

STATE OF RHODE ISLAND
DEPARTMENT OF ENVIRONMENTAL MANAGEMENT
OFFICE OF CUSTOMER AND TECHNICAL ASSISTANCE

* * * * *

IN RE: SOUTHCOAST WIND ENERGY, LLC

* * * * *

Date: February 22, 2024
Time: 6:00 p.m.
Place: Portsmouth High School
120 Education Lane
Portsmouth, RI 02871

PRESENT:

Ronald Gagnon, DEM
Joseph LoBianco, Esquire, Legal Counsel

Rebecca J. Forte Court Reporting
Certified Professional Court Reporters
33 Rollingwood Drive
Johnston, RI 02919
(401) 474-8441
stenorf@gmail.com

INDEX

SPEAKER	PAGE
CHRIS GADBOIS.....	6
DAVID BOOTH.....	7
JEFF MIGNEAULT.....	10
DAVID BRUNETTI.....	13
SUE KELLEY.....	14
GREG VESPE.....	16
DENNIS LASSIGE.....	19
JOEL GATES.....	20
BILL THOMPSON.....	22
KATIE HAMILTON.....	23
CONSTANCE GEE.....	27
KYLE KOSSAK.....	29
KAREN GLEASON.....	31
DONNA LaFLEUR.....	38
JEANNE SMITH.....	48
DWIGHT McNEILL.....	49
NICK HORTON.....	50
RENÉE CRITCHLEY.....	52
CAROL MELLO.....	54
MIKE JARBEAU.....	57
EDWARD ALLAN.....	60
WILL NAKSHIAN.....	61

INDEX

SPEAKER	PAGE
COREY WHEELER FORREST.....	62
ABIGAIL BROWN.....	65
DAVID GLEASON.....	65
SAM LaROSE.....	69
RICH TULLY.....	70
JAMES MURRAY.....	72
EMIL CIPOLLA.....	73, 87
SAL CARCELLER.....	76
PETER ROBERTS.....	79
KEN MULDER.....	80
MARTHA KOZIARA.....	82
ELIZABETH PEDRO.....	84
CAM CROCKFORD.....	85
PAUL KESSON.....	89

1 THURSDAY, FEBRUARY 22, 2024

2 (PUBLIC HEARING COMMENCED AT 6:05 P.M.)

3 MR. GAGNON: Good evening. Today is
4 Thursday, February 22, 2024. It is 6:05 p.m.
5 My name is Ron Gagnon. I am the administrator for
6 the Department of Environmental Management Office
7 of Customer and Technical Assistance. With me
8 tonight is Joseph LoBianco, who is the deputy chief
9 of the DEM Office of Legal Services.

10 We gather at the Portsmouth High School
11 today regarding a public comment hearing concerning
12 the application of SouthCoast Wind Energy, LLC, for
13 a State of Rhode Island dredge permit that includes
14 a State of Rhode Island water quality
15 certification, pursuant to Section 401 of the
16 Federal Clean Water Act and in accordance with the
17 rules and regulations for dredging and the
18 management of dredge materials and the State water
19 quality regulations.

20 This hearing is being conducted under the
21 authority of the Administrative Procedures Act
22 located under Chapter 42-35 of the General Laws of
23 Rhode Island.

24 In accordance with the Act's requirements,

1 public notices of this hearing were published in
2 The Providence Journal, the Portsmouth Times, the
3 Sakonnet Times, and the Bristol Phoenix. Notice
4 was also posted on the Department's website.

5 The purpose of this public comment hearing
6 is to afford interested parties an opportunity to
7 comment on the noted application. This hearing is
8 not intended as a means of providing a forum for
9 discussion, debating, arguing, or otherwise having
10 any dialogue at this time with members of the
11 Department.

12 Information on the application is
13 available at the rear of the auditorium, and you
14 may review the materials prior to making your
15 comments. Please note that the DEM jurisdiction
16 for this project is limited to the cable route in
17 the state of Rhode Island waters. It does not
18 include the wind farm, cables in federal waters, or
19 the overland cable route through Portsmouth.

20 The procedure we will use for those who
21 wish to speak is as follows: If you have not done
22 so, please register in the rear of the auditorium.
23 I will call the speakers in the order of their
24 registration. We will allow five minutes for each

1 individual to make comments on the record. When
2 your name is called, please come to the microphone
3 and speak slowly and clearly so that the
4 stenographer can accurately transcribe your
5 comments. We ask that you please respect the time
6 limits so that all commenters may be heard.

7 Written comments will also be accepted
8 until 4 p.m. on March 7, 2024. After the time has
9 elapsed for the submission of written comments, the
10 Department will prepare a written response to all
11 comments, and then we will complete the review
12 process and issue the final determination.

13 So now we can begin with the registered
14 speakers. So the first speaker on the list is
15 Chris Gadbois.

16 MS. GADBOIS: Thanks so much for allowing
17 me to speak tonight. My name is Chris Gadbois. I
18 live in Island Park, and I am so excited that this
19 project is moving along.

20 COURT REPORTER: Can you just spell your
21 last name for me.

22 MS. GADBOIS: What's that?

23 COURT REPORTER: Spell your last name for
24 me.

1 MS. GADBOIS: G-A-D-B-O-I-S.

2 COURT REPORTER: Thank you.

3 MS. GADBOIS: Thank you. And we know that
4 while the word, "dredging," may sound scary to some
5 of us who are not engineers and scientists, we also
6 know that the establish of burying -- the practice
7 of burying cables for transmission of energy is
8 well-established and there are best practices
9 established, and I think our only concern should be
10 that those best practices are followed. Thanks for
11 allowing me to speak tonight.

12 MR. GAGNON: Thank you. The next person
13 is David Booth or Brook.

14 MR. BOOTH: Hi. Good evening. My name is
15 David Booth, B-O-O-T-H. I'm a field coordinator
16 with Climate Jobs Rhode Island. I also serve on
17 the board of the Rhode Island Painters Union,
18 Local 195.

19 Climate Jobs is a coalition of
20 30 environmental organizations, labor unions,
21 community leaders, and so on and so forth. And
22 we're working to make Rhode Island a national
23 leader in family sustaining clean energy jobs, and
24 we do that by trying to work within our communities

1 to make things happen, rather than stop things from
2 happening.

3 That being said, speaking from the
4 perspective of a building tradesman of over
5 20 years, I'd like to say a few words in support of
6 this permit. We're talking about building an
7 infrastructure that, once in place, is going to
8 operate cleanly and use zero resources. If our
9 energy needs continue to grow, would we rather
10 build something like this or continue the way we're
11 doing using fossil fuels and pollution and continue
12 to make the air and water worse.

13 There's 6,000 in people Rhode Island
14 working in what we call old-tech energy.
15 Rhode Island's one of the holdout states that still
16 uses mostly natural gas. That's going to change.
17 And those people and families are going to need
18 jobs and career paths. This already happened with
19 coal back in 2016. When we stopped importing coal
20 in 2016, a year later, 2017, Brayton Point closed.
21 My father-in-law was one of the last two men out
22 the door.

23 So we're talking about re-opening
24 Brayton Point. We're talking about getting the

1 jobs back. Real jobs. Not door-to-door jobs
2 selling solar panels. We're building an
3 infrastructure and economy that's going to serve
4 the next several generations to come as previous
5 generations did for us.

6 Rhode Island has a history of making its
7 mark at the forefront of industry, from jewelry
8 manufacturing, engineering at Brown & Sharpe, the
9 Tiffany Company makes the Lombardi trophy. I think
10 everybody here knows that. Cross pens and now we
11 have the very first offshore wind farm in
12 Block Island, too. So we're right there again,
13 right where we need to be, at the forefront of a
14 major explosion in industry, and I think we would
15 be smart to take advantage of that.

16 Every day there's new ways of doing things
17 that are better, cleaner, quieter, safer than the
18 old ways. The far greater harm is in doing nothing
19 but business as usual. I live right across the bay
20 in Tiverton where Mount Hope meets the Sakonnet.
21 So this is going right by my house. I grew up here
22 on the water.

23 I remember being ten years old the first
24 time I saw a flounder, you know. And I thought it

1 was so crazy looking. It looked like an alien.
2 And then, soon after that, you kind of find out
3 that they're as delicious as they are
4 funny-looking.

5 But the point is that younger people don't
6 know that because there's no flounder anymore.
7 There's just scup, because the water's too warm and
8 it's too polluted. And so those are the things
9 that we're trying to fix. Those problems are
10 already here.

11 Replacing fossil fuels with clean energy
12 is the solution. There is no other solution. The
13 dredging permit is a necessary part of that, and as
14 such, we're strongly in support. And maybe by the
15 time my three-year-old is ten, he'll know what a
16 flounder is. Thank you very much.

17 MR. GAGNON: Thank you. Next person is
18 Jeff Migneault.

19 MR. MIGNEAULT: Do you want me to spell
20 that? M-I-G-N-E-A-U-L-T.

21 It's great to be here to speak tonight.
22 So I'm copresident of Climate Action Rhode Island.
23 Climate Action Rhode Island, also known as CARI, is
24 about 3,000 members, mainly Rhode Islanders, all

1 volunteers, who are dedicated to Rhode Island doing
2 its part in the just transition away from fossil
3 fuels because that's what's necessary.

4 And the part about doing our part, that's
5 really important. The only way that the climate
6 crisis is avoided is by everyone, every entity,
7 doing their part. So that's what's needed.

8 You're going to hear a lot from people.
9 Some knowing much more about the details of
10 dredging. And there will be a lot of
11 misinformation tonight. A lot of it said by people
12 that believe it sincerely, but it's still
13 misinformation.

14 I can't tell you there will be no negative
15 effects of the dredging. Whenever there's a large
16 infrastructure, there are impacts. But that's not
17 the question. The question is how serious are the
18 impacts and compared to what. And clean energy
19 from these wind farms will displace an immense
20 amount of fossil fuels that cause an immense amount
21 of pollution and threaten our very future.

22 It's easy to believe climate change is
23 only in the future and won't really affect us. And
24 of course it will be much worse in the future, but

1 it's already here, and it's already affecting us.
2 Research shows that 350,000 Americans die from
3 fossil fuel air pollution each year. So that, by
4 population average, is a thousand Rhode Islanders
5 dying from fossil fuels, and many of those are from
6 pediatric asthma in overburdened neighborhoods.

7 Sea level in Rhode Island has already
8 risen about 9 inches, and the rate of rise is
9 accelerating, and that's going to affect every part
10 of Rhode Island's beautiful coastline. The smoke
11 from the Canadian forest fires this summer, which
12 were unprecedented, affected us all. There's clear
13 research that inhaling that smoke at the levels we
14 inhaled it increases levels of heart attack,
15 stroke, cancer, miscarriage, and premature birth.

16 And in the end, I know there's a lot of
17 concern about fisheries, but the real threat to
18 fisheries is the warming and acidification of the
19 ocean that's part of climate change. And I kind of
20 feel like we should be almost embarrassed by how
21 late we are to tap into our offshore wind resources.
22 There are 6,000 wind turbines just off the coast of
23 Europe, and there have been no large ecological
24 effects of that. It's just not true.

1 The UK alone produces 15,000 megawatts of
2 offshore wind a year. Yesterday, five wind
3 turbines came online in the Vineyard Wind and
4 producing -- producing 68 megawatts. So 68 versus
5 15,000. That's how far behind. Sixty-eight is
6 great, and it's a beginning. So we'll all be
7 better off tapping this incredible clean energy
8 resource. Our children will be better off, and the
9 whole world will be better off. Thank you.

10 MR. GAGNON: Next name is David Brunetti.

11 MR. BRUNETTI: Hi. David Brunetti,
12 B-R-U-N-E-T-T-I. I'm also a member of
13 Climate Action Rhode Island.

14 So Rhode Island's climate goals rely on
15 offshore wind, and we currently have no plan to
16 meet them without this project. We desperately
17 need a massive transition to clean, renewable
18 energy. This is part of the necessary permitting
19 process to get us there.

20 We need to keep in mind what the local,
21 national, and global impacts will be on people and
22 all life on earth if we don't press forward with
23 projects like this. As long as this project is in
24 compliance with Section 401 of the Federal Clean

1 Water Act, the rules and regulations for dredging,
2 and the management of dredge materials, and State
3 water quality regulations, then I see no reason why
4 this proposal shouldn't be approved. Burying an
5 underwater cable is a safe, well-established
6 practice, similar to what has already been done in
7 the area for many uses such as electric power
8 lines. Block Island and Martha's Vineyard get
9 their electricity from similar buried, underwater
10 power lines. So I see no issue with this
11 proceeding forward.

12 Thank you for the opportunity to provide
13 you with my comments.

14 MR. GAGNON: The next speaker is
15 Sue Kelley.

16 MS. KELLEY: Hi. My name is Sue Kelley,
17 K-E-L-L-E-Y. And I am also a volunteer with CARI,
18 and I'm always accused of being overly dramatic.

19 It is true that we barrel forward with
20 energy measures that only later demonstrate their
21 destructive effects. No one hesitated with coal
22 because it was cheap and kept us warm. No one told
23 us that fracking would contaminate hundreds of
24 millions of gallons of water, making it undrinkable

1 forever. We couldn't imagine Fukushima either.

2 While years from now we may learn that
3 wind turbines cause damage that we currently don't
4 imagine, but they will not equal the damage of
5 nuclear energy, coal, or oil and gas. What is
6 understood about wind turbine interface with ocean
7 life, BOEM, the Bureau of Ocean Energy Management,
8 makes an effort to address by working to mitigate
9 dangers by, for instance, being careful not to
10 place turbines in migratory flight paths. Yes, we
11 always do damage, but right now, at this moment, we
12 are standing on the precipice of an unlivable
13 planet and seem relatively blasé about leaving our
14 children an environmental hell.

15 We dither and think we have forever to
16 work towards saving our kids. We all know that, to
17 do our best to save the earth, we must stop using
18 and drilling and digging for fossil fuel. If we
19 could stop fossil fuel consumption immediately, we
20 would be taking sane, protective action for our
21 children.

22 I adore our oceans, too. I understand why
23 people fight the technology that will possibly do
24 minimal environmental harm to our beloved seas. We

1 can and should demand that whatever environmental
2 harm may be involved, that it be mitigated and
3 addressed by the wind energy companies. We can
4 check that they are doing what we demand. We can
5 demand that they stay within the lines we set, but
6 we cannot create a new planet for our children.

7 Wind technology provides a renewable
8 source of energy for all of us, while doing limited
9 harm to the environment. We must act. We must use
10 every kind of renewable energy we can as quickly as
11 we can. We must do all we can to leave fossil
12 fuels in the ground. We have to. Our time to save
13 our children and life on our green Earth is
14 extremely limited. We must allow wind energy
15 development and implementation to proceed at the
16 fastest pace possible. Right here, right now. The
17 stakes are too high to do less.

18 MR. GAGNON: Thank you. The next speaker
19 is Greg Vespe.

20 MR. VESPE: Thank you. My last name is
21 Vespe, V-E-S-P-E.

22 And what I want to speak on tonight is
23 specific to the permit request for the
24 Sakonnet River. And I would just ask DEM to

1 remember that it's our last Class 2 waterway,
2 marine waterway left in the state.

3 I'm not here to object to cables in
4 general. I did not object to the West Passage
5 cables that have been run. But I am very concerned
6 that in the tie-in to get renewable energy, the
7 Sakonnet River's being chosen as the path to run
8 the cables for a couple of reasons. One, it's our
9 last Class 2 waterway. We're not going to get it
10 back once it's gone. Once you permit one set of
11 cables to run down that river, it's not really
12 feasible or likely we're going to tell the next
13 person that requests permission to run cables down
14 the river that they can't. So once the horse is
15 out of the barn, it's not going back.

16 There's two other ways to get down the
17 bay. There's the East Passage and the
18 West Passage. The West Passage has already had
19 electrical cables run through it. That's been
20 cleared and passed, and it's not a Class 2 waterway.

21 My concern is that we're treating the
22 Sakonnet like an industrial park, and it's not.
23 It's our last waterway left that has very little
24 industrialization. It's the closest thing to

1 pristine that we have. It's also the last conch
2 fishery that we have that's healthy. And conchs
3 don't move very fast. They're very slow. They
4 barely get out of their own way. The dredge is
5 going to bisect the river completely in half,
6 22 miles. And as our own DEM fisheries biologists
7 have spoken, it's reasonable to consider that that
8 population will be split in half permanently into
9 East and West Passage. There's no guarantee that
10 those conchs are going to migrate over, especially
11 if there's some electrical output from that cable
12 because they don't ever leave the ground.

13 So, again, there's not to say that -- I
14 guess I'm concerned that the tie-in is, if we're
15 pro or against offshore wind, somehow that river
16 has to be chosen. And I just wanted to speak
17 specifically to the river, and that there's other
18 passageways. There's land passageways. And while
19 they might not be quite as convenient, they
20 certainly wouldn't have the ecological damage that
21 dredging the entire 20 miles of the river would.
22 So thank you very much.

23 MR. GAGNON: Okay. The next speaker is
24 Dennis Lassige.

1 MR. LASSIGE: Good evening. My name is
2 Dennis Lassige, L-A-S-S-I-G-E. I'm a
3 representative of the North Atlantic States
4 Regional Council of Carpenters. I represent 2,500
5 carpenters, piledrivers, and millwrights living in
6 the state of Rhode Island. We are here tonight in
7 support of this project.

8 Mostly, we appreciate the job creation.
9 Right now, there's 300 construction jobs that are
10 occurring in the Port of Providence because of
11 offshore wind. There's over a hundred jobs that
12 are occurring right now in Quonset Point because of
13 offshore wind. That doesn't speak to the men and
14 women that have already gone offshore, on offshore
15 wind projects in the state of Massachusetts and
16 Rhode Island, doing foundation installation, tower
17 installation, turbine installation, and cable-lay
18 operations. Men and women with me tonight are
19 slated to go to the cable-lay operation for
20 Revolution Wind. That's what I'd like to talk
21 about.

22 The project that we're talking about
23 tonight isn't new. It's not novel. It's not
24 unique. It's not complex. It's not detrimental.

1 The State of Rhode Island already approved
2 cable-lay operation. For Block Island Wind, they
3 got the weigh-in and cable-lay operations for
4 Vineyard Wind in Massachusetts. They've already
5 approved, with reasonable conditions, cable-lay
6 operation for Revolution Wind, a project that will
7 go up Narragansett Bay and make landfall at
8 Quonset Point.

9 And I would ask that this Board approve
10 the same. The same type of project in the same
11 type of marine environment because it's already
12 done so in the past. And I appreciate your time.
13 Thank you.

14 MR. GAGNON: The next speaker is
15 Joel Gates.

16 MR. GATES: Good evening. My name is
17 Joel Gates, G-A-T-E-S. I'm from Gloucester,
18 Rhode Island.

19 I am testifying in support of approving
20 the dredge permit. As I understand, this dredging
21 project will have only a temporary negative impact
22 and a limited physical scope. I am far more
23 worried about the impact the climate crisis will
24 have on our community if the deployment of offshore

1 wind is slowed or stopped.

2 Traveling to Portsmouth this evening
3 reminded me of my excitement in seeing the
4 Portsmouth Abbey turbine for the first time. That
5 was almost 18 years ago when I celebrated the new
6 turbine at the Abbey's open house with my
7 seven-year-old daughter and other enthusiastic
8 folks.

9 I remember thinking that now that we have
10 one turbine up and running, it will be a quick,
11 easy path to the successful installation of wind
12 power in Rhode Island and the whole country. The
13 turbine, just outside these doors, followed a few
14 years later. But Cape Wind, the offshore wind
15 project of that same time, was met with powerful
16 obstructionists. The project ended by succumbing
17 to a slow, painful death.

18 Fortunately, we now have a more robust,
19 experienced, and educated offshore wind industry.
20 Unfortunately, there are still obstructionists
21 spreading misinformation who are more worried about
22 their view than the well-being of everyone's
23 environment. If we don't do all we can to end our
24 fossil fuel addiction, the view will be the least

1 of our worries. Thank you.

2 MR. GAGNON: The next speaker is
3 Bill Thompson.

4 MR. THOMPSON: Bill Thompson,
5 T-H-O-M-P-S-O-N. While reviewing Revolution Wind,
6 CRMC inferred that they were essentially powerless
7 to stop the project. That even if they had voted
8 against granting Ocean SAMP consistency, BOEM could
9 overrule their objection and permit the project.
10 In fact, that is not true, but it does convey the
11 prevailing attitude that, regardless of the
12 numerous adverse impacts, no one has the power to
13 stop the offshore wind development's plan for our
14 coastal waters.

15 Given the considerable political and
16 financial forces at play, I'm wondering if DEM
17 feels the same way, that with a little bit of
18 practicable mitigation, permit approval is a
19 foregone conclusion. So if DEM does determine that
20 the proposed dredging would pose a substantial risk
21 to public health and to the marine ecosystem, would
22 DEM feel obligated to reject the permit request,
23 and would they be willing to reject it? Thank you.

24 MR. GAGNON: The next speaker is

1 Katie Hamilton.

2 MS. HAMILTON: Hi. My name is
3 Katie Hamilton, H-A-M-I-L-T-O-N. Thank you for
4 being here.

5 I think it's important to state who we are
6 so that we all know what our motives are. I'm a
7 Middletown resident. I was brought here as a
8 result of my father-in-law being in the
9 Naval Academy and being stationed in 1953 on an
10 aircraft carrier in the bay.

11 I consider this an unbelievable pristine
12 and beautiful environment, where there's incredible
13 fishing, beautiful wildlife, and a state that
14 doesn't actually need a lot of this power.

15 I'm a beekeeper. I'm a swimmer who's gone
16 across the bay eight times. And I love drinking
17 the water. It's very, very tasty. I'm a gardener,
18 and I'm an angler. I'm also a stockholder of the
19 environment. What I'm not is a billionaire, a
20 climate denier, and I'm not being paid to be up
21 here. I'm doing this shaking from my head to my
22 feet.

23 As Theodore Roosevelt said, "Men and
24 nature must work hand in hand. The throwing out of

1 balance of the resources of nature throws out of
2 balance also the lives of men." That was in
3 1950 -- sorry -- '35. We are now at an imbalance,
4 and industry and development has never grounded
5 this world or this environment in a more positive
6 area. You do not develop and create industry to
7 prevent the warming. That only creates more.

8 Additionally, I think we should talk about
9 risk damage. And I would ask that BOEM -- sorry --
10 that DEM discuss the disruption of fish migrations
11 and physical disturbances of habitats, including
12 smaller animals and fish and seedlings and such in
13 the sedimentation as they plow through the entirety
14 of the Sakonnet and divide it in half. This will
15 affect fish spawning.

16 Dredging also causes interment and carries
17 things down the river. No matter how gentle you
18 might be, there's -- actually, the second largest
19 river in all of China is called the Yellow River
20 because sediments that are carried down are yellow.
21 We will not be seeing our sediment, but it will
22 have an impact, even on the photosynthesis of
23 things coming from above, from what I've read in
24 various books, including -- sorry -- magazines,

1 including the Journal of Marine Science.

2 They also said, the Journal of Marine
3 Science, alterations to any portion of the
4 ecosystem, such as changes in the bottom dwelling,
5 have the potential to impact levels of the entire
6 food web. I would ask that to be under
7 consideration as you move forward with your
8 decisions.

9 Additionally, I would like more
10 information regarding the cables themselves. They
11 currently have heat that would emit from them.
12 This can alter the temperature and chemistry of the
13 surrounding waters. It affects the growth and
14 survival of some of the marine organisms, and this,
15 again, is from Scientific and also NOAA has an
16 article on that. And I'd like to know more about
17 the positive and negative effects you see on that
18 heat.

19 Additionally, there are pollutants and
20 contaminants in the actual cables themselves, and I
21 would like to know more about those while they
22 exist underground, additionally, in a
23 decommissioning situation. It's also not to be
24 lost that it's not a river. It's actually a tidal

1 straight, and it moves both ways. So these
2 sediments and all the sedimentary will be going up
3 and down and up and down.

4 So I'd love to know more about testing,
5 specifically with EMS and their emission in the
6 area on the marine life, and I'd like a baseline of
7 what's in our bay now. As one gentleman pointed
8 out, the flounder seem to be gone. Interestingly
9 enough, that's probably because of the warmth, and
10 this will increase the temperature of the water, is
11 my understanding.

12 I also would like to point out that it
13 might be beneficial for more of us to know about
14 the issues with respect to damage and problems with
15 the actual cables should they be approved.

16 I'm getting dinged.

17 The cost to repair cables is one thing,
18 but more importantly, down in North Carolina,
19 the damage to cables is the number one insurance
20 plan of the offshore wind development. The cables
21 cost as much as 1 million per kilometer to be
22 repaired. And that's worth considering when the
23 decommissioning plans are put in place because when
24 they start losing money, they're going to ask for

1 passes on decommissioning potentially. So I ask
2 that to be a consideration.

3 And we're not the first ones going through
4 this. The Kansas River Kaw -- we might have all
5 watched the Super Bowl -- they've been managing the
6 effects of sediment retribution in their area
7 through dredging and have a whole world of
8 information on it.

9 I will end with this: If the earth was an
10 apartment, we wouldn't be getting our security
11 deposit back. Stop building the apartments, stop
12 building the roads, stop building. Turn your
13 lights off. Do anything you can. Development will
14 not save us.

15 MR. GAGNON: Next the speaker is
16 Leila Ray.

17 MS. GEE: Hi. Leila couldn't come, and I
18 am here, Constance Gee, in her stead.

19 COURT REPORTER: What's your name?

20 MS. GEE: Constance Gee, G-E-E. There are
21 just so many questions about this, and I've gone
22 online and tried to find answers to these
23 questions, but cannot. And so I was hoping to be
24 able to pose them this evening, and perhaps you can

1 make the responses or your answers available online
2 where we can actually read them. I would really
3 appreciate it.

4 So here are a few. Have core samples from
5 the proposed cable route been taken? We've asked
6 that again and again. If so, where are the
7 published results available? If not, why have they
8 not been taken? And if -- if there have been no
9 core samplings of the sediment taken, then why is
10 approval for dredging even being discussed at this
11 juncture?

12 We already know bay and river sediments
13 are contaminated -- are contaminated with chemicals
14 and heavy metals going back to the 1800s. I guess
15 the question now is, what are the contamination
16 levels along the proposed dredging cable and
17 cable-laying routes? What dredging and
18 cable-laying methods will be employed to minimize
19 the resuspension of these contaminants?

20 What assurances can you give us, the
21 public, that marine life and, ultimately, human
22 life, will not be negatively impacted by
23 resuspended contaminants during the dredging and
24 cable installation processes. What is your

1 proposed timing of the cable-laying process from
2 beginning to end?

3 Will you commit to not working during
4 spawning season for various marine species, species
5 who spawn and hatch in Mount Hope Bay and the
6 Sakonnet? What types of machinery does SouthCoast
7 plan to use for preparation of the seabed and for
8 the installment of cables? How wide and deep will
9 trenching need to be at various points along the
10 cable corridor? Do you anticipate going over areas
11 in the river or bay that cannot be trenched out but
12 where cabling will need to be laid on top of the
13 seabed?

14 Thank you for allowing me to ask these
15 questions, and I hope you will be providing answers
16 that are easily found on a website. Thank you.

17 MR. GAGNON: The next speaker is
18 Kyle Kossak.

19 MR. KOSSAK: K-O-S-S-A-K.

20 So I'm a Portsmouth native, and I also
21 have two engineering degrees and decades of
22 experience in the design of naval undersea systems
23 as a federal engineer. Note that I'm not here in
24 any official context.

1 I have spent nearly my whole life in and
2 around the Sakonnet. On weekends, year round, you
3 can find me kayaking, picking up trash along the
4 shores. Trust me when I say that I care deeply
5 about it.

6 From a technical standpoint, I see no
7 issues with this proposal for cable dredging.
8 There's nothing unusual about this and is no
9 different from the cables that have already been
10 installed all over the world.

11 I also reviewed the environment report
12 presented by SouthCoast to CRMC last year. They
13 cited six peer-reviewed environmental sitings of
14 past projects, three of which included our own
15 Block Island wind farm.

