, in fact, the 1.3 Liberty 2019 Report, that includes Exhibit 12, 14 the review asserting that the definition of 15 "Major Storm Fund" was inappropriate. 16 And, so, I just -- there's no reason 17 that Mr. Eckberg or Ms. Moran would necessarily 18 know that. And I can look for the data response 19 to give you a page number. I know Liberty has 20 agreed that, upon direction from DOE, they 21 immediately complied and started opening new 2.2 dockets. 23 CMSR. SIMPSON: Okay. Thank you. 24 That's helpful. I don't have any further

```
1
         questions at this time.
 2.
                   Commissioner Chattopadhyay, do you?
 3
                   CMSR. CHATTOPADHYAY: No, I don't.
 4
                   CMSR. SIMPSON: Attorney Schwarzer, do
 5
         you have any redirect for your witnesses? And
 6
         I'm mindful of the fact that we're past 5:00, --
 7
                   MS. SCHWARZER: Yes.
                   CMSR. SIMPSON: -- I want to be
 9
         respectful of everybody's time.
10
                   MS. SCHWARZER: And just very briefly,
11
               Thank you.
         yes.
12
                   CMSR. SIMPSON: While being respectful
1.3
         of your ability to redirect your witnesses.
14
         I raise that, if you feel that you need another
15
         day in order to proceed, I'm willing to give you
16
         that. Unless you feel that you can adequately
17
         address any topics you'd like to presently?
18
                   MS. SCHWARZER: I certainly feel
19
         that -- I feel that I can adequately address it
20
         on redirect. In terms of a closing, I don't know
21
         if you want a long closing or a short closing, or
2.2
         no closing?
23
                   CMSR. SIMPSON: So, I've been
24
         contemplating whether briefing would be
```

1	appropriate. And I would ask the Parties, would
2	you prefer to provide a written opportunity for
3	briefing, in lieu of closing?
4	MS. SCHWARZER: Mr. Chairman, I think a
5	written opportunity for briefing would be
6	helpful. Inasmuch as Liberty has the burden of
7	proof in this case, we would ask that they file
8	their brief, and give us an opportunity to read
9	it and reply. And, then, if they wish to make a
10	sur-reply, that would be up to the Commission.
11	MR. SHEEHAN: I always hate agreeing to
12	write a brief, but I do think it's appropriate
13	here. I have no objection to that.
14	CMSR. SIMPSON: Okay.
15	MS. SCHWARZER: Could the thank you.
16	That would be acceptable. And I do want to find
17	the data response for you, but I can't find it
18	right now, and I don't want to sit here while we
19	do that.
19 20	do that.  CMSR. SIMPSON: We'll make it a record
2 0	CMSR. SIMPSON: We'll make it a record
20	CMSR. SIMPSON: We'll make it a record request, which I'll get to in a moment.

