ĺ		
		2
1	INDEX	
2		
3	TAMBODUCATON DU DESCRIBANC	PAGE
4	INTRODUCTION BY PRESIDING OFFICER WEATHERSBY:	2
5	PUBLIC COMMENTS BY:	
6	Chris Phillips	12
7	Jennifer Sanders	15
8	Rep. Marjorie Smith	18
9	Lulu Pickering	22
10	Nick Tulloh	24
11	Alexandra Jacuch	27
12	Laura Ring	29
13	Diana Carroll	32
14	Rick Como	36
15	Timothy Ayer	40
16	Malcolm Sandberg	43
17	Mary Margaret Jaques	46
18	Carolyn Singer	48
19	Sally Ford	51
20	Leila Harte	53
21	Greg Miller	55
22	Robert Chaikin	60
23	Francoise Meissner	63
24	Brenda Ryan	67

{SEC 2015-04}[PUBLIC STATEMENT HEARING] {10-11-18}

			3
1	INDEX (CONT'D)		
2		PAGE	
3	Patty Borkland	70	
4	Holly Harris	73	
5	Robert Raymond	76	
6	Nancy Harris	77	
7	Peter Davis	80	
8	Robert Ryan	81	
9	Michael Hoffman	85	
10	Ann Hyland Hebert	89	
11	Amanda Merrill	93	
12	Sharon Brown	96	
13	Gail Pare	97	
14	NellAnn Hiatt	102	
15	Larry Vietas	104	
16	Bob Dell Isola	105	
17	Robin Mower	107	
18	Pamela Pappas-Clarkin	111	
19	Dr. James Belanger	113	
20	Nancy Menelly Bulkley	117	
21	Bahman Sharifipour	119	
22	Dudley Dudley	121	
23	Catherine Meeking	125	
24			

{SEC 2015-04}[PUBLIC STATEMENT HEARING] {10-11-18}

		4
1	INDEX (CONT'D)	
2	PAGE	
3	Rev. Michael Bradley 129	
4	Diane McCann 133	
5	Derick Wilson 134	
6	Susan Richman 136	
7	Sally Ryder 137	
8	John Parsons 142	
9	Dr. Frank Graf 144	
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		

{SEC 2015-04}[PUBLIC STATEMENT HEARING] {10-11-18}

## PROCEEDINGS

PRESIDING OFFICER WEATHERSBY: Good afternoon, ladies and gentlemen. Thank you for coming, and thank you to New Hampshire DES for letting us use this space so we didn't all have to go to Concord for this public comment session.

Welcome to the Public Statement

Hearing of the New Hampshire Site Evaluation

Committee. We have just one docket for

consideration on today's agenda. It's a Public

Statement Hearing of the Application of Public

Service Company of New Hampshire, d/b/a

Eversource Energy, for a Certificate of Site

and Facility, Docket 2015-04, better known as

the Seacoast Reliability Project.

Before turning to our agenda, I would ask the Subcommittee Members to introduce themselves, starting with Director Muzzey.

DIR. MUZZEY: Hello. Elizabeth
Muzzey, and I'm director of the Division of
Historical Resources in the Department of
Natural and Cultural Resources.

MR. WAY: Good evening. I'm

Christopher Way. I'm Deputy Director of the Division of Economic Development within the Department of Business and Economic Affairs.

MR. SHULOCK: I'm David Shulock, and
I'm the general counsel at the New Hampshire
Public Utilities Commission.

MS. DUPREY: Good evening. I'm
Susan Duprey. I'm a public member of the SEC.

MR. SCHMIDT: Good evening. I'm
Chuck Schmidt. I work for New Hampshire DOT.
I'm the administrator of Right-of-way.

PRESIDING OFFICER WEATHERSBY: I neglected to introduce myself. I'm Patricia Weathersby. I'm also a public member. And to my right is our counsel, Michael Iacopino.

Also with us is our administrator, Pam Monroe, who's waving her arm there. She's the one that if you have any questions or concerns about how things are going tonight, or written comments or whatever, she's our go-to person.

We're now going to open the Public Statement Hearing. Oh, I'm sorry. He was going to get introduced later, but I'll introduce him now. We also have Attorney

Christopher Aslin from the Attorney General's Office. He's representing the public in this matter.

So, for the convenience of everyone present, I'm going to review the relevant history of this docket.

It was on April 12th, 2016, Public Service Company of New Hampshire, d/b/a Eversource Energy, applied to the Site Evaluation Committee to construct a new 115-kilovolt electric transmission line. It's approximately 12.9 miles in length between existing substations in Madbury and in Portsmouth.

The Application was amended on March 29, 2017. Over the course of the docket, the Applicant has also filed various supplements to the information contained in the Application. We also received reports from state agencies with jurisdiction or other regulatory authority over portions of the Application.

On February 19th, 2015, the Subcommittee received a letter from the state

fire marshal indicating that there was no reason for that agency to be involved in the planning process.

On March 10, 2017, the Public

Utilities Commission issued an order granting
the Applicant's request to construct the
transmission line across and over the Oyster
River and under Little Bay in the town of
Durham and over Pickering Brook and under
Little Bay in the town of Newington. That
order is on file with the Subcommittee.

On June 14th, 2018, the PUC granted the Applicant's petition for seven additional licenses to construct and maintain electric lines, neutral wire, fiberoptic cable over and across public lands owned by the State of New Hampshire in Durham.

On August 1st, 2017, the Department of Natural and Cultural Resources, Division of Historical Resources, filed a final report with its recommendations and conditions.

On November 21st, 2017, the

Department of Transportation filed a progress
report with the Subcommittee. That report

sought additional information from the Applicant. As of today, the DOT has not filed its final report or decision, recommendations or proposed conditions.

On February 28th, 2018, the New
Hampshire Department of Environmental Services
issued a final decision on parts of the
Application related to a Wetland permit,
Alteration of Terrain Permit, 401 Water Quality
Certificate and Shoreland Permit. Each of the
DES permits contained a number of conditions.
In addition to the conditions applicable to
these permits, New Hampshire DES recommended
that this Subcommittee consider requiring
additional studies and conditions pertaining to
the submarine construction in Little Bay.

The Attorney General appointed

Christopher Aslin for the Counsel as Public in this matter.

A number of people and agencies were permitted to intervene in this proceeding. The intervenors are: The Town of Newington, the Town of Durham and UNH jointly, Conservation Law Foundation, Durham Historical Society, the

Nature Conservancy, the Durham Residents Group, Helen Frink, Keith Frizzell, Fat Dog Shellfish, the Crowley-Joyce Trust. And the final adjudicatory hearings commenced on August 29, 2018.

Under New Hampshire Code of
Administrative Rules, Site 202.25, members of
the public who do not have intervenor status in
this proceeding but have an interest in the
subject matter should be afforded an
opportunity to state their positions. We're
here today for a Public Statement Hearing.
Notice of this Public Statement Hearing was
issued on September 13, 2018. Notice of the
schedule with a roster of speakers were issued
on October 3rd, 2018, and amended, I think,
yesterday or the day before.

Each speaker on the roster shall limit his or her statement to three minutes. If there's time remaining, members of the public who did not pre-register will be allowed to provide statements in the order that they sign in. Individuals who do not wish to speak in public may have their statement read by a

person of their choice.

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Two requests: If you prefer to submit a written comment and not speak, or if you have prepared basically a script of what you're saying and would like to provide it to us, that would be appreciated. You can leave it in that green box near Attorney Aslin. That will help our stenographer get your testimony down verbatim. We want to make sure we don't want to miss anything. If you don't have written comments prepared, that's totally fine.

I'm going to call the name of the first commenter and also the name of the next two persons to follow. Please get ready to come up when it's your turn. When you make your statement, you will need to speak -- come up to this table right up here. You can sit or Please speak right into the microphone. stand. You have to get really close, uncomfortably close. You do not need to speak for the full three minutes. Indeed, those that follow you would appreciate it if you do not. If you go over the three minutes, we're going to let know and show you a clock telling you you've gone

over three, three and a half minutes. That's your signal to wrap it up. If you go beyond four minutes, I will ask you to stop, and if there's time remaining at the end of the evening, you will be allowed to continue. But we do want to ensure that everyone who has signed up will have an opportunity to talk and make their statement tonight.

So, that said, our first commenter is Chris Phillips, and he will be followed by Jennifer Sanders and Representative Marjorie Smith.

CHRIS PHILLIPS: Thank you. Thanks to the Committee Members and those that have come out this afternoon to comment and also listen about this proposal.

My name is Chris Phillips. I'm from Durham, New Hampshire. I'm lucky enough to live in a neighborhood that has access to the Oyster River, and my family and I spend a great deal of time in the Great Bay Estuary. I'm speaking out today firmly opposed to the plowing project in Little Bay.

In 2012, I founded Dover Point Oyster

Company and successfully grew and sold oysters in Little Bay. I participated as the budding aquaculture industry grew from four farms to over a dozen today. In 2017, I sold my farm. It's still in operation but under new ownership.

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I've been in this room annually for DES shellfish meetings as we discussed the natural and man-made issues that concern aquaculture and the bay in general. me, there are many issues. The health of the bay and its organisms are under great stress from wastewater treatment facilities, runoff from overpopulation and development and temperature rise, just to name a few. know, many hardworking people and organizations have spent countless hours and dollars trying to improve the health of the Great Bay. can't jeopardize this slow healing process the bay is undergoing by introducing another stressor. Disrupting the sensitive ecosystem by blasting long dormant and potentially toxic sediments and biologics into the water column which would be spread far and wide by the tides may undue much of the progress made over years of conservation, as well as threaten the livelihood of the folks -- many are my friends -- that are making a living from the bay.

I also own a prosthetics company in Portsmouth, and I understand affordable energy is needed, especially for a growing population. And it's mandated in the region. There are other avenues to Portsmouth that could and should be used to bring in additional energy. An addition such as wind and solar locally could decrease the need to bring it from outside the area.

My kids are six and nine years old.

We spend countless hours fishing, boating,
swimming and exploring the beautiful shoreline
of the Great Bay Estuary.

I ask that you don't allow this
project to potentially damage a vital ecosystem
for the sake of ease of access or cost savings.
I urge you to vote "NO" on the proposal and
have Eversource route the power line elsewhere
if it's truly needed. Thanks for allowing me

to speak.

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PRESIDING OFFICER WEATHERSBY: Next,

Jennifer Sanders and then Representative

Marjorie Smith, followed by Lulu Pickering.

JENNIFER SANDERS: Thank you for the opportunity to be heard today. My name is Jen Sanders, 20 Colony Cove Road, Durham. This is my wife, Robin Cooley, and here is our spectacular view of Little Bay.

Our entire family is vehemently opposed to Eversource's plan to jet plow three times beneath Little Bay because we fear it will do irreparable damage to this delicate and much revered national estuary and the wildlife that calls it home. We spend our days on the shore of Little Bay paddling, swimming and admiring the wildlife. I'm sometimes lucky enough to capture the beauty of that wildlife through the lens of my camera. You'll see a few of those photos today. My wife and I dream of one day having grandchildren who spend their summers with us on Little Bay. We dream of taking these future grandchildren with us as we paddle out to see the seals who spend their

time every day swimming and basking on the ledges that are visible from our shoreline. But we fear that jet plowing would infect the waters they swim in and their food supply with pollutants and biological contaminants such as arsenic, which the incredibly strong 8-foot tides would spread throughout the estuary within hours, driving the seals away.

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We also dream of taking our grandchildren to see the bald eagles and eaglets that hatch each year in their nest at the property next to Eversource's proposed project site. This image shows the proximity of the nest to the work site, approximately 642 We have no doubt that the clamorous work feet. Eversource proposes on this site to install high-voltage transmission towers and jet plow under the bay will drive the eagles away from their nest permanently, even if work is done when eaglets are not present. Just as concerning is the fact that the adult bald eagles use a perch directly above the work site every day to scout for food, which they of course need to do to survive regardless of

Here's a closer view. No doubt they chose to clear this perch for themselves because its

whether eaglets are present in the nest.

4 location above the Eversource work site allows

them a close and direct line of vision to their

nest so that when they do have eaglets, they

7 can watch over them and secure food for them at

8 the same time. The Eversource project would

destroy this perch, posing an additional threat

to the eagles and their ability to feel safe

and unthreatened in this area.

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We also dream of taking our grandchildren out on our little motor boat to pass through Furber Strait, the body of water that connects Little Bay and Great Bay and which was named after their own ancestor, William Furber, who ran a ferry there in the late 1600s. But we fear that the 6,000-pound concrete slabs that will be installed in the bay between our home and this section of the estuary will hinder our passage at lower tides and mar the beauty of this historic and scenic area.

We believe that the proposed project

will have unreasonable adverse effects on the water quality and wildlife of our beloved estuary. The environmental risk of jet plowing and underwater cable installation is far too great, and Eversource's willingness to be held accountable for any environmental damage is far too small.

We implore you to use your power -- PRESIDING OFFICER WEATHERSBY: Ms.

Sanders --

JENNIFER SANDERS: -- to help us protect the Great Bay Estuary. We trust we won't have to show these photos to our grandchildren about how things used to be. We trust that we'll be able to show them firsthand the wonders of the estuary. Thank you.

PRESIDING OFFICER WEATHERSBY: Thank you. Next is Representative Marjorie Smith, followed by Lulu Pickering and Nick Tulloh. Sorry if I mispronounce many people's names tonight. I apologize in advance.

REP. MARJORIE SMITH: Good afternoon. Since 1996, I have represented

Durham and Madbury in the New Hampshire House.

Many of my constituents are behind me, and
they might want to stand or wave just so that
you see how many there are.

Also in this room is Mr. Ned
McIntosh, who at 102 has spent more time than
any of the rest of the us on the bay, watching
the bay develop up and down and up again, and
he can give us a time line that shows the
importance of the bay.

The legislature believes that public involvement is essential, and that is why the legislature has changed several times the laws relating to this process. And it is through the public members that we can best be heard. It is only you who represent the interests of the public, and this is our only chance to speak to you.

The 17-mile shoreline that New
Hampshire presents to the Atlantic is known.
What is less known is that we are the
caretakers of one of the most important and
fragile ecosystems in the nation. The Great
Bay is an estuarine system. Twice a day, the

fresh water coming down myriad rivers mixes with the salt water from the ocean. When the tide is out, mud flats are exposed that equal roughly half of the area of the entire system. The mud flats, the bottom, are a significant component of the delicate balance that must be maintained. And that assumes that they are not blocked by large concrete structures.

I live on the Oyster River feeding into the bay. For more than 300 years oysters were abound until we humans upset the balance with runoff polluted by fertilizer and waste. With the increased awareness of the public's responsibility, the quality of the water has improved and there is, as you have heard, a growing industry of oyster production, bringing back an important economic activity, important to the region and to the state.

You must ensure that the site selected by ISO and Eversource meets the requirements of the law with... "will not unduly interfere with the orderly development of the region."

Durham's Master Plan stresses the

importance of maintaining the rural nature of 1 the town, and our planning and zoning 2 requirements carry out that goal. 3 proposal will provide disorderly, not orderly, 4 development of the region... "will not have an 5 unreasonable adverse effect on aesthetics, 6 historic sites, air and water quality, the 7 natural environment and public health and 8 safety." On every count, this proposal 9 violates the requirement by dramatically 10 11 widening the corridor and building towers far higher than anything we have in town. 12 Aesthetics as viewed from the land or viewed 13 from the bay will be compromised. The town has 14 been here since the 1600s and works to honor 15 16 and protect our history. The plan cuts through 17 stone walls, cellar holes, quarries and historic sites. The utility plans to use a 18 19 system to bring the wires across the bay that 20 has never been tested in an estuarine system, 21 with no way to predict what will happen, except 22 that plowing will forever alter the delicate 23 balance of the Great Bay... "will serve the public interest. And there are several 24

alternative routes that do not involve the bay. At least one of them has followed more closely the route of transmission lines already in place. This proposal does not meet the required site selection standards and should go back to the drawing board. Thank you very much for your time.

PRESIDING OFFICER WEATHERSBY: Next is Lulu Pickering, followed by Nick Tulloh and Alexandra Jacuch.

LULU PICKERING: Thank you very much for being here today. We appreciate it.

First of all, I hope you deny the SRP proposal. It does not belong in the residential area of Newington, and never has. SRP is wrong at multiple levels. You are the only ones who can deny this project and protect our residential area. If SRP is approved, however, the Town of Newington has argued for the lines to be buried underground. The Pickering Farm does not want underground lines on our farm because the damage from that would be much greater than the installation of four poles.

My husband and I decided a year ago 1 that any mitigation funds from an adverse 2 impact on viewing utility poles on our farm 3 should go to the Town's benefit and not to us 4 5 personally. A proposal was on the table for up to \$250,000 in mitigation funds to be used to 6 7 improve the old town center. This amount contrasts to about \$1 million to bury the lines 8 across the three Pickering-Poulin fields that 9 we now hay. Through a series of closed-door, 10 11 totally non- transparent meetings, the \$250,000 proposal was reduced to about \$4,000 for 12 chimney repair. Then someone decided the cable 13 14 house should be studied. Now, mitigation looks to be the creation of a small booklet on the 15 16 history of agriculture in Newington. 17 creation of only a tiny booklet to mitigate what Newington would suffer from an SRP through 18 our residential zone is insulting beyond 19 20 belief. How do we go from \$1 million to bury the lines down to maybe \$2,000 to print 100 21 22 copies of a tiny booklet using rehashed 23 information from existing reports that looks I understand the mitigation 24 like this?

negotiations do not take place with private property owners. But the Section 106 decisions that are being made should take place in a public meeting where people can ask questions, hear the discussion and understand the decisions that are being made.

In conclusion, I believe the historic mitigation decisions should be reopened to the public so that people can have faith in what you're doing. More importantly, however, the SRP project as it now stands should be denied. Thank you.

PRESIDING OFFICER WEATHERSBY: Nick
Tulloh, followed by Alexandra Jacuch and Laura
Ring.

NICK TULLOH: My name Nick Tulloh.

I live in Durham and own the house I lived in as a UNH student 44 years ago. I have a mooring about a hundred yards from the proposed bay crossing.

Recently, after years of underhanded tactics and a fundamental display of ignorance of what is important to the people of New Hampshire, Eversource was denied permits to

build Northern Pass. We were told it was essential for the supply, volume and reliability of the New England grid. New Hampshire would bear the brunt of the environmental and economic catastrophe. Hydro-Quebec destroyed pristine acres in Canada, displaced Native Americans and ruined important heritage sites in their efforts to bring environmentally friendly power to New England via Eversource. Now we have the same bunch employing the same tactics and telling us the same thing about this project. They assure us that digging a trench across the bay is safe, although clearly they don't really know that. And their examples of similar projects are not really similar at all. We're told that they will monitor the dig and the resultant plume, but we're not told what they will do if unexpected problems turn up like, say, well contamination here at Pease Air Force Base right next door to this project, which poisoned about 1500 people with PCB, TCB and PFC. We're told that there are

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2015-04 [PUBLIC STATEMENT HEARING] {10-11-18}

alternatives to this route, but they would

either be more expensive or simply move the problem elsewhere. The expense argument holds no water with me. If the Project can't bear the cost, the Project should not go forward.

Further, we are here today because we live here, not at some other potential site. I don't think the project is justified anywhere. Instead of attempting to shore up the current group, why are we not financing more conservation and alternative energy? Because it's not as profitable for Eversource.

Eversource points to the rate of population growth here on the Seacoast. It is evident that they will be back here in 10 years asking for another set of poles, another ditch across the bay because the population growth has again outstripped the power supply.

We need to deny Eversource this
project. If they want to continue to
irresponsibly worship at the altar of
unrestricted growth, let them do it somewhere
else. We stopped Eversource building Northern
Pass. Let's stop them building this. Thank
you.

PRESIDING OFFICER WEATHERSBY:

Alexandra Jacuch, followed by Laura Ring and Diana Carroll.

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ALEXANDRA JACUCH: Hi, I'm Alexandra

Jacuch. I live on Little Bay Road in

Newington, and I am strongly opposed to this

project as proposed currently.

My first comment is a plea to bury the additional 5,000 feet of transmission line that's currently proposed to run above ground on towers through Newington's residential area and historic area, destroying Newington's rural character and the natural beauty of our village. For decades, our town planners have been committed to developing a well-established and intentional community serving the residents in the residential area, commerce in the commercial zone and industry in the industrial zone, all thoughtfully and meaningfully managed and designed, including in our Town of Newington's Master Plan, that all residents must bury electrical lines. And now Eversource insists on negating our Master Plan requirements with ugly, unhealthy transmission

lines running through our residential village and historic areas.

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Michael, my late husband, who was a brilliant physician, was very concerned about the negative health impact, especially cancer, from high-powered transmission lines. He would never live in a community where they existed.

A key point: Buried lines normally produce little electromagnetic radiation because the electromagnetic forces are opposed by current flowing in the opposite direction in adjacent wires. And children are most vulnerable to the EMF, showing increased leukemia rates. The negative health impacts have been shown in many epidemiological studies in the United States and United Kingdom. The controversy over causal evidence of harm reminds me of all the evidence that wasn't believed to be conclusive of cigarettes' negative health impacts and all the cover-up that occurred for decades.

My third point is that jet plowing and concrete mattresses along the bay shoreline would be harmful to the ecosystem and the

protected Great Bay Estuary.

Lastly, go a different route. There have been previously other proposals and options for this project, ones that do not harm our precious natural environment or negatively impacts the health of our residents, including our children, and protecting the rural character of our residential and historic areas. Thank you.

PRESIDING OFFICER WEATHERSBY: Laura Ring, followed by Diana Carroll and then Steve Burns.

LAURA RING: Members of the New
Hampshire Site Evaluation Committee, I am
Laura Ring, President of the Greater Rochester
Chamber of Commerce. We are a membership
organization that represents over 400
businesses and professionals in the region. I
want to thank you for the opportunity to speak
before you today regarding the critical need
for reliable energy in our region and for the
Seacoast Reliability Project.

The Greater Rochester Chamber of
Commerce has been a supporter of the Seacoast

Reliability Project since 2016. The independent system operator of New England has identified the Seacoast area as needing additional transmission capacity in order to continue providing reliable energy. As the Seacoast Region's electric demand continues to grow at a faster rate than the rest of the state, we are greatly concerned for our member businesses and the growth in our region. Access to reliable energy is critical to the successful operation of our businesses. rapidly growing companies, such as Safran/Albany and others located in the region that continue to grow and expand, we believe the Seacoast Reliability Project offers a solution to ensure the reliable delivery of power to meet their current, growing and future energy needs. Without this project, we feel this could put businesses at risk of interruptions and diminish our economic growth.

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In following this project, we believe that Eversource works responsibly to address the various concerns of communities and property owners along the corridor, as

referenced through an amendment provided to the Project. Our chamber does not speak alone. You have received letters of support for the Seacoast Reliability Project from the chambers in the Seacoast Region, including the Chamber Collaborative of Greater Portsmouth and the Greater Dover Chamber of Commerce, who are also concerned with the ability to continue delivering reliable energy. These chambers also believe the construction of this project will result in economic benefits to the local communities, public safety and the quality of life in the region.

The Greater Rochester Chamber of
Commerce continues to offer its support for the
Seacoast Reliability Project, and we
respectfully request the Site Evaluation
Committee consider the current and future
energy needs and the benefits this project can
bring to our businesses and residents in the
region. Thank you.

PRESIDING OFFICER WEATHERSBY: Diana Carroll, followed by Steve Burns and Rick Como.

DIANA CARROLL: Good afternoon. My name is Diana Carroll, and I live in Durham.

I'm here this afternoon to speak in opposition to the current Seacoast Reliability Plan. And I'd like to limit my comments to two points.

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And the first point is I'd like to tell you a little bit more about Durham. Hopefully you already know these things. just in case you don't, Durham is a town where conscientious decisions are made about -- well, they're made just about everything: Land use, preserving our history, environmental stewardship, climate change, energy sources, education, economic development. They're all made very conscientiously. You name the issue, and Durham, not only the town government, but many, many other residents pay close attention, as I think you're hearing today. And so it's perfectly natural for the people of Durham to have deep concern about this project. They're concerned not only for the history and ecology of our town and bay, but towering over everything else, the truly dispiriting nature of having to view 80-foot and taller towers and lines that would disfigure the landscape.

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These towers and lines are not Durham, and I do not believe the people of Durham will stand for or accept such an assault on the town's environment.

When residents of Durham were surveyed, the results showed residents choose to live here in Durham or move here because of the open space and the natural beauty that exists in our town. We have many parcels of conserved land, no sprawl gateways. Unusual. No sprawl gateways. Come and see if you haven't. Scenic roads. These just name a few of the commitments this town has made to a quality environment. Please do not allow our town to lose what we have diligently worked And we've also paid for it in real dollars and cents. If you approve this project, you will destroy much that committed citizens have worked for and cherished.

I believe that the above really comes under the criteria that's before you. It certainly does on environment and history, et cetera, and also the public interest. And I

think that you can take this into consideration in looking at that criteria.

I ask you also, please listen to those members of our community who have shared so much valuable information and facts with you. To name a few: Steve Jones, Nancy Sandberg, Janet Mackie and a whole host of others, and many from Newington who also have done the same.

So why do I feel so strongly about what I just said? Because I've been a resident of Durham for 48 years, and I've served on the town council for 10 years and served on many other boards. So I feel like I know the town just about as well as most older residents in the community do.

My second point is that I suggest to you that this afternoon the superior Gosling Road auto transformer route is the route that we should be addressing. This route requires only 3 miles of new wires, though I understand existing wires would need upgrading. But they're existing in a place already. This route would not endanger Great Bay. It doesn't

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1 even touch it. This route offers more power and an increase of development in an area that 2 is appropriate for it. Yes --3 PRESIDING OFFICER WEATHERSBY: 4 Ms. Carroll, you're at four minutes. 5 DIANA CARROLL: Ooh, I have about 6 7 less than 10 seconds left. PRESIDING OFFICER WEATHERSBY: 8 Wrap it right up. 9 10 DIANA CARROLL: Thank you so much. 11 This route does cost more Okav. 12 money. It does. And when everything -- but this is only in the short term. We have to 13 14 keep our eye on the long term. And when 15 everything is taken into consideration, I think 16 that we would find, in the long term, the 17 Gosling route is less expensive. PRESIDING OFFICER WEATHERSBY: 18 19

DIANA CARROLL: So I applaud your service. And I ask you when you take this into consideration, keep your eye on the long term. That's where we live. Not only in the short term, but we live in the long term. And generations to come are in the long term.

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1	Thank you.
2	PRESIDING OFFICER WEATHERSBY: Thank
3	you.
4	Steve Burns, to be followed by Rick
5	Como and Tim Ayer. Is Steve Burns here?
6	[No verbal response]
7	PRESIDING OFFICER WEATHERSBY: We'll
8	skip Mr. Burns and move on to Rick Como. Mr.
9	Como here?
LO	RICK COMO: Yup.
L1	PRESIDING OFFICER WEATHERSBY: Great
L2	•
L3	RICK COMO: My name is Rick Como,
L4	and I'm a resident of the town of Newington.
L5	I'd like to thank the Site Evaluation
L6	Committee for this opportunity to speak today.
L7	I'm a member and volunteer for CCA,
L8	the Coastal Conservation Association, the New
L9	Hampshire Chapter, as well as an avid
20	outdoorsman, recreational fisherman, a user and
21	protector of the public resources of the Great
22	Bay Estuary.
23	Since 2009, volunteers of CCA, the
24	University of New Hampshire, the Nature

Conservancy, and area restaurants have worked diligently in an effort to restore the oyster beds in Little and Great Bays. Weekly pickup of used shells from participating restaurants are recycled back into the bay and seeded with baby oysters. To this date, close to 10,000 bushels have been collected. One oyster filters 20 to 50 gallons of water daily, and beds restored in pre-1990 conditions would be able to filter the entire bay system in three to four days. Our efforts have shown results and water quality continues to improve, and so has the health and other aspects of the Eelgrass, clam beds, the fishery have estuary. all seen improvements. That said, continued efforts are needed to increase public awareness of the challenges facing the estuary -notably, siltation, storm runoff and pollution.

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Eversource's proposed process for laying high-powered transmission lines across the width of the Little Bay is highly invasive and threatens that which we have worked so hard to achieve. Jet plowing three trenches, four feet or deeper, to accommodate the cables and

the construction involved of laying large concrete slabs on both existing shorelines can have a devastating impact on the health of the Jet plowing will create large clouds of silt, along with the unearthing of long-buried contaminants, which carried by the tide have potential to smother and possibly poison existing and newly placed beds. Although Eversource believes they can control this silt, with the strength of the tidal push through Little Bay, I have little faith in their ability to do so. Burying of oyster beds, clam beds, muscles, the covering of eelgrass, along with the potential of killing or poisoning other shellfish and crustaceans and with other -- I'm sorry -- with other shellfish and crustaceans with possibly toxic silt is an environmental risk not necessary while there are other viable options for routing. therefore my feeling that this power line, though it may be necessary for a growing Seacoast, should be routed around Great and Little Bays, not through it. The risk to the environment is not worth the dollars saved that

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can be recouped by Eversource over time.

I'd also like to state that I fully support the Town of Newington's concerns and position on this project and implore the SEC to use their authority to deny Eversource the necessary permitting to move forward with this project as it's currently proposed. Thank you.

PRESIDING OFFICER WEATHERSBY: Next we'll hear from Tim Ayer, followed by Sharon Meeker and then Mal Sandberg.

Just to be clear, when Attorney -everyone's supposed to have three minutes.
We're not going to hold you to that. We're
trying to give everyone a chance to say what
they'd like. But when Attorney Iacopino turns
his computer around and shows you the time,
that's when you're at three and a half minutes.
And then I'm going to try to cut you off at
four if you're still going, just so everybody
has a chance to speak tonight. So when you get
the signal from him, that's your
three-and-a-half-minute marker.

So, Mr. Ayer, please go ahead.

TIMOTHY AYER: Timothy Ayer, I'm a

resident of Durham. My wife and my daughter and I just moved there in May. We moved to Dover last summer from Alaska, and we spent a year there. We moved to Durham in May. We bought a house there. We live at Four Foss Farm Road, which is one of the properties that's going to be affected by this project if it goes forward. There's an easement at the back of our property they would like to be used to develop the lines, and we have serious concerns about that, in addition to our general concerns about the Project.

One of the reasons that we moved to Durham -- well, one of the reasons we moved here from Alaska and chose to move here to this region specifically was, in part, the natural beauty, the fact that we were going to be able raise our daughter here to appreciate the quiet and the space and the room and the nature. We moved to Durham because we were able to do that every day. We found a house that would allow my daughter to stand on the kitchen counter, when her mother's not looking, look out the window and see deer, see porcupines, see

groundhogs, see squirrels, see chipmunks, see flocks of turkeys, see dozens of different species of birds out of our back window. If this project is allowed to move forward, Eversource is going to traipse through our back yard, traipse through our adjoining properties, likely cut down trees in doing so, and I don't expect my daughter will be able to see the deer and the groundhogs and the porcupines -- you can smell the skunks -- and see all the different types of birds. We would lose one of the main reasons that we moved there, and we would lose something that we value a great deal.

We also have concerns about

Eversource's good faith in their proposal,
given that, like I said, we moved to our house
in May and we heard nothing about this. We
hadn't been told about it. We've seen no
evidence that there have been any surveys done;
that Eversource even cares about the boundaries
of their easements; that they care about their
rights-of-way; that they intend to respect our
rights; that they intend to respect our

property; that they intend to take any precautions to ensure, for example, that they don't increase the noise on our property from the road by cutting down trees; that they don't intend to increase the noise on our property from the train that goes behind our house, the noise currently being blocked by those trees; that they intend to do anything that would ensure that our property isn't affected by that.

so we would ask -- we strongly oppose this proposal from going forward at all. And we would ask that, if it does go forward, that Eversource be required to get the surveys done, that they be required to note that they're not going to chop any trees down, that they be required to show any sort of good faith that they intend to respect property rights over and above the profits, because we're all here today to show that the Town of Durham, Newington, and everybody affected values things. And we're asking our government to value those things as our representatives. And to a man, every individual property owner who's been here so

far has come up and said what we value is the nature, peace and quiet, and what we value are the towns we decided to live in. We don't value Eversource's profits, and we don't think that those should be a consideration.

PRESIDING OFFICER WEATHERSBY:

Sharon Meeker, followed by Mal Sandberg and

Mary Margaret Jaques. Is Sharon Meeker here?

[No verbal response]

PRESIDING OFFICER WEATHERSBY:
Moving then to Mal Sandberg.

MALCOLM SANDBERG: Thank you,

Members of the Committee. My name is Malcolm

Sandberg, a resident of Durham. Over the past

45 years, I've been an active participant in

Durham's effort to protect the Great Bay

Estuary as a citizen, as a town councilor, as

a planning board member.

Years ago, Durham recognized that the Great Bay Estuarine System is an enormously important nursery for the coastal marine environment. Our efforts to repair, restore and preserve this vital and fragile resource has benefitted not only Durham, but the entire

region's economic and environmental health.

While the health of the Great Bay system has improved over the years, it is still in a very precarious condition. It would be folly for us to allow this essential resource to become the proverbial guinea pig for the benefit of Eversource. Durham's consultants agree that Eversource has not adequately evaluated the impacts of the yet untested jet plowing across Little Bay's estuarine environment.

When we were first introduced to the Eversource SRP in April of 2015, it was presented to us as a fait accomplis. No discussion about alternative plans or routes was allowed because ISO New England and Eversource had already chosen the route under consideration here. Eversource's failure to consider the potential risks to Little Bay and the wishes of the people of Newington and Durham, as expressed in their master plans, demonstrates Eversource's disregard for the values we and the Seacoast hold dear.

As you perform your duty under New Hampshire RSA 162 to ensure that the site and

facility will not unduly interfere with the orderly development of the region, with due consideration given to planning commissions and the municipal governing bodies, and that the site and facility will not have unreasonable adverse effects on aesthetics, historic sites, air and water quality, the natural environment, and public health and safety, it is clear that more consideration must be given to alternative plans and routes, such as transiting Maine through existing corridors and crossing the Piscataqua River from Maine to Portsmouth at Schiller Station.

Given the evidence before you, the Site Evaluation Committee has to deny this Application and should encourage Eversource and others to submit updated needs assessment data and alternative proposals for meeting those needs in cooperation with the citizens they intend to serve. Thank you.

PRESIDING OFFICER WEATHERSBY: Mary
Margaret Jaques, followed by Carolyn Singer
and then Sally Ford.

MARY MARGARET JAQUES: Good

afternoon. Thank you for hearing us this afternoon. And I wish to just give a couple of little pointers that are concerning me.

My name is Mary Margaret Jaques. I own and operate the Pines at Coe's Corner Guest House in Durham. Our house, built in 1760, is one of the oldest homes in Durham, has been in my family for multiple generations. Sorry. My husband and I have been operating this establishment for more than 20 years now, serving the Seacoast community, as well as guests associated with the University of New Hampshire.

Having lived in Durham most of my life, I've seen many changes to our town. And in my opinion it's not all for the better.

Many of our historic properties and landmarks have either been altered or demolished. Many new buildings in town are in stark contrast to the former historic nature of our small town.

Visitors come to Durham for many reasons, but all enjoy the bucolic, small-town nature of our community. But I gravely fear that this project will do nothing to enhance or improve

our community.

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With our Great Bay in jeopardy of possibly being forever altered with the introduction of jet plowing, causing irreparable damage to the ecosystem and introduction of enormous concrete slabs to supposedly capture excess heat from the -- (Court Reporter interrupts.)

MARY MARGARET JAQUES: With our Great Bay in jeopardy of possibly being forever altered with the introduction of jet plowing, causing irreparable damage to the ecosystem, and introduction of enormous concrete slabs to supposedly capture excess heat from the high-voltage transmission lines, while possibly leaching chemicals into the water, impacting wildlife, decreasing property values and destroying or altering conservation easements, our way of life in the Seacoast and in Durham will be forever changed. Huge, 100-foot-tall transmission poles are planned to be installed altering conservation land and other historic landmarks.

2015-04 [PUBLIC STATEMENT HEARING] {10-11-18}

I stand in solidarity with my fellow

board members of the Durham Historic

Association, of which I am a member, in
opposition to the Eversource project as it
stands, and hope that plans can be altered to
minimize catastrophic impact on our
irreplaceable historic and natural resources
and to our quality of life in Durham and in the
entire Seacoast area. Respectfully, Mary
Margaret Jaques.

PRESIDING OFFICER WEATHERSBY: Next we'll hear from Carolyn Singer, followed by Sally Ford and Leila Harte.

CAROLYN SINGER: Thank you for this opportunity to comment. My name is Carolyn Singer, and I'm a resident of Durham, New Hampshire.

I hope you will not approve the Seacoast Reliability Project because the resulting damage to Durham and Little Bay would be extreme to the estuary, to the rural character of our community, and to our historic resources.

We moved to Durham more than 22 years ago because of its rural character. And

despite the fact that the University of New Hampshire is in Durham and occupies much of the town, the community has, over several decades, invested millions of dollars in preserving its rural character by acquiring hundreds of acres of undeveloped land. Indeed, in 1974, the community fought back against Aristotle Onassis's plan to build an oil refinery in Durham.

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I live in the Woodridge neighborhood, not far from Foss Farm Road, one of those places along the route where the Project would have a substantially different effect on the neighborhood than does the existing transmission facilities. The new hundred-foot-tall steel poles required for this project would easily be visible from Mill Road, which is very close to Woodridge Road. Clearly, the unsightly and overbearing poles will have a negative effect on property values in an otherwise lovely and cohesive neighborhood. The unsightly poles will also be visible from Bennett Road and Durham Point Road, both designated scenic roads, protected

by New Hampshire statute. Further, the installation of tall steel poles and transmission lines will cause significant damage and loss within three federally eligible historic districts crossed by the easement. Simply put, these huge steel poles will ruin the character and historic character of our community. I do not understand why these transmission lines cannot be routed along an existing, wider easement that already has high transmission poles and lines. This route runs from the Madbury Substation through Dover, over the river to Eliot, Maine, then south, and then back over the river to the generating station at Portsmouth, near Gosling Road in Newington. There are already high poles and pylons along that corridor. Why destroy the rural and historic character of our community when another route already exists? Please don't put Eversource's profits above our quality of life. PRESIDING OFFICER WEATHERSBY: Ford, followed by Leila Harte and then Sarah Keener Starkweather.

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SALLY FORD: Good afternoon.

MУ

name is Sally Ford. I've lived in --

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PRESIDING OFFICER WEATHERSBY: Could you sit and use the microphone. Or you're welcome to stand, but you do need to speak into the microphone.

I've lived in Durham SALLY FORD: all my life. Terry Picard has asked me to read her letter for her. She, Terry, and her husband, Ned McIntosh, have been in Little Bay with boats forever. Ned is captain emeritus of the UNH research vessel, the Jere Chase, based in Little Bay. Ned is 102 years young. And Terry and he have spent many of those years on Little Bay and living on McIntosh Island in Great Bay, and we are honored that they care enough that they are here this afternoon. I will now read Terry's letter.

As a Durham taxpayer, I wish to oppose the Eversource high-voltage transmission line across Little Bay in the town of Durham. Jet plowing across Little Bay will release toxic materials long encapsulated in mud and sediment, and this material will be distributed throughout the Great Bay Estuarine System, as

demonstrated by the Interactive Great Bay Flow Touch Exhibit at the Jere A. Chase Ocean Engineering Building at UNH. This sediment will adhere to eelgrass, depriving it of sunlight and eventually killing it. Eelgrass sustains estuarine life. According to Colleen McClare, naturalist at the Great Bay Natural Estuarine Research Reserve, quote, In the last 20 years, eelgrass has been in steady decline in Great Bay, the loss being primarily anthropogenic, a result of human activity. Eelgrass is the largest and one of the most important habitats in the Great Bay Estuary. It is the basis of the estuarine food web, providing life, nourishment, safety and food for species both in the bay and in the ocean.

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We have a choice in this case.

Eversource can bring these high-voltage lines along Route 4. The State of New Hampshire should negotiate a transit rate which is fair and reasonable and creates incentive to avoid the risk to our estuarine system, as well as to our historic and ancient landmarks and aesthetic values. Respectfully, Teresa E.

Picard.

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Thank you very much.

PRESIDING OFFICER WEATHERSBY: Leila Harte, followed by Sarah Keener Starkweather and then Greg Miller.

LEILA HARTE: Hi. Leila Harte, Newington. I was actually going to forfeit my opportunity to speak tonight until I heard the gentleman from Durham speak earlier, and here is why: I oppose the Project through Newington and through Little Bay. I support the Gosling Road upgrade. And we're listening to all of the negative impacts, the permanent impacts of the jet plowing through the bay, through the residential neighborhoods, quiet neighborhoods. Very serious, long-term, permanent impacts. For a technology that's likely going to fade away in my lifetime, my children's lifetime, it's very-shortsighted to do this damage when we don't know what's going to happen in the coming decades. upgrade needs to be done later after Gosling Road, then maybe we should look at that. doing permanent destruction to our community

1	and to the bay for this type of transmission
2	line, does anybody see this as our future? I
3	don't think so. And that's really all I have
4	to say about it. It's unbelievable that it's
5	being taken into consideration.
6	PRESIDING OFFICER WEATHERSBY: We've
7	just had another SEC member join us. Mr.
8	Fitzgerald, would you like to introduce
9	yourself.
10	MR. FITZGERALD: Good afternoon.
11	Sorry for the delay. Got caught in traffic.
12	Mike Fitzgerald. I'm the assistant director
13	of the Department of Environmental Services,
14	Air Resources Division.
15	PRESIDING OFFICER WEATHERSBY: Thank
16	you.
17	We'll next hear from Sarah Keener
18	Starkweather and then Greg Miller, followed by
19	Robert Chaikin.
20	Is Ms. Starkweather here?
21	[No verbal response]
22	PRESIDING OFFICER WEATHERSBY: Mr.
23	Miller.
24	GREG MILLER: Hello. My name is

Greg Miller. I'm a resident of New Hampshire.

I'm here, actually, to discuss something a

little bit different than a lot of other

people have probably here tonight. I'm really

here to talk more about the financial

investment aspects of this project. You know,

three or four minutes, obviously, I can't go

into all the financial investment aspects of

the Project, but I'm going to give you a

little background about myself so you know a

little bit about where I'm coming from.

I'm a CPA, and I'm an MBA. I'm the co-founder and chief executive officer of a financial investing and consulting firm in Massachusetts that has about two and a half billion dollars in assets. My clients include some of the world's largest corporations and Fortune 500 companies. I was elected in Barron's and The Wall Street Journal for the last four years as the No. 1 investment advisor in Massachusetts and the No. 2 investment advisor in the United States by both The Wall Street Journal and Barron's. And I tell you these credentials not to really -- because I do

know a lot about financial investing in projects. And I honestly feel that if this project goes through, it would be the worst thing for the state of New Hampshire than one that I've ever seen. It makes no economic And what we're really thinking about here is who's really paying for this project? It's not Eversource paying for this project. What we're asking Eversource to do is to make a loan because Eversource invests in projects, and then they turn around and they mark the projects up. So who is really paying for this project? People that are paying for this project are the people in this room, the people in the -- the residents of New Hampshire, the citizens of New Hampshire, the businesses of New Hampshire. They're the ones who are paying for this project. They're going to pay it through a rate increase. And I think most of the people who I've spoken to, and I've heard --(Court Reporter interrupts.) GREG MILLER: I'm not going to get

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2015-04 [PUBLIC STATEMENT HEARING] {10-11-18}

But so Eversource is

into most of the detail.

really making a loan. They're not really making an investment. And what is this loan? So the people who are paying are the people in this room. And I've done some analysis, which I could share with the SEC. But this is going to cost the people in New Hampshire pennies a day to do the Project right, not to hurt the environment, not to hurt the residents who's going to have cables and power transmission lines going over their property, not to hurt a bay that's already in peril and that's probably going to get hurt even more worse. It's not going to cost a lot for Eversource to make a loan so that the Project could be done right.

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Now, how could the Project be done right? My opinion, it could be done right in many, many ways. Like I say, not enough time to discuss it tonight. But all know we could put a transmitter closer to where the power is needed and not go through the bay at all. And I've heard arguments, Oh, you can't do that because legislature doesn't allow that. Hey, if we could do all the stuff they're talking

about doing, we can change the legislature if it makes economic and financial sense. It doesn't make any sense not to do the Project in a way, like put power lines on the other side of the bay. They can do a different route.

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I heard some people -- I got here a little bit late. It's bumper-to-bumper traffic out there. But there's ways to reroute this and not to go through a bay, not to go through the area that they're going through. There's ways that I've heard and spoken to a lot of people that could be done a lot more environmentally safe if they have to go through the bay, which I don't believe they do, through HDD. And all this will cost the people of New Hampshire pennies more a day. Pennies more a day.

We had Eversource come to our property to talk about, you know, where the lines are going to go. And, you know, we asked Eversource, Well, why don't you bury the lines?

And they said, We can't bury lines because it would be cost-prohibitive.

Cost prohibitive? My calculations,

again, pennies a day. And cost-prohibitive, but why are they burying the lines in Newington then, but they're not going to bury them on the other side in Durham? And for that matter, why are they not burying the lines in all the towns?

I was originally from Massachusetts.

