_			
1	STATE OF MAINE	1	Department as part of the Federal FERC relicensing
2	DEPARTMENT OF ENVIRONMENTAL PROTECTION	2	process for the continued operation of the Ellsworth
3		3	project. The Department is currently reviewing this
4	IN THE MATTER OF BLACK BEAR HYDRO PARTNERS, LLC	4	Water Quality Certification application. Due to the
5	APPLICATION FOR THE RELICENSING OF THE	5	significant public interest in this application, the
б	ELLSWORTH HYDROELECTRIC PROJECT	6	Department has decided had to hold this public
7		7	meeting to gather your comments on this project. The
8	PUBLIC MEETING	8	Department will be making a decision on this
9		9	application by March 20, 2020, which is the FERC
10	Reported by Robin J. Dostie, a Notary Public and	10	statutory deadline.
11	court reporter in and for the State of Maine, on July	11	There are two dams with their associated
12	9, 2019, at the Ellsworth High School, 299 State	12	impoundments that make up the Ellsworth project. The
13	Street, Ellsworth, Maine, commencing at 5:00 p.m.	13	first dam, the Graham Lake Dam, creates Graham Lake
14		14	and its functions and it functions as a storage
15	REPRESENTING DEP:	15	reservoir. There are no electrical generating
16	MARK BERGERON, BUREAU OF LAND RESOURCES DIRECTOR	16	facilities in the Graham Lake Dam. The second dam,
17	KATHY HOWATT, HYDROPOWER COORDINATOR	17	the Leonard Lake Dam, creates Leonard Lake, which is
18	CHRIS SFERRA, HYDROPOWER SPECIALIST	18	downstream from the Graham Lake Dam. The Leonard
19		19	Lake Dam has four turbine generator units with a
20		20	total nameplate rated capacity of 8.9 megawatts. The
21		21	Unity River connects the two dams.
22		22	The Department's role in the relicensing
23		23	process is to ensure that the operation of the dam
24		24	does not violate Maine's water quality standards.
25		25	These standards relate to the waterbody's physical
	1		3
1	TRANSCRIPT OF PROCEEDINGS	1	characteristics like minimum dissolved oxygen levels
2	MR. BERGERON: Good evening, everybody.		as well as its designated uses like recreation,
3	AUDIENCE MEMBER: Good evening.		fishing and aquatic habitat. Existing in-stream uses
4	MR. BERGERON: Can everybody hear me okay?		must also be protected under the Maine
5	AUDIENCE MEMBER: Yes.		anti-degredation policy.
6	MR. BERGERON: Great. Thank you. I want to	6	The Department looks at the potential
7	welcome you to the Maine Department of Environmental	7	impacts of the project operations on the water
	Protection's public meeting on the application of	8	resources including the two impoundments and the
9			Union River below each of the dams. The impacts
10	the Ellsworth Hydroelectric project. My name is Mark	10	
11			habitat for fish and other aquatic organisms, water
12	the Maine DEP and I will be overseeing the meeting	12	
13	tonight. Thank you very much for attending and		water, dissolved oxygen and whether the designated
14	participating in tonight's meeting. We greatly	14	
15	appreciate you coming to share your comments with us.	15	
16	Other members of the Department staff with	16	A handout is provided at the door where you
17	me tonight include Kathy Howatt, the hydropower	17	
18	coordinator and project manager for this project.	18	
19	And Christopher Sferra, a specialist helping us		raised to the Department regarding how turbidity is
20	tonight with public commenters. You will also note	20	
21			process, so I want to give you some insight into
22	tonight's meeting. Robin Dostie of Dostie Reporting	22	
23	will be producing a transcript for the Department.		a measurement for turbidity but it affects other
24	Black Bear Hydro Partners, LLC has filed an	24	
25			can reduce the amount of light that penetrates
	2		4
		1	

 i through the vater which in turn can limit the habitat where glants can grow and where fish and other apatic engines can find off or refuse. Nuthity apatic engines can find for or refuse. Nuthity apatic engines can find for or refuse. Nuthity apatic engines can find for any fish and other comment should be set to the Department of apatic engines can find for any fish. apatic engines can find the set of the later comment should be set to the Department of apatic engines can find the set of the later apatic engines can find the set of the later apatic engines can find the set of the later apatic engines can find the set of the later apatic engines can find the set of the later apatic engines can find the set of the later apatic engines can find the set of the later field to a data for energing the set engines the apatic comments of the set of the later field to a data for ender, finding and the later field to a data for ender set of the later field to a data for ender set of the later field to a data for ender, finding apatic protection, attend to a data for ender, finding apatic field to a data for ender, field to a set the set of the later is a second at the four first gender. approxement to separate the second basis at layer approxement to a second at the data for ender, field to a set organita for the second at the layer field to a data for ender, field to a second the second for the layer second field to be lassing of these. T will likely be seenting a garia data for the second at the data for ender second field to be adaptic for the second to be adaptic for the second athe data for ender second to be adaptic for the second at the d				
 a spacing organisms can find ford or pringing. Turbidity a can cload fract the trophic state of the lakes and a can cload behavior the matter discharged from the data a can cload behavior the matter discharged from the data a can cload behavior the matter discharged from the data a can cload behavior the matter discharged from the data a can cload behavior the matter discharged from the data a can cload behavior the matter discharged from the data a can cload behavior the matter discharged from the data a can cload behavior the matter discharged from the data a can cload behavior the matter discharged from the data a can cload behavior the matter discharged from the data a can cload behavior the matter discharged from the data a can cload behavior the matter discharged from the data a can cload behavior the matter discharged from the data a can cload behavior the matter discharged from the data a can cload behavior the matter discharged from the data b to secure the develope the data the data b productive a public meeting as possible by limiting b promoter potent at to these tradient of the Matter the scharged from the data commants to these related to Miner's water quality commants to the prediction, which the data commants to the prediction, water discharged from the data commants to the prediction water discharged provide the prediction water discharged from the data commants to the prediction water discharged from the data commants to the prediction water discharged provide the prediction water discharged from the data commants to the prediction the data the data commants to the prediction the	1	through the water which in turn can limit the habitat	1 issuance of a draft Department Order. Written	
 4 contains increase the prosphorus in the vater, which is wold affect the trophic state of the lake and exception through the Water dickarged from the dent is encourage you to send in your comments concer than is encourage you to send in your comments concer that and participation in this meeting also for very door to turn off is called by the again community structure. Each of is and participation in this meeting also for very door the through the Water Quality Certification in this meeting also for very door the through the Water Quality Certification in the water duality is a fair and productive is to ensure that everyone has the opportunity to park is to ensure that everyone has the opportunity to park is a fair and productive is to ensure that everyone has the opportunity to park is a participation. The agencian the opportunity to park is a participation in the water guality externs a productive appoint. Please make this as is productive a public necting a productive is programment to generit in the the exponents to these replaces of the fair and production in the agencian. You mentioned a draft coeff, do you have is productive a public necting appoint be issuing one of thores. It will likely be sometime is encourage you to ment be opportunity to prove the subsect of the the agencian to these replaces one is going to be. The arreser is, yew, we will a comment to these replaces one is the opportunity issues. 1 There are sign-up sheets located at the door. If you do not while to speak tunight but water is a start function. All public comments processing of the appoint of the more provide is a start with our first graders. There was a decision on this application is guard up, please dot is on this application. We will all the increaded and considered as the partnert, please is a decision on this application. We will all the increading application is guard up, please dot is not be avaided and considered as the partnert, please is a state who are affect datas con have a start is any in the wat	2	where plants can grow and where fish and other	2 comments should be sent to the Department of	
 s would affect the trophic state of the lake and a cancida thitti imediately decatrees of a dam and a cancing the again community structure. Each of b these are complex of turbulity imparts that are concrease and consider your comments. Each of a conclust through the Water Quality Cartification i concrease and consider your comments. We are here to d listen to and consider your comments. We are here to d listen to and consider your comments. We are here to d listen to and consider your comments. We are here to d listen to and consider your comments. We are here to d listen to and consider your comments. We are here to d listen to and consider your comments. We are here to d listen to here viscoing. The second three to here to second the second you have is on soure that everyone has the opportunity to graw. g proper the to here viscoing the prime define and the door g promet to here respondent to balant we the evening. If you comments to here respondent to here there on this application. d other water guality issues. d other water g	3		3 Environmental Protection, attention Kathy Howatt,	17
 c excessive turbidity and water discharged from the dam 7 cm cloud holts: immediately downtreem of a dam and 7 cm cloud holts: immediately downtreem of a dam and 8 cm cloud holts: immediately downtreem of a dam and 9 cm cloud holts: immediately downtreem of a dam and 9 cm cloud holts: immediately downtreem of a dam and 9 cm cloud holts: immediately downtreem of a dam and 1 process. Cor goal tonight is a fair and productive 1 interest the veryone has the operunity to speak. 1 cm that you all regere each other's right to 1 process. Cor share that you all regere each other's right to 1 process. Cor goal tonight is a fair and productive 1 is or slaw that you all regere each other's right to 1 process. Cor share that you all regere each other's right to 1 process. Cor share that you all regere each other's right to 1 process. Cor share that you all regere each other's right to 1 process. Cor share that you all regere each other's right to 2 productive a public meeting a possible by limiting 3 your comments to these trajces over which the 2 productive a public meeting as as a like 3 agriculture, fisheries and wildlife habitat, and 5 cm. Cor there water quality issues. Cor there water quality issues. Cor there water quality issues. Cort sells. I an an attorney. I currently reside 3 action profile for may of the members of the 4 productive profession on this application. We will call 3 upon those who have signed-up to speak. Many your 1 may cance of water quality insigned may filter insigned may filter or quarks to the portnames. Yeaken will call 3 upon those who have signed-up to speak. Many your 1 may cance of the speak to the worth will call 3 upon those who have signed-up to speak. Many your 1 may is actification on this application. We will call 3 upon those who have signed-up to speak. Many you 1 may a fore a present have on a di	4	can also increase the phosphorous in the water, which	4 State House Station, Augusta, Maine, 04333. And	we
 can cloud habitat immediately downstream of a dam and s may change the agastic community structure. Each of these are examples of turbidity imposts that are see valuated through the Nater Quality Certification process. Our goal tonight is a fair and productive is not consider your concerns. We would like the is of and consider your concerns. We would like is to smare that everyone has the opportunity to speak. So I sak that you all respect each other's right to proposed project and to those topics over which the proposed project and to those topics over which the proposed project and to Maire's water quality convents to apselline linesus regarding the section there related to Maire's water quality convents to these related to Maire's water quality section there was a question of if the EP was going to be insuing what we call a draft cocker, doy us have set and rate, which include topics such as, as I have set and rate, which include topics such as, as I have set and rate, which there to speak the publicat, and set and have the set of the babitat, and set and have the goal to base the set of the public who would like to greak this evening. I so used like to greak this evening. I so used like to greak the rent signed to so now. If you do not wish to speak thigh the set base docision on this application. We will call set to stand who the meakers of the subcord the processing of this application so the addition. All public coments received tonight so make is a decision on this application. We will so the would like to greak the speak the set set stand and can offering coments. The set set stand would be prot. I likely wave line set the would espeak to this application. We will call so make a decision on this application. We will call so these who have signed-up to speak. Will onl set the would set and candidered as the paper the set the would like to greak. The have and set the adplet of bound allow the processing of this application set the adplet of bub the structure, linhave set enorma	5	would affect the trophic state of the lake and	5 encourage you to send in your comments sooner that	n
 a may charge the apartic community structure. Each of the second s	6	-		
 a may change the again is commitly structure. Bach of 9 these are examples of turbidity impacts that are 10 evaluated through the Water Quality Cartification 11 process. a Dur goal tonight is a fair and productive 11 metry to goal to an density of the water quality Cartification 12 metry to goal to and consider your comments. We are here to 13 listen to and consider your comments. We would like 14 listen to and consider your comments. We would like 15 to ensure that everyone has the orgorotunity to epsek. 15 productive a public meeting as possible by limiting 16 proposed project and to those topics over which the 17 proceed project and to those topics over which the 18 standards, which include topics such as, at have 19 ensure of these, if shing, recreation, navigation and 19 septicute, fishing, recreation, navigation and 10 epsruments to those related to Naine's water quality 10 cherw water quality issues. 11 other water quality issues. 12 other water quality issues. 13 other water quality issues. 14 other water or early spring before the Warch 2000 14 dealline. 15 other water quality issues. 15 other water quality issues. 16 other water quality issues. 17 other water quality issues. 10 other water quality issues. 11 other water quality issues. 12 other water quality issues. 13 other water quality issues. 14 will start with our first speaker. Soctt Sells, and 15 world be to speak this explorated toright is 16 we'll start with our first speaker. Soctt Sells, and 17 world her inversed and onsidered as the Department, place 13 sections on this application. We will call 14 with earling this important class, remeake resource as 15 sout Sells. I am an attorney. I currently reside 16 minutes. When you speak, places the we will and 16 minutes. When you speak, places the we will and 17 world not wait ho speak the event is 16 will stat with a discust power has and 16 minutes. When you speak, please try to speak 17 sould yn dearly so tha Robin can recorr	7		7 One reminder also for everybody to turn	off
 these are examples of turbidity impacts that are 10 weahland through the Nater Quilty Cartification 11 process. Or goal toright is a fair and productive in this meeting to guestions on the format of the listent to an consider your concerns. We would like to ensure that everyone has the opportunity to speak, is a last that you all respect each other's right to protect the or the visepoint. Please make this as 12 productive a public meeting as possible by limiting the 20 partners the aperitorin. Please make this as 13 productive a public meeting as possible by limiting the 20 partners to aperitor in some signarity the 21 comments to those related to Nuire's water quality 22 comments to these related to Nuire's water quality 23 standards, which include topics such as, as I have 23 equilature, fisheries and wildlife babitat, and 25 approved project and to those state at the down of the meeting of the apportant. Joint 20 and the topics such as, as I have 25 and a speak but have not signed up, please to the state dual to the final licensing 21 decision is going to be. The arease is group sheets located at the door 3 where you valked in for any of the meeting of the apportant 5 to the Papartnert, please do to some with to speak this evening. If you don twish to speak tought to the application. We will call like to speak the processing of this application is and throughout the processing of this application is application. This application is application. We will call a first order, but and throughout the processing of the application. We will call is the subject of today's hearing. If you can the application of the subject of today's hearing. The application of the subject of today's hearing. If and throughout the processing of the application is application of the subject of today's hearing. If you can the application is application is applicated week the subject of the subject of today's hearing. If you can the application is applicate to the mother application of the subject of today's hea	8	may change the aquatic community structure. Each of		
 and participation in this meeting tonight. and consider your comments. We would like this as if any the weight of the thim of the dark order, do you have if any the meeting as possible by limiting if any that would be the timing of that draft? because that you all respect each other is right to experience which the is exert quality is standards, which include topics and as a I have is approach to before, flaking, recreation, navigation and a gring to be issuing one of those. It will likely be sometime is late winter or early againg before the Warch 2020 decline. approach before, flaking, recreation, navigation and somether of the quality issues. There are sign-up absets located at the dore is found that or affect to ward. approach to be open any of the members of the quality issues. There are sign-up absets located at the dore is inter or early againg before the Warch 2020 when you walked in for any of the members of the splication. Application. We will call the torgeak hot have not signed-up, please to the proteoming for the recenter or the subset of the splication. Application. We will call the torgeak hot have not signed-up, please to the subset and considered as the Department, please is application. We will call the transplication. approach with a protein and a considered as the Department, please is application. We will call the proteoming to opeak. Men you it init is action and the application. We will all the winter of the specience and application. We will all the subject of tody is hearing. and h	9			
11 process. 12 Our goal tonight is a fair and productive incenting to gather your comments. We are here to 14 listen to and consider your comcents. We would like 15 to ensure that everyone has the opportunity to greak, 16 so I ask that you all respect each other's right to 17 present his or her visepoint. Please make this as 18 productive a public meeting as possible by limiting 19 your comments to specific issues regarding the 20 proposed project and to those topics over which the 21 peartment has jurisdiction. Please limit your 21 comments to these related to Main's water quality 21 comments to these related to Main's water quality 21 standards, which include topics such as, as I have 32 metrined before, fishing, recreation, navigation and 35 agriculture, fisheries and wildlike tablets, and 35 adrived the to appak bit have not signed-up, please dist 3 used bilk to speak this evening. If you 3 wand like to speak this evening. If you 3 wand like to speak this evening. If you 3 wand there there comments to the Department, please 3 ase Kathy Battor, and Babilic diminity yourself by 3 information. All public comments received toright 3 information. All public comments received toright 3 makes a decision on this application, We will call 3 upon these who we signad-up to speak. Will call 3 upon these who we signad-up to speak. Will call 3 upon these who we signad-up to speak the 3 concure of water quality impairment. Their 3 makes a decision on this application, if any, 3 the subject of today's hearing. 3 upon these who you speak, please try to speak 4 micry table, allow the oponesh the receives and affiliation, if any, 3 before beginning your comments. Based on the number 3 of persone wishing to speak, this evening that 3 concure of water quality diserve here an arepatale prediction of 3 micry the adverse effects dams can have on 3 upon source of water quality diserve here an arepated basis. 3 conentet. 4 more the adveres	10			
12 Our goal tonight is a fair and perchective 13 methor to gather your comments. We are here to 14 listen to and consider your concerns. We would like 15 to ensure that everyone has the opportunity to speak, 16 to ensure that everyone has the opportunity to speak, 17 present his or her visepoint. Please make this as 18 productive a public meeting as possible by limiting 19 progroup orgonemants to specific issues negaring the 19 progroup orgonemat to tobase topics over which the 10 entrined before, fishing, recreation, navigation and 12 sardiculture, fisheries and wildlife habitat, and 12 orgone and the minets of the 19 public who would like to speak this evening. If you 10 other water quality issues. 2 There are sign-up sheets located at the door 10 whenty out high to needing for her contact 11 with two out like to speak this evening. If you 12 one water quality insues. 2 More sets and tonicity orgonements. To the paper orgonements to the paper orgonements. 10 one water quality insues. 11 one water qualit	11	process.		