1 Chairman. Just briefly. 2 REDIRECT EXAMINATION 3 BY MS. SCHWARZER: 4 Ms. Moran and Mr. Eckberg, I'm directing your 5 attention to Exhibit 20, which is a 2019 Storm 6 Fund Report, again, Page 5, as was referenced by 7 Mr. Sheehan earlier. I want to direct your 8 attention, Ms. Moran, to the sentence that says: "Audit reviewed the storms' EEI levels and the 9 number of troubles." Do you see that? 10 11 (Moran) Yes, I'm there. 12 "And acknowledges that all of the storms charged 1.3 to the Storm Fund qualify as a major storm or 14 pre-staging event." And you had commented that 15 you were not looking at the details in the 16 definition at that time? 17 Α (Moran) We were not looking at the "concurrent" 18 details for the specific times. But that 19 statement, literally, if you read it the way it's 20 written, the weather event itself qualified as a 21 "Major Storm", and either met the threshold of, 2.2 you know, "major, with high probability", or the 23 Edison Electric Institute, I think that's what 24 "EEI levels" stand for, don't quote me, they

```
1
         have -- the storm itself, before any outages
 2.
         occur, the storm itself has to qualify within the
 3
         range that's in the Settlement Agreement.
 4
         And, Mr. Eckberg, did you want to add to that?
 5
         (Eckberg) Yes. I think that that's an issue that
 6
         is not really under contention, generally. That
 7
         this is the -- the EEI index of 3, with a high
 8
         probability, that's a fairly straightforward
 9
         criteria to evaluate. The Company provides that
10
         information regarding each of its storms, and
11
         Audit looks at that, and Staff reviews that as
12
         well.
1.3
         And, so, would it be fair to say, Ms. Moran, that
14
         when Liberty Reports noted the EEI levels and the
15
         number of troubles, you accepted that as the
16
         appropriate criteria, and reviewed it on that
17
         basis?
18
         (Moran) That is correct.
19
         Without looking at the meaning in the Settlement
20
         Agreement or perhaps without considering whether
21
         concurrent had been met or whether troubles had
22
         been met?
23
         (Moran) We looked at the trouble number, but not
24
         the concurrency of those.
```

```
1
         And, if I could direct your attention to
 2.
         Exhibit 10 one more time, I know we've spent some
 3
         time with this, on Page 5, there's the definition
 4
         of a "Major Storm" that has been discussed.
 5
         on Page 6, there, from the inception of the
 6
         Settlement Agreement, there are criteria that the
 7
         Company is required to report. And that last
 8
         sentence says "The Report will also include a
         description of the storm, along with a summary of
 9
10
         the extent of the damage to the distribution
11
         system, including the number of outages and the
12
         length of outages." Correct.
13
         (Moran) Yes.
14
         And, so, when you were referencing here the storm
15
         EEI level and the number of troubles, that was
16
         leaving out something that had been negotiated as
17
         reflected on Page 6 of Exhibit 10, which was the
18
         length of the outages?
19
         (Moran) That sentence did leave that out.
    Α
20
         And, when you testified earlier that you agreed
21
         that Liberty's definition had been met, did you
22
         agree that their definition of "concurrent",
23
         meaning "during the storm" had been met or was it
24
         your inattention that found that storm complying
```

```
1
         with the definition?
 2
          (Moran) I'm not sure which --
 3
    Q
         Oh, sorry.
 4
          (Moran) -- Which statement I made.
 5
         Okay.
 6
          (Moran) Because, as I've said before, frankly,
 7
         the Audit Staff just didn't look at the time
 8
         stamps of when an outage occurred and was
 9
         cleared, until it was brought to our attention to
10
         do that.
11
         And, Mr. Eckberg, with regard to other Storm
    Q
12
         Reports and the Department's Exhibit 11, which is
1.3
         Mr. Chagnon's 2016 -- review of the Liberty 2016
14
         Report, do you believe that, in that report, the
15
         Department accepted Liberty's definition, leaving
16
         out length of outages and the "concurrent" issue,
17
         or would it be your opinion that the Department
18
         was inattentive to relevant matters.
19
          (Eckberg) I think that -- just let me take a
    Α
20
         quick look here, I have Exhibit 11 open. I just
21
         want to make sure to scroll up. Okay, so, I can
22
         see the cover page of that document.
23
                    And, yes, that's the Electric
24
         Division's Report and Recommendation regarding
```

```
1
         the Calendar Year 2016 Storm Report. And, yes, I
 2.
         would say that, as you described, I think that
 3
         the evaluation of the outages part of the major
 4
         storms was something that was -- well, I don't
 5
         have the artful language that you used a moment
 6
         ago, but the level of attention to the
 7
         "concurrency" issue was not there at that point
 8
         in time.
 9
         And there's nothing in that document that agrees
10
         that "concurrent" means "during the event",
11
         correct?
12
                    There's no narrative statement that
1.3
         says ""concurrent" means during the event"?
14
         (Eckberg) No, I don't believe there is. No.
15
         And there's no narrative statement that said
16
         "Troubles" -- "The number of troubles can include
17
         troubles on service lines", there's no --
18
         (Eckberg) There's no affirmative statement to
    Α
19
         that effect, no.
20
         Thank you. Last question. For both of you, I
21
         suppose.
22
                    There was discussion about the purpose
23
         of a Major Storm Fund. Is it fair to say that
24
         the business of being a utility includes
```

```
1
         providing for restoration of service during
 2.
         severe weather?
 3
    Α
          (Moran) Yes.
 4
          (Eckberg) During severe weather, during nonsevere
 5
         weather, during motor vehicle accidents, which
 6
         may damage the distribution system, all of the
 7
         above, yes.
 8
         And is the Major Storm Fund intended to wholly
 9
         insulate a utility from the costs that may come
10
         to be paid through the standard distribution
11
         rates?
12
         (Eckberg) No. I don't think that the Major Storm
1.3
         Fund is intended to "wholly" insulate the
14
         Company. There are still the possibilities that
15
         there would be extraordinary weather events, that
16
         would be above and beyond even what a Major Storm
17
         Fund could cover.
18
         Well, I'm sorry, I probably asked a bad question.
    Q
19
         The definition of a "Major Storm", whatever
20
         criteria are agreed upon, leaves some storms to
21
         be covered in standard distribution rates?
2.2
    Α
         (Eckberg) Yes.
23
         And some storms to be covered through the Major
24
         Storm Fund?
```

```
1
          (Eckberg) Yes.
                         That is correct.
 2
         And is it somewhat -- is it financially
 3
         advantageous to the Company, if more storms are
 4
         covered through the Major Storm Fund than are
 5
         covered through standard distribution rates?
 6
         (Eckberg) Well, I think -- I'm not sure I want to
 7
         answer "yes" or "no" to that.
 8
    0
         Okay.
 9
         (Eckberg) I think that the Company is entitled to
10
         recover all of its prudently incurred expenses.
11
         So, regardless of how they recover them, they
         will be made whole for those prudently incurred
12
13
         expenses, one way or the other. So, --
14
         Agreed. But was there some earlier discussion
    Q
15
         that the Company, if this -- if the Company is
16
         required to meet a concurrent troubles
17
         requirement, that it will be underfunded?
18
         (Eckberg) I think that there was the suggestion
    Α
19
         that a different application of the "Major Storm"
20
         definition could impact the Company's bottom
21
         line, yes. If expenses have to be recovered
22
         through regular distribution rates, rather than
23
         through the Major Storm Fund.
24
         But the standard process allows for a method of
```

```
1
         recovering prudently incurred costs?
         (Eckberg) Yes.
 2
 3
         Last question. If the Company wished to make a
 4
         new definition, changing what's in the Settlement
 5
         Agreement, an issue for the next rate case, would
 6
         the Department be open to discussing that?
         (Eckberg) Well, I think, just as Mr. Sheehan
 7
    Α
 8
         said, we're always open to discussing things.
 9
                   MS. SCHWARZER: Okay. No further
10
         questions. Thank you.
11
                   CMSR. SIMPSON:
                                    Okay.
12
                   So, for the final record request,
1.3
         Attorney Schwarzer, can you articulate the name
         of the document that you're looking for or the
14
15
         nature of the document you're looking for?
16
                   MS. SCHWARZER: Yes. I believe there
17
         was a question to Liberty as to whether they
18
         began filing storm docket reports in separate
19
         dockets, based on a request from either the
20
         Public Utilities Commission Staff or the
21
         Department of Energy.
22
                   And I believe that there's a response,
23
         and maybe the Company can tell me where it is,
24
         but I don't know where it is at this moment.
```