My company is located in Massachusetts. They

don't allow --

PRESIDING OFFICER WEATHERSBY: Mr.
Miller, you're at four minutes. Really
quickly wrap it up or save it until the end.

GREG MILLER: I'll wrap it up
because it's going to take me too long to even
get through this stuff. And like I said --

PRESIDING OFFICER WEATHERSBY:

Couple of seconds.

GREG MILLER: You know, Eversource has \$7 billion and definitely can make the loan to the people of New Hampshire. It's a privilege be able to do business in the state of New Hampshire and make the huge amounts they do.

And I'm just going give one example,

1	if I got two more, one more minute
2	PRESIDING OFFICER WEATHERSBY: Nope.
3	GREG MILLER: Okay.
4	PRESIDING OFFICER WEATHERSBY: No.
5	If we have time at the end, you can come back
6	and finish, okay. Just want to make sure
7	everyone gets a turn. Everyone has a lot of
8	valuable things to say.
9	GREG MILLER: Thank you very much.
10	PRESIDING OFFICER WEATHERSBY: Thank
11	you.
12	So, next will be Robert Chaikin,
13	followed by Francoise Meissner and Brenda Ryan.
14	ROBERT CHAIKIN: Hi, my name is
15	Robert Chaikin. I'm a resident of Newington.
16	Now comes an amended plan to
17	construct and operate a new high-voltage
18	transmission line between the Madbury and
19	Portsmouth substations, traversing portions of
20	Newington's neighborhoods. Eversource's
21	original design to install aerial cables to
22	carry electrical energy via thick, high-voltage
23	lines supported by pylons rising several
24	stories above the ground seemed ill-advised and

incompatible with Newington's bucolic landscape and the town's Master Plan.

Despite the Pease Air Base's massive disruption to its rural character, Newington's residents shouldered the sacrifice. Town leaders, in concurrence with New Hampshire state law, adopted a master plan to move forward. And central to the Master Plan is the preservation of life, the quality of life, and to simply ensure Newington's residential areas are protected from incompatible uses.

modification clearly reconsidered local concerns, and they specified alterations to the project design either by undergrounding or altering segments of the overhead design. The Applicant states the amended project will now preserve local land use patterns and will not interfere with the implementation of local master plans. Eversource concluded the unwelcomed placement of highly visual above-ground transmission towers inside Newington's residential heartland is an unacceptable stipulation to stakeholders,

especially when proven project alternatives are available -- namely, undergrounding. These undergrounding costs through Newington are not too burdensome, as regulators permit companies to recoup the cost of most undergrounding in pricing to consumers.

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With respect to the Applicant's visual assessment summary in the amendment of the Project, notably the overhead lines and towers, these following excerpts from Eversource's April 2017 amendment included these observations which, when taken in context, disclose an appreciative perception of local resistance, that, one, the Project causes a fundamental alteration of the landscape character, and the Project becomes a primary feature in the landscape; that undergrounding represents a substantial [avoidance] and minimization measure as compared to the overhead route; and that design modifications do reduce the visual effects of the Project. But in a passage suggesting the utmost contempt and arrogance, and here I paraphrase, over time they state individuals will become accustomed

to and accommodate the visual change.

Be that as it may, in preparing to complete certification of this nearly 13-mile-long project, after acknowledging misgivings in the original plan and then proposing modifications, the puzzling question is why, at this late stage of the Project, when Eversource is nearly to the goal line with just a few remaining overhead areas in Newington that could be undergrounded, why are they holding back? Thank you.

PRESIDING OFFICER WEATHERSBY:
Francoise Meissner, followed by Brenda Ryan
and then Patty Borkland.

FRANCOISE MEISSNER: Good evening.

My name is Francoise Meissner. I've been a resident of Durham for 20 years and live at 571 Bay Road. Great Bay is my back yard. And I'm very much against the Seacoast Reliability Project for the following reasons.

One, the possible destruction of many archeological and historical sites dating back to the Oyster River Plantation in the mid-1600s. The Durham Historic Association is

of the opinion that the reports prepared by consultants hired to identify historic resources are superficial and incomplete because they do not include sites before 1850.

The size and weight of heavy
equipment needed to install these lines will
destroy everything in its path. There will be
many trees cut down. There will be blasting
through rock, construction of large concrete
pads through conservation lands and close to
some neighborhoods. Some of the high-voltage
lines will cross beautiful trails that are
currently enjoyed by many Seacoast residents.

I'm also concerned about the impact on property values where the lines pass close to residential areas.

My second big concern is that jet plowing will have a serious impact on the delicate ecosystem of Little Bay and Great Bay by disturbing the sediments on the floor of the estuary. Does anyone know what toxins will be released from the sediment when the jet plowing takes place? We're constantly hearing about the importance of eelgrass in the bay and the

need to protect it. Will it be affected by these procedures? And what about marine life, including the wonderful horseshoe crabs we see in abundance each spring on the shore? I'm also concerned about the concrete mattresses to be installed on the shoreline and how they will look at low tide. Is there a guaranty also that they will not deteriorate over time? Will the newly established oyster farms survive, or will the farmers be put out of business?

My understanding is that there is an alternative route. I would like to quote from the prefiled direct testimony of Denis J. Hebert on behalf of the Town of Newington, July 28, 2017.

The Gosling Road auto transformer proposal would physically impact less geography and resources than the proposed transmission line project and therefore would either avoid or greatly mitigate the Project's impacts. The Gosling Road solution would not unduly interfere with the orderly development of the region as it would completely avoid the construction of new high-voltage transmission

lines through the University of New Hampshire,
Durham, Little Bay, Newington and Portsmouth.
It would also avoid the impacts to aesthetics,
historic sites, water and the natural
environment in those areas.

In conclusion, do we really need such an ambitious and costly project at all? I have a quote here from UNH Carsey School of UNH, an analysis dated March 17th, entitled "New Hampshire's Electricity Future." And under the headline "Risk," and I quote, During this period of rapid transformation in the global and regional energy markets, there is significant stranded cost risk to electricity ratepayers for large infrastructure investments with uncertain return on investment.

And so, just to finish, I would just like to thank you all for being here and listening to us. And I hope you made make the right decision for this wonderful Seacoast area. Thank you.

PRESIDING OFFICER WEATHERSBY: Next we'll hear from Brenda Ryan, followed by Patty Borkland and then Holly Harris.

BRENDA RYAN: My name is Brenda
Ryan, and I live at 269 Durham Point Road in
Durham. And I oppose this project.

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After coming to Great Bay and Little Bay for 20 years to kayak, we finally made the decision two years ago to move to the Seacoast of New Hampshire. We now live on Little Bay, just north of where Eversource proposes to do irreparable harm to this sensitive area. are so many reasons why this project should not be allowed to move forward: No real need for additional power in New Hampshire, unsightly 90-foot poles running down our scenic byways, threat to eagles that nest only 600 feet away from the Durham shore where the proposed cable will, run; unsightly concrete mattresses along our pristine shoreline. But the main reason I'm here today is to call attention to the potential damage to the waters of Little Bay and Great Bay.

As a kayaker and a paddle boarder, I spend as much time as possible on the water along the shores of Little Bay. Weather and tide permitting, I'm out on the water every

chance I get. I kayak north around the islands and into the Piscataqua, and I kayak south towards Adams Point to see how the eagles are I go into the coves along the shore to enjoy the peaceful beauty of these special I stop by to visit friends. socialize on the water with other kayakers and fishermen and typically make my way down to Adams Point and beyond. I've heard there's been testimony saying that boaters only stay in the channel. I guarantee you that is not the case for kayakers or fishermen. The shores of Little Bay are where kayakers can be found. What is going to happen at low tide when the concrete mattresses are exposed? This is going to mean that I can't get as close to the shore as I'd like to get, not to mention the fact that this will tremendously detract from the beauty of the shoreline.

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What about the impact to the fish in Little Bay? Will we still be able to safely eat the striped bass that we catch in the waters of the bay? I frequently encounter small boats of families out fishing along the

shoreline. These families are exposing their children to the beauty of the bay and the excitement of catching fish for dinner. If this project is allowed to move forward, will these parents have to tell their children the fish are no longer safe to eat?

And what about those of us who swim in Little Bay? Can you assure me that it will continue to be safe for me and others to swim in these waters after the jet plows churn up the dangerous sediments that have been lying dormant at the bottom of the bay? I've lost my place here.

I've heard that Eversource is
planning to move the oyster farms that are in
Little Bay. If the jet plowing isn't going to
disturb the water quality, then why do they
need to move oyster farms? If the water isn't
safe for the oysters, then I'd hazard to guess
it's not going to be safe for me. Don't you
feel that it's imperative that we safeguard the
quality of the water? There have been
tremendous efforts over last several years to
reintroduce natural oyster habitats by dumping

boat loads of oyster shells, since oysters are natural cleaners of the water. Aren't we going to undue the last 10 years of these efforts by allowing this project to move forward? I implore this Committee to do the right thing and reject the Seacoast Reliability Project proposal. Thank you.

PRESIDING OFFICER WEATHERSBY: Next is Patty Borkland, followed by Holly Harris and then Robert Raymond.

PATTY BORKLAND: Hi. For my neighbors in Newington, I live at 5 Little Bay Extension with my husband Scott. We're the ones on the corner of Little Bay and McIntyre. We have big gardens and beehives and -- we're farmers, as a lot of people in town are.

I'm going a little different in my direction here. Pollution. From the World Book Dictionary definition of pollution: The act or process of polluting, defiling, uncleanliness. From the Oxford American Dictionary definition of pollution: The presence in or introduction into the environment of a substance or thing that has

harmful or poisonous effects. Defiling:
Harmful, poisonous effects. Those are the
words we all need to hear. Then I went to
Wikipedia because I don't understand
transmission lines. But I went there.

Mains hum. That's M-A-I-N-S, hum.

It's a sound associated with an alternating grid... goes on to share... mains hum may also be heard coming from powerful electric power grid equipment such utility transformers, caused by mechanical vibrations induced by the powerful AC in them. It goes on to share... the electrical hum around transformers is caused by stray magnetic fields causing the enclosure and accessories to vibrate. So we are going see them, we're going to hear them, and we're going to feel them.

It goes on to say, around high-voltage power lines, hum line may be produced by a corona discharge. Oh, my God, what is a corona discharge? Looked it up again in Wikipedia. Electrical discharge brought on by the ionization of fluid, such as air surrounding a conductor that is electrically

charged... it is often seen as a bluish, or other color, glow in the air adjacent to pointed metal conductors carrying high voltage and emits light. In many high-voltage applications, corona is an unwanted side effect.

These are powerful words, as

Eversource wants these transmission lines

running through our town, our village, our

rural and rich in history, I'm going to say

communities here 'cause I'm just from

Newington, but I do mean Durham. We're going

to see them, we're going to feel them, we're

going to hear them.

I'm going to quickly correct the gentleman who was here earlier. No, not all the lines are going to be underground in Newington, starting at Flynn's Pond, better known to my kids as Frog Pond. Those things are going to be right there, right up high, buzzing on all those poor kids also who like to skate during the winter. And I'm not even going to touch my thoughts on the jet plows 'cause it makes me sick.

1 What it really comes down to is that everyone must abide by Newington's Master Plan. 2 It's simple. It's simple. That's how it is. 3 The Master Plan states that all power lines 4 must be buried underground in the residential 5 Electric lines are incompatible with 6 7 residential districts. And don't forget, Newington, we lost over half of our residential 8 communities to the Government for Pease Air 9 10 Force Base. We have very little left to 11 protect and preserve. This project as proposed must be denied. There are so many alternate 12 avenues that would accomplish the same end 13 14 result. 15 Thank you for giving me this 16 opportunity to speak as I try to protect our beautiful community. 17 PRESIDING OFFICER WEATHERSBY: 18 Holly 19 Harris, followed by Robert Raymond, then Nancy 20 Harris. 21 HOLLY HARRIS: Hello, everybody. 22 I'm Holly Harris. I live in Durham, New 23 Hampshire.

I want you to appreciate the fact

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that the Great Bay is one of the biggest jewels in the state of New Hampshire's crown. It's the second largest estuary on the east coast. We moved here 30 years ago to raise our family in the healthy, beautiful, good living this region provided. Every spring, summer and fall we spend boating the rivers that feed the Great Bay and the Great Bay itself. We are constantly swimming, fishing and enjoying the good life with our friends and family out here on the bay.

I work in sustainability, and I understand the value of, you know, upstream supply source. We've done a lot here in Durham and surrounding areas to work on that supply source -- meaning, the rivers that go into the Great Bay. We've protected those rivers, making them the highest designation they can be, keeping golf courses from building on there and polluting what would eventually go down into the bay. And I even live on the other side of the town. But I use the Great Bay and all those rivers all the time in the summer.

One summer, about 20 years ago, we

went sailing on the Chesapeake, which is the first, largest estuary on the east coast. And although beautiful, we were disgusted that we couldn't swim right off our boat as we do in the Great Bay because the waters were so polluted. I want to make sure that we are doing whatever we could to protect our Great Bay.

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So we in this region, so many of us have worked so hard to protect the bay and the creatures that live in the bay, particularly The Oyster River used to be the oysters. 75 percent covered in oysters, but no more. But we're working hard to bring that back. now have oyster farms, and we're delighted with that. They're jumping up. They're pumping new blood into our local estuary. We even collected oysters to eat last weekend. There's no doubt that the jet plowing will have a devastating effect on this oyster population, not only churning up so much silt, but all the toxic chemicals that are put to rest for the time being in the mud from the early polluters of the region. It would be stupid to

jeopardize the health of the waters and the people and the animals by plowing up God knows what toxins.

My son now has a boat in his family.

My grandchildren are boating on the river. And

I've taught my children to always leave things

better than they found it. What will we tell

our children?

PRESIDING OFFICER WEATHERSBY:

Robert Raymond, followed by Nancy Harris, and then Peter Davis.

ROBERT RAYMOND: My name's Robert
Raymond, and I'm a resident of Newington, New
Hampshire. I only have a couple of points.

I am opposed to this project. And two things I'd like you to consider. The first one is I'd like to have you make sure you honor the plans of each of those towns. And a lot of thought has gone into that, a lot of work. And I ask you to honor those plans.

Second of all, I'd like you to think about, when you think about the cost of the Project, it's very easy to look at the figures that Eversource has come up with. But there's

a figure that's not in there, and that figure is the harm that's being done to the environment, to people's lives. Put a price on that. And when you put a price on that, I think you'll come up with the conclusion that this project should not go through. Thank you.

PRESIDING OFFICER WEATHERSBY: Nancy Harris, followed by Peter Davis and Robert Ryan. And I think after Mr. Ryan we're going to take a 10-minute break or so, so that everyone can stretch their legs, and then we'll come back. You've all done a great job of keeping to the time limits, so I think we'll take a very short break after Mr. Ryan.

NANCY HARRIS: Thank you. My name is Nancy Harris, and I'm a Durham resident.

And I oppose the Eversource Reliability

Project on all fronts.

Go ahead, Ms. Harris.

My husband and I moved to Durham 32 years ago to raise our family in this town of rural beauty, which includes, as we all know by now, an estuary of abundant wildlife and spectacular vistas. Our immediate family of

six, an extended family of 23 more members who have also chosen to settle in Durham, spend time on the Oyster River and the Little Bay most days of spring, summer and fall. We all boat, fish, kayak and swim on Little Bay as our main recreation -- not only our own generation, but now our children, nieces and nephews who have also chosen to settle here and raise their own families.

We are all well aware of the delicate ecosystem of the Little and Great Bays and the ecological disruptive effects a cable-laying device will have in stirring up toxins that are already known to be present, yet relatively benign in undisturbed sediment. We now enjoy eating the stripe bass we catch, as well as the Little Bay farmed oysters we eat in local restaurants, but fear these will no longer be safe to eat for many years to come with this proposed project.

Our house borders on conservancy land that leads via the Sweet Trail System to Crommet Pond. We frequently walk and cross-country ski these trails. The industrial

power lines that cross these trails are projected to rise above tree level in mammoth proportions and run just beyond our back yard. From our house we will see these unsightly towers and the massive clearing of trees that will be required to erect them. This we have no doubt will impact not only the natural beauty of the trails our town members enjoy and our front and back yard views, but our property values as well.

Long ago when the Town of Durham granted a right-of-way to the electric utility, there was an element of self-interest since this provided a reliable supply of electricity to the town. The proposed Eversource project has no such element of self-interest since the power is being transmitted to users farther away. For this, we are paying a huge price that was never planned for in our communities: Environmental and historical landmark destruction; distressing views of industrial towers on private, public and conservancy land; disruption of the Great Bay's delicate balance, and depreciating property values. It is a fact

that through the years the Town of Durham has proactively fought to preserve our land and waterways in order to maintain our town's natural and historical beauty. The proposed project not only does not align with the Town's long-term interests, but its costs are simply too great. The Town of Durham has actively sought to acquire land along the Lamprey and Oyster Rivers and the Great Bay, often in partnership with others, in order to ensure the health of our extraordinary natural resources for the benefit of its residents now and in the This project flies in the face of future. Durham's long-term conservation efforts. Please do not approve the Seacoast Reliability Project. Thank you.

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PRESIDING OFFICER WEATHERSBY: Peter Davis, followed by Robert Ryan.

PETER DAVIS: My name is Peter Davis. I'm a resident of Newington. I'm opposed to this project as proposed.

The visual impact in the Great Bay
Estuary is to me quite obvious. There is
probable environmental impact as well in the

area that is designated as a National Estuarine Research Reserve. The visual impact the residential areas is also obvious and runs counter to the town's Master Plan, particularly as regards to incompatible use in residential areas and historic zones. Thank you.

PRESIDING OFFICER WEATHERSBY: I didn't even need to call you. Mr. Ryan.

ROBERT RYAN: Yes. My name is
Robert Ryan. I live at 269 Durham Point Road
in Durham. About 20 years ago I came to this
area on an MS bike ride. I was struck then
with the scenic beauty of Durham Point Road
and the two bays. I returned many times to
kayak or hike at --

(Court Reporter interrupts.)

ROBERT RYAN: I used to tell my friends back where I lived in Amherst, New Hampshire, that there's this absolutely amazing, undeveloped bay practically next door to Portsmouth, and no one seems to know about it. This area could be a state park or even a natural wildlife area, it is that beautiful and pristine. We all know about places like

Pinkham Notch and Squam Lake, but I think this area is equal to those places.

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I recently watched the Ken Burns documentary series, "The National Parks: America's Great Idea." The title is a quote from the writer, Wallace Stegner, who called national parks the best idea we ever had. Absolutely American, absolutely democratic. They reflect the best rather than our worst. We have a tendency of taking for granted that our land will always be here. That wasn't the case 140 years ago, and it was a struggle to set aside land, first for Yellowstone, Yosemite, the Grand Canyon and all the others. Then, as now, we had competing interests: mining in the Grand Canyon, damming the rivers for San Francisco's water supply, or hunting buffalo and elk in Yellowstone. Then, as now, we see land as being infinite, that fish and wildlife will always be plentiful, that the gorgeous vistas will always be here.

I'm here tonight to say that we cannot take for granted the bay and surrounding areas will always be here as we know and love

today. Just to be clear, I'm not suggesting that this area be turned into a national park. Rather, I urge you to think beyond this terrible idea of running power lines 7 miles through the woods, cutting a swath of 120 feet through forest, bogs, streams, marshland, vernal ponds and then down to the shores of Little Bay, installing concrete beds, trenching across the bay and doing the same thing on the other side in Newington. Think about what is being proposed. And for what? There are alternatives, some of which -- and I put in quotes -- are "most costly."

Think about what remains afterwards:

90-foot power poles that are one-third taller
than our tallest trees; 120-foot swath of
treeless land; hideous concrete mattresses that
are exposed during low tides; not to mention
scaring off or harming eagles, ospreys and
herons; stirring up toxins buried in sediments
of Little Bay mud, and potential killing of
oysters that the state of New Hampshire has
worked so diligently to reintroduce and
cultivate. And for what? There are

alternatives.

Durham Point Road or chatting with one of the oyster farmers, or standing on the shore and watching fishermen catching stripe bass, and you'll realize this is a very special place.

Better yet, watch herons standing sentry at low tide, marvel at bald eagles soaring, and maybe catch a glimpse of an occasional seal. New Hampshire's best idea is to run away from this project and protect its forests, its waters, its wildlife, its fishery.

We cannot take for granted that

Eversource will do the right thing. It isn't

in their mandate or DNA to do so. Everything

that Eversource has been telling us has been

disingenuous or just bad science. This area

will never be the same if this project goes

through. I urge this Committee to

wholeheartedly reject the Seacoast Reliability

Project.

MS. WEATHERSBY: Okay. We're going to take a 10-minute break and be back at ten minutes of six. And at that time we'll hear

from Michael Hoffman, Ann Hyland Hebert and Amanda Merrill.

(Recess was taken at 5:41, and the hearing resumed at 5:50 p.m.)

PRESIDING OFFICER WEATHERSBY: Okay. We're going to get started. We're hoping that we have time at the end for people who have not pre-registered to speak. And if you would like to get on the list, we'll go in order of the list. But if you'd like to sign up to speak, we'll get as many in as we can. That list is at the table at the front door with a woman named Jody, who is helping us out from the PUC. And she has the list if you'd like to sign up to speak.

So we will move along here so we can get as many of you in as we can. We'll next hear from Michael Hoffman. He will be followed by Ann Hyland Hebert and Amanda Merrill.

MICHAEL HOFFMAN: Good evening.

Thank you. My name is Michael Hoffman, 300

Durham Point Road. I'm opposed to this project.

I've lived in this area for close to

30 years. I, like many people, moved to this area because of the natural beauty. I have paid extra money to move to an area surrounded by woodlands, close to the bay, where I could enjoy the natural scenery.

This campaign appears to be a well-funded and well-oiled propaganda machine. Unfortunately, I fear that one of the constituents of the oil is snake oil. Eversource has been very deliberate to frame this project as the Seacoast Reliability Project. This is clearly a propaganda tag line. We ought to be suspicious of the need to bring electrical power --

[Audience clapping.]

PRESIDING OFFICER WEATHERSBY: Stop, stop, stop, stop. Please don't interrupt him. Be respectful of his time. You may clap afterwards while people are transitioning. But please do not interrupt somebody speaking. Thank you.

MICHAEL HOFFMAN: Again, this is a propaganda tag line. We ought to be suspicious of the need to bring electrical

power redundancy in the direction of Schiller and Seabrook Stations.

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I'm no marine biologist or
environmental engineer. Eversource has their
hired guns who will say what you think
they want -- what they think you want to hear.
So I won't speak to the questionable bay
crossing particularly.

At one public hearing, however, an Eversource representative indicated the Project would improve electrical power reliability along Durham Point Road because, as a component of the project, the utility would be replacing miles of single-phase power with three-phase This has absolutely nothing to do to power. improve the reliability of single-phase users. The only three-phase user on Durham Point Road beyond the solid waste management facility is the marine lab, Jackson's marine laboratory. They have some non-critical saltwater pumps that have operated for decades with single-source, three-phase. With this new three-phase, we can be confident we'll be seeing taller, larger diameter poles along the

roadside. From a highway engineering standpoint, these poles are referred to as "fixed roadside hazards." Large diameter poles greatly impact the injury potential of a motor vehicle accident involving these poles. This is just again propaganda.

We should be concerned with statements such as "improving the reliability of power" on Durham Point Road to be indicative of the other half-truths being told.

I can also speak to the effects of property value. I'm a real estate investor and previously licensed realtor. I can tell you unequivocally that high-tension transmission lines in proximity to property being -- bring down the property values. Developers do not build subdivisions of moderate to high-end homes in the shadows of large transmission lines. Prospective buyers do not want to hear the hum of leaking power on a humid night.

My neighbor, Dick Godschneider[sic] was told by a certified appraiser that the value of his property will go down 200,000. He was looking to sell an easement to Nature

Conservancy. \$200,000 on one property. I feel that I might lose \$10,000 in property value. If 100 homes lose \$10,000 in property value, that's a million dollars right there. And I think that's what we're going to be... [indecipherable].

This project just doesn't pass the sniff test to me. My sense is the utility's desire to spend money just to justify higher rates and greater income potential. Thank you.

PRESIDING OFFICER WEATHERSBY: Ann
Hyland Hebert, followed by Amanda Merrill and
then Brandon Arsenault.

ANN HYLAND HEBERT: A picture is worth a thousand words. This is Newington. The green and black areas are residential, approximately 2.2 square miles. This is the wildlife refuge. This is Pease Air Force Base. Then you hit the Spaulding Turnpike.

I would like to start off by saying our town leaders are prevented from speaking, though we have 100 percent support because the Town of Newington is an intervenor. The Town of Newington's Master Plan and town ordinances

support quality of life.

The SEC rules state, quote, The SEC must give due consideration to the views of municipal governing bodies and municipal planning commissions. Due consideration specifically means that the SEC must listen to and consider the views expressed by municipalities.

These rules govern your decision. It is the law.

Newington's Master Plan states,
quote, The protection of the quality of the
town's residential area is central to the
Master Plan, end quote. Quote, Under no
circumstances should electric transmission line
improvements be permitted to be constructed
above ground within existing easements that
bisect the heart of the residential district.

The Town's policy requires land developers to bury electric utility service improvements, and this policy should extend to transmission lines.

The shorelines of Great Bay and
Little Bay should be protected as they have

been designated as a national estuarial research reserve by the federal government.

Newington has 755 residents in a residential area of 2.2 square miles. The United States Air Force took half the town for national defense. The State of New Hampshire took land for the Spaulding Turnpike. The Federal Government took land for the wildlife refuge. We can withstand no more land taking or destroying.

The word "jet plow" in the same sentence with "Great Bay" is fatally flawed.

Great Bay littered with visible concrete mattresses and rural neighborhoods, historic, architectural, agricultural and scenic resources littered with transmission line poles, against the Master Plan, is a problem. When these problems surface, the trucks will have long left, and no remedy will be possible.

There are alternatives. Prior PSNH
line projects chose not to use this very
right-of-way and moved their lines north and
south of Great Bay to preserve irreplaceable
natural resources. Approximately 20 years ago,

a Portland gas pipeline was proposed for this very right-of-way route, and it was also moved outside the residential area. Where that gas line now lives is where electric lines can also live. When the easy wrong way fails, the thoughtful smart way prevails. Tens of millions being spent to defend the wrong alternative can and should be redirected to the right alternative.

Eversource's Northern Pass project was unanimously denied to protect the White Mountain National Forest and thousands of residents who would be adversely affected forever more. Eversource Seacoast Reliability Project must be denied on the same premise to protect Seacoast New Hampshire. You must find your courage to deny this project against all odds and all preconceived determinations. The evidence is compelling.

The Giving Tree gave and gave and gave until all there was left was a stump.

Newington has given over and over and cannot write another chapter in that book. Thank you.

PRESIDING OFFICER WEATHERSBY: Okay.

We'll next hear from Amanda Merrill, Brandon Arsenault and Sharon Brown.

AMANDA MERRILL: Thank you, Madam
Chair and Members of the Subcommittee. My
name is Amanda Merrill, and I live on Meadow
Road in Durham, an in-town neighborhood. I
grew up in the Seacoast Area and have lived in
Durham since 1979. I've served on numerous
local and UNH committees over the years and
had the privilege of representing Durham in
both the New Hampshire House and Senate. In
both those legislative bodies, I was a member
of the committee dealing with energy policy.

When plans for the Seacoast
Reliability Project, or SRP, first became
public in 2015, I wrote a piece that ran in the
Seacoast Sunday under the heading, "Many
Questions Remain About Seacoast Reliability
Project." I think a takeaway from tonight's
session may be that that's still true. It's
clear that the Durham and Newington residents
in this room have questions about the current
proposal and serious concerns about the impact
of the Project, as well as about the planning

process that lead to this particular project being chosen.

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As you know, the work of ISO-New England, the regional grid operator where this all began, is unknown to most people and nearly impossible to follow. Companies hire other companies to navigate ISO for them. believe was brought up during your recent hearings, communities are not notified by ISO of ISO decision-making that may end up impacting them directly. As you also know, once ISO had identified a need for greater reliability in the region, the process of addressing that need began. And to jump ahead a few steps and layers, it lead to the stage which Eversource chose between the suite of projects of which the SRP is a part, and the Gosling Road auto transformer alternative.

Gosling Road was rejected as being more costly. But arguments have been made that a long-term cost/benefit analysis would support a different decision. A 2015 open letter from Eversource estimated that, assuming the costs of SRP were regionalized, the increases in

rates for New Hampshire residential customers would come out to an average of less than \$1 a year. I would be interested in knowing more about the per customer cost of Gosling Road or other alternatives. And I think others would, too. I think we might find that a slightly higher investment would be well worth it.

Likewise, regarding the discussion of specific proposed routes for SRP.

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Since 2015, you have heard and read much more about the likely impacts to Little Bay, to our open space and to our historic resources associated with the route chosen by I recognize that the Subcommittee Eversource. has heard and read much about the SRP proposal in general over the last few years. So I kind of feel as though I'm at the risk of eye rolling or worse in bringing up these planning decisions that have been made. However, there were obviously key factors in determining the decisions that you now face in evaluating the They are part of the whole picture, and I SRP. hope you will consider them -- you will continue to consider them as you move ahead. Ι

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1	wish you well in your decision-making. Thank
2	you.
3	PRESIDING OFFICER WEATHERSBY: Brand
4	on Arsenault, followed by Sharon Brown, then
5	Gail Paré. Is Mr. Arsenault here?
6	[No verbal response]
7	PRESIDING OFFICER WEATHERSBY:
8	Sharon Brown?
9	[No verbal response]
10	PRESIDING OFFICER WEATHERSBY: Next
11	will be Gail Paré, followed by Rick Stern.
12	UNKNOWN SPEAKER: Rick Stern had to
13	go back to work.
14	MR. IACOPINO: Okay. Thank you.
15	PRESIDING OFFICER WEATHERSBY:
16	Sharon Brown, yeah, you're next. Have a seat
17	and try to speak into the mic.
18	SHARON BROWN: All rightie. My name
19	is Sharon Brown. I'm a Newington resident. I
20	just want to briefly say that the town is very
21	important to me and the character and the
22	appearance of the town. I do believe that you
23	need to take into consideration the Master
24	Plan for our town. And I also believe any

siting should be worked with the town so that it can be either, A, underground, or B, within the more industrial parts. And just take into consideration the history of this place where we live. Thank you.

PRESIDING OFFICER WEATHERSBY: Next will be Gail Paré, followed by Nell Ann Hiatt and Larry Vietas.

GAIL PARE: Thank you. My name is Gail Myers Pare. We dropped the Paré generations ago. Sorry about that.

I currently actually live in Dover.

For 20 years I lived in Newington, in a house built in 1760 and purchased by my family over 50 years ago. I served on several town committees and chaired the Newington Historic District Commission for 12 years. There are several issues that intertwine in this proposal, the Seacoast Reliability Project.

First, the core business of

Eversource is power transmission; therefore,

it's not in the corporation's interest to

consider seriously any other solution to the

problem.

Second, the small town of Newington provides the most direct access between Portsmouth and the interior of New Hampshire. Newington's land mass is actually only 8.2 square miles. We're listed as a little bigger than that, but a lot of it is water. Just look at the map. The rest is the tide water within our borders.

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Third, for over half a century, Newington has formally planned to balance the needs of the country and the state with the requirements of town residents. When over half the land area of town was federalized for Pease Air Force Base in the midst of Cold War fears for national security in the 1950s, the Town responded by creating a master plan to balance prospective industrial and commercial growth, with protecting the rural aspects of the remaining residential areas. Newington's history demonstrated the town's strategic location for transportation to and from the Seacoast. The first New Hampshire turnpike, now Route 4, crossed a bridge in Newington starting in 1795. They built it across the

bay. Subsequent bridges, railroads, pipelines and highways have continued to utilize

Newington as the most convenient base to cross the major tidal flow of the Piscataqua estuary.

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The Newington Master Plan, first drafted in the 1950s, recognized the need for regional infrastructure and designated a section of town by zoning for industrial activities. Not only one, but three electric power generation plants were eventually created in Newington's industrial zone and an abutting lot in Portsmouth. Huge electric transmission lines even running to Maine have been established there. Meanwhile, Newington has been able to preserve a tiny remnant of its historically rural, agricultural, residential The residential district is only one and past. a half square miles. In fact, the Newington Center Historic District has been characterized as one of the finest remaining districts of 18th and 19th Century integrity still in use in New Hampshire in the 21st Century.

When Pease was taken as an Air Force Base in the early 1950s, existing electric

distribution corridors were relocated to cross remaining farms in Newington. When Pease was decommissioned as a base in the early 1990s, those former corridors were conveniently forgotten. Now, Eversource has a Seacoast Reliability Project planning to replace small distribution wires from the 1950s with major transmission lines through the residential portion of Newington. A proposal to add local access to existing power at Gosling Road and then that being sent through existing major transmission lines was dismissed by Eversource as too expensive. However, their plan for that project included greater infrastructure than that included in similar projects in other places. You could say it was designed to be too expensive to build. Tapping into power in that existing substation would not only keep the power works consistent with the Newington Master Plan, but would also create local facilities that could be easily upgraded for future needs. Also, such a project would not require the new transmission lines now being But I digress. proposed.

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I have read that you are here to 1 2 consider only the plan that Eversource is currently presenting. We, the public, have 3 been given no other opportunity to comment on 4 5 the other proposed routes. I ask that the SEC take these other routes into consideration. 6 7 The original plan that we're currently 8 considering included not only plowing through the sediments of Little Bay --9 PRESIDING OFFICER WEATHERSBY: 10 Ms. 11 Pare, you're at four minutes. Are you just about -- no, you're not just about done. 12 GAIL PARE: 13 No. PRESIDING OFFICER WEATHERSBY: 14 You have a lot left. 15 16 GAIL PARE: I'm going to take some 17 of Sharon's time because she was pretty short. PRESIDING OFFICER WEATHERSBY: 18 No, 19 you're not. 20 GAIL PARE: The original plan --PRESIDING OFFICER WEATHERSBY: 21 22 , ma'am, you need to stop. You need to stop. 23 You can't unilaterally make that decision. That wouldn't be fair to everyone. 24 So --

2015-04 [PUBLIC STATEMENT HEARING] {10-11-18}

GAIL PARE: And we ask that you bury lines if you must proceed with the existing project.

PRESIDING OFFICER WEATHERSBY: Thank you. And if there's time at the end after others have had their say, you can come back and finish.

GAIL PARE: Thank you.

NELLLANN HIATT: Good evening. My name is Nellann Hiatt, and I live at 80 Little Bay Road in Newington. And I am here in opposition to the project through Durham, Newington and Little Bay as proposed.

I want to bring up a different perspective to this. As homeowners who are lucky enough to live on Little Bay, my husband and I have had to jump through hoops in order to make any improvements to our home and property because of our proximity to the bay. In fact, I joke that our permits need permits. Our improvement applications and projects have been in front of every town board and some government agencies, including DES. We must take the utmost care to stay away from

eelgrass, have appropriate setbacks, use certain plants, grade a certain way, pervious versus impervious surfaces. I wish I could bring the permits to show you the conditions, all in the name of not disturbing the bay. And we have to keep shoreland and wetland protection in mind. I'm not complaining about these laws we have to abide by. I'm glad we have them. These are the laws we have implemented to protect the bay.

What dumbfounds me is that jet plowing through the bay would even be considered. It seems like Eversource won't have to live by the same environmental protection laws that private citizens do. We have to protect the bay in ways Eversource doesn't. Please deny this project, and please consider the use of existing towers and rights-of-way. Thank you.

PRESIDING OFFICER WEATHERSBY: So, next will be Larry Vietas, followed by Bob Dell Isola and Robin Mower.

LARRY VIETAS: Hello. My name is Larry Vietas. I currently reside in

Newington. I've lived there for over 20 I oppose this transmission line because it goes through our small and, as the map illustrates, scenic residential area which must be preserved. Only proposals with no lines within the residential district should be considered. Newington's Master Plan states electric transmission lines are generally viewed as incompatible with residential areas. The Master Plan further states the Town supports improvements to electrical transmission infrastructure, but only if improvements are made outside the residential district. Now the current proposal includes some above-ground transmission lines within our residential area. These lines will become an eyesore if approved. Newington's Master Plan requires all transmission lines in the residential district to be buried. Thank you very much. And I yield some of my time to the former speaker.

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PRESIDING OFFICER WEATHERSBY: Bob

Dell Isola, followed by Robin Mower, followed

by Pamela Pappas-Clarkin.

BOB DELL ISOLA: Hi, my name is Bob Dell Isola. I live on 224 Little Bay Road with my wife Nin and my 11-year-old daughter Gigi. And I just want to make a couple of comments just on history and community values really more than anything.

Road, not far from where the lines were proposed to go through in 2005. It's an 1830s cape and post-and beam barn. We spent almost two years putting it back to an authentic, historical look and feel before we could move in. We vested that much doing that in Newington, New Hampshire, for reasons I'm about to describe.

So we chose Newington for its charm, its wonderful people, its outstanding schools, its fantastic residential life, including the historical aspects of the community -- the land, Fox Point, the walking, the hiking trails. We feel a real sense of community because of these things.

Now, I've served on the Newington

Recreation Committee for the past six or seven

years. I've chaired it for the past three years, and I've seen how this town is committed to providing these community-based services to its residents because it all matters. It all matters what the community is like living here in Newington. It's interesting. I also happen to serve as board president for Big Brothers, Big Sisters of New Hampshire and have held many fund raisers at my home here in Newington.

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So clearly we value the historic history and the community and serving the community of New Hampshire. And I think that's reflective of all Newington residents. people come and they get to experience Newington, they just are amazed at the wonderful place that it is. I always rave It's the hidden gem of the about its virtues. Seacoast. As far as residential living, in my estimation, it really surpasses Rye and Portsmouth and those for living here. The land, the history, the community, its values, the values of this community are all key components to this.

Going against the town's Master Plan

for the community which really reflects that, and clearly these plans do that, is a message that these things don't matter. Now, I don't know exactly why these lines are being proposed here or why they're above ground, but I can only suspect it's for cost and profits and such. I just know that when we look back years from now on the decisions we make today, I hope history judges us for valuing the community and not valuing the corporate bottom line, but choosing the side of the people, the values and the community of Newington, New Hampshire.

PRESIDING OFFICER WEATHERSBY: Robin Mower, followed by Pamela Pappas-Clarkin and then James Belanger.

ROBIN MOWER: Good evening. Robin Mower. I'm a resident of Durham. In fact, I grew up in Durham. I lived in New York City for many years and returned in 2006 largely because of Durham's natural beauty. I do not live on the bay, but I do treasure it.

Shortly after I returned, I started to serve on town boards, the conservation commission and the town council. This project

would unduly interfere with the orderly development of Durham and not be in the public I base my statement on Durham's interest. Master Plan and on personal experience with one of the natural sites through which the Project The process for updating the would cross. current Master Plan began in 2010 with the development of a community survey. April 2015, when Eversource posted notices of public information sessions, the 10 core chapters of the Master Plan, including the Existing Land Use chapter, were well on their way to adoption by the planning board, which occurred on November 18, 2015. The Future Land Use chapter, the capstone of the Master Plan, adopted on January 24, 2018, culminates seven years of community input. References to the terms "rural character," "natural resources" "environment," "conservation" abound. And maps identified conservation lands that the Project would traverse.

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The docket's web site posts a review of master plans in abutting municipalities. I find no such thorough review of Durham's Master

Plan, although the Project would run directly Normandeau's 2016 review of through Durham. land use and local and regional planning blatantly ignores a key thing underpinning master plans and zoning ordinances going back decades -- i.e., that Durham highly values its rural areas and specifically planned to protect them throughout the history of our 10-year plans, has zoned to protect them, has identified specific lands for conservation, and then has regularly conserved many of those Normandeau also selectively chose to parcels. emphasize the portion of the Project that would follow existing right-of-way easements -- that is, along the railroad -- but to ignore the miles through forests and along estuaries and Great Bay. Normandeau claims that, quote, By locating the Project within an existing utility right-of-way, the Project will be consistent with the established character and land development pattern of these areas. statement is blatantly unsupportable. Contrary to Normandeau's assertion, the introduction of transmission lines into Durham's rural areas

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would be against all land use principles planned and implemented for decades.

Here is just one example of a location reflecting the adverse impact of Eversource's choice of routes. Given a choice of access roads to the railroads south of the bridge, which does Eversource choose? The one that would widen and irrevocably alter the Class VI road that has served as a serene, passive recreational trail through the forest at Foss Farm. If the southern route through Durham currently proposed by the Applicant is approved, I urge the Committee to require that the Applicant use the alternate water tank driveway access only, not the Class VI road access.

But I urge the Committee to reject
the Applicant's request for the Project to
follow the proposed route and instead choose
the northern route shown in Appendix 23,
overview map of the three different route
alternatives referred to by others before me.
This would significantly be less disruptive of
the natural environment. It has an existing

wide easement and already has high-voltage transmission lines. It would not require going underwater, be less disruptive to the bay, to property owners and the environment.

I know that many people have said before me that they are opposed -- that they oppose this project. I think many of us would actually say we are appalled by the Project. Thank you.

PRESIDING OFFICER WEATHERSBY:

Pamela Pappas-Clarkin followed by James

Belanger and then Nancy Menelly Bulkley.

PAMELA PAPPAS-CLAKIN: Good evening.

My name is Pamela Pappas-Clarkin. I am a

resident of Newington. I live at 244 Little

Bay Road.

I'm humbled by the passion, the intelligence, the values spoken here, the commitment, and the commitment to preserving our natural beauty, the environment, the special uniqueness that we share here, all of us who live here on the Seacoast, anyone who's a resident of New Hampshire, anyone who comes to visit New Hampshire. Once it's destroyed we

cannot fix it. This is the opportunity we This is the time we have to say, you know, "Necessity is the mother of invention." You have to find another way to this project. Everyone here is -- I love what she just said, that she is appalled by this project. echoing my sentiments exactly. I really implore you, you know, to open your hearts, to really listen to what everything has been spoken about here. It's so important not just for us but for all the future generations, for I mean, this is the time we have our kids. this opportunity to make a difference to do something better, which is to protect our environment, to protect these national resources we have. We just can't say, okay, they need more power. This is what we're going to do. You have to come up with a better idea. We're the stewards of this land.

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There is nothing else I can say. I feel like everything has been said in such a beautiful way and so eloquently by all of my fellow neighbors here tonight. But I could not miss this opportunity to also voice my concern

and be here and stand here with my neighbors and say "NO" to this project. Thank you.

PRESIDING OFFICER WEATHERSBY: James
Belanger, then Nancy Menelly Bulkley and then
Bahman Sharifipour. I apologize in advance
for everyone's name that I butchered here
tonight. Thank you for your tolerance.

Mr. Belanger.

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DR. JAMES BELANGER: Ladies and gentlemen, Committee, my name is Dr. James Belanger. I live here in Newington with my wife and children. My seven- and four-year-old are here today. This decision is going to affect them more than it's going I'm here to speak to affect our generation. in strong opposition to this project as presented. If completed, it will leave future generations to cope with yet another permanent scar on what remains of Newington's residential and historic districts, what's left of them.

My understanding is Eversource, a large company that profits primarily from transporting electricity, would like to take a

small distribution line running across the 1 center of our little town and convert it into a 2 huge, industrial-scale transmission line. 3 proposed line will negatively impact several 4 other neighboring communities that we heard 5 from today. It will cross Newington's Frink 6 Farm, which is on the National Register. 7 8 will jet plow across the already stressed and struggling Little Bay, part of the National 9 Estuarine Research Reserve. "Let's keep 10 11 Newington Newington" is a catch phrase that I 12 have heard over and over again at town meetings and throughout town. Town residents often 13 14 disagree about the usual small-town politics. 15 But protecting this tiny little bubble of rural 16 Newington is a longstanding sentiment that 17 unifies our town. Open spaces and rural settings are an increasingly rare and valuable 18 commodity in the growing New Hampshire 19 20 Seacoast. This is precisely why preservation is top priority for Newington. 21 This sentiment 22 is expressed as the very first policy statement 23 of Newington's Master Plan which you've heard of over and over again today. But what good is 24

a town's master plan if it is simply tossed aside when industry deems its interests are more important than the town's?

The Newington Master Plan is a considered and carefully balanced document that, among other things, clearly addresses the type of project we are discussing today. I certainly don't have time to review the master plan in detail in this brief time we've been allotted. I do request that the Committee goes back and carefully reviews it, as it provides -- as this plan provides the Town's detailed guidance on projects of this scope. Any project out of conformance with Newington's Master Plan is simply not acceptable.

Newington has given so much. Pease
Air Force Base, the Pease Development
Authority, the Spaulding Turnpike, each occupy
land that was once rural Newington. Newington
will struggle for generations to recover from
the resulting air and groundwater pollution.
We endure daily traffic counts that are among
the busiest in the state, along with all the
associated noise and nuisance. Enough is

enough. Newington is being squeezed from all directions, and now Eversource wants to push a huge transmission line straight through the center, a circle with a line right through it. Where does it end? Newington must now push back to preserve what little is left because once gone, it does not come back. Please find a better solution. The proposed line might not be the best -- might be the best solution for Eversource --

PRESIDING OFFICER WEATHERSBY: Dr. Belanger --

DR. JAMES BELANGER: -- but it certainly is not the best overall solution for Newington, Little Bay and the ratepayers. I challenge the talented --

PRESIDING OFFICER WEATHERSBY: Dr.