16 I am particularly impressed that they have
17 conducted benthic surveys in order to precisely
18 route the cable through the lowest impact corridor.
19 To my knowledge, the existing gas and water
20 pipelines that already run under the Sakonnet River
21 made no such considerations for environmental
22 impact. I'm also told that they have a full-time
23 archeologist on staff to preserve any potential
24 cultural artifacts that they may encounter.

1 I believe that SouthCoast Wind has done
2 their due diligence towards minimizing
3 environmental impact, going far above and beyond
4 what is typical for comparable projects.

5 I still intend to be here in 30 years. At
6 that time, I'll be proud to say that my hometown
7 was a key player in the creation of
8 American-produced clean energy. Thank you.

9 MR. GAGNON: The next speaker is
10 Karen Gleason.

11 MS. GLEASON: Thank you. Karen, with a
12 "K," Gleason, G-L-E-A-S-O-N.

13 I am a native to Portsmouth. I have never
14 lived anywhere else, and I'm truly vested in this
15 community. I care about the welfare of our
16 citizens, including our young children, adults, and
17 our seniors.

18 Portsmouth citizens, in recent months,
19 have had our issues with our own local government.
20 We lack trust in recent decisions that have been
21 made on key issues. Accepting a host agreement
22 from a wind company is, by far, in my own opinion,
23 the worst decision that Portsmouth Town Council has
24 ever made in decades. And now the same wind

1 company, SouthCoast, is requesting a permit from
2 Rhode Island DEM, Department of Environmental
3 Management, to approve dredging and cabling in the
4 Sakonnet River and Mount Hope Bay.

5 Note that the cabling will include two
6 sets of cable bundles, each carrying 345,000 volts.
7 Two sets equal to 700,000 volts coming down the
8 Sakonnet. Under Island Park Beach, under
9 Park Avenue, up Boyds Lane, turning east on
10 Anthony Road, and potentially now the backside of
11 Montaup Country Club, before laying into the
12 Montaup Bay en route to Brayton Point Power Station
13 in Somerset, Mass. Think about that, 700,000 volts.

14 Tonight, I express deep concern allowing
15 700,000-voltage cables in the outer continental
16 ocean, Rhode Island Sound, Sakonnet River, and
17 Island Park Beach. I, like many others here
18 tonight, have read, studied, researched cabling,
19 EMS, turbine installation, oils and other chemicals
20 used to keep the turbines spinning. The worst, I'm
21 very concerned with the sulfur hexafluoride.
22 Forever chemicals that stay in our atmosphere and
23 certainly the types that you don't ever want to be
24 exposed to.

1 Just like the turbines, the cables need
2 continual maintenance, checking for leaks, cracks,
3 damage, resurfacing, etc. And let's not fool
4 ourselves. There's potential for cable
5 cyberattacks from others that may want to shut down
6 our grid, or should I say the Massachusetts grid.

7 Rhode Island DEM, you have a very
8 important decision to make after March 7th. What
9 you may or may not know, just like the
10 Portsmouth Town Council, your agency, too, has let
11 us down. You have failed us by not enforcing your
12 own requirements for the large property that sits
13 directly across the street from the
14 Island Park Beach, adjacent to Park Avenue and
15 Boyds Lane, where the proposed cable will run near.
16 That property is known to include toxic dirt, and
17 DEM has mandated that a 2-foot cap be placed on the
18 property. And to date, as I recall, this has not
19 been completed.

20 The locals here in Portsmouth Park,
21 Valhalla, and Island Park neighborhoods have been
22 waiting for years. Their health and welfare are
23 still at stake. How are we in this town supposed
24 to trust DEM with ensuring that protocols and

1 specifications will be followed with the dredging
2 and cable laying? How are we to trust you with
3 enforcement? Respectfully, your record to date has
4 not met our expectations.

5 What DEM -- what DEM presence will be here
6 daily to oversee this project? What experience and
7 background does your staff have to even oversee
8 such a large project? Who is going to oversee the
9 cable installation underneath a major gas and water
10 line that exists, lies under Island Park Beach --
11 I'm sorry -- under Park Avenue. Has there been
12 discussions with our local water department or gas
13 company? Is there an emergency plan if, God
14 forbid, the gas line is accidentally hit or damaged
15 during the laying of the cable?

16 Do you have -- do you have staff that has
17 background experience with the dangers of EMS in
18 our seabeds and roadbeds? Have you seen the
19 geophysical and geotechnical test reports from
20 SouthCoast of the river and the bay? If so, where
21 are they? I have asked for reports from
22 Larry Mott, that has been here in the past, and was
23 told months ago that we would get them. Have you
24 read them? What do you know? Please share.

1 Do you have concerns for the sediments
2 being disturbed? What are the impacts of the
3 sediments being disturbed in our waters on the sea
4 life, on future use of the beach, and how about our
5 fishing industry?

6 MR. GAGNON: Five minutes.

7 MS. GLEASON: DEM, you are aware that the
8 Sakonnet River is Class 1 and 2 waters. One of the
9 cleaner bodies of water in the area. Will the
10 rating change after installation? Will it be
11 better or worse -- please let me finish.

12 Island Park residents enjoy recreational
13 boating, jet skiing, fishing, clamming, quahogging,
14 swimming, and hanging on the seawall catching up
15 with their friends and more. Residents from
16 surrounding communities visit, too, and enjoy the
17 local eateries as well. This place is booming all
18 summer long.

19 What will parents think when they see a
20 large sign posted, "Beware of the Large Cables
21 Underneath the Beach" or "Do Not Go Past This Area
22 Due to High Electrified Cabling"? Will the parents
23 feel comfortable allowing their children to swim in
24 the water or just meet up with their friends on the

1 seawall? With 700,000 high-voltage cables in the
2 area, are people still going to visit this area?
3 Will there be dead fish and other sea life lying
4 along the beaches and up and down the river or
5 along the Mount Hope Bay? Do we want this to
6 really happen? If so, who's responsible to clean
7 up the beaches all along the coastal properties?

8 MR. GAGNON: Time is up.

9 MS. GLEASON: Will there be an uptick in
10 leukemia in young children who play on the beach or
11 swim in the water? Are you aware of any increases
12 of medical conditions due to environmental
13 exposures to high-voltage cables?

14 I know the wind company said the cables
15 are covered and buried, but I'm not comforted with
16 this, as I believe we are not fully protected from
17 EMS just because they may be buried.

18 MR. GAGNON: Can you wrap it up.

19 MS. GLEASON: I personally will avoid
20 driving on Boyds Lane, that area of Park Avenue,
21 and the area of the beach. It will be difficult to
22 avoid Anthony Road, but I will.

23 DEM, I am asking you that you do not let
24 us down again. Please resolve the situation with

1 that property I mentioned earlier, but also use
2 your moral compass and allow it to help guide you
3 when making the right decision by protecting our
4 people, our river, and bay. Please do not approve
5 an application request from SouthCoast or any other
6 wind company that's going to come before your
7 agency. The risks and dangers of this overwhelming
8 project are too high. The cost is too high as
9 well.

10 MR. GAGNON: Are you wrapping up?

11 MS. GLEASON: I've got one last line.

12 MR. GAGNON: Okay.

13 MS. GLEASON: Thank you. The time -- this
14 is the time where we all need to find some bravery,
15 not be afraid, become united, and stand up
16 together. We need to protect ourselves. Stand up,
17 DEM, please, for us. I guarantee you will sleep
18 better at night if DEM can just say no. You're not
19 just saying no for the people here in the audience
20 or the people that live in this town. You also --
21 your decision will also impact you and your
22 families as well.

23 As far as the wind turbine that exists
24 500 feet -- 500 yards behind this high school, the

1 25 families that live near that windmill still
2 suffer today: Migraines, lack of sleep, flickers.
3 So just I'm cautioning you, please, think of the
4 ill effects from the whole project.

5 MR. GAGNON: Thank you.

6 MS. GLEASON: Thank you.

7 MR. GAGNON: The next speaker is
8 Donna Lafleur.

9 MS. LAFLEUR: Hello. My name is
10 Donna Lafleur, L-A-F-L-E-U-R, from Portsmouth,
11 Rhode Island, Island Park.

12 Okay. So to the members of the
13 Rhode Island DEM, I would like to express my deep
14 opposition to the wind turbine project that wants
15 to bring a high-voltage cable down the Sakonnet and
16 land on the beach at Island Park where I have been
17 a resident my entire life since 1959. Please do
18 not tell us that we cannot talk about the birds,
19 the whales, the fish, the fishing grounds, or the
20 fishermen because you cannot have a functioning
21 wind turbine out in the ocean without the cable to
22 hook it up to power and vice versa. They are all
23 relative. So are all the intended and unintended
24 consequences that are sure to follow.

1 This wind turbine project is wrong on so
2 many levels, from whales, birds, fish migrations,
3 to the fishermen's livelihood being disrupted and
4 impacted, to the point that it will be forced out
5 of business.

6 State of Rhode Island government officials
7 are supposed to be held to a higher standard, to
8 protect the interests of Rhode Island taxpayers and
9 its territories, waterways, and other natural
10 resources. It is very concerning that this
11 company, and others like it, have been able to
12 throw their money around and influence local and
13 state agencies. We are being sold out.

14 I cannot speak on all of the topics so I
15 will leave it to others. My biggest concern is the
16 one that literally hits home where I live. The
17 rivers, the Sakonnet River, our beach, our town,
18 our fishing, our shellfish beds. If you look at
19 the water, just the water, it's clean. The river
20 brings life to all the surrounding ponds and coves
21 and estuaries, where beautiful, clean water runs in
22 and out with the tide.

23 The fish are back. And even the
24 Mount Hope Bay is thriving with fish once again.

1 However, there is a very dirty past hidden just
2 below the surface of the bay and the riverbed. My
3 family always had boats so we would occasionally
4 take a ride up past Brayton Point to go see the,
5 "Big Mamie," located near the Braga Bridge. And I
6 never forgot how dirty the water was. It truly
7 looked like root beer in the wake of the transom.
8 Of course, we never swam or fished in that water.
9 It was polluted beyond belief.

10 The water is clean now, but it took
11 decades, going back to the '70s, due to the efforts
12 of organizations like Save the Bay, who fought hard
13 to stop the pollution and still do to this day.
14 Going back to the 1800s and the industrial
15 revolution, there was so much contamination dumped
16 into the upper bay, both the Narragansett Bay and
17 the Mount Hope Bay. The water was literally dark
18 brown.

19 The Brayton Point power plant was one of
20 the filthy five. It was the filthiest one. It
21 polluted the air, but it also polluted the water.
22 Along with many other industrial companies,
23 jewelry, silverware, textile manufacturers, ships,
24 oil tankers, tank farms, sewerage plants, all

1 contributed to it. They put tons upon tons of
2 toxic waste into the water, and all that poison now
3 rests in the sediment below the surface of the bay
4 and the riverbeds. And it's called legacy
5 sediment, and time has no bearing on it. It does
6 not disappear. It just stays there.

7 The toxic metals can remain there for
8 eternity.

9 MR. GAGNON: One minute.

10 MS. LAFLEUR: Well, I got more to say.
11 I'm sorry. The toxic metals -- I'm here. I've
12 been working on this for three days. I should be
13 on vacation this week. I'm here.

14 MR. LoBIANCO: Ma'am, if I may -- and I'm
15 not going to cut you off. I'm going to let you
16 continue. We'll stop the clock. I just want to
17 say --

18 MS. LAFLEUR: Because you don't want to
19 hear what I'm saying because you know it's right.

20 MR. LoBIANCO: Ma'am --

21 UNIDENTIFIED SPEAKER: She can have my
22 time.

23 MR. LoBIANCO: Okay. That's fine.

24 MS. LAFLEUR: Thank you.

1 MR. LoBIANCO: The only thing I want to
2 say, for everybody's sake, we want to be fair to
3 everyone. We want to allow everyone to be heard
4 tonight. There are, I think, about 30-something
5 people that signed up, but I want to be fair to the
6 last person who signed up and not have to make him
7 wait until ten o'clock tonight. We want to try to
8 give -- we hope everyone can be respectful and try
9 to stick to five minutes. But keep in mind that
10 you can also comment --

11 MS. LAFLEUR: I haven't used up five
12 minutes yet.

13 MR. LoBIANCO: No, no, ma'am. We stopped
14 the clock. We're going to allow you to have more
15 time. Don't worry about that. I'm just saying, in
16 general, for everyone -- everyone's notification.
17 Even if you do run out of time or even if you leave
18 tonight and think you forgot something that you
19 wanted to add to the record, you can certainly
20 comment in writing up until March 7th. And you may
21 even want to take what you've written so far and,
22 regardless of having already said it on the record,
23 submit a written copy.

24 MS. LAFLEUR: Oh, I definitely am. Yes.

1 MR. LoBIANCO: Great. And I just say that
2 for everyone. And we'll allow you to continue at
3 this point. I just, again, we're just trying to be
4 fair to everybody.

5 MS. LAFLEUR: Okay. Can I continue?

6 MR. LoBIANCO: Yes, ma'am.

7 MS. LAFLEUR: Thank you. So where was I?
8 I said heavy metals do not disappear over time.
9 They can be trapped in deeper levels of sediment
10 until mining, geological, or biological processes
11 release them. At which point they may affect plant
12 and animal life.

13 In a report from the Mayflower Wind dated
14 August 2021, Appendix H, water quality report
15 dock revision B, on Page 20, which I can provide,
16 it says, a test sample was taken from a depth of
17 0.8 centimeters, which is only approximately
18 three-quarters of an inch. Three-quarters of an
19 inch is how far they went down and found arsenic,
20 cadmium, chromium, copper, iron, lead, mercury,
21 nickel, silver, and zinc. There are others, but
22 they were not listed.

23 So at only three-quarters of an inch all
24 of these toxins were found. What is going to

1 happen when they start dredging and tunnelling
2 through this hot spot of toxic waste? Even if they
3 only lay a cable on top, they are surely going to
4 move more than three-quarters of an inch of the
5 seabed, which would be released back into the water
6 and pollute it all over again.

7 They want to go down 6 feet. I would urge
8 for sediment testing going down 6 feet, not
9 three-quarters of an inch. It took decades to
10 clean up the bay and river, to bring it back to
11 life. And in no time at all, if you will allow
12 them to lay this cable, all the good that's been
13 accomplished will be for nothing. Our waters will
14 be polluted once again.

15 I cannot believe that even this is being
16 considered knowing full well that this could lead
17 to an environmental disaster. Does Rhode Island
18 DEM want to give the green light to do something
19 that is frightening to even think about? Your job
20 is to protect the environment, not pollute it.

21 The Sakonnet is an estuary of
22 Rhode Island Sound and connects with Mount Hope Bay.
23 That means anything released in the bay is going to
24 end up in the river. I cannot find a sediment test

1 study that has been conducted in the river. Only
2 water tests. Not sediment tests. I bet there is
3 also contaminated sediment in the river as well
4 because the Mount Hope Bay flows into the
5 Sakonnet River. I want a sediment test 6 feet
6 down.

7 The Sakonnet River was not never used as a
8 shipping lane for huge tankers or barges like the
9 Narragansett Bay, but it did suffer a lot of
10 pollution, as I have mentioned. I can remember
11 seeing clumps of grease and oil on the beach in the
12 cove. Probably from a spill from the tank farm
13 located in Tiverton.

14 We also had sewage pollute half the cove,
15 and it polluted the entire front beach of
16 Island Park. To this day, you cannot shellfish
17 there. All of the residents of Rhode Island who
18 have cesspools or older septic systems within
19 200 feet of the water had to install new septic
20 systems and replace cesspools. My mother had to do
21 it, even though her cesspool was not even close to
22 the water. But it must have been within 200 feet
23 so she had to do it. Ordinary, tax-paying
24 citizens, most of them who cannot afford to upgrade

1 their system, had to comply to the DEM so they did.
2 They didn't have a choice. All to protect these
3 waters.

4 And it has been raining, and I see the
5 water is now so much cleaner. But now you would
6 let SouthCoast come in and pollute our waters all
7 over again. How could you?

8 We do still have shellfish in the cove,
9 oyster beds, blue shell crabs. I've even seen bay
10 scallops coming back into the cove. If they
11 pollute the cove, myself and many residents of
12 Island Park are going to be outraged. It would be
13 devastating. The bay, the river, they all mix
14 together. Westport, Falmouth were chosen, but
15 because they have shellfish beds and the residents
16 didn't want the project affecting their
17 environment, that's it. They didn't have to do it.
18 The residents of Island Park don't want it
19 affecting their environment as well.

20 In a letter on December 1st from the CRMC
21 of Rhode Island stated on Page 9 that the entire
22 river has been designated as an inshore, juvenile
23 cod habitat area of particular concern. It goes on
24 to say that the adverse impacts of the

1 Sakonnet River must be avoided, and it must result
2 in significant -- and it may result in significant
3 long-term, cumulative impacts to the stock. It
4 also says, and I quote, therefore, Mayflower Wind,
5 now known as SouthCoast, should provide an
6 alternative to the proposed Sakonnet River cable
7 route to minimize the impacts of the project on
8 complex habitat within the Sakonnet River, in
9 particular, the Atlantic cod fish, as described
10 above. An alternative should be considered by
11 Mayflower Wind for inclusion with the CRMC state
12 permit application and its complete avoidance of
13 the Sakonnet River, given that there is a potential
14 for significant impacts to support marine habitat.

15 In another letter from NOAA, dated on
16 April 18, 2023, on Page 4, they wrote, "We
17 appreciate the consideration of the land-based
18 alternative for the export-cable corridor, and we
19 consider this to be the environmentally preferred
20 alternative for the export-cable route. Avoid the
21 Sakonnet River through a land-based cable route
22 would reduce the impacts to the aquatic resources,
23 including important estuarine habitat designated
24 for HAPC for juvenile Atlantic cod." So can

1 someone tell me why CRMC agreed to continue this,
2 knowing the SouthCoast has yet to obtain any
3 funding for these projects?

4 Also, why didn't they meet with the
5 residents of Portsmouth as well so they could talk
6 about the Atlantic cod. All of this is starting to
7 stink really bad, and it isn't the fish. I know
8 you are all under a great deal of pressure to do
9 this from the White House on down, but that doesn't
10 make it right.

11 As of last week, I read many of these
12 companies are pulling the plug on these projects
13 because of the funding and all the controversy and
14 lack of supply chains. I would highly recommend
15 the Rhode Island DEM do its job and protect
16 Rhode Island interests in the name of the taxpayers
17 that pay your salaries. Do your job. Leave the
18 sediment in the seabed and never touch it. Keep
19 our waterways clean. I'm done. I guess I'm really
20 upset.

21 MR. GAGNON: The next speaker is
22 Jeanne Smith.

23 MS. SMITH: Jeanne, J-E-A-N-N-E, Smith.
24 I'm from Island Park. Mine is short and sweet.

1 Many people have come up here tonight because they
2 want to save the planet. We want to save the
3 planet, too.

4 SouthCoast has said going through the
5 Sakonnet River is the cheapest route. There are
6 other routes they can take to save the planet.
7 Save our community, because our community is part
8 of the planet. Thank you.

9 MR. GAGNON: The next speaker is
10 Dwight McNeill.

11 MR. MCNEILL: My name is Dwight McNeill,
12 M-C-N-E-I-L-L.

13 I live about a hundred yards from the
14 Sakonnet River, and I think it is the most
15 beautiful river I have ever seen. I sail there.
16 My children and my grandchildren have swam there as
17 well.

18 Over the last month, we've had two very
19 serious storms in that area around Fogland Point,
20 which have literally decimated that area. So the
21 idea of climate change coming home right here was
22 very obvious to me.

23 I think we have to make trade-offs about
24 our desire to have a beautiful waterway with the

1 need to make a very, very important transformation
2 to renewable energy. I don't think there is any
3 doubt that we have to do that. I believe that the
4 regulatory agencies from the feds down to the State
5 have done a very comprehensive job in eliciting
6 inquiry from people, setting goals, and being
7 demanding. However, regulation also slows things
8 down terribly, as do special interest groups, of
9 which there are many. We can't slow this down
10 anymore. We have to proceed to have clean energy.
11 Thank you for your time.

12 MR. GAGNON: The next speaker is
13 Nick Horton.

14 MR. HORTON: Hi. Thank you. My name is
15 Nick Horton. I'm from Providence, Rhode Island.

16 I'm here as a member of Climate Action
17 Rhode Island in support of this proposal asking you
18 to help us stop global warming, help us make
19 Rhode Island energy independent, not dependent on
20 foreign oil.

21 What frightens me more than any
22 uncertainties in this project is the uncertainty of
23 what will happen to Rhode Island and the whole
24 world if we don't expand renewable energy.

1 According to a Princeton study, to fully
2 decarbonize our energy in the U.S., we would need
3 wind and solar spanning up to 590,000 square
4 kilometers, roughly equal to the landmass of
5 Connecticut, Illinois, Indiana, Kentucky,
6 Massachusetts, Ohio, Rhode Island, and Tennessee
7 put together. This gives us a sense of the scale
8 of the challenge we are dealing with. We need
9 projects like this one to survive. Each project
10 like this one.

11 So I ask, if we don't allow this project
12 to move forward, what are people's other ideas?
13 People in Portsmouth, like the rest of
14 Rhode Island, produce about 9.7 metric tons of
15 carbon per year, in comparison to the average
16 globally of only 4. If we don't build this
17 project, how will Rhode Islanders reduce their
18 carbon footprint? Those of you who are opposed to
19 development of this type, will you stop driving
20 your cars, flying in planes, running
21 air-conditioning?

22 We also must look at this application to
23 bury this cable in context. The Sakonnet Harbor
24 was created by dredging. The project was expanded

1 in 1957 when the Corps constructed a 400-foot long
2 extension to the breakwater and dredged the harbor
3 to the depth of 8 feet. The total area dredged was
4 13 acres.

5 In 1954, the Algonquin natural gas
6 pipeline was buried across the Sakonnet. Just last
7 month, Enbridge submitted an application to replace
8 this pipe with a pipe twice as large. I'm curious
9 if there's as much concern about that application
10 as there is this.

11 We must compare the disturbances from this
12 project to the damage from fossil fuels. The
13 fossil fuels we all rely on are disruptive and
14 pollute in other places. Petroleum refineries that
15 kill people along Cancer Alley in Louisiana,
16 fracking that poisons water in Pennsylvania,
17 pipelines that destroy habitats like tundra in
18 Alaska. If we don't make space for renewable
19 energies in our backyards, we are forcing it into
20 the backyards of others. Thank you.

21 MR. GAGNON: The next speaker is
22 Renée Critchley. Sorry if I mispronounced that.

23 MS. CRITCHLEY: Yes, you did. Hi.
24 Renée Critchley, C-R-I-T-C-H-L-E-Y.

1 I have been a resident here, born and
2 bred, and the Sakonnet River is not the ideal
3 place. I don't know who came up with this idea. I
4 would love to see another proposed idea. Not the
5 Sakonnet River. I'm all for clean energy. I have
6 solar panels on the house. I recycle. Transfer
7 station. Woo-hoo. Recycle, everybody. So I think
8 I'm doing my part. I think I'm being a responsible
9 citizen.

10 I just want to know why we're so ignored.
11 And I want to know why our Town Council tells us we
12 can't talk about the impacts on our ocean life, on
13 birds. I just don't understand. Maybe I'm naive.
14 I just want to know how this was passed without us
15 knowing. I believe in politics. Work for the
16 people. I don't know if I believe in that anymore.

17 But I'm hoping that the Rhode Island DEM
18 could answer questions for us, too. Maybe you guys
19 could answer some questions. I don't understand
20 how a deal just goes through.

21 We don't have a way to speak, and I don't
22 like being shushed. I pay taxes. We all pay
23 taxes. I just want to know how this was passed.
24 How we're not allowed to speak our mind. I don't

1 know how many times people have been told to get
2 off the mike. Please be respectful.

3 I've been born and bred here, fourth
4 generation. It's personal. I love it here. Thank
5 you.

6 MR. GAGNON: The next speaker is
7 Pat Walsh.

8 MS. MELLO: Hi. I'm Carol Mello.
9 Pat Walsh had to leave.

10 COURT REPORTER: What's your name?

11 MS. MELLO: Carol Mello. He had to leave
12 so he told me I could take his spot.

13 Basically, I have a lot of questions. Are
14 you guys able to answer any questions tonight?

15 MR. LoBIANCO: No, ma'am. It's a public
16 comment hearing. So what we do is we take all of
17 the public comments. And what would happen is the
18 staff -- remember, we're here on two permits. One
19 of them is a dredge permit, and the other one, Ron?

20 MR. GAGNON: And water quality
21 certificate.

22 MR. LoBIANCO: And a water quality
23 certificate. So specialists in those areas will
24 respond to the comments in writing. Keep in mind

1 also, we're keeping the public comment open until
2 March 7th for the public comment period so people
3 can also comment in writing or via email.

4 MS. MELLO: Okay. So I just -- if
5 SouthCoast is here, could they answer questions?

6 MR. LoBIANCO: That would be up to them if
7 they have representatives here.

8 MS. MELLO: I just wanted to know what --

9 MR. LoBIANCO: Just to be clear, we
10 prefer, obviously, that happen off the record.
11 We're trying to create a record here of public
12 comment because we're required to respond in
13 writing.

14 MS. MELLO: Okay. Well, then, for the
15 record, I want to know what machinery is being used
16 by SouthCoast. How deep that trench and how wide
17 that trench is going to be. Because the
18 Sakonnet River is really not that wide, and it
19 would be devastating whatever they do.

20 And for the person who wants to stop
21 global warming, we need the whole world to do that,
22 not just Portsmouth, Rhode Island. Not just the
23 Sakonnet River. We need China. We need Russia.
24 We need Ukraine. We need every country in the

1 nation to work together to do this. It's not going
2 to be on Portsmouth's back.

3 How wide of a trench will it be? And
4 how -- the question for you is, how are you
5 getting -- what are you getting your
6 recommendations from? Who are you getting
7 information from to make an intelligent decision on
8 whether or not you should move forward? Can you
9 answer that right now? No? Okay.

10 So I would hope that this isn't a done
11 deal. I would hope that this really is true, that
12 we do have a say in what's going to happen here and
13 that someone really is going to listen to our
14 questions and answer our questions and our
15 concerns.

16 So really -- all we really need to know is
17 one thing. I mean, this says it all.
18 Alternative C was developed through scoping process
19 for the draft EIS and response to comments received
20 from National Marine Fisheries and other agencies
21 expressing concern with the potential impact of the
22 offshore export cable on fisheries, EFS, and
23 habitat areas of particular concern, HAPC, in the
24 Sakonnet River.

1 The Sakonnet River supports EFH for
2 16 fish species -- and I know it's a lot more.
3 It's over a hundred species of fish and cod larvae.
4 There's over a hundred species of fish in that
5 river -- and has HAPCs for summer flounder and
6 Atlantic cod.

7 To address this concern, BOEM, which is
8 the Bureau of Ocean and Energy Management,
9 developed onshore cable route options that would
10 avoid placing offshore export cables in the
11 Sakonnet River. Period. There is nothing else to
12 talk about. They've already said that this is not
13 a good idea. That we should look for an
14 alternative route if we really have to do this.

15 So I would hope that you would really look
16 toward the Bureau of Ocean Energy Management and
17 other organizations who are delving into the
18 severity of the damage that could be done to our
19 fisheries in the Sakonnet River, and hopefully,
20 make the right decision and save our river. Thank
21 you.

22 MR. GAGNON: The next speaker is
23 Mike Jarbeau.

24 MR. JARBEAU: Good evening. Mike Jarbeau,

1 J-A-R-B-E-A-U, and I am here tonight representing
2 Save the Bay.

3 Save the Bay supports the responsible
4 development of offshore wind and seeks to ensure
5 that construction and operations prioritize
6 protection of the bay and its natural systems at
7 times. Climate change is not a future problem that
8 some have mentioned. It's a current problem. It
9 is here, and it is affecting Narragansett Bay.

10 Offshore wind is an important part of
11 transitioning away from fossil fuels. We have
12 conducted an initial review of a dredge permit and
13 water quality cert. Tonight's comments will hit on
14 some of those key points, but we will be submitting
15 formal, written comments before the deadline.