 is meeting to gather your comments. We are here to is its on survey that evaluation is the apportunity to speak, is so I ask that you all respect each other's right to is productive a public meeting as possible by limiting as a provide by limiting as possible by limiting as possible by limiting is greater thas 'uragifican. Please make this as is productive a public meeting as possible by limiting as possible by limiting as possible by limiting as a standard, which include topics such as, as I have is entandaber, fisheries and wildlife habitat, and service or early gring before the March 2020 i other water quality issues. 1 other water quality inter the expectation for her context 5 would like to speak this evening. If you 3 would like to speak this evening. If you 3 would like to speak this evening. If you 3 would like to speak this evening. If you 3 would like to greak this evening. If you 3 meaks a decision on this application 3 makes a decision on the meak seques has, but e 4 entimed. 4 mettioned before, fishing to speak, I likely won't limit 3 expective and considered as the papartnent. 3 makes a decision on this application 3 would alike to meass addition on the application 4 mettioned before, fishing to speak, I likely won't limit 3 expective and considered as the papartnent 4 mettion	12	Our goal tonight is a fair and productive		
 14 listen to and consider your concerns. We would like 15 to ensure that everyone has the opportunity to speak, 16 so I ask that you all respect each other's right of 17 present his or her viewpoint. Please make this as 18 productive a public meeting as possible by limiting 19 your connents to oppecific issues regarding the 10 proposed project and to those topics over which the 10 proposed project and to those topics over which the 10 proposed project and to those topics over which the 11 comments to those related to Maine's water quality 12 comments to those related to Maine's water quality 13 standards, which include topics such as, as I have 14 emission for e force, fishing, recreation, navigation and 15 agriculture, fisheries and wildlife habitat, and 14 public who wuld like to speak this evening. If you 15 would have the topsed kink sevening. If you 16 would use to speak this evening. If you 16 would like to speak this evening. If you 17 where are sign-up sheets located at the door 18 where you walked in for any of the methers of the 19 public would like to speak this evening. If you 10 would have to speak this evening. If you 11 would have not wish to speak thing publication 12 workes a decision on this application 13 workes a decision on this application. We will call 14 mere is called, please come up to ore of the 15 mere, please of residene and affiliatin, if any, 15 mere, please of residene and affiliatin, if any, 15 mere, please of residene and fiftiliatin, if any, 15 mere, loce of residene and fiftiliatin, if any, 15 escht ther - limit time that each speaker has but we 21 encourage you to sumarize your main points in justa 21 for u donot want to speak this evening have 22 alcayad an clearly so that Rabin can record your 23 comment. 24 If you do not want to speak this evening have 25 alcay and clearly so that Rabin can record your 25 alcay and clearly so that Rabin can record your 26 alcay the adverse effects daws can have on 26 alcay the adverse effect	13			ne
 is to ensure that everyone has the opportunity to speak, is as I ask that you all respect each other's right to I present his or her viscopint. Please make this as productive a public meeting as possible by limiting is productive a public meeting as possible by limiting is your comments to specific issues regarding the proposed project and to those topics over which the ID epartment has jurisdiction. Please limit your is standards, which include topics such as, as I have is estimational before, fishing, recreation, navigation and is agriculture, fisheries and whildlife habitst, and is agriculture, fisheries and whildlife habitst, and is agriculture, fisheries and whildlife habitst, and is where you walked in for any of the members of the is public who would like to speak this evening. If you is would like to speak this evening, if you is unit, written comments to the Department, please is see Kathy after the meeting for her contact is information. All public comments received tonight is information. All public comments received tonight is microphones, either one, and identify yourself by is excitume - limit time that each speaker has, but we is ecotimally observe here on a negletal have is allow and clearly so that Robin can record your is near on a distify yourself by is excitume - limit time that each speaker has, but we is solved and clearly to starmarize your main points in just a is for whand clearly so that Robin can record your is solved and clearly to starmarize your main points in just a is solved and clearly so that Robin can record your is solved and clearly so that Robin can record your is solved and clearly so that Robin can record your is solved and clearly so that Robin can record your is solved and clearly so that Robin can record your is for many and clearly so that Robin can record your is solved and clearly so that Robin can re	14			
 16 so I ask that you all respect each other's right to 17 present his or her viceqoint. Please make this as 18 productive a public meeting as possible by limiting 19 your comments to specific issues regarding the 10 portnere was a question of if the EPP was 19 your comments to specific issues regarding the 10 portnere was a question of if the EPP was 19 portnere was a question of if the EPP was 19 portnere was a question of if the EPP was 19 portnere was a question of if the EPP was 19 portnere was a question of if the EPP was 19 portnere was a question of if the EPP was 10 portnere was a question of if the EPP was 10 portnere was a question of if the EPP was 10 portnere was a question of if the EPP was 10 portnere is a port of the appendix of the 21 atter water or early spring before the March 2020 22 deadline. 2 There are sign-up sheets located at the door 2 where you walked in for any of the members of the 2 public who would like to speak this evening. If you 5 would like to speak the the Partment 2 to submit written comments to the Department, please 4 see Kathy after the meeting for her contact 4 make a decision on this application. 10 wont hose who have signed-up to speak. Men you 10 before begining to preak, if hishig yourself by 10 frame, place of residence and affiliation, if ary, 10 before begining to speak, if hishig yourself by 10 encourse, subtim to tak as pasker has, but we 10 encourse you to sumarize your main points in just a 11 few minutes. Wen you speak, please try to speak 21 slowly and clearly so that Robin can record your 22 slowly and clearly so that Robin can record your 23 slowly and clearly so that Robin can record your 24 designated uses like maintaining agatic species' 25 habit or reserving fishbale waters, the sate 's 26 who the adverse effects dams can h	15	to ensure that everyone has the opportunity to speak,		
 17 present his or her viewoint. Please make this as 18 productive a public meeting as possible by limiting 19 your comments to specific issues regarding the 10 proposed project and to those topics over which the 10 proposed project and to those topics over which the 10 proposed project and to those topics over which the 11 coher water enables of the specific issues as as 1 have 12 other water quality issues. 1 other water quality issues. 1 other water quality issues. 2 There are sign-up sheets located at the door 3 where you walked in for any of the members of the 4 public who would like to speak this evening. If you 5 would like to speak this evening. If you 5 would like to speak this evening. If you 5 sea Kathy after the meeting for her contact 4 information. All public comments received tonight 10 and throughout the processing of this application 11 will be reviewed and considered as the Department 2 makes a decision on this application. We will call 10 wound hose who have signed-up to speak. Men your 11 men is called, please come up to ore of the 10 morthose, which men, can ad affiliation, if any, 10 before beginning your comments. Based on the number 10 encluse, Mane you speak, please try to speak 11 Betor begin wintes. Men you speak, please try to speak 2 comment. 2 microal contact 3 server the subject of today's hearing. 3 upon those who have signed-up to speak this evening but 3 few minutes. Men you speak, please try to speak 3 few minutes. Men you speak, please try to speak 3 few minutes. Men you speak, please try to speak 3 few minutes. Men you speak, please try to speak 3 few minutes. Men you speak, please try to speak 3 few minutes. Men you speak, please try to speak 3 few	16			
 15 productive a public meeting as possible by limiting 19 your comments to specific issues regarding the 20 peroposed project and to those topics over which the 21 Department has jurisdiction. Please limit your 22 comments to those related to Maine's water quality 23 standards, which include topics such as, as I have 24 mentioned before, fishing, recreation, navigation and 25 and and, which include topics such as, as I have 21 activities over which the 22 comments to those related to Maine's water quality 23 standards, which include topics such as, as I have 23 agriculture, fisheries and wildlife habitat, and 24 metsioned before, fishing, recreation, navigation and 25 and and wildlife habitat, and 26 and there was a question of if the DEP was 29 ofing to be issuing what we call a draft order, which 20 decision is going to be. The answer is, yew will 21 late winter or early spring before the March 2020 24 decision. 25 anter are sign-up sheets located at the door 3 wave you walked in for any of the mebers of the 4 public who would like to speak this evening. If you 5 would like to speak but have not signed-up, please do 6 so now. If you do not wish to speak tonight th want 3 upon those who have signed-up to speak. Men you 3 upon those who have signed-up to speak. Men you 3 upon those who have signed-up to speak. Men you 3 decise and a considered as the Department 3 microphones, either one, and identify yourself by 3 mene, place of residence and affiliation, if any, 3 before beginning your comments. Based on the number 3 decise and inparting habitat for indigenous and 3 anadronous fish, facilitate increased predation of 3 encourage you to sumarize your main points in justa 3 for maintas. Men you speak, pl	17			ear
 ¹⁹ your comments to specific issues regarding the ¹⁹ going to be issuing what we call a draft order, which ¹⁰ going to be issuing what we call a draft order, which ¹⁰ going to be issuing what we call a draft order, which ¹⁰ going to be issuing what we call a draft order, which ¹⁰ going to be issuing what we call a draft order, which ¹⁰ going to be issuing what we call a draft order, which ¹⁰ going to be issuing what we call a draft order, which ¹⁰ going to be issuing what we call a draft order, which ¹⁰ going to be issuing what we call a draft order, which ¹⁰ going to be issuing what we call a draft order, which ¹⁰ going to be issuing what we call a draft order, which ¹⁰ going to be issuing what we call a draft order, which ¹⁰ going to be issuing what we call a draft order, which ¹⁰ going to be issuing what we call a draft order, which ¹⁰ going to be issuing what we call a draft order, which ¹⁰ going to be issuing what we call a draft order, which ¹⁰ going to be issuing to the the subsertime ¹¹ decision is going to be. The answer is, yes, we will ¹² be issuing one of those. It will likely be sometime ¹³ late winter or early spring before the March 2020 ¹⁴ deciline. ¹⁵ ADDENCE MARER: (Sout Sells. I and an through the increphones ¹⁵ that will be orgen which we to speak the partment. ¹⁶ microphones, either one, and identify yourself by ¹⁶ microphones, either one, and identify yourself by ¹⁶ order waise order on the muber ¹⁶ decrephing your comments. Based on the number ¹⁶ order beginning your comments. Man you see and a section of is application ¹⁶ microphones, either one, and identify yourself by ¹⁶ microphones, either one, and identify yourself by ¹⁶ microphones, eit	18		18 that question there was a question of if the DEP	was
 20 proposed project and to those topics over which the propertment has jurisdiction. Please limit your 20 comments to those related to Maine's water quality 21 standards, which include topics such as, as I have 22 mentioned before, fishing, recreation, navigation and 23 agriculture, fisheries and wildlife habitat, and 24 mentioned before, fishing, recreation, navigation and 25 agriculture, fisheries and wildlife habitat, and 26 agriculture, fisheries and wildlife habitat, and 27 1 other water quality issues. 2 1 mere are sign-up sheets located at the door 3 where you walked in for any of the members of the 4 public who would like to speak this evening. If you 5 would like to speak but have not signed-up, please do 6 so now. If you don twish to speak tonight to an throughout the processing of this application 1 will be reviewed and considered as the Department 1 wathe sa decision on this application. We will call 13 upon those who have signed-up to speak. When you 14 mane is called, please cone up to one of the 15 microphones, either one, and identify yourself by 16 mere, place of residence and affiliation, if any, 16 before beginning your comments. Reade on the number 18 opersons wishing to speak, I likely won't limit 19 each time - limit time that each speaker has, but we 21 few nintes. When you mapsel, please try to speak 22 slowly and clearly so that Robin can record your 23 Given the adverse effects dams can have on 24 designated uses like maintaining aguatic species' 25 a bilat or reserving fishable water, the state's 	19			
 21 Department has jurisdiction. Please limit your 22 comments to those related to Maine's water quality 23 standards, which include topics such as, as I have 24 mentioned before, fishing, recreation, navigation and 25 agriculture, fisheries and wildlife habitat, and 26 agriculture, fisheries and wildlife habitat, and 27 1 other water quality issues. 2 There are sign-up sheets located at the door 3 where you walked in for any of the members of the 4 public who would like to speak this evening. If you 5 would like to speak this evening. If you 5 would like to speak this evening. If you 5 sonow. If you do not wish to speak tonight but want 7 to submit written comments to the Department, please 8 see Kathy after the meeting for her contact 9 information. All public comments received tonight 9 index a decision on this application. 10 won those who have signed-up to speak. Wen your 11 meaks a decision on this application. 12 makes a decision on this application. 13 upon those who have signed-up to speak. Well your 14 major source of water quality impairment. Their 15 microphones, elther one, and identify yourself by 16 mame, place of residence and affiliation, if any, 17 before beginning your comments. Based on the number 16 of persons wishing to speak, I likely won't limit 19 each time limit time that each speaker has, but we 21 comments. When you geak, please try to speak 22 slowly and clearly so that Robin can record your 23 comment. 24 If you do not want to speak this evening hut 25 still wish to comment, you may do so until the 26 time limit time that each speaker has, but we 23 slowly and clearly so that Robin can record your 24 Min do not want to speak this evening hut 25 still	20			
 22 comments to those related to Maine's water quality 23 comments, which include topics such as, as I have 24 mentioned before, fishing, recreation, navigation and 25 agriculture, fisheries and wildlife habitat, and 26 mere you valked in for any of the members of the 27 There are sign-up sheets located at the door 3 where you valked in for any of the members of the 4 public who would like to speak this evening. If you 5 would like to speak this evening. If you 5 would like to speak this evening. If you 5 so now. If you do not wish to speak tonight but watt 7 to submit written comments to the Department, please 8 see Kathy after the meeting for her contact 9 information. All public comments received tonight 9 and throughout the processing of this application 11 will be reviewed and considered as the Department 12 upon those who have signed-up to speak. When your 13 upon those who have signed-up to speak. When your 14 mame is called, please come up to one of the 15 mane, place of residence and affiliation, if any, 16 persons wishing to speak, I likely won't limit 19 each time limit time that each speaker has, but we 21 encurage you to summarize your main points in just at 21 fwo udo not want to speak this evening but 22 comment. 24 and concus fish, facilitate for indigenous and 23 anadronous fish, facilitate for and preatid to fish and directly kill fish through their operations 24 and directly kill fish through their operations 25 achieve here on a repeated basis. 26 diven the adverse effects dans can have on 24 designated uses like mintaining agustic species' 25 abitat or reserving fishable water of 	21	Department has jurisdiction. Please limit your	21 decision is going to be. The answer is, yes, we	will
24 mentioned before, fishing, recreation, navigation and 25 2 agriculture, fisheries and wildlife habitat, and 5 1 other water quality issues. 7 1 other water quality issues. 7 2 mentioned before, fishing, recreation, navigation and 5 3 observe you walked in for any of the members of the 9 4 public who would like to speak this evening. If you 9 5 would like to speak but have not signed-up, please do 6 6 so now. If you do not wish to speak tonight but want 6 7 to submit written comments to the Department, please 6 8 see Kathy after the meeting for her contact 9 9 information. All public comments received tonight 1 10 and throughout the processing of this application 1 11 will be reviewed and considered as the Department 10 12 makes a decision on this application. 10 13 upon those who have signed-up to speak. When your 10 16 microphones, either one, and identify yourself by 10 16 microphones, either one, and identify yourself by 10 16 entire river systems, allow dissolved gas 11 17 bor beginning your comments. Based on the number 16 <tr< td=""><td>22</td><td>comments to those related to Maine's water quality</td><td></td><td></td></tr<>	22	comments to those related to Maine's water quality		
25 agriculture, fisheries and wildlife habitat, and s 5 2 ADDIENCE MEMBER: (Scott Sells.) Thark you. 7 1 other water quality issues. 1 MR. EERGERON: Seeing no other questions, 2 2 2 There are sign-up sheets located at the door 3 where you walked in for any of the members of the 4 public who would like to speak this evening. If you 5 would like to speak this evening. If you 6 not wish to speak tonight but watt 7 to submit written comments to the Department, please 6 see Kathy after the meeting for her contact 1 MR. EERGERON: Seeing no other questions, 2 4 come up and start lining up behind the microphones 5 that would be great. Thank you. 3 bayne Shaw, Kathy Button, and Bob Wood. If you can 4 come up and start lining up behind the microphones 5 that would be great. Thank you. 4 bayne Shaw, Kathy Button, and Bob Wood. If you can 4 come up and start lining up behind the microphones 5 that would be great. Thank you. 5 bayne shaw, Stahu Patherent 10 and throughout the processing of this application. 1 will be reviewed and considered as the Department 12 makes a decision on this application. We will call 13 upon those who have signed-up to speak. When your 14 mame is called, please come up to one of the 16 microphones, either one, and identify yourself by 16 name, place of residence and affiliation, if any, 17 before beginning your comments. Based on the number 18 of persons wishing to speak, please try to speak 2 slowly and clearly so that Robin can record your 2 slowly and clearly so that Robin can re	23	standards, which include topics such as, as I have	23 late winter or early spring before the March 2020)
571 other water quality issues.1MR. EERERON: Seeing no other questions,2There are sign-up sheets located at the door3 where you walked in for any of the members of thepublic who would like to speak this evening. If you5would like to speak but have not signed-up, please do6so now. If you do not wish to speak tonight but want7to submit written comments to the Department, please9information. All public comments received tonight9information. All public comments received tonight10and throughout the processing of this application11will be reviewed and considered as the Department12makes a decision on this application. We will call13upon those who have signed-up to speak. When your14name is called, please come up to one of the15mainer place of residence and affiliation, if any,15before beginning your comments. Based on the minter16of persons wishing to speak, I likely won't limit19each time limit time that each speaker has, but we10few minutes. When you speak, please try to speak11fi you do not want to speak this evening but12fi you do not want to speak this evening but13fi you do not want to speak this evening but14fi you do not want to speak this evening but15still wish to comment, you may dos ountil the16fi you do not want to speak this evening but16fi you do not want to speak this evening but16 <td>24</td> <td>mentioned before, fishing, recreation, navigation and</td> <td>24 deadline.</td> <td></td>	24	mentioned before, fishing, recreation, navigation and	24 deadline.	
 1 other water quality issues. 2 There are sign-up sheets located at the door 3 where you walked in for any of the members of the 4 public who would like to speak this evening. If you 5 would like to speak but have not signed-up, please do 6 so now. If you do not wish to speak tonight but want 7 to submit written comments to the Department, please 8 see Kathy after the meeting for her contact 9 information. All public comments received tonight 10 and throughout the processing of this application 11 We have a decision on this application. We will call 12 upon those who have signed-up to speak. When your 14 name is called, please core up to one of the 15 mare, place of residence and affiliation, if any, 16 of persons wishing to speak, I likely won't limit 19 each time limit time that each speaker has, but we 20 encourage you to summarize your main points in just a 21 few minutes. When you speak, please try to speak 21 few ninutes. When you speak his evening but 22 solwly and clearly so that Robin can record your 23 Given the adverse effects dams can have on 24 If you do not want to speak this evening but 25 still wish to comment, you may do so until the 	25	agriculture, fisheries and wildlife habitat, and	25 AUDIENCE MEMBER: (Scott Sells.) Thank	you.