Belanger, you're over four minutes. So if you only have like another sentence, you may add it. Otherwise, I'm going to ask you to come back at the end if there's time.

DR. JAMES BELANGER: I challenge the talented teams of engineers to sharpen their pencils, return to the drawing board, look a

little bit deeper and protect what matters the most.

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PRESIDING OFFICER WEATHERSBY: Nancy
Menelly Bulkley, followed by Bahman
Sharifipour and Dudley Dudley.

NANCY MENELLY BULKLEY: Hi, thanks for hearing us today. I am Nancy Bulkley, and live in Durham. I oppose this large-scale, risky and unnecessary disturbance of cutting, crushing and configuring by man and machine over 13 miles of connecting water bodies and wetlands within one vital watershed. not an exhaustive list, a quick look at the map identifies the following will be impacted: Beards Creek, Littlehole Creek, Reservoir Brook, College Brook, Ellison Brook, Longmarsh Brook, LaRoche Brook, Hamel Brook, Bedford Brook, Crommet Creek, Horsehide Brook. eleven streams and brooks, along with many other unnamed water bodies, impact the Bellamy, Lower Cocheco, Lamprey, Oyster, Salmon Falls and Piscassic Rivers, all leading to the greater estuary. Adding to the totality of this disruption, aesthetics aside,

is the damage from laying a line of concrete mattresses on the mud flats that serve the natural habitats of many aquatic animals and other species.

And then the worst example of least impact, jet plowing in fast tidal waters where containment and mitigation of toxic plumes will be very difficult in strong tides and winds. There are so many unknowns and potential for damage, even with the most vigilant monitoring. There's a lot to risk for an energy reliability project that has been found unnecessary by UNH's Carsey School of Public Policy, and certainly isn't wanted by all of us at least with so much to lose if our priceless asset and prominent natural treasure is seriously damaged.

We appreciate your utmost vigilance and extreme care regarding your decision. We have to trust that you will do the right thing and deny this project through the watershed. Please find another way. Thank you.

PRESIDING OFFICER WEATHERSBY:
Bahman Sharifipour, followed by Dudley Dudley

and then Michael Lambert.

BAHMAN SHARIFIPOUR: First of all, I want to thank you to pronounce my name properly.

PRESIDING OFFICER WEATHERSBY: Got one.

BAHMAN SHARIFIPOUR: I'm Bahman
Sharifipour. As a background, I'm a VP of
energy systems for a major construction
company in U.S. So as you can imagine, I deal
with power, power transmission on a regular
basis, and try to manage it as efficient and
as much as possible not impacting the
environment.

One of the problems that I see with this project is that Eversource has had so much ample opportunities to look at alternative solutions, and because of the cost of those alternative solutions, they have rejected it. We have had several meetings with them. And we have suggested and they came back, they would look at it, and they came back and they changed it again.

One of the things that we need to

look at, and a lot of people in this room have said, is that we are looking at our future. There's a lot of new technologies coming on power transmission that a lot of companies are looking at it. But because of the cost of the initial cost of the capacity(?) requirement, Eversource, I believe, is not looking at it. And that is not a right thing to do. technologies in Europe and even in Asia that they're using to eliminate power transmission lines and replacing them with much more safe, although the initial cost is higher. long-term return investment is a lot better than what they have. Unfortunately, Eversource, and I mean it, please forgive me for being abrupt, shortsighted views do not look at it, and all they want to do is take a shortcut through a small town, which I'm very proud to be in it. And I'm very, very disappointed that these individuals -- this company is not looking at it.

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So all I want to do is this: I'm asking the Committee to please ask them to look at alternatives, and look at them and see

there's technologies available and coming down, and take a look at it and put that as a option rather than present proposal. Thank you very much.

PRESIDING OFFICER WEATHERSBY:

Dudley Dudley, followed by Michael Lambert and
Catherine Meeking.

DUDLEY DUDLEY: I'm Dudley Dudley.

And you pronounced both of my names correctly.

I'm a lifelong resident of Durham, New

Hampshire. I was a member of the state

legislature for two terms and the Governor's

Council for four. Little bit of history,

though.

Forty-five years ago this fall, the people of Durham were on high alert having learned that many of their townspeople and neighbors had been approached by a mysterious man asking to buy options on their land. When he was asked why he wanted the land, he lied. To some he said he wanted it for a game preserve, to some he said he wanted it for a recreation facility. Some were told that he wanted to raise his son in an environment more

rural than where he lived currently, which was
Keene, New Hampshire. Took months of sleuthing
by townspeople for the truth to come out.
Olympic Oil, and the person, world's richest
man, Aristotle Onassis, was determined to build
the world's largest oil refinery on the bay,
the bay that is the star in the crown of New
Hampshire's Seacoast. We all know what
happened. The people of the Seacoast rallied
and organized and rose up in protest, and the
refinery was defeated.

Now, 45 years later, after the Olympic battle, we've learned that Durham and the bay are threatened again. This time by something mysteriously and euphamistcally called the Seacoast Reliability Project. And just as 45 years ago, we were not notified in a timely fashion. And when we complain about not learning of this sooner, we of course are told, well, we could have read Eversource's meeting notices. We could have argued for a better route perhaps if we had. But you don't know what you don't know. We had no idea such a project was in the works. And so the Seacoast

Reliability Project, the SRP, was well developed before we understood its implications for Great and Little Bay, our forests, or town, our conservation lands over which the SRP runs, and for our precious historic resources on which it intrudes.

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Over the past 45 years, many organizations have worked tirelessly to protect the bay, the forests around it, and our way of life. The list is long, indicating the respect and passion that the citizens of this area feel for the bay and its forests. I'm going to name some of them. I'm going to name some of them because they have worked so hard, they deserve it: The Nature Conservancy, Waterkeepers, the Conservation Law Foundation, Jackson Estuarine Lab, the Society for the Protection of New Hampshire Forests, the Oyster River Watershed Association, the Bellamy and Oyster River Watershed Protection Partnership, Great Bay Stewards, the Town of Newington Conservation Commission, the Great Bay National Estuarine Research Reserve, and the Lamprey River Watershed Association, as well as the

Piscataqua Region Estuary Partnership, or PREP.

Decades of their work will be lost if the SRP,

with its jet plowing of the bay bottom, its

massive concrete mattresses, towering poles,

and clear-cutting of 100-foot swaths through

our forests are allowed. Everything about the

imposed route of this high-voltage line and its

negative impacts violates Durham's zoning

ordinances and our Master Plan.

Thereby, I thank this Commission for so patiently and respectfully listening to the citizens of the Seacoast this evening as we make known our views about the Seacoast Reliability Project. And I ask, please, may this Commission vote to deny the Eversource Application for Certificate of Site and Facility. Thank you very much.

PRESIDING OFFICER WEATHERSBY: Okay.
We're going to try to move along so we can get
to as many folks as we can. So, Michael
Lambert, Catherine Meeking and then Reverand
Michael Bradley for Andrea Bodo.

CATHERINE MEEKING: So Michael Lambert's not coming.

PRESIDING OFFICER WEATHERSBY:

Michael Lambert's not here. Okay.

Are you Catherine?

CATHERINE MEEKING: Yes, Catherine Meeking. So, Catherine Meeking, Durham. And I also want to thank you very much for listening to us today.

I'm here today to voice my opposition to the Seacoast Reliability Project and am asking you to reject it because it does not meet the requirements as stated in RSA 162, specifically, that the Project will not have an unreasonable adverse effect on aesthetics and the natural environment.

As I understand it, Eversource has already worked with UNH to have the lines buried that would cross through the campus, and rightly so. The University understands the importance of having a visually attractive campus, and the transmission poles reaching up to 100 feet in height and with multiple hanging wires would indeed have an adverse effect on the aesthetics of their campus. They lobbied against it from the onset.

So then we come to the rest of the proposed line. The ones leaving the campus will make its way through the residential neighborhoods and onto the more rural aspects of Durham, along the Foss Farm corridor, over to Bennett Road, across Newmarket Road and down to the Great Bay.

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I've been thinking a lot about the aesthetics of Durham, and I'm going to start with a comment my mother made when she made her first visit here to me last summer. Naturally, I wanted to show her the town where my husband and I have chosen to live. We walked the trails at Foss Farm and College Woods, and we drove almost everywhere, down Packers Fall Road, up Bennett Road, past farms, over to Newmarket Road where we have conservation land with trails, and then up to Mill Road and the estuary. And as we drove, my mother said to me how lucky I was to live in a place that is so unspoiled. "It's beautiful," she said. been thinking about that comment. "Lucky," she said, when in fact luck doesn't come into it. There's a reason our natural environment has

been kept intact and has not been spoiled.

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In Durham, we've worked hard to maintain the rural character of our town. We have strict zoning rules and a master plan that was given such intense consideration, it took several years to complete. We did so because we wanted to make sure that when your construction proposals come before our town, we know it'll be done in a way that's in accordance with our values. And one of our core values is aesthetics. We have rejected proposals for drive-thrus, which though may have added convenience, were not in accordance with our vision of Durham. You'll see no mini malls. We make sure that landscaping is used to buffer hardscapes. We have designated bike routes and designated scenic routes. currently working on a solar ordinance that, amongst other things, is looking at the aesthetics of solar panels and how they might affect the views on our scenic routes -- will they be jarring to the eye? Yes, we really do care about these things.

Years ago, we spent \$6 million to

acquire Wagon Hill, to ensure the land could not be developed but would be used for recreational purposes, maintaining its natural beauty for perpetuity. It's the same reason that back in the '70s the town's residents came out to reject the Onassis oil terminal project.

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Having worked so hard to protect the natural beauty of our environment, it should come as no surprise that the notion of adding a transmission line where none already exists is not only an affront, but makes no sense. to envision, for example, the damage to views on the scenic roads, to conservation lands that we keep protected, now spoiled with hundred-foot transmission poles. No one could argue these are aesthetically pleasing. They'll be rust in color, with a girth of several feet sitting upon a slab of concrete and with multiple hanging wires. And because of their height, they will in many instances be visible through the tree tops. Simply put, they don't belong in this environment. got, like, three seconds left.

I further argue that the current

proposal to add transmission lines would not merely have a reasonable adverse effect, rather, that it would be extreme. So I'm here tonight to really implore you to please reject this proposal and ask Eversource to accomplish their objective by using the northern route where a transmission line is already in place. Thank you.

PRESIDING OFFICER WEATHERSBY:
Reverend Bradley will be next.

REV. MICHAEL BRADLEY: Thank you.

Michael Bradley, Durham resident. I'm reading
a prepared statement by Andrea Bolo, also a

Durham resident.

Durham's a small town where residents have worked hard with our Master Plan to preserve the rural nature of our town, our rivers and bays outside the downtown corridor. The townspeople rallied in 1974 to fight the Onassis oil refinery. That project was touted as beneficial for the region, just as this project is touted today. The Project is not needed for New Hampshire. This project connects to the Northern Pass alternate route

running from Quebec through Maine, through
Rochester and on to southern New England. The
project will have a negative impact on land
because it violates the master plans adopted
and implemented during the past 49 years. The
orderly development of Durham will be disrupted
and thrown off course. This project will cause
the loss of thousands of dollars in property
values.

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The new structures will be easily seen from our scenic roads that are protected There is no effective mitigation by statute. that can hide the hideous aesthetics of these Counsel for the Public has agreed to lines. stipulations with Eversource about planting This will accomplish nothing because trees. all trees must be kept within the required clearance zone, 18 to 24 feet beneath the lowest cable. Installation of such modern structures will cause irreparable loss of integrity to all three historic districts crossed by the easement. These districts cover more than half of Durham.

Large tracks of pristine conservation

lands purchased with millions of taxpayer dollars will be ruined. The network of hiking and ski trails in these lands has been ignored and will be destroyed. Heavy construction equipment on access roads and within the easement will leave our conservation lands a clear-cut wasteland.

Eversource has other options, including the northern route. Using that route protects the Great Bay Estuary because it runs from Madbury through Dover, over the river to Elliot, then south and over the river to Portsmouth. The river crossings on the northern route are over the estuary, not in it, and will not damage the Great Bay Estuary.

It is unreasonable to ruin the rural and suburban areas of Durham and Newington with the construction of a new line where there is no line today. The northern route is far superior. Eversource chose to route this project through Durham because this route requires only one permit from one state. The northern route requires two permits from two states. This proposal is for a new

high-voltage transmission line through Durham,
Little Bay and Newington that affects two small
towns and thousands of residents.

information, filed false data, held secret negotiations state permitting agencies, and created compressed scale maps that cannot be used. Eversource planned that local residents would not understand the impact of this devastating project. The effect of this will be unreasonable and adverse to Durham, where there are no transmission lines, no poles above the streets or in our neighborhoods, in our conservation lands, in our districts or visible from scenic roads. And no expert can say what damage jet plowing the estuary will cause.

We ask you, the Site Evaluation

Committee, to rule that this project does not

meet the statutory requirements for

certification. Thank you.

PRESIDING OFFICER WEATHERSBY: Okay.

Before we get to that list, I'm just going to

double-check that these folks that were not

here did not arrive late, stuck in traffic,

whatever. If you are here, please shout out.

Steve Burns, Sharon Meeker, Sarah
Keener Starkweather, Brandon Arsenault, and
Rick Stern.

## [No verbal response]

Okay. So we will go to the folks that have registered tonight. We have a few minutes left. Diane McCann, then Derick Wilson, followed by Susan Richman, if we have time.

DIANE McCANN: Thank you. My name is Diane McCann. I live in Durham, New Hampshire. And I think we've been there for over 40 years.

One of the reasons I wanted to talk today is because I wanted to point out that we, the people, have certain rights: Rights to life, liberty and the pursuit of happiness.

And I think the plan here certainly impedes our right to the special right of life of the bay, the pursuit of liberty to live peacefully in our neighborhoods, and the pursuit of happiness. And when I talk about happiness, I mean our mental health mainly, because I think

this project is going to have a terrible impact on the mental health of all of our citizens, not only in Durham, but also in Newington and everywhere else that these lines will be affecting us. If you can just imagine the amount of cutting and the noise factor and the plowing and the construction and the trucks and all of that business coming through our little towns. I don't even know if our roads will be able to sustain the impact of these -- of this project. And I hope that you will reject it fully. Thank you.

PRESIDING OFFICER WEATHERSBY:

Derick Wilson, followed by Susan Richman and
Sally Ryder.

DERICK WILSON: Good evening, folks.

My name's Derick Wilson. And I appreciate

your attention here tonight. I know it's

getting tough at this point --

(Court Reporter interrupts.)

DERICK WILSON: Appreciate your attention to this tremendously important decision you folks have to make here. I want to share -- my wife and I recently made a

tremendously important decision for us, and it's a decision that we all share, is where would you like to live. And that question --I also include where would I live if I could live there, and what would it look like. for us, that is a place that is beautiful, a place that is safe for our family, a place that is environmentally in good shape, a place where we can drink the water, a place where we can get out and enjoy the environment. That's what we wanted to do for our decision. And so we looked around the Seacoast. We wanted to live on the Seacoast. And those were the qualities that we were looking for in our life going forward. And I think a lot of people share those desires for that and not everybody can get it. And so when we started looking, we actually saw -- and we wanted to stay on the Seacoast, and we chose Newington as the place we wanted to live for all the reasons that people have obviously spoken to.

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So as you make this decision, think about all the lives you're going to affect and where you want to live and where you would like

to live and what will that be like for you.

So, please try to do the right thing. Thank
you.

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PRESIDING OFFICER WEATHERSBY: Susan Richman.

SUSAN RICHMAN: Hi, Susan Richman. I live in Durham, but in town, not on the bay. One of the earliest speakers spoke to the fact that population is increasing and that there's a need for electricity. But I've also heard the Carsey Institute Study referenced a few times tonight, and that was on future energy needs in New Hampshire. And they acknowledge that our population is growing. However, because of efficiency of new technologies in conservation, our energy use is not keeping pace with the population. It's falling behind. So, no guaranty that we are going to need more energy in the future. And on top of that, as you heard tonight, quite probably there will be new technologies or renewables that will make it less necessary to build these infrastructures. There's no danger for a utility company in creating new

infrastructures because they know that the rates will be underwritten by the taxpayers -- the ratepayers will have to pay for it. So that's point one. I'm not sure we even need this power.

Point two that I haven't heard tonight at all is nationally we're hearing about rising coastal waters everywhere. And if we have a bay that goes dead, we no longer have the vegetation that has been a buffer for flooding. And if we're layering concrete all over what is now a porous surface in the bay, all the more reason to expect rising costal waters. So I think that is a great environmental danger that this policy -- or this plan would perhaps bring on to us. Thank you.

PRESIDING OFFICER WEATHERSBY: Sally Ryder.

SALLY RYDER: Thank you for your patience. Thank you for letting me speak.

I'll try to make --

PRESIDING OFFICER WEATHERSBY: If you could use the microphone, please. Thank

you.

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My family's ancestor SALLY RYDER: came from a very rural Newington in 1794, and we're still very pleased to be in Newington. We never want to move. And he bought several farms for his sons, two of which are still being used; they're being actively worked. And two of those farms -- and some that are not among that bunch. There are a few farms that are still in Newington. And that's the rural heritage there. Anyway, our family lost a lot of land when Pease Air Force Base came in 1953. But there's one farm in the historic district which saved our farm from being taken by the base, I believe. It's still being worked.

Our father ingrained in our heads at an early age that this land would never become house lots. So, in 2005 we sold the development rights and put the land in a permanent agricultural easement, which is very strict about what you can and can't do with this land. One of the things you can't do is to disturb the soil. And so we thought, well,

that's good. We're also in the historic district, which forbids the use of intrusive, visual elements that would spoil -- so we felt, So when we heard that Eversource was okav. going to put a power line through our existing agricultural easement, which we had to sell when the base came in 1953, they moved the line down and it went across our fields. And we heard Eversource wanted to put a power line through there. Well, we thought, well, we're going to be protected from overhead by the fact that we're in the historic district, and we're going to be protected from underground lines by the fact we have this agricultural easement. So we're going to stop them dead in their tracks; right? Well, they've got alternative And so we went to the meeting to hear about the alternative routes. And they went through them, and every one had already been ruled out. It had to go on the existing easement which went through our land. Well, we wanted to see -- we thought we had -- we still thought we had a case here for keeping them off this route. And we said, well, you can't put

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it -- you know, we're in a historic district.
You can't put it overhead.

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Oh, well, we'll put it underground then.

Well, you can't put it underground. Well, we will.

Anyway, we had to strike a deal with the devil that they would put it underground.

They pitted neighbor against neighbor and said they'd put it through Hannah Lane. And we didn't want to get rid -- we wanted to keep the peace. Anyway, so we struck a deal with the devil. And with the agricultural holders of the agricultural easement, if they did a lot of remediation, they could put this line underground. So we signed a deal with the devil. But based on our experience with them, with Eversource, over the past three years, we do not trust them. They have mistaken, changed things and not told us. They have misrepresented what we thought were facts. we don't trust them at all.

We do not want them overhead. We do not want them

in Newington. Please, please get them to go somewhere else.

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PRESIDING OFFICER WEATHERSBY: We did have some members of the Committee had various commitments this evening. One did need to leave. But a guick polling of the others, there's three people left who have signed up to speak who have not had a chance yet. So we will take those three folks and stay and hear your comments. Anyone else, whoever, at any time wishes to give us any more information or lodge a comment, you can always do that online through the SEC web I can assure you that we do read all site. comments. Every member reads every single comment that comes in and takes those into consideration as well. But it's especially important to hear you in person here tonight.

So we would like to hear from Melissa Prefontaine and then John Parsons and then Frank Graf. I don't think we'll have time to circle back to the two people who were over their four minutes. And we said that if there was time, they could finish. I think we'll cut

it off after Frank Graf.

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So if Ms. Prefontaine is here, if she could come up.

[No verbal response]

PRESIDING OFFICER WEATHERSBY: John Parsons.

JOHN PARSONS: I live in the Foss

Farm neighborhood in Durham. A couple of my
neighbors have spoken earlier. And I want you
to bear with me a few seconds here.

At the far end of our neighborhood, away from the Eversource right-of-way, there's a parcel of land that belongs to the Oyster River School District. There was going to be an elementary school built there, but the school district has determined that the neighborhood roads are not appropriate for putting a dozen or so buses on the roads every day with a couple dozen kids who live in the neighborhood and various people going in and Foss Farm Road, if you've ever driven on a rural road in Scotland or England or Wales, you know the roads are about a lane and a half wide; that's Foss Farm Road. It's narrow.

It's bordered by oak trees and stone walls.

And so that brings me to the concern that was sort of mentioned but not directly commented on. Robin Mower mentioned the Class VI portion of Foss Farm Road, which is a dirt woods road. The traveled portion of Foss Farm Road is the narrow part that I was referring to that people live on. If the school district has determined that it's not safe to put school buses on that road, I have concerns about putting construction equipment on that road, putting cranes and heavy trucks and so forth.

I'm not even going to talk about the various other concerns that people brought up.

I think they've been amply covered. But I am really concerned about the safety aspects of putting that equipment on Foss Farm Road for however long it takes to build this project.

Thanks.

PRESIDING OFFICER WEATHERSBY: Frank Graf.

DR. FRANK GRAF: Thank you very much for the opportunity to speak. And actually, I have an honorarium on my name. I'm a

physician. Dr. Graf.

For several years I've been studying persistent organic pollutants, particularly in reference to work with veterans and understanding combat exposures from the Vietnam period all the way up through the Gulf War, and understanding how the exposures to persistent organic pollutants work in the body. And I hope that -- we could talk about this for a long time, but I don't have a long time. And I appreciate your allowing me to speak at all. It is complex. And what I'd like to do is simply read a letter that I wrote with the help of my wife.

We live on Durham Point Road in Durham. The purpose of this letter is to record opposition to the disturbance to the shorelines of Little Bay and the jet plowing of the sediments at the bottom of Little Bay. Both the shoreline and the sediments at the bottom of the bay contain industrial pollutants present by many years of military and industrial activity on lands adjacent to Little Bay, Great Bay and the Piscataqua River. Now,

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1	they can be beautiful and pristine-looking, but
2	they can still have these pollutants. They're
3	called persistent organic pollutants because
4	they are in fact persistent. They do not
5	biodegrade. And in fact, they can
6	bio-concentrate in the natural environment.
7	This industrial activity that I'm referencing
8	has released these persistent organic
9	pollutants into the air and water and then into
10	the sediments. The persistent organic
11	pollutants are responsible in humans for
12	metabolic syndromes, as these pollutants
13	initiate and structure inflammation affecting
14	many different organisms and organs the
15	brain, the lungs, the kidneys, the pancreas.
16	Both metabolic syndrome, such as diabetes
17	mellitus, hypertension, insulin resistance, and
18	even exogenous obesity is associated with
19	exposure to persistent organic pollutants.
20	Persistent organic pollutants are concentrated
21	in the white fat of our own bodies and in the
22	animals that we eat, and they disrupt
23	physiological pathways regulating inflammation.
24	These pollutants enter the food chain for

humans and marine mammals at the same time they disrupt the metabolism of filter feeders indigenous to Little Bay.

Little Bay is actively being farmed, as was mentioned by several people, through aquaculture for the harvest of oysters. And Little Bay has a native population of oysters which would be at risk to be contaminated by persistent organic pollutants released into the tidal waters. The metabolic effects of exposure to persistent organic pollutants --

PRESIDING OFFICER WEATHERSBY: Dr. Graf, I'm going to interrupt you. You're at four minutes. Do you have a sentence or two you can finish --

DR. FRANK GRAF: One sentence.

PRESIDING OFFICER WEATHERSBY: Go
ahead.

DR. FRANK GRAF: And thank you so much for being so patient.

The effect of persistent organic pollutants is well documented and supported by a large body of medical research and medical literature. PubMed Central, if you Google

that, any one of you on the panel can have access to much of that information.

With this evidence readily available, it is, in my opinion, irresponsible to proceed with the disturbance of the sediments of Little Bay. Thank you.

PRESIDING OFFICER WEATHERSBY: Okay. So that's going to wrap up our Public Comment Session. As I said before, you're all free to send us comments. They would be written comments that you would e-mail. There's not a spot -- I'll remind you there's not a spot on our site that you can fill it out right on the site, but just us an e-mail. And we do read the comments.

Thank you all for coming and sharing your views. It's much appreciated. Thank you for being respectful of each other in differing views and of the Committee, and of the stenographer who needed you to speak slowly. So, again, thank you, and be assured that we will consider your opinions in our difficult road ahead. Thank you.

(Adjourned at 7:15 p.m.)

## CERTIFICATE

I, Susan J. Robidas, a Licensed
Shorthand Court Reporter and Notary Public
of the State of New Hampshire, do hereby
certify that the foregoing is a true and
accurate transcript of my stenographic
notes of these proceedings taken at the
place and on the date hereinbefore set
forth, to the best of my skill and ability
under the conditions present at the time.

I further certify that I am neither attorney or counsel for, nor related to or employed by any of the parties to the action; and further, that I am not a relative or employee of any attorney or counsel employed in this case, nor am I financially interested in this action.

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Susan J. Robidas, LCR/RPR
Licensed Shorthand Court Reporter
Registered Professional Reporter
N.H. LCR No. 44 (RSA 310-A:173)

APPLICATION FOR C				October 11, 2018
	accept (1)	100:9;116:19;	6:3	54:14;61:3;71:23;
\$	33:4	129:1	affect (4)	72:2;73:9;89:18;
Ψ	acceptable (1)	added (1)	113:14,15;127:21;	91:5;98:14;99:23;
<b>\$1 (3)</b>	115:15	127:13	135:23	115:17,21;138:12;
23:8,20;95:2	access (10)	Adding (2)	affected (5)	145:9
\$10,000 (2)	12:19;14:21;30:10;	117:23;128:9	40:7;42:9,21;65:1;	Alaska (2)
89:2,3	98:2;100:10;110:6,	addition (3)	92:13	40:3,15
	15,16;131:5;147:2	9:12;14:12;40:11	affecting (2)	alert (1)
<b>\$2,000</b> (1) 23:21	accessories (1)	additional (8)	134:5;145:13	121:16
	71:15	8:13;9:1,15;14:11;	affects (1)	Alexandra (5)
\$200,000 (1)	accident (1)	17:9;27:9;30:4;67:12	132:2	22:10;24:14;27:2,
89:1	88:5	address (1)	affordable (1)	4,4
\$250,000 (2)	accommodate (2)	30:22	14:7	align (1)
23:6,11	37:24;63:1	addresses (1)	afforded (1)	80:5
\$4,000 (1)	accomplis (1)	115:6	10:10	allotted (1)
23:12	44:13	addressing (2)	affront (1)	115:10
<b>\$6</b> (1)	accomplish (3)	34:20;94:14	128:11	allow (6)
127:24	73:13;129:5;	adequately (1)	afternoon (11)	14:19;33:15;40:21;
<b>\$7</b> (1)	130:16	44:8		
59:19			5:3;12:15;18:24;	44:5;57:23;59:9
	accordance (2)	adhere (1)	32:1,3;34:18;46:1,2;	allowed (7)
[	127:10,13	52:4	50:24;51:17;54:10	10:21;12:5;41:4;
	According (1)	adjacent (3)	afterwards (2)	44:15;67:11;69:4;
[Audience (1)	52:6	28:12;72:2;144:23	83:14;86:19	124:6
86:15	accountable (1)	adjoining (1)	again (11)	allowing (3)
[avoidance] (1)	18:6	41:6	19:8;26:17;59:1;	14:24;70:4;144:11
62:18	accustomed (1)	Adjourned (1)	71:21;86:22;88:6;	allows (1)
[indecipherable] (1)	62:24	147:24	114:12,24;119:23;	17:4
89:6	achieve (1)	adjudicatory (1)	122:14;147:21	almost (2)
[No (7)	37:23	10:4	against (8)	105:10;126:15
36:6;43:9;54:21;	acknowledge (1)	Administrative (1)	49:7;63:19;91:17;	alone (1)
96:6,9;133:5;142:4	136:13	10:7	92:17;106:24;110:1;	31:2
70.0,7,133.3,112.1	acknowledging (1)	administrator (2)	125:24;140:9	along (22)
$\mathbf{A}$	63:4	6:11,16	age (1)	28:23;30:24;38:5,
7.	acquire (2)	admiring (1)	138:18	13;49:12;50:9,16;
abide (2)	80:8;128:1	15:17	agencies (4)	52:19;67:16,23;68:4,
73:2;103:8	acquiring (1)	adopted (3)	7:20;9:20;102:23;	24;80:8;85:16;87:12,
ability (3)	49:5	61:7;108:16;130:4	132:6	24;109:15,16;
17:10;31:8;38:12	acres (2)	adoption (1)	agency (1)	115:23;117:19;
	25:6;49:5	108:13	8:2	124:19;126:5
able (9)	across (16)	adult (1)	agenda (2)	altar (1)
18:15;37:10;40:17,	8:7,16;21:19;23:9;	16:21	5:11,17	26:20
20;41:8;59:21;68:21;	25:13;26:16;37:20;	advance (2)	ago (17)	alter (2)
99:15;134:10	44:9;51:20,21;83:9;	18:22;113:5	23:1;24:18;43:19;	21:22;110:8
abound (2)	98:24;114:1,8;126:6;	adverse (9)	48:24;67:6;74:4,24;	Alteration (2)
20:11;108:19	139:8	18:1;21:6;23:2;	77:21;79:11;81:11;	9:9;62:15
above (11)	act (1)	45:6;110:4;125:13,	82:12;91:24;97:11,	alterations (1)
16:22;17:4;27:10;	70:20	22;129:2;132:11	15;121:15;122:17;	61:14
33:21;42:19;50:20;				
60:24;79:2;90:17;	active (1)	adversely (1)	127:24	altered (4)
107:5;132:12	43:15	92:13	agree (1)	46:18;47:3,11;48:4
above-ground (2)	actively (3)	advisor (2)	44:7	altering (3)
61:22;104:15	80:7;138:7;146:4	55:20,22	agreed (1)	47:18,22;61:16
abrupt (1)	activities (1)	aerial (1)	130:14	alternate (3)
120:16	99:9	60:21	agricultural (7)	73:12;110:14;
absolutely (4)	activity (4)	aesthetic (1)	91:15;99:16;	129:24
81:19;82:8,8;87:15	20:17;52:11;	52:24	138:21;139:6,14;	alternating (1)
abundance (1)	144:23;145:7	aesthetically (1)	140:13,14	71:7
65:4	actually (7)	128:16	agriculture (1)	alternative (13)
abundant (1)	53:7;55:2;97:12;	aesthetics (11)	23:16	22:1;26:10;44:14;
77:23	98:4;111:8;135:18;	21:6,13;45:6;66:3;	ahead (6)	45:9,18;65:12;92:8,
abutting (2)	143:23	117:24;125:13,23;	39:23;77:15;94:14;	9;94:18;119:17,19;
99:11;108:23	Adams (2)	126:9;127:11,20;	95:24;146:18;147:23	139:16,18
AC (1)	68:3,9	130:13	air (16)	alternatives (8)
71:12	add (3)	Affairs (1)	21:7;25:20;45:7;	25:24;62:1;83:12;

ATTLICATION FOR C
84:1;91:20;95:5;
110:22;120:24
although (5)
25:14;38:8;75:3;
109:1;120:12
always (7)
76:6;82:11,20,21,
24;106:16;141:13
Amanda (6)
85:2,19;89:12;
93:1,3,5
amazed (1)
106:15
amazing (1)
81:20
ambitious (1)
66:7
amended (4)
7:15;10:16;60:16;
61:17
amendment (3)
31:1;62:8,11
American (2)
70:21;82:8
Americans (1)
25:7
America's (1)
82:5
Amherst (1)
81:18
among (3)
115:6,22;138:9
amongst (1) 127:19
amount (2)
23:7;134:6
amounts (1)
59:22
ample (1)
119:17
amply (1)
143:15
analysis (3)
57:4;66:9;94:21
ancestor (2)
17:16;138:2
ancient (1)
52:23
Andrea (2)
124:22;129:13
animals (3)
76:2;118:3;145:22
Ann (5)
85:1,19;89:11,14;
97:7
annually (1)
13:7
anthropogenic (1)
52:11
apologize (2)
18:22;113:5
appalled (2)
111:8;112:6

CERTIFICATE OF SITE
appearance (1)
96:22 appears (1)
86:6 <b>Appendix (1)</b>
110:20 applaud (1)
35:19 applicable (1)
9:12
Applicant (5) 7:17;9:2;61:17;
110:12,14 <b>Applicant's (4)</b>
8:6,13;62:7;110:18 <b>Application (7</b> )
5:12;7:15,19,22; 9:8;45:16;124:16
applications (2) 72:5;102:21
<b>applied</b> (1) 7:9
<b>appointed (1)</b> 9:17
appraiser (1) 88:22
appreciate (8) 11:22;22:12;40:18;
73:24;118:18;
134:17,21;144:11 appreciated (2)
11:6;147:17 appreciative (1)
62:13 approached (1)
121:18 appropriate (3)
35:3;103:1;142:17 approve (3)
33:18;48:17;80:15 approved (3)
22:18;104:17; 110:13
<b>approximately (4)</b> 7:12;16:14;89:17;
91:24 <b>April (4)</b>
7:7;44:12;62:11; 108:9
aquaculture (3)
13:3,10;146:6 aquatic (1)
118:3 archeological (1)
63:22 architectural (1)
91:15 area (35)
14:14;17:11,23; 20:4;22:15,18;27:11,
12,17;30:3;35:2;

37:1;48:8;58:10;

66:21;67:9;73:6;

E & FACILITY
81:1,12,22,23;82:2;
83:2;84:17;85:24;
86:2,3;90:13;91:4;
92:3;93:7;98:13;
104:4,16;123:11 areas (17)
28:2;29:9;61:10;
63:9;64:16;66:5;
74:15;81:3,6;82:24;
89:16;98:19;104:9;
109:7,21,24;131:17
<b>argue (2)</b> 128:16,24
argued (2)
22:19;122:21
argument (1)
26:2
<b>arguments (2)</b> 57:22;94:20
Aristotle (2)
49:7;122:5
arm (1)
6:17
around (8)
38:22;39:16;56:11; 68:1;71:13,18;123:9;
135:12
arrive (1)
132:24
arrogance (1)
62:23
<b>Arsenault (5)</b> 89:13;93:2;96:4,5;
133:3
arsenic (1)
16:6
Asia (1)
120:9 aside (3)
82:13;115:2;
117:24
Aslin (3)
7:1;9:18;11:7
aspects (7)
37:13;55:6,8; 98:18;105:19;126:4;
143:16
assault (1)
33:4
assertion (1)
109:23
assessment (2) 45:17;62:8
asset (1)
118:15
assets (1)
55:16
<b>assistant (1)</b> 54:12
associated (5)
46:12;71:7;95:13;
115:24;145:18
Accordation (5)

```
36:18;48:2;63:24;
  123:19.24
assumes (1)
  20:7
assuming (1)
  94:23
assure (3)
  25:12;69:8;141:14
assured (1)
  147:21
Atlantic (1)
  19:20
attempting (1)
  26:8
attention (4)
  32:17;67:18;
  134:18,22
Attorney (6)
  6:24;7:1;9:17;
  11:7;39:11,15
attractive (1)
  125:19
August (2)
  8:18;10:4
authentic (1)
  105:11
authority (3)
  7:21;39:5;115:18
auto (3)
  34:19;65:16;94:18
available (3)
  62:2:121:1:147:3
avenues (2)
  14:10:73:13
average (1)
  95:2
avid (1)
  36:19
avoid (4)
  52:21;65:19,23;
  66:3
aware (1)
  78:10
awareness (2)
  20:13;37:16
away (8)
  16:8,18;53:18;
  67:14;79:18;84:10;
  102:24;142:12
Ayer (5)
  36:5;39:9,23,24,24
          В
baby (1)
  37:6
back (32)
```

20:17;22:6;26:14; 37:5;40:9;41:3,5;

49:7;50:14;60:5;

63:11,18,22;75:14;

77:12;79:3,9;81:18;

84:23;96:13;102:6;

```
105:11;107:7;109:5;
  115:11;116:6,7,21;
  119:21,22;128:5;
  141:22
background (2)
  55:10;119:8
bad (1)
  84:17
Bahman (6)
  113:5;117:4;
  118:24;119:2,7,7
balance (6)
  20:6,11;21:23;
  79:23;98:10,16
balanced (1)
  115:5
bald (3)
  16:10,21;84:8
barn (1)
  105:10
Barron's (2)
  55:19.23
Base (12)
  25:20;73:10;89:19;
  98:14;99:3,24;100:3;
  108:3;115:17;
  138:12,15;139:7
based (2)
  51:12;140:17
Base's (1)
  61:3
basically (1)
  11:4
basis (2)
  52:14;119:12
basking (1)
  16:1
bass (3)
  68:22;78:16;84:5
battle (1)
  122:13
Bay (165)
  8:8,10;9:16;12:21,
  23;13:2,10,12,18,20;
  14:5,18;15:9,12,16,
  22;16:18;17:15,15,
  20;18:12;19:7,8,10,
  24;20:10;21:14,19,
  23;22:1;24:20;25:13;
  26:16;27:5;28:23;
  29:1;32:22;34:24;
  36:22;37:5,10,21;
  38:4,11;43:16,20;
  44:2,18;47:2,10;
  48:19;51:9,12,14,15,
  20,21,24;52:1,7,10,
```

Association (5)

13,16;53:11,14;54:1;

57:11,21;58:5,9,14;

63:18,18;64:19,19,

24;66:2;67:4,5,7,19,

20,23;68:13,21,23;

69:2,8,12,16;70:12,

14;74:1,8,8,11,17,21,

				· · · · · · · · · · · · · · · · · · ·
22;75:5,8,10,11;78:3,	13,18,22	90:18	bottom (6)	buffalo (1)
5,17;80:9,22;81:20;	belief (1)	bit (6)	20:5;69:12;107:10;	82:18
82:23;83:8,9,21;	23:20	32:7;55:3,11;58:7;	124:3;144:19,21	buffer (2)
86:4;87:7;90:23,24;	believes (2)	117:1;121:13	bought (3)	127:16;137:10
91:12,13,23;95:12;	19:11;38:9	black (1)	40:5;105:7;138:5	build (7)
99:1;101:9;102:11,	Bellamy (2)	89:16	boundaries (1)	25:1;49:8;88:17;
13,16,19;103:5,10,	117:21;123:19	blasting (2)	41:21	100:17;122:5;
	*	0 , ,		
12,16;105:2,7;	belong (2)	13:22;64:8	box (1)	136:22;143:18
107:21;109:17;	22:14;128:22	blatantly (2)	11:7	building (5)
111:3,16;114:9;	belongs (1)	109:4,22	<b>Bradley (4)</b>	21:11;26:22,23;
116:15;122:6,7,14;	142:13	blocked (2)	124:22;129:10,11,	52:3;74:19
123:3,9,12,20,22;	beloved (1)	20:8;42:7	12	buildings (1)
124:3;126:7;131:10,	18:2	blood (1)	brain (1)	46:19
15;132:2;133:20;	beneath (2)	75:17	145:15	built (4)
136:7;137:9,12;	15:12;130:18	bluish (1)	Brand (1)	46:6;97:14;98:24;
144:18,19,21,24,24;	beneficial (1)	72:1	96:3	142:15
146:3,4,7;147:6	129:21	board (7)	Brandon (3)	Bulkley (5)
Bays (5)	benefit (3)	22:6;43:18;48:1;	89:13;93:1;133:3	111:12;113:4;
37:3;38:23;78:11;	23:4;44:6;80:12	102:22;106:7;	break (3)	117:4,6,7
81:14;129:18	benefits (2)	108:13;116:24	77:10,14;84:23	bumper-to-bumper (1)
Bay's (2)	31:11,19	boarder (1)	Brenda (5)	58:7
44:10;79:23	benefitted (1)	67:21	60:13;63:13;66:23;	bunch (2)
beam (1)	43:24	boards (2)	67:1,1	25:11;138:9
105:10	benign (1)	34:14;107:23	bridge (2)	burdensome (1)
bear (3)	78:15	boat (5)	98:23;110:7	62:4
25:4;26:3;142:10	Bennett (3)	17:13;70:1;75:4;	bridges (1)	buried (6)
Beards (1)	49:23;126:6,16	76:4;78:5	99:1	22:20;28:8;73:5;
117:15	best (7)	boaters (1)	brief (1)	83:20;104:19;125:17
beautiful (10)	19:15;82:7,9;	68:10	115:9	Burns (7)
14:17;64:12;73:17;	84:10;116:9,9,14	boating (3)	briefly (1)	29:12;31:23;36:4,
74:5;75:3;81:23;	better (10)	14:16;74:7;76:5	96:20	5,8;82:3;133:2
112:22;126:21;	5:15;46:16;72:18;	boats (2)	brilliant (1)	bury (9)
135:6;145:1	76:7;84:7;112:14,18;	51:10;68:24	28:4	23:8,20;27:8,22;
beauty (17)	116:8;120:13;122:21	Bob (4)	bring (13)	58:21,22;59:3;90:20;
15:18;17:22;27:13;	beyond (6)	103:21;104:22;	14:11,13;21:19;	102:1
33:9;40:17;68:5,19;	12:2;23:19;68:9;	105:1,1	25:9;31:20;52:18;	Burying (3)
69:2;77:22;79:8;	79:3;83:3;87:18	bodies (6)	75:14;86:14,24;	38:12;59:2,5
80:4;81:13;86:2;	big (4)	45:4;90:4;93:12;	88:15;102:14;103:4;	buses (2)
107:20;111:20;	64:17;70:15;106:7,	117:11,20;145:21	137:16	142:18;143:10
128:4,8	8	Bodo (1)	bringing (2)	bushels (1)
became (1)	bigger (1)	124:22	20:16;95:18	37:7
93:15	98:6	body (3)	brings (1)	busiest (1)
become (4)	biggest (1)	17:14;144:8;	143:2	115:23
44:5;62:24;104:16;	74:1	146:23	Brook (9)	Business (5)
	bike (2)		8:9;117:16,16,16,	
138:18	81:12;127:16	bogs (1) 83:6	17,17,17,18,18	6:3;59:21;65:10;
becomes (1)				97:20;134:8
62:16	<b>biking (1)</b> 84:2	<b>Bolo (1)</b> 129:13	brooks (1) 117:19	businesses (6)
Bedford (1)				29:18;30:9,11,19;
117:17	billion (2)	Book (2)	Brothers (1)	31:20;56:16
beds (7)	55:16;59:19	70:19;92:23	106:7	butchered (1)
37:3,9,14;38:8,12,	bio-concentrate (1)	booklet (3)	brought (3)	113:6
13;83:8	145:6	23:15,17,22	71:22;94:8;143:14	buy (1)
beehives (1)	biodegrade (1)	bordered (1)	Brown (6)	121:19
70:15	145:5	143:1	93:2;96:4,8,16,18,	buyers (1)
began (3)	biological (1)	borders (2)	19	88:19
94:5,14;108:7	16:5	78:21;98:8	brunt (1)	buzzing (1)
behalf (1)	biologics (1)	Borkland (4)	25:4	72:21
65:14	13:23	63:14;66:24;70:9,	bubble (1)	byways (1)
behind (3)	biologist (1)	11	114:15	67:13
19:2;42:6;136:18	87:3	both (9)	bucolic (2)	
Belanger (10)	birds (2)	38:2;49:24;52:16;	46:22;61:1	C
107:15;111:12;	41:3,11	55:22;93:11,12;	budding (1)	1.1. (5)
113:4,8,9,11;116:12,	bisect (1)	121:9;144:20;145:16	13:2	cable (5)
-	1	1	1	1

-		1	I	
8:15;18:4;23:13;	115:5,11	33:23;115:8;	33:20	86:15
67:15;130:19	cares (1)	116:14;118:14;	Chesapeake (1)	Class (3)
cable-laying (1)	41:21	133:19	75:1	110:9,15;143:4
78:12	caretakers (1)	Certificate (3)	chief (1)	cleaners (1)
cables (3)	19:22	5:14;9:10;124:16	55:13	70:2
37:24;57:9;60:21	Carolyn (4)	certification (2)	children (8)	clear (5)
calculations (1)	45:22;48:11,13,14	63:3;132:20	28:12;29:7;69:2,5;	17:3;39:11;45:8;
58:24	carried (1)	certified (1)	76:6,8;78:7;113:12	83:1;93:21
call (3)	38:6	88:22	children's (1)	clearance (1)
11:12;67:18;81:8	Carroll (9)	cetera (1)	53:19	130:18
called (3)	27:3;29:11;31:23;	33:24	chimney (1)	clear-cut (1)
82:6;122:16;145:3	32:1,2;35:5,6,10,19	Chaikin (4)	23:13	131:7
calls (1)	carry (2)	54:19;60:12,14,15	chipmunks (1)	clear-cutting (1)
15:15	21:3;60:22	chain (1)	41:1	124:5
came (7)	carrying (1)	145:24	choice (4)	clearing (1)
81:11;119:21,22;	72:3	Chair (1)	11:1;52:17;110:5,5	79:5
128:5;138:3,12;	Carsey (3)	93:4	choose (3)	clearly (7)
139:7	66:8;118:13;	chaired (2)	33:7;110:7,19	
	136:11	97:16;106:1	choosing (1)	25:14;49:19;61:13;
camera (1) 15:19	case (5)	,	107:11	86:12;106:10;107:2; 115:6
		challenge (2)		
campaign (1)	32:9;52:17;68:12;	116:16,22	chop (1)	clients (1)
86:6	82:12;139:23	challenges (1)	42:16	55:16
campus (4)	catastrophe (1)	37:17	chose (8)	climate (1)
125:17,20,23;	25:5	Chamber (6)	17:2;40:15;91:21;	32:13
126:2	catastrophic (1)	29:16,23;31:2,5,7,	94:16;105:16;	clock (1)
can (55)	48:5	14	109:12;131:20;	11:24
11:6,17;17:7;19:9,	catch (4)	chambers (2)	135:19	close (11)
15;22:17;24:4,9;	68:22;78:16;84:9;	31:4,9	chosen (6)	11:19,20;17:5;
31:19;34:1;38:2,9;	114:11	chance (5)	44:16;78:2,8;94:2;	32:17;37:6;49:18;
39:1;41:10;48:4;	catching (2)	19:17;39:14,20;	95:13;126:13	64:10,15;68:16;
52:18;58:1,5;59:19;	69:3;84:5	68:1;141:8	Chris (3)	85:24;86:4
60:5;68:13;69:8;	Catherine (7)	change (3)	12:10,13,17	closed-door (1)
74:18;77:11;85:11,	121:7;124:21,23;	32:13;58:1;63:1	Christopher (3)	23:10
16,17;87:23;88:11,	125:3,4,4,5	changed (4)	6:1;7:1;9:18	closely (1)
13;91:9;92:4,8;97:2;	caught (1)	19:13;47:20;	Chuck (1)	22:2
102:6;107:5;112:20;	54:11	119:22;140:19	6:10	closer (2)
119:10;124:19,20;	causal (1)	changes (1)	churn (1)	17:2;57:20
130:13;132:15;	28:17	46:15	69:10	clouds (1)
134:5;135:9,10,17;	cause (6)	channel (1)	churning (1)	38:4
138:22;141:12,14;	50:3;72:11,24;	68:11	75:21	Coal (1)
145:1,2,5;146:15;	130:7,20;132:16	Chapter (4)	cigarettes' (1)	82:15
147:1,13	caused (2)	36:19;92:23;	28:19	coast (2)
Canada (1)	71:11,14	108:12,15	circle (2)	74:3;75:2
25:7	causes (1)	chapters (1)	116:4;141:22	Coastal (3)
cancer (1)	62:14	108:11	circumstances (1)	36:18;43:21;137:8
28:5	causing (3)	character (14)	90:15	Cocheco (1)
Canyon (2)	47:4,12;71:14	27:13;29:8;48:21,	citizen (1)	117:21
82:14,16	CCA (2)	24;49:5;50:7,7,18;	43:17	Code (1)
capacity (2)	36:17,23	61:4;62:16;96:21;	citizens (7)	10:6
30:4;120:6	cellar (1)	108:18;109:20;127:3	33:20;45:19;56:16;	Coe's (1)
cape (1)	21:17	characterized (1)	103:15;123:11;	46:5
105:10	center (4)	99:19	124:12;134:2	co-founder (1)
capstone (1)	23:7;99:19;114:2;	charged (1)	City (1)	55:13
108:15	116:4	72:1	107:18	cohesive (1)
captain (1)	central (3)	charm (1)	claims (1)	49:21
51:10	61:8;90:13;146:24	105:16	109:17	<b>Cold</b> (1)
capture (3)	cents (1)	Chase (2)	clam (2)	98:14
15:18;47:7,14	33:18	51:11;52:2	37:14;38:12	Collaborative (1)
care (5)	century (3)	chatting (1)	clamorous (1)	31:6
41:22;51:16;	98:9;99:21,22	84:3	16:15	collected (2)
102:24;118:19;	certain (3)	chemicals (2)	clap (1)	37:7;75:18
127:23	103:2,2;133:17	47:16;75:22	86:18	Colleen (1)
carefully (2)	certainly (5)	cherished (1)	clapping] (1)	52:6
		\ /	11 61 /	

APPLICATION FOR C
College (2) 117:16;126:14 Colony (1)
15:7 <b>color (2)</b> 72:2;128:17
column (1) 13:23 combat (1)
144:5 <b>coming (11)</b>
5:4;20:1;53:21; 55:11;67:4;71:9; 120:3;121:1;124:24;
134:8;147:16 <b>commenced</b> (1) 10:4
comment (11) 5:6;11:3;12:15; 27:8;48:14;101:4;
126:10,22;141:12,16; 147:8
commented (1) 143:4 commenter (2)
11:13;12:9 comments (9)
6:20;11:11;32:5; 105:5;141:10,15; 147:10,11,15
commerce (5) 27:17;29:16,24; 31:7,15
commercial (2) 27:18;98:17 Commission (7)
6:6;8:5;97:17; 107:24;123:22;
124:10,15 <b>commissions (2)</b> 45:3;90:5
<b>commitment (2)</b> 111:19,19
commitments (2) 33:14;141:5 committed (3)
27:15;33:19;106:2 <b>Committee (20)</b> 5:10;7:10;12:14;
29:14;31:18;36:16; 43:13;45:15;70:5;
84:19;93:13;105:24; 110:13,17;113:10; 115:10;120:23;
132:18;141:4;147:19 <b>committees (2)</b> 93:9;97:16
<b>commodity (1)</b> 114:19
<b>communities (7)</b> 30:23;31:12;72:11; 73:9;79:19;94:9;
114:5

B/A EVERSOURCE EN CERTIFICATE OF SIT
community (27) 27:16;28:7;34:4, 16;46:11,23;47:1; 48:21;49:3,7;50:8,
18;53:24;73:17; 105:5,19,21;106:5, 11,12,21,22;107:1,9, 12;108:8,17
community-based (1) 106:3 Como (7) 31:24;36:5,8,9,10,
13,13 companies (6) 30:12;55:18;62:4; 94:6,7;120:4 Company (9)
5:13;7:8;13:1; 14:6;59:8;113:23; 119:10;120:21; 136:24
compared (1) 62:19 compelling (1) 92:19
competing (1) 82:15 complain (1) 122:18
complaining (1) 103:7 complete (2) 63:3;127:6
completed (1) 113:17 completely (1) 65:23
complex (1) 144:12 component (2) 20:6;87:12
components (1) 106:23 compressed (1) 132:7
compromised (1) 21:14 computer (1) 39:16
concentrated (1) 145:20 concern (5) 13:9;32:20;64:17;
112:24;143:2 <b>concerned (8)</b> 28:4;30:8;31:8; 32:21;64:14;65:5;
88:7;143:16 concerning (2) 16:21;46:3 concerns (10) 6:18;30:23;39:3;
40.11.12.41.15.