16 Save the Bay questions whether it is
17 appropriate for this permitting to be moving
18 forward at this time, given the current lack of a
19 power purchase agreement by the applicant, given
20 project uncertainty, and given the permitting pause
21 currently in place by the Rhode Island Energy
22 Facility Siting Board and CRMC. The main problem
23 this creates is a piecemeal, state-permitting
24 process, which can hinder effective public

1 participation, and that is concerning to us.

2 Additionally, we are concerned by the lack
3 of sediment testing databases given the legacy of
4 contaminants in the area, particularly in
5 Mount Hope Bay and in the vicinity of the proposed
6 horizontal directional drilling pits. Much of this
7 historical contamination, including toxins like
8 mercury, has been noted for decades and summarized
9 in reports like the Narragansett Bay Estuary
10 Program's most recent state of Narragansett Bay in
11 the Watershed Report. We encourage DEM to ensure
12 that there is recent data accurately characterizing
13 the sediment proposed for disturbance so that any
14 impact can be appropriately mitigated.

15 Save the Bay believes that, in order to be
16 protective of the river, its inhabitants and its
17 users, the applicant must make every effort to
18 achieve a targeted 6-foot burial depth, limiting
19 the need for secondary protection, and avoiding the
20 most critical and important habitat in the
21 Sakonnet River and Mount Hope Bay. This should be
22 a priority for the applicant regardless of cost.

23 Finally, the scientific evidence also
24 demonstrates that the effectiveness that -- the

1 effectiveness of cable burial in reducing EMF,
2 which further demonstrates need to achieve this
3 6-foot cable burial throughout the process and as
4 much as possible through the cable burial
5 procedure.

6 Thank you for your time. Have a good
7 evening.

8 MR. GAGNON: The next speaker is Ed Allan.

9 MR. ALLAN: Good evening. My name is
10 Edward Allan, A-L-L-A-N. I currently reside at
11 26 Atlantic Avenue in Portsmouth. I've been there
12 for eight years. Prior to that, I was at
13 81 Aquidneck Avenue in Portsmouth for 40 years.
14 Both my residences are within 200 feet of the
15 Sakonnet River. I have spent many years swimming
16 in the Sakonnet River and have firsthand knowledge
17 about the quality of the water.

18 For both my residences, I was required to
19 rework my septic system at a cost of between 20 and
20 30,000 dollars. And I'm not alone in that. There
21 are many other people in this community who have
22 had to do the same thing, at an extreme cost for
23 some of them. It has worked. The water is
24 cleaner.

1 I don't know if, after a project like
2 this, it would still be cleaner. Rhode Island DEM
3 required people, especially those with older
4 systems, to put new systems in in order to clean
5 the water. And I really have questions about this
6 dredging. What it will do to the quality of the
7 water.

8 I came here to learn what's going on. I
9 came here because I wanted some questions answered.
10 Unfortunately, from DEM, I am not learning
11 anything. Thank you for your time.

12 MR. GAGNON: The next speaker is
13 Will Nakshian.

14 MR. NAKSHIAN: Hello. My name is
15 Will Nakshian, spelled, N-A-K-S-H-I-A-N. I'm a
16 resident of Cumberland, and I'm a climate activist
17 and a member of Climate Action Rhode Island. And
18 I'm simply going to highlight some of the points
19 the other members of my group have made tonight.

20 The only way to solve the climate crisis
21 is to end the use of fossil fuels as rapidly as
22 possible, and creating a new renewable energy
23 infrastructure is the only path forward. Based on
24 all the information I've learned, the impacts of

1 this dredging will have far less impact on our
2 environment than the long-term impact of the
3 climate crisis upon Rhode Island and the rest of
4 the world.

5 Completion of this offshore wind project
6 will benefit Rhode Island's economy by making us a
7 leader in renewable energy, and it will help us
8 make a leader in the green energy revolution. I
9 urge you to pass this permit. Thank you.

10 MR. GAGNON: The next speaker is
11 Corey Forrest.

12 MS. WHEELER FORREST: Hi. My name is
13 Corey Wheeler-Forrest, C-O-R-E-Y, W-H-E-E-L-E-R,
14 F-O-R-R-E-S-T. I'm a fourth-generation Portsmouth
15 resident, I'm a fish dealer, and I've been a
16 commercial fisherman out of Sakonnet Point for
17 nearly 30 years.

18 Though I have experience in lobstering,
19 gillnetting, and using fish pots, my primary
20 occupation lies with my family's floating fish trap
21 business, which is not only Rhode Island's oldest
22 fishery but also a fishery unique to this state.
23 My family has been trap fishing in the same waters
24 and sites since the 1800s.

1 Aside from trap fishing being one of the
2 cleanest and most sustainable ways to fish, the
3 traditions, stories, knowledge, and culture has
4 been passed down through centuries. This speaks
5 volumes about our fisheries' long-term
6 sustainability and how Rhode Island's fisheries are
7 managed.

8 Regarding SouthCoast Wind's application to
9 dredge the Sakonnet River and Mount Hope Bay, NOAA,
10 in its comment to BOEM, expressed their land-based
11 alternative to avoid the Sakonnet River, to reduce
12 the impact on aquatic resources and designated
13 habitat areas of particular concern. The CRMC also
14 repeatedly urged them to look at an overland route
15 for the cable to avoid the Sakonnet River because
16 it is an essential fish habitat classified by the
17 New England Fishery Management Council.

18 Every document concerning offshore wind,
19 BOEM uses phrases like, quote, probably will be,
20 anticipated to be, expected to be, and likely will
21 be. Every document contains conjecture like this;
22 conclusions formed based on incomplete information.
23 And the opposite of what's probable, anticipated,
24 likely, and expected is not discussed. In other

1 words, no one knows what will happen. But there
2 are far too many uncertainties, controversies, and
3 questions for this uncharted, large-scale,
4 long-term project to gain the momentum it already
5 has.

6 U.S. fishermen are required, by law, to
7 adhere to the strictest rules and regulations in
8 the world. Our seafood must be caught according to
9 fishery management plans that consider social and
10 economic outcomes for fishing communities, prevent
11 overfishing, rebuild depleted stocks, minimize
12 bycatch and interactions with protected species,
13 and identify and conserve essential fish habitat.

14 Just like the laws that govern, protect,
15 and hold us accountable to keep our fishery
16 sustainable, shouldn't offshore wind companies be
17 required to adhere to these same standards? The
18 invasive plan to cover our earth and oceans with
19 wind turbines and cables based on conjecture at the
20 expense of our ocean, food, and livelihoods, far
21 exceeds any unknown, unproven benefit.

22 Rhode Island is the ocean state for a
23 reason, and fishermen are a fundamental part of
24 coastal communities and the backbone of our

1 nation's food security and supply. Fishing in
2 these waters is legacy and a practice that must be
3 preserved for future generations, like we've always
4 done. Offshore wind threatens to destroy it.
5 Thank you.

6 MR. GAGNON: The next speaker is
7 Abigail Brown.

8 MS. BROWN: Good evening. I am here --
9 oh, Abigail, A-B-I-G-A-I-L, B-R-O-W-N.

10 I am here tonight representing the
11 Town of Portsmouth Harbor Commission. The
12 Harbor Commission has put me to task to come before
13 you. As the gentleman spoke earlier about the
14 Algonquin Enbridge pipeline that's going across
15 from east to west across the Sakonnet River, the
16 Harbor Commission would like to ask you to please
17 tell us how long or how deep your pipeline is going
18 to interact with the pipeline that's going across
19 the Sakonnet River, starting I believe next week.
20 Thank you.

21 MR. GAGNON: The next speaker is
22 David Gleason.

23 MR. GLEASON: Good evening.
24 David Gleason, Portsmouth, Rhode Island.

1 At the start of the meeting, I introduced
2 myself to Mr. Gagnon and -- sorry if I mess up your
3 last name -- DiBianco.

4 MR. LoBIANCO: LoBianco.

5 MR. GLEASON: And asked exactly what
6 people have asked tonight, will there be any
7 questions answered. I was told this is just an
8 information session -- I understand that -- and
9 also there would be -- there is some information
10 out in the hallway.

11 Just for the record, I did look for that
12 information. There is none -- no information
13 provided by DEM at this meeting tonight. I believe
14 the information you referred to is probably from
15 SouthCoast Wind. So, ultimately, I think a lot of
16 people hope that the end result of giving testimony
17 and asking questions, of which I will also do, we
18 will get some information from Rhode Island DEM.

19 Not unlike Rhode Island DOT, the
20 Town of Portsmouth has had their issues getting
21 information from organizations affiliated with the
22 state of Rhode Island. We all love the beautiful
23 state of Rhode Island, but I will say the
24 bureaucracy of upstate agencies that the State has,

1 has been troublesome in a lot of ways. Just look
2 at our experience right now with the highways going
3 through Providence.

4 It was mentioned about the Portsmouth
5 landfill, how that impacted our town. The notice
6 of violation that we entered in with Rhode Island
7 DEM to try and clean up our waters by forcing
8 people to change their septic systems. All
9 processes that have affected people here in
10 Portsmouth.

11 So the next thing is we have a solution to
12 somehow clean up the air by putting wind farms out
13 to sea, which I won't go into because no matter
14 what we do and say here tonight, chances are that's
15 going to happen. And it's a sad thing for me to
16 think about, somebody that has solar panels on
17 their house and believes in renewable energy, but I
18 don't believe they belong out on fishing grounds.
19 And that's what I will think -- say the most about
20 the Sakonnet River.

21 The area around Sandy Point Beach is the
22 cleanest water that we have in the state of
23 Rhode Island. The rest of the river is cleaner
24 than probably most parts of Rhode Island. And

1 putting any kind of cable down there and going
2 through the jet-plow process, it puts our
3 environment in jeopardy.

4 We have never done this before. We say
5 it's been done around the world; it's never been
6 done in the Sakonnet River. Will Rhode Island DEM
7 be the agency that protects our citizens of
8 Portsmouth and Rhode Island, Tiverton, all local
9 people around that river, to ensure that it's going
10 to be the same river after this process is done?

11 In general, it's been said, and I'll
12 repeat it, that allowing for this permit is
13 premature. The wind developer does not have any
14 power purchase agreements. It's been said it's on
15 hold with the Energy Facilities Siting Board and
16 that's the reason. There's no power purchase
17 agreements. The previous ones were with the state
18 of Massachusetts with no benefit to the state of
19 Rhode Island, but to the detriment of Rhode Island
20 by having to come up with this low-cost method of,
21 you know, transferring this energy to Brayton Point
22 by coming down a pristine Sakonnet River.

23 So my questions are, what -- will
24 Rhode Island DEM look at the pros and cons of

1 putting a high-voltage cable down the river? Will
2 we have that information? Do the pros outweigh the
3 cons? Are there issues and dangers with dredging
4 the pristine Sakonnet River? Has DEM looked at
5 what's at the bottom of the river and
6 Mount Hope Bay? Do you know what's there? Are you
7 looking at reports from previous studies? Do you
8 have new studies? Will there be studies if you
9 don't have any?

10 Basically, the bottom line for me is that
11 I don't believe this cable belongs in the
12 Sakonnet River. There are other alternatives. You
13 know, I think there are above-ground alternatives
14 in the state of Massachusetts. Especially if they
15 are receiving the end results of this power, they
16 need to be explored. They have been explored.
17 It's cheaper to go down the river, and it's not the
18 way to go. Thank you for your time.

19 MR. GAGNON: Next speaker, Sam LaRose.

20 MR. LaROSE: Hi. I'm Sam LaRose,
21 L-A-R-O-S-E.

22 I just want to say when it comes down to
23 it, our world is built on ambitious projects, you
24 know. That's what's kept us going as people. And

1 when it comes down to it, if we all work on it
2 together, we'll be able to do this with minimal
3 impact. We'll be able to, you know, have
4 good-paying jobs that support families and really
5 just keep us all going.

6 In 1910, the world's population was
7 estimated to be about 1.8 billion. Over a hundred
8 years later we're about 8 billion people
9 populationwise worldwide. Stopping development is
10 not the answer. What we need to do is keep pushing
11 forward and really push for the development that's
12 going to make life sustainable. And this is the
13 way we do it. Thank you for your time.

14 MR. GAGNON: The next speaker is
15 Rich Tully.

16 MR. TULLY: My name is Rich Tully,
17 T-U-L-L-Y.

18 I live down the hill here from the high
19 school, on the Sakonnet River. I swim in those
20 waters. I clam on my beach in front of my house.
21 I fish in those waters. I sail in those waters.
22 I'm also a member of Montaup. I'm on that golf
23 course probably a hundred days a year.

24 I get that this project will probably have

1 some impact and certainly some inconvenience, and
2 probably more for someone like me than most people
3 because I live there. But I also get that there's
4 other things going on in the world that this
5 project aims to mitigate.

6 And I've got children and grandchildren on
7 the way, and I'm concerned about their future. And
8 as I weigh the kind of inconvenience and impact of
9 this project against the effects that global
10 warming is having -- and I can see that. There's a
11 gentleman from Fogland Point who mentioned what
12 global warming has been doing to this area
13 recently.

14 In the last 14 months, I found four boats
15 on my beach from four of the worst storms we've had
16 here, in terms of beach erosion, in the last
17 20 years. And I've also seen what's happened to the
18 waterfront on my property and my neighbors. I
19 mean, these impacts are real.

20 Ten years ago, I used to see lobstermen
21 dropping traps in front of my house. That doesn't
22 happen anymore because of global warming. So I get
23 that this project could have impacts, but the
24 consequence of not doing projects like this also

1 has impacts, and they're real.

2 And I get we all have opinions about where
3 we lean. I lean in favor of doing these kind of
4 projects. I just think that's what's going to be
5 best for my kids and my grandchildren. And by the
6 way, I live on the water, and so will they. So
7 thank you very much.

8 MR. GAGNON: The next speaker is Fred --
9 and I believe it's Sousa, but I could be
10 mispronouncing it. S-W-O-R -- Fred Sworz.

11 MR. LoBIANCO: He may have left early.

12 MR. GAGNON: We'll go on to the next name.
13 James Murray.

14 MR. MURRAY: Hello, everyone. My name is
15 James Murray, J-A-M-E-S, M-U-R-R-A-Y.

16 I'm coming to say, as a commercial mariner
17 who's worked on the water for ten years and a local
18 small business owner that also works on boats in
19 both the marine industrial, commercial, and
20 recreational side of things, that I vehemently
21 oppose this cable running up the Sakonnet River.

22 My company that I worked for dredged
23 Quonset Point back when we were doing that project,
24 and we capped nuclear waste off of Block Island as

1 one of the dredge spots. I don't know if anybody
2 has even thought of something like that as a study,
3 but I have seen it firsthand.

4 As someone who's also on Sakonnet River
5 almost every day, both for work and for pleasure, I
6 know that, while we may not be able to stop the
7 wind farms from happening, while it's going to
8 benefit Massachusetts, you, as Rhode Island DEM,
9 can stop the cables from coming into Rhode Island
10 waters, period.

11 MR. GAGNON: Is Fred Sworz here or -- did
12 he come back?

13 UNIDENTIFIED SPEAKER: He's not outside
14 either.

15 MR. GAGNON: Okay. Carol Mello.

16 MS. MELLO: That was me. I already spoke.

17 MR. GAGNON: Emil Cipolla.

18 MR. CIPOLLA: Thank you. I just came from
19 another meeting so I apologize if the points I'm
20 making have already been said. By the way, I'll
21 email you a copy of this after.

22 I guess I'll start by giving the -- DEM is
23 responsible for Rhode Island waters and soil.
24 That's their area of jurisdiction. All the wind

1 towers -- and there are eight blocks of a thousand
2 towers each, and I know most of you know this,
3 that's under the jurisdiction of the federal
4 government. So we have, in Rhode Island, have no
5 authority and responsibility to say whether or not
6 the sites are proper.

7 While there are a lot of important issues
8 regarding the impact of mammals, fishing, the
9 destruction, installation, operation, and end of
10 life of these towers, and they're going to fall
11 some day, that's not the issue in front of the DEM,
12 correct? You only care about the -- basically, the
13 water up the Sakonnet or Narragansett Bay. So the
14 question is, not should the towers be implemented.
15 That's not the issue today. The issue is, is there
16 a better route or a better alternative than using
17 the Sakonnet or Narragansett Bay. And I allege
18 that there is.

19 Revolution I, as you know, has authority
20 to run their cables basically south of
21 Aquidneck Island and up Narragansett Bay on the
22 west side. And they're going to do a landfall at
23 Quonset Point, and all the energy is going to
24 Quonset Point from Massachusetts. As the previous

1 speaker said, Rhode Island will get no energy.

2 The current proposal is to run the cables
3 up the Sakonnet, across Island Park, and then back
4 under the water to Brayton Point. I assert that it
5 would be less damage and less impact by going the
6 southern route up the Narragansett Bay. The
7 additional distance that the cable has got to go
8 for SouthCoast, from Quonset Point to
9 Brayton Point, is a matter of miles, five or
10 ten miles. There already is disruption of the
11 lower half of West Passage, and there will be an
12 ongoing tunnel from Providence to the rest of
13 Narragansett Bay. So that soil, those contaminants
14 are already impacted. So I assert any
15 disruption -- additional disruption from cables
16 from SouthCoast will be minimal.

17 And, oh, by the way, SouthCoast has a
18 23 million dollar post-community agreement. That's
19 a nominal factor. The real numbers are probably in
20 the range of 10 million if you do a net present
21 value. My point is that any additional cost that
22 SouthCoast would have to implement would be more
23 than offset by the not having to pay the
24 post-community agreement of 10 or 20 million.

1 So, therefore, I would recommend that you
2 use either one of two routes. Do the same thing
3 that Revolution I is doing or go to New Bedford
4 where that's -- that would be the exit point,
5 again, because the power is going primarily to
6 Massachusetts. So my recommendation is to not do
7 the Sakonnet River route but either one of two
8 routes; the west point or New Bedford. Thank you.

9 MR. GAGNON: So we don't have any further
10 names that have signed up to speak. Is there
11 anyone that would like to speak that hasn't signed
12 up or --

13 MR. CARCELLER: My name is Sal Carceller,
14 C-A-R-C-E-L-L-E-R. And I will state that I'm not
15 for putting the cable up the Sakonnet for a lot of
16 the reasons you heard so I'm not going to reiterate
17 those, but I am going to say that tonight you
18 mentioned that this is about the DEM and the
19 responsibility of DEM in protecting our waterway.
20 So I'd like to pose the question to the DEM. Would
21 we be here if this electrical cable was being
22 supplied electricity from a nuclear power plant?
23 Would we be here if this was a pipe to carry oil?
24 And I like to ask, does it matter? Does it really

1 matter?

2 What is your job at the DEM? Is your job
3 to concern yourself whether it's a clean energy
4 project, which -- or a dirty energy project? The
5 reality is, it's our river we're talking about.
6 It's the impact to the river. It should not matter
7 whether that electrical cable is going to carry the
8 wind farm power or a nuclear power plant.

9 Now, I like to pose that none of us know
10 what comes down the road. It is very possible that
11 20 years from now we will have fission a reality
12 and that cable could be used for something else.
13 And it will be used for something else. We also
14 hear about oil and how it's bad. And sure it's
15 bad, but I'm going to tell you something I think
16 I've learned in my near 60 years here. As long as
17 there is oil beneath our feet, it will be
18 extracted.

19 So while I agree that maybe oil is the
20 problem, you know when the problem goes away? When
21 all the oil goes away. So I just ask the DEM to
22 please do not pass judgment on whether or not
23 you're going to put that cable in that river
24 because it's a feel-good project because tomorrow

1 that cable could be used for something else, and
2 the precedent will be set that we could put a
3 different type of cable in there. Something to
4 carry oil or gas.

5 Now, my background's electrical. I've
6 never really heard of too many projects of
7 300,000-plus volts. This isn't just volts AC.
8 This is volts DC. I ask -- I know there's some in
9 the world -- how many have been run down a narrow
10 river like that of 300,000 plus in two lines? I
11 actually feel, just from my electrical
12 background -- you may laugh at me -- but a gas line
13 in that river is actually safer than that
14 electrical line because a gas line only presents a
15 threat to us if it leaks. An electrical line leaks
16 every single time. Once you turn those electrons
17 on, it is leaking. There is nothing you can do to
18 stop that leak.

19 So I ask again to DEM, please do not pass
20 judgment on a river because everybody thinks it's a
21 feel-good project. I think your job is to judge is
22 dredging a pit in that river worthwhile, regardless
23 of what you're going to put in the pit. Thank you.

24

1 MR. ROBERTS: Peter Roberts,
2 R-O-B-E-R-T-S.

3 Okay. I want to bring up Brayton Point.
4 When I used to ride across the Braga Bridge, I
5 would see over there all the growth was brown. No
6 green. And then they re-did the stacks. As soon
7 as they re-did the stacks, everything was green
8 again. All green leaves.

9 The problem is they haven't done any
10 maintenance on anything. And in New Orleans, they
11 did the same thing with a place down there where
12 they cleaned the stacks, and then, instead of what
13 was coming out of there, it was reduced to gas
14 emissions. The problem is they do not take care of
15 things. That's what it's all about.

16 Another thing, so many people talk about
17 global warming. Global warming in Rhode Island is
18 done at TF Green Airport. And when all the records
19 were set, that was back when there was only prop
20 planes there, and many of them are still there.
21 Now, how many jets do they have coming in and out
22 of there on a regular basis? Eight to 12? Back
23 then, when it used to be prop planes, it was only
24 three or four. And not as many coming in and out.

1 That's where the record highs are set. Do you
2 understand how much heat is put out of jet planes?

3 It's unbelievable that people are falling
4 for this. And, you know, you've got to look at the
5 records and really get the facts out. Everybody's
6 hiding this. They're hiding every bit of it. And
7 on land, if our government helped everybody get
8 solar panels, you would cut down a lot of this.
9 You'd cut it over in half. This is not being
10 brought up. This is what you really need to look
11 into. They are hiding all this. They don't talk
12 about it.

13 And lately, most of the global warming has
14 been in the '40s. Let's go out to the western side
15 of the country. Storms, dust storms, that was back
16 in the '30s. Those records have not been broken.
17 So all this has been here for a long time. They're
18 all using this to get what they want. And most of
19 the people are such big idiots, they don't get it.

20 MR. GAGNON: Okay. Any further public
21 comment from anyone?

22 MR. MULDER: My name is Ken Mulder,
23 M-U-L-D-E-R. I'm a resident here in Portsmouth. I
24 grew up here, moved away for a while, came back

1 home.

2 I have heard a lot of people say tonight
3 that the river is a pristine environment. I'm
4 sorry, folks, it's not. It hasn't been since prior
5 to the industrial revolution. The pollutants that
6 were put into our waterways starting in the 1800s
7 are still there. It's not pristine. It is cleaner
8 than it has ever been in my lifetime of 50 years.
9 And running a cable up that river is going to
10 disturb all of that sediment and release a lot of
11 those pollutants into our waterways once again.

12 I sat in this auditorium a month ago when
13 they passed the host agreement. The question was
14 requested of Ørsted, had they done core samples.
15 They said no. They were planning on it, but they
16 had not done it. We do not know what is there.

17 We know we have PCBs from the Navy on the
18 other side of the island. We know we have heavy
19 metals. We know we have mercury. We know we have
20 tons and tons of contaminants that, I'm sorry, yes,
21 global warming, whether you believe it or not, I
22 don't care; we should all want the environment to
23 be as clean as possible. That's number one. That
24 starts at home.

1 Dredging this river is not going to help
2 global warming. It is not going to help any of the
3 situations. The only thing it can possibly do, if
4 those contaminants are there, are destroy what we
5 have tried to put back to the way it's supposed to
6 be for the last 40, 50, 60, 70 years.

7 There was an overland route going through
8 Massachusetts. This was cheaper and a lot of
9 communities in Mass. said no. So this is the way
10 that they want to go. But they could afford to
11 cancel their contract and pay a multimillion dollar
12 fine? Well, they could have used that money for a
13 better route than destroying our waterways. Thank
14 you very much.

15 MR. GAGNON: Any further people like to
16 speak?

17 MS. KOZIARA: I just want to ask one
18 question. I don't know if you can answer any
19 questions. Maybe somebody out here knows. Hello.
20 Martha K-O-Z-I-A-R-A.

21 Who is responsible for ensuring that
22 Ocean Wind, which is the primary, SouthCoast Wind
23 is the junior partner in this, but who or what
24 entity is responsible for holding their feet to the

1 fire, making sure that they comply with all
2 environmental mandates? Is there an entity? Does
3 DEM do that or -- does anybody know? Who's in
4 charge? Does anybody know? Yes, sir.

5 MR. CIPOLLA: The federal -- one of the
6 issues of license --

7 COURT REPORTER: I'm not going to be able
8 to hear you. If you want it on the record, you've
9 got to come back.

10 MR. CIPOLLA: It's the feds.

11 MS. KOZIARA: So as you say, sir, there's
12 some federal entity that would be the overseer of
13 this, ensuring that they followed whatever --

14 MR. CIPOLLA: The contractor says they
15 will do best effort. There's no guarantee for a --

16 COURT REPORTER: A what kind of bond?
17 It's very difficult to hear.

18 MR. GAGNON: Sir, we have to stick to the
19 person who's giving the comments. Your comments
20 are on the record, and we will have to respond when
21 we --

22 MS. KOZIARA: Yeah. I'm just wondering
23 if, in fact, there is an entity that oversees all
24 of this. And what if they decide -- what if the

1 Ocean Wind or SouthCoast Wind decides that they
2 just, for whatever reason, financial, whatever,
3 they don't feel like doing it a particular way?

4 I know that a month ago when we were here
5 at that meeting, as it was explained to us,
6 basically, Portsmouth signed away its rights. Is
7 that right, Mr. Gleason, Portsmouth signed away
8 their rights to complain or take umbrage with or
9 contest any of the factors involved in that
10 agreement?

11 So if they're not going to be held
12 accountable, then why would they do what they're
13 supposed to do? So if you don't mind, would you
14 put that down. Thank you.

15 MR. GAGNON: Do you want to --

16 MR. CIPOLLA: Do you want me to respond?

17 MR. GAGNON: No, that's okay. We have
18 your comments.

19 MR. LoBIANCO: You folks can certainly
20 discuss afterwards.

21 MS. PEDRO: My name is Elizabeth Pedro.
22 I'm from Portsmouth, Rhode Island.

23 COURT REPORTER: Spell your last name.

24 MS. PEDRO: P-E-D-R-O. And I just want to

1 go on record as saying that I do not agree that
2 this cable should come down the Sakonnet River for
3 many of the reasons that have already been stated,
4 so I won't go into them.

5 I do particularly agree that the dredging
6 is premature. We don't know -- we don't even know
7 if this company is going to go out of business and
8 then you've already done all this dredging and God
9 knows what to the river. So I just wanted to say
10 that I'm not for the cable coming down the river.
11 Thank you.

12 MR. GAGNON: Any further people who
13 haven't spoken yet? Sorry, sir, we have one person
14 who hasn't spoken yet.

15 MR. CROCKFORD: Hey there. My name is
16 Cam Crockford. I'm from Island Park.

17 COURT REPORTER: Spell your last name.

18 MR. CROCKFORD: C-R-O-C-K-F-O-R-D. I grew
19 up on Cedar Avenue.

20 I'm just touching base on what a lot of
21 people have kind of voiced here tonight, especially
22 in regards to septic systems and cost of
23 maintenance of those and how our whole community
24 puts forth the effort to maintain those, install

1 them so we can live here.

2 I've also had to deal with CRMC, along
3 with DEM, in regards to construction of seawalls to
4 preserve our properties down there in Island Park,
5 and how difficult that process is as well; also, on
6 the backs of what people have mentioned with all
7 the bad storms we've been having. Clearly things
8 have changed in this new generation of global
9 warming and how that's been advancing and affecting
10 our neighborhoods and our environment.

11 The flooding that happens down there at
12 Island Park. You know, we didn't really used to
13 see that happen back when I was a kid, and that's
14 only 20 years ago. And now it's a regular
15 occurrence. The whole neighborhood gets flooded.
16 So we live with that. And so we understand that
17 environmental global warming and the effects of
18 that are very real.