2There are sign-up sheets located at the door3where you walked in for any of the members of the4public who would like to speak this evening. If you5would like to speak but have not signed-up, please do6so now. If you do not wish to speak tonight but want7to submit written comments to the Department, please8see Kathy after the meeting for her contact9information. All public comments received tonight10and throughout the processing of this application11will be reviewed and considered as the Department12makes a decision on this application. We will call13upon those who have signed-up to speak. When your14name is called, please come up to one of the15microphones, either one, and identify yourself by16of persons wishing to speak, I likely won't limit19each time limit time that each speaker has, but we20encourage you to summarize your main points in just a21If you do not want to speak this evening but22Still wish to comment, you may do so until the24If you do not want to speak this evening but25Still wish to comment, you may do so until the264		5		7
2There are sign-up sheets located at the door3where you walked in for any of the members of the4public who would like to speak this evening. If you5would like to speak but have not signed-up, please do6so now. If you do not wish to speak tonight but want7to submit written comments to the Department, please8see Kathy after the meeting for her contact9information. All public comments received tonight10and throughout the processing of this application11will be reviewed and considered as the Department12makes a decision on this application. We will call13upon those who have signed-up to speak. When your14name is called, please come up to one of the15microphones, either one, and identify yourself by16of persons wishing to speak, I likely won't limit19each time limit time that each speaker has, but we20encourage you to summarize your main points in just a21If you do not want to speak this evening but22Still wish to comment, you may do so until the24If you do not want to speak this evening but25Still wish to comment, you may do so until the264				
 3 where you walked in for any of the members of the 4 public who would like to speak this evening. If you 5 would like to speak but have not signed-up, please do 6 so now. If you do not wish to speak tonight but want 7 to submit written comments to the Department, please 8 see Kathy after the meeting for her contact 9 information. All public comments received tonight 9 indramation. All public comments received tonight 9 indrame, place of residence and affiliation, if any, 19 brane, place of residence and affiliation, if any, 19 brane, place of residence and affiliation, if any, 19 brane, place of residence and affiliation, if any, 19 each time limit time that each speaker has, but we 20 encourage you to summarize your main points in just a 21 few minutes. When you speak, please try to speak 21 add clearly so that Robin can record your 22 comment. 24 If you do not want to speak this evening but 25 still wish to comment, you may do so until the 26 				
 4 public who would like to speak this evening. If you 5 would like to speak but have not signed-up, please do 6 so now. If you do not wish to speak tonight but want 7 to submit written comments to the Department, please 8 see Kathy after the meeting for her contact 9 information. All public comments received tonight 10 and throughout the processing of this application 11 will be reviewed and considered as the Department 13 upon those who have signed-up to speak. When your 14 name is called, please come up to one of the 15 microphones, either one, and identify yourself by 16 of persons wishing to speak, I likely won't limit 19 each time limit time that each speaker has, but we 20 encourage you to summarize your main points in just a 21 few minutes. When you speak, please try to speak 22 comment. 24 If you do not want to speak this evening but 25 still wish to comment, you may do so until the 				
 5 would like to speak but have not signed-up, please do 6 so now. If you do not wish to speak tonight but want 7 to submit written comments to the Department, please a see Kathy after the meeting for her contact 9 information. All public comments received tonight 10 and throughout the processing of this application 11 will be reviewed and considered as the Department 12 makes a decision on this application. We will call 13 upon those who have signed-up to speak. When your that a scalled, please come up to one of the 15 microphones, either one, and identify yourself by 16 name, place of residence and affiliation, if any, 17 before beginning your comments. Based on the number 16 of persons wishing to speak, I likely won't limit 19 each time limit time that each speaker has, but we 20 encourage you to summarize your main points in just a 21 few minutes. When you speak, please try to speak 23 slowly and clearly so that Robin can record your 24 If you do not want to speak this evening but 25 still wish to comment, you may do so until the 6 5 that would be great. Thank you. 6 4 DUDENCE MEMBER: Good evening. My name is 7 Scott Sells. I am an attorney. I currently reside 8 in Cape Elizabeth and I am offering comments tonight 9 on behalf of the Downeast Salmon Federation. I'd 10 like to begin my comments with a small clarification 11 regarding this important clean, renewable resource as 12 the subject of today's hearing. 12 the subject of water quality impairment. Their 15 existence and operation alter temperature regimes of 16 entire river systems, allow dissolved gas 17 supersaturation, cause in-stream flows and 18 impoundment elevations to fluctuate, eliminate 19 spawning and rearring habitat for indigenous and 20 anadromous fish, facilitate increased predation of 21 fish, and directly kill fish through their operations 23 Given the adverse effects dams can have on 24 designated uses like maintaining aquatic species' 25 habitat or reserving fishable waters, the state's<	2	There are sign-up sheets located at the door	2 we'll start with our first speaker. Scott Sells,	and
 6 so now. If you do not wish to speak tonight but want 7 to submit written comments to the Department, please 8 see Kathy after the meeting for her contact 9 information. All public comments received tonight 10 and throughout the processing of this application 11 will be reviewed and considered as the Department 12 makes a decision on this application. We will call 13 upon those who have signed-up to speak. When your 14 name is called, please come up to one of the 15 microphones, either one, and identify yourself by 16 name, place of residence and affiliation, if any, 17 before beginning your comments. Based on the number 18 of persons wishing to speak, I likely won't limit 19 each time limit time that each speaker has, but we 20 encourage you to summarize your main points in just a 16 few minutes. When you speak, please try to speak 21 fey ou do not want to speak this evening but 23 comment. 24 If you do not want to speak this evening but 25 still wish to comment, you may do so until the 6 	2 3	There are sign-up sheets located at the door where you walked in for any of the members of the	 we'll start with our first speaker. Scott Sells, Dwayne Shaw, Kathy Button, and Bob Wood. If you 	and can
 7 to submit written comments to the Department, please 8 see Kathy after the meeting for her contact 9 information. All public comments received tonight 10 and throughout the processing of this application 11 will be reviewed and considered as the Department 12 makes a decision on this application. We will call 13 upon those who have signed-up to speak. When your 14 name is called, please come up to one of the 15 microphones, either one, and identify yourself by 16 name, place of residence and affiliation, if any, 17 before beginning your comments. Based on the number 18 of persons wishing to speak, I likely won't limit 19 each time limit time that each speaker has, but we 20 encourage you to summarize your main points in just a 21 few minutes. When you speak, please try to speak 22 slowly and clearly so that Robin can record your 23 comment. 24 If you do not want to speak this evening but 25 still wish to comment, you may do so until the 6 7 Scott Sells. I am an attorney. I currently reside 8 in Cape Elizabeth and I am offering comments tonight 9 on behalf of the Downeast Salmon Federation. I'd 10 like to begin my comments with a small clarification 11 regarding this important clean, renewable resource as 12 the subject of today's hearing. 13 Generally speaking, hydroelectric dams are a 14 major source of water quality impairment. Their 15 existence and operations to fluctuate, eliminate 16 entire river systems, allow dissolved gas 17 supersaturation, cause in-stream flows and 18 impoundment elevations to fluctuate, eliminate 19 spawning and rearing habitat for indigenous and 20 Given the adverse effects dams can have on 21 designated uses like maintaining aquatic species' 22 habitat or re	2 3 4	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you	 we'll start with our first speaker. Scott Sells, Dwayne Shaw, Kathy Button, and Bob Wood. If you come up and start lining up behind the microphone 	and can
 8 see Kathy after the meeting for her contact 9 information. All public comments received tonight 9 on behalf of the Downeast Salmon Federation. I'd 10 and throughout the processing of this application 11 will be reviewed and considered as the Department 12 makes a decision on this application. We will call 13 upon those who have signed-up to speak. When your 14 name is called, please come up to one of the 15 microphones, either one, and identify yourself by 16 name, place of residence and affiliation, if any, 17 before beginning your comments. Based on the number 18 of persons wishing to speak, I likely won't limit 19 each time limit time that each speaker has, but we 20 encourage you to summarize your main points in just a 21 few minutes. When you speak, please try to speak 22 slowly and clearly so that Robin can record your 23 comment. 24 If you do not want to speak this evening but 25 still wish to comment, you may do so until the 6 	2 3 4 5	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you would like to speak but have not signed-up, please do	 we'll start with our first speaker. Scott Sells, Dwayne Shaw, Kathy Button, and Bob Wood. If you come up and start lining up behind the microphone that would be great. Thank you. 	and can es
 9 information. All public comments received tonight 10 and throughout the processing of this application 11 will be reviewed and considered as the Department 12 makes a decision on this application. We will call 13 upon those who have signed-up to speak. When your 14 name is called, please come up to one of the 15 microphones, either one, and identify yourself by 16 name, place of residence and affiliation, if any, 17 before beginning your comments. Based on the number 18 of persons wishing to speak, I likely won't limit 19 each time limit time that each speaker has, but we 20 encourage you to summarize your main points in just a 21 few minutes. When you speak, please try to speak 22 slowly and clearly so that Robin can record your 23 comment. 24 If you do not want to speak this evening but 25 still wish to comment, you may do so until the 6 9 on behalf of the Downeast Salmon Federation. I'd 10 like to begin my comments with a small clarification 11 regarding this important clean, renewable resource as 12 the subject of today's hearing. 13 Generally speaking, hydroelectric dams are a 14 major source of water quality impairment. Their 15 existence and operation alter temperature regimes of 16 entire river systems, allow dissolved gas 17 supersaturation, cause in-stream flows and 18 impoundment elevations to fluctuate, eliminate 19 spawning and rearing habitat for indigenous and 20 anadromous fish, facilitate increased predation of 21 fish, and directly kill fish through their operations 23 Given the adverse effects dams can have on 24 designated uses like maintaining aquatic species' 25 habitat or reserving fishable waters, the state's 	2 3 4 5	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you would like to speak but have not signed-up, please do so now. If you do not wish to speak tonight but want	 we'll start with our first speaker. Scott Sells, Dwayne Shaw, Kathy Button, and Bob Wood. If you come up and start lining up behind the microphone that would be great. Thank you. AUDIENCE MEMBER: Good evening. My name 	and can es is
 and throughout the processing of this application will be reviewed and considered as the Department makes a decision on this application. We will call upon those who have signed-up to speak. When your the subject of today's hearing. Generally speaking, hydroelectric dams are a mane is called, please come up to one of the mame, place of residence and affiliation, if any, before beginning your comments. Based on the number of persons wishing to speak, I likely won't limit each time limit time that each speaker has, but we encourage you to summarize your main points in just a few minutes. When you speak, please try to speak slowly and clearly so that Robin can record your fish, and directly kill fish through their operations as we continually observe here on a repeated basis. Given the adverse effects dams can have on designated uses like maintaining aquatic species' habitat or reserving fishable waters, the state's 	2 3 4 5 6 7	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you would like to speak but have not signed-up, please do so now. If you do not wish to speak tonight but want to submit written comments to the Department, please	 we'll start with our first speaker. Scott Sells, Dwayne Shaw, Kathy Button, and Bob Wood. If you come up and start lining up behind the microphone that would be great. Thank you. AUDIENCE MEMBER: Good evening. My name Scott Sells. I am an attorney. I currently residue 	and can es is .de
 11 will be reviewed and considered as the Department 12 makes a decision on this application. We will call 13 upon those who have signed-up to speak. When your 14 name is called, please come up to one of the 15 microphones, either one, and identify yourself by 16 name, place of residence and affiliation, if any, 17 before beginning your comments. Based on the number 18 of persons wishing to speak, I likely won't limit 19 each time limit time that each speaker has, but we 20 encourage you to summarize your main points in just a 21 few minutes. When you speak, please try to speak 22 slowly and clearly so that Robin can record your 23 comment. 24 If you do not want to speak this evening but 25 still wish to comment, you may do so until the 26 	2 3 4 5 6 7	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you would like to speak but have not signed-up, please do so now. If you do not wish to speak tonight but want to submit written comments to the Department, please see Kathy after the meeting for her contact	 we'll start with our first speaker. Scott Sells, Dwayne Shaw, Kathy Button, and Bob Wood. If you come up and start lining up behind the microphone that would be great. Thank you. AUDIENCE MEMBER: Good evening. My name Scott Sells. I am an attorney. I currently resi in Cape Elizabeth and I am offering comments toni 	and can es is .de .ght
12 makes a decision on this application. We will call12 the subject of today's hearing.13 upon those who have signed-up to speak. When your13 Generally speaking, hydroelectric dams are a14 name is called, please come up to one of the13 microphones, either one, and identify yourself by15 name, place of residence and affiliation, if any,14 major source of water quality impairment. Their16 name, place of residence and affiliation, if any,15 existence and operation alter temperature regimes of16 name, place of residence and affiliation, if any,16 entire river systems, allow dissolved gas17 before beginning your comments. Based on the number18 of persons wishing to speak, I likely won't limit19 each time limit time that each speaker has, but we10 encourage you to summarize your main points in just a20 encourage you to summarize your main points in just a10 anadromous fish, facilitate increased predation of21 few minutes. When you speak, please try to speak20 anadromous fish, facilitate increased predation of21 fit you do not want to speak this evening but23 comment.24 If you do not want to speak this evening but23 comment, you may do so until the266	2 3 4 5 6 7 8 9	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you would like to speak but have not signed-up, please do so now. If you do not wish to speak tonight but want to submit written comments to the Department, please see Kathy after the meeting for her contact information. All public comments received tonight	 we'll start with our first speaker. Scott Sells, Dwayne Shaw, Kathy Button, and Bob Wood. If you come up and start lining up behind the microphone that would be great. Thank you. AUDIENCE MEMBER: Good evening. My name Scott Sells. I am an attorney. I currently resi in Cape Elizabeth and I am offering comments toni on behalf of the Downeast Salmon Federation. I'd 	and can es is de ght
13 upon those who have signed-up to speak. When your13Generally speaking, hydroelectric dams are a14 name is called, please come up to one of the13Generally speaking, hydroelectric dams are a15 microphones, either one, and identify yourself by13Generally speaking, hydroelectric dams are a16 name, place of residence and affiliation, if any,15existence and operation alter temperature regimes of16 name, place of residence and affiliation, if any,16entire river systems, allow dissolved gas17before beginning your comments. Based on the number16entire river systems, allow dissolved gas18of persons wishing to speak, I likely won't limit18impoundment elevations to fluctuate, eliminate19each time limit time that each speaker has, but we20encourage you to summarize your main points in just a21few minutes. When you speak, please try to speak21spawning and rearing habitat for indigenous and21few minutes. When you speak, please try to speak23Given the adverse effects dams can have on24If you do not want to speak this evening but23Given the adverse effects dams can have on24If you do not want to speak this evening but24designated uses like maintaining aquatic species'25habitat or reserving fishable waters, the state's8	2 3 4 5 6 7 8 9 10	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you would like to speak but have not signed-up, please do so now. If you do not wish to speak tonight but want to submit written comments to the Department, please see Kathy after the meeting for her contact information. All public comments received tonight and throughout the processing of this application	 2 we'll start with our first speaker. Scott Sells, 3 Dwayne Shaw, Kathy Button, and Bob Wood. If you 4 come up and start lining up behind the microphone 5 that would be great. Thank you. 6 AUDIENCE MEMBER: Good evening. My name 7 Scott Sells. I am an attorney. I currently resi 8 in Cape Elizabeth and I am offering comments toni 9 on behalf of the Downeast Salmon Federation. I'd 10 like to begin my comments with a small clarificat 	and can es is .de .ght t
14 name is called, please come up to one of the14 major source of water quality impairment. Their15 microphones, either one, and identify yourself by16 name, place of residence and affiliation, if any,17 before beginning your comments. Based on the number16 entire river systems, allow dissolved gas17 before beginning your comments. Based on the number18 of persons wishing to speak, I likely won't limit19 each time limit time that each speaker has, but we10 encourage you to summarize your main points in just a11 few minutes. When you speak, please try to speak20 encourage you to summarize your main points in just a21 few minutes. When you speak, please try to speak22 slowly and clearly so that Robin can record your23 comment.24 If you do not want to speak this evening but25 still wish to comment, you may do so until the2636688	2 3 4 5 6 7 8 9 10 11	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you would like to speak but have not signed-up, please do so now. If you do not wish to speak tonight but want to submit written comments to the Department, please see Kathy after the meeting for her contact information. All public comments received tonight and throughout the processing of this application will be reviewed and considered as the Department	 2 we'll start with our first speaker. Scott Sells, 3 Dwayne Shaw, Kathy Button, and Bob Wood. If you 4 come up and start lining up behind the microphone 5 that would be great. Thank you. 6 AUDIENCE MEMBER: Good evening. My name 7 Scott Sells. I am an attorney. I currently resi 8 in Cape Elizabeth and I am offering comments toni 9 on behalf of the Downeast Salmon Federation. I'd 10 like to begin my comments with a small clarificat 11 regarding this important clean, renewable resource 	and can es is .de .ght t
 15 microphones, either one, and identify yourself by 16 name, place of residence and affiliation, if any, 17 before beginning your comments. Based on the number 18 of persons wishing to speak, I likely won't limit 19 each time limit time that each speaker has, but we 20 encourage you to summarize your main points in just a 21 few minutes. When you speak, please try to speak 22 slowly and clearly so that Robin can record your 23 comment. 24 If you do not want to speak this evening but 25 still wish to comment, you may do so until the 26 	2 3 4 5 6 7 8 9 10 11 12	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you would like to speak but have not signed-up, please do so now. If you do not wish to speak tonight but want to submit written comments to the Department, please see Kathy after the meeting for her contact information. All public comments received tonight and throughout the processing of this application will be reviewed and considered as the Department makes a decision on this application. We will call	 2 we'll start with our first speaker. Scott Sells, 3 Dwayne Shaw, Kathy Button, and Bob Wood. If you 4 come up and start lining up behind the microphone 5 that would be great. Thank you. 6 AUDIENCE MEMBER: Good evening. My name 7 Scott Sells. I am an attorney. I currently resi 8 in Cape Elizabeth and I am offering comments toni 9 on behalf of the Downeast Salmon Federation. I'd 10 like to begin my comments with a small clarificat 11 regarding this important clean, renewable resource 12 the subject of today's hearing. 	and can es is .de .ght l cion ce as
 16 name, place of residence and affiliation, if any, 17 before beginning your comments. Based on the number 18 of persons wishing to speak, I likely won't limit 19 each time limit time that each speaker has, but we 20 encourage you to summarize your main points in just a 21 few minutes. When you speak, please try to speak 22 slowly and clearly so that Robin can record your 23 comment. 24 If you do not want to speak this evening but 25 still wish to comment, you may do so until the 16 entire river systems, allow dissolved gas 17 supersaturation, cause in-stream flows and 18 impoundment elevations to fluctuate, eliminate 19 spawning and rearing habitat for indigenous and 20 anadromous fish, facilitate increased predation of 21 fish, and directly kill fish through their operations 22 as we continually observe here on a repeated basis. 23 Given the adverse effects dams can have on 24 If you do not want to speak this evening but 25 still wish to comment, you may do so until the 6 	2 3 4 5 6 7 8 9 10 11 12 13	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you would like to speak but have not signed-up, please do so now. If you do not wish to speak tonight but want to submit written comments to the Department, please see Kathy after the meeting for her contact information. All public comments received tonight and throughout the processing of this application will be reviewed and considered as the Department makes a decision on this application. We will call upon those who have signed-up to speak. When your	 2 we'll start with our first speaker. Scott Sells, 3 Dwayne Shaw, Kathy Button, and Bob Wood. If you 4 come up and start lining up behind the microphone 5 that would be great. Thank you. 6 AUDIENCE MEMBER: Good evening. My name 7 Scott Sells. I am an attorney. I currently resi 8 in Cape Elizabeth and I am offering comments toni 9 on behalf of the Downeast Salmon Federation. I'd 10 like to begin my comments with a small clarificat 11 regarding this important clean, renewable resource 12 the subject of today's hearing. 13 Generally speaking, hydroelectric dams at 	and can es is .de .ght l cion ce as