313

```
1
                    MR. SHEEHAN: I haven't found it
 2.
         either. And I believe that was evidence that the
 3
         Department wanted in. So, I respectfully suggest
 4
         they answer that, that I'll help them, but that's
 5
         theirs to answer.
 6
                    And the one for us was to provide the
 7
         industry definitions of "service" from outside
 8
         sources.
 9
                    MS. SCHWARZER: Yes. And the
10
         Department had asked that we be able to comment
11
         on that as well.
12
                    Could the Chairman, in terms of
1.3
         briefing, is it your -- is the brief supposed to
14
         address whether or not the money at issue should
         be --
15
                    CMSR. SIMPSON: The brief should
16
17
         address the remaining contested issues and the
18
         concise articulation of each respective Parties'
         recommendation for Commission decision.
19
20
                    Just a moment.
21
                    [Short pause.]
2.2
                    CMSR. SIMPSON: Okay. Anything else,
23
         before we move to exhibits?
24
                    MS. SCHWARZER: Just the timing?
```

314

```
1
         Whether or not Liberty will brief --
 2.
                    CMSR. SIMPSON: Oh. Yes. So, I'm
 3
         mindful of the time through which this matter has
 4
         been pending, and that the Parties deserve
 5
         finality in this docket from the Commission in a
 6
         timely manner.
 7
                    MS. SCHWARZER: I apologize, Mr.
 8
         Chairman. I actually meant whether Liberty would
         brief first, and then we would have an
 9
         opportunity to brief, or if we were expected to
10
11
         file it simultaneously?
12
                    Given that Liberty has the burden of
1.3
         proof, I would ask that they brief, and then we
14
         brief, if possible.
15
                    CMSR. SIMPSON: Attorney Sheehan, do
16
         you have any comments on that?
17
                    MR. SHEEHAN:
                                  That is fine.
18
                    CMSR. SIMPSON: Okay. Just a moment.
19
                    [Commissioner Simpson, Commissioner
20
                    Chattopadhyay, and Atty. Wind
2.1
                    conferring.]
2.2
                    CMSR. SIMPSON: Attorney Sheehan, how
23
         much time do you think you might need in order to
24
         brief this matter?
```

MR. SHEEHAN: So, I appreciate your concern about how long this has been out there.

As a practical matter, though, the '19 and '20 costs have been incurred. As Ms. Moran said, we have to book them within that year. So, they have already -- it's all happened.

CMSR. SIMPSON: Uh-huh.

2.

1.3

2.2

MR. SHEEHAN: And the next time this issue comes up is with our April 1, 2023 filing for this storm year. So, there is no real urgency to resolve this. And we've already agreed to make the rate change on the electric side.

CMSR. SIMPSON: Uh-huh.

MR. SHEEHAN: So, all that being said, I'm going to ask myself to give myself some more time.