40:11,12;41:15;

```
61:14;93:23;143:10,
  14
concluded (1)
  61:20
conclusion (3)
  24:7;66:6;77:5
conclusive (1)
  28:19
Concord (1)
  5:6
concrete (17)
  17:19;20:8;28:23;
  38:2;47:6,14;64:9;
  65:5;67:16;68:15;
  83:8,17;91:13;118:1;
  124:4;128:18;137:11
concurrence (1)
  61:6
condition (1)
  44:4
conditions (7)
  8:21;9:4,11,12,15;
  37:9;103:4
conductor (1)
  71:24
conductors (1)
  72:3
confident (1)
  87:23
configuring (1)
  117:10
conformance (1)
  115:14
connecting (1)
  117:11
connects (2)
  17:15;129:24
conscientious (1)
  32:10
conscientiously (1)
  32:15
Conservancy (6)
  10:1;37:1;78:21;
  79:22;89:1;123:15
Conservation (21)
  9:23;14:2;26:10;
  36:18;47:18,22;
  64:10;80:14;107:23;
  108:19,20;109:10;
  123:4,16,21;126:17;
  128:13:130:24;
  131:6;132:14;136:16
conserved (2)
  33:11;109:11
consider (11)
  9:14;31:18;44:18;
  76:16;90:7;95:23,24;
  97:23;101:2;103:18;
  147:22
consideration (16)
  5:11;34:1;35:15,
  21;43:5;44:17;45:3,
```

```
97:4:101:6:127:5:
  141:17
considered (3)
  103:13;104:7;
  115:5
considering (1)
  101:8
consistent (2)
  100:19;109:19
constantly (2)
  64:23;74:9
constituents (2)
  19:2:86:9
construct (4)
  7:10;8:6,14;60:17
constructed (1)
  90:16
construction (11)
  9:16;31:10;38:1;
  64:9;65:24;119:9;
  127:8;131:4,18;
  134:7:143:11
consultants (2)
  44:7;64:2
consulting (1)
  55:14
consumers (1)
  62:6
contain (1)
  144:21
contained (2)
  7:18:9:11
containment (1)
  118:7
contaminants (2)
  16:5;38:6
contaminated (1)
  146:8
contamination (1)
  25:20
contempt (1)
  62:22
context (1)
  62:13
continue (7)
  12:5;26:19;30:5,
  14;31:8;69:9;95:24
continued (2)
  37:15;99:2
continues (3)
  30:6;31:15;37:12
Contrary (1)
  109:22
contrast (1)
  46:19
contrasts (1)
  23:8
control (1)
  38:9
controversy (1)
  28:17
convenience (2)
                        countless (2)
  7:4;127:13
```

October 11, 2018
<b>convenient</b> (1) 99:3
conveniently (1) 100:4
convert (1) 114:2
Cooley (1) 15:8
cooperation (1)
45:19 <b>cope</b> ( <b>1</b> )
113:18 <b>copies (1)</b>
23:22 <b>core (3)</b> 97:20;108:10;
127:11
Corner (2) 46:5;70:14
<b>corona (3)</b> 71:20,21;72:5
corporate (1) 107:10
corporations (1) 55:17
corporation's (1) 97:22
correctly (1) 121:9
corridor (5)
21:11;30:24;50:17; 126:5;129:18
<b>corridors (3)</b> 45:11;100:1,4
<b>cost (16)</b> 14:21;26:4;35:11;
57:6,13;58:15,24; 62:5;66:14;76:22;
95:4;107:6;119:18;
120:5,6,12 cost/benefit (1)
94:21 costal (1)
137:13 costly (3)
66:7;83:13;94:20
<b>cost-prohibitive (2)</b> 58:23;59:1
costs (3) 62:3;80:6;94:23
<b>council (3)</b> 34:13;107:24;
121:13 councilor (1)
43:17 counsel (4)
6:5,15;9:18;130:14 <b>count (1)</b>
21:9 counter (2)
40:22;81:4

9;54:5;90:3,5;96:23;

13:17;14:16

APPLICATION FOR	CERTIFICATE OF SITE	E & FACILITY	T	October 11, 2018
country (1)	crossed (3)	45:17;132:5	defeated (1)	describe (1)
98:11	50:5;98:23;130:22	date (1)	122:11	105:15
counts (1)	crossing (3)	37:6	defend (1)	deserve (1)
115:22	24:20;45:11;87:8	dated (1)	92:7	123:14
couple (6)	crossings (1)	66:9	defense (1)	design (4)
46:2;59:17;76:14;	131:13	dating (1)	91:6	60:21;61:15,16;
105:4;142:8,19	Crowley-Joyce (1)	63:22	defiling (2)	62:20
courage (1)	10:3	daughter (5)	70:20;71:1	designated (6)
92:17	crown (2)	40:1,18,22;41:8;	definitely (1)	49:24;81:1;91:1;
course (4)	74:2;122:7	105:3	59:19	99:7;127:16,17
7:16;16:24;122:19;	crushing (1)	David (1)	definition (2)	designation (1)
130:7	117:10	6:4	70:19,22	74:18
courses (1)	crustaceans (2)	Davis (5)	delay (1)	designed (2)
74:19	38:15,17	76:11;77:8;80:18,	54:11	27:20;100:16
Court (4)	culminates (1)	19,20	deliberate (1)	desire (1)
47:8;56:22;81:16;	108:16	day (11)	86:10	89:9
134:20	cultivate (1)	10:17;15:21;16:1,	delicate (6)	desires (1)
Cove (1)	83:24	23;19:24;40:21;57:7;	15:13;20:6;21:22;	135:16
15:7	Cultural (2)	58:16,17;59:1;	64:19;78:10;79:23	despite (2)
cover (1)	5:23;8:19	142:19	delighted (1)	49:1;61:3
130:22	current (9)	days (3)	75:15	destroy (4)
covered (2)	26:8;28:11;30:17;	15:15;37:11;78:4	delivering (1)	17:9;33:19;50:17;
75:13;143:15	31:18;32:4;93:22;	dead (2)	31:9	64:7
covering (1)	104:14;108:7;128:24	137:9;139:15	delivery (1)	destroyed (3)
38:13	currently (12)	<b>deal (6)</b> 12:21;41:14;	30:16 <b>Dell (4)</b>	25:6;111:24;131:4
cover-up (1) 28:20	27:7,10;39:7;42:7; 64:13;97:12;101:3,7;	119:10;140:7,12,16	103:22;104:23;	<b>destroying (3)</b> 27:12;47:18;91:10
coves (1)	103:24;110:12;	dealing (1)	105.22,104.23,	destruction (3)
68:4	122:1;127:18	93:13	demand (1)	53:24;63:21;79:21
CPA (1)	customer (1)	dear (1)	30:6	detail (2)
55:12	95:4	44:22	democratic (1)	56:24;115:9
crabs (1)	customers (1)	decades (8)	82:8	detailed (1)
65:3	95:1	27:14;28:21;49:3;	demolished (1)	115:13
cranes (1)	cut (4)	53:21;87:21;109:6;	46:18	deteriorate (1)
143:12	39:18;41:7;64:8;	110:2;124:2	demonstrated (2)	65:8
create (2)	141:24	decided (3)	52:1;98:20	determinations (1)
38:4;100:20	cuts (1)	23:1,13;43:3	demonstrates (1)	92:18
created (2)	21:16	decision (14)	44:21	determined (3)
99:10;132:7	cutting (4)	9:3,7;66:20;67:6;	denied (5)	122:5;142:16;
creates (1)	42:4;83:5;117:9;	90:9;94:22;101:23;	24:11,24;73:12;	143:9
52:21	134:6	113:13;118:19;	92:11,15	determining (1) 95:20
<b>creating (2)</b> 98:16;136:24	D	134:23;135:1,2,11,22 <b>decision-making (2)</b>	<b>Denis (1)</b> 65:13	detract (1)
creation (2)	D	94:10;96:1	deny (9)	68:18
23:15,17	d/b/a (2)	decisions (7)	22:13,17;26:18;	devastating (3)
creatures (1)	5:13;7:8	24:2,6,8;32:10;	39:5;45:15;92:17;	38:3;75:20;132:10
75:11	daily (2)	95:19,21;107:8	103:17;118:21;	develop (2)
credentials (1)	37:8;115:22	decline (1)	124:15	19:8;40:10
55:24	damage (15)	52:9	Department (6)	developed (2)
Creek (3)	14:20;15:13;18:6;	decommissioned (1)	5:22;6:3;8:18,23;	123:2;128:2
117:15,15,18	22:22;47:5,12;48:19;	100:3	9:6;54:13	Developers (2)
criteria (2)	50:4;53:20;67:19;	decrease (1)	depreciating (1)	88:16;90:20
33:22;34:2	118:1,10;128:12;	14:13	79:24	developing (1)
critical (2)	131:15;132:16	decreasing (1)	depriving (1)	27:15
29:20;30:10	damaged (1)	47:17	52:4	Development (14)
Crommet (2)	118:17	deems (1)	Deputy (1)	6:2;13:14;20:22;
78:23;117:18	damming (1)	115:2	6:1	21:5;32:14;35:2;
cross (7)	82:16	deep (1)	Derick (5)	45:2;65:22;108:2,8;
64:12;79:1;99:3;	danger (2)	32:20	133:8;134:14,16,	109:21;115:17;
100:1;108:6;114:6;	136:23;137:15	deeper (2)	17,21 DEC (5)	130:6;138:20
125:17	dangerous (1)	37:24;117:1	DES (5)	device (1)
cross-country (1) 78:24	69:11 <b>data (2)</b>	deer (2) 40:24;41:8	5:4;9:11,13;13:8; 102:23	78:13 <b>devil (3)</b>
/0.4 <del>1</del>	uata (2)	+0.24,41.0	102.23	uevii (3)
				•

- III I ETCHITION TON	ENTIFICATE OF SIT	EWINCEELLI	T.	0000001 11, 2010
140:8,13,17	13:8	84:15	drink (1)	44:23
diabetes (1)	discussing (1)	docket (4)	135:9	
145:16	115:7	5:10,15;7:6,16	drive (1)	$\mathbf{E}$
diameter (2)	discussion (3)	docket's (1)	16:18	
87:24;88:3	24:5;44:14;95:8	108:22	driven (1)	eagles (8)
Diana (8)	disfigure (1)	document (1)	142:21	16:10,18,22;17:10;
27:3;29:11;31:22;	33:1	115:5	drive-thrus (1)	67:14;68:3;83:19;
32:1,2;35:6,10,19	disgusted (1)	documentary (1)	127:12	84:8
Diane (3)	75:3	82:4	driveway (1)	eaglets (4)
133:8,11,12	disingenuous (1)	documented (1)	110:15	16:11,20;17:1,6
Dick (1)	84:17	146:22	driving (1)	earlier (3)
88:21	dismissed (1)	<b>Dog</b> (1)	16:8	53:9;72:16;142:9
Dictionary (2)	100:12	10:2	dropped (1)	earliest (1)
70:19,22	disorderly (1)	dollars (8)	97:10	136:8
difference (1)	21:4	13:17;33:18;38:24;	drove (2)	early (4)
112:13	dispiriting (1)	49:4;55:16;89:4;	126:15,19	75:23;99:24;100:3;
different (11)	32:23	130:8;131:2	Dudley (10)	138:18
29:2;41:2,11;	displaced (1)	done (15)	117:5,5;118:24,24;	ease (1)
49:13;55:3;58:5;	25:7	16:19;34:9;41:20;	121:6,6,8,8,8,8	14:21
70:17;94:22;102:14;	display (1)	42:14;53:22;57:4,14,	due (3)	easement (12)
110:21;145:14	24:22	16,17;58:12;74:14;	45:2;90:3,5	40:8;50:5,10;
differing (1)	disregard (1)	77:2,12;101:12;	dumbfounds (1)	88:24;111:1;130:22;
147:18	44:21	127:9	103:11	131:6;138:21;139:6,
difficult (2)	disrupt (2)	door (3)	dumping (1)	14,21;140:14
118:8;147:22	145:22;146:2	25:21;81:20;85:12	69:24	easements (4)
dig (1)	disrupted (1)	dormant (2)	DUPREY (2)	41:22;47:19;90:17;
25:17	130:6	13:22;69:12	6:7,8	109:14
<b>digging (1)</b> 25:13	Disrupting (1) 13:21	<b>DOT (2)</b> 6:10;9:2	<b>Durham (103)</b> 8:9,17;9:23,24;	easily (3) 49:17;100:21;
digress (1)	disruption (3)	double-check (1)	10:1;12:18;15:7;	130:10
100:24	61:4;79:23;117:24	132:23	19:1;24:17;32:2,7,9,	east (2)
diligently (3)	disruptive (3)	doubt (4)	16,19;33:2,3,6,8;	74:3;75:2
33:16;37:2;83:23	78:12;110:23;	16:15;17:2;75:19;	34:12;40:1,4,14,20;	easy (2)
diminish (1)	111:3	79:7	42:20;43:14,19,24;	76:23;92:5
30:20	distressing (1)	Dover (6)	44:20;46:6,7,14,21;	eat (6)
dinner (1)	79:21	12:24;31:7;40:3;	47:20;48:1,7,15,19,	68:22;69:6;75:18;
69:3	distributed (1)	50:12;97:12;131:11	23;49:2,9,23;51:6,18,	78:17,19;145:22
DIR (1)	51:23	down (20)	20;53:9;59:4;63:17,	eating (1)
5:20	distribution (3)	11:9;19:8;20:1;	24;66:2;67:2,3,15;	78:16
direct (3)	100:1,7;114:1	23:21;41:7;42:4,16;	72:12;73:22;74:14;	echoing (1)
17:5;65:13;98:2	district (14)	64:8;67:13;68:8;	77:17,20;78:2;79:11;	112:7
direction (3)	90:18;97:17;99:17,	73:1;74:20;83:7;	80:1,7;81:10,11,13;	ecological (1)
28:11;70:18;87:1	19;104:6,14,19;	84:2;88:16,23;121:1;	84:3;85:22;87:12,17;	78:12
directions (1)	138:14;139:2,12;	126:6,15;139:8	88:9;93:6,8,10,21;	ecology (1)
116:2	140:1;142:14,16;	downtown (1)	102:12;107:17,18;	32:21
directly (4)	143:8	129:18	108:2;109:2,6;	Economic (10)
16:22;94:11;109:1;	districts (7)	dozen (3)	110:12;117:8;	6:2,3;20:17;25:5;
143:3	50:5;73:7;99:20;	13:4;142:18,19	121:10,16;122:13;	30:20;31:11;32:14;
Director (4)	113:20;130:21,22;	dozens (1)	125:5;126:5,9;127:2,	44:1;56:5;58:2
5:19,21;6:1;54:12	132:14	41:2	14;129:12,14;130:6,	ecosystem (7)
dirt (1)	disturb (2)	DR (11)	23;131:17,21;132:1,	13:21;14:20;28:24;
143:5	69:17;138:24	113:9,10;116:11,	11;133:12;134:3;	47:5,13;64:19;78:11
disagree (1)	disturbance (3)	13,17,22;143:22;	136:7;142:8;144:15,	ecosystems (1)
114:14	117:9;144:17;	144:1;146:12,16,19	16	19:23
disappointed (1)	147:5	drafted (1)	<b>Durham's (10)</b>	education (1)
120:20	disturbing (2)	99:6	20:24;43:16;44:7;	32:14
discharge (3)	64:20;103:5	dramatically (1)	80:14;107:20;108:3,	Eelgrass (8)
71:20,21,22	ditch (1)	21:10	24;109:24;124:8;	37:14;38:13;52:4,
disclose (1)	26:15	drawing (2)	129:15	5,9,12;64:24;103:1
62:13	Division (4)	22:6;116:24	During (5)	effect (10)
discuss (2)	5:21;6:2;8:19;	dream (4)	66:11;72:22;83:18;	21:6;49:13,20;
55:2;57:19	54:14	15:20,22;16:9;	94:8;130:5	72:6;75:20;125:13,
discussed (1)	DNA (1)	17:12	duty (1)	22;129:2;132:10;
-	l .	1	I .	l

15:11;16:12;18:5; 37:19;41:16;43:4; 44:17,21;50:20; 60:20;61:12;62:11; 92:10;110:5;122:20

39:19;42:21;73:21;

7:4;12:6;39:14; 60:7,7;73:2;77:11; 101:24;112:5

28:17,18;41:20; 45:14;92:19;147:3

INTERCRITION O	EKIMICHIE OF BITT	E & THOILIT		0000001 11,1
146:21	26:22;32:23;	43:20	109:16	120:7,15;124:15;
effective (1)	112:20;134:4;141:2,	enough (7)	estuarine (13)	125:15;129:5;
130:12	10	12:18;15:18;51:16;	19:24;21:20;43:20;	130:15;131:8,20;
effects (8)	elsewhere (2)	57:18;102:16;	44:10;51:24;52:6,8,	132:4,8;139:4,9;
18:1;45:6;62:21;	14:23;26:2	115:24;116:1	14,22;81:1;114:10;	140:18;142:12
71:1,2;78:12;88:11;	e-mail (2)	ensure (9)	123:16,22	Eversource's (15)
146:10	147:11,14	12:6;20:19;30:16;	Estuary (29)	15:11;16:12;18:5
efficiency (1)	emeritus (1)	42:2,9;44:24;61:10;	12:21;14:18;15:14;	37:19;41:16;43:4
136:15	51:10	80:10;128:1	16:7;17:21;18:3,12,	44:17,21;50:20;
efficient (1)	<b>EMF</b> (1)	enter (1)	16;29:1;36:22;37:14,	60:20;61:12;62:1
119:12	28:13	145:24	17;43:17;48:20;	92:10;110:5;122:
effort (2)	emits (1)	entire (5)	52:13;64:21;74:3;	everybody (4)
37:2;43:16	72:4	15:10;20:4;37:10;	75:2,17;77:23;80:23;	39:19;42:21;73:2
efforts (7)	emphasize (1)	43:24;48:8	99:4;117:23;124:1;	135:16
25:8;37:11,16;	109:13	entitled (1)	126:19;131:10,14,15;	everyone (9)
43:22;69:23;70:3;	employing (1)	66:9	132:16	7:4;12:6;39:14;
80:14	25:11	environment (26)	et (1)	60:7,7;73:2;77:11
either (5)	encapsulated (1)	21:8;29:5;33:5,15,	33:23	101:24;112:5
26:1;46:18;61:15; 65:19;97:2	51:22 enclosure (1)	23;38:24;43:22;	euphamistcally (1) 122:15	everyone's (2) 39:12;113:6
elected (1)	71:15	44:10;45:7;57:8; 66:5;70:24;77:3;	Europe (1)	everywhere (3)
55:18	encounter (1)	108:19;110:24;	120:9	126:15;134:4;
electric (13)	68:23	111:4,20;112:15;	evaluated (1)	137:8
7:11;8:14;30:6;	encourage (1)	119:14;121:24;	44:8	evidence (6)
71:9;73:6;79:12;	45:16	125:14;126:24;	evaluating (1)	28:17,18;41:20;
90:15,20;92:4;99:9,	end (11)	128:8,22;135:10;	95:21	45:14;92:19;147:
12,24;104:8	12:4;59:12;60:5;	145:6	Evaluation (7)	evident (1)
electrical (8)	73:13;85:7;90:14;	Environmental (13)	5:9;7:10;29:14;	26:14
27:22;60:22;71:13,	94:10;102:5;116:5,	9:6;18:3,6;25:5;	31:17;36:15;45:15;	exactly (2)
22;86:14,24;87:11;	21;142:11	32:12;38:18;44:1;	132:17	107:4;112:7
104:11	endanger (1)	54:13;79:20;80:24;	even (18)	example (5)
electrically (1)	34:24	87:4;103:14;137:15	16:19;35:1;41:21;	42:2;59:24;110:3
71:24	endure (1)	environmentally (3)	57:12;59:14;72:22;	118:5;128:12
Electricity (5)	115:22	25:9;58:13;135:8	74:21;75:17;81:8,22;	examples (1)
66:10,14;79:14;	Energy (20)	envision (1)	99:13;103:12;	25:15
113:24;136:10	5:14;7:9;14:7,11;	128:12	118:10;120:9;134:9;	except (1)
electromagnetic (2)	26:10;29:21;30:5,10,	epidemiological (1)	137:4;143:13;145:18	21:21
28:9,10	18;31:9,19;32:13;	28:15 equal (2)	evening (12)	excerpts (1) 62:10
<b>element (2)</b> 79:13,16	60:22;66:13;93:13; 118:11;119:9;	20:3;82:2	5:24;6:7,9;12:5; 63:15;85:20;102:9;	excess (2)
	136:12,16,19	• (-)	107:16;111:13;	47:7,14
elementary (1) 142:15	engineer (1)	equipment (5) 64:6;71:10;131:5;	124:12;134:16;141:5	excitement (1)
elements (1)	87:4	143:11,17	eventually (3)	69:3
139:3	Engineering (2)	erect (1)	52:5;74:20;99:10	executive (1)
eleven (1)	52:3;88:1	79:6	Eversource (80)	55:13
117:19	engineers (1)	especially (4)	5:14;7:9;14:23;	exhaustive (1)
eligible (1)	116:23	14:8;28:5;62:1;	16:16;17:4,8;20:20;	117:13
50:4	England (7)	141:17	24:24;25:10;26:11,	Exhibit (1)
eliminate (1)	25:3,10;30:2;	essential (3)	12,18,22;27:22;	52:2
120:10	44:15;94:4;130:2;	19:12;25:2;44:5	30:22;38:9;39:1,5;	existed (1)
Eliot (1)	142:22	established (3)	41:5,21;42:14;44:7,8,	28:7
50:13	enhance (1)	65:9;99:14;109:20	12,16;45:16;48:3;	existing (22)
Elizabeth (1)	46:24	establishment (1)	51:19;52:18;56:8,9,	7:13;23:23;34:22
5:20	enjoy (6)	46:10	10,24;57:13;58:18,	23;38:2,8;45:11;
elk (1)	46:22;68:5;78:15;	estate (1)	21;59:18;61:20;63:8;	49:14;50:10;90:1
82:18	79:8;86:5;135:10	88:12	67:8;69:14;72:8;	99:24;100:10,11,
Elliot (1)	enjoyed (1)	estimated (1)	76:24;77:18;79:15;	102:2;103:18;
131:12	64:13	94:23	84:14,16;86:10;87:4,	108:12;109:14,18
<b>Ellison (1)</b> 117:16	<b>enjoying (1)</b> 74:9	<b>estimation (1)</b> 106:19	10;92:14;94:16,23;	110:24;139:5,20
eloquently (1)	enormous (2)	estuarial (1)	95:14;97:21;100:5, 12;101:2;103:13,16;	exists (3) 33:10;50:19;
112:22	47:6,13	91:1	108:9;110:7;113:22;	128:10
else (6)	enormously (1)	estuaries (1)	116:2,10;119:16;	exogenous (1)
cisc (u)	chormously (1)	cottaires (1)	110.2,10,117.10,	CAUGCHOUS (1)

7:13;23:23;34:22, 23;38:2,8;45:11; 49:14;50:10;90:17; 99:24;100:10,11,18; 102:2;103:18; 108:12;109:14,18; 110:24;139:5,20

ATTLICATION FOR	TEXTIFICATE OF SITE	E & FACILITI	I	October 11, 2010
145:18	136:8;139:11,14;	122:18	figure (2)	fix (1)
expand (1)	145:4,5	fast (1)	77:1,1	112:1
30:14	factor (1)	118:6	figures (1)	fixed (1)
	134:6		76:23	88:3
<b>expect (2)</b> 41:8;137:13		<b>faster</b> (1)		
	factors (1)	30:7	file (1)	flats (3)
expense (1)	95:20	Fat (2)	8:11	20:3,5;118:2
26:2	facts (2)	10:2;145:21	filed (5)	flawed (1)
expensive (4)	34:5;140:21	fatally (1)	7:17;8:20,23;9:2;	91:12
26:1;35:17;100:13,	fade (1)	91:12	132:5	flies (1)
17	53:18	father (1)	fill (1)	80:13
experience (3)	fails (1)	138:17	147:13	flocks (1)
106:14;108:4;	92:5	fear (6)	filter (2)	41:2
140:17	failure (1)	15:12;16:3;17:18;	37:10;146:2	flooding (1)
expert (1)	44:17	46:23;78:18;86:8	filters (1)	137:11
132:15	fair (2)	fears (1)	37:8	floor (1)
exploring (1)	52:20;101:24	98:14	final (4)	64:20
14:17	<b>fait</b> (1)	feature (1)	8:20;9:3,7;10:3	Flow (2)
exposed (3)	44:13	62:17	finally (1)	52:1;99:4
20:3;68:15;83:18	faith (4)	February (2)	67:5	flowing (1)
exposing (1)	24:9;38:11;41:16;	7:23;9:5	financial (5)	28:11
69:1	42:17	federal (2)	55:5,8,14;56:1;	fluid (1)
exposure (2)	fall (4)	91:2,8	58:2	71:23
145:19;146:11	74:6;78:4;121:15;	federalized (1)	financing (1)	Flynn's (1)
exposures (2)	126:15	98:13	26:9	72:18
144:5,7	falling (1)	federally (1)	find (7)	folks (7)
expressed (3)	136:17	50:4	35:16;92:16;95:6;	14:3;124:20;
44:20;90:7;114:22	Falls (1)	feed (1)	108:24;112:4;116:7;	132:23;133:6;
extend (1)	117:22	74:7	118:22	134:16,23;141:9
90:21	false (1)	feeders (1)	fine (1)	follow (5)
extended (1)	132:5	146:2	11:11	11:14,21;94:6;
78:1	families (3)	feeding (1)	finest (1)	109:14;110:19
Extension (1)	68:24;69:1;78:9	20:9	99:20	followed (40)
70:13	family (12)	feel (14)	finish (5)	12:10;15:4;18:20;
extra (1)	12:20;15:10;46:8;	17:10;30:18;34:10,	60:6;66:17;102:7;	22:2,9;24:14;27:2;
86:3			141:24;146:15	
	74:4,10;76:4;77:21,	14;56:2;69:21;71:17;		29:11;31:23;36:4;
extraordinary (1) 80:11	24;78:1;97:14;135:7; 138:11	72:13;89:1;95:17;	fire (1) 8:1	39:9;43:7;45:22; 48:11;50:22;53:4;
extreme (3)		105:12,21;112:21; 123:11		
	family's (1) 138:2		<b>firm (1)</b> 55:14	54:18;60:13;63:13;
48:20;118:19;		<b>feeling (1)</b> 38:20		66:23;70:9;73:19;
129:3	fantastic (1)		firmly (1)	76:10;77:8;80:18;
eye (4)	105:18	feet (8)	12:22	85:18;89:12;96:4,11;
35:14,21;95:17;	far (10)	16:15;27:9;37:24;	first (16)	97:7;103:21;104:23,
127:22	13:24;18:4,6;	67:14;83:5;125:21;	11:13;12:9;22:13;	23;107:14;111:11;
eyesore (1)	21:11;43:1;49:11;	128:18;130:18	27:8;32:6;44:11;	117:4;118:24;121:6;
104:17	105:8;106:18;	fellow (2)	75:2;76:16;82:13;	133:9;134:14
TD	131:19;142:11	47:24;112:23	93:15;97:20;98:22;	following (4)
${f F}$	farm (18)	felt (1)	99:5;114:22;119:2;	30:21;62:10;63:20;
	13:4;22:21,22;	139:3	126:11	117:14
face (2)	23:3;40:6;49:11;	ferry (1)	firsthand (1)	folly (1)
80:13;95:21	110:11;114:7;126:5,	17:17	18:16	44:4
facilities (3)	14;138:13,14;142:8,	fertilizer (1)	fish (5)	food (6)
13:13;49:15;	21,24;143:5,6,17	20:12	68:20;69:3,6;78:5;	16:4,23;17:7;
100:21	farmed (2)	few (11)	82:19	52:14,15;145:24
Facility (6)	78:17;146:4	13:15;15:20;33:13;	fisherman (1)	forbids (1)
5:15;45:1,5;87:18;	farmers (3)	34:6;63:9;94:15;	36:20	139:2
121:23;124:17	65:10;70:16;84:4	95:16;133:7;136:11;	fishermen (3)	Force (8)
facing (1)	farms (10)	138:9;142:10	68:8,12;84:5	25:20;73:10;89:18;
37:17	13:3;65:9;69:15,	fiberoptic (1)	fishery (2)	91:5;98:14;99:23;
fact (15)	18;75:15;100:2;	8:15	37:14;84:12	115:17;138:12
16:21;40:17;49:1;	126:16;138:6,8,9	fields (3)	fishing (3)	forces (1)
68:17;73:24;79:24;	farther (1)	23:9;71:14;139:8	14:16;68:24;74:9	28:10
99:18;102:20;	79:17	fight (1)	Fitzgerald (3)	Ford (6)
107:17;126:23;	fashion (1)	129:19	54:8,10,12	45:23;48:12;50:22,

APPLICATION FOR C	ERTIFICATE OF SITE	E & FACILITY		October 11, 2018
24.51.1.6	F . (4)	(2)	111 12 114 24	11.7.00.16
24;51:1,6	Francoise (4)	gave (3)	111:13;114:24;	11:7;89:16
forest (3)	60:13;63:13,15,16	92:20,20,21	134:16;135:8;139:1	Greg (9)
83:6;92:12;110:10	Frank (6)	gem (1)	Google (1)	53:5;54:18,24;
forests (7)	141:21;142:1;	106:17	146:24	55:1;56:23;59:13,18;
84:11;109:16;	143:20,22;146:16,19	general (5)	gorgeous (1)	60:3,9
123:3,9,12,18;124:6	free (1)	6:5;9:17;13:10;	82:21	grew (4)
forever (6)	147:9	40:12;95:16	Gosling (11)	13:1,3;93:7;107:18
21:22;47:3,11,20;	frequently (2)	generally (1)	34:18;35:17;50:15;	grid (4)
51:10;92:14	68:23;78:23	104:8	53:12,22;65:16,21;	25:3;71:8,10;94:4
forfeit (1)	fresh (1)	General's (1)	94:18,19;95:4;	ground (4)
53:7	20:1	7:1	100:10	27:10;60:24;90:17;
forget (1)	friendly (1)	generating (1)	go-to (1)	107:5
73:7	25:9	50:14	6:20	groundhogs (2)
forgive (1)	friends (4)	generation (3)	govern (1)	41:1,9
120:15	14:4;68:6;74:10;	78:6;99:10;113:15	90:9	groundwater (1)
forgotten (1)	81:18	generations (6)	governing (2)	115:21
100:5	Frink (2)	35:24;46:8;97:11;	45:4;90:4	Group (2)
			*	10:1;26:9
formally (1)	10:2;114:6	112:11;113:18;	government (6)	
98:10	Frizzell (1)	115:20	32:16;42:22;73:9;	grow (2)
former (3)	10:2	gentleman (2)	91:2,8;102:23	30:7,14
46:20;100:4;	Frog (1)	53:9;72:16	Governor's (1)	growing (7)
104:21	72:19	gentlemen (2)	121:12	14:8;20:16;30:12,
forth (1)	front (3)	5:3;113:10	grade (1)	17;38:21;114:19;
143:12	79:9;85:12;102:22	geography (1)	103:2	136:14
Fortune (1)	fronts (1)	65:17	Graf (8)	growth (6)
55:18	77:19	gets (1)	141:21;142:1;	26:13,16,21;30:9,
Forty-five (1)	full (1)	60:7	143:21,22;144:1;	20;98:17
121:15	11:20	Gigi (1)	146:13,16,19	guarantee (1)
forward (11)	fully (2)	105:4	Grand (2)	68:11
26:4;39:6;40:8;	39:2;134:12	girth (1)	82:14,16	guaranty (2)
41:4;42:12,13;61:8;	<b>fund</b> (1)	128:17	grandchildren (6)	65:7;136:18
67:11;69:4;70:4;	106:9	given (9)	15:21,23;16:10;	guess (1)
135:15	fundamental (2)	41:17;45:3,9,14;	17:13;18:14;76:5	69:19
Foss (11)	24:22;62:15	92:22;101:4;110:5;	granted (5)	Guest (1)
40:5;49:11;110:11;	funds (2)	115:16;127:5	8:12;79:12;82:10,	46:5
126:5,14;142:7,21,	23:2,6	giving (2)	23;84:13	guests (1)
24;143:5,6,17	Furber (2)	73:15;92:20	granting (1)	46:12
	17:14,17	/	8:5	guidance (1)
fought (2)	Further (4)	glad (1) 103:8		
49:7;80:2	` /		gravely (1)	115:13
found (4)	26:5;50:1;104:10;	glimpse (1)	46:23	guinea (1)
40:21;68:13;76:7;	128:24	84:9	great (59)	44:6
118:12	future (13)	global (1)	12:20,21;13:12,18;	Gulf (1)
Foundation (2)	15:23;30:17;31:18;	66:12	14:18;17:15;18:5,12;	144:6
9:24;123:16	54:2;66:10;80:13;	glow (1)	19:23;21:23;29:1;	guns (1)
founded (1)	100:22;108:14;	72:2	34:24;36:11,21;37:3;	87:5
12:24	112:11;113:17;	goal (2)	38:22;41:13;43:16,	
four (16)	120:2;136:12,19	21:3;63:8	20;44:2;47:2,10;	H
12:3;13:3;22:23;	~	God (2)	51:15,24;52:1,7,10,	
35:5;37:11,23;39:19;	G	71:20;76:2	13;63:18;64:19;67:4,	habitats (3)
40:5;55:7,20;59:11;		Godschneider[sic] (1)	20;74:1,7,8,17,22;	52:13;69:24;118:3
101:11;116:18;	Gail (10)	88:21	75:5,7;77:12;78:11;	half (11)
121:13;141:23;	96:5,11;97:7,9,10;	goes (10)	79:23;80:7,9,22;	12:1;20:4;39:17;
146:14	101:13,16,20;102:1,8	40:8;42:6;56:3;	82:5;90:23;91:12,13,	55:15;73:8;91:5;
four-year-old (1)	gallons (1)	71:8,12,18;84:18;	23;109:17;123:3,20,	98:9,12;99:18;
113:13	37:8	104:3;115:10;137:9	22;126:7;131:10,15;	130:23;142:23
Fox (1)	game (1)	golf (1)	137:14;144:24	half-truths (1)
105:20	121:21	74:19	greater (10)	88:10
fragile (2)	gardens (1)	Good (22)	22:23;29:15,23;	Hamel (1)
19:23;43:23	70:15	5:2,24;6:7,9;18:23;	31:6,7,14;89:10;	117:17
frame (1)	gas (2)	32:1;41:16;42:17;	94:12;100:14;117:23	Hampshire (61)
86:10	92:1,3	45:24;50:24;54:10;	greatly (3)	5:4,9,13;6:5,10;
Francisco's (1)	92.1,3 gateways (2)	63:15:74:5 10:85:20:	30.8.65.20.88.4	7.8.8.17.0.6 13.10.6

Francisco's (1)

82:17

gateways (2)

33:11,12

7:8;8:17;9:6,13;10:6;

12:18;19:1,20;24:24;

63:15;74:5,10;85:20;

102:9;107:16;

30:8;65:20;88:4

green (2)