 17 before beginning your comments. Based on the number 18 of persons wishing to speak, I likely won't limit 19 each time limit time that each speaker has, but we 20 encourage you to summarize your main points in just a 21 few minutes. When you speak, please try to speak 22 slowly and clearly so that Robin can record your 23 comment. 24 If you do not want to speak this evening but 25 still wish to comment, you may do so until the 26 	2 3 4 5 6 7 8 9 10 11 12 13 14	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you would like to speak but have not signed-up, please do so now. If you do not wish to speak tonight but want to submit written comments to the Department, please see Kathy after the meeting for her contact information. All public comments received tonight and throughout the processing of this application will be reviewed and considered as the Department makes a decision on this application. We will call upon those who have signed-up to speak. When your name is called, please come up to one of the	 we'll start with our first speaker. Scott Sells, Dwayne Shaw, Kathy Button, and Bob Wood. If you come up and start lining up behind the microphone that would be great. Thank you. AUDIENCE MEMBER: Good evening. My name Scott Sells. I am an attorney. I currently resi in Cape Elizabeth and I am offering comments toni on behalf of the Downeast Salmon Federation. I'd like to begin my comments with a small clarificat regarding this important clean, renewable resource the subject of today's hearing. Generally speaking, hydroelectric dams at major source of water quality impairment. Their 	and can es is .de .ght l cion re as
 18 of persons wishing to speak, I likely won't limit 19 each time limit time that each speaker has, but we 20 encourage you to summarize your main points in just a 21 few minutes. When you speak, please try to speak 22 slowly and clearly so that Robin can record your 23 comment. 24 If you do not want to speak this evening but 25 still wish to comment, you may do so until the 26 	2 3 4 5 6 7 8 9 10 11 11 12 13 14 15	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you would like to speak but have not signed-up, please do so now. If you do not wish to speak tonight but want to submit written comments to the Department, please see Kathy after the meeting for her contact information. All public comments received tonight and throughout the processing of this application will be reviewed and considered as the Department makes a decision on this application. We will call upon those who have signed-up to speak. When your name is called, please come up to one of the microphones, either one, and identify yourself by	 2 we'll start with our first speaker. Scott Sells, 3 Dwayne Shaw, Kathy Button, and Bob Wood. If you 4 come up and start lining up behind the microphone 5 that would be great. Thank you. 6 AUDIENCE MEMBER: Good evening. My name 7 Scott Sells. I am an attorney. I currently resi 8 in Cape Elizabeth and I am offering comments toni 9 on behalf of the Downeast Salmon Federation. I'd 10 like to begin my comments with a small clarificat 11 regarding this important clean, renewable resource 12 the subject of today's hearing. 13 Generally speaking, hydroelectric dams at 14 major source of water quality impairment. Their 15 existence and operation alter temperature regimes 	and can es is .de .ght l cion re as
 19 each time limit time that each speaker has, but we 20 encourage you to summarize your main points in just a 21 few minutes. When you speak, please try to speak 22 slowly and clearly so that Robin can record your 23 comment. 24 If you do not want to speak this evening but 25 still wish to comment, you may do so until the 26 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you would like to speak but have not signed-up, please do so now. If you do not wish to speak tonight but want to submit written comments to the Department, please see Kathy after the meeting for her contact information. All public comments received tonight and throughout the processing of this application will be reviewed and considered as the Department makes a decision on this application. We will call upon those who have signed-up to speak. When your name is called, please come up to one of the microphones, either one, and identify yourself by name, place of residence and affiliation, if any,	 2 we'll start with our first speaker. Scott Sells, 3 Dwayne Shaw, Kathy Button, and Bob Wood. If you 4 come up and start lining up behind the microphone 5 that would be great. Thank you. 6 AUDIENCE MEMBER: Good evening. My name 7 Scott Sells. I am an attorney. I currently resi 8 in Cape Elizabeth and I am offering comments toni 9 on behalf of the Downeast Salmon Federation. I'd 10 like to begin my comments with a small clarificat 11 regarding this important clean, renewable resource 12 the subject of today's hearing. 13 Generally speaking, hydroelectric dams at 14 major source of water quality impairment. Their 15 existence and operation alter temperature regimes 16 entire river systems, allow dissolved gas 	and can es is .de .ght l cion re as
 20 encourage you to summarize your main points in just a 21 few minutes. When you speak, please try to speak 22 slowly and clearly so that Robin can record your 23 comment. 24 If you do not want to speak this evening but 25 still wish to comment, you may do so until the 26 20 anadromous fish, facilitate increased predation of 21 fish, and directly kill fish through their operations 22 as we continually observe here on a repeated basis. 23 Given the adverse effects dams can have on 24 If you do not want to speak this evening but 25 still wish to comment, you may do so until the 26 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you would like to speak but have not signed-up, please do so now. If you do not wish to speak tonight but want to submit written comments to the Department, please see Kathy after the meeting for her contact information. All public comments received tonight and throughout the processing of this application will be reviewed and considered as the Department makes a decision on this application. We will call upon those who have signed-up to speak. When your name is called, please come up to one of the microphones, either one, and identify yourself by name, place of residence and affiliation, if any, before beginning your comments. Based on the number	 we'll start with our first speaker. Scott Sells, Dwayne Shaw, Kathy Button, and Bob Wood. If you come up and start lining up behind the microphone that would be great. Thank you. AUDIENCE MEMBER: Good evening. My name Scott Sells. I am an attorney. I currently resi in Cape Elizabeth and I am offering comments toni on behalf of the Downeast Salmon Federation. I'd like to begin my comments with a small clarificat regarding this important clean, renewable resource the subject of today's hearing. Generally speaking, hydroelectric dams at major source of water quality impairment. Their existence and operation alter temperature regimes entire river systems, allow dissolved gas supersaturation, cause in-stream flows and 	and can es is .de .ght l cion re as
 21 few minutes. When you speak, please try to speak 22 slowly and clearly so that Robin can record your 23 comment. 24 If you do not want to speak this evening but 25 still wish to comment, you may do so until the 26 21 fish, and directly kill fish through their operations 22 as we continually observe here on a repeated basis. 23 Given the adverse effects dams can have on 24 designated uses like maintaining aquatic species' 25 habitat or reserving fishable waters, the state's 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you would like to speak but have not signed-up, please do so now. If you do not wish to speak tonight but want to submit written comments to the Department, please see Kathy after the meeting for her contact information. All public comments received tonight and throughout the processing of this application will be reviewed and considered as the Department makes a decision on this application. We will call upon those who have signed-up to speak. When your name is called, please come up to one of the microphones, either one, and identify yourself by name, place of residence and affiliation, if any, before beginning your comments. Based on the number of persons wishing to speak, I likely won't limit	 we'll start with our first speaker. Scott Sells, Dwayne Shaw, Kathy Button, and Bob Wood. If you come up and start lining up behind the microphone that would be great. Thank you. AUDIENCE MEMBER: Good evening. My name Scott Sells. I am an attorney. I currently resi in Cape Elizabeth and I am offering comments toni on behalf of the Downeast Salmon Federation. I'd like to begin my comments with a small clarificat regarding this important clean, renewable resource the subject of today's hearing. Generally speaking, hydroelectric dams at major source of water quality impairment. Their existence and operation alter temperature regimes entire river systems, allow dissolved gas supersaturation, cause in-stream flows and impoundment elevations to fluctuate, eliminate 	and can es is .de .ght l cion re as
 22 slowly and clearly so that Robin can record your 23 comment. 24 If you do not want to speak this evening but 25 still wish to comment, you may do so until the 6 22 as we continually observe here on a repeated basis. 23 Given the adverse effects dams can have on 24 designated uses like maintaining aquatic species' 25 habitat or reserving fishable waters, the state's 	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you would like to speak but have not signed-up, please do so now. If you do not wish to speak tonight but want to submit written comments to the Department, please see Kathy after the meeting for her contact information. All public comments received tonight and throughout the processing of this application will be reviewed and considered as the Department makes a decision on this application. We will call upon those who have signed-up to speak. When your name is called, please come up to one of the microphones, either one, and identify yourself by name, place of residence and affiliation, if any, before beginning your comments. Based on the number of persons wishing to speak, I likely won't limit each time limit time that each speaker has, but we	 2 we'll start with our first speaker. Scott Sells, 3 Dwayne Shaw, Kathy Button, and Bob Wood. If you 4 come up and start lining up behind the microphone 5 that would be great. Thank you. 6 AUDIENCE MEMBER: Good evening. My name 7 Scott Sells. I am an attorney. I currently resi 8 in Cape Elizabeth and I am offering comments toni 9 on behalf of the Downeast Salmon Federation. I'd 10 like to begin my comments with a small clarificat 11 regarding this important clean, renewable resource 12 the subject of today's hearing. 13 Generally speaking, hydroelectric dams at 14 major source of water quality impairment. Their 15 existence and operation alter temperature regimes 16 entire river systems, allow dissolved gas 17 supersaturation, cause in-stream flows and 18 impoundment elevations to fluctuate, eliminate 19 spawning and rearing habitat for indigenous and 	and can es is .de .ght t cion ee as re a s of
23 comment.23 Given the adverse effects dams can have on24If you do not want to speak this evening but25 still wish to comment, you may do so until the23 Given the adverse effects dams can have on2624 designated uses like maintaining aquatic species'2728	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you would like to speak but have not signed-up, please do so now. If you do not wish to speak tonight but want to submit written comments to the Department, please see Kathy after the meeting for her contact information. All public comments received tonight and throughout the processing of this application will be reviewed and considered as the Department makes a decision on this application. We will call upon those who have signed-up to speak. When your name is called, please come up to one of the microphones, either one, and identify yourself by name, place of residence and affiliation, if any, before beginning your comments. Based on the number of persons wishing to speak, I likely won't limit each time limit time that each speaker has, but we encourage you to summarize your main points in just a	 we'll start with our first speaker. Scott Sells, Dwayne Shaw, Kathy Button, and Bob Wood. If you come up and start lining up behind the microphone that would be great. Thank you. AUDIENCE MEMBER: Good evening. My name Scott Sells. I am an attorney. I currently resi in Cape Elizabeth and I am offering comments toni on behalf of the Downeast Salmon Federation. I'd like to begin my comments with a small clarificat regarding this important clean, renewable resource the subject of today's hearing. Generally speaking, hydroelectric dams at major source of water quality impairment. Their existence and operation alter temperature regimes entire river systems, allow dissolved gas supersaturation, cause in-stream flows and impoundment elevations to fluctuate, eliminate spawning and rearing habitat for indigenous and 	and can es is .de .ght d cion ere as re a s of
24If you do not want to speak this evening but 25 still wish to comment, you may do so until the 624 designated uses like maintaining aquatic species' 25 habitat or reserving fishable waters, the state's 8	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you would like to speak but have not signed-up, please do so now. If you do not wish to speak tonight but want to submit written comments to the Department, please see Kathy after the meeting for her contact information. All public comments received tonight and throughout the processing of this application will be reviewed and considered as the Department makes a decision on this application. We will call upon those who have signed-up to speak. When your name is called, please come up to one of the microphones, either one, and identify yourself by name, place of residence and affiliation, if any, before beginning your comments. Based on the number of persons wishing to speak, I likely won't limit each time limit time that each speaker has, but we encourage you to summarize your main points in just a few minutes. When you speak, please try to speak	 we'll start with our first speaker. Scott Sells, Dwayne Shaw, Kathy Button, and Bob Wood. If you come up and start lining up behind the microphone that would be great. Thank you. AUDIENCE MEMBER: Good evening. My name Scott Sells. I am an attorney. I currently resi in Cape Elizabeth and I am offering comments toni on behalf of the Downeast Salmon Federation. I'd like to begin my comments with a small clarificat regarding this important clean, renewable resource the subject of today's hearing. Generally speaking, hydroelectric dams at major source of water quality impairment. Their existence and operation alter temperature regimes entire river systems, allow dissolved gas supersaturation, cause in-stream flows and impoundment elevations to fluctuate, eliminate spawning and rearing habitat for indigenous and anadromous fish, facilitate increased predation of 	and can is .de .ght ion ce as re a s of of cions
25 still wish to comment, you may do so until the25 habitat or reserving fishable waters, the state's68	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you would like to speak but have not signed-up, please do so now. If you do not wish to speak tonight but want to submit written comments to the Department, please see Kathy after the meeting for her contact information. All public comments received tonight and throughout the processing of this application will be reviewed and considered as the Department makes a decision on this application. We will call upon those who have signed-up to speak. When your name is called, please come up to one of the microphones, either one, and identify yourself by name, place of residence and affiliation, if any, before beginning your comments. Based on the number of persons wishing to speak, I likely won't limit each time limit time that each speaker has, but we encourage you to summarize your main points in just a few minutes. When you speak, please try to speak slowly and clearly so that Robin can record your	 we'll start with our first speaker. Scott Sells, Dwayne Shaw, Kathy Button, and Bob Wood. If you come up and start lining up behind the microphone that would be great. Thank you. AUDIENCE MEMBER: Good evening. My name Scott Sells. I am an attorney. I currently resi in Cape Elizabeth and I am offering comments toni on behalf of the Downeast Salmon Federation. I'd like to begin my comments with a small clarificat regarding this important clean, renewable resource the subject of today's hearing. Generally speaking, hydroelectric dams at major source of water quality impairment. Their existence and operation alter temperature regimes entire river systems, allow dissolved gas supersaturation, cause in-stream flows and impoundment elevations to fluctuate, eliminate spawning and rearing habitat for indigenous and anadromous fish, facilitate increased predation of fish, and directly kill fish through their operation 	and can es is .de .ght con e as re a s of of cions .s.
6 8	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you would like to speak but have not signed-up, please do so now. If you do not wish to speak tonight but want to submit written comments to the Department, please see Kathy after the meeting for her contact information. All public comments received tonight and throughout the processing of this application will be reviewed and considered as the Department makes a decision on this application. We will call upon those who have signed-up to speak. When your name is called, please come up to one of the microphones, either one, and identify yourself by name, place of residence and affiliation, if any, before beginning your comments. Based on the number of persons wishing to speak, I likely won't limit each time limit time that each speaker has, but we encourage you to summarize your main points in just a few minutes. When you speak, please try to speak slowly and clearly so that Robin can record your comment.	 we'll start with our first speaker. Scott Sells, Dwayne Shaw, Kathy Button, and Bob Wood. If you come up and start lining up behind the microphone that would be great. Thank you. AUDIENCE MEMBER: Good evening. My name Scott Sells. I am an attorney. I currently resi in Cape Elizabeth and I am offering comments toni on behalf of the Downeast Salmon Federation. I'd like to begin my comments with a small clarificat regarding this important clean, renewable resource the subject of today's hearing. Generally speaking, hydroelectric dams at major source of water quality impairment. Their existence and operation alter temperature regimes entire river systems, allow dissolved gas supersaturation, cause in-stream flows and impoundment elevations to fluctuate, eliminate spawning and rearing habitat for indigenous and anadromous fish, facilitate increased predation of fish, and directly kill fish through their operat given the adverse effects dams can have 	and can es is de of cion re a s of of cions .s. on
	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you would like to speak but have not signed-up, please do so now. If you do not wish to speak tonight but want to submit written comments to the Department, please see Kathy after the meeting for her contact information. All public comments received tonight and throughout the processing of this application will be reviewed and considered as the Department makes a decision on this application. We will call upon those who have signed-up to speak. When your name is called, please come up to one of the microphones, either one, and identify yourself by name, place of residence and affiliation, if any, before beginning your comments. Based on the number of persons wishing to speak, I likely won't limit each time limit time that each speaker has, but we encourage you to summarize your main points in just a few minutes. When you speak, please try to speak slowly and clearly so that Robin can record your comment. If you do not want to speak this evening but	 we'll start with our first speaker. Scott Sells, Dwayne Shaw, Kathy Button, and Bob Wood. If you come up and start lining up behind the microphone that would be great. Thank you. AUDIENCE MEMBER: Good evening. My name Scott Sells. I am an attorney. I currently resi in Cape Elizabeth and I am offering comments toni on behalf of the Downeast Salmon Federation. I'd like to begin my comments with a small clarificat regarding this important clean, renewable resource the subject of today's hearing. Generally speaking, hydroelectric dams at major source of water quality impairment. Their existence and operation alter temperature regimes entire river systems, allow dissolved gas supersaturation, cause in-stream flows and impoundment elevations to fluctuate, eliminate spawning and rearing habitat for indigenous and anadromous fish, facilitate increased predation of fish, and directly kill fish through their operation Given the adverse effects dams can have of designated uses like maintaining aquatic species' 	and can es is .de .ght icon e as re a s of f cions .s. on
Dostie Reporting	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	There are sign-up sheets located at the door where you walked in for any of the members of the public who would like to speak this evening. If you would like to speak but have not signed-up, please do so now. If you do not wish to speak tonight but want to submit written comments to the Department, please see Kathy after the meeting for her contact information. All public comments received tonight and throughout the processing of this application will be reviewed and considered as the Department makes a decision on this application. We will call upon those who have signed-up to speak. When your name is called, please come up to one of the microphones, either one, and identify yourself by name, place of residence and affiliation, if any, before beginning your comments. Based on the number of persons wishing to speak, I likely won't limit each time limit time that each speaker has, but we encourage you to summarize your main points in just a few minutes. When you speak, please try to speak slowly and clearly so that Robin can record your comment. If you do not want to speak this evening but still wish to comment, you may do so until the	 we'll start with our first speaker. Scott Sells, Dwayne Shaw, Kathy Button, and Bob Wood. If you come up and start lining up behind the microphone that would be great. Thank you. AUDIENCE MEMBER: Good evening. My name Scott Sells. I am an attorney. I currently resi in Cape Elizabeth and I am offering comments toni on behalf of the Downeast Salmon Federation. I'd like to begin my comments with a small clarificat regarding this important clean, renewable resource the subject of today's hearing. Generally speaking, hydroelectric dams at major source of water quality impairment. Their existence and operation alter temperature regimes entire river systems, allow dissolved gas supersaturation, cause in-stream flows and impoundment elevations to fluctuate, eliminate spawning and rearing habitat for indigenous and anadromous fish, facilitate increased predation of fish, and directly kill fish through their operation Given the adverse effects dams can have of designated uses like maintaining aquatic species' 	and can es is .de .ght t cion re a s of re a s of cions .s. on

1 Clean Water Act 401 jurisdiction is critical and	1 Nor are federal prescriptions addressing
2 should not be deferred, ignored, or otherwise avoided	2 this matter. The endangered female salmon recently
3 as the fisheries in the State of Maine remain a	3 captured and detected will need to presumably wait
4 lifeblood of this state and as such are a uniquely	4 three years for males to come upstream through
5 state matter.	5 biological effluent to spawn and another 15 years for
6 Further, there is nothing about effective	6 adequate downstream fish passage to return to the
7 and timely fish passage that affects the renewability	7 sea. This should be unacceptable from both a
8 of the resource, only its short-term economics. With	8 fisheries and water quality standpoint.