19 However, we live on the waterfront. We
20 live in the ocean state. And we live here because
21 we enjoy the ocean, the bay, the river, and how
22 beautiful that is. I'm on the water as much as I
23 can. And we just ask CRMC and DEM to protect our
24 water and give these wind farms as much of a hard

1 time as they give us just to live here. And that's
2 not too much to ask.

3 And with these wind farms pulling the wool
4 over everyone's eyes with this green washing,
5 saying how great it's going to be, they don't have
6 to live here, they don't have to deal with the
7 effects of digging up Boyds Lane and Anthony Road,
8 probably that construction is going to go on for
9 God knows how long and then ripping up our bay.

10 And we just hope DEM can put as much work
11 and effort in to protecting our water and giving
12 them a hard time as much as they give our local
13 residents a hard time. For good reasons. Thank
14 you.

15 MR. GAGNON: Any further comments? Anyone
16 else? Go ahead.

17 MR. CIPOLLA: Fourth time I stood up.

18 COURT REPORTER: I'm going to need your
19 name again.

20 MR. CIPOLLA: I may not have made myself
21 clear.

22 MR. GAGNON: Would you give your name for
23 the stenographer.

24 MR. CIPOLLA: Emil Cipolla. The issue

1 before us is not whether the wind farms will be
2 installed. That's the feds' decision because it's
3 on the continental shelf. So the Bureau of
4 Energy -- Ocean Energy Management has decided to
5 grant permits to those eight developers. So I
6 think I'm correct in saying your only jurisdiction
7 and authority is to say where -- what's the impact
8 if the cables go up on Rhode Island waters; is that
9 correct? Right? You have no say whether or not
10 these projects are going to be built, correct?

11 Okay. So that's got to be clear. So you
12 have some good points, but this is the wrong forum
13 to express those. You got to take it up with the
14 feds. And I suggest you look at the Bureau of
15 Engineering Ocean Management website, and you will
16 see that all the contracts are written to say the
17 developer will do best effort to be responsible.
18 There is no insurance bond, there's no escrow
19 account. There's no annuity that's guaranteed by
20 the developer, signed off by the feds. So call
21 your congressman. Call your senator. Not these
22 gentlemen. Does that answer your question?

23 MS. KOZIARA: Yes. Now I'm depressed.

24 MR. GAGNON: Another comment?

1 MR. KESSON: Yes.

2 MR. GAGNON: Okay.

3 MR. KESSON: I hope. Paul Kesson,
4 Portsmouth, Rhode Island.

5 COURT REPORTER: What's your last name?

6 MR. KESSON: Kesson, K-E-S-S-O-N.

7 So I have a bunch of mixed notes here.
8 Being a resident of Portsmouth, I wish this was
9 entering into Burrillville. I'd have no concern
10 myself. But we can't have that attitude of not in
11 our backyard.

12 My question is this, I've lived through
13 two wind turbines in the town of Portsmouth. The
14 first one failed inside of a thousand hours. And
15 that dumped a lot of material on the ground around
16 the turbine, which the Town owned. That second
17 one, it's also failed. What is DEM going to do to
18 notify the people that a hazard happened? Okay.

19 In the last -- in the last two turbine
20 failures, we've had large supplies of lubricant
21 that have sprayed out. I have photos of the
22 turbines. There's no notification to the town.
23 In light of that, what notification will
24 Rhode Island DEM use to inform the people in the

1 town of Portsmouth of a failure of either a wind
2 turbine or any hazard from this installation
3 because it's not if the cable is going to fail,
4 it's when. Okay. So what's DEM going to do?

5 The reason for the question is not for me
6 as a resident, as I'm 72 years old talking here
7 tonight, but more about the children who can't
8 stand at this microphone. And the reason I state
9 it this way is we've heard we have a pristine river
10 again. It's better than it was. It never was
11 good. Fall River still dumps waste into the river.
12 It comes down, it still closes, still has a
13 tendency to close the bay.

14 Those are layers in the bottom of the
15 river. The disturbance of this dredging is going
16 to do that. Do you guys have a calculation of how
17 much tonnage of hazard is going to be put into the
18 water column? Do you have a method, as with the
19 tank farms, you did test borings, so you knew what
20 the hazards were in the path. Has RIDEM done that
21 testing? Has RIDEM done the testing in extensive
22 where it's going to land base in Island Park?

23 You're going to horizontal bore from some
24 distance from the beach through another hazardous

1 waste that you just made the Town cap. Those are
2 going to be six highways to the river for the six
3 cables. Are you going to be measuring the
4 hazardous waste? Because when we were told, when
5 we had to change our septic systems out, that the
6 water moves sideways about a foot a year. And
7 since 1957, the hazards from Island Park have been
8 moving to the beach. You've now opened a highway
9 because you've done a horizontal bore.

10 You've given -- you've taken away the
11 compaction that's in the earth that's caused by the
12 glacier of just time, and you're now going to allow
13 the hazards to come back to the beach. Is DEM
14 installing monitoring stations? Are they going to
15 monitor the water in the dredge area to notify the
16 residents?

17 Has DEM done an aquatic survey to know
18 what's out there in the first 12 inches of the top
19 to know if it's going to change the aquatic life,
20 the marine life that's in the bay, the marine life
21 that's in the river? Do you have examples of what
22 a failed cable is going to do, the plasma that's
23 going to happen at 374,000 volts? I've got
24 45 years doing electrical services for the Navy.

1 Thirteen thousand five, when that cable actually
2 failed. At thirteen thousand five, we had flames
3 three stories high. Granted it was in the air. It
4 wasn't in the water.

5 How are you going to -- how are you going
6 to protect the child that's not here tonight at the
7 boundary where we transition from a wet cable to
8 land? What is that safety zone? How are you going
9 to protect the residents? RIDEM, that's your
10 requirement. When thirteen thousand five travels
11 three stories high, until National Grid finally
12 gave up, we had a fire for a half an hour. What
13 are you doing to protect people on the beach from
14 Friday, Saturday, Sunday, all through the summer?

15 DEM's requirement is to make sure that
16 can't happen. You're here to protect the people in
17 the town of Portsmouth, the people from Fall River,
18 the people from Tiverton. 13,000 volts is nothing
19 compared to 375,000. The problem is they're going
20 to sit six cables. The distance apart is going to
21 cause the cable to fail. The water environment
22 does it to everything.

23 What is DEM going to do to protect the
24 people on the beach, in the water for whatever

1 you've determined the distance is that it's safe?
2 Is it halfway down the river? I'd really like to
3 know from your test borings -- I'd like to see -- I
4 would like to see your test borings -- I would like
5 to know what contaminants they are disturbing. I
6 would like to know what you think the tonnage of
7 those -- those disturbed chemicals are when they
8 dredge the bay and what you believe the impact is
9 going to be. Because now it's not 6 feet down,
10 it's not clean like we have today. It goes back
11 50, 60 years we're going to set the river back
12 until it gets covered again. Paul Kesson,
13 Portsmouth, Rhode Island.

14 MR. GAGNON: Any further public comment?

15 (NO RESPONSE)

16 MR. GAGNON: Going once. Okay. Thank you
17 very much for attending tonight, and this will be
18 the close of the public comment. As a reminder, we
19 will be accepting written comments until March 7th.
20 Thank you.

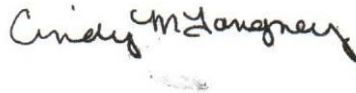
21 (MEETING ADJOURNED AT 8:14 P.M.)

22
23
24

C E R T I F I C A T E

I, Cindy M. Tangney, a Commissioner in and for the State of Rhode Island, hereby certify that the foregoing pages are a true and accurate record of my stenographic notes that were reduced to print through computer-aided transcription.

In witness whereof, I hereunto set my hand this 13th day of March, 2024.



CINDY M. TANGNEY, RMR

My Commission (RI) Expires on 06/30/2025

A	<p>actual (2) 25:20;26:15</p> <p>actually (7) 23:14;24:18;25:24; 28:2;78:11,13;92:1</p> <p>add (1) 42:19</p> <p>addiction (1) 21:24</p> <p>additional (3) 75:7,15,21</p> <p>Additionally (5) 24:8;25:9,19,22; 59:2</p> <p>address (2) 15:8;57:7</p> <p>addressed (1) 16:3</p> <p>adhere (2) 64:7,17</p> <p>adjacent (1) 33:14</p> <p>ADJOURNED (1) 93:21</p> <p>Administrative (1) 4:21</p> <p>administrator (1) 4:5</p> <p>adore (1) 15:22</p> <p>adults (1) 31:16</p> <p>advancing (1) 86:9</p> <p>advantage (1) 9:15</p> <p>adverse (2) 22:12;46:24</p> <p>affect (4) 11:23;12:9;24:15; 43:11</p> <p>affected (2) 12:12;67:9</p> <p>affecting (5) 12:1;46:16,19;58:9; 86:9</p> <p>affects (1) 25:13</p> <p>affiliated (1) 66:21</p> <p>afford (3) 5:6;45:24;82:10</p> <p>afraid (1) 37:15</p> <p>afterwards (1) 84:20</p> <p>again (18) 9:12;18:13;25:15; 28:6,6;36:24;39:24; 43:3;44:6,14;46:7; 76:5;78:19;79:8; 81:11;87:19;90:10; 93:12</p>	<p>against (3) 18:15;22:8;71:9</p> <p>agencies (4) 39:13;50:4;56:20; 66:24</p> <p>agency (3) 33:10;37:7;68:7</p> <p>ago (6) 21:5;34:23;71:20; 81:12;84:4;86:14</p> <p>agree (3) 77:19;85:1,5</p> <p>agreed (1) 48:1</p> <p>agreement (6) 31:21;58:19;75:18, 24;81:13;84:10</p> <p>agreements (2) 68:14,17</p> <p>ahead (1) 87:16</p> <p>aims (1) 71:5</p> <p>air (5) 8:12;12:3;40:21; 67:12;92:3</p> <p>air-conditioning (1) 51:21</p> <p>aircraft (1) 23:10</p> <p>Airport (1) 79:18</p> <p>Alaska (1) 52:18</p> <p>Algonquin (2) 52:5;65:14</p> <p>alien (1) 10:1</p> <p>Allan (3) 60:8,9,10</p> <p>A-L-L-A-N (1) 60:10</p> <p>allege (1) 74:17</p> <p>Alley (1) 52:15</p> <p>allow (9) 5:24;16:14;37:2; 42:3,14;43:2;44:11; 51:11;91:12</p> <p>allowed (1) 53:24</p> <p>allowing (6) 6:16;7:11;29:14; 32:14;35:23;68:12</p> <p>almost (3) 12:20;21:5;73:5</p> <p>alone (2) 13:1;60:20</p> <p>along (10) 6:19;28:16;29:9; 30:3;36:4,5,7;40:22; 52:15;86:2</p>	<p>alter (1) 25:12</p> <p>alterations (1) 25:3</p> <p>alternative (8) 47:6,10,18,20; 56:18;57:14;63:11; 74:16</p> <p>alternatives (2) 69:12,13</p> <p>always (4) 14:18;15:11;40:3; 65:3</p> <p>ambitious (1) 69:23</p> <p>American-produced (1) 31:8</p> <p>Americans (1) 12:2</p> <p>amount (2) 11:20,20</p> <p>angler (1) 23:18</p> <p>animal (1) 43:12</p> <p>animals (1) 24:12</p> <p>annuity (1) 88:19</p> <p>answered (2) 61:9;66:7</p> <p>Anthony (3) 32:10;36:22;87:7</p> <p>anticipate (1) 29:10</p> <p>anticipated (2) 63:20,23</p> <p>anymore (4) 10:6;50:10;53:16; 71:22</p> <p>apart (1) 92:20</p> <p>apartment (1) 27:10</p> <p>apartments (1) 27:11</p> <p>apologize (1) 73:19</p> <p>Appendix (1) 43:14</p> <p>applicant (3) 58:19;59:17,22</p> <p>application (9) 4:12;5:7,12;37:5; 47:12;51:22;52:7,9; 63:8</p> <p>appreciate (4) 19:8;20:12;28:3; 47:17</p> <p>appropriate (1) 58:17</p> <p>appropriately (1) 59:14</p>	<p>approval (2) 22:18;28:10</p> <p>approve (3) 20:9;32:3;37:4</p> <p>approved (4) 14:4;20:1,5;26:15</p> <p>approving (1) 20:19</p> <p>approximately (1) 43:17</p> <p>April (1) 47:16</p> <p>aquatic (4) 47:22;63:12;91:17, 19</p> <p>Aquidneck (2) 60:13;74:21</p> <p>archeologist (1) 30:23</p> <p>area (19) 14:7;24:6;26:6; 27:6;35:9,21;36:2,2, 20,21;46:23;49:19, 20;52:3;59:4;67:21; 71:12;73:24;91:15</p> <p>areas (4) 29:10;54:23;56:23; 63:13</p> <p>arguing (1) 5:9</p> <p>around (7) 30:2;39:12;49:19; 67:21;68:5,9;89:15</p> <p>arsenic (1) 43:19</p> <p>article (1) 25:16</p> <p>artifacts (1) 30:24</p> <p>Aside (1) 63:1</p> <p>assert (2) 75:4,14</p> <p>Assistance (1) 4:7</p> <p>assurances (1) 28:20</p> <p>asthma (1) 12:6</p> <p>Atlantic (6) 19:3;47:9,24;48:6; 57:6;60:11</p> <p>atmosphere (1) 32:22</p> <p>attack (1) 12:14</p> <p>attending (1) 93:17</p> <p>attitude (2) 22:11;89:10</p> <p>audience (1) 37:19</p> <p>auditorium (3)</p>
----------	--	--	--	--

<p>5:13,22;81:12 August (1) 43:14 authority (4) 4:21;74:5,19;88:7 available (3) 5:13;28:1,7 Avenue (7) 32:9;33:14;34:11; 36:20;60:11,13;85:19 average (2) 12:4;51:15 avoid (6) 36:19,22;47:20; 57:10;63:11,15 avoidance (1) 47:12 avoided (2) 11:6;47:1 avoiding (1) 59:19 aware (2) 35:7;36:11 away (8) 11:2;58:11;77:20, 21;80:24;84:6,7; 91:10</p>	<p>14:19 base (2) 85:20;90:22 Based (3) 61:23;63:22;64:19 baseline (1) 26:6 Basically (5) 54:13;69:10;74:12, 20;84:6 basis (1) 79:22 bay (50) 9:19;17:17;20:7; 23:10,16;26:7;28:12; 29:5,11;32:4,12; 34:20;36:5;37:4; 39:24;40:2,12,16,16, 17;41:3;44:10,22,23; 45:4,9;46:9,13;58:2,3, 6,9,16;59:5,9,10,15, 21;63:9;69:6;74:13, 17,21;75:6,13;86:21; 87:9;90:13;91:20; 93:8 Beach (21) 32:8,17;33:14; 34:10;35:4,21;36:10, 21;38:16;39:17; 45:11,15;67:21; 70:20;71:15,16; 90:24;91:8,13;92:13, 24 beaches (2) 36:4,7 bearing (1) 41:5 beautiful (8) 12:10;23:12,13; 39:21;49:15,24; 66:22;86:22 become (1) 37:15 Bedford (2) 76:3,8 beds (3) 39:18;46:9,15 beekeeper (1) 23:15 beer (1) 40:7 begin (1) 6:13 beginning (2) 13:6;29:2 behind (2) 13:5;37:24 belief (1) 40:9 barges (1) 45:8 barn (1) 17:15 barrel (1)</p>	<p>belongs (1) 69:11 beloved (1) 15:24 below (2) 40:2;41:3 beneath (1) 77:17 beneficial (1) 26:13 benefit (4) 62:6;64:21;68:18; 73:8 benthic (1) 30:17 best (6) 7:8,10;15:17;72:5; 83:15;88:17 bet (1) 45:2 better (10) 9:17;13:7,8,9; 35:11;37:18;74:16, 16;82:13;90:10 Beware (1) 35:20 beyond (2) 31:3;40:9 Big (2) 40:5;80:19 biggest (1) 39:15 Bill (2) 22:3,4 billion (2) 70:7,8 billionaire (1) 23:19 biological (1) 43:10 biologists (1) 18:6 birds (3) 38:18;39:2;53:13 birth (1) 12:15 bisect (1) 18:5 bit (2) 22:17;80:6 blasé (1) 15:13 Block (5) 9:12;14:8;20:2; 30:15;72:24 blocks (1) 74:1 blue (1) 46:9 board (4) 7:17;20:9;58:22; 68:15 boating (1)</p>	<p>35:13 boats (3) 40:3;71:14;72:18 bodies (1) 35:9 BOEM (6) 15:7;22:8;24:9; 57:7;63:10,19 bond (2) 83:16;88:18 books (1) 24:24 booming (1) 35:17 Booth (3) 7:13,14,15 B-O-O-T-H (1) 7:15 bore (2) 90:23;91:9 borings (3) 90:19;93:3,4 born (2) 53:1;54:3 both (6) 26:1;40:16;60:14, 18;72:19;73:5 bottom (4) 25:4;69:5,10;90:14 boundary (1) 92:7 Bowl (1) 27:5 Boys (4) 32:9;33:15;36:20; 87:7 Braga (2) 40:5;79:4 bravery (1) 37:14 Brayton (9) 8:20,24;32:12;40:4, 19;68:21;75:4,9;79:3 breakwater (1) 52:2 bred (2) 53:2;54:3 Bridge (2) 40:5;79:4 bring (3) 38:15;44:10;79:3 brings (1) 39:20 Bristol (1) 5:3 broken (1) 80:16 Brook (1) 7:13 brought (2) 23:7;80:10 Brown (5) 9:8;40:18;65:7,8;</p>	<p>79:5 B-R-O-W-N (1) 65:9 Brunetti (3) 13:10,11,11 B-R-U-N-E-T-T-I (1) 13:12 build (2) 8:10;51:16 building (6) 8:4,6;9:2;27:11,12, 12 built (2) 69:23;88:10 bunch (1) 89:7 bundles (1) 32:6 Bureau (5) 15:7;57:8,16;88:3, 14 bureaucracy (1) 66:24 burial (4) 59:18;60:1,3,4 buried (4) 14:9;36:15,17;52:6 Burrillville (1) 89:9 bury (1) 51:23 burying (3) 7:6,7;14:4 business (5) 9:19;39:5;62:21; 72:18;85:7 bycatch (1) 64:12</p>
B		C		
<p>back (26) 8:19;9:1;17:10,15; 27:11;28:14;39:23; 40:11,14;44:5,10; 46:10;56:2;72:23; 73:12;75:3;79:19,22; 80:15,24;82:5;83:9; 86:13;91:13;93:10,11 backbone (1) 64:24 background (3) 34:7,17;78:12 background's (1) 78:5 backs (1) 86:6 backside (1) 32:10 backyard (1) 89:11 backyards (2) 52:19,20 bad (4) 48:7;77:14,15;86:7 balance (2) 24:1,2 barely (1) 18:4 barges (1) 45:8 barn (1) 17:15 barrel (1)</p>	<p>backbone (1) 64:24 background (3) 34:7,17;78:12 background's (1) 78:5 backs (1) 86:6 backside (1) 32:10 backyard (1) 89:11 backyards (2) 52:19,20 bad (4) 48:7;77:14,15;86:7 balance (2) 24:1,2 barely (1) 18:4 barges (1) 45:8 barn (1) 17:15 barrel (1)</p>	<p>backbone (1) 64:24 background (3) 34:7,17;78:12 background's (1) 78:5 backs (1) 86:6 backside (1) 32:10 backyard (1) 89:11 backyards (2) 52:19,20 bad (4) 48:7;77:14,15;86:7 balance (2) 24:1,2 barely (1) 18:4 barges (1) 45:8 barn (1) 17:15 barrel (1)</p>	<p>backbone (1) 64:24 background (3) 34:7,17;78:12 background's (1) 78:5 backs (1) 86:6 backside (1) 32:10 backyard (1) 89:11 backyards (2) 52:19,20 bad (4) 48:7;77:14,15;86:7 balance (2) 24:1,2 barely (1) 18:4 barges (1) 45:8 barn (1) 17:15 barrel (1)</p>	<p>backbone (1) 64:24 background (3) 34:7,17;78:12 background's (1) 78:5 backs (1) 86:6 backside (1) 32:10 backyard (1) 89:11 backyards (2) 52:19,20 bad (4) 48:7;77:14,15;86:7 balance (2) 24:1,2 barely (1) 18:4 barges (1) 45:8 barn (1) 17:15 barrel (1)</p>

57:10;64:19;73:9; 74:20;75:2,15;88:8; 91:3;92:20 cabling (5) 29:12;32:3,5,18; 35:22 cadmium (1) 43:20 calculation (1) 90:16 call (4) 5:23;8:14;88:20,21 called (3) 6:2;24:19;41:4 Cam (1) 85:16 came (6) 13:3;53:3;61:8,9; 73:18;80:24 can (42) 6:4,13,20;16:1,3,4, 10,11,11;21:23; 25:12;27:13,24;28:2, 20;30:3;36:18;37:18; 41:7,21;42:8,10,19; 43:5,9,15;45:10; 47:24;49:6;55:3;56:8; 58:24;59:14;71:10; 73:9;78:17;82:3,18; 84:19;86:1,23;87:10 Canadian (1) 12:11 cancel (1) 82:11 cancer (2) 12:15;52:15 cap (2) 33:17;91:1 Cape (1) 21:14 capped (1) 72:24 carbon (2) 51:15,18 CARCELLER (2) 76:13,13 C-A-R-C-E-L-L-E-R (1) 76:14 care (5) 30:4;31:15;74:12; 79:14;81:22 career (1) 8:18 careful (1) 15:9 CARI (2) 10:23;14:17 Carol (3) 54:8,11;73:15 Carolina (1) 26:18 Carpenters (2) 19:4,5	carried (1) 24:20 carrier (1) 23:10 carries (1) 24:16 carry (3) 76:23;77:7;78:4 carrying (1) 32:6 cars (1) 51:20 catching (1) 35:14 caught (1) 64:8 cause (3) 11:20;15:3;92:21 caused (1) 91:11 causes (1) 24:16 cautioning (1) 38:3 Cedar (1) 85:19 celebrated (1) 21:5 centimeters (1) 43:17 centuries (1) 63:4 cert (1) 58:13 certainly (5) 18:20;32:23;42:19; 71:1;84:19 certificate (2) 54:21,23 certification (1) 4:15 cesspool (1) 45:21 cesspools (2) 45:18,20 chains (1) 48:14 challenge (1) 51:8 chances (1) 67:14 change (9) 8:16;11:22;12:19; 35:10;49:21;58:7; 67:8;91:5,19 changed (1) 86:8 changes (1) 25:4 Chapter (1) 4:22 characterizing (1) 59:12	charge (1) 83:4 cheap (1) 14:22 cheaper (2) 69:17;82:8 cheapest (1) 49:5 check (1) 16:4 checking (1) 33:2 chemicals (4) 28:13;32:19,22; 93:7 chemistry (1) 25:12 chief (1) 4:8 child (1) 92:6 children (11) 13:8;15:14,21;16:6, 13;31:16;35:23; 36:10;49:16;71:6; 90:7 China (2) 24:19;55:23 choice (1) 46:2 chosen (3) 17:7;18:16;46:14 Chris (2) 6:15,17 chromium (1) 43:20 Cipolla (10) 73:17,18;83:5,10, 14;84:16;87:17,20,24, 24 cited (1) 30:13 citizen (1) 53:9 citizens (4) 31:16,18;45:24; 68:7 clam (1) 70:20 clamming (1) 35:13 Class (4) 17:1,9,20;35:8 classified (1) 63:16 Clean (22) 4:16;7:23;10:11; 11:18;13:7,17,24; 31:8;36:6;39:19,21; 40:10;44:10;48:19; 50:10;53:5;61:4;67:7, 12;77:3;81:23;93:10 cleaned (1)	79:12 cleaner (7) 9:17;35:9;46:5; 60:24;61:2;67:23; 81:7 cleanest (2) 63:2;67:22 cleanly (1) 8:8 clear (4) 12:12;55:9;87:21; 88:11 cleared (1) 17:20 clearly (2) 6:3;86:7 Climate (18) 7:16,19;10:22,23; 11:5,22;12:19;13:13, 14;20:23;23:20; 49:21;50:16;58:7; 61:16,17,20;62:3 clock (2) 41:16;42:14 close (3) 45:21;90:13;93:18 closed (1) 8:20 closes (1) 90:12 closest (1) 17:24 Club (1) 32:11 clumps (1) 45:11 coal (4) 8:19,19;14:21;15:5 coalition (1) 7:19 coast (1) 12:22 coastal (3) 22:14;36:7;64:24 coastline (1) 12:10 cod (6) 46:23;47:9,24;48:6; 57:3,6 column (1) 90:18 comfortable (1) 35:23 comforted (1) 36:15 coming (11) 24:23;32:7;46:10; 49:21;68:22;72:16; 73:9;79:13,21,24; 85:10 COMMENCED (1) 4:2 comment (15)	4:11;5:5,7;42:10, 20;54:16;55:1,2,3,12; 63:10;80:21;88:24; 93:14,18 commenters (1) 6:6 comments (17) 5:15;6:1,5,7,9,11; 14:13;54:17,24; 56:19;58:13,15; 83:19,19;84:18; 87:15;93:19 commercial (3) 62:16;72:16,19 Commission (3) 65:11,12,16 commit (1) 29:3 communities (5) 7:24;35:16;64:10, 24;82:9 community (7) 7:21;20:24;31:15; 49:7,7;60:21;85:23 compaction (1) 91:11 companies (4) 16:3;40:22;48:12; 64:16 Company (9) 9:9;31:22;32:1; 34:13;36:14;37:6; 39:11;72:22;85:7 comparable (1) 31:4 compare (1) 52:11 compared (2) 11:18;92:19 comparison (1) 51:15 compass (1) 37:2 complain (1) 84:8 complete (2) 6:11;47:12 completed (1) 33:19 completely (1) 18:5 Completion (1) 62:5 complex (2) 19:24;47:8 compliance (1) 13:24 comply (2) 46:1;83:1 comprehensive (1) 50:5 concern (13) 7:9;12:17;17:21;
--	--	---	---	---