25:4;29:14;36:19,24;	heading (1)	17:2	64:2;66:4;81:6;	horseshoe (1)
44:24;46:13;48:16;	93:17	heritage (2)	91:14;95:12;97:16;	65:3
49:2;50:1;52:19;	headline (1)	25:8;138:11	99:19;106:10;	host (1)
55:1;56:4,15,16,17;	66:11	herons (2)	113:20;123:5;	34:7
57:6;58:16;59:20,22;	heads (1)	83:20;84:7	130:21;138:13;	hour (1)
61:6;66:1;67:7,12;	138:17	Hey (1)	139:1,12;140:1	84:2
73:23;76:14;81:19;	healing (1)	57:23	Historical (8)	hours (3)
83:22;91:6;92:16;	13:19	Hi (7)	5:22;8:20;9:24;	13:17;14:16;16:8
93:11;95:1;98:3,22;	health (16)	27:4;53:6;60:14;	63:22;79:20;80:4;	House (15)
99:22;105:14;106:8,	13:11,18;21:8;	70:11;105:1;117:6;	105:12,19	19:1;23:14;24:17;
12;107:12;111:23,	28:5,14,20;29:6;	136:6	historically (1)	40:5,21;41:17;42:6;
24;114:19;121:11;	37:13;38:3;44:1,2;	Hiatt (3)	99:16	46:6,6;78:21;79:4;
122:2;123:18;	45:8;76:1;80:11;	97:7;102:9,10	history (15)	93:11;97:13;105:7;
129:23;133:13;	133:24;134:2		7:6;21:16;23:16;	138:19
136:13		<b>hidden (1)</b> 106:17		
	healthy (1) 74:5		32:12,21;33:23;	Huge (7)
Hampshire's (4)		hide (1)	72:10;97:4;98:20;	47:20;50:6;59:22;
66:10;74:2;84:10;	hear (17)	130:13	105:5;106:11,21;	79:18;99:12;114:3;
122:8	24:5;39:9;48:11;	hideous (2)	107:9;109:8;121:13	116:3
hanging (2)	54:17;66:23;71:3,16;	83:17;130:13	hit (1)	hum (6)
125:21;128:19	72:14;84:24;85:18;	high (5)	89:19	71:6,6,8,13,19;
Hannah (1)	87:6;88:19;93:1;	50:10,16;72:3,20;	Hoffman (5)	88:20
140:10	139:17;141:10,18,19	121:16	85:1,18,20,21;	human (1)
happen (4)	heard (22)	high-end (1)	86:22	52:11
21:21;53:21;68:14;	15:6;19:15;20:15;	88:17	hold (2)	humans (3)
106:6	41:18;53:8;56:21;	higher (4)	39:13;44:22	20:11;145:11;
happened (1)	57:22;58:6,11;68:9;	21:12;89:9;95:7;	holders (1)	146:1
122:9	69:14;71:9;95:10,15;	120:12	140:14	humbled (1)
happiness (3)	114:5,12,23;136:10,	highest (1)	holding (1)	111:17
133:18,23,23	20;137:6;139:4,9	74:18	63:11	humid (1)
hard (7)	Hearing (12)	highly (3)	holds (1)	88:20
37:22;75:10,14;	5:9,12;6:22;10:12,	37:21;61:21;109:6	26:2	hundred (1)
123:14;127:2;128:7;	13;32:18;46:1;64:23;	high-powered (2)	holes (1)	24:19
129:16	85:4;87:9;117:7;	28:6;37:20	21:17	hundred-foot (1)
hardscapes (1)	137:7	high-tension (1)	Holly (5)	128:15
127:16	hearings (2)	88:14	66:24;70:9;73:18,	hundred-foot-tall (1)
hardworking (1)	10:4;94:9	high-voltage (13)	21,22	49:16
13:16	heart (1)	16:17;47:15;51:19;	home (4)	hundreds (1)
harm (4)	90:18	52:18;60:17,22;	15:15;17:20;	49:5
28:17;29:4;67:9;	heartland (1)	64:11;65:24;71:19;	102:18;106:9	hunting (1)
77:2	61:23	72:4;111:1;124:7;	homeowners (1)	82:17
harmful (3)	hearts (1)	132:1	102:15	hurt (4)
28:24;71:1,2	112:8	highway (1)	homes (3)	57:7,8,10,12
harming (1)	heat (2)	88:1	46:7;88:18;89:3	husband (8)
83:19	47:7,15	highways (1)	honestly (1)	23:1;28:3;46:9;
Harris (11)	heavy (3)	99:2	56:2	51:9;70:13;77:20;
66:24;70:9;73:19,	64:5;131:4;143:12	hike (1)	honor (3)	102:16;126:12
20,21,22;76:10;77:8,	Hebert (5)	81:15	21:15;76:17,20	Hydro-Quebec (1)
15,16,17	65:14;85:1,19;	hiking (2)	honorarium (1)	25:6
Harte (5)	89:12,14	105:20;131:2	143:24	Hyland (4)
48:12;50:22;53:4,	height (2)	Hill (1)	honored (1)	85:1,19;89:12,14
6,6	125:21;128:20	128:1	51:15	hypertension (1)
harvest (1)	held (3)	hinder (1)	hoops (1)	145:17
146:6	18:5;106:8;132:5	17:21	102:17	
hatch (1)	Helen (1)	hire (1)	hope (8)	I
16:11	10:2	94:6	22:13;48:4,17;	
hay (1)	Hello (4)	hired (2)	66:19;95:23;107:8;	Iacopino (3)
23:10	5:20;54:24;73:21;	64:2;87:5	134:11;144:9	6:15;39:15;96:14
hazard (1)	103:23	historic (34)	Hopefully (1)	Idea (6)
69:19	help (3)	17:22;21:7,18;	32:8	82:5,7;83:4;84:10;
hazards (1)	11:8;18:11;144:13	24:7;27:12;28:2;	hoping (1)	112:18;122:23
88:3	helping (1)	29:8;45:6;46:17,20;	85:6	identified (4)
HDD (1)	85:13	47:23;48:1,6,21;50:5,	Horsehide (1)	30:3;94:12;108:20;
58:15	Here's (1)	7,18;52:23;63:24;	117:18	109:10
50.15	11010 5 (1)	7,10,52.25,05.24,	117.10	107.10

identifies (1)	24.22.25.0.42.21.	indicative (1)	136:11	93:6
117:14	24:23;25:8;43:21; 52:13;96:21;112:10;	88:9	insulin (1)	introduce (4)
identify (1)	115:3;134:22;135:1;	indigenous (1)	145:17	5:18;6:13,24;54:8
64:2	141:18	146:3	insulting (1)	introduced (2)
ie (1)	importantly (1)	individual (1)	23:19	6:23;44:11
109:6	24:10	42:24	intact (1)	introducing (1)
ignorance (1)	imposed (1)	Individuals (3)	127:1	13:20
24:22	124:7	10:23;62:24;	integrity (2)	introduction (6)
ignore (1)	impossible (1)	120:20	99:21;130:21	47:4,6,11,13;
109:15	94:6	induced (1)	intelligence (1)	70:23;109:23
ignored (1)	improve (6)	71:11	111:18	intrudes (1)
131:3	13:18;23:7;37:12;	industrial (10)	intend (7)	123:6
ignores (1)	46:24;87:11,16	27:18;78:24;79:21;	41:23,24;42:1,5,8,	intrusive (1)
109:4	improved (2)	97:3;98:17;99:8,11;	18;45:20	139:2
ill-advised (1)	20:15;44:3	144:21,23;145:7	intense (1)	invasive (1)
60:24	improvement (1)	industrial-scale (1)	127:5	37:21
illustrates (1)	102:21	114:3	intentional (1)	invention (1)
104:4	improvements (6)	industry (4)	27:16	112:3
image (1)	37:15;90:16,21;	13:3;20:16;27:18;	Interactive (1)	invested (1)
16:13	102:18;104:11,13	115:2	52:1	49:4
imagine (2)	improving (1)	infect (1)	interest (5)	investing (2)
119:10;134:5	88:8	16:3	10:9;21:24;33:24;	55:14;56:1
immediate (1)	incentive (1)	infinite (1)	97:22;108:3	investment (8)
77:24	52:21	82:19	interested (1)	55:6,8,20,21;57:2;
impact (22)	include (3)	inflammation (2)	95:3	66:16;95:7;120:13
23:3;28:5;38:3;	55:16;64:4;135:4	145:13,23	interesting (1)	investments (1)
48:5;64:14,18;65:17;	included (4)	information (8)	106:6	66:15
68:20;79:7;80:22,24;	62:11;100:14,15;	7:18;9:1;23:23;	interests (4)	investor (1)
81:2;88:4;93:23;	101:8	34:5;108:10;132:5;	19:16;80:6;82:15;	88:12
110:4;114:4;117:20;	includes (2)	141:12;147:2	115:2	invests (1)
118:6;130:3;132:9;	77:22;104:14	infrastructure (4)	interfere (5)	56:10
134:1,10	including (8)	66:15;99:7;100:14;	20:22;45:1;61:19;	involve (1)
impacted (1)	27:20;29:6;31:5;	104:12	65:22;108:1	22:1
117:14	65:3;102:23;105:18;	infrastructures (2)	interior (1)	involved (2)
impacting (3)	108:11;131:9	136:23;137:1	98:3	8:2;38:1
47:17;94:11;	income (1)	ingrained (1)	interrupt (3)	involvement (1)
119:13	89:10	138:17	86:17,20;146:13	19:12
impacts (11)	incompatible (5)	initial (2)	interruptions (1)	involving (1)
28:14,20;29:6;	61:1,11;73:6;81:5;	120:6,12	30:20	88:5
44:9;53:13,14,17;	104:9	initiate (1)	interrupts (4)	ionization (1)
65:20;66:3;95:11;	incomplete (1)	145:13	47:8;56:22;81:16;	71:23
124:8	64:3	injury (1)	134:20	irreparable (5)
impedes (1)	increase (5)	88:4	intertwine (1)	15:13;47:5,12;
133:19	35:2;37:16;42:3,5;	input (1)	97:18	67:9;130:20
imperative (1)	56:19	108:17	intervene (1)	irreplaceable (2)
69:21	increased (2)	inside (1)	9:21	48:6;91:23
impervious (1)	20:13;28:13	61:22	intervenor (2)	irresponsible (1)
103:3	increases (1)	insists (1)	10:8;89:23	147:4
implementation (1)	94:24	27:23	intervenors (1)	irresponsibly (1)
61:19	increasing (1) 136:9	install (3)	9:22	26:20
implemented (3)	increasingly (1)	16:16;60:21;64:6	into (32) 11:18;13:23;20:10;	irrevocably (1) 110:8
103:10;110:2; 130:5	114:18	installation (4) 18:4;22:23;50:2;	34:1;35:15,21;37:5;	Island (1)
				51:15
implications (1) 123:2	incredibly (1) 16:6	130:19 installed (3)	47:16;51:5;54:5; 55:8;56:24;68:2,4;	islands (1)
implore (5)	Indeed (3)	17:19;47:22;65:6	70:23;74:16,21;	68:1
18:8;39:4;70:5;	11:21;49:6;125:22	installing (1)	75:17;76:19;83:2;	ISO (6)
112:8;129:4	independent (1)	83:8	96:17,23;97:3;	20:20;44:15;94:7,
importance (4)	30:2	instances (1)	100:17;101:6;	9,10,12
19:10;21:1;64:24;	indicated (1)	128:20	109:24;114:2;	Isola (4)
125:19	87:10	Instead (2)	126:23;141:16;	103:22;104:23;
important (13)	indicating (2)	26:8;110:19	145:9,9;146:9	105:22,104.23,
19:22;20:17,17;	8:1;123:10	Institute (1)	in-town (1)	ISO-New (1)
17.22,20.17,17,	0.1,123.10		(1)	200 11011 (1)
				•

- In a Brown of Control				0 000000,
94:3	34:6	knowing (1)	large-scale (1)	128:23;133:8;141:7
issue (1)	Journal (2)	95:3	117:8	legislative (1)
32:15	55:19,23	known (6)	largest (5)	93:12
issued (4)	judges (1)	5:15;19:20,21;	52:12;55:17;74:3;	legislature (5)
8:5;9:7;10:14,15	107:9	72:19;78:14;124:13	75:2;122:6	19:11,13;57:23;
issues (3)	July (1)	knows (1)	LaRoche (1)	58:1;121:12
13:9,11;97:18	65:15	76:2	117:17	legs (1)
	jump (2)	, , , , ,	Larry (4)	77:11
J	94:14:102:17	L	97:8;103:21,23,24	Leila (5)
	jumping (1)	L	last (8)	48:12;50:22;53:3,
Jackson (1)	75:16	lab (2)	40:3;52:8;55:20;	6,6
123:16	June (1)	87:19;123:17	69:23;70:3;75:18;	length (1)
Jackson's (1)	8:12	laboratory (1)	95:16;126:11	7:12
87:19	jurisdiction (1)	87:19	Lastly (1)	lens (1)
Jacuch (5)	7:20	ladies (2)	29:2	15:19
22:10;24:14;27:2,	justified (1)	5:3;113:9	late (5)	less (8)
4,5	26:7	Lake (1)	17:18;28:3;58:7;	19:21;35:7,17;
James (7)	justify (1)	82:1	63:7;132:24	65:17;95:2;110:23;
107:15;111:11;	89:9	Lambert (3)	later (3)	111:3;136:22
113:3,9,10;116:13,22		119:1;121:6;	6:23;53:22;122:12	letter (6)
Janet (1)	K	124:21	Laura (5)	7:24;51:8,17;
34:7		Lambert's (2)	24:14;27:2;29:10,	94:22;144:13,16
January (1)	kayak (5)	124:24;125:2	13,15	letters (1)
108:16	67:5;68:1,2;78:5;	Lamprey (3)	Law (5)	31:3
Jaques (6)	81:15	80:8;117:21;	9:24;20:21;61:7;	letting (2)
43:8;45:22,24;	kayaker (1)	123:23	90:10;123:16	5:5;137:21
46:4;47:9;48:9	67:21	land (40)	laws (4)	leukemia (1)
jarring (1)	kayakers (3)	21:13;32:11;33:11;	19:13;103:8,9,15	28:14
127:22	68:7,12,13	47:22;49:6;61:18;	layering (1)	level (1)
Jen (1)	Keene (1)	78:21;79:22;80:2,8;	137:11	79:2
15:6	122:2	82:11,13,19;83:17;	layers (1)	levels (1)
Jennifer (4)	Keener (4)	90:19;91:7,8,9;98:4,	94:15	22:16
12:11;15:3,5;18:11		13;105:20;106:21;	laying (3)	liberty (2)
	50:23;53:4;54:17; 133:3		37:20;38:1;118:1	133:18,21
jeopardize (2)		108:12,14;109:3,20;		
13:19;76:1	keep (7)	110:1;112:19;	leaching (1)	licensed (1)
jeopardy (2)	35:14,21;100:18;	115:19;121:19,20;	47:16	88:13
47:2,10	103:6;114:10;	126:17;128:1;130:3;	lead (2)	licenses (1)
Jere (2)	128:14;140:12	138:12,18,20,23;	94:1,15	8:14
51:11;52:2	keeping (4)	139:21;142:13	leaders (2)	lied (1)
jet (25)	74:19;77:13;	landmark (1)	61:6;89:21	121:20
15:11;16:3,17;	136:16;139:23	79:20	leading (1)	life (18)
18:3;28:22;37:23;	Keith (1)	landmarks (3)	117:22	31:13;46:15;47:19;
38:4;44:9;47:4,11;	10:2	46:17;47:23;52:23	leads (1)	48:7;50:20;51:7;
51:21;53:14;64:17,	Ken (1)	lands (11)	78:22	52:6,15;61:9,9;65:2;
22;69:10,16;72:23;	82:3	8:16;64:10;108:20;	leaking (1)	74:10;90:1;105:18;
75:19;91:11;103:11;	kept (2)	109:10;123:4;	88:20	123:10;133:18,20;
114:8;118:6;124:3;	127:1;130:17	128:13;131:1,3,6;	learned (2)	135:14
132:16;144:18	key (4)	132:14;144:23	121:17;122:13	lifelong (1)
jewels (1)	28:8;95:20;106:22;	landscape (4)	learning (1)	121:10
74:1	109:4	33:1;61:1;62:15,17	122:19	lifetime (2)
job (1)	kidneys (1)	landscaping (1)	least (3)	53:18,19
77:12	145:15	127:15	22:2;118:5,14	light (1)
Jody (1)	kids (5)	Lane (2)	leave (5)	72:4
85:13	14:15;72:19,21;	140:10;142:23	11:6;76:6;113:17;	likely (3)
John (3)	112:12;142:19	large (10)	131:6;141:6	41:7;53:18;95:11
141:20;142:5,7	killing (3)	20:8;38:1,4;64:9;	leaving (1)	Likewise (1)
	38:14;52:5;83:21	66:15;88:3,18;	126:2	95:8
join (1)				
54:7	kind (1)	113:23;130:24;	ledges (1)	limit (2)
jointly (1)	95:16	146:23	16:2	10:19;32:5
9:23	Kingdom (1)	largely (1)	left (10)	limits (1)
joke (1)	28:16	107:19	35:7;73:10;91:19;	77:13
102:20	kitchen (1)	larger (1)	92:21;101:15;	line (39)
Jones (1)	40:22	87:24	113:21;116:6;	7:11;8:7;14:23;
	1		1	1

17:5;19:9;27:9;	121:13;123:3;132:2;	69:6;78:18;137:9	69:11	mandated (1)
38:20;51:20;54:2;	134:8;144:18,19,23;	Longmarsh (1)		14:9
60:18;63:8;65:19;	146:3,4,7;147:5	117:16	M	man-made (1)
71:19;86:13,23;	Littlehole (1)	longstanding (1)		13:9
90:15;91:16,21;92:4;	117:15	114:16	Ma'am (2)	many (46)
104:2;107:10;114:1,	live (50)	long-term (5)	101:21,22	13:11,16;14:3;
3,4;116:3,4,8;118:1;	12:19;20:9;24:17;	53:16;80:6,14;	machine (2)	18:21;19:2,4;28:15;
124:7;126:2;128:10;	26:6;27:5;28:7;32:2;	94:21;120:13	86:7;117:10	32:17,17;33:10;34:8,
129:7;131:18,19;	33:8;35:22,23;40:5;	look (17)	Mackie (1)	13;46:15,17,18,21;
132:1;139:5,7,9;	43:3;49:10;63:17;	40:23;53:23;65:7;	34:7	51:13;57:18,18;
140:16	67:2,7;70:12;73:22;	76:23;98:7;105:12;	Madam (1)	63:21;64:8,13;67:10;
lines (66)	74:21;75:11;81:10;	107:7;116:24;	93:3	72:4;73:12;75:9;
8:15;22:3,20,21;	92:5;93:5;97:5,12;	117:13;119:17,22;	Madbury (5)	78:19;81:14;85:11,
23:8,21;27:22;28:1,6,	102:10,16;103:14; 105:2;107:21;	120:1,17,23,24;	7:13;19:1;50:12;	17;86:1;93:17;106:8;
8;33:1,2;37:20; 40:10;47:15;50:3,9,	111:15,22;113:11;	121:2;135:5 <b>Looked (2)</b>	60:18;131:11 magnetic (1)	107:19;109:11; 111:5,7;117:19;
11;52:18;57:10;58:4,	117:13,22,113.11,	71:21;135:12	71:14	118:3,9;121:17;
20,21,22;59:2,5;	133:12,21;135:3,4,5,	looking (10)	main (3)	123:7;124:20;
60:23;62:9;64:6,12,	13,20,24;136:1,7;	34:2;40:23;88:24;	41:12;67:17;78:6	128:20;144:22;
15;66:1;71:5,19;	142:7,19;143:8;	120:2,5,7,21;127:19;	Maine (5)	145:14
72:8,17;73:4,6;79:1;	144:15	135:14,17	45:10,12;50:13;	map (4)
83:4;88:15,19;90:22;	lived (11)	looks (2)	99:13;130:1	98:7;104:4;110:21;
91:22;92:4;99:13;	24:17;46:14;51:1,	23:14,23	mainly (1)	117:14
100:8,12,23;102:2;	6;81:18;85:24;93:7;	lose (6)	133:24	maps (2)
104:6,8,15,16,18;	97:13;104:1;107:18;	33:16;41:11,13;	Mains (2)	108:19;132:7
105:8;107:4;109:24;	122:1	89:2,3;118:15	71:6,8	mar (1)
111:2;120:11;	livelihood (1)	loss (4)	M-A-I-N-S (1)	17:22
125:16;129:1;	14:3	50:4;52:10;130:8,	71:6	March (4)
130:14;132:12;	lives (3)	20	maintain (3)	7:16;8:4;61:12;
134:4;139:13	77:3;92:4;135:23	lost (4)	8:14;80:3;127:3	66:9
list (7)	living (6)	69:12;73:8;124:2;	maintained (1)	Margaret (6)
85:9,10,12,14;	14:4;51:14;74:5;	138:11	20:7	43:8;45:22,24;
117:13;123:10;	106:5,18,20	lot (22)	maintaining (2)	46:4;47:9;48:9
132:22	loads (1)	55:3;56:1;57:13;	21:1;128:3	marine (6)
listed (1)	70:1	58:11,12;60:7;70:16;	major (4)	43:21;65:2;87:3,
98:5	loan (5)	74:14;76:18,19;98:6;	99:4;100:7,11;	19,19;146:1
listen (4)	56:10;57:1,2,14;	99:12;101:15;	119:9	Marjorie (4)
12:16;34:3;90:6;	59:20	118:11;120:1,3,4,13;	makes (4)	12:11;15:4;18:19,
112:9	lobbied (1)	126:8;135:15;	56:5;58:2;72:24;	23
listening (4)	125:23	138:12;140:15	128:11	mark (1)
53:12;66:19;	local (12)	lots (1)	making (4)	56:11
124:11;125:7	31:11;61:13,18,19;	138:19	14:4;57:1,2;74:18	marker (1)
literature (1)	62:14;75:17;78:17;	love (2)	Mal (3)	39:22
146:24	93:9;100:9,20;109:3;	82:24;112:5	39:10;43:7,11	markets (1) 66:13
littered (2) 91:13,16	132:8 locally (1)	<b>lovely (1)</b> 49:21	MALCOLM (2) 43:12,13	marshal (1)
Little (80)	14:12	low (4)	malls (1)	8:1
8:8,10;9:16;12:23;	located (2)	65:7;68:14;83:18;	127:15	marshland (1)
13:2;15:9,12,16,22;	30:13;59:8	84:7	mammals (1)	83:6
17:13,15;27:5;28:9;	locating (1)	lower (2)	146:1	marvel (1)
32:7;37:3,21;38:11,	109:18	17:21;117:21	mammoth (1)	84:8
11,23;44:10,18;46:3;	location (3)	lowest (1)	79:2	Mary (6)
48:19;51:9,12,14,20,	17:4;98:21;110:4	130:19	man (4)	43:8;45:21,24;
21;53:11;55:3,10,11;	lodge (1)	luck (1)	42:23;117:10;	46:4;47:9;48:8
58:7;64:19;66:2;	141:12	126:23	121:19;122:5	mass (1)
67:4,7,19,23;68:13,	long (14)	lucky (5)	manage (1)	98:4
21;69:8,16;70:12,14,	13:22;35:14,16,21,	12:18;15:17;	119:12	Massachusetts (4)
17;73:10;78:3,5,11,	23,24;51:22;59:14;	102:16;126:20,22	managed (1)	55:15,21;59:7,8
17;83:8,21;90:24;	79:11;91:19;123:10;	Lulu (4)	27:19	massive (3)
95:11;98:5;101:9;	143:18;144:10,10	15:4;18:20;22:9,11	management (1)	61:3;79:5;124:4
102:10,13,16;105:2,	long-buried (1)	lungs (1)	87:18	Master (39)
7;111:15;114:2,9,15;	38:5	145:15	mandate (1)	20:24;27:21,23;
116:6,15;117:1;	longer (3)	lying (1)	84:15	44:20;61:2,7,8,20;
		<u> </u>	<u> </u>	