9 fish passage the water still flows, the turbines	9 This brings me to the importance of the
10 still spin and the owner/operater still generates its	10 state's authority to do something about it as
11 revenue. Even if the resource is affected as with a	11 affirmed by the U.S. Supreme Court in the 2006 S.D.
12 temporary shutdown during a run there are ample	12 Warren case.
13 replacement options in a state that exports its	13 Surely temporary measures can be put in
14 renewable energy.	14 place to address a clear water quality issue.
15 So how did we get here today? With seasonal	15 Incredibly, during the last run there was no complete
16 fish kills that increase in severity, resulting on	16 turbine shutdown even during the peak of the run, and
17 NOAA, or the National Oceanic Atmospheric	17 contrary to the owner's representation to the Natural
18 Administration, deeming them, quote, substantial,	18 Resources Legislative Committee in Augusta at least
19 closed quote, and that continues to increase in	19 one turbine was kept running. That's a little like
20 severity as increased populations of alewives attempt	20 saying the blender is only going to run on low. Same
21 to migrate that are unable to do so without being	21 result, more effluent in the water downstream just at
22 entrained and killed. The last, most recent kill put	22 a lower rate. The rationale given of course was that
23 a lot of dead fish and fish parts in the downstream	23 fish would be lost over the spillway at low tide. No
24 stretch of the Union, a lot of biological material	24 mention was made of a temporary or permanent plunge
25 effluent that would not be there but for the	25 pool as seen, for example, at Cobbossee and no
9	11
1 operation of the turbines and lack of effective fish	1 mention of what increased fish mortality resulted
2 passage.	2 from the continued operation of the single turbine.
 2 passage. 3 These fish kills are not merely unfortunate, 	 from the continued operation of the single turbine. Similarly, there is resistance by the owner
 2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 	 from the continued operation of the single turbine. Similarly, there is resistance by the owner and operator of this dam to the 4.5 foot FERC
 2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 5 insubstantial with respect to indigenous fish 	 2 from the continued operation of the single turbine. 3 Similarly, there is resistance by the owner 4 and operator of this dam to the 4.5 foot FERC 5 drawdown recommendation. The rationale seems to be
 2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 5 insubstantial with respect to indigenous fish 6 populations. There has been no independent study or 	 2 from the continued operation of the single turbine. 3 Similarly, there is resistance by the owner 4 and operator of this dam to the 4.5 foot FERC 5 drawdown recommendation. The rationale seems to be 6 economically driven as well as it appears that state
 2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 5 insubstantial with respect to indigenous fish 6 populations. There has been no independent study or 7 monitoring to determine what the mortality rate is, 	 2 from the continued operation of the single turbine. 3 Similarly, there is resistance by the owner 4 and operator of this dam to the 4.5 foot FERC 5 drawdown recommendation. The rationale seems to be 6 economically driven as well as it appears that state 7 water quality standards cannot be met merely by
 2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 5 insubstantial with respect to indigenous fish 6 populations. There has been no independent study or 7 monitoring to determine what the mortality rate is, 8 much less how much of the alewife population is 	 2 from the continued operation of the single turbine. 3 Similarly, there is resistance by the owner 4 and operator of this dam to the 4.5 foot FERC 5 drawdown recommendation. The rationale seems to be 6 economically driven as well as it appears that state 7 water quality standards cannot be met merely by 8 cycling the turbines here. DSF believes there is
 2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 5 insubstantial with respect to indigenous fish 6 populations. There has been no independent study or 7 monitoring to determine what the mortality rate is, 8 much less how much of the alewife population is 9 affected. There is a lot of speculation and a lot of 	2 from the continued operation of the single turbine. 3 Similarly, there is resistance by the owner 4 and operator of this dam to the 4.5 foot FERC 5 drawdown recommendation. The rationale seems to be 6 economically driven as well as it appears that state 7 water quality standards cannot be met merely by 8 cycling the turbines here. DSF believes there is 9 ample scientific and legal justification for limiting
 2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 5 insubstantial with respect to indigenous fish 6 populations. There has been no independent study or 7 monitoring to determine what the mortality rate is, 8 much less how much of the alewife population is 9 affected. There is a lot of speculation and a lot of 10 the fox guarding the chicken coop and reporting that 	2 from the continued operation of the single turbine. 3 Similarly, there is resistance by the owner 4 and operator of this dam to the 4.5 foot FERC 5 drawdown recommendation. The rationale seems to be 6 economically driven as well as it appears that state 7 water quality standards cannot be met merely by 8 cycling the turbines here. DSF believes there is 9 ample scientific and legal justification for limiting 10 the drawdown to three feet. However, DSF supports
2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 5 insubstantial with respect to indigenous fish 6 populations. There has been no independent study or 7 monitoring to determine what the mortality rate is, 8 much less how much of the alewife population is 9 affected. There is a lot of speculation and a lot of 10 the fox guarding the chicken coop and reporting that 11 everything appears to be just fine.	2 from the continued operation of the single turbine. 3 Similarly, there is resistance by the owner 4 and operator of this dam to the 4.5 foot FERC 5 drawdown recommendation. The rationale seems to be 6 economically driven as well as it appears that state 7 water quality standards cannot be met merely by 8 cycling the turbines here. DSF believes there is 9 ample scientific and legal justification for limiting 10 the drawdown to three feet. However, DSF supports 11 the FERC number and suggests the state should as well
 2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 5 insubstantial with respect to indigenous fish 6 populations. There has been no independent study or 7 monitoring to determine what the mortality rate is, 8 much less how much of the alewife population is 9 affected. There is a lot of speculation and a lot of 10 the fox guarding the chicken coop and reporting that 11 everything appears to be just fine. 12 This despite a historical record at least 	2 from the continued operation of the single turbine. 3 Similarly, there is resistance by the owner 4 and operator of this dam to the 4.5 foot FERC 5 drawdown recommendation. The rationale seems to be 6 economically driven as well as it appears that state 7 water quality standards cannot be met merely by 8 cycling the turbines here. DSF believes there is 9 ample scientific and legal justification for limiting 10 the drawdown to three feet. However, DSF supports 11 the FERC number and suggests the state should as well 12 as this is protocol that has been established and
 2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 5 insubstantial with respect to indigenous fish 6 populations. There has been no independent study or 7 monitoring to determine what the mortality rate is, 8 much less how much of the alewife population is 9 affected. There is a lot of speculation and a lot of 10 the fox guarding the chicken coop and reporting that 11 everything appears to be just fine. 12 This despite a historical record at least 13 through the nineteenth century that documents the 	2 from the continued operation of the single turbine. 3 Similarly, there is resistance by the owner 4 and operator of this dam to the 4.5 foot FERC 5 drawdown recommendation. The rationale seems to be 6 economically driven as well as it appears that state 7 water quality standards cannot be met merely by 8 cycling the turbines here. DSF believes there is 9 ample scientific and legal justification for limiting 10 the drawdown to three feet. However, DSF supports 11 the FERC number and suggests the state should as well 12 as this is protocol that has been established and 13 followed elsewhere in other areas. DSF will continue
 2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 5 insubstantial with respect to indigenous fish 6 populations. There has been no independent study or 7 monitoring to determine what the mortality rate is, 8 much less how much of the alewife population is 9 affected. There is a lot of speculation and a lot of 10 the fox guarding the chicken coop and reporting that 11 everything appears to be just fine. 12 This despite a historical record at least 13 through the nineteenth century that documents the 14 presence of several indigenous species being affected 	2 from the continued operation of the single turbine. 3 Similarly, there is resistance by the owner 4 and operator of this dam to the 4.5 foot FERC 5 drawdown recommendation. The rationale seems to be 6 economically driven as well as it appears that state 7 water quality standards cannot be met merely by 8 cycling the turbines here. DSF believes there is 9 ample scientific and legal justification for limiting 10 the drawdown to three feet. However, DSF supports 11 the FERC number and suggests the state should as well 12 as this is protocol that has been established and 13 followed elsewhere in other areas. DSF will continue 14 its support of the 4.5 drawdown level in further
 2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 5 insubstantial with respect to indigenous fish 6 populations. There has been no independent study or 7 monitoring to determine what the mortality rate is, 8 much less how much of the alewife population is 9 affected. There is a lot of speculation and a lot of 10 the fox guarding the chicken coop and reporting that 11 everything appears to be just fine. 12 This despite a historical record at least 13 through the nineteenth century that documents the 14 presence of several indigenous species being affected 15 by this facility including shad, eels, North Atlantic 	2 from the continued operation of the single turbine. 3 Similarly, there is resistance by the owner 4 and operator of this dam to the 4.5 foot FERC 5 drawdown recommendation. The rationale seems to be 6 economically driven as well as it appears that state 7 water quality standards cannot be met merely by 8 cycling the turbines here. DSF believes there is 9 ample scientific and legal justification for limiting 10 the drawdown to three feet. However, DSF supports 11 the FERC number and suggests the state should as well 12 as this is protocol that has been established and 13 followed elsewhere in other areas. DSF will continue 14 its support of the 4.5 drawdown level in further 15 comments on the record.
 2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 5 insubstantial with respect to indigenous fish 6 populations. There has been no independent study or 7 monitoring to determine what the mortality rate is, 8 much less how much of the alewife population is 9 affected. There is a lot of speculation and a lot of 10 the fox guarding the chicken coop and reporting that 11 everything appears to be just fine. 12 This despite a historical record at least 13 through the nineteenth century that documents the 14 presence of several indigenous species being affected 15 by this facility including shad, eels, North Atlantic 16 salmon and of course alewives, all species vital to 	 from the continued operation of the single turbine. Similarly, there is resistance by the owner and operator of this dam to the 4.5 foot FERC drawdown recommendation. The rationale seems to be economically driven as well as it appears that state water quality standards cannot be met merely by cycling the turbines here. DSF believes there is ample scientific and legal justification for limiting the drawdown to three feet. However, DSF supports the FERC number and suggests the state should as well as this is protocol that has been established and followed elsewhere in other areas. DSF will continue its support of the 4.5 drawdown level in further comments on the record. In closing, I want to encourage the
 2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 5 insubstantial with respect to indigenous fish 6 populations. There has been no independent study or 7 monitoring to determine what the mortality rate is, 8 much less how much of the alewife population is 9 affected. There is a lot of speculation and a lot of 10 the fox guarding the chicken coop and reporting that 11 everything appears to be just fine. 12 This despite a historical record at least 13 through the nineteenth century that documents the 14 presence of several indigenous species being affected 15 by this facility including shad, eels, North Atlantic 16 salmon and of course alewives, all species vital to 17 Maine's fisheries and its economic well-being. 	 from the continued operation of the single turbine. Similarly, there is resistance by the owner and operator of this dam to the 4.5 foot FERC drawdown recommendation. The rationale seems to be economically driven as well as it appears that state water quality standards cannot be met merely by cycling the turbines here. DSF believes there is ample scientific and legal justification for limiting the drawdown to three feet. However, DSF supports the FERC number and suggests the state should as well as this is protocol that has been established and followed elsewhere in other areas. DSF will continue its support of the 4.5 drawdown level in further comments on the record. In closing, I want to encourage the Department to focus on what is really happening here.
 2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 5 insubstantial with respect to indigenous fish 6 populations. There has been no independent study or 7 monitoring to determine what the mortality rate is, 8 much less how much of the alewife population is 9 affected. There is a lot of speculation and a lot of 10 the fox guarding the chicken coop and reporting that 11 everything appears to be just fine. 12 This despite a historical record at least 13 through the nineteenth century that documents the 14 presence of several indigenous species being affected 15 by this facility including shad, eels, North Atlantic 16 salmon and of course alewives, all species vital to 17 Maine's fisheries and its economic well-being. 18 Here, however, the facility's operation has 	 from the continued operation of the single turbine. Similarly, there is resistance by the owner and operator of this dam to the 4.5 foot FERC drawdown recommendation. The rationale seems to be economically driven as well as it appears that state water quality standards cannot be met merely by cycling the turbines here. DSF believes there is ample scientific and legal justification for limiting the drawdown to three feet. However, DSF supports the FERC number and suggests the state should as well as this is protocol that has been established and followed elsewhere in other areas. DSF will continue its support of the 4.5 drawdown level in further comments on the record. In closing, I want to encourage the Department to focus on what is really happening here. Because of inadequate fish passage, what was a
 2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 5 insubstantial with respect to indigenous fish 6 populations. There has been no independent study or 7 monitoring to determine what the mortality rate is, 8 much less how much of the alewife population is 9 affected. There is a lot of speculation and a lot of 10 the fox guarding the chicken coop and reporting that 11 everything appears to be just fine. 12 This despite a historical record at least 13 through the nineteenth century that documents the 14 presence of several indigenous species being affected 15 by this facility including shad, eels, North Atlantic 16 salmon and of course alewives, all species vital to 17 Maine's fisheries and its economic well-being. 18 Here, however, the facility's operation has 19 resulted in major turbidity events, extreme water 	 from the continued operation of the single turbine. Similarly, there is resistance by the owner and operator of this dam to the 4.5 foot FERC drawdown recommendation. The rationale seems to be economically driven as well as it appears that state water quality standards cannot be met merely by cycling the turbines here. DSF believes there is ample scientific and legal justification for limiting the drawdown to three feet. However, DSF supports the FERC number and suggests the state should as well as this is protocol that has been established and followed elsewhere in other areas. DSF will continue its support of the 4.5 drawdown level in further comments on the record. In closing, I want to encourage the Department to focus on what is really happening here. Because of inadequate fish passage, what was a historic alewife run is now only currently sustained
 2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 5 insubstantial with respect to indigenous fish 6 populations. There has been no independent study or 7 monitoring to determine what the mortality rate is, 8 much less how much of the alewife population is 9 affected. There is a lot of speculation and a lot of 10 the fox guarding the chicken coop and reporting that 11 everything appears to be just fine. 12 This despite a historical record at least 13 through the nineteenth century that documents the 14 presence of several indigenous species being affected 15 by this facility including shad, eels, North Atlantic 16 salmon and of course alewives, all species vital to 17 Maine's fisheries and its economic well-being. 18 Here, however, the facility's operation has 19 resulted in major turbidity events, extreme water 20 level drawdowns of Graham Lake and of course a lot of 	 from the continued operation of the single turbine. Similarly, there is resistance by the owner and operator of this dam to the 4.5 foot FERC drawdown recommendation. The rationale seems to be economically driven as well as it appears that state water quality standards cannot be met merely by cycling the turbines here. DSF believes there is ample scientific and legal justification for limiting the drawdown to three feet. However, DSF supports the FERC number and suggests the state should as well as this is protocol that has been established and followed elsewhere in other areas. DSF will continue its support of the 4.5 drawdown level in further comments on the record. In closing, I want to encourage the Department to focus on what is really happening here. Because of inadequate fish passage, what was a historic alewife run is now only currently sustained by stocking with no independent study or quantitative
 2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 5 insubstantial with respect to indigenous fish 6 populations. There has been no independent study or 7 monitoring to determine what the mortality rate is, 8 much less how much of the alewife population is 9 affected. There is a lot of speculation and a lot of 10 the fox guarding the chicken coop and reporting that 11 everything appears to be just fine. 12 This despite a historical record at least 13 through the nineteenth century that documents the 14 presence of several indigenous species being affected 15 by this facility including shad, eels, North Atlantic 16 salmon and of course alewives, all species vital to 17 Maine's fisheries and its economic well-being. 18 Here, however, the facility's operation has 19 resulted in major turbidity events, extreme water 20 level drawdowns of Graham Lake and of course a lot of 21 dead fish. Not once, but in a predictable repeating 	 from the continued operation of the single turbine. Similarly, there is resistance by the owner and operator of this dam to the 4.5 foot FERC drawdown recommendation. The rationale seems to be economically driven as well as it appears that state water quality standards cannot be met merely by cycling the turbines here. DSF believes there is ample scientific and legal justification for limiting the drawdown to three feet. However, DSF supports the FERC number and suggests the state should as well as this is protocol that has been established and followed elsewhere in other areas. DSF will continue its support of the 4.5 drawdown level in further comments on the record. In closing, I want to encourage the Department to focus on what is really happening here. Because of inadequate fish passage, what was a historic alewife run is now only currently sustained by stocking with no independent study or quantitative idea on what the impact of mortality is during a
 2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 5 insubstantial with respect to indigenous fish 6 populations. There has been no independent study or 7 monitoring to determine what the mortality rate is, 8 much less how much of the alewife population is 9 affected. There is a lot of speculation and a lot of 10 the fox guarding the chicken coop and reporting that 11 everything appears to be just fine. 12 This despite a historical record at least 13 through the nineteenth century that documents the 14 presence of several indigenous species being affected 15 by this facility including shad, eels, North Atlantic 16 salmon and of course alewives, all species vital to 17 Maine's fisheries and its economic well-being. 18 Here, however, the facility's operation has 19 resulted in major turbidity events, extreme water 20 level drawdowns of Graham Lake and of course a lot of 21 dead fish. Not once, but in a predictable repeating 22 pattern. In short, by any measure, turbidity, 	 from the continued operation of the single turbine. Similarly, there is resistance by the owner and operator of this dam to the 4.5 foot FERC drawdown recommendation. The rationale seems to be economically driven as well as it appears that state water quality standards cannot be met merely by cycling the turbines here. DSF believes there is ample scientific and legal justification for limiting the drawdown to three feet. However, DSF supports the FERC number and suggests the state should as well as this is protocol that has been established and followed elsewhere in other areas. DSF will continue its support of the 4.5 drawdown level in further comments on the record. In closing, I want to encourage the Department to focus on what is really happening here. Because of inadequate fish passage, what was a historic alewife run is now only currently sustained by stocking with no independent study or quantitative seasonal run is on the overall population. There is