<p>32:14;39:15;46:23; 52:9;56:21,23;57:7; 63:13;77:3;89:9 concerned (5) 17:5;18:14;32:21; 59:2;71:7 concerning (4) 4:11;39:10;59:1; 63:18 concerns (2) 35:1;56:15 conch (1) 18:1 conchs (2) 18:2,10 conclusion (1) 22:19 conclusions (1) 63:22 conditions (2) 20:5;36:12 conducted (4) 4:20;30:17;45:1; 58:12 congressman (1) 88:21 conjecture (2) 63:21;64:19 Connecticut (1) 51:5 connects (1) 44:22 cons (2) 68:24;69:3 consequence (1) 71:24 consequences (1) 38:24 conserve (1) 64:13 consider (4) 18:7;23:11;47:19; 64:9 considerable (1) 22:15 consideration (3) 25:7;27:2;47:17 considerations (1) 30:21 considered (2) 44:16;47:10 considering (1) 26:22 consistency (1) 22:8 Constance (2) 27:18,20 constructed (1) 52:1 construction (4) 19:9;58:5;86:3; 87:8 consumption (1)</p>	<p>15:19 contains (1) 63:21 contaminants (8) 25:20;28:19,23; 59:4;75:13;81:20; 82:4;93:5 contaminate (1) 14:23 contaminated (2) 28:13;45:3 contaminates (1) 28:13 contamination (3) 28:15;40:15;59:7 contest (1) 84:9 context (2) 29:24;51:23 continental (2) 32:15;88:3 continual (1) 33:2 continue (7) 8:9,10,11;41:16; 43:2,5;48:1 contract (1) 82:11 contractor (1) 83:14 contracts (1) 88:16 contributed (1) 41:1 controversies (1) 64:2 controversy (1) 48:13 convenient (1) 18:19 convey (1) 22:10 coordinator (1) 7:15 copper (1) 43:20 copresident (1) 10:22 copy (2) 42:23;73:21 core (3) 28:4,9;81:14 Corey (2) 62:11,13 C-O-R-E-Y (1) 62:13 Corps (1) 52:1 corridor (3) 29:10;30:18;47:18 cost (8) 26:17,21;37:8; 59:22;60:19,22;</p>	<p>75:21;85:22 Council (5) 19:4;31:23;33:10; 53:11;63:17 country (4) 21:12;32:11;55:24; 80:15 couple (1) 17:8 course (3) 11:24;40:8;70:23 COURT (11) 6:20,23;7:2;27:19; 54:10;83:7,16;84:23; 85:17;87:18;89:5 cove (5) 45:12,14;46:8,10, 11 cover (1) 64:18 covered (2) 36:15;93:12 coves (1) 39:20 crabs (1) 46:9 cracks (1) 33:2 crazy (1) 10:1 create (3) 16:6;24:6;55:11 created (1) 51:24 creates (2) 24:7;58:23 creating (1) 61:22 creation (2) 19:8;31:7 crisis (4) 11:6;20:23;61:20; 62:3 Critchley (3) 52:22,23,24 C-R-I-T-C-H-L-E-Y (1) 52:24 critical (1) 59:20 CRMC (9) 22:6;30:12;46:20; 47:11;48:1;58:22; 63:13;86:2,23 CROCKFORD (3) 85:15,16,18 C-R-O-C-K-F-O-R-D (1) 85:18 Cross (1) 9:10 cultural (1) 30:24 culture (1) 63:3</p>	<p>Cumberland (1) 61:16 cumulative (1) 47:3 curious (1) 52:8 current (3) 58:8,18;75:2 currently (5) 13:15;15:3;25:11; 58:21;60:10 Customer (1) 4:7 cut (3) 41:15;80:8,9 cyberattacks (1) 33:5</p>	<p>51:8 death (1) 21:17 debating (1) 5:9 decades (5) 29:21;31:24;40:11; 44:9;59:8 decarbonize (1) 51:2 December (1) 46:20 decide (1) 83:24 decided (1) 88:4 decides (1) 84:1 decimated (1) 49:20 decision (7) 31:23;33:8;37:3,21; 56:7;57:20;88:2 decisions (2) 25:8;31:20 decommissioning (3) 25:23;26:23;27:1 dedicated (1) 11:1 deep (5) 29:8;32:14;38:13; 55:16;65:17 deeper (1) 43:9 deeply (1) 30:4 definitely (1) 42:24 degrees (1) 29:21 delicious (1) 10:3 delving (1) 57:17 DEM (51) 4:9;5:15;16:24; 18:6;22:16,19,22; 24:10;32:2;33:7,17, 24;34:5,5;35:7;36:23; 37:17,18;38:13; 44:18;46:1;48:15; 53:17;59:11;61:2,10; 66:13,18;67:7;68:6, 24;69:4;73:8,22; 74:11;76:18,19,20; 77:2,21;78:19;83:3; 86:3,23;87:10;89:17, 24;90:4;91:13,17; 92:23 demand (3) 16:1,4,5 demanding (1) 50:7</p>
D				
			<p>daily (1) 34:6 damage (11) 15:3,4,11;18:20; 24:9;26:14,19;33:3; 52:12;57:18;75:5 damaged (1) 34:14 dangers (4) 15:9;34:17;37:7; 69:3 dark (1) 40:17 data (1) 59:12 databases (1) 59:3 date (2) 33:18;34:3 dated (2) 43:13;47:15 daughter (1) 21:7 David (6) 7:13,15;13:10,11; 65:22,24 day (5) 9:16;40:13;45:16; 73:5;74:11 days (2) 41:12;70:23 DC (1) 78:8 dead (1) 36:3 deadline (1) 58:15 deal (5) 48:8;53:20;56:11; 86:2;87:6 dealer (1) 62:15 dealing (1)</p>	

demonstrate (1) 14:20	developed (2) 56:18;57:9	disturbances (2) 24:11;52:11	30:7;32:3;34:1;44:1; 51:24;61:6;62:1;69:3; 78:22;82:1;85:5,8; 90:15	58:24
demonstrates (2) 59:24;60:2	developer (3) 68:13;88:17,20	disturbed (3) 35:2,3;93:7	drilling (2) 15:18;59:6	effectiveness (2) 59:24;60:1
DEM's (1) 92:15	developers (1) 88:5	disturbing (1) 93:5	drinking (1) 23:16	effects (9) 11:15;12:24;14:21; 25:17;27:6;38:4;71:9; 86:17;87:7
denier (1) 23:20	development (8) 16:15;24:4;26:20; 27:13;51:19;58:4; 70:9,11	dither (1) 15:15	driving (2) 36:20;51:19	effort (6) 15:8;59:17;83:15; 85:24;87:11;88:17
Dennis (2) 18:24;19:2	development's (1) 22:13	divide (1) 24:14	dropping (1) 71:21	efforts (1) 40:11
Department (5) 4:6;5:11;6:10;32:2; 34:12	dialogue (1) 5:10	dock (1) 43:15	due (4) 31:2;35:22;36:12; 40:11	EFH (1) 57:1
Department's (1) 5:4	DiBianco (1) 66:3	document (2) 63:18,21	dumped (2) 40:15;89:15	EFS (1) 56:22
dependent (1) 50:19	die (1) 12:2	dollar (2) 75:18;82:11	dump (1) 90:11	eight (5) 23:16;60:12;74:1; 79:22;88:5
depleted (1) 64:11	different (2) 30:9;78:3	dollars (1) 60:20	during (3) 28:23;29:3;34:15	EIS (1) 56:19
deployment (1) 20:24	difficult (3) 36:21;83:17;86:5	done (22) 5:21;14:6;20:12; 31:1;48:19;50:5; 56:10;57:18;65:4; 68:4,5,6,10;79:9,18; 81:14,16;85:8;90:20, 21;91:9,17	dust (1) 80:15	either (5) 15:1;73:14;76:2,7; 90:1
deposit (1) 27:11	digging (2) 15:18;87:7	Donna (2) 38:8,10	dwelling (1) 25:4	elapsed (1) 6:9
depressed (1) 88:23	diligence (1) 31:2	door (1) 8:22	Dwight (2) 49:10,11	electric (1) 14:7
depth (3) 43:16;52:3;59:18	dinged (1) 26:16	doors (1) 21:13	dying (1) 12:5	electrical (9) 17:19;18:11;76:21; 77:7;78:5,11,14,15; 91:24
deputy (1) 4:8	directional (1) 59:6	door-to-door (1) 9:1	E	electricity (2) 14:9;76:22
described (1) 47:9	directly (1) 33:13	DOT (1) 66:19	earlier (2) 37:1;65:13	Electrified (1) 35:22
design (1) 29:22	dirt (1) 33:16	doubt (1) 50:3	earth (6) 13:22;15:17;16:13; 27:9;64:18;91:11	electrons (1) 78:16
designated (3) 46:22;47:23;63:12	dirty (3) 40:1,6;77:4	down (42) 17:11,13,16;24:17, 20;26:3,3,18;32:7; 33:5,11;36:4,24; 38:15;43:19;44:7,8; 45:6;48:9;50:4,8,9; 63:4;68:1,22;69:1,17, 22;70:1,18;77:10; 78:9;79:11;80:8; 84:14;85:2,10;86:4, 11;90:12;93:2,9	easily (1) 29:16	eliciting (1) 50:5
desire (1) 49:24	disappear (2) 41:6;43:8	draft (1) 56:19	East (4) 17:17;18:9;32:9; 65:15	Elizabeth (1) 84:21
desperately (1) 13:16	disaster (1) 44:17	dramatic (1) 14:18	easy (2) 11:22;21:11	else (6) 31:14;57:11;77:12, 13;78:1;87:16
destroy (3) 52:17;65:4;82:4	discuss (2) 24:10;84:20	dredge (11) 4:13,18;14:2;18:4; 20:20;54:19;58:12; 63:9;73:1;91:15;93:8	eateries (1) 35:17	email (2) 55:3;73:21
destroying (1) 82:13	discussed (2) 28:10;63:24	dredged (3) 52:2,3;72:22	ecological (2) 12:23;18:20	embarrassed (1) 12:20
destruction (1) 74:9	discussion (1) 5:9	dredging (28) 4:17;7:4;10:13; 11:10,15;14:1;18:21; 20:20;22:20;24:16; 27:7;28:10,16,17,23;	economic (1) 64:10	emergency (1) 34:13
destructive (1) 14:21	discussions (1) 34:12		economy (2) 9:3;62:6	EMF (1) 60:1
details (1) 11:9	displace (1) 11:19		ecosystem (2) 22:21;25:4	Emil (2) 73:17;87:24
determination (1) 6:12	disrupted (1) 39:3		Ed (1) 60:8	emission (1) 26:5
determine (1) 22:19	disruption (4) 24:10;75:10,15,15		educated (1) 21:19	emissions (1) 79:14
determined (1) 93:1	disruptive (1) 52:13		Edward (1) 60:10	emit (1) 25:11
detriment (1) 68:19	distance (4) 75:7;90:24;92:20; 93:1		effective (1)	employed (1) 28:18
detrimental (1) 19:24	disturb (1) 81:10			
devastating (2) 46:13;55:19	disturbance (2) 59:13;90:15			
develop (1) 24:6				

<p>EMS (4) 26:5;32:19;34:17; 36:17</p> <p>en (1) 32:12</p> <p>Enbridge (2) 52:7;65:14</p> <p>encounter (1) 30:24</p> <p>encourage (1) 59:11</p> <p>end (9) 12:16;21:23;27:9; 29:2;44:24;61:21; 66:16;69:15;74:9</p> <p>ended (1) 21:16</p> <p>energies (1) 52:19</p> <p>Energy (39) 4:12;7:7,23;8:9,14; 10:11;11:18;13:7,18; 14:20;15:5,7;16:3,8, 10,14;17:6;31:8;50:2, 10,19,24;51:2;53:5; 57:8,16;58:21;61:22; 62:7,8;67:17;68:15, 21;74:23;75:1;77:3,4; 88:4,4</p> <p>enforcement (1) 34:3</p> <p>enforcing (1) 33:11</p> <p>engineer (1) 29:23</p> <p>engineering (3) 9:8;29:21;88:15</p> <p>engineers (1) 7:5</p> <p>England (1) 63:17</p> <p>enjoy (3) 35:12,16;86:21</p> <p>enough (1) 26:9</p> <p>ensure (3) 58:4;59:11;68:9</p> <p>ensuring (3) 33:24;82:21;83:13</p> <p>entered (1) 67:6</p> <p>entering (1) 89:9</p> <p>enthusiastic (1) 21:7</p> <p>entire (5) 18:21;25:5;38:17; 45:15;46:21</p> <p>entirety (1) 24:13</p> <p>entity (5) 11:6;82:24;83:2,12, 23</p>	<p>environment (16) 16:9;20:11;21:23; 23:12,19;24:5;30:11; 44:20;46:17,19;62:2; 68:3;81:3,22;86:10; 92:21</p> <p>Environmental (13) 4:6;7:20;15:14,24; 16:1;30:13,21;31:3; 32:2;36:12;44:17; 83:2;86:17</p> <p>environmentally (1) 47:19</p> <p>equal (3) 15:4;32:7;51:4</p> <p>erosion (1) 71:16</p> <p>escrow (1) 88:18</p> <p>especially (4) 18:10;61:3;69:14; 85:21</p> <p>essential (2) 63:16;64:13</p> <p>essentially (1) 22:6</p> <p>establish (1) 7:6</p> <p>established (1) 7:9</p> <p>estimated (1) 70:7</p> <p>estuaries (1) 39:21</p> <p>estuarine (1) 47:23</p> <p>estuary (2) 44:21;59:9</p> <p>etc (1) 33:3</p> <p>eternity (1) 41:8</p> <p>Europe (1) 12:23</p> <p>even (16) 22:7;24:22;28:10; 34:7;39:23;42:17,17, 21;44:2,15,19;45:21, 21;46:9;73:2;85:6</p> <p>evening (11) 4:3;7:14;19:1; 20:16;21:2;27:24; 57:24;60:7,9;65:8,23</p> <p>everybody (5) 9:10;43:4;53:7; 78:20;80:7</p> <p>everybody's (2) 42:2;80:5</p> <p>everyone (7) 11:6;42:3,3,8,16; 43:2;72:14</p> <p>everyone's (3) 21:22;42:16;87:4</p>	<p>evidence (1) 59:23</p> <p>exactly (1) 66:5</p> <p>examples (1) 91:21</p> <p>exceeds (1) 64:21</p> <p>excited (1) 6:18</p> <p>excitement (1) 21:3</p> <p>exist (1) 25:22</p> <p>existing (1) 30:19</p> <p>exists (2) 34:10;37:23</p> <p>exit (1) 76:4</p> <p>expand (1) 50:24</p> <p>expanded (1) 51:24</p> <p>expectations (1) 34:4</p> <p>expected (2) 63:20,24</p> <p>expense (1) 64:20</p> <p>experience (5) 29:22;34:6,17; 62:18;67:2</p> <p>experienced (1) 21:19</p> <p>explained (1) 84:5</p> <p>explored (2) 69:16,16</p> <p>explosion (1) 9:14</p> <p>export (2) 56:22;57:10</p> <p>export-cable (2) 47:18,20</p> <p>exposed (1) 32:24</p> <p>exposures (1) 36:13</p> <p>express (3) 32:14;38:13;88:13</p> <p>expressed (1) 63:10</p> <p>expressing (1) 56:21</p> <p>extension (1) 52:2</p> <p>extensive (1) 90:21</p> <p>extracted (1) 77:18</p> <p>extreme (1) 60:22</p>	<p>extremely (1) 16:14</p> <p>eyes (1) 87:4</p>	<p>17:12</p> <p>FEBRUARY (2) 4:1,4</p> <p>Federal (7) 4:16;5:18;13:24; 29:23;74:3;83:5,12</p> <p>feds (4) 50:4;83:10;88:14, 20</p> <p>feds' (1) 88:2</p> <p>feel (5) 12:20;22:22;35:23; 78:11;84:3</p> <p>feel-good (2) 77:24;78:21</p> <p>feels (1) 22:17</p> <p>feet (12) 23:22;37:24;44:7,8; 45:5,19,22;52:3; 60:14;77:17;82:24; 93:9</p> <p>few (3) 8:5;21:13;28:4</p> <p>field (1) 7:15</p> <p>fight (1) 15:23</p> <p>filthiest (1) 40:20</p> <p>filthy (1) 40:20</p> <p>final (1) 6:12</p> <p>Finally (2) 59:23;92:11</p> <p>financial (2) 22:16;84:2</p> <p>find (5) 10:2;27:22;30:3; 37:14;44:24</p> <p>fine (2) 41:23;82:12</p> <p>finish (1) 35:11</p> <p>fire (2) 83:1;92:12</p> <p>fires (1) 12:11</p> <p>first (7) 6:14;9:11,23;21:4; 27:3;89:14;91:18</p> <p>firsthand (2) 60:16;73:3</p> <p>fish (20) 24:10,12,15;36:3; 38:19;39:2,23,24; 47:9;48:7;57:2,3,4; 62:15,19,20;63:2,16; 64:13;70:21</p> <p>fished (1) 40:8</p>
F				
			<p>Facilities (1) 68:15</p> <p>Facility (1) 58:22</p> <p>fact (2) 22:10;83:23</p> <p>factor (1) 75:19</p> <p>factors (1) 84:9</p> <p>facts (1) 80:5</p> <p>fail (2) 90:3;92:21</p> <p>failed (5) 33:11;89:14,17; 91:22;92:2</p> <p>failure (1) 90:1</p> <p>failures (1) 89:20</p> <p>fair (3) 42:2,5;43:4</p> <p>fall (3) 74:10;90:11;92:17</p> <p>falling (1) 80:3</p> <p>Falmouth (1) 46:14</p> <p>families (4) 8:17;37:22;38:1; 70:4</p> <p>family (3) 7:23;40:3;62:23</p> <p>family's (1) 62:20</p> <p>far (11) 9:18;13:5;20:22; 31:3,22;37:23;42:21; 43:19;62:1;64:2,20</p> <p>farm (5) 5:18;9:11;30:15; 45:12;77:8</p> <p>farms (8) 11:19;40:24;67:12; 73:7;86:24;87:3;88:1; 90:19</p> <p>fast (1) 18:3</p> <p>fastest (1) 16:16</p> <p>father-in-law (2) 8:21;23:8</p> <p>favor (1) 72:3</p> <p>feasible (1)</p>	

fisheries (7) 12:17,18;18:6; 56:20,22;57:19;63:6	footprint (1) 51:18	92:14	gain (1) 64:4	13:21;50:18;55:21; 71:9,12,22;79:17,17;
fisheries' (1) 63:5	forbid (1) 34:14	friends (2) 35:15,24	gallons (1) 14:24	80:13;81:21;82:2; 86:8,17
fisherman (1) 62:16	forced (1) 39:4	frightening (1) 44:19	gardener (1) 23:17	globally (1) 51:16
fishermen (3) 38:20;64:6,23	forces (1) 22:16	frightens (1) 50:21	gas (11) 8:16;15:5;30:19; 34:9,12,14;52:5;78:4, 12,14;79:13	Glocester (1) 20:17
fishermen's (1) 39:3	forcing (2) 52:19;67:7	front (4) 45:15;70:20;71:21; 74:11	Gates (3) 20:15,16,17	goals (2) 13:14;50:6
fishery (6) 18:2;62:22,22; 63:17;64:9,15	forefront (2) 9:7,13	fuel (4) 12:3;15:18,19; 21:24	G-A-T-E-S (1) 20:17	God (3) 34:13;85:8;87:9
fishing (11) 23:13;35:5,13; 38:19;39:18;62:23; 63:1;64:10;65:1; 67:18;74:8	foregone (1) 22:19	fuels (10) 8:11;10:11;11:3,20; 12:5;16:12;52:12,13; 58:11;61:21	gather (1) 4:10	goes (5) 46:23;53:20;77:20, 21;93:10
fission (1) 77:11	foreign (1) 50:20	Fukushima (1) 15:1	gave (1) 92:12	golf (1) 70:22
five (10) 5:24;13:2;35:6; 40:20;42:9,11;75:9; 92:1,2,10	forest (1) 12:11	full (1) 44:16	GEE (4) 27:17,18,20,20	Good (14) 4:3;7:14;19:1; 20:16;44:12;57:13, 24;60:6,9;65:8,23; 87:13;88:12;90:11
fix (1) 10:9	forever (3) 15:1,15;32:22	full-time (1) 30:22	G-E-E (1) 27:20	good-paying (1) 70:4
flames (1) 92:2	forgot (2) 40:6;42:18	fully (2) 36:16;51:1	General (4) 4:22;17:4;42:16; 68:11	govern (1) 64:14
flickers (1) 38:2	formal (1) 58:15	functioning (1) 38:20	generation (2) 54:4;86:8	government (4) 31:19;39:6;74:4; 80:7
flight (1) 15:10	formed (1) 63:22	fundamental (1) 64:23	generations (3) 9:4,5;65:3	grandchildren (3) 49:16;71:6;72:5
floating (1) 62:20	Forrest (2) 62:11,12	funding (2) 48:3,13	gentle (1) 24:17	grant (1) 88:5
flooded (1) 86:15	F-O-R-R-E-S-T (1) 62:14	funny-looking (1) 10:4	gentleman (3) 26:7;65:13;71:11	Granted (1) 92:3
flooding (1) 86:11	forth (2) 7:21;85:24	further (7) 60:2;76:9;80:20; 82:15;85:12;87:15; 93:14	gentlemen (1) 88:22	granting (1) 22:8
flounder (5) 9:24;10:6,16;26:8; 57:5	Fortunately (1) 21:18	future (7) 11:21,23,24;35:4; 58:7;65:3;71:7	geological (1) 43:10	grease (1) 45:11
flows (1) 45:4	forum (2) 5:8;88:12		geophysical (1) 34:19	great (5) 10:21;13:6;43:1; 48:8;87:5
flying (1) 51:20	forward (9) 13:22;14:11,19; 25:7;51:12;56:8; 58:18;61:23;70:11	G	geotechnical (1) 34:19	greater (1) 9:18
Fogland (2) 49:19;71:11	fossil (14) 8:11;10:11;11:2,20; 12:3,5;15:18,19; 16:11;21:24;52:12, 13;58:11;61:21	Gadbois (6) 6:15,16,17,22;7:1,3	gets (2) 86:15;93:12	green (8) 16:13;44:18;62:8; 79:6,7,8,18;87:4
folks (3) 21:8;81:4;84:19	fought (1) 40:12	G-A-D-B-O-I-S (1) 7:1	gillnetting (1) 62:19	Greg (1) 16:19
follow (1) 38:24	found (4) 29:16;43:19,24; 71:14	GAGNON (55) 4:3,5;7:12;10:17; 13:10;14:14;16:18; 18:23;20:14;22:2,24; 27:15;29:17;31:9; 35:6;36:8,18;37:10, 12;38:5,7;41:9;48:21; 49:9;50:12;52:21; 54:6,20;57:22;60:8; 61:12;62:10;65:6,21; 66:2;69:19;70:14; 72:8,12;73:11,15,17; 76:9;80:20;82:15; 83:18;84:15,17; 85:12;87:15,22; 88:24;89:2,9;93:14,16	Given (7) 22:15;47:13;58:18, 19,20;59:3;91:10	grew (3) 9:21;80:24;85:18
followed (4) 7:10;21:13;34:1; 83:13	foundation (1) 19:16		gives (1) 51:7	grid (3) 33:6,6;92:11
follows (1) 5:21	four (3) 71:14,15;79:24		giving (4) 66:16;73:22;83:19; 87:11	ground (3) 16:12;18:12;89:15
food (3) 25:6;64:20;65:1	fourth (2) 54:3;87:17		Glendon (14) 31:10,11,12;35:7; 36:9,19;37:11,13; 38:6;65:22,23,24; 66:5;84:7	grounded (1) 24:4
fool (1) 33:3	fourth-generation (1) 62:14		G-L-E-A-S-O-N (1) 31:12	grounds (2) 38:19;67:18
foot (1) 91:6	fracking (2) 14:23;52:16		global (13)	group (1) 61:19
	Fred (3) 72:8,10;73:11			groups (1) 50:8
	Friday (1)			

<p>grow (1) 8:9</p> <p>growth (2) 25:13;79:5</p> <p>guarantee (3) 18:9;37:17;83:15</p> <p>guaranteed (1) 88:19</p> <p>guess (4) 18:14;28:14;48:19; 73:22</p> <p>guide (1) 37:2</p> <p>guys (3) 53:18;54:14;90:16</p>	<p>hatch (1) 29:5</p> <p>hazard (3) 89:18;90:2,17</p> <p>hazardous (2) 90:24;91:4</p> <p>hazards (3) 90:20;91:7,13</p> <p>head (1) 23:21</p> <p>health (2) 22:21;33:22</p> <p>healthy (1) 18:2</p> <p>hear (5) 11:8;41:19;77:14; 83:8,17</p> <p>heard (6) 6:6;42:3;76:16; 78:6;81:2;90:9</p> <p>HEARING (7) 4:2,11,20;5:1,5,7; 54:16</p> <p>heart (1) 12:14</p> <p>heat (3) 25:11,18;80:2</p> <p>heavy (3) 28:14;43:8;81:18</p> <p>held (2) 39:7;84:11</p> <p>hell (1) 15:14</p> <p>Hello (4) 38:9;61:14;72:14; 82:19</p> <p>help (6) 37:2;50:18,18;62:7; 82:1,2</p> <p>helped (1) 80:7</p> <p>hesitated (1) 14:21</p> <p>hexafluoride (1) 32:21</p> <p>Hey (1) 85:15</p> <p>Hi (10) 7:14;13:11;14:16; 23:2;27:17;50:14; 52:23;54:8;62:12; 69:20</p> <p>hidden (1) 40:1</p> <p>hiding (3) 80:6,6,11</p> <p>High (9) 4:10;16:17;35:22; 37:8,8,24;70:18;92:3, 11</p> <p>higher (1) 39:7</p> <p>highlight (1)</p>	<p>61:18</p> <p>highly (1) 48:14</p> <p>highs (1) 80:1</p> <p>high-voltage (4) 36:1,13;38:15;69:1</p> <p>highway (1) 91:8</p> <p>highways (2) 67:2;91:2</p> <p>hill (1) 70:18</p> <p>hinder (1) 58:24</p> <p>historical (1) 59:7</p> <p>history (1) 9:6</p> <p>hit (2) 34:14;58:13</p> <p>hits (1) 39:16</p> <p>hold (2) 64:15;68:15</p> <p>holding (1) 82:24</p> <p>holdout (1) 8:15</p> <p>home (4) 39:16;49:21;81:1, 24</p> <p>hometown (1) 31:6</p> <p>hook (1) 38:22</p> <p>Hope (20) 9:20;29:5,15;32:4; 36:5;39:24;40:17; 42:8;44:22;45:4; 56:10,11;57:15;59:5, 21;63:9;66:16;69:6; 87:10;89:3</p> <p>hopefully (1) 57:19</p> <p>hoping (2) 27:23;53:17</p> <p>horizontal (3) 59:6;90:23;91:9</p> <p>horse (1) 17:14</p> <p>Horton (3) 50:13,14,15</p> <p>host (2) 31:21;81:13</p> <p>hot (1) 44:2</p> <p>hour (1) 92:12</p> <p>hours (1) 89:14</p> <p>house (7) 9:21;21:6;48:9;</p>	<p>53:6;67:17;70:20; 71:21</p> <p>huge (1) 45:8</p> <p>human (1) 28:21</p> <p>hundred (6) 19:11;49:13;57:3,4; 70:7,23</p> <p>hundreds (1) 14:23</p>	<p>importantly (1) 26:18</p> <p>importing (1) 8:19</p> <p>impressed (1) 30:16</p> <p>inch (5) 43:18,19,23;44:4,9</p> <p>inches (2) 12:8;91:18</p> <p>include (3) 5:18;32:5;33:16</p> <p>included (1) 30:14</p> <p>includes (1) 4:13</p> <p>including (6) 24:11,24;25:1; 31:16;47:23;59:7</p> <p>inclusion (1) 47:11</p> <p>incomplete (1) 63:22</p> <p>inconvenience (2) 71:1,8</p> <p>increase (1) 26:10</p> <p>increases (2) 12:14;36:11</p> <p>incredible (2) 13:7;23:12</p> <p>independent (1) 50:19</p> <p>Indiana (1) 51:5</p> <p>individual (1) 6:1</p> <p>industrial (5) 17:22;40:14,22; 72:19;81:5</p> <p>industrialization (1) 17:24</p> <p>industry (6) 9:7,14;21:19;24:4, 6;35:5</p> <p>inferred (1) 22:6</p> <p>influence (1) 39:12</p> <p>inform (1) 89:24</p> <p>Information (14) 5:12;25:10;27:8; 56:7;61:24;63:22; 66:8,9,12,12,14,18, 21;69:2</p> <p>infrastructure (4) 8:7;9:3;11:16; 61:23</p> <p>inhabitants (1) 59:16</p> <p>inhaled (1) 12:14</p>
H				
<p>habitat (9) 46:23;47:8,14,23; 56:23;59:20;63:13, 16;64:13</p> <p>habitats (2) 24:11;52:17</p> <p>half (7) 18:5,8;24:14;45:14; 75:11;80:9;92:12</p> <p>halfway (1) 93:2</p> <p>hallway (1) 66:10</p> <p>Hamilton (3) 23:1,2,3</p> <p>H-A-M-I-L-T-O-N (1) 23:3</p> <p>hand (2) 23:24,24</p> <p>hanging (1) 35:14</p> <p>HAPC (2) 47:24;56:23</p> <p>HAPCs (1) 57:5</p> <p>happen (13) 8:1;36:6;44:1; 50:23;54:17;55:10; 56:12;64:1;67:15; 71:22;86:13;91:23; 92:16</p> <p>happened (3) 8:18;71:17;89:18</p> <p>happening (2) 8:2;73:7</p> <p>happens (1) 86:11</p> <p>Harbor (5) 51:23;52:2;65:11, 12,16</p> <p>hard (4) 40:12;86:24;87:12, 13</p> <p>harm (4) 9:18;15:24;16:2,9</p>	<p>heard (6) 6:6;42:3;76:16; 78:6;81:2;90:9</p> <p>HEARING (7) 4:2,11,20;5:1,5,7; 54:16</p> <p>heart (1) 12:14</p> <p>heat (3) 25:11,18;80:2</p> <p>heavy (3) 28:14;43:8;81:18</p> <p>held (2) 39:7;84:11</p> <p>hell (1) 15:14</p> <p>Hello (4) 38:9;61:14;72:14; 82:19</p> <p>help (6) 37:2;50:18,18;62:7; 82:1,2</p> <p>helped (1) 80:7</p> <p>hesitated (1) 14:21</p> <p>hexafluoride (1) 32:21</p> <p>Hey (1) 85:15</p> <p>Hi (10) 7:14;13:11;14:16; 23:2;27:17;50:14; 52:23;54:8;62:12; 69:20</p> <p>hidden (1) 40:1</p> <p>hiding (3) 80:6,6,11</p> <p>High (9) 4:10;16:17;35:22; 37:8,8,24;70:18;92:3, 11</p> <p>higher (1) 39:7</p> <p>highlight (1)</p>	<p>61:18</p> <p>highly (1) 48:14</p> <p>highs (1) 80:1</p> <p>high-voltage (4) 36:1,13;38:15;69:1</p> <p>highway (1) 91:8</p> <p>highways (2) 67:2;91:2</p> <p>hill (1) 70:18</p> <p>hinder (1) 58:24</p> <p>historical (1) 59:7</p> <p>history (1) 9:6</p> <p>hit (2) 34:14;58:13</p> <p>hits (1) 39:16</p> <p>hold (2) 64:15;68:15</p> <p>holding (1) 82:24</p> <p>holdout (1) 8:15</p> <p>home (4) 39:16;49:21;81:1, 24</p> <p>hometown (1) 31:6</p> <p>hook (1) 38:22</p> <p>Hope (20) 9:20;29:5,15;32:4; 36:5;39:24;40:17; 42:8;44:22;45:4; 56:10,11;57:15;59:5, 21;63:9;66:16;69:6; 87:10;89:3</p> <p>hopefully (1) 57:19</p> <p>hoping (2) 27:23;53:17</p> <p>horizontal (3) 59:6;90:23;91:9</p> <p>horse (1) 17:14</p> <p>Horton (3) 50:13,14,15</p> <p>host (2) 31:21;81:13</p> <p>hot (1) 44:2</p> <p>hour (1) 92:12</p> <p>hours (1) 89:14</p> <p>house (7) 9:21;21:6;48:9;</p>	<p>53:6;67:17;70:20; 71:21</p> <p>huge (1) 45:8</p> <p>human (1) 28:21</p> <p>hundred (6) 19:11;49:13;57:3,4; 70:7,23</p> <p>hundreds (1) 14:23</p>	<p>importantly (1) 26:18</p> <p>importing (1) 8:19</p> <p>impressed (1) 30:16</p> <p>inch (5) 43:18,19,23;44:4,9</p> <p>inches (2) 12:8;91:18</p> <p>include (3) 5:18;32:5;33:16</p> <p>included (1) 30:14</p> <p>includes (1) 4:13</p> <p>including (6) 24:11,24;25:1; 31:16;47:23;59:7</p> <p>inclusion (1) 47:11</p> <p>incomplete (1) 63:22</p> <p>inconvenience (2) 71:1,8</p> <p>increase (1) 26:10</p> <p>increases (2) 12:14;36:11</p> <p>incredible (2) 13:7;23:12</p> <p>independent (1) 50:19</p> <p>Indiana (1) 51:5</p> <p>individual (1) 6:1</p> <p>industrial (5) 17:22;40:14,22; 72:19;81:5</p> <p>industrialization (1) 17:24</p> <p>industry (6) 9:7,14;21:19;24:4, 6;35:5</p> <p>inferred (1) 22:6</p> <p>influence (1) 39:12</p> <p>inform (1) 89:24</p> <p>Information (14) 5:12;25:10;27:8; 56:7;61:24;63:22; 66:8,9,12,12,14,18, 21;69:2</p> <p>infrastructure (4) 8:7;9:3;11:16; 61:23</p> <p>inhabitants (1) 59:16</p> <p>inhaled (1) 12:14</p>