73:2,4;81:4;89:24; 90:11,14;91:17; 96:23;98:16;99:5; 100:20;104:7,10,17; 106:24;108:4,7,11, 15,23,24;109:5; 130:4 material (1) 51:23 materials (1) 51:22 matter (5) 7:3;9:19;10:10; 59:4;107:3 matters (3) 106:4,5;117:1 mattresses (8) 28:23;65:5;67:16; 68:15;83:17;91:14; 118:2;124:4 may (15) 10:24;14:1;38:21; 40:2,4;41:18;63:2; 71:8,19;86:18;93:20; 94:10;116:19; 124:14;127:12 maybe (3) 23:21;53:23;84:8 MBA (1) 55:12 McCann (3) 133:8,11,12 McClare (1) 52:7 McIntosh (3) 19:6;51:9,14 McIntyre (1) 70:14 Meadow (1) 93:5 mean (5) 68:16;72:12; 112:12;120:15; 133:24 mening (1) 74:16 meaningfully (1) 27:19 means (1) 90:6 Meanwhile (1) 99:14 measure (1) 62:19 mechanical (2) 146:23,23 Meeker (4) 39:10;43:7,8;133:2 Meeking (6)  121:7;124:2: 122:4;30:17;1 132:19 meeting (4) 13:8;23:11;1 119:20 meetings (4) 13:8;23:11;1 19:20 meetings (4) 13:8;23:11;1 119:20 meetings (4) 13:8;23:11;1 19:20 13:4:4:43:18;6 13:17:43:18 119:20 13:4:44:31:8;6 13:17 19:20 13:8;18;10:10; 68:14;30:8; 43:18;12:12 119:20 13:8;23:15;3:13; 145:12 12:14;13:19 12:0 12:14;13:19 12:0 12:14;13:19 12:0 12:14;13:19 12:0 12:14;13:19 12:12 12:14;13:19 12:12 12:14;13:2 12:14;13:13 13:24 13:14:19 13:24 14:13:19 145:17 16:21 13:24 1	APPLICATION FOR C	ERTIFICATE
90:11,14;91:17; 96:23;98:16;99:5; 100:20;104:7,10,17; 106:24;108:4,7,11, 15,23,24;109:5; 124:9;127:4;129:16; 130:4 material (1) 51:23 materials (1) 51:22 matter (5) 7:3;9:19;10:10; 59:4;107:3 matters (3) 106:4,5;117:1 mattresses (8) 28:23;65:5;67:16; 68:15;83:17;91:14; 118:2;124:4 may (15) 10:24;14:1;38:21; 40:2,4;41:18;63:2; 71:8,19;86:18;93:20; 94:10;116:19; 124:14;127:12 maybe (3) 23:21;53:23;84:8 MBA (1) 55:12 McCann (3) 13:8,11,12 mcClare (1) 52:7 McIntosh (3) 19:6;51:9,14 McIntyre (1) 70:14 Meadow (1) 93:5 mean (5) 68:16;72:12; 112:12;120:15; 133:24 meaning (1) 74:16 meaningfully (1) 27:19 means (1) 90:6 Meanwhile (1) 99:6 Meanwhile (1) 99:14 measure (1) 62:19 mechanical (2) 146:23,23 Meeker (4) 39:10;43:7,8;133:2	72.2 4.91.4.90.24.	121.7.124.21
96:23;98:16;99:5; 100:20;104:7,10,17; 106:24;108:4,7,11, 15,23,24;109:5; 114:23;115:1,4,8,15; 124:9;127:4;129:16; 130:4 material (1) 51:23 materials (1) 51:22 matter (5) 7:3;9:19;10:10; 59:4;107:3 mattresses (8) 28:23;65:5;67:16; 68:15;83:17;91:14; 118:2;124:4 may (15) 10:24;14:1;38:21; 40:2,4;41:18;63:2; 71:8,19;86:18;93:20; 94:10;116:19; 124:14;127:12 maybe (3) 23:21;53:23;84:8 MBA (1) 55:12 McCann (3) 133:8,11,12 McClare (1) 70:14 Meadow (1) 93:5 mean (5) 68:16;72:12; 112:12;120:15; 133:24 meaning (1) 74:16 meaning (1) 90:6 Meanwhile (1) 99:14 measure (1) 62:19 meeting (4) 22:4;45:18;1 139:17 meeting (4) 13:8;23:11;1 119:20 meets (1) 60:13;63:13, Melissa (1) 145:17 member (10) 6:8,14;30:8; 43:18;48:2; 93:12;12:11 Members (13) 5:18;10:7,20 12:14;19:15; 34:4;43:13;4 78:17;9:8;93 membership (2) 12:14;19:15; 34:4;43:13;4 78:17;10 132:19 meeting (4) 13:8;23:11;1 119:20 meets (1) 60:13;63:13, Melissa (1) 145:17 member (10) 6:8,14;30:8; 43:18;48:2; 93:12;12:11 Member (13) 5:18;10:7,20 12:14;19:15; 34:4;43:13;4 78:1;79:8;93 membership (1) 145:17 member (10) 6:8,14;30:8; 43:18;48:2; 93:12;12:11 Members (13) 5:18;10:7,20 12:14;19:15; 34:4;3:13;4 78:1;79:8;93 membership (1) 145:17 member (10) 6:8,1;43:0:8; 43:18;48:2; 93:12;12:11 Member (13) 5:18;10:7,20 12:14;19:15; 34:4;30:8; 43:18;48:2; 93:12;12:11 Members (13) 5:18;10:7,20 12:14;19:15; 34:4;3:13;4 78:1;79:8;93 membership (1) 145:17 member (10) 6:8,1;43:0:8; 43:18;48:2; 93:12;12:11 Member (13) 5:18;10:7,20 12:14;19:15; 34:4;30:18; 43:18;48:2; 43:18;48:2; 43:18;48:2; 43:18;48:2; 43:18;48:2; 43:18;48:2; 43:18;48:2; 43:18;48:2; 43:18;48:2; 43:18		
100:20;104:7,10,17; 106:24;108:4,7,11, 15,23,24;109:5; 114:23;115:1,4,8,15; 124:9;127:4;129:16; 130:4 material (1) 51:23 materials (1) 51:22 matter (5) 7:3;9:19;10:10; 59:4;107:3 mattresses (8) 28:23;65:5;67:16; 68:15;83:17;91:14; 118:2;124:4 may (15) 10:24;14:13;8:21; 40:24;14:18;63:2; 71:8,19;86:18;93:20; 94:10;116:19; 124:14;127:12 maybe (3) 23:21;53:23;84:8 MBA (1) 55:12 mcCann (3) 133:8,11,12 mcClare (1) 70:14 Meadow (1) 70:14 Meadow (1) 93:5 mean (5) 68:16;72:12; 112:12;120:15; 133:24 meaning (1) 74:16 meaning (1) 99:14 measure (1) 62:19 mechabic (2) 125:2;129:15 mechabic (3) 145:12,16;14 metabolism (1) 96:17 microphone (4) 11:18;51:3,5 137:24		
106:24;108:4,7,11, 15,23,24;109:5; 114:23;115:1,4,8,15; 124:9;127:4;129:16; 130:4 material (1) 51:23 materials (1) 51:22 matter (5) 7:3;9:19;10:10; 59:4;107:3 matters (3) 106:4,5;117:1 mattresses (8) 28:23;65:5;67:16; 68:15;83:17;91:14; 118:2;124:4 may (15) 10:24;14:138:21; 40:2,4;41:18;63:2; 71:8,19;86:18;93:20; 94:10;116:19; 124:14;127:12 maybe (3) 23:21;53:23;84:8 MBA (1) 55:12 McCann (3) 133:8,11,12 McClare (1) 52:7 McIntosh (3) 19:6;51:9,14 Meadow (1) 93:5 mean (5) 68:16;72:12; 112:12;120:15; 133:24 meaning (1) 74:16 meaningfully (1) 27:19 measure (1) 62:19 mechanical (1) 71:11 medical (2) 146:23,23 Meeker (4) 39:10;43:7,8;133:2  133:24  mechanical (1) 72:3 mic (1) 96:17 Michael (15) 6:15;28:3;85 20,21;86:22; 121:16;124:17 microphone (4) 24:4;45:18;1 139:17 meeting (4) 24:4;45:18;1 139:17 meetings (4) 24:4;45:18;1 139:17 meetings (4) 24:4;45:18;1 139:17 meetings (4) 24:4;45:18;1 139:17 meeting (4) 24:4;45:18;1 139:17 meetings (4) 60:13;63:13, Melissa (1) 141:19 mellitus (1) 145:17 member (10) 6:8,14;30:8; 43:18;48:2;5 93:12;121:11 Members (13) 5:18;10:7,20 12:14;19:15; 34:4;43:13; 43:18;48:2;5 93:12;12:11 Members (13) 5:18;10:7,20 6:8,14;30:8; 43:18,48:2;5 93:12;12:11 Member (10) 6:8,14;30:8; 43:18		
15,23,24;109:5; 114:23;115:1,4,8,15; 124:9;127:4;129:16; 130:4 material (1) 51:23 materials (1) 51:22 matter (5) 7:3;9:19;10:10; 59:4;107:3 matters (3) 106:4,5;117:1 mattresses (8) 28:23;65:5;67:16; 68:15;83:17;91:14; 118:2;124:4 may (15) 10:24;14:18;63:2; 71:8,19;86:18;93:20; 94:10;116:19; 124:14;127:12 maybe (3) 23:21;53:23;84:8 MBA (1) 55:12 McCann (3) 133:8,11,12 McClare (1) 52:7 McIntosh (3) 19:6;51:9,14 Meadow (1) 93:5 mean (5) 68:16;72:12; 112:12;120:15; 133:24 meaning (1) 74:16 meaningfully (1) 27:19 means (1) 99:14 measure (1) 62:19 mechanical (1) 71:11 medical (2) 146:23,23 Mekex (4) 39:10;43:7,8;133:2  meeting (4) 24:4;45:18;1 139:17 meetings (4) 13:8;23:11;1 139:17 meetings (4) 24:4;45:18;1 139:17 meeting (4) 13:8;23:11;1 19:20 Meissner (4) 60:13;63:13, Melissa (1) 141:19 mellitus (1) 145:17 member (10) 6:8,14;30:8; 43:18;48:2;5 93:12;12:11 Members (13) 5:18;10:7,20 12:14;19:12:12 12:13:2 12:14;19:12 12:13:2 12:14;19:13:2 12:14;19:13:2 12:14;19:13:2 12:14;19:13:2 12:14;19:13:2 12:14;19:13:2 12:14;19:20 144:19 00:13:8;23:11; 139:17 meetings (4) 13:8;23:11; 14:19 00:13:63:13, Melissa (1) 141:19 mellitus (1) 141:19 member (10) 6:8,14;30:8; 43:18;48:2;5 93:12;12:11 Members (13) 5:18;10:7,20 12:14;19:12:13 117:4,6 mental (2) 133:24;134:1 14:19 00:13:8;23:11; 119:20 meets (1) 60:13;63:13, Melissa (1) 141:19 mellitus (1) 141:19 member (10) 6:8,14;30:8; 43:18;48:2;5 93:12;12:11 Members (13) 5:18;10:7,20 12:14;19:12 12:12:13:4 14:19 00:13:8;23:11; 119:20 meets (1) 60:13;63:13, Melissa (1) 141:19 mellitus (1) 141:19 member (10) 6:8,14;30:8; 43:18;48:2;5 93:12;12:11 Me		
114:23;115:1,4,8,15; 124:9;127:4;129:16; 130:4 material (1) 51:23 materials (1) 51:22 matter (5) 7:3;9:19;10:10; 59:4;107:3 mattresses (8) 28:23;65:5;67:16; 68:15;83:17;91:14; 118:2;124:4 may (15) 10:24;14:138:21; 40:2,4;41:18;63:2; 71:8,19;86:18;93:20; 94:10;116:19; 124:14;127:12 maybe (3) 23:21;53:23;84:8 MBA (1) 55:12 McCann (3) 133:8,11,12 McClare (1) 52:7 McIntosh (3) 19:6;51:9,14 McIntyre (1) 70:14 Meadow (1) 93:5 mean (5) 68:16;72:12; 112:12;120:15; 133:24 meaning (1) 74:16 meaningfully (1) 27:19 means (1) 99:14 measure (1) 62:19 mechanical (2) 146:23,23 Meeker (4) 39:10;43:7,8;133:2  124;43:13;4 119:20 meets (1) 60:13;63:13, Melissa (1) 141:19 mellitus (1) 145:17 member (10) 6:8,14;30:8; 43:18,48:2;5 93:12;12:11:11 Members (13) 5:18;10:7,20 12:14;19:15; 34:4;43:13;4 78:1;79:8:93 membership (2) 29:16 Menelly (4) 11:12;113:4 117:4,6 mental (2) 133:24;134:2 mentioned (3) 143:3,4;146: merely (1) 129:2 Merrill (6) 85:2,19;89:1 93:1,3,5 message (1) 107:2 metabolic (3) 145:12,16;14 metabolism (1) 72:3 mic (1) 96:17 Michael (15) 6:15;28:3;85 20,21;86:22; 121:6;124:20:15 microphone (4) 11:18;51:3,5 137:24		
124:9;127:4;129:16; 130:4 material (1) 51:23 materials (1) 51:22 matter (5) 7:3;9:19;10:10; 59:4;107:3 mattresses (8) 28:23;65:5;67:16; 68:15;83:17;91:14; 118:2;124:4 may (15) 10:24;14:1;38:21; 40:24;44:18;63:2; 71:8,19;86:18;93:20; 94:10;116:19; 124:14;127:12 maybe (3) 23:21;53:23;84:8 MBA (1) 55:12 McCann (3) 133:8,11,12 McClare (1) 52:7 McIntosh (3) 19:6;51:9,14 McIntyre (1) 70:14 Meadow (1) 93:5 mean (5) 68:16;72:12; 112:12;120:15; 133:24 meaning (1) 74:16 meaningfully (1) 27:19 measure (1) 62:19 means (1) 99:14 measure (1) 62:19 mechanical (2) 146:23,23 Meeker (4) 39:10;43:7,8;133:2  Meeker (4) 39:10;43:7,8;133:2  meetings (4) 13:8;23:11;1 119:20 meets (1) 20:20 Meissner (4) 60:13;63:13, Melissa (1) 145:17 member (10) 68:8,14;30:8; 43:18;48:2;5 93:12;12:11 15:12;12:12 12:13:23 Members (1) 68:14;30:8; 43:18;48:2;5 93:12;12:13 Members (10) 68:14;30:8; 43:18;48:2; 59:14;19:15; 134:43:14; 117:46 member (10) 68:14;30:8; 43:18;48:2; 518:10;720 68:14;30:8; 43:18;48:2; 68:16;10 145:17 146:2 133:24;1		
material (1) 51:23 materials (1) 51:22 matter (5) 7:3;9:19;10:10; 59;4;107:3 mattresses (8) 28:23;65:5;67:16; 68:15;83:17;91:14; 118:2;124:4 may (15) 10:24;14:138:21; 40:2,4;41:18;63:2; 71:8,19;86:18;93:20; 94:10;116:19; 124:14;127:12 maybe (3) 23:21;53:23;84:8 MBA (1) 55:12 McCann (3) 133:8,11,12 McClare (1) 52:7 McIntosh (3) 19:6;51:9,14 McIntyre (1) 70:14 Meadow (1) 93:5 mean (5) 68:16;72:12; 112:12;120:15; 133:24 meaning (1) 74:16 meaningfully (1) 27:19 measure (1) 62:19 measure (1) 62:19 mechanical (1) 72:3 meching (4) 13:8;23:11;1 119:20 meets (1) 60:13;63:13, Melissa (1) 145:17 member (10) 68:14;30:8; 43:18;48:2;5 93:12;121:11 Members (13) 5:18;10:7,20 12:14;19:15; 34:4;43:13;4 78:1;79:8;93 membership (29:16 Menelly (4) 111:12;113:4 117:4,6 mention (2) 133:24;134:2 mention (2) 143:3,4;146: merely (1) 129:2 Merrill (6) 85:2,19;89:1 93:1,3,5 message (1) 107:2 metabolic (3) 145:12,16;12 metabolism (1 146:2 metabolism (1 146:2 metabolism (1) 72:3 mic (1) 96:17 Michael (15) 6:15;28:3;85 20,21;86:22; 121:6;124:20 125:2;129:11 microphone (4) 11:18;51:3,5 137:24		
material (1) 51:23 materials (1) 51:22 matter (5) 7:3;9:19;10:10; 59:4;107:3 matters (3) 106:4,5;117:1 mattresses (8) 28:23;65:5;67:16; 68:15;83:17;91:14; 118:2;124:4 may (15) 10:24;14:1;38:21; 40:2,4;41:18;63:2; 71:8,19;86:18;93:20; 94:10;116:19; 124:14;127:12 maybe (3) 23:21;53:23;84:8 MBA (1) 55:12 McCann (3) 133:8,11,12 McClare (1) 52:7 McIntosh (3) 19:6;51:9,14 McIntyre (1) 70:14 Meadow (1) 93:5 mean (5) 68:16;72:12; 112:12;120:15; 133:24 meaning (1) 74:16 meaningfully (1) 27:19 means (1) 90:6 Meanwhile (1) 99:14 measure (1) 62:19 mechanical (2) 146:23,23 Meeker (4) 39:10;43:7,8;133:2  Meissner (4) 60:13;63:13, Melissa (1) 141:19 member (10) 6:8,14;30:8; 43:18;48:2;5 93:12;12:11 Members (13) 5:18;10:7,20 12:14;19:15; 34:4;43:13;4 78:1;79:8;93 membership (2) 29:16 Menelly (4) 111:12;113:4 117:4,6 mental (2) 133:24;134:2 mention (2) 68:17;83:18 mentioned (3) 143:3,4;146: merely (1) 129:2 metabolic (3) 145:12,16;14 metabolism (1) 72:3 metabolic (3) 145:12,16;14 metabolism (1) 72:3 metabolic (3) 145:12,16;14 metabolism (1) 72:3 mic (1) 96:17 Michael (15) 6:15;28:3;85 mechanical (2) 146:23,23 Meeker (4) 39:10;43:7,8;133:2  microphone (4) 11:18;51:3,5 137:24		
51:23       119:20         materials (1)       51:22         matter (5)       7:3;9:19;10:10;         59:4;107:3       60:13;63:13,         matters (3)       106:4,5;117:1         mattresses (8)       28:23;65:5;67:16;         68:15;83:17;91:14;       68:15;83:17;91:14;         118:2;124:4       may (15)         10:24;14:13,38:21;       40:2,4;41:18;63:2;         40:2,4;41:18;63:2;       71:8,19;86:18;93:20;         94:10;116:19;       124:14;127:12         maybe (3)       23:21;53:23;84:8         MBA (1)       55:12         McClan (3)       133:8,11,12         McClare (1)       133:24;134:         McIntosh (3)       19:6;51:9,14         McIntyre (1)       68:16;72:12;         112:12;120:15;       133:24         mean (5)       85:2,19;89:1         68:16;72:12;       93:1,3,5         112:12;120:15;       93:1,3,5         133:24       mention (2)         meaning (1)       74:16         meaning (1)       74:16         meaning (1)       72:3         metabolics (3)       145:12,16;12         metabolics (1)       120:15;23:3;85         metabolics (1)		
materials (1) 51:22 matter (5) 7:3;9:19;10:10; 59:4;107:3 matters (3) 106:4,5;117:1 mattresses (8) 28:23;65:5;67:16; 68:15;83:17;91:14; 118:2;124:4 may (15) 10:24;14:1;38:21; 40:2,4;41:18;63:2; 71:8,19;86:18;93:20; 94:10;116:19; 124:14;127:12 maybe (3) 23:21;53:23;84:8 MBA (1) 55:12 McCann (3) 133:8,11,12 McClare (1) 52:7 McIntosh (3) 19:6;51:9,14 Meadow (1) 93:5 mean (5) 68:16;72:12; 112:12;120:15; 133:24 meaning (1) 74:16 meaningfully (1) 27:19 means (1) 90:6 Meanwhile (1) 99:14 measure (1) 62:19 mechs (1) 72:3 metabolic (3) 145:17; member (10) 6:8,14;30:8; 43:18;48:2;5 93:12;12:11:11 Members (13) 5:18;10:7,20; Members (13) 5:18;10:7,20; 6:8,14;30:8; 43:18;48:2;5 93:12;12:11:12 Members (13) 5:18;10:7,20; 6:8,14;30:8; 43:18;48:2;5 93:12;12:11:12 Members (13) 5:18;10:7,20; 6:8,14;30:8; 43:18;48:2;5 93:12;12:11:12 11:12;13:4 11:12;113:4 11:19 member (10) 6:8,14;30:8; 43:18;48:2;5 93:12;12:11:11 Members (13) 5:18;10:7,20 6:8,14;30:8; 43:18;48:2;5 93:12;12:11:11 11:12;113:4 11:19 member (10) 6:8,14;30:8; 43:18;48:2;5 93:12;12:11 11:12;113:4 11:19 member (10) 6:8,14;30:8; 43:18;48:2;5 93:12;12:11 11:12;113:4 11:19 member (10) 6:8,14;30:8; 43:18;48:2;5 93:12;12:11 11:12;113:4 117:4,6 mental (2) 11:13;21:12;113:4 11:12;113:4 11:12;113:4 11:12;113:4 11:12;113:4 11:		
51:22       matter (5)         7:3;9:19;10:10;       60:13;63:13,         59:4;107:3       Melissa (1)         matters (3)       141:19         106:4,5;117:1       mellitus (1)         mattresses (8)       145:17         28:23;65:5;67:16;       68:15;83:17;91:14;         118:2;124:4       member (10)         may (15)       6:8,14;30:8;         10:24;14:138:21;       43:18;48:2;5         40:2,4;41:18;63:2;       71:8,19;86:18;93:20;         94:10;116:19;       34:4;43:13;4         124:14;127:12       members (13)         maybe (3)       23:21;53:23;84:8         MBA (1)       55:12         McCann (3)       133:8,11,12         McClare (1)       133:24;134:2         52:7       mention (2)         McIntosh (3)       143:3,4;146:         19:6;51:9,14       mention (2)         McIntyre (1)       129:2         Mean (5)       85:2,19;89:1         68:16;72:12;       93:1,3,5         112:12;120:15;       93:1,3,5         133:24       metal (1)         72:19       metabolic (3)         145:12,16;14       metabolism (1         146:2       metal (1)		
matter (5) 7:3;9:19;10:10; 59:4;107:3 matters (3) 106:4,5;117:1 mattresses (8) 28:23;65:5;67:16; 68:15;83:17;91:14; 118:2;124:4 may (15) 10:24;14:138:21; 40:2,4;41:18;63:2; 71:8,19;86:18;93:20; 94:10;116:19; 124:14;127:12 maybe (3) 23:21;53:23;84:8 MBA (1) 55:12 McCann (3) 133:8,11,12 McClare (1) 52:7 McIntosh (3) 19:6;51:9,14 McIntyre (1) 70:14 Meadow (1) 93:5 mean (5) 68:16;72:12; 112:12;120:15; 133:24 meaning (1) 74:16 meaningfully (1) 27:19 means (1) 90:6 Meanwhile (1) 99:14 measure (1) 60:13;63:13, Melissa (1) 141:19 mellitus (1) 145:17 member (10) 6:8,14;30:8; 43:18;48:2;5 93:12;121:11 Members (13) 5:18;10:7,20 12:14;19:15; 34:4;43:13;4 78:1;79:8;93 membership (2) 29:16 Menelly (4) 111:12;113:4 117:4,6 mental (2) 133:24;134:2 mention (2) 68:17;83:18 mentioned (3) 143:3,4;146: merely (1) 129:2 Merrill (6) 85:2,19;89:1 107:2 metabolic (3) 145:12,16;14 metabolism (1) 146:2 metal (1) 72:3 metabolic (3) 145:12,16;14 metabolism (1) 146:2 metal (1) 96:17 Michael (15) 6:15;28:3;85 20,21;86:22; 125:2;129:11 microphone (4) 11:18;51:3,5 137:24		
7:3;9:19;10:10; 59:4;107:3 matters (3) 106:4,5;117:1 mattresses (8) 28:23;65:5;67:16; 68:15;83:17;91:14; 118:2;124:4 may (15) 10:24;14:1;863:2; 71:8,19;86:18;93:20; 94:10;116:19; 124:14;127:12 maybe (3) 23:21;53:23;84:8 MBA (1) 55:12 McCann (3) 133:8,11,12 McClare (1) 52:7 McIntosh (3) 19:6;51:9,14 McIntyre (1) 70:14 Meadow (1) 93:5 mean (5) 68:16;72:12; 112:12;120:15; 133:24 meaning (1) 74:16 meaningfully (1) 27:19 means (1) 90:6 Meanwhile (1) 99:14 measure (1) 62:19 mechanical (2) 146:23,23 Meeker (4) 39:10;43:7,8;133:2  Melissa (1) 141:19 mellitus (1) 145:17 member (10) 6:8,14;30:8; 43:18;48:2;5 93:12;121:13 Members (13) 5:18;10:7,20 12:14;19:15; 34:4;43:13;4 78:1;79:8;93 membership (1) 29:16 Menelly (4) 111:12;113:4 mention (2) 68:17;83:18 mentioned (3) 143:3,4;146: merely (1) 129:2 Merrill (6) 85:2,19;89:1 107:2 metabolic (3) 145:12,16;14 metabolism (1) 146:2 metal (1) 72:3 mic (1) 96:17 Michael (15) 6:15;28:3;85 20,21;86:22; 125:2;129:11 microphone (4) 11:18;51:3,5 137:24		
59:4;107:3       Melissa (1)         matters (3)       141:19         mattresses (8)       145:17         28:23;65:5;67:16;       68:15;83:17;91:14;       118:2;124:4         may (15)       6:8,14;30:8;       43:18;48:2;5         may (15)       93:12;121:11       Members (13)         10:24;14:138:21;       40:2,4;41:18;63:2;       71:8,19;86:18;93:20;       94:10;116:19;       12:14;19:15;       34:4;43:13;4         124:14;127:12       maybe (3)       23:21;53:23;84:8       MBA (1)       Menelly (4)       111:12;113:4         McCann (3)       133:8,11,12       Menelly (4)       111:12;113:4         McClare (1)       133:24;134:2       mention (2)         McIntosh (3)       19:6;51:9,14       mention (2)       68:17;83:18         McIntyre (1)       70:14       mention (2)       68:17;83:18         Menotion (5)       85:2,19;89:1       129:2         Mean (5)       85:2,19;89:1       93:1,3,5         mean (5)       85:2,19;89:1       93:1,3,5         meaning (1)       74:16       metabolism (1         meaning (1)       74:16       metabolism (1         meanum (5)       6:15;28:3;85         Meanwhile (1)       90:6       6:15;28:3;85 <td>7.3.0.10.10.10.</td> <td></td>	7.3.0.10.10.10.	
matters (3)		
mattresses (8)  28:23;65:5;67:16; 68:15;83:17;91:14; 118:2;124:4 may (15)  10:24;14:1;38:21; 40:2,4;41:18;63:2; 71:8,19;86:18;93:20; 94:10;116:19; 124:14;127:12 maybe (3) 23:21;53:23;84:8 MBA (1) 55:12 McCann (3) 133:8,11,12 McClare (1) 52:7 McIntosh (3) 19:6;51:9,14 McIntyre (1) 70:14 Meadow (1) 93:5 mean (5) 68:16;72:12; 112:12;120:15; 133:24 meaning (1) 74:16 meaningfully (1) 27:19 means (1) 90:6 Meanwhile (1) 99:14 measure (1) 62:19 mechanical (1) 71:11 medical (2) 146:23,23 Meeker (4) 39:10;43:7,8;133:2  mellitus (1) 145:17 member (10) 6:8,14;30:8; 43:18;48:2;5 93:12;12:11:11 Members (13) 5:18;10:7,20 12:14;19:15; 34:4;43:13;4 78:1;79:8;93 membership (2) 29:16 Menelly (4) 111:12;113:4 mention (2) 68:17;83:18 mentioned (3) 143:3,4;146: merely (1) 129:2 Merrill (6) 85:2,19;89:1 93:1,3,5 message (1) 107:2 metabolic (3) 145:12,16;14 metabolism (1) 96:17 Michael (15) 6:15;28:3;85 20,21;86:22; 121:(6;124:20 125:2;129:11 microphone (4) 11:18;51:3,5 137:24		
mattresses (8)     28:23;65:5;67:16;     68:15;83:17;91:14;     118:2;124:4     may (15)     10:24;14:138:21;     40:2,4;41:18;63:2;     71:8,19;86:18;93:20;     94:10;116:19;     124:14;127:12     maybe (3)     23:21;53:23;84:8     MBA (1)     55:12     McCann (3)     133:8,11,12     McClare (1)     52:7     McIntosh (3)     19:6;51:9,14     McIntyre (1)     70:14     Meadow (1)     93:5     mean (5)     68:16;72:12;     112:12;120:15;     133:24     meaningfully (1)     27:19     means (1)     90:6     Meanwhile (1)     99:14     measure (1)     62:19     mechanical (1)     71:11     medical (2)     146:23,23     Meeker (4)     39:10;43:7,8;133:2     145:17     member (10)     6:8,14;30:8;     43:18;48:2;5     93:12;12:1:11     Members (13)     5:18;10:7,20     12:14;19:15;     34:4;43:13;4     78:1;79:8;93     membership (2)     29:16     Menelly (4)     111:12;113:4     mention (2)     68:17;83:18     mentioned (3)     143:3,4;146:     merely (1)     129:2     Merrill (6)     85:2,19;89:1     93:12;12:11     medbers (13)     5:18;10:7,20     12:14;19:15;     34:4;43:13;4     78:1;79:8;93     membership (2)     29:16     Menelly (4)     111:12;113:4     mental (2)     133:24;134:2     mention (2)     68:17;83:18     mentioned (3)     145:17     member (10)     6:8,14;30:8;     43:18;48:2;5     93:12;12:1:11     Members (13)     5:18;10:7,20     12:14;19:15;     34:4;43:13;4     78:1;79:8;93     membership (2)     133:24;134:2     mention (2)     68:17;83:18     mentioned (3)     143:3,4;146:     merely (1)     129:2     Merrill (6)     85:2,19;89:1     93:12;12:11     medbook (1)     129:2     Merrill (6)     85:2,19;89:1     93:1,3,5     message (1)     146:2     metal (1)     72:3     metabolic (3)     145:12,16;14     metabolism (1)     146:2     metal (1)     96:17     Michael (15)     6:15;28:3;85     143:14;19:15;     13:44;43:13;4     144:43:13;4     111:12;113:4     mention (2)     68:17;83:18     mention (2)     68:17;83:18     mention (2)     133:24;134:2     merely (1)     146:2     metal (1)		
28:23;65:5;67:16; 68:15;83:17;91:14; 118:2;124:4 may (15) 10:24;14:13;8:21; 40:2,4;41:18;63:2; 71:8,19;86:18;93:20; 94:10;116:19; 124:14;127:12 maybe (3) 23:21;53:23;84:8 MBA (1) 55:12 McCann (3) 133:8,11,12 McClare (1) 52:7 McIntosh (3) 19:6;51:9,14 McIntyre (1) 70:14 Meadow (1) 93:5 mean (5) 68:16;72:12; 112:12;120:15; 133:24 meaning (1) 74:16 meaningfully (1) 27:19 means (1) 90:6 Meanwhile (1) 99:14 measure (1) 62:19 mechanical (1) 71:11 medical (2) 146:23,23 Meeker (4) 39:10;43:7,8;133:2  member (10) 6:8,14;30:8; 43:18;48:2;5 93:12;12:11  Members (13) 5:18;10:7,20 12:14;19:15; 34:4;43:13;4 78:1;79:8;93 membership (1) 29:16 Menelly (4) 111:12;113:4 117:4,6 mental (2) 133:24;134:2 mention (2) 68:17;83:18 mentioned (3) 143:3,4;146: merely (1) 129:2 Merrill (6) 85:2,19;89:1 93:1,3,5 message (1) 107:2 metabolic (3) 145:12,16;14 metabolism (1 146:2 metal (1) 72:3 mic (1) 96:17 Michael (15) 6:15;28:3;85 20,21;86:22; 125:2;129:11 microphone (4) 11:18;51:3,5 137:24		
68:15;83:17;91:14; 118:2;124:4 may (15) 10:24;14:138:21; 40:2,4;41:18;63:2; 71:8,19;86:18;93:20; 94:10;116:19; 124:14;127:12 maybe (3) 23:21;53:23;84:8 MBA (1) 55:12 McCann (3) 133:8,11,12 McClare (1) 52:7 McIntosh (3) 19:6;51:9,14 McIntyre (1) 70:14 Meadow (1) 93:5 mean (5) 68:16;72:12; 112:12;120:15; 133:24 meaning (1) 74:16 meaningfully (1) 27:19 means (1) 90:6 Meanwhile (1) 99:14 measure (1) 62:19 mechanical (2) 146:23,23 Meeker (4) 39:10;43:7,8;133:2  6:8,14;30:8; 43:18;48:2;5 93:12;12:11 Members (13) 5:18;10:7,20 12:14;19:15; 34:4;43:13;4 78:1;79:8;93 membership (1) 29:16 Menelly (4) 111:12;113:4 117:4,6 mental (2) 133:24;134:2 mention (2) 68:17;83:18 mentioned (3) 143:3,4;146:1 merely (1) 129:2 Merrill (6) 85:2,19;89:1 93:1,3,5 message (1) 107:2 metabolic (3) 145:12,16;14 metabolism (1 146:2 metabolism (1 196:17 Michael (15) 6:15;28:3;85 20,21;86:22; 121:12:6;124:20 125:2;129:11 microphone (4 11:18;51:3,5 137:24		
118:2;124:4 may (15) 10:24;14:1;38:21; 40:2,4;41:18;63:2; 71:8,19;86:18;93:20; 94:10;116:19; 124:14;127:12 maybe (3) 23:21;53:23;84:8 MBA (1) 55:12 McCann (3) 133:8,11,12 McClare (1) 52:7 McIntosh (3) 19:6;51:9,14 McIntyre (1) 70:14 Meadow (1) 93:5 mean (5) 68:16;72:12; 112:12;120:15; 133:24 meaning (1) 74:16 meaningfully (1) 27:19 means (1) 90:6 Meanwhile (1) 99:14 measure (1) 62:19 mechanical (1) 71:11 medical (2) 146:23,23 Meeker (4) 39:10;43:7,8;133:2  43:18;48:2;5 93:12;12:11:11 Members (13) 5:18;10:7,20 12:14;19:15; 34:4;43:13;4 78:1;79:8;93 membership (1) 29:16 Menelly (4) 111:12;113:4 117:4,6 mental (2) 133:24;134:2 mention (2) 68:17;83:18 mentioned (3) 143:3,4;146: merely (1) 129:2 Merrill (6) 85:2,19;89:1 93:1,3,5 message (1) 107:2 metabolic (3) 145:12,16;14 metabolism (1 146:2 metabolism (1) 72:3 mic (1) 96:17 Michael (15) 6:15;28:3;85 20,21;86:22; 125:2;129:11 microphone (4) 11:18;51:3,5 137:24		
may (15)     10:24;14:1;38:21;     40:2,4;41:18;63:2;     71:8,19;86:18;93:20;     94:10;116:19;     124:14;127:12     maybe (3)     23:21;53:23;84:8     MBA (1)     55:12     McCann (3)     133:8,11,12     McClare (1)     52:7     McIntosh (3)     19:6;51:9,14     Meadow (1)     93:5     mean (5)     68:16;72:12;     112:12;120:15;     133:24     meaning (1)     74:16     meaningfully (1)     27:19     means (1)     99:14     measure (1)     62:19     mechanical (1)     71:11     medical (2)     146:23,23     Meeker (4)     39:10;43:7,8;133:2     39:12;12:12;12     121:12;12:12     121:12;12:12     121:12;12:12     121:12;12:12     121:12;12:12     121:12;12:12     121:12;120:15;     133:24     107:2     metabolic (3)     145:12,16;14     metabolism (1)     72:3     metal (1)     72:3     metal (1)     72:3     mic (1)     96:17     Michael (15)     6:15;28:3;85     20,21;86:22;     121:12;12:12     121:6;124:20     125:2;129:12     microphone (4)     11:18;51:3,5     137:24		
10:24;14:1;38:21; 40:2,4;41:18;63:2; 71:8,19;86:18;93:20; 94:10;116:19; 124:14;127:12  maybe (3) 23:21;53:23;84:8  MBA (1) 55:12  McCann (3) 133:8,11,12  McClare (1) 52:7  McIntosh (3) 19:6;51:9,14  Meadow (1) 93:5  mean (5) 68:16;72:12; 112:12;120:15; 133:24  meaning (1) 74:16  meaningfully (1) 27:19  means (1) 90:6  Meanwhile (1) 99:14  measure (1) 62:19  mechanical (1) 71:11  medical (2) 146:23,23  Meeker (4) 39:10;43:7,8;133:2  Members (13) 5:18;10:7,20 12:14;19:15; 34:4;43:13;4 78:1;79:8;93  membership (1) 29:16  Menelly (4) 11:12;113:4 117:4,6 mental (2) 133:24;134:2 mention (2) 68:17;83:18 mentioned (3) 143:3,4;146: merely (1) 129:2 Merrill (6) 85:2,19;89:1 93:1,3,5 message (1) 107:2 metabolic (3) 145:12,16;14 metabolism (1 146:2 metal (1) 72:3 mic (1) 96:17 Michael (15) 6:15;28:3;85 20,21;86:22; 125:2;129:11 microphone (4) 11:18;51:3,5 137:24		
40:2,4;41:18;63:2; 71:8,19;86:18;93:20; 94:10;116:19; 124:14;127:12  maybe (3) 23:21;53:23;84:8  MBA (1) 55:12  McCann (3) 133:8,11,12  McClare (1) 52:7  McIntosh (3) 19:6;51:9,14  McIntyre (1) 70:14  Meadow (1) 93:5  mean (5) 68:16;72:12; 112:12;120:15; 133:24  meaning (1) 74:16  meaningfully (1) 27:19  means (1) 90:6  Meanwhile (1) 99:14  measure (1) 62:19  mechanical (1) 71:11  medical (2) 146:23,23  Meeker (4) 39:10;43:7,8;133:2  5:18;10:7,20 12:14;19:15; 34:4;43:13;4 78:1;79:8;93  membership (1) 29:16  Menelly (4) 111:12;113:4 117:4,6 mental (2) 133:24;134:2 mention (2) 68:17;83:18 mentioned (3) 143:3,4;146: merely (1) 129:2 Merrill (6) 85:2,19;89:1 93:1,3,5 message (1) 107:2 metabolic (3) 145:12,16;14 metabolism (1 146:2 metal (1) 72:3 mic (1) 96:17 Michael (15) 6:15;28:3;85 20,21;86:22; 125:2;129:11 microphone (4) 11:18;51:3,5 137:24		
71:8,19;86:18;93:20; 94:10;116:19; 124:14;127:12  maybe (3) 23:21;53:23;84:8  MBA (1) 55:12  McCann (3) 133:8,11,12  McClare (1) 52:7  McIntosh (3) 19:6;51:9,14  McIntyre (1) 70:14  Meadow (1) 93:5  mean (5) 68:16;72:12; 112:12;120:15; 133:24  meaning (1) 74:16  meaningfully (1) 27:19  means (1) 90:6  Meanwhile (1) 99:14  measure (1) 62:19  mechanical (1) 71:11  medical (2) 11:12;12;12;12 12:12;120:15 68:16;72:12; 112:12;120:15; 133:24  metabolic (3) 145:12,16;14  metabolism (1) 72:3  metal (1) 72:3  mic (1) 96:17  Michael (15) 6:15;28:3;85 20,21;86:22; 125:2;129:11 medical (2) 146:23,23  Meeker (4) 39:10;43:7,8;133:2  Microphone (4) 11:18;51:3,5 137:24		
94:10;116:19; 124:14;127:12 maybe (3) 23:21;53:23;84:8  MBA (1) 55:12 McCann (3) 133:8,11,12 McClare (1) 52:7 McIntosh (3) 19:6;51:9,14 McIntyre (1) 70:14 Meadow (1) 93:5 mean (5) 68:16;72:12; 112:12;120:15; 133:24 meaning (1) 74:16 meaningfully (1) 27:19 means (1) 90:6 Meanwhile (1) 99:14 measure (1) 62:19 mechanical (1) 71:11 medical (2) 146:23,23 Meeker (4) 39:10;43:7,8;133:2  34:4;43:13;4 78:1;79:8;93 membership (1) 29:16 Menelly (4) 111:12;113:4 117:4,6 mental (2) 133:24;134:2 mention (2) 68:17;83:18 mentioned (3) 143:3,4;146: merely (1) 129:2 Merrill (6) 85:2,19;89:1 93:1,3,5 message (1) 107:2 metabolic (3) 145:12,16;14 metabolism (1) 72:3 metal (1) 72:3 mic (1) 96:17 Michael (15) 6:15;28:3;85 20,21;86:22; 125:2;129:11 microphone (4) 11:18;51:3,5 137:24		
124:14;127:12       78:1;79:8;93         maybe (3)       23:21;53:23;84:8         MBA (1)       29:16         Menelly (4)       11:12;113:4         McCann (3)       117:4,6         133:8,11,12       mental (2)         McClare (1)       133:24;134:2         52:7       mention (2)         McIntosh (3)       68:17;83:18         19:6;51:9,14       mentioned (3)         McIntyre (1)       143:3,4;146:         70:14       merely (1)         Meadow (1)       129:2         Merill (6)       85:2,19;89:1         93:5       merell (6)         mean (5)       85:2,19;89:1         68:16;72:12;       93:1,3,5         129:2       message (1)         107:2       message (1)         107:2       metabolic (3)         145:12,16;14       metabolism (1         146:2       metal (1)         99:14       mic (1)         measure (1)       6:15;28:3;85         6:15;28:3;85       20,21;86:22;         129:1       129:2         129:2       129:1         129:2       129:1         129:2       129:1         129:1		
maybe (3)       membership (29:16         MBA (1)       Menelly (4)         55:12       111:12;113:2         McCann (3)       117:4,6         133:8,11,12       mental (2)         McClare (1)       133:24;134:2         52:7       mention (2)         McIntosh (3)       68:17;83:18         19:6;51:9,14       mentioned (3)         McIntyre (1)       143:3,4;146:         70:14       merely (1)         Meadow (1)       129:2         Merrill (6)       85:2,19;89:1         93:5       Merrill (6)         mean (5)       85:2,19;89:1         68:16;72:12;       93:1,3,5         133:24       message (1)         107:2       message (1)         107:2       metabolic (3)         146:2       metabolism (1         146:2       metal (1)         90:6       72:3         Meanwhile (1)       96:17         Michael (15)       6:15;28:3;85         20,21;86:22;       125:2;129:1         11       12:6;124:20         12       12:12:6;124:20         13       12:24         14       12:12:12:12:12:12:12:12:12:12:12:12:12:1		
23:21;53:23;84:8  MBA (1) 55:12  McCann (3) 117:4,6 mental (2) 133:24;134:2 mention (2) 68:17;83:18 metal (1) 129:2 metabolic (3) 145:12,16;14 metabolism (1) 146:2 metabolic (3) 145:12,16;14 metabolic (3) 145:12,16;14 metabolism (1) 146:2 metabolic (3) 145:12,16;14 metabolic (3) 145:12,16;1		
MBA (1)       Menelly (4)         55:12       111:12;113:4         McCann (3)       117:4,6         133:8,11,12       mental (2)         McClare (1)       133:24;134:2         52:7       mention (2)         McIntosh (3)       68:17;83:18         19:6;51:9,14       mentioned (3)         McIntyre (1)       143:3,4;146:         70:14       merely (1)         Meadow (1)       129:2         93:5       Merrill (6)         85:2,19;89:1       93:1,3,5         message (1)       107:2         meaning (1)       metabolic (3)         74:16       metabolism (1         meaningfully (1)       metabolism (1         27:19       metal (1)         90:6       72:3         Meanwhile (1)       96:17         Michael (15)       6:15;28:3;85         20,21;86:22;       125:2;129:1         medical (2)       125:2;129:1         146:23,23       microphone (4         Meker (4)       39:10;43:7,8;133:2       137:24		
McCann (3)       117:4,6         133:8,11,12       mental (2)         McClare (1)       133:24;134:2         52:7       mention (2)         McIntosh (3)       68:17;83:18         19:6;51:9,14       mentioned (3)         McIntyre (1)       143:3,4;146:         70:14       merely (1)         Meadow (1)       129:2         93:5       Merrill (6)         mean (5)       85:2,19;89:1         68:16;72:12;       93:1,3,5         133:24       message (1)         meaning (1)       metabolic (3)         74:16       metabolic (3)         meaningfully (1)       metabolism (1         27:19       metal (1)         means (1)       90:6         Meanwhile (1)       96:17         measure (1)       6:15;28:3;85         20,21;86:22;       125:2;129:1         medical (2)       125:2;129:1         146:23,23       microphone (4         Meker (4)       11:18;51:3,5         39:10;43:7,8;133:2       137:24		
133:8,11,12       mental (2)         McClare (1)       133:24;134:2         52:7       mention (2)         McIntosh (3)       68:17;83:18         19:6;51:9,14       mentioned (3)         McIntyre (1)       143:3,4;146:         70:14       merely (1)         Meadow (1)       129:2         93:5       Merrill (6)         mean (5)       85:2,19;89:1         68:16;72:12;       93:1,3,5         133:24       message (1)         meaning (1)       metabolic (3)         74:16       metabolic (3)         meaningfully (1)       metabolism (1         27:19       metal (1)         means (1)       90:6         Meanwhile (1)       96:17         measure (1)       6:15;28:3;85         62:19       6:15;28:3;85         mechanical (1)       129:2         71:11       121:6;124:20         125:2;129:11       125:2;129:11         mcophone (4)       11:18;51:3,5         39:10;43:7,8;133:2       137:24		111:12;113:4
McClare (1)       133:24;134:2         52:7       mention (2)         McIntosh (3)       68:17;83:18         19:6;51:9,14       mentioned (3)         McIntyre (1)       143:3,4;146:         70:14       merely (1)         Meadow (1)       129:2         93:5       Merrill (6)         mean (5)       85:2,19;89:1         68:16;72:12;       93:1,3,5         133:24       message (1)         107:2       metabolic (3)         145:12,16;14       metabolism (1         27:19       146:2         means (1)       metal (1)         99:6       72:3         Meanwhile (1)       96:17         Michael (15)       6:15;28:3;85         20,21;86:22;       125:2;129:1         medical (2)       125:2;129:1         146:23,23       microphone (4         Meker (4)       39:10;43:7,8;133:2       137:24	McCann (3)	117:4,6
52:7  McIntosh (3) 19:6;51:9,14  McIntyre (1) 70:14  Meadow (1) 93:5  mean (5) 68:16;72:12; 112:12;120:15; 133:24  meaning (1) 74:16  meaningfully (1) 27:19  means (1) 90:6  Meanwhile (1) 99:14  measure (1) 62:19  mechanical (1) 71:11  medical (2) 146:23,23  Meeker (4) 39:10;43:7,8;133:2  mention (2) 68:17;83:18 merely (1) 129:2 Merrill (6) 85:2,19;89:1 93:1,3,5 message (1) 107:2 metabolic (3) 145:12,16;14 metabolism (1) 72:3 mic (1) 96:17 Michael (15) 6:15;28:3;85 20,21;86:22; 125:2;129:13 microphone (4) 11:18;51:3,5 137:24		
McIntosh (3)       68:17;83:18         McIntyre (1)       143:3,4;146:         70:14       merely (1)         Meadow (1)       129:2         93:5       Merrill (6)         mean (5)       85:2,19;89:1         68:16;72:12;       93:1,3,5         112:12;120:15;       message (1)         133:24       metabolic (3)         meaning (1)       metabolic (3)         74:16       metabolism (1)         means (1)       metal (1)         90:6       72:3         Meanwhile (1)       96:17         Michael (15)       6:15;28:3;85         mechanical (1)       71:11       121:6;124:20         medical (2)       12:16;124:20       12:16;124:20         Meeker (4)       11:18;51:3,5       137:24		
19:6;51:9,14  McIntyre (1) 70:14  Meadow (1) 93:5  mean (5) 68:16;72:12; 112:12;120:15; 133:24  meaning (1) 74:16  meaningfully (1) 27:19  means (1) 90:6  Meanwhile (1) 99:14  measure (1) 62:19  mechanical (1) 71:11  medical (2) 146:23,23  Meeker (4) 39:10;43:7,8;133:2  merely (1) 129:2  Merrill (6) 85:2,19;89:1 107:2  message (1) 107:2 metabolic (3) 145:12,16;14 metabolism (1 146:2 metal (1) 72:3 mic (1) 96:17  Michael (15) 6:15;28:3;85 20,21;86:22; 125:2;129:13 microphone (4) 11:18;51:3,5		
McIntyre (1)       143:3,4;146:         70:14       merely (1)         Meadow (1)       129:2         93:5       Merrill (6)         mean (5)       85:2,19;89:1         68:16;72:12;       93:1,3,5         112:12;120:15;       107:2         meaning (1)       metabolic (3)         74:16       metabolic (3)         meaningfully (1)       146:2         means (1)       metal (1)         90:6       72:3         Meanwhile (1)       96:17         99:14       96:17         measure (1)       6:15;28:3;85         62:19       6:15;28:3;85         mechanical (1)       71:11         medical (2)       125:2;129:11         146:23,23       microphone (4         Meeker (4)       39:10;43:7,8;133:2		
70:14  Meadow (1) 93:5  mean (5) 68:16;72:12; 112:12;120:15; 133:24  meaning (1) 74:16  meaningfully (1) 27:19  means (1) 90:6  Meanwhile (1) 99:14  measure (1) 62:19  mechanical (1) 71:11  medical (2) 146:23,23  Meeker (4) 39:10;43:7,8;133:2   Merrill (6) 85:2,19;89:1 93:1,3,5  message (1) 107:2 metabolic (3) 145:12,16;14 metabolism (1) 146:2 metal (1) 72:3 mic (1) 96:17  Michael (15) 6:15;28:3;85 20,21;86:22; 125:2;129:13 microphone (4) 11:18;51:3,5		
Meadow (1)       129:2         93:5       Merrill (6)         mean (5)       85:2,19;89:1         68:16;72:12;       93:1,3,5         112:12;120:15;       107:2         meaning (1)       metabolic (3)         74:16       metabolism (1         meaningfully (1)       146:2         means (1)       metabolism (1         90:6       72:3         Meanwhile (1)       96:17         Measure (1)       Michael (15)         62:19       6:15;28:3;85         mechanical (1)       71:11         medical (2)       125:2;129:11         146:23,23       microphone (4         Meeker (4)       39:10;43:7,8;133:2         129:2       Merrill (6)         85:2,19;89:1       93:1,3,5         metabolic (3)       145:12,16;14         metabolism (1)       72:3         mic (1)       96:17         Michael (15)       6:15;28:3;85         20,21;86:22;       125:2;129:11         microphone (4       11:18;51:3,5         137:24		
93:5 mean (5) 85:2,19;89:1 93:1,3,5 112:12;120:15; 133:24 meaning (1) 74:16 meaningfully (1) 27:19 means (1) 90:6 Meanwhile (1) 99:14 measure (1) 62:19 mechanical (1) 71:11 medical (2) 146:23,23 Meeker (4) 39:10;43:7,8;133:2  Menningfull (6) 85:2,19;89:1 93:1,3,5 message (1) 107:2 metabolic (3) 145:12,16;14 metabolism (1) 146:2 metab (1) 72:3 mic (1) 96:17 Michael (15) 6:15;28:3;85 20,21;86:22; 125:2;129:13 microphone (4) 11:18;51:3,5		
mean (5)       85:2,19;89:1         68:16;72:12;       93:1,3,5         112:12;120:15;       107:2         meaning (1)       145:12,16;14         meaningfully (1)       27:19         means (1)       metabolism (1         90:6       72:3         Meanwhile (1)       mic (1)         99:14       96:17         measure (1)       62:19         mechanical (1)       20,21;86:22;         71:11       121:6;124:20         125:2,129:11       125:2;129:11         medical (2)       125:2;129:11         146:23,23       microphone (4         11:18;51:3,5       137:24		
68:16;72:12; 112:12;120:15; 133:24  meaning (1) 74:16  meaningfully (1) 27:19  means (1) 90:6  Meanwhile (1) 99:14  measure (1) 62:19  mechanical (1) 71:11  medical (2) 146:23,23  Meeker (4) 39:10;43:7,8;133:2  93:1,3,5  message (1) 107:2  metabolic (3) 145:12,16;12  metabolism (1 146:2  metabolism (1 146:2  metabolism (1) 146:2  Methodic (1) 96:17  Michael (15) 6:15;28:3;85 20,21;86:22; 125:2;129:13 microphone (4) 11:18;51:3,5		
112:12;120:15;       message (1)         133:24       107:2         meaning (1)       metabolic (3)         74:16       145:12,16;14         meaningfully (1)       metabolism (1         27:19       146:2         means (1)       metal (1)         90:6       72:3         Meanwhile (1)       96:17         99:14       96:17         measure (1)       Michael (15)         62:19       6:15;28:3;85         mechanical (1)       20,21;86:22;         71:11       121:6;124:20         medical (2)       125:2;129:11         146:23,23       microphone (4         Meeker (4)       11:18;51:3,5         39:10;43:7,8;133:2       137:24		
133:24     107:2       meaning (1)     74:16       meaningfully (1)     145:12,16;14       27:19     metabolism (1       means (1)     metal (1)       90:6     72:3       Meanwhile (1)     mic (1)       99:14     96:17       measure (1)     62:19       mechanical (1)     20,21;86:22;       71:11     121:6;124:20       medical (2)     125:2;129:11       146:23,23     microphone (4       Meeker (4)     11:18;51:3,5       39:10;43:7,8;133:2     137:24		
meaning (1)       metabolic (3)         74:16       145:12,16;14         meaningfully (1)       metabolism (1         27:19       146:2         means (1)       metal (1)         90:6       72:3         Meanwhile (1)       mic (1)         99:14       96:17         measure (1)       Michael (15)         62:19       6:15;28:3;85         mechanical (1)       20,21;86:22;         71:11       121:6;124:20         medical (2)       125:2;129:11         146:23,23       microphone (4         Meeker (4)       11:18;51:3,5         39:10;43:7,8;133:2       137:24		
74:16       145:12,16;14         meaningfully (1)       metabolism (1         27:19       146:2         means (1)       metal (1)         90:6       72:3         Meanwhile (1)       mic (1)         99:14       96:17         measure (1)       Michael (15)         62:19       6:15;28:3;85         mechanical (1)       20,21;86:22;         71:11       121:6;124:20         medical (2)       125:2;129:11         146:23,23       microphone (4         Meeker (4)       11:18;51:3,5         39:10;43:7,8;133:2       137:24		
meaningfully (1)       metabolism (1         27:19       146:2         means (1)       metal (1)         90:6       72:3         Meanwhile (1)       mic (1)         99:14       96:17         measure (1)       Michael (15)         62:19       6:15;28:3;85         mechanical (1)       20,21;86:22;         71:11       121:6;124:20         medical (2)       125:2;129:11         146:23,23       microphone (4         Meeker (4)       11:18;51:3,5         39:10;43:7,8;133:2       137:24		145:12.16:14
27:19 means (1) 90:6  Meanwhile (1) 99:14  messure (1) 62:19 mechanical (1) 71:11  medical (2) 146:23,23  Meeker (4) 39:10;43:7,8;133:2  146:2  metal (1) 72:3  mic (1) 96:17  Michael (15) 6:15;28:3;85  4:11:6;124:26 125:2;129:13  microphone (4) 11:18;51:3,5 137:24		
means (1)     metal (1)       90:6     72:3       Meanwhile (1)     mic (1)       99:14     96:17       measure (1)     Michael (15)       62:19     6:15;28:3;85       mechanical (1)     20,21;86:22;       71:11     121:6;124:20       medical (2)     125:2;129:11       146:23,23     microphone (4)       Meeker (4)     11:18;51:3,5       39:10;43:7,8;133:2     137:24		
90:6  Meanwhile (1) 99:14  measure (1) 62:19  mechanical (1) 71:11  medical (2) 146:23,23  Meeker (4) 39:10;43:7,8;133:2  72:3  mic (1) 96:17  Michael (15) 6:15;28:3;85  120;21;86:22; 121:6;124:20 125:2;129:1 microphone (4) 11:18;51:3,5		metal (1)
99:14 measure (1) 62:19 mechanical (1) 71:11 medical (2) 146:23,23 Meeker (4) 39:10;43:7,8;133:2  96:17 Michael (15) 6:15;28:3;85 20,21;86:22; 121:6;124:20 125:2;129:11 microphone (4) 11:18;51:3,5	90:6	
measure (1)       Michael (15)         62:19       6:15;28:3;85         mechanical (1)       20,21;86:22;         71:11       121:6;124:20         medical (2)       125:2;129:11         146:23,23       microphone (4         Meeker (4)       11:18;51:3,5         39:10;43:7,8;133:2       137:24	Meanwhile (1)	mic (1)
62:19 6:15;28:3;85 mechanical (1) 20,21;86:22; 71:11 121:6;124:20 146:23,23 microphone (4) 39:10;43:7,8;133:2 137:24	99:14	96:17
mechanical (1)       20,21;86:22;         71:11       121:6;124:20         medical (2)       125:2;129:13         146:23,23       microphone (4         Meeker (4)       11:18;51:3,5         39:10;43:7,8;133:2       137:24		
71:11 121:6;124:20 medical (2) 125:2;129:11 146:23,23 microphone (4) Meeker (4) 11:18;51:3,5 39:10;43:7,8;133:2 137:24		
medical (2)       125:2;129:12         146:23,23       microphone (4)         Meeker (4)       11:18;51:3,5         39:10;43:7,8;133:2       137:24		
146:23,23 <b>microphone</b> (4) 11:18;51:3,5 39:10;43:7,8;133:2 137:24		
<b>Meeker (4)</b> 11:18;51:3,5 39:10;43:7,8;133:2 137:24		
39:10;43:7,8;133:2 137:24		
Mid-1600s (1)		
	Meeking (6)	mid-1600s (1)

CERTIFICATE OF SITE
121:7;124:21,23;
125:4,5,5
meet (4)
22:4;30:17;125:11;
132:19 meeting (4)
24:4;45:18;122:20;
139:17
meetings (4)
13:8;23:11;114:12; 119:20
meets (1)
20:20
Meissner (4)
60:13;63:13,15,16
Melissa (1) 141:19
mellitus (1)
145:17
member (10)
6:8,14;30:8;36:17; 43:18;48:2;54:7;
93:12;121:11;141:15
Members (13)
5:18;10:7,20;
12:14;19:15;29:13; 34:4;43:13;48:1;
78:1;79:8;93:4;141:4
membership (1)
29:16
<b>Menelly (4)</b> 111:12;113:4;
117:12;115:4;
mental (2)
133:24;134:2
mention (2) 68:17;83:18
mentioned (3)
143:3,4;146:5
merely (1)
129:2
<b>Merrill (6)</b> 85:2,19;89:12;
93:1,3,5
message (1)
107:2
metabolic (3) 145:12,16;146:10
metabolism (1)
146:2
metal (1)
72:3 <b>mic (1)</b>
96:17
Michael (15)
6:15;28:3;85:1,18, 20,21;86:22;119:1;
121:6;124:20,22,23;
125:2;129:11,12
microphone (4)
11:18;51:3,5; 137:24

```
E & FACILITY
   63:24
 midst (1)
   98:14
 might (6)
   19:3;89:2;95:6;
   116:8,9;127:20
 Mike (1)
   54:12
 miles (10)
   7:12;34:21;83:4;
   87:14;89:17;91:4;
   98:5;99:18;109:16;
   117:11
 military (1)
   144:22
 Mill (2)
   49:17;126:18
 Miller (11)
   53:5;54:18,23,24;
   55:1;56:23;59:11,13,
   18:60:3,9
 million (4)
   23:8,20;89:4;
   127:24
 millions (3)
   49:4;92:7;131:1
 mind (1)
   103:7
 mini (1)
   127:14
 minimization (1)
   62:19
 minimize (1)
   48:5
 mining (1)
   82:16
 minute (1)
   60:1
 minutes (16)
   10:19;11:21,23;
   12:1,3;35:5;39:12,
   17;55:7;59:11;84:24;
   101:11;116:18;
   133:8;141:23;146:14
 misgivings (1)
   63:5
 mispronounce (1)
   18:21
 misrepresented (1)
   140:21
 miss (2)
   11:10;112:24
 mistaken (1)
   140:19
 mitigate (2)
   23:17;65:20
 mitigation (7)
   23:2,6,14,24;24:8;
   118:7;130:12
 mixes (1)
```

130:19
modification (1)
61:13
modifications (2)
62:20;63:6
money (3)
35:12;86:3;89:9
monitor (1) 25:17
monitoring (1)
118:10
Monroe (1)
6:16
months (1)
122:2
mooring (1)
24:19
more (38)
19:6;20:10;22:2;
24:10;26:1,9;32:7;
35:1,11;45:9;46:10; 48:23;55:5;57:12;
58:12,16,16;60:1,1;
75:13;78:1;91:9;
92:14;94:20;95:3,11;
97:3;105:6;112:17;
113:14;115:3;
120:11;121:24;
126:4;130:23;
136:19;137:13;
141:12
most (15)
19:22;28:12;34:15;
46:14;52:12;56:19,
24;62:5;78:4;83:13;
94:5;98:2;99:3;
117:2;118:10
mother (3)
112:3;126:10,19
mother's (1)
40:23 motor (2)
17:13;88:4
Mountain (1)
92:12
move (19)
26:1;33:8;36:8;
39:6;40:15;41:4;
61:7;67:6,11;69:4,15,
18;70:4;85:16;86:3;
95:24;105:12;
124:19;138:5
moved (15)
40:2,2,4,13,14,20;
41:12,17;48:23;74:4;
77:20;86:1;91:22;
92:2;139:7 Maying (1)
Moving (1) 43:11
45:11 Mower (6)
103:22;104:23;
103:22:104:23:

107:14,16,17;143:4

modern (1)

	much (30)
	14:1;15:14;22:6,
	11,23;33:19;34:5;
	35:10;49:2;53:2;
	60:9;63:19;67:22;
	75:21;95:11,15;
	104:20;105:13;
	115:16;118:15;
	119:13,16;120:11;
	121:4;124:17;125:6;
	143:22;146:20;
	147:2,17
	mud (6)
	20:3,5;51:22;
	75:23;83:21;118:2
	multiple (4)
	22:16;46:8;125:21;
	128:19
	municipal (3)
	45:4;90:4,4
	municipalities (2)
	90:8;108:23
	muscles (1)
	38:13
	must (16)
;	20:6,19;27:22;
	45:9;73:2,5,12;90:3,
	6;92:15,16;102:2,23;
	104:5;116:5;130:17
	Muzzey (3)
	5:19,20,21
	Myers (1)
	97:10
	myriad (1)
	20:1
	myself (2)
	6:13;55:10
	mysterious (1)
	121:18
	mysteriously (1)
	122:15
	N

20:1

88:17

moderate (1)

ATTLICATION FOR C	EKTIFICATE OF SIT	E & FACILITI	11	October 11, 2016
18:21;121:9	136:10,19;137:4;	56:4,15,16,17;57:6;	78:7	objective (1)
name's (2)	141:6	58:15;59:20,22;	night (1)	129:6
76:12;134:17	needed (7)	60:17;61:6;65:24;	88:20	observations (1)
Nancy (11)	14:8,24;37:16;	66:1,9:67:7,12;	Nin (1)	62:12
34:6;73:19;76:10;	57:21;64:6;129:23;	73:22;74:2;75:16;	105:3	obvious (2)
77:7,16,17;111:12;	147:20	76:13;81:18;83:22;	nine (1)	80:23;81:3
113:4;117:3,6,7	needing (1)	84:9;87:22;91:6;	14:15	obviously (3)
narrow (2)	30:3	92:16;93:11;95:1;	noise (5)	55:7;95:20;135:21
142:24;143:7	needs (8)	98:3,22;99:22;	42:3,5,7;115:24;	occasional (1)
nation (1)	30:18;31:19;45:17,	100:23;105:14;	134:6	84:9
19:23	19;53:22;98:11;	106:8,12;107:12,18;	non- (1)	occupies (1)
national (13)	100:22;136:13	111:23,24;114:19;	23:11	49:2
15:14;81:1;82:4,7;	negating (1)	120:3;121:10;122:2,	non-critical (1)	occupy (1)
83:2;91:1,6;92:12;	27:23	7;123:17;129:23;	87:20	115:18
98:15;112:15;114:7,	negative (7)	130:2,10;131:18,24;	none (1)	occurred (2)
9;123:22	28:5,14,20;49:20;	133:12;136:13,15,21,	128:10	28:21;108:14
nationally (1)	53:13;124:8;130:3	24	Nope (1)	ocean (3)
137:7	negatively (2)	Newington (78)	60:2	20:2;52:2,16
Native (2)	29:5;114:4	8:10;9:22;22:15,	normally (1)	October (1)
25:7;146:7	neglected (1)	19;23:16,18;27:6;	28:8	10:16
Natural (34)	6:13	34:8;36:14;42:20;	Normandeau (2)	odds (1)
5:23;8:19;13:9;	negotiate (1)	44:19;50:15;53:7,11;	109:12,17	92:18
21:8;27:13;29:5;	52:20	59:2;60:15;62:3;	Normandeau's (2)	off (7)
32:19;33:9;40:16;	negotiations (2)	63:9;65:14;66:2;	109:2,23	39:18;75:4;83:19;
45:7;48:6;52:7;66:4;	24:1;132:6	70:12;72:12,18;73:8;	north (3)	89:20;130:7;139:23;
69:24;70:2;79:7;	neighbor (3)	76:13;80:20;83:10;	67:8;68:1;91:22	142:1
80:4,11;81:23;86:2,	88:21;140:9,9	89:15,23;91:3;92:22;	Northern (10)	offer (1)
5;91:24;107:20;	neighborhood (9)	93:21;96:19;97:13,	25:1;26:22;92:10;	31:15
108:5,18;110:24;	12:19;49:10,14,22;	16;98:1,10,23;99:3,5,	110:20;129:6,24;	offers (2)
111:20;118:3,16;	93:6;142:8,11,17,20	14,18;100:2,9,19;	131:9,14,19,23	30:15;35:1
125:14;126:24;	neighborhoods (8)	102:11,13;104:1;	notably (2)	Office (1)
128:3,8;145:6	53:15,16;60:20;	105:14,16,23;106:6,	37:18;62:9	7:2
naturalist (1)	64:11;91:14;126:4;	9,13,15;107:12;	Notch (1)	OFFICER (80)
52:7	132:13;133:22	111:15;113:11;	82:1	5:2;6:12;15:2;18:9,
Naturally (1)	neighboring (1)	114:11,11,16,21;	note (1)	18;22:8;24:13;27:1;
126:11	114:5	115:4,16,19,19;	42:15	29:10;31:22;35:4,8,
Nature (11)	neighbors (5)	116:1,5,15;123:21;	Notice (2)	18;36:2,7,11;39:8;
10:1;21:1;32:23;	70:12;112:23;	131:17;132:2;134:3;	10:13,14	43:6,10;45:21;48:10;
36:24;40:19;43:2;	113:1;121:18;142:9	135:19;138:3,4,10;	notices (2)	50:21;51:2;53:3;
46:20,22;88:24;	Nell (1)	141:1	108:9;122:21	54:6,15,22;55:13;
123:15;129:17	97:7	Newington's (21)	notified (2)	59:10,16;60:2,4,10;
navigate (1)	NellAnn (1)	27:11,12,21;39:3;	94:9;122:17	63:12;66:22;70:8;
94:7	102:10	60:20;61:1,4,10,23;	notion (1)	73:18;76:9;77:7;
near (2)	NELLLANN (1)	73:2;89:24;90:11;	128:9	80:17;81:7;85:5;
11:7;50:15	102:9	98:4,19;99:11;104:7,	nourishment (1)	86:16;89:11;92:24;
nearly (3)	nephews (1)	17;113:19;114:6,23;	52:15	96:3,7,10,15;97:6;
63:3,8;94:5	78:7	115:14	November (2)	101:10,14,18,21;
necessary (4)	nest (6)	newly (2)	8:22;108:14	102:4;103:20;
38:18,21;39:6;	16:11,14,19;17:1,	38:8;65:9	nuisance (1)	104:22;107:13;
136:22	6;67:14	Newmarket (2)	115:24	111:10;113:3;
Necessity (1)	network (1)	126:6,17	number (2)	116:11,17;117:3;
112:3	131:2	next (20)	9:11,20	118:23;119:5;121:5;
Ned (4)	neutral (1)	11:13;15:2;16:12;	numerous (1)	124:18;125:1;129:9;
19:5;51:9,10,12	8:15	18:19;22:8;25:21;	93:8	132:21;134:13;
need (29)	New (88)	39:8;48:10;54:17;	nursery (1)	136:4;137:18,23;
11:16,20;14:13;	5:4,9,13;6:5,10;	60:12;66:22;70:8;	43:21	141:3;142:5;143:20;
16:24;26:18;29:20;	7:8,10;8:16;9:5,13;	81:20;85:17;93:1;		146:12,17;147:7
34:22;51:4;65:1;	10:6;12:18;13:5;	96:10,16;97:6;	O	often (3)
66:6;67:11;69:18;	19:1,19;24:23;25:3,3,	103:21;129:10		72:1;80:9;114:13
71:3;81:8;86:13,24;	9;29:13;30:2;34:21;	Nick (5)	oak (1)	oil (7)
94:12,14;96:23;99:6;	36:18,24;44:15,23;	18:20;22:9;24:13,	143:1	49:8;86:9,9;122:4,
101:22,22;102:20;	46:12,19;48:15;49:1,	16,16	obesity (1)	6;128:6;129:20
112:17;119:24;	15;50:1;52:19;55:1;	nieces (1)	145:18	old (2)
	<u>'</u>			