 2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 5 insubstantial with respect to indigenous fish 6 populations. There has been no independent study or 7 monitoring to determine what the mortality rate is, 8 much less how much of the alewife population is 9 affected. There is a lot of speculation and a lot of 10 the fox guarding the chicken coop and reporting that 11 everything appears to be just fine. 12 This despite a historical record at least 13 through the nineteenth century that documents the 14 presence of several indigenous species being affected 15 by this facility including shad, eels, North Atlantic 16 salmon and of course alewives, all species vital to 17 Maine's fisheries and its economic well-being. 18 Here, however, the facility's operation has 19 resulted in major turbidity events, extreme water 20 level drawdowns of Graham Lake and of course a lot of 21 dead fish. Not once, but in a predictable repeating 22 pattern. In short, by any measure, turbidity, 23 biological effluent downstream of the dam, indigenous 	 from the continued operation of the single turbine. Similarly, there is resistance by the owner and operator of this dam to the 4.5 foot FERC drawdown recommendation. The rationale seems to be economically driven as well as it appears that state water quality standards cannot be met merely by cycling the turbines here. DSF believes there is ample scientific and legal justification for limiting the drawdown to three feet. However, DSF supports the FERC number and suggests the state should as well as this is protocol that has been established and followed elsewhere in other areas. DSF will continue its support of the 4.5 drawdown level in further comments on the record. In closing, I want to encourage the Department to focus on what is really happening here. Because of inadequate fish passage, what was a historic alewife run is now only currently sustained by stocking with no independent study or quantitative idea on what the impact of mortality is during a seasonal run is on the overall population. There is
 2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 5 insubstantial with respect to indigenous fish 6 populations. There has been no independent study or 7 monitoring to determine what the mortality rate is, 8 much less how much of the alewife population is 9 affected. There is a lot of speculation and a lot of 10 the fox guarding the chicken coop and reporting that 11 everything appears to be just fine. 12 This despite a historical record at least 13 through the nineteenth century that documents the 14 presence of several indigenous species being affected 15 by this facility including shad, eels, North Atlantic 16 salmon and of course alewives, all species vital to 17 Maine's fisheries and its economic well-being. 18 Here, however, the facility's operation has 19 resulted in major turbidity events, extreme water 20 level drawdowns of Graham Lake and of course a lot of 21 dead fish. Not once, but in a predictable repeating 22 pattern. In short, by any measure, turbidity, 23 biological effluent downstream of the dam, indigenous 24 species mortality and habitat impact, Ellsworth Dam 	from the continued operation of the single turbine. Similarly, there is resistance by the owner and operator of this dam to the 4.5 foot FERC drawdown recommendation. The rationale seems to be economically driven as well as it appears that state water quality standards cannot be met merely by cycling the turbines here. DSF believes there is ample scientific and legal justification for limiting the drawdown to three feet. However, DSF supports the FERC number and suggests the state should as well as this is protocol that has been established and followed elsewhere in other areas. DSF will continue its support of the 4.5 drawdown level in further comments on the record. In closing, I want to encourage the Department to focus on what is really happening here. Because of inadequate fish passage, what was a historic alewife run is now only currently sustained by stocking with no independent study or quantitative idea on what the impact of mortality is during a seasonal run is on the overall population. There is no adequate eel escapement or anything specifically designed for shad, also both species indigenous to
 2 passage. 3 These fish kills are not merely unfortunate, 4 and that is a term that the DMR has used, or 5 insubstantial with respect to indigenous fish 6 populations. There has been no independent study or 7 monitoring to determine what the mortality rate is, 8 much less how much of the alewife population is 9 affected. There is a lot of speculation and a lot of 10 the fox guarding the chicken coop and reporting that 11 everything appears to be just fine. 12 This despite a historical record at least 13 through the nineteenth century that documents the 14 presence of several indigenous species being affected 15 by this facility including shad, eels, North Atlantic 16 salmon and of course alewives, all species vital to 17 Maine's fisheries and its economic well-being. 18 Here, however, the facility's operation has 19 resulted in major turbidity events, extreme water 20 level drawdowns of Graham Lake and of course a lot of 21 dead fish. Not once, but in a predictable repeating 22 pattern. In short, by any measure, turbidity, 23 biological effluent downstream of the dam, indigenous 	 from the continued operation of the single turbine. Similarly, there is resistance by the owner and operator of this dam to the 4.5 foot FERC drawdown recommendation. The rationale seems to be economically driven as well as it appears that state water quality standards cannot be met merely by cycling the turbines here. DSF believes there is ample scientific and legal justification for limiting the drawdown to three feet. However, DSF supports the FERC number and suggests the state should as well as this is protocol that has been established and followed elsewhere in other areas. DSF will continue its support of the 4.5 drawdown level in further comments on the record. In closing, I want to encourage the Department to focus on what is really happening here. Because of inadequate fish passage, what was a historic alewife run is now only currently sustained by stocking with no independent study or quantitative idea on what the impact of mortality is during a seasonal run is on the overall population. There is

2 3 4 5 6 7 8 9 10	benefits. The 86/87 Water Quality Certification contains no material enforcement provisions with respect to these observable impacts, no incidental take for endangered and threatened species and is obviously not adequate in a new fish regime where there are more alewives and the presence of migrating	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	were listed as an endangered species, so we have an important role to play. We've been working throughout the region in a very fair and balanced way as we looked at the fishery resources and looked at opportunities that exists or for restoration and as Scott mentioned, obviously we are a fishing dependent society. Our lobstering is important, our elver fisheries is important as well as our fisheries inland. As stated, lobster fishermen are desperate for bait. This river system and its potential needs to be actuated or actualized for the lobster industry producing more bait. And we've documented through our studies the potential that exists here and it's not inconsequential. We're talking about millions and millions of alewives that could be produced annually with little input and harvested by the municipality, the City of Ellsworth, sustainably forever to support the most important fishery in the state, the lobster fishing industry. The elver fishery, as I said, is second only to lobsters and we know that the adult eels migrating out of this river system are being turned into chowder as was mentioned. So this is really appropriate at this point in our at this point in
25	spillway escapement.	25	time as we are ready to celebrate 200th anniversary
4 5 6 7 8 9 10 11 12	Thank you very much for your time this evening. We appreciate the opportunity to provide you comments. MR. BERGERON: Thank you. AUDIENCE MEMBER: Good evening. My name is Dwayne Shaw. I live in Franklin here in Washington Hancock County. And I was a long-term resident of Washington County. And I was a long-term representing the Downeast Salmon Federation. Scott, thank you four your comments. It was very well done. And what I wanted to speak about was what the Downeast Salmon Federation is and why we believe	2 3 4 5 6 7 8 9 10 11 12	of the State of Maine. This dam was fought over when it was built. We have documented all of the debates that happened at the time. We have nine biologists on the staff. We're based in East Machias and Columbia Falls where we have established two salmon hatcheries that are cutting edge technology. We're employing about 14 people currently, many of them local people graduating from UMaine Machias as fisheries biologists. And we've looked at the records here and we're seeing that many of the families that continue to live in this watershed had been involved with earlier petitions to assure fish
13 14 15 16 17 18 19 20 21 22 23 24 25	we have an important role in this process and standing, if you will, as stakeholders. And our organization was created by anglers. It was mentioned early on here that the one of the designated uses that needs to be considered is fishing. We are a fishing-based organization that was established by salmon anglers in 1982 in Washington County. We partner very closely with the Union Salmon Association, which is here in Hancock County and we have been involved since the last relicensing, which was in the late '80s when you could still fish for Atlantic salmon in the United States before they 14	14 15 16 17 18 19 20 21 22 23 24	passage at this dam when it was built in 1907 at the lower dam and in the '20s for the upper dam at Graham Lake. So this is not a new debate, however, this is a time for some new beginnings, if you will, for this river and for what it can do for our society. Bait for the industry is one, but salmon is another piece. The reason we don't fish for Atlantic salmon anymore is because they're endangered. Why are they endangered? Dams are one of the biggest issues of fish passage. Proper and modern fish passage needs to be installed and can be. And the owners of these dams own other dams with modernized fish passage just up the road. In Milford there is a 16

1 fishway a brand new	fishway that's working very,		Association, Downeast Salmon Federation, Maine
	ed in it. It works. We're		Council for Atlantic Salmon Federation, Friends of
	And what we're asking for is		Graham Lake, Downeast Conservation Network,
4 for this river system t			Conservation Law Foundation, Union River Sporting
	want to wait. We don't want		Club, Georges River Trust, Trout Unlimited state
	se, which is a 30 year license		chapter, Downeast Otter Pond and Native Fish
	wance of 15 years before what		Coalition. So our organization represents about
-	stream passage is installed,		1,000 members and about another 1,000 who are part of
	ator. We think it can be done		our network and volunteer network. All of these
			groups put together represent probably on the order
-			of 10 or 20,000 individuals with a direct interest in
		12	this the outcome of this. Thank you very much. MR. BERGERON: Thank you.
-		13 14	AUDIENCE MEMBER: Hello. My name is Kathy
			Button and I live in Franklin. And I learned about
-	5		this hearing yesterday at the grand reopening of the
			Tidal Falls Center for Frenchman Bay Conservancy.
		18	I am a great proponent of renewable energy.
			And while I think that hydroelectric energy would be
20 the lake for sometimes			a good source of electricity, but in the case of this
21 clearly there are probl			project I don't think it's worth it to continue the
			dam. For the small amount of electricity that the
	the record on this, technical		dam produces I think it would be much better off with
			conservation and other sources of renewables. And
25 wetted width of the riv	er and the minimum discharge	25	I'm also a birder and I'm thinking, oh, we haven't
	17		19
1 and attempts to absolve	, but what I wanted to be	1	talked about the birds. If we if the dams were
-	, but what I wanted to be t this is not something that		talked about the birds. If we if the dams were removed, we might have a better habitat for, you
-	t this is not something that	2	
 clear on tonight is tha is simply about Atlanti 	t this is not something that	2 3	removed, we might have a better habitat for, you
 clear on tonight is tha is simply about Atlanti Atlantic salmon, it's a 	t this is not something that c salmon endangered	2 3 4 5	removed, we might have a better habitat for, you know, the cranes and other larger species of birds. A wetland, which would replace much of the Graham Lake would also be a nice natural filter for for
2 clear on tonight is tha 3 is simply about Atlanti 4 Atlantic salmon, it's a 5 pickerel, it's about na	t this is not something that c salmon endangered bout white perch, it's about	2 3 4 5 6	removed, we might have a better habitat for, you know, the cranes and other larger species of birds. A wetland, which would replace much of the Graham Lake would also be a nice natural filter for for wet for the environment. So and my experience
 2 clear on tonight is tha 3 is simply about Atlanti 4 Atlantic salmon, it's a 5 pickerel, it's about na 6 these things can be fix 7 the current law and we fix 	t this is not something that c salmon endangered bout white perch, it's about vigability of the lake and ed, which they must be under believe the state has the	2 3 4 5 6 7	removed, we might have a better habitat for, you know, the cranes and other larger species of birds. A wetland, which would replace much of the Graham Lake would also be a nice natural filter for for wet for the environment. So and my experience also is that these natural wetlands help with flood
 clear on tonight is tha is simply about Atlanti Atlantic salmon, it's a pickerel, it's about na these things can be fix the current law and we authority, as Scott said 	t this is not something that c salmon endangered bout white perch, it's about vigability of the lake and ed, which they must be under believe the state has the d, from the 2006 case here in	2 3 4 5 6 7 8	removed, we might have a better habitat for, you know, the cranes and other larger species of birds. A wetland, which would replace much of the Graham Lake would also be a nice natural filter for for wet for the environment. So and my experience also is that these natural wetlands help with flood control, so that would be another issue that would be
 2 clear on tonight is tha 3 is simply about Atlanti 4 Atlantic salmon, it's a 5 pickerel, it's about na 6 these things can be fix 7 the current law and we 8 authority, as Scott sai 9 Maine that went all the 	t this is not something that c salmon endangered bout white perch, it's about vigability of the lake and ed, which they must be under believe the state has the d, from the 2006 case here in way to the state's the	2 3 4 5 6 7 8	removed, we might have a better habitat for, you know, the cranes and other larger species of birds. A wetland, which would replace much of the Graham Lake would also be a nice natural filter for for wet for the environment. So and my experience also is that these natural wetlands help with flood control, so that would be another issue that would be solved I believe by removing these dams. Thank you.
2 clear on tonight is tha 3 is simply about Atlanti 4 Atlantic salmon, it's a 5 pickerel, it's about na 6 these things can be fix 7 the current law and we 8 authority, as Scott sai 9 Maine that went all the 10 Federal Supreme Court.	t this is not something that c salmon endangered bout white perch, it's about vigability of the lake and ed, which they must be under believe the state has the d, from the 2006 case here in way to the state's the Under those authorities you	2 3 4 5 6 7 8 9 10	removed, we might have a better habitat for, you know, the cranes and other larger species of birds. A wetland, which would replace much of the Graham Lake would also be a nice natural filter for for wet for the environment. So and my experience also is that these natural wetlands help with flood control, so that would be another issue that would be solved I believe by removing these dams. Thank you. MR. BERGERON: Thank you.
 clear on tonight is tha is simply about Atlanti Atlantic salmon, it's a pickerel, it's about na these things can be fix the current law and we authority, as Scott sai Maine that went all the Federal Supreme Court. have the ability to fix 	t this is not something that c salmon endangered bout white perch, it's about vigability of the lake and ed, which they must be under believe the state has the d, from the 2006 case here in way to the state's the Under those authorities you this permanently to benefit	2 3 4 5 6 7 8 9 10 11	removed, we might have a better habitat for, you know, the cranes and other larger species of birds. A wetland, which would replace much of the Graham Lake would also be a nice natural filter for for wet for the environment. So and my experience also is that these natural wetlands help with flood control, so that would be another issue that would be solved I believe by removing these dams. Thank you. MR. BERGERON: Thank you. AUDIENCE MEMBER: The dams were put in to
 2 clear on tonight is tha 3 is simply about Atlanti 4 Atlantic salmon, it's a 5 pickerel, it's about na 6 these things can be fix 7 the current law and we is 8 authority, as Scott sai 9 Maine that went all the 10 Federal Supreme Court. 11 have the ability to fix 12 its citizens. 	t this is not something that c salmon endangered bout white perch, it's about vigability of the lake and ed, which they must be under believe the state has the d, from the 2006 case here in way to the state's the Under those authorities you this permanently to benefit	2 3 4 5 6 7 8 9 10 11 12	removed, we might have a better habitat for, you know, the cranes and other larger species of birds. A wetland, which would replace much of the Graham Lake would also be a nice natural filter for for wet for the environment. So and my experience also is that these natural wetlands help with flood control, so that would be another issue that would be solved I believe by removing these dams. Thank you. MR. BERGERON: Thank you. AUDIENCE MEMBER: The dams were put in to control flooding in Ellsworth.
 clear on tonight is tha is simply about Atlanti Atlantic salmon, it's a pickerel, it's about na these things can be fix the current law and we is authority, as Scott sai Maine that went all the Federal Supreme Court. have the ability to fix its citizens. And speaking ju 	t this is not something that c salmon endangered bout white perch, it's about vigability of the lake and ed, which they must be under believe the state has the d, from the 2006 case here in way to the state's the Under those authorities you this permanently to benefit	2 3 4 5 6 7 8 9 10 11 12 13	removed, we might have a better habitat for, you know, the cranes and other larger species of birds. A wetland, which would replace much of the Graham Lake would also be a nice natural filter for for wet for the environment. So and my experience also is that these natural wetlands help with flood control, so that would be another issue that would be solved I believe by removing these dams. Thank you. MR. BERGERON: Thank you. AUDIENCE MEMBER: The dams were put in to control flooding in Ellsworth. AUDIENCE MEMBER: Hello. My name is Bob
 2 clear on tonight is tha 3 is simply about Atlanti 4 Atlantic salmon, it's a 5 pickerel, it's about na 6 these things can be fix 7 the current law and we is 8 authority, as Scott sai 9 Maine that went all the 10 Federal Supreme Court. 11 have the ability to fix 12 its citizens. 13 And speaking ju 14 then I'll get done. If 	t this is not something that c salmon endangered bout white perch, it's about vigability of the lake and ed, which they must be under believe the state has the d, from the 2006 case here in way to the state's the Under those authorities you this permanently to benefit ust a bit more broadly and wanted to say a little bit	2 3 4 5 6 7 8 9 10 11 12 13 14	removed, we might have a better habitat for, you know, the cranes and other larger species of birds. A wetland, which would replace much of the Graham Lake would also be a nice natural filter for for wet for the environment. So and my experience also is that these natural wetlands help with flood control, so that would be another issue that would be solved I believe by removing these dams. Thank you. MR. BERGERON: Thank you. AUDIENCE MEMBER: The dams were put in to control flooding in Ellsworth. AUDIENCE MEMBER: Hello. My name is Bob Wood and live in Cutler, Maine and I'm here tonight
 2 clear on tonight is tha 3 is simply about Atlanti 4 Atlantic salmon, it's a 5 pickerel, it's about na 6 these things can be fix 7 the current law and we is 8 authority, as Scott sai 9 Maine that went all the 10 Federal Supreme Court. 11 have the ability to fix 12 its citizens. 13 And speaking ju 14 then I'll get done. I is 15 about the other groups 	t this is not something that c salmon endangered bout white perch, it's about vigability of the lake and ed, which they must be under believe the state has the d, from the 2006 case here in way to the state's the Under those authorities you this permanently to benefit st a bit more broadly and wanted to say a little bit that have expressed some real	2 3 4 5 6 7 8 9 10 11 12 13 14 15	removed, we might have a better habitat for, you know, the cranes and other larger species of birds. A wetland, which would replace much of the Graham Lake would also be a nice natural filter for for wet for the environment. So and my experience also is that these natural wetlands help with flood control, so that would be another issue that would be solved I believe by removing these dams. Thank you. MR. BERGERON: Thank you. AUDIENCE MEMBER: The dams were put in to control flooding in Ellsworth. AUDIENCE MEMBER: Hello. My name is Bob Wood and live in Cutler, Maine and I'm here tonight on behalf of the Downeast Fisheries Partnership.