<p>inhaling (1) 12:13 initial (1) 58:12 inquiry (1) 50:6 inshore (1) 46:22 inside (1) 89:14 install (2) 45:19;85:24 installation (10) 19:16,17,17;21:11; 28:24;32:19;34:9; 35:10;74:9;90:2 installed (2) 30:10;88:2 installing (1) 91:14 installment (1) 29:8 instance (1) 15:9 instead (1) 79:12 insurance (2) 26:19;88:18 intelligent (1) 56:7 intend (1) 31:5 intended (2) 5:8;38:23 interact (1) 65:18 interactions (1) 64:12 interest (1) 50:8 interested (1) 5:6 Interestingly (1) 26:8 interests (2) 39:8;48:16 interface (1) 15:6 interment (1) 24:16 into (19) 12:21;18:8;32:11; 40:16;41:2;44:5;45:4; 46:10;52:19;57:17; 67:13;73:9;80:11; 81:6,11;85:4;89:9; 90:11,17 introduced (1) 66:1 invasive (1) 64:18 involved (2) 16:2;84:9</p>	<p>iron (1) 43:20 Island (95) 4:13,14,23;5:17; 6:18;7:16,17,22;8:13; 9:6,12;10:22,23;11:1; 12:7;13:13;14:8;19:6, 16;20:1,2,18;21:12; 30:15;32:2,8,16,17; 33:7,14,21;34:10; 35:12;38:11,11,13,16; 39:6,8;44:17,22; 45:16,17;46:12,18,21; 48:15,16,24;50:15,17, 19,23;51:6,14;53:17; 55:22;58:21;61:2,17; 62:3;64:22;65:24; 66:18,19,22,23;67:6, 23,24;68:6,8,19,19, 24;72:24;73:8,9,23; 74:4,21;75:1,3;79:17; 81:18;84:22;85:16; 86:4,12;88:8;89:4,24; 90:22;91:7;93:13 Islanders (3) 10:24;12:4;51:17 Island's (6) 8:15;12:10;13:14; 62:6,21;63:6 issue (6) 6:12;14:10;74:11, 15,15;87:24 issues (8) 26:14;30:7;31:19, 21;66:20;69:3;74:7; 83:6</p>	<p>job (8) 19:8;44:19;48:15, 17;50:5;77:2,2;78:21 Jobs (10) 7:16,19,23;8:18; 9:1,1,1;19:9,11;70:4 Joel (2) 20:15,17 Joseph (1) 4:8 Journal (3) 5:2;25:1,2 judge (1) 78:21 judgment (2) 77:22;78:20 juncture (1) 28:11 junior (1) 82:23 jurisdiction (4) 5:15;73:24;74:3; 88:6 juvenile (2) 46:22;47:24</p>	<p>15:16;72:5 kill (1) 52:15 kilometer (1) 26:21 kilometers (1) 51:4 kind (8) 10:2;12:19;16:10; 68:1;71:8;72:3;83:16; 85:21 knew (1) 90:19 knowing (4) 11:9;44:16;48:2; 53:15 knowledge (3) 30:19;60:16;63:3 known (3) 10:23;33:16;47:5 knows (5) 9:10;64:1;82:19; 85:9;87:9 Kossak (2) 29:18,19 K-O-S-S-A-K (1) 29:19 KOZIARA (4) 82:17;83:11,22; 88:23 K-O-Z-I-A-R-A (1) 82:20 Kyle (1) 29:18</p>	<p>large (8) 11:15;12:23;33:12; 34:8;35:20,20;52:8; 89:20 large-scale (1) 64:3 largest (1) 24:18 LaRose (3) 69:19,20,20 L-A-R-O-S-E (1) 69:21 Larry (1) 34:22 larvae (1) 57:3 Lassige (3) 18:24;19:1,2 L-A-S-S-I-G-E (1) 19:2 last (23) 6:21,23;8:21;16:20; 17:1,9,23;18:1,30;12; 37:11;42:6;48:11; 49:18;52:6;66:3; 71:14,16;82:6;84:23; 85:17;89:5,19,19 late (1) 12:21 lately (1) 80:13 later (4) 8:20;14:20;21:14; 70:8 laugh (1) 78:12 law (1) 64:6 Laws (2) 4:22;64:14 lay (2) 44:3,12 layers (1) 90:14 laying (3) 32:11;34:2,15 lead (2) 43:20;44:16 leader (3) 7:23;62:7,8 leaders (1) 7:21 leak (1) 78:18 leaking (1) 78:17 leaks (3) 33:2;78:15,15 lean (2) 72:3,3 learn (2) 15:2;61:8 learned (2)</p>
	J	K	L	
	<p>James (2) 72:13,15 J-A-M-E-S (1) 72:15 Jarbeau (3) 57:23,24,24 J-A-R-B-E-A-U (1) 58:1 Jeanne (2) 48:22,23 J-E-A-N-N-E (1) 48:23 Jeff (1) 10:18 jeopardy (1) 68:3 jet (2) 35:13;80:2 jet-plow (1) 68:2 jets (1) 79:21 jewelry (2) 9:7;40:23</p>	<p>Kansas (1) 27:4 Karen (2) 31:10,11 Katie (2) 23:1,3 Kaw (1) 27:4 kayaking (1) 30:3 keep (8) 13:20;32:20;42:9; 48:18;54:24;64:15; 70:5,10 keeping (1) 55:1 Kelley (3) 14:15,16,16 K-E-L-L-E-Y (1) 14:17 Ken (1) 80:22 Kentucky (1) 51:5 kept (2) 14:22;69:24 KESSON (6) 89:1,3,3,6,6;93:12 K-E-S-S-O-N (1) 89:6 key (3) 31:7,21;58:14 kid (1) 86:13 kids (2)</p>		

61:24;77:16 learning (1) 61:10 least (1) 21:24 leave (7) 16:11;18:12;39:15; 42:17;48:17;54:9,11 leaves (1) 79:8 leaving (1) 15:13 left (3) 17:2,23;72:11 legacy (3) 41:4;59:3;65:2 Legal (1) 4:9 Leila (2) 27:16,17 less (4) 16:17;62:1;75:5,5 letter (2) 46:20;47:15 leukemia (1) 36:10 level (1) 12:7 levels (6) 12:13,14;25:5; 28:16;39:2;43:9 license (1) 83:6 lies (2) 34:10;62:20 life (19) 13:22;15:7;16:13; 26:6;28:21,22;30:1; 35:4;36:3;38:17; 39:20;43:12;44:11; 53:12;70:12;74:10; 91:19,20,20 lifetime (1) 81:8 light (2) 44:18;89:23 lights (1) 27:13 likely (3) 17:12;63:20,24 limited (4) 5:16;16:8,14;20:22 limiting (1) 59:18 limits (1) 6:6 line (8) 34:10,14;37:11; 69:10;78:12,14,14,15 lines (4) 14:8,10;16:5;78:10 list (1) 6:14	listed (1) 43:22 listen (1) 56:13 literally (3) 39:16;40:17;49:20 little (2) 17:23;22:17 live (16) 6:18;9:19;37:20; 38:1;39:16;49:13; 70:18;71:3;72:6;86:1, 16,19,20,20;87:1,6 lived (2) 31:14;89:12 livelihood (1) 39:3 livelihoods (1) 64:20 lives (1) 24:2 living (1) 19:5 LLC (1) 4:12 LoBianco (16) 4:8;41:14,20,23; 42:1,13;43:1,6;54:15, 22;55:6,9;66:4,4; 72:11;84:19 lobstering (1) 62:18 lobstermen (1) 71:20 Local (9) 7:18;13:20;31:19; 34:12;35:17;39:12; 68:8;72:17;87:12 locals (1) 33:20 located (3) 4:22;40:5;45:13 Lombardi (1) 9:9 long (7) 13:23;35:18;52:1; 65:17;77:16;80:17; 87:9 long-term (4) 47:3;62:2;63:5; 64:4 look (11) 39:18;51:22;57:13, 15;63:14;66:11;67:1; 68:24;80:4,10;88:14 looked (3) 10:1;40:7;69:4 looking (2) 10:1;69:7 losing (1) 26:24 lost (1) 25:24	lot (18) 11:8,10,11;12:16; 23:14;45:9;54:13; 57:2;66:15;67:1;74:7; 76:15;80:8;81:2,10; 82:8;85:20;89:15 Louisiana (1) 52:15 love (5) 23:16;26:4;53:4; 54:4;66:22 low-cost (1) 68:20 lower (1) 75:11 lowest (1) 30:18 lubricant (1) 89:20 lying (1) 36:3	40:23 manufacturing (1) 9:8 many (21) 12:5;14:7;27:21; 32:17;39:2;40:22; 46:11;48:11;49:1; 50:9;54:1;60:15,21; 64:2;78:6,9;79:16,20, 21,24;85:3 March (5) 6:8;33:8;42:20; 55:2;93:19 marine (14) 17:2;20:11;22:21; 25:1,2,14;26:6;28:21; 29:4;47:14;56:20; 72:19;91:20,20 mariner (1) 72:16 mark (1) 9:7 Martha (1) 82:20 Martha's (1) 14:8 Mass (2) 32:13;82:9 Massachusetts (10) 19:15;20:4;33:6; 51:6;68:18;69:14; 73:8;74:24;76:6;82:8 massive (1) 13:17 material (1) 89:15 materials (3) 4:18;5:14;14:2 matter (6) 24:17;67:13;75:9; 76:24;77:1,6 may (18) 5:14;6:6;7:4;15:2; 16:2;30:24;33:5,9,9; 36:17;41:14;42:20; 43:11;47:2;72:11; 73:6;78:12;87:20 maybe (5) 10:14;53:13,18; 77:19;82:19 Mayflower (3) 43:13;47:4,11 McNeill (3) 49:10,11,11 M-C-N-E-I-L-L (1) 49:12 mean (2) 56:17;71:19 means (2) 5:8;44:23 measures (1) 14:20 measuring (1)	91:3 medical (1) 36:12 meet (3) 13:16;35:24;48:4 meeting (5) 66:1,13;73:19;84:5; 93:21 meets (1) 9:20 megawatts (2) 13:1,4 Mello (9) 54:8,8,11,11;55:4,8, 14;73:15,16 member (4) 13:12;50:16;61:17; 70:22 members (4) 5:10;10:24;38:12; 61:19 men (5) 8:21;19:13,18; 23:23;24:2 mentioned (7) 37:1;45:10;58:8; 67:4;71:11;76:18; 86:6 mercury (3) 43:20;59:8;81:19 mess (1) 66:2 met (2) 21:15;34:4 metals (5) 28:14;41:7,11;43:8; 81:19 method (2) 68:20;90:18 methods (1) 28:18 metric (1) 51:14 microphone (2) 6:2;90:8 Middletown (1) 23:7 might (4) 18:19;24:18;26:13; 27:4 Migneault (2) 10:18,19 M-I-G-N-E-A-U-L-T (1) 10:20 Migraines (1) 38:2 migrate (1) 18:10 migrations (2) 24:10;39:2 migratory (1) 15:10 mike (3)
		M		
		Ma'am (5) 41:14,20;42:13; 43:6;54:15 machinery (2) 29:6;55:15 magazines (1) 24:24 main (1) 58:22 mainly (1) 10:24 maintain (1) 85:24 maintenance (3) 33:2;79:10;85:23 major (2) 9:14;34:9 makes (2) 9:9;15:8 making (7) 5:14;9:6;14:24; 37:3;62:6;73:20;83:1 Mamie (1) 40:5 mammals (1) 74:8 managed (1) 63:7 Management (11) 4:6,18;14:2;15:7; 32:3;57:8,16;63:17; 64:9;88:4,15 managing (1) 27:5 mandated (1) 33:17 mandates (1) 83:2 manufacturers (1)		

<p>54:2;57:23,24 miles (4) 18:6,21;75:9,10 million (4) 26:21;75:18,20,24 millions (1) 14:24 millwrights (1) 19:5 mind (5) 13:20;42:9;53:24; 54:24;84:13 Mine (1) 48:24 minimal (3) 15:24;70:2;75:16 minimize (3) 28:18;47:7;64:11 minimizing (1) 31:2 mining (1) 43:10 minute (1) 41:9 minutes (4) 5:24;35:6;42:9,12 miscarriage (1) 12:15 misinformation (3) 11:11,13;21:21 mispronounced (1) 52:22 mispronouncing (1) 72:10 mitigate (2) 15:8;71:5 mitigated (2) 16:2;59:14 mitigation (1) 22:18 mix (1) 46:13 mixed (1) 89:7 moment (1) 15:11 momentum (1) 64:4 money (3) 26:24;39:12;82:12 monitor (1) 91:15 monitoring (1) 91:14 Montaup (3) 32:11,12;70:22 month (4) 49:18;52:7;81:12; 84:4 months (3) 31:18;34:23;71:14 moral (1) 37:2</p>	<p>more (21) 11:9;20:22;21:18, 21;24:5,7;25:9,16,21; 26:4,13,18;35:15; 41:10;42:14;44:4; 50:21;57:2;71:2; 75:22;90:7 most (11) 45:24;49:14;59:10, 20;63:2;67:19,24; 71:2;74:2;80:13,18 mostly (2) 8:16;19:8 mother (1) 45:20 motives (1) 23:6 Mott (1) 34:22 Mount (12) 9:20;29:5;32:4; 36:5;39:24;40:17; 44:22;45:4;59:5,21; 63:9;69:6 move (5) 18:3;25:7;44:4; 51:12;56:8 moved (1) 80:24 moves (2) 26:1;91:6 moving (3) 6:19;58:17;91:8 much (21) 6:16;10:16;11:9,24; 18:22;26:21;40:15; 46:5;52:9;59:6;60:4; 72:7;80:2;82:14; 86:22,24;87:2,10,12; 90:17;93:17 MULDER (2) 80:22,22 M-U-L-D-E-R (1) 80:23 multimillion (1) 82:11 Murray (3) 72:13,14,15 M-U-R-R-A-Y (1) 72:15 must (14) 15:17;16:9,9,11,14; 23:24;45:22;47:1,1; 51:22;52:11;59:17; 64:8;65:2 myself (4) 46:11;66:2;87:20; 89:10</p>	<p>Nakshian (3) 61:13,14,15 N-A-K-S-H-I-A-N (1) 61:15 name (34) 4:5;6:2,17,21,23; 7:14;13:10;14:16; 16:20;19:1;20:16; 23:2;27:19;38:9; 48:16;49:11;50:14; 54:10;60:9;61:14; 62:12;66:3;70:16; 72:12,14;76:13; 80:22;84:21,23; 85:15,17;87:19,22; 89:5 names (1) 76:10 Narragansett (11) 20:7;40:16;45:9; 58:9;59:9,10;74:13, 17,21;75:6,13 narrow (1) 78:9 nation (1) 56:1 national (4) 7:22;13:21;56:20; 92:11 nation's (1) 65:1 native (2) 29:20;31:13 natural (4) 8:16;39:9;52:5; 58:6 nature (2) 23:24;24:1 Naval (2) 23:9;29:22 Navy (2) 81:17;91:24 near (4) 33:15;38:1;40:5; 77:16 nearly (2) 30:1;62:17 necessary (3) 10:13;11:3;13:18 need (25) 8:17;9:13;13:17,20; 23:14;29:9,12;33:1; 37:14,16;50:1;51:2,8; 55:21,23,23,24,24; 56:16;59:19;60:2; 69:16;70:10;80:10; 87:18 needed (1) 11:7 needs (1) 8:9 negative (3) 11:14;20:21;25:17</p>	<p>negatively (1) 28:22 neighborhood (1) 86:15 neighborhoods (3) 12:6;33:21;86:10 neighbors (1) 71:18 net (1) 75:20 new (13) 9:16;16:6;19:23; 21:5;45:19;61:4,22; 63:17;69:8;76:3,8; 79:10;86:8 next (32) 7:12;9:4;10:17; 13:10;14:14;16:18; 17:12;18:23;20:14; 22:2,24;27:15;29:17; 31:9;38:7;48:21;49:9; 50:12;52:21;54:6; 57:22;60:8;61:12; 62:10;65:6,19,21; 67:11;69:19;70:14; 72:8,12 Nick (2) 50:13,15 nickel (1) 43:21 night (1) 37:18 NOAA (3) 25:15;47:15;63:9 nominal (1) 75:19 none (2) 66:12;77:9 North (2) 19:3;26:18 note (3) 5:15;29:23;32:5 noted (2) 5:7;59:8 notes (1) 89:7 Notice (2) 5:3;67:5 notices (1) 5:1 notification (3) 42:16;89:22,23 notify (2) 89:18;91:15 novel (1) 19:23 nuclear (4) 15:5;72:24;76:22; 77:8 number (2) 26:19;81:23 numbers (1) 75:19</p>	<p>numerous (1) 22:12</p> <hr/> <p style="text-align: center;">O</p> <hr/> <p>object (2) 17:3,4 objection (1) 22:9 obligated (1) 22:22 obstructionists (2) 21:16,20 obtain (1) 48:2 obvious (1) 49:22 obviously (1) 55:10 occasionally (1) 40:3 occupation (1) 62:20 occurrence (1) 86:15 occurring (2) 19:10,12 ocean (17) 12:19;15:6,7;22:8; 32:16;38:21;53:12; 57:8,16;64:20,22; 82:22;84:1;86:20,21; 88:4,15 oceans (2) 15:22;64:18 o'clock (1) 42:7 off (10) 12:22;13:7,8,9; 27:13;41:15;54:2; 55:10;72:24;88:20 Office (2) 4:6,9 official (1) 29:24 officials (1) 39:6 offset (1) 75:23 offshore (22) 9:11;12:21;13:2,15; 18:15;19:11,13,14,14; 20:24;21:14,19; 22:13;26:20;56:22; 57:10;58:4,10;62:5; 63:18;64:16;65:4 Ohio (1) 51:6 oil (10) 15:5;40:24;45:11; 50:20;76:23;77:14, 17,19,21;78:4 oils (1)</p>
---	--	--	--	---

<p>32:19 old (3) 9:18,23;90:6 older (2) 45:18;61:3 oldest (1) 62:21 old-tech (1) 8:14 once (9) 8:7;17:10,10,14; 39:24;44:14;78:16; 81:11;93:16 one (33) 8:15,21;14:21,22; 17:8,10;21:10;22:12; 26:7,17,19;35:8; 37:11;39:16;40:19, 20;41:9;51:9,10; 54:18,19;56:17;63:1; 64:1;73:1;76:2,7; 81:23;82:17;83:5; 85:13;89:14,17 ones (2) 27:3;68:17 ongoing (1) 75:12 online (3) 13:3;27:22;28:1 only (22) 7:9;11:5,23;14:20; 20:21;24:7;42:1; 43:17,23;44:3;45:1; 51:16;61:20,23; 62:21;74:12;78:14; 79:19,23;82:3;86:14; 88:6 onshore (1) 57:9 open (2) 21:6;55:1 opened (1) 91:8 operate (1) 8:8 operation (4) 19:19;20:2,6;74:9 operations (3) 19:18;20:3;58:5 opinion (1) 31:22 opinions (1) 72:2 opportunity (2) 5:6;14:12 oppose (1) 72:21 opposed (1) 51:18 opposite (1) 63:23 opposition (1) 38:14</p>	<p>options (1) 57:9 order (4) 5:23;30:17;59:15; 61:4 Ordinary (1) 45:23 organisms (1) 25:14 organizations (4) 7:20;40:12;57:17; 66:21 Orleans (1) 79:10</p> <hr/> <p style="text-align: center;">Ø</p> <hr/> <p>Ørsted (1) 81:14</p> <hr/> <p style="text-align: center;">O</p> <hr/> <p>others (6) 32:17;33:5;39:11, 15;43:21;52:20 otherwise (1) 5:9 ourselves (2) 33:4;37:16 out (29) 8:21;10:2;17:15; 18:4;23:24;24:1;26:8, 12;29:11;38:21;39:4, 13,22;42:17;62:16; 66:10;67:12,18; 79:13,21,24;80:2,5, 14;82:19;85:7;89:21; 91:5,18 outcomes (1) 64:10 outer (1) 32:15 output (1) 18:11 outraged (1) 46:12 outside (2) 21:13;73:13 outweigh (1) 69:2 over (15) 8:4;18:10;19:11; 29:10;30:10;43:8; 44:6;46:7;49:18;57:3, 4;70:7;79:5;80:9;87:4 overburdened (1) 12:6 overfishing (1) 64:11 overland (3) 5:19;63:14;82:7 overly (1) 14:18</p>	<p>overrule (1) 22:9 oversee (3) 34:6,7,8 overseer (1) 83:12 oversees (1) 83:23 overwhelming (1) 37:7 own (6) 18:4,6;30:14;31:19, 22;33:12 owned (1) 89:16 owner (1) 72:18 oyster (1) 46:9</p> <hr/> <p style="text-align: center;">P</p> <hr/> <p>pace (1) 16:16 Page (3) 43:15;46:21;47:16 paid (1) 23:20 painful (1) 21:17 Painters (1) 7:17 panels (4) 9:2;53:6;67:16; 80:8 parents (2) 35:19,22 Park (25) 6:18;17:22;32:8,9, 17;33:14,14,20,21; 34:10,11;35:12; 36:20;38:11,16; 45:16;46:12,18; 48:24;75:3;85:16; 86:4,12;90:22;91:7 part (12) 10:13;11:2,4,4,7; 12:9,19;13:18;49:7; 53:8;58:10;64:23 participation (1) 59:1 particular (5) 46:23;47:9;56:23; 63:13;84:3 particularly (3) 30:16;59:4;85:5 parties (1) 5:6 partner (1) 82:23 parts (1) 67:24 pass (3)</p>	<p>62:9;77:22;78:19 Passage (6) 17:4,17,18,18;18:9; 75:11 passageways (2) 18:18,18 passed (5) 17:20;53:14,23; 63:4;81:13 passes (1) 27:1 past (6) 20:12;30:14;34:22; 35:21;40:1,4 Pat (2) 54:7,9 path (4) 17:7;21:11;61:23; 90:20 paths (2) 8:18;15:10 Paul (2) 89:3;93:12 pause (1) 58:20 pay (5) 48:17;53:22,22; 75:23;82:11 PCBs (1) 81:17 pediatric (1) 12:6 Pedro (3) 84:21,21,24 P-E-D-R-O (1) 84:24 peer-reviewed (1) 30:13 Pennsylvania (1) 52:16 pens (1) 9:10 people (44) 8:13,17;10:5;11:8, 11;13:21;15:23;36:2; 37:4,19,20;42:5;49:1; 50:6;51:13;52:15; 53:16;54:1;55:2; 60:21;61:3;66:6,16; 67:8,9;68:9;69:24; 70:8;71:2;79:16;80:3, 19;81:2;82:15;85:12, 21;86:6;89:18,24; 92:13,16,17,18,24 people's (1) 51:12 per (2) 26:21;51:15 perhaps (1) 27:24 period (3) 55:2;57:11;73:10 permanently (1)</p>	<p>18:8 permission (1) 17:13 permit (15) 4:13;8:6;10:13; 16:23;17:10;20:20; 22:9,18,22;32:1; 47:12;54:19;58:12; 62:9;68:12 permits (2) 54:18;88:5 permitting (3) 13:18;58:17,20 person (7) 7:12;10:17;17:13; 42:6;55:20;83:19; 85:13 personal (1) 54:4 personally (1) 36:19 perspective (1) 8:4 Peter (1) 79:1 Petroleum (1) 52:14 Phoenix (1) 5:3 photos (1) 89:21 photosynthesis (1) 24:22 phrases (1) 63:19 physical (2) 20:22;24:11 picking (1) 30:3 piecemeal (1) 58:23 piledrivers (1) 19:5 pipe (3) 52:8,8;76:23 pipeline (4) 52:6;65:14,17,18 pipelines (2) 30:20;52:17 pit (2) 78:22,23 pits (1) 59:6 place (7) 8:7;15:10;26:23; 35:17;53:3;58:21; 79:11 placed (1) 33:17 places (1) 52:14 placing (1) 57:10</p>
--	--	---	---	--