				,
14:15;23:7	operating (1)	59:7	8:16	96:5,11;97:7,10
older (1)	46:9	ospreys (1)	owner (1)	parents (1)
34:15	operation (2)	83:19	42:24	69:5
oldest (1)	13:5;30:11	others (10)	owners (3)	park (2)
46:7	operator (2)	30:13;34:8;45:17;	24:2;30:24;111:4	81:22;83:2
Olympic (2)	30:2;94:4	69:9;80:10;82:14;	ownership (1)	Parks (2)
122:4,13	opinion (4)	95:5;102:6;110:22;	13:6	82:4,7
Onassis (3)	46:16;57:17;64:1;	141:7	Oxford (1)	Parsons (3)
122:5;128:6;	147:4	otherwise (2)	70:21	141:20;142:6,7
129:20	opinions (1)	49:21;116:20	Oyster (24)	part (5)
Onassis's (1)	147:22	ought (2)	8:7;12:20,24;20:9,	40:16;94:17;95:22;
49:8	opportunities (1)	86:13,23	16;37:2,7;38:12;	114:9;143:7
once (4)	119:17	out (24)	63:23;65:9;69:15,18,	participant (1)
94:12;111:24;	opportunity (13)	12:15,22;15:24;	24;70:1;75:12,15,20;	43:15
115:19;116:7	10:11;12:7;15:6;	17:13;20:3;21:3;	78:3;80:9;84:4;	participated (1)
one (49)	29:19;36:16;48:14;	40:23;41:3;58:8;	117:21;123:18,19;	13:2
5:10;6:17;15:21;	53:8;73:16;101:4;	65:10;67:24;68:24;	142:13	participating (1)
19:22;22:2;37:7;	112:1,13,24;143:23	74:10;85:13;95:2;	oysters (12)	37:4
40:6,13,14;41:11;	oppose (8)	115:14;122:3;128:6;	13:1;20:10;37:6;	particular (1)
46:7;49:11;52:12;	42:11;51:19;53:10;	133:1,16;135:10;	69:19;70:1;75:12,13,	94:1
56:4;59:24;60:1;	67:3;77:18;104:2;	139:20;142:21;	18;78:17;83:22;	particularly (4)
62:14;63:21;74:1,24;	111:7;117:8	147:13	146:6,7	75:11;81:4;87:8;
76:17;81:21;84:3;	opposed (8)	outdoorsman (1)	,	144:3
86:8;87:9;89:1;99:9,	12:22;15:11;27:6;	36:20	P	partnership (3)
17,20;108:4;110:3,7;	28:10;76:15;80:21;	outside (4)		80:10;123:20;
117:12;119:6,15,24;	85:22;111:6	14:14;92:3;104:13;	pace (1)	124:1
127:10;128:15;	opposite (1)	129:18	136:17	parts (2)
131:22,22;133:15;	28:11	outstanding (1)	Packers (1)	9:7;97:3
136:8;137:4;138:13,	opposition (6)	105:17	126:15	pass (7)
23;139:19;141:5;	32:3;48:3;102:12;	outstripped (1)	paddle (2)	17:14;25:1;26:23;
146:16;147:1	113:16;125:8;144:17	26:17	15:24;67:21	64:15;89:7;92:10;
ones (5)	option (1)	Over (50)	paddling (1)	129:24
22:17;29:4;56:17;	121:2	7:16,21;8:7,9,15;	15:16	passage (2)
70:14;126:2	options (4)	11:23;12:1;13:4;	pads (1)	17:21;62:22
one-third (1)	29:4;38:19;121:19;	14:1;17:7;28:17;	64:10	passion (2)
83:15	131:8	29:17;32:22;39:1;	paid (2)	111:17;123:11
online (1)	order (8)	42:18;43:14;44:3;	33:17;86:3	passive (1)
141:13	8:5,11;10:22;30:4;	49:3;50:12,14;57:10;	Pam (1)	110:10
only (32)	80:3,10;85:9;102:17	62:23;65:8;69:23;	6:16	past (8)
19:16,17;22:17;	orderly (6)	73:8;92:22,22;93:9;	Pamela (5)	43:14;99:17;
23:17;32:16,21;	20:22;21:4;45:2;	95:16;97:14;98:9,12;	104:24;107:14;	105:24;106:1;123:7;
34:21;35:13,22;	65:22;108:1;130:6	104:1;114:12,12,24,	111:11,13,14	126:16;130:5;140:18
43:24;67:14;68:10;	ordinance (1)	24;116:18;117:11;	pancreas (1)	path (1)
75:21;76:14;78:6;	127:18	123:4,7;126:5,16;	145:15	64:7
79:7;80:5;87:17;	ordinances (3)	131:11,12,14;133:14;	panel (1)	pathways (1)
98:4;99:9,17;100:18;	89:24;109:5;124:9	137:12;140:18;	147:1	145:23
101:2,8;104:5,12;	organic (10)	141:22	panels (1)	patience (1)
107:6;110:15;	144:3,8;145:3,8,10,	overall (1)	127:20	137:21
116:19;128:11;	19,20;146:9,11,21	116:14	PAPPAS-CLAKIN (1)	patient (1)
131:22;134:3	organisms (2)	overbearing (1)	111:13	146:20
onset (1)	13:12;145:14	49:19	Pappas-Clarkin (4)	patiently (1)
125:24	organization (1)	overhead (7)	104:24;107:14;	124:11
onto (1)	29:17	61:16;62:9,20;	111:11,14	Patricia (1)
126:4	organizations (2)	63:9;139:11;140:2,	paraphrase (1)	6:13
Ooh (1)	13:16;123:8	23	62:23	pattern (1)
35:6	organized (1)	overpopulation (1)	parcel (1)	109:21
open (6)	122:10 organs (1)	13:14 everyion (1)	142:13	patterns (1)
6:21;33:9;94:22;	organs (1) 145:14	overview (1)	parcels (2)	61:18 Potty (4)
95:12;112:8;114:17		110:21	33:10;109:12	Patty (4)
<b>operate (2)</b> 46:5;60:17	<b>original (4)</b> 60:21;63:5;101:7,	own (7) 14:6;17:16;24:17;	<b>PARE (8)</b> 97:9,10;101:11,13,	63:14;66:23;70:9, 11
40:5;00:17 operated (1)	00:21;63:5;101:7,	46:5;78:6,9;145:21	16,20;102:1,8	pay (3)
87:21	originally (1)	40:5;78:0,9;145:21 owned (1)	Paré (4)	<b>pay</b> (3) 32:17;56:18;137:3
07.41	originally (1)	Owned (1)	1 al C (4)	32.17,30.10,137.3

<b>period (2)</b> 66:12;144:6	23:9 <b>pickup (1)</b>	45:10;48:4;61:20; 76:18,20;93:14;	poisoned (1) 25:21	<b>position (1)</b> 39:4
	23:9			
peril (1) 57:11	22:9,11,21 <b>Pickering-Poulin (1)</b>	<b>plans (14)</b> 21:18;44:14,20;	<b>poison (1)</b> 38:7	posing (1) 17:9
122:22;137:16	8:9;15:4;18:20;	108:13;109:3	26:12;32:5;76:14	99:12;106:20;131:13
perhaps (2)	Pickering (6)	93:24;95:18;100:6;	points (3)	66:2;81:21;98:3;
44:23	51:7;53:1	45:3;69:15;90:5;	46:3	45:12;50:15;60:19;
perform (1)	Picard (2)	8:3;21:2;43:18;	pointers (1)	7:14;14:7,10;31:6;
32:19	145:23	planning (11)	72:3	Portsmouth (13)
perfectly (1)	28:4;144:1 physiological (1)	27:14	pointed (1)	92:1
perch (3) 16:22;17:3,9	physician (2) 28:4;144:1	109:7;110:2;132:8 planners (1)	133:16;134:19; 137:4,6;144:15	7:21;60:19 <b>Portland (1)</b>
62:13	65:17	47:21;79:19;98:10;	17;88:9;105:20;	portions (2)
perception (1)	physically (1)	planned (6)	13;84:3;85:22;87:12,	143:5,6
75:13;89:22	114:11	133:19;137:16	67:2;68:3,9;81:10,	100:9;109:13;
percent (2)	phrase (1)	124:9;127:4;129:16;	32:6;34:17;49:23;	portion (4)
95:4	15:20;18:13	115:1,4,9,12,15;	12:24;28:8,22;	137:12
per (1)	photos (2)	15;109:1;114:23;	Point (22)	porous (1)
18:21;77:3	12:10,13,17	106:24;108:4,7,11,	85:4;147:24	40:24;41:9
143:8,14;146:5 people's (2)	25:22 <b>Phillips (3)</b>	20;104:7,10,18;	pm (2)	porcupines (2)
141:7,22;142:20; 143:8,14;146:5	25:22	96:24;98:16;99:5; 100:13,20;101:2,7,	plumes (1) 118:7	75:20;136:9,14,17; 146:7
133:17;135:15,21;	8:13 <b>PFC</b> (1)	90:11,14;91:17;	25:18	14:8;26:13,16;
121:16;122:9;	petition (1)	73:2,4;81:4;89:24;	plume (1)	population (8)
107:11;111:5;120:1;	19,19	60:16;61:2,7,8;63:5;	69:10;72:23	72:21
94:5;105:17;106:14;	76:11;77:8;80:17,	27:21,23;32:4;49:8;	plows (2)	poor (1)
76:2;85:7;86:1,19;	Peter (5)	15:11;20:24;21:16;	144:18	83:7
12,15;59:20;70:16;	103:2	plan (47)	124:3;132:16;134:7;	ponds (1)
14,20;57:3,3,6;58:6,	pervious (1)	82:2;100:16	101:8;103:12;118:6;	72:18,19;78:23
44:19;55:4;56:13,14,	9:15	49:12;68:6;81:24;	22;69:16;75:19;76:2;	Pond (3)
23;25:22;32:19;33:3;		places (5)	51:21;53:14;64:18,	115:21
9:20;13:16;24:4,9,	perspective (1) 102:15	placement (1) 61:21	21:22;28:22;37:23; 38:4;44:9;47:4,12;	<b>pollution (5)</b> 37:18;70:18,19,22;
57:6;58:16,16;59:1 <b>people (43)</b>	11:14	38:8	12:23;16:3;18:3; 21:22;28:22;37:23;	70:20;74:20 pollution (5)
pennies (4)	persons (1)	placed (1)	plowing (24)	polluting (2)
116:24	23:5	20	114:8	75:23
pencils (1)	personally (1)	129:7;135:6,7,7,8,9,	15:11;16:17;91:11;	polluters (1)
138:12	108:4	97:4;106:16;126:20;	plow (4)	20:12;75:6
100:2;115:16,17;	personal (1)	64:23;69:13;84:6;	82:20	polluted (2)
89:18;98:13;99:23;	141:18	22:4;24:1,3;34:23;	plentiful (1)	20,24;146:9,11,22
25:20;61:3;73:9;	6:20;11:1;122:4;	place (17)	128:16	145:2,3,9,11,12,19,
133:21 <b>Pease (10)</b>	10,19,20;146:9,11,21 <b>person (4)</b>	<b>pitted (1)</b> 140:9	138:4 <b>pleasing (1)</b>	pollutants (15) 16:5;144:3,8,21;
peacefully (1)	144:3,7;145:3,4,8,	124:1;144:24	pleased (1)	141:6
68:5	persistent (11)	45:12;68:2;99:4;	1	polling (1)
peaceful (1)	128:4	Piscataqua (5)	136:2;137:24;141:1,	114:14
43:2;140:12	perpetuity (1)	117:22	124:14;129:4;133:1;	politics (1)
peace (2)	39:6;67:24;132:6	Piscassic (1)	118:22;120:15,23;	137:15
25:22	permitting (3)	99:1	103:17,17;116:7;	114:22;118:13;
PCB (1)	9:21;90:16	pipelines (1)	80:15;86:17,20;	90:19,21;93:13;
56:7,8,12,13,17; 57:3;79:18	131:23 permitted (2)	<b>pipeline (1)</b> 92:1	11:14,18;33:15; 34:3;39:23;50:19;	132:12 policy (6)
paying (7)	102:20,20;103:4;	82:1	Please (22)	125:20;128:15;

ATTLICATION FOR C
100.0
108:9
posts (1)
108:22
potential (9)
26:6;38:7,14;
44:18;67:19;83:21;
88:4;89:10;118:9
potentially (2)
13:22;14:20
<b>power</b> (38)
14:23;18:8;25:9;
26:17;30:17;35:1;
38.20.57.9 20.58.4.
38:20;57:9,20;58:4; 67:12;71:9,19;73:4;
67:12;71:9,19;73:4;
79:1,17;83:4,15;
86:14;87:1,11,14,15;
88:9,20;97:21;99:10;
100:10,17,19;112:17;
119:11,11;120:4,10;
137:5;139:5,9
powerful (3)
71:9,12;72:7
practically (1)
81:20
pre-1990 (1)
37:9
precarious (1)
44:4
precautions (1)
42:2
precious (2)
29:5;123:5
precisely (1)
114:20
preconceived (1)
92:18
predict (1)
21:21
prefer (1)
11:2
prefiled (1)
65:13
Prefontaine (2)
141:20;142:2
premise (1)
92:15
PREP (1)
124:1
prepared (4)
11:4,11;64:1;
129:13
preparing (1)
63:2
pre-register (1)
10:21
pre-registered (1)
85:8
presence (1)
70:23
present (6)
7:5;16:20;17:1;
78:14;121:3;144:22
presented (2)

K C	ERTIFICATE OF SITI
	44:13;113:17 <b>presenting (1)</b>
	101:3 <b>presents (1)</b>
	19:20
•	preservation (2) 61:9;114:20
	preserve (9)
	43:23;61:18;73:11; 80:2;91:23;99:15;
	116:6;121:22;129:17
;	<b>preserved (1)</b> 104:5
;	<b>preserving (3)</b> 32:12;49:4;111:19
5;	President (2)
0; 7;	29:15;106:7 <b>PRESIDING (79)</b>
,, );	5:2;6:12;15:2;18:9,
	18;22:8;24:13;27:1; 29:10;31:22;35:4,8,
	18;36:2,7,11;39:8;
	43:6,10;45:21;48:10; 50:21;51:2;53:3;
	54:6,15,22;59:10,16;
	60:2,4,10;63:12; 66:22;70:8;73:18;
	76:9;77:7;80:17;
	81:7;85:5;86:16; 89:11;92:24;96:3,7,
	10,15;97:6;101:10, 14,18,21;102:4;
	103:20;104:22;
	107:13;111:10; 113:3;116:11,17;
	117:3;118:23;119:5;
	121:5;124:18;125:1; 129:9;132:21;
	134:13;136:4;
	137:18,23;141:3; 142:5;143:20;
	146:12,17;147:7 <b>pretty (1)</b>
	101:17
	prevails (1) 92:6
	<b>prevented (1)</b> 89:21
	previously (2) 29:3;88:13
	price (3) 77:3,4;79:18
	priceless (1) 118:15
	pricing (1) 62:6
	primarily (2) 52:10;113:23
	primary (1) 62:16
2	principles (1) 110:1
	1

```
23:21
Prior (1)
  91:20
priority (1)
  114:21
pristine (4)
  25:6;67:17;81:24;
  130:24
pristine-looking (1)
  145:1
private (3)
  24:1;79:22;103:15
privilege (2)
  59:21;93:10
proactively (1)
  80:2
probable (1)
  80:24
probably (3)
  55:4;57:12;136:20
problem (3)
  26:2;91:17;97:24
problems (3)
  25:19;91:18;
  119:15
procedures (1)
  65:2
proceed (2)
  102:2;147:4
proceeding (2)
  9:21;10:9
process (8)
  8:3:13:19:19:14;
  37:19;70:20;94:1,13;
  108:6
produce (1)
  28:9
produced (1)
  71:20
production (1)
  20:16
professionals (1)
  29:18
profitable (1)
  26:11
profits (5)
  42:19;43:4;50:20;
  107:6;113:23
progress (2)
  8:23;14:1
prohibitive (1)
  58:24
Project (140)
  5:16;12:23;14:20;
  16:13;17:8,24;22:17;
  24:11;25:12,21;26:3,
  4,7,19;27:7;29:4,22;
  30:1,15,18,21;31:2,4,
  10,16,19;32:20;
  33:19;39:4,7;40:7,
  12;41:4;46:24;48:3,
  18;49:12,17;53:10;
  55:6,9;56:3,7,8,13,
```

```
14,18;57:7,14,16;
  58:3:61:15.17:62:1.9
  14,16,21;63:4,7,20;
  65:19;66:7;67:3,10;
  69:4;70:4,6;73:11;
  76:15,23;77:6,19;
  78:20;79:15;80:5,13
  16,21;84:11,18,21;
  85:23;86:11,12;
  87:10,13;89:7;92:10
  15,17;93:15,19,24;
  94:1;97:19;100:6,14
  22;102:3,12;103:17
  107:24;108:5,20;
  109:1,13,18,19;
  110:18;111:7,8;
  112:4,6;113:2,16;
  115:7,14;118:12,21
  119:16;122:16,24;
  123:1;124:14;125:9
  12;128:6;129:20,22
  22,23;130:3,7;
  131:21;132:10,18;
  134:1,11;143:18
projected (1)
  79:2
projects (9)
  25:15;56:2,10,12;
  91:21;94:17;100:15
  102:21:115:13
Project's (1)
  65:20
prominent (1)
  118:16
pronounce (1)
  119:3
pronounced (1)
  121:9
propaganda (4)
  86:7,12,23;88:6
properly (1)
  119:4
properties (3)
  40:6;41:6;46:17
property (27)
  16:12;24:2;30:24;
  40:9;42:1,3,5,9,18,
  24;47:17;49:20;
  57:10;58:19;64:15;
  79:9,24;88:12,15,16
  23;89:1,2,3;102:19;
  111:4:130:8
proportions (1)
  79:3
proposal (21)
  12:16;14:22;21:4,
  9;22:4,14;23:5,12;
  41:16;42:12;65:17;
  70:7;93:23;95:15;
  97:19;100:9;104:14
  121:3;129:1,5;
  131:24
proposals (5)
```

	3 200 201 11, 201
	29:3;45:18;104:5;
θ,	127:8,12
,	proposed (28)
	9:4;16:12;17:24;
,	24:20;27:7,10;37:19;
	39:7;65:18;67:15;
3,	73:11;78:20;79:15;
,	80:4,21;83:11;92:1;
	95:9;100:24;101:5;
),	102:13;105:9;107:4;
<i>)</i> ,	110:12,19;114:4;
1	116:12,19,114.4,
1,	proposes (2)
;	16:16;67:8
	*
	proposing (1)
	63:6  Programative (2)
	Prospective (2)
,	88:19;98:17
	prosthetics (1)
,	14:6
,	protect (21)
	18:12;21:16;22:17;
	43:16;65:1;73:11,16;
	75:7,10;84:11;92:11,
	16;103:10,16;109:7,
	9;112:14,15;117:1;
	123:8;128:7
	protected (9)
;	29:1;49:24;61:11;
	74:17;90:24;128:14;
	130:11;139:11,13
	protecting (3)
	29:7;98:18;114:15
	protection (5)
	90:12;103:7,15;
	123:17,20
	protector (1)
	36:21
	protects (1)
	131:10
	protest (1)
	122:10
	proud (1)
	120:19
	proven (1)
	62:1
	proverbial (1)
	44:6
_	provide (3)
5,	10:22;11:5;21:4
•	provided (3)
	31:1;74:6;79:14
	provides (3)
	98:2;115:12,12
	providing (3)
	30:5;52:15;106:3
	proximity (3)
	16:13;88:15;
	102:19 DSNIL (1)
;	PSNH (1)
	91:20
	<b>public (39)</b> 5:6.8.11.12:6:6.8

print (1)

5:6,8,11,12;6:6,8,

		1		
14,21;7:2,7;8:4,16;	quickly (2)	129:12	37:5	145:23
9:18;10:8,12,13,21,	59:12:72:15	reads (1)	redirected (1)	regulators (1)
24;19:11,15,17;21:8,	,	141:15	92:8	62:4
	quiet (3)			
24;24:4,9;31:12;	40:18;43:2;53:15	ready (1)	reduce (1)	regulatory (1)
33:24;36:21;37:16;	quite (2)	11:14	62:21	7:21
45:8;79:22;87:9;	80:23;136:20	real (4)	reduced (1)	rehashed (1)
93:16;101:3;108:2,	quote (10)	33:17;67:11;88:12;	23:12	23:22
10;118:13;130:14;	52:8;65:12;66:8,	105:21	redundancy (1)	reintroduce (2)
147:8	11;82:5;90:2,12,14,	realize (1)	87:1	69:24;83:23
public's (1)	14;109:17	84:6	reference (1)	reject (7)
20:13	quotes (1)	really (23)	144:4	70:6;84:20;110:17;
PubMed (1)	83:13	11:19;25:14,16;	referenced (2)	125:10;128:6;129:4;
146:24		33:21;54:3;55:4,24;	31:1;136:11	134:11
PUC (2)	R	56:6,7,12;57:1,1;	References (1)	rejected (3)
8:12;85:14		59:11;66:6;73:1;	108:17	94:19;119:19;
pumping (1)	radiation (1)	105:6;106:19;107:1;	referencing (1)	127:11
75:16	28:9	112:7,9;127:22;	145:7	related (1)
pumps (1)	railroad (1)	129:4;143:16	referred (2)	9:8
87:20	109:15	realtor (1)	88:2;110:22	relating (1)
purchased (2)	railroads (2)	88:13	referring (1)	19:14
97:14;131:1	99:1;110:6	reason (5)	143:7	relatively (1)
purpose (1)	raise (5)	8:2;67:17;126:24;	refinery (4)	78:14
144:16	40:18;74:4;77:21;	128:4;137:13	49:8;122:6,11;	release (1)
purposes (1)	78:8;121:24	reasonable (2)	129:20	51:21
128:3	raisers (1)	52:21;129:2	reflect (1)	released (3)
pursuit (3)	106:9	reasons (9)	82:9	64:22;145:8;146:9
133:18,21,22	rallied (2)	40:13,14;41:12;	reflecting (1)	relevant (1)
push (3)	122:9;129:19	46:21;63:20;67:10;	110:4	7:5
38:10;116:2,5	ran (2)	105:14;133:15;	reflective (1)	Reliability (29)
put (23)	17:17;93:16	135:20	106:13	5:16;25:3;29:22;
30:19;50:6,19;	rapid (1)	received (3)	reflects (1)	30:1,15;31:4,16;
57:20;58:4;65:10;	66:12	7:19,24;31:3	107:1	32:4;48:18;63:19;
75:22;77:3,4;83:12;	rapidly (1)	recent (1)	refuge (2)	70:6;77:18;80:15;
121:2;128:21;	30:12	94:8	89:18;91:9	84:20;86:11;87:11,
138:20;139:5,9,24;	rare (1)	Recently (3)	regarding (3)	16;88:8;92:14;93:15,
140:2,3,5,8,10,15;	114:18	24:21;82:3;134:24	29:20;95:8;118:19	18;94:13;97:19;
143:9	rate (4)	Recess (1)	regardless (1)	100:6;118:11;
putting (5)	26:12;30:7;52:20;	85:3	16:24	122:16;123:1;
105:11;142:18;	56:19	recognize (1)	regards (1)	124:14;125:9
143:11,12,17	ratepayers (3)	95:14	81:5	reliable (6)
puzzling (1)	66:15;116:15;	recognized (2)	region (20)	29:21;30:5,10,16;
63:6	137:3	43:19;99:6	14:9;20:18,23;	31:9;79:14
pylons (2)	rates (4)	recommendations (2)	21:5;29:18,21;30:9,	relocated (1)
50:16;60:23	28:14;89:10;95:1;	8:21;9:3	13;31:5,13,21;40:16;	100:1
·	137:2	recommended (1)	45:2;65:23;74:6;	Remain (1)
Q	rather (4)	9:13	75:9,24;94:13;124:1;	93:18
	82:9;83:3;121:3;	reconsidered (1)	129:21	remaining (6)
qualities (1)	129:3	61:13	regional (4)	10:20;12:4;63:9;
135:14	rave (1)	record (1)	66:13;94:4;99:7;	98:19;99:20;100:2
Quality (15)	106:16	144:17	109:3	remains (2)
9:9;18:2;20:14;	Raymond (5)	recoup (1)	regionalized (1)	83:14;113:19
21:7;31:12;33:15;	70:10;73:19;76:10,	62:5	94:24	remediation (1)
37:12;45:7;48:7;	12,13	recouped (1)	Region's (2)	140:15
50:20;61:9;69:17,22;	reaching (1)	39:1	30:6;44:1	remedy (1)
90:1,12	125:20	recover (1)	Register (1)	91:19
quarries (1)	read (10)	115:20	114:7	remind (1)
				147:12
21:17 Orahaa (1)	10:24;51:8,17;	recreation (3)	registered (1)	
Quebec (1)	95:10,15;101:1;	78:6;105:24;	133:7	reminds (1)
130:1	122:20;141:14;	121:23	regular (1)	28:18
questionable (1)	144:13;147:14	recreational (3)	119:11	remnant (1)
87:7	readily (1)	36:20;110:10;	regularly (1)	99:15
quick (2)	147:3	128:3	109:11	renewables (1)
117:13;141:6	reading (1)	recycled (1)	regulating (1)	136:21

- III I ETCHITON (TON C	ERTH TOTTLE OF STITE			3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
reopened (1)	103:24	37:2;43:22	41:24;42:18;	130:2
24:8	resident (18)	restored (1)	133:17,17;138:20	rock (1)
<b>REP</b> (1)	34:11;36:14;40:1;	37:9	rights-of-way (2)	64:9
18:23	43:14;48:15;55:1;	result (3)	41:23;103:19	rolling (1)
repair (2)	60:15;63:17;76:13;	31:11;52:11;73:14	Ring (5)	95:18
23:13;43:22	77:17;80:20;96:19;	resultant (1)	24:15;27:2;29:11,	room (7)
replace (1)	107:17;111:15,23;	25:17	13,15	13:7;19:5;40:19;
100:6	121:10;129:12,14	resulting (2)	rise (2)	56:14;57:4;93:22;
replacing (2) 87:13;120:11	residential (36) 22:15,18;23:19;	48:19;115:21 results (2)	13:15;79:2 <b>rising (3)</b>	120:1 rose (1)
report (4)	27:11,17;28:1;29:8;	33:7;37:11	60:23;137:8,13	122:10
8:20,24,24;9:3	53:15;61:10,23;	resumed (1)	risk (10)	roster (2)
Reporter (4)	64:16;73:5,7,8;81:3,	85:4	18:3;30:19;38:18,	10:15,18
47:8;56:22;81:16;	5;89:16;90:13,18;	return (3)	23;52:22;66:11,14;	roughly (1)
134:20	91:4;92:3;95:1;	66:16;116:24;	95:17;118:11;146:8	20:4
reports (3)	98:19;99:16,17;	120:13	risks (1)	route (38)
7:19;23:23;64:1	100:8;104:4,6,9,13,	returned (3)	44:18	14:23;22:3;25:24;
represent (1)	16,19;105:18;	81:14;107:19,22	risky (1)	29:2;34:19,19,20,24;
19:16	106:18;113:20;126:3	<b>REV</b> (1)	117:9	35:1,11,17;44:16;
Representative (4)	Residents (25)	129:11	<b>River</b> (18)	49:12;50:11,19;
12:11;15:3;18:19;	10:1;27:16,21;	Reverand (1)	8:8;12:20;20:9;	52:19;58:5;62:20;
87:10	29:6;31:20;32:17;	124:21	45:12;50:13,14;	65:12;92:2;95:13;
representatives (1)	33:6,7;34:15;56:15;	revered (1)	63:23;75:12;76:5;	98:23;110:11,19,20,
42:23	57:8;61:5;64:13;	15:14	78:3;123:18,19,23;	21;122:22;124:7;
represented (1)	80:12;91:3;92:13;	Reverend (1)	131:11,12,13;142:14;	129:6,24;131:9,9,14,
18:24	93:21;98:12;106:4,	129:10	144:24	19,20,21,23;139:24
representing (2)	13;114:13;128:5;	review (5)	rivers (9)	routed (2)
7:2;93:10	129:15;132:3,8	7:5;108:22,24;	20:1;74:7,16,17,	38:22;50:9
represents (2)	resistance (2)	109:2;115:8	23;80:9;82:16;	routes (12)
29:17;62:18 request (4)	62:14;145:17 resource (2)	reviews (1) 115:11	117:22;129:18 <b>Road (52)</b>	22:1;44:14;45:10; 95:9;101:5,6;110:5;
8:6;31:17;110:18;	43:23;44:5	rich (1)	15:7;27:5;34:19;	127:17,17,21;139:17,
115:10	Resources (17)	72:10	40:6;42:4;49:11,17,	18
requests (1)	5:22,23;8:19,20;	richest (1)	18,23,24;50:15;	routing (1)
11:2	36:21;48:6,22;54:14;	122:4	53:12,23;63:18;	38:19
require (3)	64:3;65:18;80:11;	Richman (5)	65:16,21;67:2;81:10,	RSA (2)
100:23;110:13;	91:16,24;95:13;	133:9;134:14;	13;84:3;85:22;87:12,	44:24;125:11
111:2	108:18;112:16;123:5	136:5,6,6	17;88:9;93:6;94:18,	ruin (2)
required (7)	respect (5)	Rick (9)	19;95:4;100:10;	50:6;131:16
22:5;42:14,15,17;	41:23,24;42:18;	31:23;36:4,8,10,13,	102:11;105:2,8;	ruined (2)
49:16;79:6;130:17	62:7;123:10	13;96:11,12;133:4	110:9,15;111:16;	25:7;131:2
requirement (2)	respectful (2)	rid (1)	126:6,6,16,16,17,18;	rule (1)
21:10;120:6	86:18;147:18	140:11	142:21,22,24;143:5,	132:18
requirements (6)	respectfully (4)	ride (1)	6,7,10,11,17;144:15;	ruled (1)
20:21;21:3;27:24;	31:17;48:8;52:24;	81:12	147:23	139:20
98:12;125:11;132:19	124:11	right (25)	roads (11)	Rules (4)
requires (5) 34:20;90:19;	responded (1) 98:16	6:15;11:17,18;	33:13;49:24;110:6;	10:7;90:2,9;127:4
34:20;90:19; 104:18;131:22,23	98:16 response] (7)	25:21;35:9;57:7,15, 17,17;66:20;70:5;	128:13;130:11; 131:5;132:15;134:9;	run (5) 27:10;67:16;79:3;
requiring (1)	76:6;43:9;54:21;	72:20,20;75:4;84:14;	131:5;132:15;134:9;	84:10;109:1
9:14	96:6,9;133:5;142:4	89:4;92:9;116:4;	roadside (2)	running (7)
reroute (1)	responsibility (1)	118:20;120:8;	88:1,3	28:1;67:13;72:9;
58:8	20:14	133:20,20;136:2;	Robert (14)	83:4;99:13;114:1;
research (7)	responsible (1)	139:16;147:13	54:19;60:12,14,15;	130:1
51:11;52:8;81:2;	145:11	rightie (1)	70:10;73:19;76:10,	runoff (3)
91:2;114:10;123:23;	responsibly (1)	96:18	12,12;77:8;80:18;	13:13;20:12;37:18
146:23	30:22	rightly (1)	81:9,10,17	runs (4)
Reserve (5)	rest (5)	125:18	Robin (7)	50:11;81:3;123:4;
52:8;81:2;91:2;	19:7;30:7;75:22;	Right-of-way (7)	15:8;103:22;	131:10
114:10;123:23	98:7;126:1	6:11;79:12;91:22;	104:23;107:13,16,16;	rural (27)
Reservoir (1)	restaurants (3)	92:2;109:14,19;	143:4	21:1;27:12;29:7;
117:15	37:1,4;78:18	142:12	Rochester (4)	48:20,24;49:5;50:17;
reside (1)	restore (2)	rights (5)	29:15,23;31:14;	61:4;72:10;77:22;
		1		<u> </u>

	T		T	
91:14;98:18;99:16;	50:22;53:4;54:17;	24;124:12,13;125:9;	100:11	135:8
108:18;109:7,24;	133:2	135:12,13,19	sentence (4)	share (7)
114:15,17;115:19;	save (1)	seal (1)	91:12;116:19;	57:5;71:8,12;
	59:12	84:9		
122:1;126:4;127:3;			146:14,16	111:21;134:24;
129:17;131:16;	saved (2)	seals (2)	sentiment (2)	135:2,16
138:3,11;142:22	38:24;138:14	15:24;16:8	114:16,21	shared (1)
rust (1)	savings (1)	seat (1)	sentiments (1)	34:4
128:17	14:21	96:16	112:7	Sharifipour (6)
Ryan (13)	saw (1)	SEC (9)	sentry (1)	113:5;117:5;
60:13;63:13;66:23;	135:18	6:8;39:4;54:7;	84:7	118:24;119:2,7,8
67:1,2;77:9,9,14;	saying (3)	57:5;90:2,2,6;101:5;	September (1)	sharing (1)
80:18;81:8,9,10,17	11:5;68:10;89:20	141:13	10:14	147:16
Ryder (4)	scale (1)	second (5)	serene (1)	Sharon (10)
134:15;137:19,20;	132:7	34:17;64:17;74:3;	110:9	39:9;43:7,8;93:2;
138:2	scar (1)	76:21;98:1	series (2)	96:4,8,16,18,19;
Rye (1)	113:19	seconds (4)	23:10;82:4	133:2
106:19	scaring (1)	35:7;59:17;128:23;	serious (4)	Sharon's (1)
	83:19	142:10	40:10;53:16;64:18;	101:17
$\mathbf{S}$	scenery (1)	secret (1)	93:23	sharpen (1)
	86:5	132:5	seriously (2)	116:23
sacrifice (1)	scenic (12)	section (3)	97:23;118:16	Shellfish (4)
61:5	17:22;33:13;49:24;	17:20;24:2;99:8	serve (5)	10:2;13:8;38:15,16
safe (11)	67:13;81:13;91:15;	secure (1)	21:23;45:20;106:7;	shells (2)
17:10;25:14;58:13;	104:4;127:17,21;	17:7	107:23;118:2	37:4;70:1
69:6,9,19,20;78:19;	128:13;130:11;	security (1)	served (6)	shore (7)
120:11;135:7;143:9	132:15	98:15	34:12,13;93:8;	15:16;26:8;65:4;
safeguard (1)	schedule (1)	sediment (4)	97:15;105:23;110:9	67:15;68:4,16;84:4
69:21	10:15	51:23;52:3;64:22;	Service (4)	Shoreland (2)
safely (1)	Schiller (2)	78:15	5:13;7:8;35:20;	9:10;103:6
68:21	45:13;87:1	sediments (9)	90:20	shoreline (9)
safety (5)	SCHMIDT (2)	13:23;64:20;69:11;	Services (3)	14:17;16:2;19:19;
21:9;31:12;45:8;	6:9,10	83:20;101:9;144:19,	9:6;54:13;106:3	28:23;65:6;67:17;
52:15;143:16	School (7)	20;145:10;147:5	serving (3)	68:19;69:1;144:20
Safran/Albany (1)	66:8;118:13;	seeded (1)	27:16;46:11;	shorelines (3)
30:13	142:14,15,16;143:8,9	37:5	106:11	38:2;90:23;144:18
sailing (1)	schools (1)	seeing (1)	session (3)	shores (3)
75:1	105:17	87:24	5:7;93:20;147:9	67:23;68:12;83:7
sake (1)	science (1)	seemed (1)	sessions (1)	short (4)
14:21	84:17	60:24	108:10	35:13,23;77:14;
Sally (10)	scope (1)	seems (2)	set (2)	101:17
45:23;48:12;50:21,	115:13	81:21;103:13	26:15;82:13	shortcut (1)
24;51:1,6;134:15;	Scotland (1)	segments (1)	setbacks (1)	120:18
137:18,20;138:2	142:22	61:16	103:1	Shortly (1)
Salmon (1)	Scott (1)	selected (1)	settings (1)	107:22
117:22	70:13	20:20	114:18	shortsighted (1)
salt (1)	scout (1)	selection (1)	settle (2)	120:16
20:2	16:23	22:5	78:2,8	shouldered (1)
saltwater (1)	script (1)	selectively (1)	seven (3)	61:5
87:20	11:4	109:12	8:13;105:24;	shout (1)
same (13)	Seabrook (1)	self-interest (2)	108:16	133:1
17:8;25:10,11,12;	87:2	79:13,16	seven- (1)	show (7)
34:9;73:13;83:9;	Seacoast (47)	sell (2)	113:12	11:24;18:13,15;
84:18;91:11;92:15;	5:16;26:13;29:22,	88:24;139:6	several (14)	42:17,20;103:4;
103:14;128:4;146:1	24;30:3,6,15;31:4,5,	Senate (1)	19:13;21:24;49:3;	126:12
San (1)	16;32:4;38:22;44:22;	93:11	60:23;69:23;97:15,	showed (1)
82:17	46:11;47:19;48:8,18;	send (1)	18;114:4;119:20;	33:7
Sandberg (6)	63:19;64:13;66:20;	147:10	127:6;128:18;138:5;	showing (1)
34:7;39:10;43:7,	67:6;70:6;80:15;	sense (6)	144:2;146:5	28:13
11,12,14	84:20;86:11;92:14,	56:6;58:2,3;89:8;	shadows (1)	shown (3)
Sanders (6)	16;93:7,14,17,18;	105:21;128:11	88:18	28:15;37:11;
12:11;15:3,5,7;	97:19;98:22;100:5;	sensitive (2)	shall (1)	110:20
12.11,13.3,3,7, 18:10,11	106:18;111:22;	13:21;67:9	10:18	shows (3)
Sarah (4)	114:20;122:8,9,16,	sent (1)	shape (1)	16:13;19:9;39:16
5a1 a11 ( <b>7</b> )	114.20,122.0,7,10,	sciit (1)	snape (1)	10.13,17.7,37.10

SHULOCK (2)	skate (1)	someone (1)	125:12	stark (1)
6:4,4	72:22	23:13	specified (1)	46:19
sick (1)	ski (2)	sometimes (1)	61:14	Starkweather (5)
72:24	78:24;131:3	15:17	spectacular (2)	50:23;53:4;54:18,
side (6)	skip (1)	somewhere (2)	15:9;77:24	20;133:3
	1 . /		*	
58:4;59:4;72:5;	36:8	26:21;141:2	spend (10)	start (2)
74:22;83:10;107:11	skunks (1)	son (2)	12:20;14:16;15:15,	89:20;126:9
sign (3)	41:10	76:4;121:24	21,24;67:22;74:7;	started (3)
10:23;85:10,15	slab (1)	sons (1)	78:2;84:2;89:9	85:6;107:22;
signal (2)	128:18	138:6	spent (7)	135:17
12:2;39:21	slabs (4)	sooner (1)	13:17;19:6;40:3;	starting (3)
signed (3)	17:19;38:2;47:6,14	122:19	51:13;92:7;105:10;	5:19;72:18;98:24
12:7;140:16;141:8	sleuthing (1)	sorry (6)	127:24	state (22)
significant (3)	122:2	6:22;18:21;38:16;	spoil (1)	7:20,24;8:16;
20:5;50:3;66:14	slightly (1)		139:3	10:11;20:18;30:8;
		46:8;54:11;97:11		
significantly (1)	95:6	sort (2)	spoiled (2)	39:2;52:19;56:4;
110:23	slow (1)	42:17;143:3	127:1;128:14	59:21;61:7;62:24;
silt (4)	13:19	sought (2)	spoke (1)	74:2;81:22;83:22;
38:5,9,17;75:21	slowly (1)	9:1;80:8	136:8	90:2;91:6;98:11;
siltation (1)	147:20	sound (1)	spoken (6)	115:23;121:11;
37:18	small (11)	71:7	56:20;58:11;	131:22;132:6
similar (3)	18:7;23:15;46:20;	source (2)	111:18;112:10;	stated (1)
25:15,16;100:15	68:24;98:1;100:6;	74:14,16	135:21;142:9	125:11
		T	1	
simple (2)	104:3;114:1;120:18;	sources (1)	spot (2)	<b>Statement (13)</b>
73:3,3	129:15;132:2	32:13	147:12,12	5:8,12;6:22;10:12,
simply (8)	small-town (2)	south (5)	sprawl (2)	13,19,24;11:16;12:8;
26:1;50:6;61:10;	46:22;114:14	50:13;68:2;91:23;	33:11,12	108:3;109:22;
80:6;115:1,15;	smart (1)	110:6;131:12	spread (2)	114:22;129:13
128:21;144:13	92:6	southern (2)	13:24;16:7	statements (2)
Singer (4)	smell (1)	110:11;130:2	spring (3)	10:22;88:8
45:22;48:11,13,15	41:10	space (4)	65:4;74:6;78:4	States (9)
single (1)	Smith (4)	5:5;33:9;40:19;	Squam (1)	28:16;55:22;61:17;
141:15	12:12;15:4;18:19,	95:12	82:1	73:4;90:11;91:5;
· -	23			
single-phase (2)		spaces (1)	square (4)	104:7,10;131:24
87:14,16	smother (1)	114:17	89:17;91:4;98:5;	Station (2)
single-source (1)	38:7	Spaulding (3)	99:18	45:13;50:14
87:22	snake (1)	89:19;91:7;115:18	squeezed (1)	Stations (1)
Sisters (1)	86:9	speak (28)	116:1	87:2
106:8	sniff (1)	10:23;11:3,16,18,	squirrels (1)	status (1)
sit (2)	89:8	20;15:1;19:18;29:19;	41:1	10:8
11:17;51:3	soaring (1)	31:2;32:3;36:16;	SRP (15)	statute (2)
Site (24)	84:8	39:20;51:4;53:8,9;	22:13,16,18;23:18;	50:1;130:12
5:9,14;7:9;10:7;	socialize (1)	73:16;85:8,11,15;	24:11;44:12;93:15;	statutory (1)
16:13,14,16,22;17:4;	68:7	87:7;88:11;96:17;	94:17,24;95:9,15,22;	132:19
20:19;22:5;26:6;	Society (2)	113:15;137:21;	123:1,4;124:2	stay (4)
29:14;31:17;36:15;	9:24;123:17	141:8;143:23;	stage (2)	68:10;102:24;
44:24;45:5,15;	soil (1)	144:11;147:20	63:7;94:15	135:18;141:10
108:22;124:16;	138:24	speaker (3)	stakeholders (1)	steady (1)
132:17;141:14;	solar (3)	10:18;96:12;	61:24	52:9
147:13,14	14:12;127:18,20	104:21	stand (7)	steel (3)
sites (8)	sold (3)	speakers (2)	11:18;19:3;33:3;	49:16;50:2,6
21:7,18;25:8;45:6;	13:1,4;138:19	10:15;136:8	40:22;47:24;51:4;	Stegner (1)
63:22;64:4;66:4;	solid (1)	speaking (3)	113:1	82:6
	, .			
108:5	87:18	12:22;86:20;89:21	standards (1)	stenographer (2)
siting (1)	solidarity (1)	special (4)	22:5	11:8;147:20
97:1	47:24	68:5;84:6;111:21;	standing (2)	steps (1)
sitting (1)	solution (6)	133:20	84:4,7	94:15
128:18	30:16;65:21;97:23;	species (3)	standpoint (1)	Stern (3)
six (4)	116:8,9,14	41:3;52:16;118:4	88:2	96:11,12;133:4
14:15;78:1;84:24;	solutions (2)	specific (2)	stands (2)	Steve (6)
105:24	119:18,19	95:8;109:10	24:11;48:4	29:11;31:23;34:6;
size (1)	somebody (1)	specifically (4)	star (1)	36:4,5;133:2
64:5	86:20	40:16;90:6;109:7;	122:7	stewards (2)
	00.20	10.10,70.0,107.7,	122.1	Section (2)