 clear on tonight is tha is simply about Atlanti Atlantic salmon, it's a pickerel, it's about na these things can be fix the current law and we authority, as Scott sai Maine that went all the Federal Supreme Court. have the ability to fix its citizens. And speaking ju then I'll get done. If about the other groups interest in this and I 	t this is not something that c salmon endangered bout white perch, it's about vigability of the lake and ed, which they must be under believe the state has the d, from the 2006 case here in way to the state's the Under those authorities you this permanently to benefit ust a bit more broadly and wanted to say a little bit that have expressed some real have a list here of those that	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	removed, we might have a better habitat for, you know, the cranes and other larger species of birds. A wetland, which would replace much of the Graham Lake would also be a nice natural filter for for wet for the environment. So and my experience also is that these natural wetlands help with flood control, so that would be another issue that would be solved I believe by removing these dams. Thank you. MR. BERGERON: Thank you. AUDIENCE MEMBER: The dams were put in to control flooding in Ellsworth. AUDIENCE MEMBER: Hello. My name is Bob Wood and live in Cutler, Maine and I'm here tonight on behalf of the Downeast Fisheries Partnership. The Downeast Fisheries Partnership is a
 2 clear on tonight is tha 3 is simply about Atlanti 4 Atlantic salmon, it's a 5 pickerel, it's about na 6 these things can be fix 7 the current law and we 8 authority, as Scott sai 9 Maine that went all the 10 Federal Supreme Court. 11 have the ability to fix 12 its citizens. 13 And speaking ju 14 then I'll get done. I 15 about the other groups 16 interest in this and I. 17 petitioned for this pub 	t this is not something that c salmon endangered bout white perch, it's about vigability of the lake and ed, which they must be under believe the state has the d, from the 2006 case here in way to the state's the Under those authorities you this permanently to benefit ust a bit more broadly and wanted to say a little bit that have expressed some real have a list here of those that lic well, what we were	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	removed, we might have a better habitat for, you know, the cranes and other larger species of birds. A wetland, which would replace much of the Graham Lake would also be a nice natural filter for for wet for the environment. So and my experience also is that these natural wetlands help with flood control, so that would be another issue that would be solved I believe by removing these dams. Thank you. MR. BERGERON: Thank you. AUDIENCE MEMBER: The dams were put in to control flooding in Ellsworth. AUDIENCE MEMBER: Hello. My name is Bob Wood and live in Cutler, Maine and I'm here tonight on behalf of the Downeast Fisheries Partnership. The Downeast Fisheries Partnership is a group of 10 organizations that include the Maine
 clear on tonight is tha is simply about Atlanti Atlantic salmon, it's a pickerel, it's about na these things can be fix the current law and we authority, as Scott sai Maine that went all the Federal Supreme Court. have the ability to fix its citizens. And speaking ju then I'll get done. I about the other groups interest in this and I petitioned for this pub requesting was a public 	t this is not something that c salmon endangered bout white perch, it's about vigability of the lake and ed, which they must be under believe the state has the d, from the 2006 case here in way to the state's the Under those authorities you this permanently to benefit ast a bit more broadly and wanted to say a little bit that have expressed some real have a list here of those that lic well, what we were hearing and we're happy that	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	removed, we might have a better habitat for, you know, the cranes and other larger species of birds. A wetland, which would replace much of the Graham Lake would also be a nice natural filter for for wet for the environment. So and my experience also is that these natural wetlands help with flood control, so that would be another issue that would be solved I believe by removing these dams. Thank you. MR. BERGERON: Thank you. AUDIENCE MEMBER: The dams were put in to control flooding in Ellsworth. AUDIENCE MEMBER: Hello. My name is Bob Wood and live in Cutler, Maine and I'm here tonight on behalf of the Downeast Fisheries Partnership. The Downeast Fisheries Partnership is a group of 10 organizations that include the Maine Center for Coastal Fisheries, Downeast Salmon
 2 clear on tonight is tha 3 is simply about Atlanti 4 Atlantic salmon, it's a 5 pickerel, it's about na 6 these things can be fix 7 the current law and we is 8 authority, as Scott sai 9 Maine that went all the 10 Federal Supreme Court. 11 have the ability to fix 12 its citizens. 13 And speaking ju 14 then I'll get done. If 15 about the other groups 16 interest in this and I if 17 petitioned for this pub 18 requesting was a public 19 there has been that 	t this is not something that c salmon endangered bout white perch, it's about vigability of the lake and ed, which they must be under believe the state has the d, from the 2006 case here in way to the state's the Under those authorities you this permanently to benefit ust a bit more broadly and wanted to say a little bit that have expressed some real have a list here of those that lic well, what we were hearing and we're happy that this public meeting has been	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	removed, we might have a better habitat for, you know, the cranes and other larger species of birds. A wetland, which would replace much of the Graham Lake would also be a nice natural filter for for wet for the environment. So and my experience also is that these natural wetlands help with flood control, so that would be another issue that would be solved I believe by removing these dams. Thank you. MR. BERGERON: Thank you. AUDIENCE MEMBER: The dams were put in to control flooding in Ellsworth. AUDIENCE MEMBER: Hello. My name is Bob Wood and live in Cutler, Maine and I'm here tonight on behalf of the Downeast Fisheries Partnership. The Downeast Fisheries Partnership is a group of 10 organizations that include the Maine Center for Coastal Fisheries, Downeast Salmon Federation, Downeast Institute, Maine Coast Heritage
 2 clear on tonight is tha 3 is simply about Atlanti 4 Atlantic salmon, it's a 5 pickerel, it's about na 6 these things can be fix 7 the current law and we is 8 authority, as Scott sai 9 Maine that went all the 10 Federal Supreme Court. 11 have the ability to fix 12 its citizens. 13 And speaking ju 14 then I'll get done. I is 15 about the other groups 16 interest in this and I is 17 petitioned for this pub 18 requesting was a public 19 there has been that 20 provided for us by DEP, 	t this is not something that c salmon endangered bout white perch, it's about vigability of the lake and ed, which they must be under believe the state has the d, from the 2006 case here in way to the state's the Under those authorities you this permanently to benefit ast a bit more broadly and wanted to say a little bit that have expressed some real have a list here of those that lic well, what we were hearing and we're happy that this public meeting has been but some of these groups are	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	removed, we might have a better habitat for, you know, the cranes and other larger species of birds. A wetland, which would replace much of the Graham Lake would also be a nice natural filter for for wet for the environment. So and my experience also is that these natural wetlands help with flood control, so that would be another issue that would be solved I believe by removing these dams. Thank you. MR. BERGERON: Thank you. AUDIENCE MEMBER: The dams were put in to control flooding in Ellsworth. AUDIENCE MEMBER: Hello. My name is Bob Wood and live in Cutler, Maine and I'm here tonight on behalf of the Downeast Fisheries Partnership. The Downeast Fisheries Partnership is a group of 10 organizations that include the Maine Center for Coastal Fisheries, Downeast Salmon Federation, Downeast Institute, Maine Coast Heritage Trust, Manomet, Maine Farmland Trust, College of the
 2 clear on tonight is tha 3 is simply about Atlanti 4 Atlantic salmon, it's a 5 pickerel, it's about na 6 these things can be fix 7 the current law and we 8 authority, as Scott sai 9 Maine that went all the 10 Federal Supreme Court. 11 have the ability to fix 12 its citizens. 13 And speaking ju 14 then I'll get done. I 15 about the other groups 16 interest in this and I 17 petitioned for this pub 18 requesting was a public 19 there has been that 20 provided for us by DEP, 21 not perhaps able to be 	t this is not something that c salmon endangered bout white perch, it's about vigability of the lake and ed, which they must be under believe the state has the d, from the 2006 case here in way to the state's the Under those authorities you this permanently to benefit ast a bit more broadly and wanted to say a little bit that have expressed some real have a list here of those that lic well, what we were hearing and we're happy that this public meeting has been but some of these groups are here tonight. Some key	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	removed, we might have a better habitat for, you know, the cranes and other larger species of birds. A wetland, which would replace much of the Graham Lake would also be a nice natural filter for for wet for the environment. So and my experience also is that these natural wetlands help with flood control, so that would be another issue that would be solved I believe by removing these dams. Thank you. MR. BERGERON: Thank you. AUDIENCE MEMBER: The dams were put in to control flooding in Ellsworth. AUDIENCE MEMBER: Hello. My name is Bob Wood and live in Cutler, Maine and I'm here tonight on behalf of the Downeast Fisheries Partnership. The Downeast Fisheries Partnership is a group of 10 organizations that include the Maine Center for Coastal Fisheries, Downeast Salmon Federation, Downeast Institute, Maine Coast Heritage Trust, Manomet, Maine Farmland Trust, College of the Atlantic, Maine Sea Grant, Washington County Council
 2 clear on tonight is tha 3 is simply about Atlanti 4 Atlantic salmon, it's a 5 pickerel, it's about na 6 these things can be fix 7 the current law and we 8 authority, as Scott sai 9 Maine that went all the 10 Federal Supreme Court. 11 have the ability to fix 12 its citizens. 13 And speaking ju 14 then I'll get done. I 15 about the other groups 16 interest in this and I 17 petitioned for this pub 18 requesting was a public 19 there has been that 20 provided for us by DEP, 21 individuals I know from 	t this is not something that c salmon endangered bout white perch, it's about vigability of the lake and ed, which they must be under believe the state has the d, from the 2006 case here in way to the state's the Under those authorities you this permanently to benefit ust a bit more broadly and wanted to say a little bit that have expressed some real have a list here of those that lic well, what we were hearing and we're happy that this public meeting has been but some of these groups are here tonight. Some key the Maine Elver Fishermen's	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	removed, we might have a better habitat for, you know, the cranes and other larger species of birds. A wetland, which would replace much of the Graham Lake would also be a nice natural filter for for wet for the environment. So and my experience also is that these natural wetlands help with flood control, so that would be another issue that would be solved I believe by removing these dams. Thank you. MR. BERGERON: Thank you. AUDIENCE MEMBER: The dams were put in to control flooding in Ellsworth. AUDIENCE MEMBER: Hello. My name is Bob Wood and live in Cutler, Maine and I'm here tonight on behalf of the Downeast Fisheries Partnership. The Downeast Fisheries Partnership is a group of 10 organizations that include the Maine Center for Coastal Fisheries, Downeast Salmon Federation, Downeast Institute, Maine Coast Heritage Trust, Manomet, Maine Farmland Trust, College of the Atlantic, Maine Sea Grant, Washington County Council of Governments and the Sunrise County Economic
 clear on tonight is tha is simply about Atlanti Atlantic salmon, it's a pickerel, it's about na these things can be fix the current law and we authority, as Scott sai Maine that went all the Federal Supreme Court. have the ability to fix its citizens. And speaking ju then I'll get done. If about the other groups interest in this and I. petitioned for this pub requesting was a public there has been that provided for us by DEP, not perhaps able to be aksociation petitioned 	t this is not something that c salmon endangered bout white perch, it's about vigability of the lake and ed, which they must be under believe the state has the d, from the 2006 case here in way to the state's the Under those authorities you this permanently to benefit ast a bit more broadly and wanted to say a little bit that have expressed some real have a list here of those that lic well, what we were hearing and we're happy that this public meeting has been but some of these groups are here tonight. Some key	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	removed, we might have a better habitat for, you know, the cranes and other larger species of birds. A wetland, which would replace much of the Graham Lake would also be a nice natural filter for for wet for the environment. So and my experience also is that these natural wetlands help with flood control, so that would be another issue that would be solved I believe by removing these dams. Thank you. MR. BERGERON: Thank you. AUDIENCE MEMBER: The dams were put in to control flooding in Ellsworth. AUDIENCE MEMBER: Hello. My name is Bob Wood and live in Cutler, Maine and I'm here tonight on behalf of the Downeast Fisheries Partnership. The Downeast Fisheries Partnership is a group of 10 organizations that include the Maine Center for Coastal Fisheries, Downeast Salmon Federation, Downeast Institute, Maine Coast Heritage Trust, Manomet, Maine Farmland Trust, College of the Atlantic, Maine Sea Grant, Washington County Council
 clear on tonight is that is simply about Atlantia Atlantic salmon, it's at pickerel, it's about national these things can be fix the current law and we attain the current law and we attain the second se	t this is not something that c salmon endangered bout white perch, it's about vigability of the lake and ed, which they must be under believe the state has the d, from the 2006 case here in way to the state's the Under those authorities you this permanently to benefit ust a bit more broadly and wanted to say a little bit that have expressed some real have a list here of those that lic well, what we were hearing and we're happy that this public meeting has been but some of these groups are here tonight. Some key the Maine Elver Fishermen's for this hearing or meeting, cy I think is represented,	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	removed, we might have a better habitat for, you know, the cranes and other larger species of birds. A wetland, which would replace much of the Graham Lake would also be a nice natural filter for for wet for the environment. So and my experience also is that these natural wetlands help with flood control, so that would be another issue that would be solved I believe by removing these dams. Thank you. MR. BERGERON: Thank you. AUDIENCE MEMBER: The dams were put in to control flooding in Ellsworth. AUDIENCE MEMBER: Hello. My name is Bob Wood and live in Cutler, Maine and I'm here tonight on behalf of the Downeast Fisheries Partnership. The Downeast Fisheries Partnership is a group of 10 organizations that include the Maine Center for Coastal Fisheries, Downeast Salmon Federation, Downeast Institute, Maine Coast Heritage Trust, Manomet, Maine Farmland Trust, College of the Atlantic, Maine Sea Grant, Washington County Council of Governments and the Sunrise County Economic Council. These organizations have come together

	and also to help make sure that recovering fisheries		well. They can't go beyond the dam in order to
	have feedback to help communities to be more		return the size of the run to what they used to be,
	rejuvenated.		which couldn't be accommodated by truck and trapping.
4	I think it's great to start this comment to	4	So, again, quoting from the hydropower
5			licensing information sheet from DEP, the relicensing
6			of hydroelectric generation in water storage dams in
7	explains hydropower relicensing greatly affects the		Maine provides a once in a lifetime opportunity to
8		8	shape the destiny of our water resources. A good
9	generation. It's really important to consider that		company invests in its infrastructure. We at DFP
10	this is a long-term decision. Today, the coastal		believe that balancing the uses of the Union River
11	-		for our community requires a modern and effective
12	<u> </u>	12	fish passage system. We believe that the owners of
13		13	this dam can do it and that they should do it for the
14		14	good of our community today and for the next 30
15	to the coast and into the Gulf of Maine. That means		years. Thank you for listening.
16		16	MR. BERGERON: Thank you. The next names on
17	normally move from these upland ponds and lakes all	17	the list are Craig Shoppe, Brett Ciccotelli, Ed Damm
18	the way to the Gulf of Maine is and back to the	18	and Brad Perry.
19	sea again with the sea-running fish returning. It's	19	AUDIENCE MEMBER: My name is Craig Schoppee.
20	looking to be a long and very small fraction of what	20	I live on Graham Lake and I am not affiliated with
21	would make this ecosystem healthy and productive		any organization per say. And I may be blind here, I
22	again. Nearby rivers like Sebasticook have shown the		have a question the first question for you is is
23		23	it okay for me to ask you questions?
24		24	MR. BERGERON: No, this is more us receiving
25	the head of the waters to the ocean. That's easily 21	25	your comments.
1	seen in the context of DO recovery where runs that	1	AUDIENCE MEMBER: (Craig Schoppee.) Taking
	were minimal at best have within just a few years	2	comments.
3	become a site for millions of fish.	3	MR. BERGERON: If you would like to have a
4	Over 19,000 acres of spawning habitat for	4	separate conversation with Kathy either afterwards or
5	alewives lie above this particular set of dams. The	5	you can get her contact information, you can have
6	best available science suggests that's about 4	6	more of a dialogue with her afterwards.
7	million alewives running the river alone. That's	7	AUDIENCE MEMBER: (Craig Schoppee.) Okay.
8	only one species of sea-run fish. Considering the	8	So I would just like to say ditto for everything
9	importance of the alewives though as a local fishery	9	that's been said so far, but there are still numerous
10	to the potential recovery of salmon to the cod	10	questions remaining and I'll address them afterwards.
11	fisheries and other ground fish as a quality bait for	11	MR. BERGERON: Thank you.
12	the lobster fishery and as a food for birds, other	12	AUDIENCE MEMBER: My name is Brad Perry.
13	fish and people, it's hard to consider that the	13	I'm a resident on Graham Lake. I live there with my
13 14	fish and people, it's hard to consider that the river's current state is balanced with respect to	13 14	I'm a resident on Graham Lake. I live there with my wife. I'd like to talk a little bit about the
		-	-
14	river's current state is balanced with respect to	14	wife. I'd like to talk a little bit about the
14 15	river's current state is balanced with respect to fisheries as a part of Clean Water Act or as a	14 15	wife. I'd like to talk a little bit about the wildlife that we find at Graham Lake. There is a lot
14 15 16	river's current state is balanced with respect to fisheries as a part of Clean Water Act or as a designated use for the people of the fishery.	14 15 16 17	wife. I'd like to talk a little bit about the wildlife that we find at Graham Lake. There is a lot of avian residents. We've got raptors. We've got
14 15 16 17	river's current state is balanced with respect to fisheries as a part of Clean Water Act or as a designated use for the people of the fishery. Now, we've heard reference included in the	14 15 16 17	wife. I'd like to talk a little bit about the wildlife that we find at Graham Lake. There is a lot of avian residents. We've got raptors. We've got eagles and osprey, fox galore. We have ducks. We
14 15 16 17 18	river's current state is balanced with respect to fisheries as a part of Clean Water Act or as a designated use for the people of the fishery. Now, we've heard reference included in the papers that the existing passing system of the lower	14 15 16 17 18	wife. I'd like to talk a little bit about the wildlife that we find at Graham Lake. There is a lot of avian residents. We've got raptors. We've got eagles and osprey, fox galore. We have ducks. We have a lot of golden eye. We have occasional
14 15 16 17 18 19	river's current state is balanced with respect to fisheries as a part of Clean Water Act or as a designated use for the people of the fishery. Now, we've heard reference included in the papers that the existing passing system of the lower dam which consists of trapping fish and then	14 15 16 17 18 19	wife. I'd like to talk a little bit about the wildlife that we find at Graham Lake. There is a lot of avian residents. We've got raptors. We've got eagles and osprey, fox galore. We have ducks. We have a lot of golden eye. We have occasional mergansers. We have mallards and a few loons. There
14 15 16 17 18 19 20	river's current state is balanced with respect to fisheries as a part of Clean Water Act or as a designated use for the people of the fishery. Now, we've heard reference included in the papers that the existing passing system of the lower dam which consists of trapping fish and then transporting them by truck appear to be sufficient	14 15 16 17 18 19 20	wife. I'd like to talk a little bit about the wildlife that we find at Graham Lake. There is a lot of avian residents. We've got raptors. We've got eagles and osprey, fox galore. We have ducks. We have a lot of golden eye. We have occasional mergansers. We have mallards and a few loons. There is at least one nesting pair of loons.