MS. SCHWARZER: We also have cost of gas things coming up pretty quickly.

have two weeks, to the 5th, that would be great?

CMSR. SIMPSON: Okay. And then, if we provide the Department with two weeks following that for a reply to the Company's brief, is that

MR. SHEEHAN: Of course. If I could

316

```
1
         sufficient?
 2.
                    MS. SCHWARZER: I'm scheduled for
 3
         vacation the week of August 5th. And, so, I
 4
         won't -- my expectation is not to be here.
 5
                    CMSR. SIMPSON: Uh-huh.
                    MS. SCHWARZER: So, if I could have two
 6
 7
         weeks after the week of August 5th? So, two
         working weeks?
 8
 9
                    MR. SHEEHAN: The 5th is a Friday,
10
         so --
11
                    MS. SCHWARZER: Oh. Well, the week 1
12
         through 5, okay. So, yes.
1.3
                    CMSR. SIMPSON: Are you thinking, so,
14
         the 5th for the Company's brief, and then August
15
         19th, is that what you're suggesting?
16
                    MS. SCHWARZER: I don't have a
17
         calendar, but is that two business -- 10 business
18
         days after the 5th?
19
                    CMSR. SIMPSON: It is.
20
                    MS. SCHWARZER: Great.
21
                    CMSR. SIMPSON: Okay. All right.
                                                        So,
2.2
         we'll set those dates as deadlines for the
23
         Company's brief of August 5th, and the Department
24
         of Energy's reply brief for August 19th.
```

With respect to exhibits, there were two objections raised. With respect to Exhibits 26 and 28, the objections are denied. While the exhibits will be admitted, they will be given the weight they deserve.

2.

1.3

2.1

2.2

The Commission also grants the request to take administrative notice of the Company's tariff and the Settlement Agreement in Docket DG 06-107.

(Administrative notice taken of the Company's tariff and the Settlement Agreement in Docket DG 06-107)

CMSR. SIMPSON: So, without objection, we'll strike ID on Exhibits 10 through 28 and admit them as full exhibits.

And we'll hold the record open for

Exhibits 29 and 30. Exhibit 29 being, for

Liberty: "Please define "service" as it may be

contemplated by the National Electric Safety Code

or other industry reference."

#### (Exhibit 29 reserved)

CMSR. SIMPSON: How much time do you think the Company needs to respond to that?

Should we just do it on the same date?

318

1 MR. SHEEHAN: Yes, that would be great. 2. CMSR. SIMPSON: The 19th -- or, excuse 3 me, the 5th? 4 MR. SHEEHAN: That would great. 5 CMSR. SIMPSON: Okay. We'll make that 6 also due August 5th. And then, Exhibit 30, for 7 the Department of Energy: Please describe when and why the Company began filing Annual Storm 8 Reports in individual dockets?" 9 10 (**Exhibit 30** reserved) 11 CMSR. SIMPSON: Would you like that due 12 on August 5th or would you rather reply to that 1.3 on the 19th? 14 MS. SCHWARZER: If I could reply to 15 that on the 19th, and only for, I mean, to the 16 extent the Company started doing it. I can 17 comment on DOE's role in the Company filing 18 individual -- excuse me -- filing Storm Reports 19 into individual dockets. And we would like an 20 opportunity to rely to whatever industry standard 21 that Liberty does or doesn't provide for "service". 2.2 23 CMSR. SIMPSON: Okay. We would accept 24 that in your brief.

319

```
1
                   MS. SCHWARZER:
                                    Thank you.
 2.
                   CMSR. SIMPSON: Okay. So, we'll make
 3
         Exhibit 29 due on August 5th for the Company, and
 4
         Exhibit 30 due on August 19th. Is that what I
 5
         said? Yes, the 19th.
 6
                   And we'll hold the record open
 7
         pertaining to those record requests.
                   So, I'll recognize the Parties for
 8
 9
         closing, but my understanding was that, in lieu
10
         of closing, issues would be addressed in briefs,
11
         but I'll recognize the Company, if there's
         anything you'd like to add?
12
1.3
                   MR. SHEEHAN: No. Because, once I
14
         start, I won't be able to keep it short, because
15
         there's a lot here. But I do appreciate the
16
         opportunity.
17
                   CMSR. SIMPSON: And Attorney Schwarzer,
18
         for the Department?
19
                   MS. SCHWARZER: So, thank you, Mr.
20
         Chairman. But I will wait and use it as the
2.1
         brief.
2.2
                   CMSR. SIMPSON: Okay. All right.
23
         Thank you, everyone.
24
                   We'll take the matter under advisement,
```

```
1
          await responses to the record requests and the
          briefs, and issue an order.
 2
                    We're adjourned. Off the record.
 3
                     (Whereupon the hearing was adjourned
 4
 5
                     at 5:22 p.m.)
 6
 7
 8
 9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
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