<p>plan (6) 13:15;22:13;26:20; 29:7;34:13;64:18</p> <p>planes (4) 51:20;79:20,23; 80:2</p> <p>planet (6) 15:13;16:6;49:2,3, 6,8</p> <p>planning (1) 81:15</p> <p>plans (2) 26:23;64:9</p> <p>plant (4) 40:19;43:11;76:22; 77:8</p> <p>plants (1) 40:24</p> <p>plasma (1) 91:22</p> <p>play (2) 22:16;36:10</p> <p>player (1) 31:7</p> <p>Please (15) 5:15,22;6:2,5; 34:24;35:11;36:24; 37:4,17;38:3,17;54:2; 65:16;77:22;78:19</p> <p>pleasure (1) 73:5</p> <p>plow (1) 24:13</p> <p>plug (1) 48:12</p> <p>plus (1) 78:10</p> <p>PM (4) 4:2,4;6:8;93:21</p> <p>Point (27) 8:20,24;10:5;19:12; 20:8;26:12;32:12; 39:4;40:4,19;43:3,11; 49:19;62:16;67:21; 68:21;71:11;72:23; 74:23,24;75:4,8,9,21; 76:4,8;79:3</p> <p>pointed (1) 26:7</p> <p>points (5) 29:9;58:14;61:18; 73:19;88:12</p> <p>poison (1) 41:2</p> <p>poisons (1) 52:16</p> <p>political (1) 22:15</p> <p>politics (1) 53:15</p> <p>pollutants (3) 25:19;81:5,11</p> <p>pollute (6) 44:6,20;45:14;46:6, 11;52:14</p> <p>polluted (6) 10:8;40:9,21,21; 44:14;45:15</p> <p>pollution (5) 8:11;11:21;12:3; 40:13;45:10</p> <p>ponds (1) 39:20</p> <p>population (3) 12:4;18:8;70:6</p> <p>populationwise (1) 70:9</p> <p>Port (1) 19:10</p> <p>portion (1) 25:3</p> <p>Portsmouth (34) 4:10;5:2,19;21:2,4; 29:20;31:13,18,23; 33:10,20;38:10;48:5; 51:13;55:22;60:11, 13;62:14;65:11,24; 66:20;67:4,10;68:8; 80:23;84:6,7,22;89:4, 8,13;90:1;92:17; 93:13</p> <p>Portsmouth's (1) 56:2</p> <p>pose (4) 22:20;27:24;76:20; 77:9</p> <p>positive (2) 24:5;25:17</p> <p>possible (5) 16:16;60:4;61:22; 77:10;81:23</p> <p>possibly (2) 15:23;82:3</p> <p>post-community (2) 75:18,24</p> <p>posted (2) 5:4;35:20</p> <p>potential (5) 25:5;30:23;33:4; 47:13;56:21</p> <p>potentially (2) 27:1;32:10</p> <p>pots (1) 62:19</p> <p>power (16) 14:7,10;21:12; 22:12;23:14;32:12; 38:22;40:19;58:19; 68:14,16;69:15;76:5, 22;77:8,8</p> <p>powerful (1) 21:15</p> <p>powerless (1) 22:6</p> <p>practicable (1) 22:18</p> <p>practice (3) 7:6;14:6;65:2</p> <p>practices (2) 7:8,10</p> <p>precedent (1) 78:2</p> <p>precipice (1) 15:12</p> <p>precisely (1) 30:17</p> <p>prefer (1) 55:10</p> <p>preferred (1) 47:19</p> <p>premature (3) 12:15;68:13;85:6</p> <p>preparation (1) 29:7</p> <p>prepare (1) 6:10</p> <p>presence (1) 34:5</p> <p>present (1) 75:20</p> <p>presented (1) 30:12</p> <p>presents (1) 78:14</p> <p>preserve (2) 30:23;86:4</p> <p>preserved (1) 65:3</p> <p>press (1) 13:22</p> <p>pressure (1) 48:8</p> <p>prevailing (1) 22:11</p> <p>prevent (2) 24:7;64:10</p> <p>previous (4) 9:4;68:17;69:7; 74:24</p> <p>primarily (1) 76:5</p> <p>primary (2) 62:19;82:22</p> <p>Princeton (1) 51:1</p> <p>prior (3) 5:14;60:12;81:4</p> <p>prioritize (1) 58:5</p> <p>priority (1) 59:22</p> <p>pristine (7) 18:1;23:11;68:22; 69:4;81:3,7;90:9</p> <p>pro (1) 18:15</p> <p>probable (1) 63:23</p> <p>probably (10) 26:9;45:12;63:19; 66:14;67:24;70:23, 24;71:2;75:19;87:8</p> <p>problem (8) 58:7,8,22;77:20,20; 79:9,14;92:19</p> <p>problems (2) 10:9;26:14</p> <p>procedure (2) 5:20;60:5</p> <p>Procedures (1) 4:21</p> <p>proceed (2) 16:15;50:10</p> <p>proceeding (1) 14:11</p> <p>process (9) 6:12;13:19;29:1; 56:18;58:24;60:3; 68:2,10;86:5</p> <p>processes (3) 28:24;43:10;67:9</p> <p>produce (1) 51:14</p> <p>produces (1) 13:1</p> <p>producing (2) 13:4,4</p> <p>Program's (1) 59:10</p> <p>project (40) 5:16;6:19;13:16,23; 19:7,22;20:6,10,21; 21:15,16;22:7,9;34:6, 8;37:8;38:4,14;39:1; 46:16;47:7;50:22; 51:9,11,17,24;52:12; 58:20;61:1;62:5;64:4; 70:24;71:5,9,23; 72:23;77:4,4,24; 78:21</p> <p>projects (12) 13:23;19:15;30:14; 31:4;48:3,12;51:9; 69:23;71:24;72:4; 78:6;88:10</p> <p>prop (2) 79:19,23</p> <p>proper (1) 74:6</p> <p>properties (2) 36:7;86:4</p> <p>property (5) 33:12,16,18;37:1; 71:18</p> <p>proposal (4) 14:4;30:7;50:17; 75:2</p> <p>proposed (9) 22:20;28:5,16;29:1; 33:15;47:6;53:4;59:5, 13</p> <p>pros (2) 68:24;69:2</p> <p>protect (12) 37:16;39:8;44:20; 46:2;48:15;64:14; 86:23;92:6,9,13,16,23</p> <p>protected (2) 36:16;64:12</p> <p>protecting (3) 37:3;76:19;87:11</p> <p>protection (2) 58:6;59:19</p> <p>protective (2) 15:20;59:16</p> <p>protects (1) 68:7</p> <p>protocols (1) 33:24</p> <p>proud (1) 31:6</p> <p>provide (3) 14:12;43:15;47:5</p> <p>provided (1) 66:13</p> <p>Providence (5) 5:2;19:10;50:15; 67:3;75:12</p> <p>provides (1) 16:7</p> <p>providing (2) 5:8;29:15</p> <p>PUBLIC (15) 4:2,11;5:1,5;22:21; 28:21;54:15,17;55:1, 2,11;58:24;80:20; 93:14,18</p> <p>published (2) 5:1;28:7</p> <p>pulling (2) 48:12;87:3</p> <p>purchase (3) 58:19;68:14,16</p> <p>purpose (1) 5:5</p> <p>pursuant (1) 4:15</p> <p>push (1) 70:11</p> <p>pushing (1) 70:10</p> <p>put (14) 26:23;41:1;51:7; 61:4;65:12;77:23; 78:2,23;80:2;81:6; 82:5;84:14;87:10; 90:17</p> <p>puts (2) 68:2;85:24</p> <p>putting (4) 67:12;68:1;69:1; 76:15</p>	<p>Q</p>
---	-----------------

<p>quahogging (1) 35:13</p> <p>quality (9) 4:14,19;14:3;43:14; 54:20,22;58:13; 60:17;61:6</p> <p>quick (1) 21:10</p> <p>quickly (1) 16:10</p> <p>quieter (1) 9:17</p> <p>quite (1) 18:19</p> <p>Quonset (6) 19:12;20:8;72:23; 74:23,24;75:8</p> <p>quote (2) 47:4;63:19</p>	<p>recall (1) 33:18</p> <p>received (1) 56:19</p> <p>receiving (1) 69:15</p> <p>recent (4) 31:18,20;59:10,12</p> <p>recently (1) 71:13</p> <p>recommend (2) 48:14;76:1</p> <p>recommendation (1) 76:6</p> <p>recommendations (1) 56:6</p> <p>record (12) 6:1;34:3;42:19,22; 55:10,11,15;66:11; 80:1;83:8,20;85:1</p> <p>records (3) 79:18;80:5,16</p> <p>recreational (2) 35:12;72:20</p> <p>recycle (2) 53:6,7</p> <p>re-did (2) 79:6,7</p> <p>reduce (3) 47:22;51:17;63:11</p> <p>reduced (1) 79:13</p> <p>reducing (1) 60:1</p> <p>referred (1) 66:14</p> <p>refineries (1) 52:14</p> <p>regarding (4) 4:11;25:10;63:8; 74:8</p> <p>regardless (4) 22:11;42:22;59:22; 78:22</p> <p>regards (2) 85:22;86:3</p> <p>Regional (1) 19:4</p> <p>register (1) 5:22</p> <p>registered (1) 6:13</p> <p>registration (1) 5:24</p> <p>regular (2) 79:22;86:14</p> <p>regulation (1) 50:7</p> <p>regulations (5) 4:17,19;14:1,3;64:7</p> <p>regulatory (1) 50:4</p> <p>reiterate (1)</p>	<p>76:16</p> <p>reject (2) 22:22,23</p> <p>relative (1) 38:23</p> <p>relatively (1) 15:13</p> <p>release (2) 43:11;81:10</p> <p>released (2) 44:5,23</p> <p>rely (2) 13:14;52:13</p> <p>remain (1) 41:7</p> <p>remember (5) 9:23;17:1;21:9; 45:10;54:18</p> <p>reminded (1) 21:3</p> <p>reminder (1) 93:18</p> <p>Renée (2) 52:22,24</p> <p>renewable (10) 13:17;16:7,10;17:6; 50:2,24;52:18;61:22; 62:7;67:17</p> <p>re-opening (1) 8:23</p> <p>repair (1) 26:17</p> <p>repaired (1) 26:22</p> <p>repeat (1) 68:12</p> <p>repeatedly (1) 63:14</p> <p>replace (2) 45:20;52:7</p> <p>Replacing (1) 10:11</p> <p>report (4) 30:11;43:13,14; 59:11</p> <p>REPORTER (11) 6:20,23;7:2;27:19; 54:10;83:7,16;84:23; 85:17;87:18;89:5</p> <p>reports (4) 34:19,21;59:9;69:7</p> <p>represent (1) 19:4</p> <p>representative (1) 19:3</p> <p>representatives (1) 55:7</p> <p>representing (2) 58:1;65:10</p> <p>request (3) 16:23;22:22;37:5</p> <p>requested (1) 81:14</p>	<p>requesting (1) 32:1</p> <p>requests (1) 17:13</p> <p>required (5) 55:12;60:18;61:3; 64:6,17</p> <p>requirement (2) 92:10,15</p> <p>requirements (2) 4:24;33:12</p> <p>Research (2) 12:2,13</p> <p>researched (1) 32:18</p> <p>reside (1) 60:10</p> <p>residences (2) 60:14,18</p> <p>resident (8) 23:7;38:17;53:1; 61:16;62:15;80:23; 89:8;90:6</p> <p>residents (10) 35:12,15;45:17; 46:11,15,18;48:5; 87:13;91:16;92:9</p> <p>resolve (1) 36:24</p> <p>resource (1) 13:8</p> <p>resources (6) 8:8;12:21;24:1; 39:10;47:22;63:12</p> <p>respect (2) 6:5;26:14</p> <p>respectful (2) 42:8;54:2</p> <p>Respectfully (1) 34:3</p> <p>respond (4) 54:24;55:12;83:20; 84:16</p> <p>response (3) 6:10;56:19;93:15</p> <p>responses (1) 28:1</p> <p>responsibility (2) 74:5;76:19</p> <p>responsible (7) 36:6;53:8;58:3; 73:23;82:21,24;88:17</p> <p>rest (4) 51:13;62:3;67:23; 75:12</p> <p>rests (1) 41:3</p> <p>result (4) 23:8;47:1,2;66:16</p> <p>results (2) 28:7;69:15</p> <p>resurfacing (1) 33:3</p>	<p>resuspended (1) 28:23</p> <p>resuspension (1) 28:19</p> <p>retribution (1) 27:6</p> <p>review (3) 5:14;6:11;58:12</p> <p>reviewed (1) 30:11</p> <p>reviewing (1) 22:5</p> <p>revision (1) 43:15</p> <p>Revolution (8) 19:20;20:6;22:5; 40:15;62:8;74:19; 76:3;81:5</p> <p>rework (1) 60:19</p> <p>Rhode (78) 4:13,14,23;5:17; 7:16,17,22;8:13,15; 9:6;10:22,23,24;11:1; 12:4,7,10;13:13,14; 19:6,16;20:1,18; 21:12,32;2,16;33:7; 38:11,13;39:6,8; 44:17,22;45:17; 46:21;48:15,16; 50:15,17,19,23;51:6, 14,17;53:17;55:22; 58:21;61:2,17;62:3,6, 21;63:6;64:22;65:24; 66:18,19,22,23;67:6, 23,24;68:6,8,19,19, 24;73:8,9,23;74:4; 75:1;79:17;84:22; 88:8;89:4,24;93:13</p> <p>Rich (2) 70:15,16</p> <p>ride (2) 40:4;79:4</p> <p>RIDEM (3) 90:20,21;92:9</p> <p>right (18) 9:12,13,19,21; 15:11;16:16,16;19:9, 12;37:3;41:19;48:10; 49:21;56:9;57:20; 67:2;84:7;88:9</p> <p>rights (2) 84:6,8</p> <p>ripping (1) 87:9</p> <p>rise (1) 12:8</p> <p>risen (1) 12:8</p> <p>risk (2) 22:20;24:9</p> <p>risks (1) 37:7</p>
R				
<p>raining (1) 46:4</p> <p>range (1) 75:20</p> <p>rapidly (1) 61:21</p> <p>rate (1) 12:8</p> <p>rather (2) 8:1,9</p> <p>rating (1) 35:10</p> <p>Ray (1) 27:16</p> <p>read (5) 24:23;28:2;32:18; 34:24;48:11</p> <p>Real (6) 9:1;12:17;71:19; 72:1;75:19;86:18</p> <p>reality (2) 77:5,11</p> <p>really (23) 11:5,23;17:11;28:2; 36:6;48:7,19;55:18; 56:11,13,16,16;57:14, 15;61:5;70:4,11; 76:24;78:6;80:5,10; 86:12;93:2</p> <p>rear (2) 5:13,22</p> <p>reason (6) 14:3;64:23;68:16; 84:2;90:5,8</p> <p>reasonable (2) 18:7;20:5</p> <p>reasons (4) 17:8;76:16;85:3; 87:13</p> <p>rebuild (1) 64:11</p>	<p>recall (1) 33:18</p> <p>received (1) 56:19</p> <p>receiving (1) 69:15</p> <p>recent (4) 31:18,20;59:10,12</p> <p>recently (1) 71:13</p> <p>recommend (2) 48:14;76:1</p> <p>recommendation (1) 76:6</p> <p>recommendations (1) 56:6</p> <p>record (12) 6:1;34:3;42:19,22; 55:10,11,15;66:11; 80:1;83:8,20;85:1</p> <p>records (3) 79:18;80:5,16</p> <p>recreational (2) 35:12;72:20</p> <p>recycle (2) 53:6,7</p> <p>re-did (2) 79:6,7</p> <p>reduce (3) 47:22;51:17;63:11</p> <p>reduced (1) 79:13</p> <p>reducing (1) 60:1</p> <p>referred (1) 66:14</p> <p>refineries (1) 52:14</p> <p>regarding (4) 4:11;25:10;63:8; 74:8</p> <p>regardless (4) 22:11;42:22;59:22; 78:22</p> <p>regards (2) 85:22;86:3</p> <p>Regional (1) 19:4</p> <p>register (1) 5:22</p> <p>registered (1) 6:13</p> <p>registration (1) 5:24</p> <p>regular (2) 79:22;86:14</p> <p>regulation (1) 50:7</p> <p>regulations (5) 4:17,19;14:1,3;64:7</p> <p>regulatory (1) 50:4</p> <p>reiterate (1)</p>	<p>76:16</p> <p>reject (2) 22:22,23</p> <p>relative (1) 38:23</p> <p>relatively (1) 15:13</p> <p>release (2) 43:11;81:10</p> <p>released (2) 44:5,23</p> <p>rely (2) 13:14;52:13</p> <p>remain (1) 41:7</p> <p>remember (5) 9:23;17:1;21:9; 45:10;54:18</p> <p>reminded (1) 21:3</p> <p>reminder (1) 93:18</p> <p>Renée (2) 52:22,24</p> <p>renewable (10) 13:17;16:7,10;17:6; 50:2,24;52:18;61:22; 62:7;67:17</p> <p>re-opening (1) 8:23</p> <p>repair (1) 26:17</p> <p>repaired (1) 26:22</p> <p>repeat (1) 68:12</p> <p>repeatedly (1) 63:14</p> <p>replace (2) 45:20;52:7</p> <p>Replacing (1) 10:11</p> <p>report (4) 30:11;43:13,14; 59:11</p> <p>REPORTER (11) 6:20,23;7:2;27:19; 54:10;83:7,16;84:23; 85:17;87:18;89:5</p> <p>reports (4) 34:19,21;59:9;69:7</p> <p>represent (1) 19:4</p> <p>representative (1) 19:3</p> <p>representatives (1) 55:7</p> <p>representing (2) 58:1;65:10</p> <p>request (3) 16:23;22:22;37:5</p> <p>requested (1) 81:14</p>	<p>requesting (1) 32:1</p> <p>requests (1) 17:13</p> <p>required (5) 55:12;60:18;61:3; 64:6,17</p> <p>requirement (2) 92:10,15</p> <p>requirements (2) 4:24;33:12</p> <p>Research (2) 12:2,13</p> <p>researched (1) 32:18</p> <p>reside (1) 60:10</p> <p>residences (2) 60:14,18</p> <p>resident (8) 23:7;38:17;53:1; 61:16;62:15;80:23; 89:8;90:6</p> <p>residents (10) 35:12,15;45:17; 46:11,15,18;48:5; 87:13;91:16;92:9</p> <p>resolve (1) 36:24</p> <p>resource (1) 13:8</p> <p>resources (6) 8:8;12:21;24:1; 39:10;47:22;63:12</p> <p>respect (2) 6:5;26:14</p> <p>respectful (2) 42:8;54:2</p> <p>Respectfully (1) 34:3</p> <p>respond (4) 54:24;55:12;83:20; 84:16</p> <p>response (3) 6:10;56:19;93:15</p> <p>responses (1) 28:1</p> <p>responsibility (2) 74:5;76:19</p> <p>responsible (7) 36:6;53:8;58:3; 73:23;82:21,24;88:17</p> <p>rest (4) 51:13;62:3;67:23; 75:12</p> <p>rests (1) 41:3</p> <p>result (4) 23:8;47:1,2;66:16</p> <p>results (2) 28:7;69:15</p> <p>resurfacing (1) 33:3</p>	<p>resuspended (1) 28:23</p> <p>resuspension (1) 28:19</p> <p>retribution (1) 27:6</p> <p>review (3) 5:14;6:11;58:12</p> <p>reviewed (1) 30:11</p> <p>reviewing (1) 22:5</p> <p>revision (1) 43:15</p> <p>Revolution (8) 19:20;20:6;22:5; 40:15;62:8;74:19; 76:3;81:5</p> <p>rework (1) 60:19</p> <p>Rhode (78) 4:13,14,23;5:17; 7:16,17,22;8:13,15; 9:6;10:22,23,24;11:1; 12:4,7,10;13:13,14; 19:6,16;20:1,18; 21:12,32;2,16;33:7; 38:11,13;39:6,8; 44:17,22;45:17; 46:21;48:15,16; 50:15,17,19,23;51:6, 14,17;53:17;55:22; 58:21;61:2,17;62:3,6, 21;63:6;64:22;65:24; 66:18,19,22,23;67:6, 23,24;68:6,8,19,19, 24;73:8,9,23;74:4; 75:1;79:17;84:22; 88:8;89:4,24;93:13</p> <p>Rich (2) 70:15,16</p> <p>ride (2) 40:4;79:4</p> <p>RIDEM (3) 90:20,21;92:9</p> <p>right (18) 9:12,13,19,21; 15:11;16:16,16;19:9, 12;37:3;41:19;48:10; 49:21;56:9;57:20; 67:2;84:7;88:9</p> <p>rights (2) 84:6,8</p> <p>ripping (1) 87:9</p> <p>rise (1) 12:8</p> <p>risen (1) 12:8</p> <p>risk (2) 22:20;24:9</p> <p>risks (1) 37:7</p>

<p>River (96) 16:24;17:11,14; 18:5,15,17,21;24:17, 19,19;25:24;27:4; 28:12;29:11;30:20; 32:4,16;34:20;35:8; 36:4;37:4;39:17,19; 44:10,24;45:1,3,5,7; 46:13,22;47:1,6,8,13, 21;49:5,14,15;53:2,5; 55:18,23;56:24;57:1, 5,11,19,20;59:16,21; 60:15,16;63:9,11,15; 65:15,19;67:20,23; 68:6,9,10,22;69:1,4,5, 12,17;70:19;72:21; 73:4;76:7;77:5,6,23; 78:10,13,20,22;81:3, 9;82:1;85:2,9,10; 86:21;90:9,11,11,15; 91:2,21;92:17;93:2, 11</p> <p>riverbed (1) 40:2</p> <p>riverbeds (1) 41:4</p> <p>rivers (1) 39:17</p> <p>River's (1) 17:7</p> <p>Road (4) 32:10;36:22;77:10; 87:7</p> <p>roadbeds (1) 34:18</p> <p>roads (1) 27:12</p> <p>Roberts (2) 79:1,1</p> <p>R-O-B-E-R-T-S (1) 79:2</p> <p>robust (1) 21:18</p> <p>Ron (2) 4:5;54:19</p> <p>Roosevelt (1) 23:23</p> <p>root (1) 40:7</p> <p>roughly (1) 51:4</p> <p>round (1) 30:2</p> <p>route (17) 5:16,19;28:5;30:18; 32:12;47:7,20,21; 49:5;57:9,14;63:14; 74:16;75:6;76:7;82:7, 13</p> <p>routes (4) 28:17;49:6;76:2,8</p> <p>rules (3) 4:17;14:1;64:7</p>	<p>run (11) 17:5,7,11,13,19; 30:20;33:15;42:17; 74:20;75:2;78:9</p> <p>running (4) 21:10;51:20;72:21; 81:9</p> <p>runs (1) 39:21</p> <p>Russia (1) 55:23</p> <hr/> <p style="text-align: center;">S</p> <hr/> <p>sad (1) 67:15</p> <p>safe (2) 14:5;93:1</p> <p>safer (2) 9:17;78:13</p> <p>safety (1) 92:8</p> <p>sail (2) 49:15;70:21</p> <p>sake (1) 42:2</p> <p>Sakonnet (58) 5:3;9:20;16:24; 17:7,22;24:14;29:6; 30:2,20;32:4,8,16; 35:8;38:15;39:17; 44:21;45:5,7;47:1,6,8, 13,21;49:5,14;51:23; 52:6;53:2,5;55:18,23; 56:24;57:1,11,19; 59:21;60:15,16; 62:16;63:9,11,15; 65:15,19;67:20;68:6, 22;69:4,12;70:19; 72:21;73:4;74:13,17; 75:3;76:7,15;85:2</p> <p>Sal (1) 76:13</p> <p>salaries (1) 48:17</p> <p>Sam (2) 69:19,20</p> <p>same (12) 20:10,10,10;21:15; 22:17;31:24;60:22; 62:23;64:17;68:10; 76:2;79:11</p> <p>SAMP (1) 22:8</p> <p>sample (1) 43:16</p> <p>samples (2) 28:4;81:14</p> <p>samplings (1) 28:9</p> <p>Sandy (1) 67:21</p> <p>sane (1)</p>	<p>15:20</p> <p>sat (1) 81:12</p> <p>Saturday (1) 92:14</p> <p>save (13) 15:17;16:12;27:14; 40:12;49:2,2,6,7; 57:20;58:2,3,16; 59:15</p> <p>saving (1) 15:16</p> <p>saw (1) 9:24</p> <p>saying (6) 37:19;41:19;42:15; 85:1;87:5;88:6</p> <p>scale (1) 51:7</p> <p>scallops (1) 46:10</p> <p>scary (1) 7:4</p> <p>School (3) 4:10;37:24;70:19</p> <p>Science (2) 25:1,3</p> <p>Scientific (2) 25:15;59:23</p> <p>scientists (1) 7:5</p> <p>scope (1) 20:22</p> <p>scoping (1) 56:18</p> <p>scup (1) 10:7</p> <p>Sea (4) 12:7;35:3;36:3; 67:13</p> <p>seabed (4) 29:7,13;44:5;48:18</p> <p>seabeds (1) 34:18</p> <p>seafood (1) 64:8</p> <p>seas (1) 15:24</p> <p>season (1) 29:4</p> <p>seawall (2) 35:14;36:1</p> <p>seawalls (1) 86:3</p> <p>second (2) 24:18;89:16</p> <p>secondary (1) 59:19</p> <p>Section (2) 4:15;13:24</p> <p>security (2) 27:10;65:1</p> <p>sediment (15)</p>	<p>24:21;27:6;28:9; 41:3,5;43:9;44:8,24; 45:2,3,5;48:18;59:3, 13;81:10</p> <p>sedimentary (1) 26:2</p> <p>sedimentation (1) 24:13</p> <p>sediments (5) 24:20;26:2;28:12; 35:1,3</p> <p>seedlings (1) 24:12</p> <p>seeing (3) 21:3;24:21;45:11</p> <p>seeks (1) 58:4</p> <p>seem (2) 15:13;26:8</p> <p>selling (1) 9:2</p> <p>senator (1) 88:21</p> <p>seniors (1) 31:17</p> <p>sense (1) 51:7</p> <p>septic (6) 45:18,19;60:19; 67:8;85:22;91:5</p> <p>serious (2) 11:17;49:19</p> <p>serve (2) 7:16;9:3</p> <p>Services (2) 4:9;91:24</p> <p>session (1) 66:8</p> <p>set (6) 16:5;17:10;78:2; 79:19;80:1;93:11</p> <p>sets (2) 32:6,7</p> <p>setting (1) 50:6</p> <p>seven-year-old (1) 21:7</p> <p>several (1) 9:4</p> <p>severity (1) 57:18</p> <p>sewage (1) 45:14</p> <p>sewerage (1) 40:24</p> <p>shaking (1) 23:21</p> <p>share (1) 34:24</p> <p>Sharpe (1) 9:8</p> <p>shelf (1) 88:3</p>	<p>shell (1) 46:9</p> <p>shellfish (4) 39:18;45:16;46:8, 15</p> <p>shipping (1) 45:8</p> <p>ships (1) 40:23</p> <p>shores (1) 30:4</p> <p>short (1) 48:24</p> <p>shows (1) 12:2</p> <p>shushed (1) 53:22</p> <p>shut (1) 33:5</p> <p>side (4) 72:20;74:22;80:14; 81:18</p> <p>sideways (1) 91:6</p> <p>sign (1) 35:20</p> <p>signed (7) 42:5,6;76:10,11; 84:6,7;88:20</p> <p>significant (3) 47:2,2,14</p> <p>silver (1) 43:21</p> <p>silverware (1) 40:23</p> <p>similar (2) 14:6,9</p> <p>simply (1) 61:18</p> <p>sincerely (1) 11:12</p> <p>single (1) 78:16</p> <p>sit (1) 92:20</p> <p>sites (2) 62:24;74:6</p> <p>Siting (2) 58:22;68:15</p> <p>sittings (1) 30:13</p> <p>sits (1) 33:12</p> <p>situation (2) 25:23;36:24</p> <p>situations (1) 82:3</p> <p>six (4) 30:13;91:2,2;92:20</p> <p>Sixty-eight (1) 13:5</p> <p>skiing (1) 35:13</p>
---	--	--	--	--