112.10.122.21	16.6.112.16.110.0	34:17	41:20;42:14	92.16
112:19;123:21 stewardship (1)	16:6;113:16;118:8 strongly (3)	suggested (1)	41:20;42:14 survive (2)	83:16 tank (1)
32:13	27:6;34:10;42:11	119:21	16:24:65:9	110:14
still (12)	struck (2)	suggesting (2)	Susan (6)	Tapping (1)
13:5;39:19;44:3;	81:12;140:12	62:22;83:1	6:8;133:9;134:14;	100:17
68:21;93:20;99:21;	structure (1)	suite (1)	136:4,6,6	taught (1)
138:4,6,10,15;	145:13	94:16	suspect (1)	76:6
139:22;145:2	structures (3)	summary (1)	107:6	taxpayer (2)
stipulation (1)	20:8;130:10,20	62:8	suspicious (2)	51:18;131:1
61:24	struggle (2)	summer (6)	86:13,24	taxpayers (1)
stipulations (1) 130:15	82:12;115:20	40:3;74:6,23,24;	sustain (1) 134:10	137:2
stirring (2)	struggling (1) 114:9	78:4;126:11 summers (1)	sustainability (1)	TCB (1) 25:22
78:13;83:20	stuck (1)	15:22	74:12	teams (1)
stone (2)	132:24	Sunday (1)	sustains (1)	116:23
21:17;143:1	student (1)	93:17	52:6	technologies (5)
stop (10)	24:18	sunlight (1)	swath (2)	120:3,9;121:1;
12:3;26:23;68:6;	studied (1)	52:5	83:5,16	136:15,21
86:16,17,17,17;	23:14	superficial (1)	swaths (1)	technology (1)
101:22,22;139:15	studies (2)	64:3	124:5	53:17
stopped (1)	9:15;28:15	superior (2)	Sweet (1)	telling (3)
26:22	Study (1)	34:18;131:20	78:22	11:24;25:11;84:16
stories (1) 60:24	136:11	supplements (1) 7:18	swim (5)	temperature (1) 13:15
storm (1)	studying (1) 144:2	supply (7)	16:4;69:7,9;75:4; 78:5	ten (1)
37:18	stuff (2)	16:4;25:2;26:17;	swimming (4)	84:23
straight (1)	57:24;59:15	74:14,15;79:14;	14:17;15:16;16:1;	tendency (1)
116:3	stump (1)	82:17	74:9	82:10
Strait (1)	92:21	support (7)	syndrome (1)	Tens (1)
17:14	stupid (1)	31:3,15;39:3;	145:16	92:6
stranded (1)	75:24	53:11;89:22;90:1;	syndromes (1)	Teresa (1)
66:14	Subcommittee (7)	94:21	145:12	52:24
strategic (1)	5:18;7:24;8:11,24;	supported (2)	system (11)	term (7)
98:20	9:14;93:4;95:14	60:23;146:22	19:24;20:4;21:19,	35:13,14,16,22,23,
stray (1) 71:14	subdivisions (1) 88:17	<b>supporter (1)</b> 29:24	20;30:2;37:10;43:20; 44:2;51:24;52:22;	23,24 terminal (1)
streams (2)	subject (1)	supports (1)	78:22	128:6
83:6;117:19	10:10	104:11	systems (1)	terms (2)
Street (2)	submarine (1)	supposed (1)	119:9	108:18;121:12
55:19,23	9:16	39:12		Terrain (1)
streets (1)	submit (2)	supposedly (2)	T	9:9
132:13	11:3;45:17	47:7,14		terrible (2)
strength (1)	Subsequent (1)	sure (7)	table (3)	83:4;134:1
38:10	99:1	11:9;60:6;75:6;	11:17;23:5;85:12	Terry (3)
stress (1)	substance (1)	76:17;127:7,15;	tactics (2)	51:7,8,13
13:12	70:24	137:4	24:22;25:11	Terry's (1) 51:17
stressed (1) 114:8	substantial (1) 62:18	surface (2) 91:18;137:12	tag (2) 86:12,23	test (1)
stresses (1)	substantially (1)	surfaces (1)	takeaway (1)	89:8
20:24	49:13	103:3	93:19	tested (1)
stressor (1)	Substation (2)	surpasses (1)	talented (2)	21:20
13:21	50:12;100:18	106:19	116:16,23	testimony (3)
stretch (1)	substations (2)	surprise (1)	talk (7)	11:8;65:13;68:10
77:11	7:13;60:19	128:9	12:7;55:5;58:19;	Thanks (4)
strict (2)	suburban (1)	surrounded (1)	133:15,23;143:13;	12:13;14:24;117:6;
127:4;138:22	131:17	86:3	144:9	143:19
strike (1)	successful (1)	surrounding (3)	talking (1)	Thereby (1)
140:7	30:11	71:24;74:15;82:23	57:24	124:10
<b>stripe (2)</b> 78:16;84:5	successfully (1) 13:1	survey (1) 108:8	tall (1) 50:2	therefore (3) 38:20;65:19;97:21
78:10;84:3 striped (1)	suffer (1)	surveyed (1)	50:2 taller (3)	38:20;65:19;97:21 thick (1)
68:22	23:18	33:7	32:24;83:15;87:24	60:22
strong (3)	suggest (1)	surveys (2)	tallest (1)	thinking (3)
	· 00 - ··· · (-)	· · · · · · · · · · · · · · · · · · ·	(-)	<b>3</b> (-)

ATTLICATION FOR C	EXTIFICATE OF SITE	E & FACILITI		October 11, 2016
56:6;126:8,22	TIMOTHY (2)	62:10;79:5,22;	45:10	truly (2)
third (2)	39:24,24	103:18	transitioning (1)	14:24;32:23
28:22;98:9	tiny (4)	town (73)	86:19	Trust (6)
thorough (1)	23:17,22;99:15;	8:8,10;9:22,23;	transmission (53)	10:3;18:12,15;
108:24	114:15	21:2,12,14;22:19;	7:11;8:7;16:17;	118:20;140:19,22
though (6)	tirelessly (1)	23:7;27:14,20;32:9,	22:3;27:9,24;28:6;	truth (1)
34:21;38:21;89:22;	123:8	16,22;33:10,14,16;	30:4;37:20;47:15,21;	122:3
95:17;121:14;127:12	title (1)	34:13,14;36:14;39:3;	49:15;50:3,9,11;	try (8)
thought (6)	82:5	42:20;43:17;46:15,	51:19;54:1;57:9;	39:18;73:16;96:17;
76:19;138:24;	today (25)	19,20;49:3;51:20;	60:18;61:22;65:18,	119:12;124:19;
139:10,22,23;140:21	9:2;10:12;12:22;	61:5;65:14;70:16;	24;71:5;72:8;88:14,	128:11;136:2;137:22
thoughtful (1)	13:4;15:6,20;22:12;	72:9;74:22;77:21;	18;90:15,22;91:16;	trying (2)
92:6	26:5;29:20;32:18;	79:8,11,15;80:1,7;	97:21;99:12;100:8,	13:17;39:14
thoughtfully (1)	36:16;42:19;67:18;	89:21,23,23,24;91:5;	12,23;104:2,8,12,15,	Tulloh (5)
27:19	83:1;107:8;113:13;	96:20,22,24;97:1,15;	18;109:24;111:2;	18:20;22:9;24:14,
thoughts (1)	114:6,24;115:7;	98:1,12,13,15;99:8;	114:3;116:3;119:11;	16,16
72:23	117:7;125:7,8;	102:22;104:10;	120:4,10;125:20;	turkeys (1)
thousand (1)	129:22;131:19;	106:2;107:23,24;	128:10,15;129:1,7;	41:2
89:15	133:16	114:2,12,13,13,17;	132:1,12	turn (4)
thousands (3)	today's (1)	120:18;123:3,21;	transmitted (1)	11:15;25:19;56:11;
92:12;130:8;132:3	5:11	126:12;127:3,8;	79:17	60:7
threat (2)	told (10)	129:15,17;136:7	transmitter (1)	turned (1)
17:9;67:14	25:1,16,18,23;	towns (5)	57:20	83:2
threaten (1)	41:19;88:10,22;	43:3;59:6;76:18;	transparent (1)	turning (1)
14:2	121:23;122:19;	132:3;134:9	23:11	5:17
threatened (1)	140:20	Town's (14)	Transportation (2)	Turnpike (4)
122:14	tolerance (1)	23:4;33:4;61:2;	8:23;98:21	89:19;91:7;98:22;
threatens (1)	113:7	80:3,5;81:4;90:13,	transporting (1)	115:18
37:22	tonight (17)	19;98:20;106:24;	113:24	turns (1)
three (21)	6:19;12:8;18:22;	115:1,3,12;128:5	traveled (1)	39:15
10:19;11:21,23;	39:20;53:8;55:4;	townspeople (3)	143:6	Twice (1)
12:1,1;15:11;23:9;	57:19;82:22;112:23;	121:17;122:3;	traverse (1)	19:24
37:10,23;39:12,17;	113:7;129:4;133:7;	129:19	108:21	Two (19)
50:4;55:7;99:9;	134:18;136:12,20;	toxic (5)	traversing (1)	11:2,14;32:5;
106:1;110:21;	137:7;141:18	13:22;38:17;51:22;	60:19	55:15;60:1;67:6;
128:23;130:21;	tonight's (1)	75:22;118:7	treasure (2)	76:16;81:14;84:2;
140:18;141:7,9	93:19	toxins (4)	107:21;118:16	105:11;121:12;
three-and-a-half-minute (1)	took (5)	64:21;76:3;78:13;	treatment (1)	131:23,23;132:2;
39:22	91:5,7,8;122:2;	83:20	13:13	137:6;138:6,8;
three-phase (4)	127:5	tracks (2)	tree (3)	141:22;146:14
87:14,17,22,23	top (2)	130:24;139:16	79:2;92:20;128:21	type (2)
throughout (4)	114:21;136:19	traffic (4)	treeless (1)	54:1;115:7
16:7;51:24;109:8;	tops (1)	54:11;58:7;115:22;	83:17	types (1)
114:13	128:21	132:24	trees (10)	41:11
thrown (1)	tossed (1)	Trail (2)	41:7;42:4,7,16;	typically (1)
130:7	115:1	78:22;110:10	64:8;79:5;83:16;	68:8
tidal (4)	totality (1)	trails (8)	130:16,17;143:1	**
38:10;99:4;118:6;	117:24	64:12;78:24;79:1,	tremendous (1)	U
146:10	totally (2)	8;105:21;126:14,18;	69:23	- (1)
tide (7)	11:11;23:11	131:3	tremendously (3)	ugly (1)
20:3;38:6;65:7;	touch (3)	train (1)	68:18;134:22;	27:24
67:24;68:14;84:8;	35:1;52:2;72:23	42:6	135:1	unacceptable (1)
98:7	tough (1)	traipse (2)	trench (1)	61:24
tides (5)	134:19	41:5,6	25:13	unanimously (1)
13:24;16:7;17:21;	touted (2)	transformation (1)	trenches (1)	92:11
83:18;118:8	129:20,22	66:12	37:23	unbelievable (1)
Tim (2)	towards (1)	transformer (3) 34:19;65:16;94:18	trenching (1)	54:4
36:5;39:9	68:3		83:8 trucks (3)	uncertain (1)
timely (1) 122:18	towering (2) 32:22;124:4	transformers (2) 71:10,13	<b>trucks (3)</b> 91:18;134:7;	66:16
122:18 times (4)	52:22;124:4 towers (10)	transit (1)	143:12	uncleanliness (1) 70:21
15:12;19:13;81:14;	16:17;21:11;27:11;	52:20	true (1)	uncomfortably (1)
136.12	32.24.33.2.61.22.	transiting (1)	93.20	11·19

136:12

transiting (1)

93:20

32:24;33:2;61:22;

11:19

1 (10)	66 1 125 10	(5)	127.10	60 6 111 04
under (12)	66:1;125:18	urge (5)	137:10	68:6;111:24;
8:8,9;10:6;13:5,12;	unknown (2)	14:22;83:3;84:19;	vehemently (1)	126:11
16:18;33:22;44:16,	94:5;96:12	110:13,17	15:10	Visitors (1)
23;66:10;90:14;	unknowns (1)	use (22)	vehicle (1)	46:21
93:17	118:9	5:5;16:22;18:8;	88:5	vistas (2)
undergoing (1)	unnamed (1)	21:18;32:11;39:5;	verbal (7)	77:24;82:21
13:20	117:20	51:3;61:18;74:22;	36:6;43:9;54:21;	visual (7)
underground (11)	unnecessary (2)	81:5;91:21;99:21;	96:6,9;133:5;142:4	61:21;62:8,21;
22:20,21;72:17;	117:9;118:12	103:1,18;108:12,15;	verbatim (1)	63:1;80:22;81:2;
73:5;97:2;139:13;	unreasonable (6)	109:3;110:1,14;	11:9	139:3
140:3,5,8,16,24	18:1;21:6;45:5;	136:16;137:24;139:2	vernal (1)	visually (1)
undergrounded (1)	125:13;131:16;	used (11)	83:7	125:19
63:10	132:11	14:11;18:14;23:6;	versus (1)	vital (4)
undergrounding (5)	unrestricted (1)	37:4;40:10;75:12;	103:3	14:20;43:23;
61:15;62:2,3,5,17	26:21	81:17;127:15;128:2;	very-shortsighted (1)	117:12;132:4
underhanded (1)	unsightly (5)	132:8;138:7	53:19	voice (2)
24:21	49:19,22;67:12,16;	user (2)	vessel (1)	112:24;125:8
underpinning (1)	79:4	36:20;87:17	51:11	voltage (1)
109:4	unspoiled (1)	users (2)	vested (1)	72:3
understands (1)	126:21	79:17;87:16	105:13	volume (1)
125:18	unsupportable (1)	uses (1)	veterans (1)	25:2
understood (1)	109:22	61:11	144:4	volunteer (1)
123:2	untested (1)	using (4)	VI (3)	36:17
underwater (2)	44:9	23:22;120:10;	110:9,15;143:5	volunteers (1)
18:4;111:3	unthreatened (1)	129:6;131:9	via (3)	36:23
underwritten (1)	17:11	usual (1)	25:10;60:22;78:22	vote (2)
137:2	Unusual (1)	114:14	viable (1)	14:22;124:15
undeveloped (2)	33:11	Utilities (2)	38:19	<b>VP</b> (1)
49:6;81:20	unwanted (1)	6:6;8:5	vibrate (1)	119:8
undisturbed (1)	72:5	utility (8)	71:15	vulnerable (1)
78:15	unwelcomed (1)	21:18;23:3;71:10;	vibrations (1)	28:13
undue (2)	61:21	79:12;87:13;90:20;	71:11	26.12
				$\mathbf{W}$
14:1;70:3	up (43)	109:18;136:24	Vietas (4)	W
14:1;70:3 unduly (4)	<b>up (43)</b> 11:15,17,17;12:2,	109:18;136:24 utility's (1)	Vietas (4) 97:8;103:21,23,24	
14:1;70:3 <b>unduly (4)</b> 20:22;45:1;65:21;	<b>up (43)</b> 11:15,17,17;12:2, 7;19:8,8;23:5;25:19;	109:18;136:24 utility's (1) 89:8	Vietas (4) 97:8;103:21,23,24 Vietnam (1)	Wagon (1)
14:1;70:3 <b>unduly (4)</b> 20:22;45:1;65:21; 108:1	<b>up (43)</b> 11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1;	109:18;136:24 utility's (1) 89:8 utilize (1)	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5	Wagon (1) 128:1
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1)	<b>up (43)</b> 11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13;	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3)	Wagon (1) 128:1 Wales (1)
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5	up (43) 11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20;	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3)	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24	Wagon (1) 128:1 Wales (1) 142:22
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1)	up (43) 11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24;	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24;	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3)	Wagon (1) 128:1 Wales (1) 142:22 walk (1)
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14	up (43) 11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20;	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3)	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1)	up (43) 11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8,	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1)	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1)
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19	up (43) 11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14;	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24;	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19 Unfortunately (2)	up (43) 11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18;	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10)	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1)
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19	up (43) 11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18; 122:10;125:20;	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18 V valuable (3)	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10) 79:9,21;90:3,7;	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1) 105:20
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19 Unfortunately (2)	up (43) 11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18;	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10)	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1)
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19 Unfortunately (2) 86:8;120:14	up (43) 11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18; 122:10;125:20;	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18  V  valuable (3) 34:5;60:8;114:18 value (11)	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10) 79:9,21;90:3,7;	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1) 105:20 Wall (2) 55:19,22
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19 Unfortunately (2) 86:8;120:14 UNH (8)	up (43) 11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18; 122:10;125:20; 126:16,18;141:8;	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18  V  valuable (3) 34:5;60:8;114:18	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10) 79:9,21;90:3,7; 120:16;124:13;	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1) 105:20 Wall (2) 55:19,22
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19 Unfortunately (2) 86:8;120:14 UNH (8) 9:23;24:18;51:11;	up (43) 11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18; 122:10;125:20; 126:16,18;141:8; 142:3;143:14;144:6;	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18  V  valuable (3) 34:5;60:8;114:18 value (11) 41:13;42:22;43:1,	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10) 79:9,21;90:3,7; 120:16;124:13; 127:21;128:12; 147:17,19	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1) 105:20 Wall (2) 55:19,22 Wallace (1)
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19 Unfortunately (2) 86:8;120:14 UNH (8) 9:23;24:18;51:11; 52:3;66:8,8;93:9; 125:16	up (43) 11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18; 122:10;125:20; 126:16,18;141:8; 142:3;143:14;144:6; 147:8	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18  V  valuable (3) 34:5;60:8;114:18 value (11) 41:13;42:22;43:1, 2,4;74:13;88:12,23;	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10) 79:9,21;90:3,7; 120:16;124:13; 127:21;128:12;	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1) 105:20 Wall (2) 55:19,22 Wallace (1) 82:6
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19 Unfortunately (2) 86:8;120:14 UNH (8) 9:23;24:18;51:11; 52:3;66:8,8;93:9;	up (43) 11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18; 122:10;125:20; 126:16,18;141:8; 142:3;143:14;144:6; 147:8 updated (1) 45:17	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18   V  valuable (3) 34:5;60:8;114:18 value (11) 41:13;42:22;43:1, 2,4;74:13;88:12,23; 89:2,3;106:10	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10) 79:9,21;90:3,7; 120:16;124:13; 127:21;128:12; 147:17,19 vigilance (1) 118:18	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1) 105:20 Wall (2) 55:19,22 Wallace (1) 82:6 walls (2)
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19 Unfortunately (2) 86:8;120:14 UNH (8) 9:23;24:18;51:11; 52:3;66:8,8;93:9; 125:16 unhealthy (1) 27:24	up (43)  11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18; 122:10;125:20; 126:16,18;141:8; 142:3;143:14;144:6; 147:8  updated (1) 45:17  updating (1)	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18   V  valuable (3) 34:5;60:8;114:18 value (11) 41:13;42:22;43:1, 2,4;74:13;88:12,23; 89:2,3;106:10 values (18)	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10) 79:9,21;90:3,7; 120:16;124:13; 127:21;128:12; 147:17,19 vigilance (1) 118:18 vigilant (1)	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1) 105:20 Wall (2) 55:19,22 Wallace (1) 82:6 walls (2) 21:17;143:1
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19 Unfortunately (2) 86:8;120:14 UNH (8) 9:23;24:18;51:11; 52:3;66:8,8;93:9; 125:16 unhealthy (1) 27:24 UNH's (1)	up (43)  11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18; 122:10;125:20; 126:16,18;141:8; 142:3;143:14;144:6; 147:8  updated (1) 45:17  updating (1) 108:6	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18   V  valuable (3) 34:5;60:8;114:18 value (11) 41:13;42:22;43:1, 2,4;74:13;88:12,23; 89:2,3;106:10 values (18) 42:21;44:22;47:18;	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10) 79:9,21;90:3,7; 120:16;124:13; 127:21;128:12; 147:17,19 vigilance (1) 118:18 vigilant (1) 118:10	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1) 105:20 Wall (2) 55:19,22 Wallace (1) 82:6 walls (2) 21:17;143:1 wants (2)
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19 Unfortunately (2) 86:8;120:14 UNH (8) 9:23;24:18;51:11; 52:3;66:8,8;93:9; 125:16 unhealthy (1) 27:24 UNH's (1) 118:13	up (43)  11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18; 122:10;125:20; 126:16,18;141:8; 142:3;143:14;144:6; 147:8  updated (1) 45:17  updating (1) 108:6  upgrade (2)	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18   V  valuable (3) 34:5;60:8;114:18 value (11) 41:13;42:22;43:1, 2,4;74:13;88:12,23; 89:2,3;106:10 values (18) 42:21;44:22;47:18; 49:20;52:24;64:15;	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10) 79:9,21;90:3,7; 120:16;124:13; 127:21;128:12; 147:17,19 vigilance (1) 118:18 vigilant (1) 118:10 village (3)	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1) 105:20 Wall (2) 55:19,22 Wallace (1) 82:6 walls (2) 21:17;143:1 wants (2) 72:8;116:2
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19 Unfortunately (2) 86:8;120:14 UNH (8) 9:23;24:18;51:11; 52:3;66:8,8;93:9; 125:16 unhealthy (1) 27:24 UNH's (1) 118:13 unifies (1)	up (43)  11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18; 122:10;125:20; 126:16,18;141:8; 142:3;143:14;144:6; 147:8  updated (1) 45:17  updating (1) 108:6  upgrade (2) 53:12,22	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18   V  valuable (3) 34:5;60:8;114:18 value (11) 41:13;42:22;43:1, 2,4;74:13;88:12,23; 89:2,3;106:10 values (18) 42:21;44:22;47:18; 49:20;52:24;64:15; 79:10,24;88:16;	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10) 79:9,21;90:3,7; 120:16;124:13; 127:21;128:12; 147:17,19 vigilance (1) 118:18 vigilant (1) 118:10 village (3) 27:14;28:1;72:9	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1) 105:20 Wall (2) 55:19,22 Wallace (1) 82:6 walls (2) 21:17;143:1 wants (2) 72:8;116:2 War (2)
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19 Unfortunately (2) 86:8;120:14 UNH (8) 9:23;24:18;51:11; 52:3;66:8,8;93:9; 125:16 unhealthy (1) 27:24 UNH's (1) 118:13 unifies (1) 114:17	up (43)  11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18; 122:10;125:20; 126:16,18;141:8; 142:3;143:14;144:6; 147:8  updated (1) 45:17  updating (1) 108:6  upgrade (2) 53:12,22  upgraded (1)	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18   V  valuable (3) 34:5;60:8;114:18 value (11) 41:13;42:22;43:1, 2,4;74:13;88:12,23; 89:2,3;106:10 values (18) 42:21;44:22;47:18; 49:20;52:24;64:15; 79:10,24;88:16; 105:5;106:21,22;	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10) 79:9,21;90:3,7; 120:16;124:13; 127:21;128:12; 147:17,19 vigilance (1) 118:18 vigilant (1) 118:10 village (3) 27:14;28:1;72:9 violates (3)	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1) 105:20 Wall (2) 55:19,22 Wallace (1) 82:6 walls (2) 21:17;143:1 wants (2) 72:8;116:2 War (2) 98:14;144:6
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19 Unfortunately (2) 86:8;120:14 UNH (8) 9:23;24:18;51:11; 52:3;66:8,8;93:9; 125:16 unhealthy (1) 27:24 UNH's (1) 118:13 unifies (1) 114:17 unilaterally (1)	up (43)  11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18; 122:10;125:20; 126:16,18;141:8; 142:3;143:14;144:6; 147:8  updated (1) 45:17  updating (1) 108:6  upgrade (2) 53:12,22  upgraded (1) 100:21	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18   V  valuable (3) 34:5;60:8;114:18 value (11) 41:13;42:22;43:1, 2,4;74:13;88:12,23; 89:2,3;106:10 values (18) 42:21;44:22;47:18; 49:20;52:24;64:15; 79:10,24;88:16; 105:5;106:21,22; 107:11;109:6;	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10) 79:9,21;90:3,7; 120:16;124:13; 127:21;128:12; 147:17,19 vigilance (1) 118:18 vigilant (1) 118:10 village (3) 27:14;28:1;72:9 violates (3) 21:10;124:8;130:4	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1) 105:20 Wall (2) 55:19,22 Wallace (1) 82:6 walls (2) 21:17;143:1 wants (2) 72:8;116:2 War (2) 98:14;144:6 waste (2)
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19 Unfortunately (2) 86:8;120:14 UNH (8) 9:23;24:18;51:11; 52:3;66:8,8;93:9; 125:16 unhealthy (1) 27:24 UNH's (1) 118:13 unifies (1) 114:17 unilaterally (1) 101:23	up (43)  11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18; 122:10;125:20; 126:16,18;141:8; 142:3;143:14;144:6; 147:8  updated (1) 45:17  updating (1) 108:6  upgrade (2) 53:12,22  upgraded (1) 100:21  upgrading (1)	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18   V  valuable (3) 34:5;60:8;114:18 value (11) 41:13;42:22;43:1, 2,4;74:13;88:12,23; 89:2,3;106:10 values (18) 42:21;44:22;47:18; 49:20;52:24;64:15; 79:10,24;88:16; 105:5;106:21,22; 107:11;109:6; 111:18;127:10,11;	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10) 79:9,21;90:3,7; 120:16;124:13; 127:21;128:12; 147:17,19 vigilance (1) 118:18 vigilant (1) 118:10 village (3) 27:14;28:1;72:9 violates (3) 21:10;124:8;130:4 virtues (1)	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1) 105:20 Wall (2) 55:19,22 Wallace (1) 82:6 walls (2) 21:17;143:1 wants (2) 72:8;116:2 War (2) 98:14;144:6 waste (2) 20:12;87:18
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19 Unfortunately (2) 86:8;120:14 UNH (8) 9:23;24:18;51:11; 52:3;66:8,8;93:9; 125:16 unhealthy (1) 27:24 UNH's (1) 118:13 unifies (1) 114:17 unilaterally (1) 101:23 uniqueness (1)	up (43)  11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18; 122:10;125:20; 126:16,18;141:8; 142:3;143:14;144:6; 147:8  updated (1) 45:17  updating (1) 108:6  upgrade (2) 53:12,22  upgraded (1) 100:21  upgrading (1) 34:22	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18   V  valuable (3) 34:5;60:8;114:18 value (11) 41:13;42:22;43:1, 2,4;74:13;88:12,23; 89:2,3;106:10 values (18) 42:21;44:22;47:18; 49:20;52:24;64:15; 79:10,24;88:16; 105:5;106:21,22; 107:11;109:6; 111:18;127:10,11; 130:9	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10) 79:9,21;90:3,7; 120:16;124:13; 127:21;128:12; 147:17,19 vigilance (1) 118:18 vigilant (1) 118:10 village (3) 27:14;28:1;72:9 violates (3) 21:10;124:8;130:4 virtues (1) 106:17	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1) 105:20 Wall (2) 55:19,22 Wallace (1) 82:6 walls (2) 21:17;143:1 wants (2) 72:8;116:2 War (2) 98:14;144:6 waste (2) 20:12;87:18 wasteland (1)
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19 Unfortunately (2) 86:8;120:14 UNH (8) 9:23;24:18;51:11; 52:3;66:8,8;93:9; 125:16 unhealthy (1) 27:24 UNH's (1) 118:13 unifies (1) 114:17 unilaterally (1) 101:23 uniqueness (1) 111:21	up (43)  11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18; 122:10;125:20; 126:16,18;141:8; 142:3;143:14;144:6; 147:8  updated (1) 45:17  updating (1) 108:6  upgrade (2) 53:12,22  upgrading (1) 34:22  upon (1)	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18   V  valuable (3) 34:5;60:8;114:18 value (11) 41:13;42:22;43:1, 2,4;74:13;88:12,23; 89:2,3;106:10 values (18) 42:21;44:22;47:18; 49:20;52:24;64:15; 79:10,24;88:16; 105:5;106:21,22; 107:11;109:6; 111:18;127:10,11; 130:9 valuing (2)	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10) 79:9,21;90:3,7; 120:16;124:13; 127:21;128:12; 147:17,19 vigilance (1) 118:18 vigilant (1) 118:10 village (3) 27:14;28:1;72:9 violates (3) 21:10;124:8;130:4 virtues (1) 106:17 visible (6)	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1) 105:20 Wall (2) 55:19,22 Wallace (1) 82:6 walls (2) 21:17;143:1 wants (2) 72:8;116:2 War (2) 98:14;144:6 waste (2) 20:12;87:18 wasteland (1) 131:7
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19 Unfortunately (2) 86:8;120:14 UNH (8) 9:23;24:18;51:11; 52:3;66:8,8;93:9; 125:16 unhealthy (1) 27:24 UNH's (1) 118:13 unifies (1) 114:17 unilaterally (1) 101:23 uniqueness (1) 111:21 United (4)	up (43)  11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18; 122:10;125:20; 126:16,18;141:8; 142:3;143:14;144:6; 147:8 updated (1) 45:17 updating (1) 108:6 upgrade (2) 53:12,22 upgraded (1) 100:21 upgrading (1) 34:22 upon (1) 128:18	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18   V  valuable (3) 34:5;60:8;114:18 value (11) 41:13;42:22;43:1, 2,4;74:13;88:12,23; 89:2,3;106:10 values (18) 42:21;44:22;47:18; 49:20;52:24;64:15; 79:10,24;88:16; 105:5;106:21,22; 107:11;109:6; 111:18;127:10,11; 130:9 valuing (2) 107:9,10	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10) 79:9,21;90:3,7; 120:16;124:13; 127:21;128:12; 147:17,19 vigilance (1) 118:18 vigilant (1) 118:10 village (3) 27:14;28:1;72:9 violates (3) 21:10;124:8;130:4 virtues (1) 106:17 visible (6) 16:2;49:17,23;	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1) 105:20 Wall (2) 55:19,22 Wallace (1) 82:6 walls (2) 21:17;143:1 wants (2) 72:8;116:2 War (2) 98:14;144:6 waste (2) 20:12;87:18 wasteland (1) 131:7 wastewater (1)
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19 Unfortunately (2) 86:8;120:14 UNH (8) 9:23;24:18;51:11; 52:3;66:8,8;93:9; 125:16 unhealthy (1) 27:24 UNH's (1) 118:13 unifies (1) 114:17 unilaterally (1) 101:23 uniqueness (1) 111:21 United (4) 28:16,16;55:22;	up (43)  11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18; 122:10;125:20; 126:16,18;141:8; 142:3;143:14;144:6; 147:8 updated (1) 45:17 updating (1) 108:6 upgrade (2) 53:12,22 upgraded (1) 100:21 upgrading (1) 34:22 upon (1) 128:18 upset (1)	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18   V  valuable (3) 34:5;60:8;114:18 value (11) 41:13;42:22;43:1, 2,4;74:13;88:12,23; 89:2,3;106:10 values (18) 42:21;44:22;47:18; 49:20;52:24;64:15; 79:10,24;88:16; 105:5;106:21,22; 107:11;109:6; 111:18;127:10,11; 130:9 valuing (2) 107:9,10 various (5)	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10) 79:9,21;90:3,7; 120:16;124:13; 127:21;128:12; 147:17,19 vigilance (1) 118:18 vigilant (1) 118:10 village (3) 27:14;28:1;72:9 violates (3) 21:10;124:8;130:4 virtues (1) 106:17 visible (6) 16:2;49:17,23; 91:13;128:21;132:14	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1) 105:20 Wall (2) 55:19,22 Wallace (1) 82:6 walls (2) 21:17;143:1 wants (2) 72:8;116:2 War (2) 98:14;144:6 waste (2) 20:12;87:18 wasteland (1) 131:7 wastewater (1) 13:13
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19 Unfortunately (2) 86:8;120:14 UNH (8) 9:23;24:18;51:11; 52:3;66:8,8;93:9; 125:16 unhealthy (1) 27:24 UNH's (1) 118:13 unifies (1) 114:17 unilaterally (1) 101:23 uniqueness (1) 111:21 United (4) 28:16,16;55:22; 91:5	up (43)  11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18; 122:10;125:20; 126:16,18;141:8; 142:3;143:14;144:6; 147:8 updated (1) 45:17 updating (1) 108:6 upgrade (2) 53:12,22 upgraded (1) 100:21 upgrading (1) 34:22 upon (1) 128:18 upset (1) 20:11	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18   V  valuable (3) 34:5;60:8;114:18 value (11) 41:13;42:22;43:1, 2,4;74:13;88:12,23; 89:2,3;106:10 values (18) 42:21;44:22;47:18; 49:20;52:24;64:15; 79:10,24;88:16; 105:5;106:21,22; 107:11;109:6; 111:18;127:10,11; 130:9 valuing (2) 107:9,10 various (5) 7:17;30:23;141:5;	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10) 79:9,21;90:3,7; 120:16;124:13; 127:21;128:12; 147:17,19 vigilance (1) 118:18 vigilant (1) 118:10 village (3) 27:14;28:1;72:9 violates (3) 21:10;124:8;130:4 virtues (1) 106:17 visible (6) 16:2;49:17,23; 91:13;128:21;132:14 vision (2)	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1) 105:20 Wall (2) 55:19,22 Wallace (1) 82:6 walls (2) 21:17;143:1 wants (2) 72:8;116:2 War (2) 98:14;144:6 waste (2) 20:12;87:18 wasteland (1) 131:7 wastewater (1) 13:13 watch (2)
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19 Unfortunately (2) 86:8;120:14 UNH (8) 9:23;24:18;51:11; 52:3;66:8,8;93:9; 125:16 unhealthy (1) 27:24 UNH's (1) 118:13 unifies (1) 114:17 unilaterally (1) 101:23 uniqueness (1) 111:21 United (4) 28:16,16;55:22; 91:5 University (5)	up (43)  11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18; 122:10;125:20; 126:16,18;141:8; 142:3;143:14;144:6; 147:8 updated (1) 45:17 updating (1) 108:6 upgrade (2) 53:12,22 upgraded (1) 100:21 upgrading (1) 34:22 upon (1) 128:18 upset (1) 20:11 upstream (1)	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18   V  valuable (3) 34:5;60:8;114:18 value (11) 41:13;42:22;43:1, 2,4;74:13;88:12,23; 89:2,3;106:10 values (18) 42:21;44:22;47:18; 49:20;52:24;64:15; 79:10,24;88:16; 105:5;106:21,22; 107:11;109:6; 111:18;127:10,11; 130:9 valuing (2) 107:9,10 various (5) 7:17;30:23;141:5; 142:20;143:14	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10) 79:9,21;90:3,7; 120:16;124:13; 127:21;128:12; 147:17,19 vigilance (1) 118:18 vigilant (1) 118:10 village (3) 27:14;28:1;72:9 violates (3) 21:10;124:8;130:4 virtues (1) 106:17 visible (6) 16:2;49:17,23; 91:13;128:21;132:14 vision (2) 17:5;127:14	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1) 105:20 Wall (2) 55:19,22 Wallace (1) 82:6 walls (2) 21:17;143:1 wants (2) 72:8;116:2 War (2) 98:14;144:6 waste (2) 20:12;87:18 wasteland (1) 131:7 wastewater (1) 13:13 watch (2) 17:7;84:7
14:1;70:3 unduly (4) 20:22;45:1;65:21; 108:1 unearthing (1) 38:5 unequivocally (1) 88:14 unexpected (1) 25:19 Unfortunately (2) 86:8;120:14 UNH (8) 9:23;24:18;51:11; 52:3;66:8,8;93:9; 125:16 unhealthy (1) 27:24 UNH's (1) 118:13 unifies (1) 114:17 unilaterally (1) 101:23 uniqueness (1) 111:21 United (4) 28:16,16;55:22; 91:5	up (43)  11:15,17,17;12:2, 7;19:8,8;23:5;25:19; 26:8;35:9;43:1; 56:12;59:12,13; 69:10;71:21;72:20; 75:16,21;76:2,24; 77:5;78:13;83:20; 85:10,15;93:7;94:8, 10;95:18;102:14; 107:18;112:18; 122:10;125:20; 126:16,18;141:8; 142:3;143:14;144:6; 147:8 updated (1) 45:17 updating (1) 108:6 upgrade (2) 53:12,22 upgraded (1) 100:21 upgrading (1) 34:22 upon (1) 128:18 upset (1) 20:11	109:18;136:24 utility's (1) 89:8 utilize (1) 99:2 utmost (3) 62:22;102:24; 118:18   V  valuable (3) 34:5;60:8;114:18 value (11) 41:13;42:22;43:1, 2,4;74:13;88:12,23; 89:2,3;106:10 values (18) 42:21;44:22;47:18; 49:20;52:24;64:15; 79:10,24;88:16; 105:5;106:21,22; 107:11;109:6; 111:18;127:10,11; 130:9 valuing (2) 107:9,10 various (5) 7:17;30:23;141:5;	Vietas (4) 97:8;103:21,23,24 Vietnam (1) 144:5 view (3) 15:9;17:2;32:24 viewed (3) 21:13,13;104:9 viewing (1) 23:3 views (10) 79:9,21;90:3,7; 120:16;124:13; 127:21;128:12; 147:17,19 vigilance (1) 118:18 vigilant (1) 118:10 village (3) 27:14;28:1;72:9 violates (3) 21:10;124:8;130:4 virtues (1) 106:17 visible (6) 16:2;49:17,23; 91:13;128:21;132:14 vision (2)	Wagon (1) 128:1 Wales (1) 142:22 walk (1) 78:23 walked (1) 126:13 walking (1) 105:20 Wall (2) 55:19,22 Wallace (1) 82:6 walls (2) 21:17;143:1 wants (2) 72:8;116:2 War (2) 98:14;144:6 waste (2) 20:12;87:18 wasteland (1) 131:7 wastewater (1) 13:13 watch (2)

0.0.0	444.0440.5440.00	1.1(4)		00.14
82:3	141:3;142:5;143:20;	wind (1)	World (1)	82:14
watching (2)	146:12,17;147:7	14:12	70:18	young (1)
19:7;84:5	web (3)	window (2)	world's (3)	51:12
Water (29)	52:14;108:22;	40:24;41:3	55:17;122:4,6	<b>Yup</b> (1)
9:9;13:23;17:14;	141:13	winds (1)	worse (2)	36:10
18:2;20:1,2,14;21:7;	weekend (1)	118:8	57:12;95:18	7
26:3;37:8,12;45:7;	75:18	winter (1)	worship (1)	Z
47:17;66:4;67:22,24;	Weekly (1)	72:22	26:20	
68:7;69:17,18,22;	37:3	wire (1)	worst (3)	zone (5)
70:2;82:17;98:6,8;	weight (1)	8:15	56:3;82:9;118:5	23:19;27:18,19;
110:14;117:11,20;	64:5	wires (7)	worth (3)	99:11;130:18
135:9;145:9	Welcome (2)	21:19;28:12;34:21,	38:24;89:15;95:7	zoned (1)
Waterkeepers (1)	5:8;51:4	22;100:7;125:22;	wrap (5)	109:9
123:15	well-established (1)	128:19	12:2;35:9;59:12,	zones (1)
waters (11)	27:15	wish (5)	13;147:8	81:6
16:4;67:19;68:23;	well-funded (1)	10:23;46:2;51:18;	write (1)	zoning (5)
69:10;75:5;76:1;	86:7	96:1;103:3	92:23	21:2;99:8;109:5;
84:11;118:6;137:8,	well-oiled (1)	wishes (2)	writer (1)	124:8;127:4
14;146:10	86:7	44:19;141:11	82:6	1
watershed (5)	Wetland (2)	withheld (1)	written (4)	1
117:12;118:21;	9:8;103:6	132:4	6:19;11:3,11;	1 (1)
123:18,20,24	wetlands (1)	within (12)	147:10	1 (1)
waterways (1)	117:12	6:2;16:8;50:4;	wrong (3)	55:20
80:3 wave (1)	what's (2)	90:17;97:2;98:8;	22:16;92:5,7	10 (6)
` '	53:20;113:20	104:6,15;109:18;	wrote (2)	8:4;26:14;34:13;
19:3	White (2)	117:12;130:17;131:5	93:16;144:13	35:7;70:3;108:10
waving (1)	92:11;145:21	Without (1)	Y	10,000 (1)
6:17	whole (2)	30:18	I	37:6
WAY (17)	34:7;95:22	withstand (1) 91:9		100 (4)
5:24;6:1;21:21;	wholeheartedly (1)		yard (4)	23:21;89:3,22;
47:19;58:4;68:8;	84:20	woman (1)	41:6;63:18;79:3,9	125:21
92:5,6;103:2;108:13;	who's (5)	85:13	yards (1)	100-foot (1)
112:4,22;118:22;	6:17;42:24;56:7;	wonderful (4)	24:19	124:5
123:9;126:3;127:9;	57:8;111:22	65:3;66:20;105:17;	year (4)	100-foot-tall (1)
144:6	wide (3)	106:16 wonders (1)	16:11;23:1;40:4; 95:3	47:21
ways (4)	13:24;111:1; 142:24	18:16		102 (2)
57:18;58:8,11; 103:16	widen (1)	woodlands (1)	years (54)	19:6;51:12 <b>106 (1)</b>
Weather (1)	110:8	86:4	14:1,15;20:10; 24:18,21;26:14;	24:2
67:23	widening (1)	Woodridge (2)	34:12,13;43:15,19;	10-minute (2)
WEATHERSBY (81)	21:11	49:10,18	44:3;46:10;48:23;	77:10;84:23
5:2;6:12,14;15:2;	wider (1)	woods (3)	51:12,14;52:9;55:20;	10-year (1)
18:9,18;22:8;24:13;	50:10	83:5;126:14;143:6	63:17;67:5,6;69:23;	10-year (1) 109:8
27:1;29:10;31:22;	width (1)	word (1)	70:3;74:4,24;77:21;	115-kilovolt (1)
35:4,8,18;36:2,7,11;	37:21	91:11	78:19;80:1;81:11;	7:11
39:8;43:6,10;45:21;	wife (7)	words (3)	82:12;86:1;91:24;	11-year-old (1)
48:10;50:21;51:2;	15:8,20;40:1;	71:3:72:7:89:15	93:9;95:16;97:13,15,	105:3
53:3;54:6,15,22;	105:3;113:12;	work (14)	17;104:2;105:11;	12 (1)
59:10,16;60:2,4,10;	134:24;144:14	6:10;16:14,15,19,	106:1,2;107:7,19;	97:17
63:12;66:22;70:8;	Wikipedia (2)	22;17:4;74:12,15;	108:17;121:15;	12.9 (1)
73:18;76:9;77:7;	71:4,22	76:19;94:3;96:13;	122:12,17;123:7;	7:12
80:17;81:7;84:22;	wildlife (11)	124:2;144:4,8	127:6,24;130:5;	120 (1)
85:5;86:16;89:11;	15:14,17,18;18:2;	worked (15)	133:14;140:18;	83:5
92:24;96:3,7,10,15;	47:17;77:23;81:23;	33:16,20;37:1,22;	144:2,22	120-foot (1)
97:6;101:10,14,18,	82:20;84:12;89:18;	75:10;83:23;97:1;	Yellowstone (2)	83:16
21;102:4;103:20;	91:8	123:8,14;125:16;	82:13,18	12th (1)
104:22;107:13;	William (1)	127:2;128:7;129:16;	yesterday (1)	7:7
111:10;113:3;	17:17	138:7,16	10:17	13 (2)
116:11,17;117:3;	willingness (1)	working (2)	yield (1)	10:14;117:11
118:23;119:5;121:5;	18:5	75:14;127:18	104:20	13-mile-long (1)
124:18;125:1;129:9;	Wilson (5)	works (4)	York (1)	63:4
132:21;134:13;	133:9;134:14,16,	21:15;30:22;	107:18	140 (1)
136:4;137:18,23;	17,21	100:19;122:24	Yosemite (1)	82:12
- , ,			. ,	

THI LICITION FOR C	ERTIFICATE OF SIT	LATACILITI		October 11, 2016
14th (1)	2010 (1)	401 (1)		
8:12	108:7	9:9	0	
1500 (1)	2012 (1)	44 (1)	9	
25:22	12:24	24:18		
			90-foot (2)	
1600s (2)	2015 (7)	45 (4)	67:13;83:15	
17:18;21:15	7:23;44:12;93:16;	43:15;122:12,17;		
162 (2)	94:22;95:10;108:9,	123:7		
44:24;125:11	14	48 (1)		
1760 (2)	2015-04 (1)	34:12		
46:6;97:14	5:15	49 (1)		
1794 (1)	2016 (3)	130:5		
138:3	7:7;30:1;109:2			
1795 (1)	2017 (8)	5		
98:24	7:16;8:4,18,22;			
17-mile (1)	13:4;61:12;62:11;	5 (1)		
19:19	65:15	70:12		
17th (1)	2018 (6)	5,000 (1)		
66:9	8:12;9:5;10:5,14,	27:9		
18 (2)	16;108:16	5:41 (1)		
108:14;130:18	202.25 (1)	85:3		
1830s (1)	10:7	5:50 (1)		
105:9	21st (2)	85:4		
1850 (1)	8:22;99:22	50 (2)		
64:4	22 (1)	37:8;97:15		
18th (1)	48:23			
, ,		500 (1)		
99:21	224 (1)	55:18		
1950s (4)	105:2	571 (1)		
98:15;99:6,24;	23 (2)	63:18		
100:7	78:1;110:20			
1953 (2)	24 (2)	6		
138:13;139:7	108:16;130:18			
1974 (2)	244 (1)	<b>6,000-pound</b> (1)		
49:6;129:19	111:15	17:18		
1979 (1)	269 (2)	600 (1)		
93:8	67:2;81:10	67:14		
1990s (1)	28 (1)	642 (1)		
100:3	65:15	16:14		
1996 (1)	28th (1)		_	
18:24	9:5	7		
19th (2)	29 (3)		_	
7:23;99:21	7:16;10:4;61:12	7 (1)		
1st (1)	,,	83:4		
8:18	3	7:15 (1)		
		147:24		
2	3 (1)	70s (1)		
	34:21	128:5		
2 (1)	30 (2)	<b>75</b> (1)		
55:21	74:4;86:1	75:13		
2.2 (2)	300 (2)	<b>75.</b> 13 <b>755</b> (1)		
89:17;91:4	20:10;85:21	91:3		
20 (11)		91.5		
	32 (1)	8		
15:7;37:8;46:10;	77:20	ð		
52:9;63:17;67:5;	3rd (1)			
74:24;81:11;91:24;	10:16	8.2 (1)		
97:13;104:1	A	98:5		
200,000 (1)	4	80 (1)		
88:23		102:10		
2005 (2)	4 (2)	<b>80-foot</b> (1)		
105:9;138:19	52:19;98:23	32:24		
2006 (1)	40 (1)	8-foot (1)		
107:19	133:14	16:6		
2009 (1)	400 (1)			
36:23	29:17			
	1			1