slated (1) 19:19	75:8,16,17,22;82:22; 84:1	spot (2) 44:2;54:12	stenographer (2) 6:4;87:23	succumbing (1) 21:16
sleep (2) 37:17;38:2	southern (1) 75:6	spots (1) 73:1	stick (2) 42:9;83:18	Sue (2) 14:15,16
slow (3) 18:3;21:17;50:9	space (1) 52:18	sprayed (1) 89:21	still (15) 8:15;11:12;21:20; 31:5;33:23;36:2;38:1; 40:13;46:8;61:2; 79:20;81:7;90:11,12, 12	suffer (2) 38:2;45:9
slowed (1) 21:1	spanning (1) 51:3	spreading (1) 21:21	stock (1) 47:3	suggest (1) 88:14
slowly (1) 6:3	spawn (1) 29:5	square (1) 51:3	stockholder (1) 23:18	sulfur (1) 32:21
slows (1) 50:7	spawning (2) 24:15;29:4	stacks (3) 79:6,7,12	stocks (1) 64:11	summarized (1) 59:8
small (1) 72:18	speak (14) 5:21;6:3,17;7:11; 10:21;16:22;18:16; 19:13;39:14;53:21, 24;76:10,11;82:16	staff (4) 30:23;34:7,16; 54:18	stood (1) 87:17	summer (4) 12:11;35:18;57:5; 92:14
smaller (1) 24:12	speaker (28) 6:14;14:14;16:18; 18:23;20:14;22:2,24; 27:15;29:17;31:9; 38:7;41:21;48:21; 49:9;50:12;52:21; 54:6;57:22;60:8; 61:12;62:10;65:6,21; 69:19;70:14;72:8; 73:13;75:1	stake (1) 33:23	stop (16) 8:1;15:17,19;22:7, 13;27:11,11,12; 40:13;41:16;50:18; 51:19;55:20;73:6,9; 78:18	Sunday (1) 92:14
smart (1) 9:15	speakers (2) 5:23;6:14	stakes (1) 16:17	stopped (3) 8:19;21:1;42:13	Super (1) 27:5
Smith (3) 48:22,23,23	speaking (1) 8:3	stand (3) 37:15,16;90:8	Stopping (1) 70:9	supplied (1) 76:22
smoke (2) 12:10,13	speaks (1) 63:4	standard (1) 39:7	stories (3) 63:3;92:3,11	supplies (1) 89:20
social (1) 64:9	special (1) 50:8	standards (1) 64:17	storms (5) 49:19;71:15;80:15, 15;86:7	supply (2) 48:14;65:1
soil (2) 73:23;75:13	specialists (1) 54:23	standing (1) 15:12	straight (1) 26:1	support (7) 8:5;10:14;19:7; 20:19;47:14;50:17; 70:4
solar (5) 9:2;51:3;53:6; 67:16;80:8	species (6) 29:4,4;57:2,3,4; 64:12	standpoint (1) 30:6	street (1) 33:13	sure (4) 38:24;77:14;83:1; 92:15
sold (1) 39:13	specific (1) 16:23	start (4) 26:24;44:1;66:1; 73:22	strictest (1) 64:7	support (2) 57:1;58:3
solution (3) 10:12,12;67:11	specifically (2) 18:17;26:5	starting (3) 48:6;65:19;81:6	stroke (1) 12:15	supposed (4) 33:23;39:7;82:5; 84:13
solve (1) 61:20	specifications (1) 34:1	starts (1) 81:24	strongly (1) 10:14	surrounding (3) 25:13;35:16;39:20
somebody (2) 67:16;82:19	spell (5) 6:20,23;10:19; 84:23;85:17	State (28) 4:13,14,18;5:17; 14:2;17:2;19:6,15; 20:1;23:5,13;39:6,13; 47:11;50:4;59:10; 62:22;64:22;66:22, 23,24;67:22;68:17, 18;69:14;76:14; 86:20;90:8	struck (1) 64:7	survey (1) 91:17
somehow (2) 18:15;67:12	spelled (1) 61:15	stated (2) 46:21;85:3	straight (1) 26:1	surveys (1) 30:17
someone (4) 48:1;56:13;71:2; 73:4	spent (2) 30:1;60:15	state-permitting (1) 58:23	street (1) 33:13	survival (1) 25:14
Somerset (1) 32:13	spill (1) 45:12	states (2) 8:15;19:3	strictest (1) 64:7	survive (1) 51:9
soon (2) 10:2;79:6	spinning (1) 32:20	Station (2) 32:12;53:7	stroke (1) 12:15	sustainability (1) 63:6
sorry (10) 24:3,9,24;34:11; 41:11;52:22;66:2; 81:4,20;85:13	split (1) 18:8	stationed (1) 23:9	strongly (1) 10:14	sustainable (3) 63:2;64:16;70:12
sound (3) 7:4;32:16;44:22	splunk (1) 61:15	stated (2) 46:21;85:3	studied (1) 32:18	sustaining (1) 7:23
source (1) 16:8	spoke (2) 65:13;73:16	state-permitting (1) 58:23	studies (3) 69:7,8,8	swam (2) 40:8;49:16
Sousa (1) 72:9	spoken (3) 18:7;85:13,14	states (2) 8:15;19:3	study (3) 45:1;51:1;73:2	sweet (1) 48:24
south (1) 74:20		stays (1) 41:6	submission (1) 6:9	swim (3) 35:23;36:11;70:19
SouthCoast (21) 4:12;29:6;30:12; 31:1;32:1;34:20;37:5; 46:6;47:5;48:2;49:4; 55:5,16;63:8;66:15;		stay (2) 16:5;32:22	submit (1) 42:23	
		stead (1) 27:18	submitted (1) 52:7	
			submitting (1) 58:14	
			substantial (1) 22:20	
			successful (1) 21:11	

<p>swimmer (1) 23:15</p> <p>swimming (2) 35:14;60:15</p> <p>S-W-O-R (1) 72:10</p> <p>Sworz (2) 72:10;73:11</p> <p>system (2) 46:1;60:19</p> <p>systems (9) 29:22;45:18,20; 58:6;61:4,4;67:8; 85:22;91:5</p>	<p>terribly (1) 50:8</p> <p>territories (1) 39:9</p> <p>test (7) 34:19;43:16;44:24; 45:5;90:19;93:3,4</p> <p>testifying (1) 20:19</p> <p>testimony (1) 66:16</p> <p>testing (5) 26:4;44:8;59:3; 90:21,21</p> <p>tests (2) 45:2,2</p> <p>textile (1) 40:23</p> <p>TF (1) 79:18</p> <p>Thanks (2) 6:16;7:10</p> <p>Theodore (1) 23:23</p> <p>therefore (2) 47:4;76:1</p> <p>thinking (1) 21:9</p> <p>Thirteen (3) 92:1,2,10</p> <p>Thompson (3) 22:3,4,4</p> <p>T-H-O-M-P-S-O-N (1) 22:5</p> <p>though (2) 45:21;62:18</p> <p>thought (2) 9:24;73:2</p> <p>thousand (6) 12:4;74:1;89:14; 92:1,2,10</p> <p>threat (2) 12:17;78:15</p> <p>threaten (1) 11:21</p> <p>threatens (1) 65:4</p> <p>three (5) 30:14;41:12;79:24; 92:3,11</p> <p>Three-quarters (5) 43:18,18,23;44:4,9</p> <p>three-year-old (1) 10:15</p> <p>thriving (1) 39:24</p> <p>throughout (1) 60:3</p> <p>throw (1) 39:12</p> <p>throwing (1) 23:24</p> <p>throws (1)</p>	<p>24:1</p> <p>THURSDAY (2) 4:1,4</p> <p>tidal (1) 25:24</p> <p>tide (1) 39:22</p> <p>tie-in (2) 17:6;18:14</p> <p>Tiffany (1) 9:9</p> <p>Times (5) 5:2,3;23:16;54:1; 58:7</p> <p>timing (1) 29:1</p> <p>Tiverton (4) 9:20;45:13;68:8; 92:18</p> <p>Today (5) 4:3,11;38:2;74:15; 93:10</p> <p>together (5) 37:16;46:14;51:7; 56:1;70:2</p> <p>told (7) 14:22;30:22;34:23; 54:1,12;66:7;91:4</p> <p>tomorrow (1) 77:24</p> <p>tonight (28) 4:8;6:17;7:11; 10:21;11:11;16:22; 19:6,18,23;32:14,18; 42:4,7,18;49:1;54:14; 58:1;61:19;65:10; 66:6,13;67:14;76:17; 81:2;85:21;90:7;92:6; 93:17</p> <p>Tonight's (1) 58:13</p> <p>tonnage (2) 90:17;93:6</p> <p>tons (5) 41:1,1;51:14;81:20, 20</p> <p>took (2) 40:10;44:9</p> <p>top (3) 29:12;44:3;91:18</p> <p>topics (1) 39:14</p> <p>total (1) 52:3</p> <p>touch (1) 48:18</p> <p>touching (1) 85:20</p> <p>toward (1) 57:16</p> <p>towards (2) 15:16;31:2</p> <p>tower (1)</p>	<p>19:16</p> <p>towers (4) 74:1,2,10,14</p> <p>Town (15) 31:23;33:10,23; 37:20;39:17;53:11; 65:11;66:20;67:5; 89:13,16,22;90:1; 91:1;92:17</p> <p>toxic (5) 33:16;41:2,7,11; 44:2</p> <p>toxins (2) 43:24;59:7</p> <p>trade-offs (1) 49:23</p> <p>tradesman (1) 8:4</p> <p>traditions (1) 63:3</p> <p>transcribe (1) 6:4</p> <p>Transfer (1) 53:6</p> <p>transferring (1) 68:21</p> <p>transformation (1) 50:1</p> <p>transition (3) 11:2;13:17;92:7</p> <p>transitioning (1) 58:11</p> <p>transmission (1) 7:7</p> <p>transom (1) 40:7</p> <p>trap (3) 62:20,23;63:1</p> <p>trapped (1) 43:9</p> <p>traps (1) 71:21</p> <p>trash (1) 30:3</p> <p>Traveling (1) 21:2</p> <p>travels (1) 92:10</p> <p>treating (1) 17:21</p> <p>trench (3) 55:16,17;56:3</p> <p>trenched (1) 29:11</p> <p>trenching (1) 29:9</p> <p>tried (2) 27:22;82:5</p> <p>trophy (1) 9:9</p> <p>troublesome (1) 67:1</p> <p>true (4)</p>	<p>12:24;14:19;22:10; 56:11</p> <p>truly (2) 31:14;40:6</p> <p>Trust (4) 30:4;31:20;33:24; 34:2</p> <p>try (3) 42:7,8;67:7</p> <p>trying (4) 7:24;10:9;43:3; 55:11</p> <p>Tully (3) 70:15,16,16</p> <p>T-U-L-L-Y (1) 70:17</p> <p>tundra (1) 52:17</p> <p>tunnel (1) 75:12</p> <p>tunnelling (1) 44:1</p> <p>turbine (14) 15:6;19:17;21:4,6, 10,13;32:19;37:23; 38:14,21;39:1;89:16, 19;90:2</p> <p>turbines (9) 12:22;13:3;15:3,10; 32:20;33:1;64:19; 89:13,22</p> <p>Turn (2) 27:12;78:16</p> <p>turning (1) 32:9</p> <p>twice (1) 52:8</p> <p>two (12) 8:21;17:16;29:21; 32:5,7;49:18;54:18; 76:2,7;78:10;89:13, 19</p> <p>type (4) 20:10,11;51:19; 78:3</p> <p>types (2) 29:6;32:23</p> <p>typical (1) 31:4</p>
T				
<p>talk (8) 19:20;24:8;38:18; 48:5;53:12;57:12; 79:16;80:11</p> <p>talking (6) 8:6,23,24;19:22; 77:5;90:6</p> <p>tank (3) 40:24;45:12;90:19</p> <p>tankers (2) 40:24;45:8</p> <p>tap (1) 12:21</p> <p>tapping (1) 13:7</p> <p>targeted (1) 59:18</p> <p>task (1) 65:12</p> <p>tasty (1) 23:17</p> <p>taxes (2) 53:22,23</p> <p>taxpayers (2) 39:8;48:16</p> <p>tax-paying (1) 45:23</p> <p>Technical (2) 4:7;30:6</p> <p>technology (2) 15:23;16:7</p> <p>tells (1) 53:11</p> <p>temperature (2) 25:12;26:10</p> <p>temporary (1) 20:21</p> <p>ten (6) 9:23;10:15;42:7; 71:20;72:17;75:10</p> <p>tendency (1) 90:13</p> <p>Tennessee (1) 51:6</p> <p>terms (1) 71:16</p>	<p>textile (1) 40:23</p> <p>TF (1) 79:18</p> <p>Thanks (2) 6:16;7:10</p> <p>Theodore (1) 23:23</p> <p>therefore (2) 47:4;76:1</p> <p>thinking (1) 21:9</p> <p>Thirteen (3) 92:1,2,10</p> <p>Thompson (3) 22:3,4,4</p> <p>T-H-O-M-P-S-O-N (1) 22:5</p> <p>though (2) 45:21;62:18</p> <p>thought (2) 9:24;73:2</p> <p>thousand (6) 12:4;74:1;89:14; 92:1,2,10</p> <p>threat (2) 12:17;78:15</p> <p>threaten (1) 11:21</p> <p>threatens (1) 65:4</p> <p>three (5) 30:14;41:12;79:24; 92:3,11</p> <p>Three-quarters (5) 43:18,18,23;44:4,9</p> <p>three-year-old (1) 10:15</p> <p>thriving (1) 39:24</p> <p>throughout (1) 60:3</p> <p>throw (1) 39:12</p> <p>throwing (1) 23:24</p> <p>throws (1)</p>	<p>24:1</p> <p>THURSDAY (2) 4:1,4</p> <p>tidal (1) 25:24</p> <p>tide (1) 39:22</p> <p>tie-in (2) 17:6;18:14</p> <p>Tiffany (1) 9:9</p> <p>Times (5) 5:2,3;23:16;54:1; 58:7</p> <p>timing (1) 29:1</p> <p>Tiverton (4) 9:20;45:13;68:8; 92:18</p> <p>Today (5) 4:3,11;38:2;74:15; 93:10</p> <p>together (5) 37:16;46:14;51:7; 56:1;70:2</p> <p>told (7) 14:22;30:22;34:23; 54:1,12;66:7;91:4</p> <p>tomorrow (1) 77:24</p> <p>tonight (28) 4:8;6:17;7:11; 10:21;11:11;16:22; 19:6,18,23;32:14,18; 42:4,7,18;49:1;54:14; 58:1;61:19;65:10; 66:6,13;67:14;76:17; 81:2;85:21;90:7;92:6; 93:17</p> <p>Tonight's (1) 58:13</p> <p>tonnage (2) 90:17;93:6</p> <p>tons (5) 41:1,1;51:14;81:20, 20</p> <p>took (2) 40:10;44:9</p> <p>top (3) 29:12;44:3;91:18</p> <p>topics (1) 39:14</p> <p>total (1) 52:3</p> <p>touch (1) 48:18</p> <p>touching (1) 85:20</p> <p>toward (1) 57:16</p> <p>towards (2) 15:16;31:2</p> <p>tower (1)</p>	<p>19:16</p> <p>towers (4) 74:1,2,10,14</p> <p>Town (15) 31:23;33:10,23; 37:20;39:17;53:11; 65:11;66:20;67:5; 89:13,16,22;90:1; 91:1;92:17</p> <p>toxic (5) 33:16;41:2,7,11; 44:2</p> <p>toxins (2) 43:24;59:7</p> <p>trade-offs (1) 49:23</p> <p>tradesman (1) 8:4</p> <p>traditions (1) 63:3</p> <p>transcribe (1) 6:4</p> <p>Transfer (1) 53:6</p> <p>transferring (1) 68:21</p> <p>transformation (1) 50:1</p> <p>transition (3) 11:2;13:17;92:7</p> <p>transitioning (1) 58:11</p> <p>transmission (1) 7:7</p> <p>transom (1) 40:7</p> <p>trap (3) 62:20,23;63:1</p> <p>trapped (1) 43:9</p> <p>traps (1) 71:21</p> <p>trash (1) 30:3</p> <p>Traveling (1) 21:2</p> <p>travels (1) 92:10</p> <p>treating (1) 17:21</p> <p>trench (3) 55:16,17;56:3</p> <p>trenched (1) 29:11</p> <p>trenching (1) 29:9</p> <p>tried (2) 27:22;82:5</p> <p>trophy (1) 9:9</p> <p>troublesome (1) 67:1</p> <p>true (4)</p>	<p>12:24;14:19;22:10; 56:11</p> <p>truly (2) 31:14;40:6</p> <p>Trust (4) 30:4;31:20;33:24; 34:2</p> <p>try (3) 42:7,8;67:7</p> <p>trying (4) 7:24;10:9;43:3; 55:11</p> <p>Tully (3) 70:15,16,16</p> <p>T-U-L-L-Y (1) 70:17</p> <p>tundra (1) 52:17</p> <p>tunnel (1) 75:12</p> <p>tunnelling (1) 44:1</p> <p>turbine (14) 15:6;19:17;21:4,6, 10,13;32:19;37:23; 38:14,21;39:1;89:16, 19;90:2</p> <p>turbines (9) 12:22;13:3;15:3,10; 32:20;33:1;64:19; 89:13,22</p> <p>Turn (2) 27:12;78:16</p> <p>turning (1) 32:9</p> <p>twice (1) 52:8</p> <p>two (12) 8:21;17:16;29:21; 32:5,7;49:18;54:18; 76:2,7;78:10;89:13, 19</p> <p>type (4) 20:10,11;51:19; 78:3</p> <p>types (2) 29:6;32:23</p> <p>typical (1) 31:4</p>
U				
<p>UK (1) 13:1</p> <p>Ukraine (1) 55:24</p> <p>ultimately (2) 28:21;66:15</p> <p>umbrage (1) 84:8</p> <p>unbelievable (2) 23:11;80:3</p> <p>uncertainties (2)</p>				

<p>50:22;64:2 uncertainty (2) 50:22;58:20 uncharted (1) 64:3 under (11) 4:20,22;25:6;30:20; 32:8,8;34:10,11;48:8; 74:3;75:4 underground (1) 25:22 underneath (2) 34:9;35:21 undersea (1) 29:22 understood (1) 15:6 underwater (2) 14:5,9 undrinkable (1) 14:24 Unfortunately (2) 21:20;61:10 UNIDENTIFIED (2) 41:21;73:13 unintended (1) 38:23 Union (1) 7:17 unions (1) 7:20 unique (2) 19:24;62:22 united (1) 37:15 unknown (1) 64:21 unlike (1) 66:19 unlivable (1) 15:12 unprecedented (1) 12:12 unproven (1) 64:21 unusual (1) 30:8 up (52) 9:21;20:7;21:10; 23:20;26:2,3;30:3; 32:9;35:14,24;36:4,7, 8,18;37:10,15,16; 38:22;40:4;42:5,6,11, 20;44:10,24;49:1; 51:3;53:3;55:6;66:2; 67:7,12;68:20;72:21; 74:13,21;75:3,6; 76:10,12,15;79:3; 80:10,24;81:9;85:19; 87:7,9,17;88:8,13; 92:12 upgrade (1) 45:24</p>	<p>upon (2) 41:1;62:3 upper (1) 40:16 upset (1) 48:20 upstate (1) 66:24 uptick (1) 36:9 urge (2) 44:7;62:9 urged (1) 63:14 use (9) 5:20;8:8;16:9;29:7; 35:4;37:1;61:21;76:2; 89:24 used (12) 32:20;42:11;45:7; 55:15;71:20;77:12, 13;78:1;79:4,23; 82:12;86:12 users (1) 59:17 uses (3) 8:16;14:7;63:19 using (5) 8:11;15:17;62:19; 74:16;80:18 usual (1) 9:19</p>	<p>Vineyard (3) 13:3;14:8;20:4 violation (1) 67:6 visit (2) 35:16;36:2 voiced (1) 85:21 volts (8) 32:6,7,13;78:7,7,8; 91:23;92:18 volumes (1) 63:5 volunteer (1) 14:17 volunteers (1) 11:1 voted (1) 22:7</p>	<p>71:18;86:19 waters (18) 5:17,18;22:14; 25:13;35:3,8;44:13; 46:3,6;62:23;65:2; 67:7;70:20,21,21; 73:10,23;88:8 water's (1) 10:7 Watershed (1) 59:11 waterway (7) 17:1,2,9,20,23; 49:24;76:19 waterways (5) 39:9;48:19;81:6,11; 82:13 way (16) 8:10;11:5;18:4; 22:17;53:21;61:20; 69:18;70:13;71:7; 72:6;73:20;75:17; 82:5,9;84:3;90:9 ways (6) 9:16,18;17:16;26:1; 63:2;67:1 web (1) 25:6 website (3) 5:4;29:16;88:15 week (3) 41:13;48:11;65:19 weekends (1) 30:2 weigh (1) 71:8 weigh-in (1) 20:3 welfare (2) 31:15;33:22 well-being (1) 21:22 well-established (2) 7:8;14:5 West (8) 17:4,18,18;18:9; 65:15;74:22;75:11; 76:8 western (1) 80:14 Westport (1) 46:14 wet (1) 92:7 whales (2) 38:19;39:2 What's (18) 6:22;11:3,7;26:7; 27:19;54:10;56:12; 61:8;63:23;69:5,6,24; 71:17;72:4;88:7;89:5; 90:4;91:18 WHEELER (1)</p>	<p>62:12 W-H-E-E-L-E-R (1) 62:13 Wheeler-Forrest (1) 62:13 Whenever (1) 11:15 White (1) 48:9 whole (9) 13:9;21:12;27:7; 30:1;38:4;50:23; 55:21;85:23;86:15 who's (6) 23:15;36:6;72:17; 73:4;83:3,19 wide (4) 29:8;55:16,18;56:3 wildlife (1) 23:13 willing (1) 22:23 Wind (67) 4:12;5:18;9:11; 11:19;12:21,22;13:2, 2,3,15;15:3,6;16:3,7, 14;18:15;19:11,13,15, 20;20:2,4,6;21:1,11, 14,14,19;22:5,13; 26:20;30:15;31:1,22, 24;36:14;37:6,23; 38:14,21;39:1;43:13; 47:4,11;51:3;58:4,10; 62:5;63:18;64:16,19; 65:4;66:15;67:12; 68:13;73:7,24;77:8; 82:22,22;84:1,1; 86:24;87:3;88:1; 89:13;90:1 windmill (1) 38:1 Wind's (1) 63:8 wish (2) 5:21;89:8 within (6) 7:24;16:5;45:18,22; 47:8;60:14 without (3) 13:16;38:21;53:14 women (2) 19:14,18 wondering (2) 22:16;83:22 Woo-hoo (1) 53:7 wool (1) 87:3 word (1) 7:4 words (2) 8:5;64:1 work (8)</p>
	V	W		
	<p>vacation (1) 41:13 Valhalla (1) 33:21 value (1) 75:21 various (3) 24:24;29:4,9 vehemently (1) 72:20 versa (1) 38:22 versus (1) 13:4 Vespe (3) 16:19,20,21 V-E-S-P-E (1) 16:21 vested (1) 31:14 via (1) 55:3 vice (1) 38:22 vicinity (1) 59:5 view (2) 21:22,24</p>	<p>wait (1) 42:7 waiting (1) 33:22 wake (1) 40:7 Walsh (2) 54:7,9 wants (2) 38:14;55:20 warm (2) 10:7;14:22 warming (14) 12:18;24:7;50:18; 55:21;71:10,12,22; 79:17,17;80:13; 81:21;82:2;86:9,17 warmth (1) 26:9 washing (1) 87:4 waste (6) 41:2;44:2;72:24; 90:11;91:1,4 watched (1) 27:5 water (53) 4:14,16,18;8:12; 9:22;14:1,3,24;23:17; 26:10;30:19;34:9,12; 35:9,24;36:11;39:19, 19,21;40:6,8,10,17, 21;41:2;43:14;44:5; 45:2,19,22;46:5; 52:16;54:20,22; 58:13;60:17,23;61:5, 7;67:22;72:6,17; 74:13;75:4;86:22,24; 87:11;90:18;91:6,15; 92:4,21,24 waterfront (2)</p>		

7:24;15:16;23:24; 53:15;56:1;70:1;73:5; 87:10 worked (3) 60:23;72:17,22 working (5) 7:22;8:14;15:8; 29:3;41:12 works (1) 72:18 world (12) 13:9;24:5;27:7; 30:10;50:24;55:21; 62:4;64:8;68:5;69:23; 71:4;78:9 world's (1) 70:6 worldwide (1) 70:9 worried (2) 20:23;21:21 worries (1) 22:1 worry (1) 42:15 worse (3) 8:12;11:24;35:11 worst (3) 31:23;32:20;71:15 worth (1) 26:22 worthwhile (1) 78:22 wrap (1) 36:18 wrapping (1) 37:10 writing (4) 42:20;54:24;55:3, 13 Written (8) 6:7,9,10;42:21,23; 58:15;88:16;93:19 wrong (2) 39:1;88:12 wrote (1) 47:16	93:11 Yellow (2) 24:19,20 Yesterday (1) 13:2 young (2) 31:16;36:10 younger (1) 10:5	1st (1) 46:20	92:19	8 (2) 52:3;70:8 8:14 (1) 93:21 81 (1) 60:13
	Z	2	4	
	zero (1) 8:8 zinc (1) 43:21 zone (1) 92:8	2 (4) 17:1,9,20;35:8 2,500 (1) 19:4 20 (8) 8:5;18:21;43:15; 60:19;71:17;75:24; 77:11;86:14 200 (3) 45:19,22;60:14 2016 (2) 8:19,20 2017 (1) 8:20 2021 (1) 43:14 2023 (1) 47:16 2024 (3) 4:1,4;6:8 22 (3) 4:1,4;18:6 23 (1) 75:18 25 (1) 38:1 26 (1) 60:11 2-foot (1) 33:17	4 (3) 6:8;47:16;51:16 40 (2) 60:13;82:6 400-foot (1) 52:1 401 (2) 4:15;13:24 40s (1) 80:14 42-35 (1) 4:22 45 (1) 91:24	9 (2) 12:8;46:21 9.7 (1) 51:14
	0	3	5	
	0.8 (1) 43:17		6	
	1		7	
	1 (2) 26:21;35:8 1.8 (1) 70:7 10 (2) 75:20,24 12 (2) 79:22;91:18 13 (1) 52:4 13,000 (1) 92:18 14 (1) 71:14 15,000 (2) 13:1,5 16 (1) 57:2 18 (2) 21:5;47:16 1800s (4) 28:14;40:14;62:24; 81:6 1910 (1) 70:6 195 (1) 7:18 1950 (1) 24:3 1953 (1) 23:9 1954 (1) 52:5 1957 (2) 52:1;91:7 1959 (1) 38:17	3,000 (1) 10:24 30 (3) 7:20;31:5;62:17 30,000 (1) 60:20 300 (1) 19:9 300,000 (1) 78:10 300,000-plus (1) 78:7 30s (1) 80:16 30-something (1) 42:4 345,000 (1) 32:6 35 (1) 24:3 350,000 (1) 12:2 374,000 (1) 91:23 375,000 (1)	6 (4) 44:7,8;45:5;93:9 6,000 (2) 8:13;12:22 6:05 (2) 4:2,4 60 (3) 77:16;82:6;93:11 68 (2) 13:4,4 6-foot (2) 59:18;60:3	
Y			8	
yards (2) 37:24;49:13 year (8) 8:20;12:3;13:2; 30:2,12;51:15;70:23; 91:6 years (23) 8:5;9:23;15:2;21:5, 14;31:5;33:22;60:12, 13,15;62:17;70:8; 71:17,20;72:17; 77:11,16;81:8;82:6; 86:14;90:6;91:24;			7 (1) 6:8 70 (1) 82:6 700,000 (3) 32:7,13;36:1 700,000-voltage (1) 32:15 70s (1) 40:11 72 (1) 90:6 7th (4) 33:8;42:20;55:2; 93:19	
			8	