14 15 16 17 18 19 20 21	river's current state is balanced with respect to fisheries as a part of Clean Water Act or as a designated use for the people of the fishery. Now, we've heard reference included in the papers that the existing passing system of the lower dam which consists of trapping fish and then transporting them by truck appear to be sufficient for the volume of migratory fish that show all of the	14 15 16 17 18 19 20 21	wife. I'd like to talk a little bit about the wildlife that we find at Graham Lake. There is a lot of avian residents. We've got raptors. We've got eagles and osprey, fox galore. We have ducks. We have a lot of golden eye. We have occasional mergansers. We have mallards and a few loons. There is at least one nesting pair of loons. We have watched some of these, the birds,
14 15 16 17 18 19 20 21 22	river's current state is balanced with respect to fisheries as a part of Clean Water Act or as a designated use for the people of the fishery. Now, we've heard reference included in the papers that the existing passing system of the lower dam which consists of trapping fish and then transporting them by truck appear to be sufficient for the volume of migratory fish that show all of the damage here. That may be true, but it's insufficient. While trapping and trucking may seem	14 15 16 17 18 19 20 21 22	<pre>wife. I'd like to talk a little bit about the wildlife that we find at Graham Lake. There is a lot of avian residents. We've got raptors. We've got eagles and osprey, fox galore. We have ducks. We have a lot of golden eye. We have occasional mergansers. We have mallards and a few loons. There is at least one nesting pair of loons. We have watched some of these, the birds, the duck kind of birds' trying to nest. There is a</pre>
14 15 16 17 18 19 20 21 22 23 24	river's current state is balanced with respect to fisheries as a part of Clean Water Act or as a designated use for the people of the fishery. Now, we've heard reference included in the papers that the existing passing system of the lower dam which consists of trapping fish and then transporting them by truck appear to be sufficient for the volume of migratory fish that show all of the damage here. That may be true, but it's insufficient. While trapping and trucking may seem	14 15 16 17 18 19 20 21 22 23 24	<pre>wife. I'd like to talk a little bit about the wildlife that we find at Graham Lake. There is a lot of avian residents. We've got raptors. We've got eagles and osprey, fox galore. We have ducks. We have a lot of golden eye. We have occasional mergansers. We have mallards and a few loons. There is at least one nesting pair of loons. We have watched some of these, the birds, the duck kind of birds' trying to nest. There is a long way to go to get to a nest from the water levels</pre>

1 under cover. When they're making these long passes	1 the turbidity specifically. Thank you.
2 back and forth they're open to extreme predation. We	2 MR. BERGERON: Thank you.
3 have I hate to see that. I really like the ducks.	3 AUDIENCE MEMBER: Hello. My name is Ed
4 We listen to the sound of the loons at night and	4 Damm. I'm one of the members of the Friends of
5 they're running out of places to nest.	5 Graham Lake and I have a Facebook page Friends of
6 As far as fish, my wife and I both like to	6 Graham Lake. Hopefully not many of you have been
7 fish. We've fished for small mouth and large mouth	7 like me in the past few years, but this particular
8 bass, catch the few occasional pickerel. The	8 picture I have is me dragging my boat on a trailer
9 turbidity that we are experiencing in that lake	9 across the lake to it or back from it. And that
10 because of the drawdowns and the reduction in water	10 picture kind of looks like a desert more than a lake
11 levels the fish can generally take that for a few	11 and unfortunately in the summer, late summer on into
12 days, but if you get much more than three days they	12 fall, quite often that's the way the lake looks. Not
13 start to have trouble breathing. Their gills become	13 very good.
14 gummed up with silt and mud. Their eyes get	14 So I'll get to my comments. First of all, I
15 encrusted with mud. It's a pretty dire situation for	15 want to thank you for having this meeting. As you
16 the fish. The fish live off of the plants mostly	16 can tell, there are quite a few folks that are
17 that are developed in the littoral zone. We haven't	17 there is a lot of interest in this. Graham Lake is a
18 had much of a littoral zone. I mean, it's just at	18 wonderful spot. Some folks occasionally see some
19 times like a desert out there.	19 amazing sunsets there. There is great water fowl
20 I would like to see a return of plant life	20 there. There was an eagle sitting in a big pine tree
21 on the floor of the lake. I think that would go a	21 next to the house today and chasing the crows of
22 long way to reduce the turbidity if we stabilize the	22 course. And lots of wonderful things out there.
23 level of the lake. I would love to see a drawdown of	23 Well, I've lived on the lake with my wife
24 no more than $3 \frac{1}{2}$ to 4 feet , but we'll accept what	24 for 16 years in Ellsworth and in the spring we lose
25 FERC said. I think it's a more reasonable number	25 summer between 100 to 300 square feet of upland soil
25	27
1 than what Brookfield has come up with 5.7 and that's	1 to the flooding. And when I say flooding, I mean
2 out of the question.	2 levels of water of 102.4 feet above mean sea level.
 out of the question. There is other animals that we have observed 	 levels of water of 102.4 feet above mean sea level. We did have some pictures in what I sent you there of
 out of the question. There is other animals that we have observed over time. We used to be able to paddle around the 	 levels of water of 102.4 feet above mean sea level. We did have some pictures in what I sent you there of the other side of the lake, which is kind of like the
 2 out of the question. 3 There is other animals that we have observed 4 over time. We used to be able to paddle around the 5 lake and see turtles, painted turtles up on the logs. 	 levels of water of 102.4 feet above mean sea level. We did have some pictures in what I sent you there of the other side of the lake, which is kind of like the windjammer side of the lake. Later in the year and
 out of the question. There is other animals that we have observed over time. We used to be able to paddle around the lake and see turtles, painted turtles up on the logs. We're not seeing that anymore. I don't know what's 	2 levels of water of 102.4 feet above mean sea level. 3 We did have some pictures in what I sent you there of 4 the other side of the lake, which is kind of like the 5 windjammer side of the lake. Later in the year and 6 you can see a change in terrestrial plants between
 out of the question. There is other animals that we have observed over time. We used to be able to paddle around the lake and see turtles, painted turtles up on the logs. We're not seeing that anymore. I don't know what's happening to the amphibians. We are not hearing the 	2 levels of water of 102.4 feet above mean sea level. 3 We did have some pictures in what I sent you there of 4 the other side of the lake, which is kind of like the 5 windjammer side of the lake. Later in the year and 6 you can see a change in terrestrial plants between 7 upland and water and right around 102.4 is like high
 out of the question. There is other animals that we have observed over time. We used to be able to paddle around the lake and see turtles, painted turtles up on the logs. We're not seeing that anymore. I don't know what's happening to the amphibians. We are not hearing the frogs that we used to. We sit out at night and it's 	2 levels of water of 102.4 feet above mean sea level. 3 We did have some pictures in what I sent you there of 4 the other side of the lake, which is kind of like the 5 windjammer side of the lake. Later in the year and 6 you can see a change in terrestrial plants between 7 upland and water and right around 102.4 is like high 8 lake level, go higher than that and you're drowning
2 out of the question. 3 There is other animals that we have observed 4 over time. We used to be able to paddle around the 5 lake and see turtles, painted turtles up on the logs. 6 We're not seeing that anymore. I don't know what's 7 happening to the amphibians. We are not hearing the 8 frogs that we used to. We sit out at night and it's 9 just pretty darn quiet.	2 levels of water of 102.4 feet above mean sea level. 3 We did have some pictures in what I sent you there of 4 the other side of the lake, which is kind of like the 5 windjammer side of the lake. Later in the year and 6 you can see a change in terrestrial plants between 7 upland and water and right around 102.4 is like high 8 lake level, go higher than that and you're drowning 9 terrestrial plants and lower than that you start
 out of the question. There is other animals that we have observed over time. We used to be able to paddle around the lake and see turtles, painted turtles up on the logs. We're not seeing that anymore. I don't know what's happening to the amphibians. We are not hearing the frogs that we used to. We sit out at night and it's just pretty darn quiet. Of course there has been substantial 	2 levels of water of 102.4 feet above mean sea level. 3 We did have some pictures in what I sent you there of 4 the other side of the lake, which is kind of like the 5 windjammer side of the lake. Later in the year and 6 you can see a change in terrestrial plants between 7 upland and water and right around 102.4 is like high 8 lake level, go higher than that and you're drowning 9 terrestrial plants and lower than that you start 10 seeing beach and rocks and things down there.
 out of the question. There is other animals that we have observed over time. We used to be able to paddle around the lake and see turtles, painted turtles up on the logs. We're not seeing that anymore. I don't know what's happening to the amphibians. We are not hearing the frogs that we used to. We sit out at night and it's just pretty darn quiet. Of course there has been substantial documentation of the fresh water clams and muscles 	 2 levels of water of 102.4 feet above mean sea level. 3 We did have some pictures in what I sent you there of 4 the other side of the lake, which is kind of like the 5 windjammer side of the lake. Later in the year and 6 you can see a change in terrestrial plants between 7 upland and water and right around 102.4 is like high 8 lake level, go higher than that and you're drowning 9 terrestrial plants and lower than that you start 10 seeing beach and rocks and things down there. 11 Okay. So in by September to November
 2 out of the question. 3 There is other animals that we have observed 4 over time. We used to be able to paddle around the 5 lake and see turtles, painted turtles up on the logs. 6 We're not seeing that anymore. I don't know what's 7 happening to the amphibians. We are not hearing the 8 frogs that we used to. We sit out at night and it's 9 just pretty darn quiet. 10 Of course there has been substantial 11 documentation of the fresh water clams and muscles 12 that we have that are generally filters for the 	2 levels of water of 102.4 feet above mean sea level. 3 We did have some pictures in what I sent you there of 4 the other side of the lake, which is kind of like the 5 windjammer side of the lake. Later in the year and 6 you can see a change in terrestrial plants between 7 upland and water and right around 102.4 is like high 8 lake level, go higher than that and you're drowning 9 terrestrial plants and lower than that you start 10 seeing beach and rocks and things down there. 11 Okay. So in by September to November 12 because of receding water there is plenty of death
 2 out of the question. 3 There is other animals that we have observed 4 over time. We used to be able to paddle around the 5 lake and see turtles, painted turtles up on the logs. 6 We're not seeing that anymore. I don't know what's 7 happening to the amphibians. We are not hearing the 8 frogs that we used to. We sit out at night and it's 9 just pretty darn quiet. 10 Of course there has been substantial 11 documentation of the fresh water clams and muscles 12 that we have that are generally filters for the 13 for the water. They die in vast numbers when they're 	2 levels of water of 102.4 feet above mean sea level. 3 We did have some pictures in what I sent you there of 4 the other side of the lake, which is kind of like the 5 windjammer side of the lake. Later in the year and 6 you can see a change in terrestrial plants between 7 upland and water and right around 102.4 is like high 8 lake level, go higher than that and you're drowning 9 terrestrial plants and lower than that you start 10 seeing beach and rocks and things down there. 11 Okay. So in by September to November 12 because of receding water there is plenty of death 13 knell for the fauna in the lake. Lake levels need to
 out of the question. There is other animals that we have observed over time. We used to be able to paddle around the lake and see turtles, painted turtles up on the logs. We're not seeing that anymore. I don't know what's happening to the amphibians. We are not hearing the frogs that we used to. We sit out at night and it's just pretty darn quiet. Of course there has been substantial documentation of the fresh water clams and muscles that we have that are generally filters for the for the water. They die in vast numbers when they're trying to get out to the water. And this is hurting 	2 levels of water of 102.4 feet above mean sea level. 3 We did have some pictures in what I sent you there of 4 the other side of the lake, which is kind of like the 5 windjammer side of the lake. Later in the year and 6 you can see a change in terrestrial plants between 7 upland and water and right around 102.4 is like high 8 lake level, go higher than that and you're drowning 9 terrestrial plants and lower than that you start 10 seeing beach and rocks and things down there. 11 Okay. So in by September to November 12 because of receding water there is plenty of death 13 knell for the fauna in the lake. Lake levels need to 14 change and they're presently like 93.4, which is
 out of the question. There is other animals that we have observed over time. We used to be able to paddle around the lake and see turtles, painted turtles up on the logs. We're not seeing that anymore. I don't know what's happening to the amphibians. We are not hearing the frogs that we used to. We sit out at night and it's just pretty darn quiet. Of course there has been substantial documentation of the fresh water clams and muscles that we have that are generally filters for the for the water. They die in vast numbers when they're trying to get out to the water. And this is hurting the fish too. When you've got only just puddles here 	2 levels of water of 102.4 feet above mean sea level. 3 We did have some pictures in what I sent you there of 4 the other side of the lake, which is kind of like the 5 windjammer side of the lake. Later in the year and 6 you can see a change in terrestrial plants between 7 upland and water and right around 102.4 is like high 8 lake level, go higher than that and you're drowning 9 terrestrial plants and lower than that you start 10 seeing beach and rocks and things down there. 11 Okay. So in by September to November 12 because of receding water there is plenty of death 13 knell for the fauna in the lake. Lake levels need to 14 change and they're presently like 93.4, which is 15 wicked low to 104.2, which at least for us on the
 out of the question. There is other animals that we have observed over time. We used to be able to paddle around the lake and see turtles, painted turtles up on the logs. We're not seeing that anymore. I don't know what's happening to the amphibians. We are not hearing the frogs that we used to. We sit out at night and it's just pretty darn quiet. Of course there has been substantial documentation of the fresh water clams and muscles that we have that are generally filters for the for the water. They die in vast numbers when they're trying to get out to the water. And this is hurting the fish too. When you've got only just puddles here and there that water heats up in the summer and the 	2 levels of water of 102.4 feet above mean sea level. 3 We did have some pictures in what I sent you there of 4 the other side of the lake, which is kind of like the 5 windjammer side of the lake. Later in the year and 6 you can see a change in terrestrial plants between 7 upland and water and right around 102.4 is like high 8 lake level, go higher than that and you're drowning 9 terrestrial plants and lower than that you start 10 seeing beach and rocks and things down there. 11 Okay. So in by September to November 12 because of receding water there is plenty of death 13 knell for the fauna in the lake. Lake levels need to 14 change and they're presently like 93.4, which is 15 wicked low to 104.2, which at least for us on the 16 bottom end of the lake, though I'm sure for many
 out of the question. There is other animals that we have observed over time. We used to be able to paddle around the lake and see turtles, painted turtles up on the logs. We're not seeing that anymore. I don't know what's happening to the amphibians. We are not hearing the frogs that we used to. We sit out at night and it's just pretty darn quiet. Of course there has been substantial documentation of the fresh water clams and muscles that we have that are generally filters for the for the water. They die in vast numbers when they're trying to get out to the water. And this is hurting the fish too. When you've got only just puddles here and there that water heats up in the summer and the fish can't survive, the muscles and clams can't 	2 levels of water of 102.4 feet above mean sea level. 3 We did have some pictures in what I sent you there of 4 the other side of the lake, which is kind of like the 5 windjammer side of the lake. Later in the year and 6 you can see a change in terrestrial plants between 7 upland and water and right around 102.4 is like high 8 lake level, go higher than that and you're drowning 9 terrestrial plants and lower than that you start 10 seeing beach and rocks and things down there. 11 Okay. So in by September to November 12 because of receding water there is plenty of death 13 knell for the fauna in the lake. Lake levels need to 14 change and they're presently like 93.4, which is 15 wicked low to 104.2, which at least for us on the 16 bottom end of the lake, though I'm sure for many 17 people on the upper end of the lake those levels are
 out of the question. There is other animals that we have observed over time. We used to be able to paddle around the lake and see turtles, painted turtles up on the logs. We're not seeing that anymore. I don't know what's happening to the amphibians. We are not hearing the frogs that we used to. We sit out at night and it's just pretty darn quiet. Of course there has been substantial documentation of the fresh water clams and muscles that we have that are generally filters for the for the water. They die in vast numbers when they're trying to get out to the water. And this is hurting the fish too. When you've got only just puddles here and there that water heats up in the summer and the fish can't survive, the muscles and clams can't 	2 levels of water of 102.4 feet above mean sea level. 3 We did have some pictures in what I sent you there of 4 the other side of the lake, which is kind of like the 5 windjammer side of the lake. Later in the year and 6 you can see a change in terrestrial plants between 7 upland and water and right around 102.4 is like high 8 lake level, go higher than that and you're drowning 9 terrestrial plants and lower than that you start 10 seeing beach and rocks and things down there. 11 Okay. So in by September to November 12 because of receding water there is plenty of death 13 knell for the fauna in the lake. Lake levels need to 14 change and they're presently like 93.4, which is 15 wicked low to 104.2, which at least for us on the 16 bottom end of the lake, though I'm sure for many 17 people on the upper end of the lake those levels are 18 a handy thing instead of a desert, but for us 104.2
 out of the question. There is other animals that we have observed over time. We used to be able to paddle around the lake and see turtles, painted turtles up on the logs. We're not seeing that anymore. I don't know what's happening to the amphibians. We are not hearing the frogs that we used to. We sit out at night and it's just pretty darn quiet. Of course there has been substantial documentation of the fresh water clams and muscles that we have that are generally filters for the for the water. They die in vast numbers when they're trying to get out to the water. And this is hurting the fish too. When you've got only just puddles here and there that water heats up in the summer and the fish can't survive, the muscles and clams can't survive. They can't all get up into the streams and brooks, they just can't move that fast, so a lot of 	2 levels of water of 102.4 feet above mean sea level. 3 We did have some pictures in what I sent you there of 4 the other side of the lake, which is kind of like the 5 windjammer side of the lake. Later in the year and 6 you can see a change in terrestrial plants between 7 upland and water and right around 102.4 is like high 8 lake level, go higher than that and you're drowning 9 terrestrial plants and lower than that you start 10 seeing beach and rocks and things down there. 11 Okay. So in by September to November 12 because of receding water there is plenty of death 13 knell for the fauna in the lake. Lake levels need to 14 change and they're presently like 93.4, which is 15 wicked low to 104.2, which at least for us on the 16 bottom end of the lake, though I'm sure for many 17 people on the upper end of the lake those levels are 18 a handy thing instead of a desert, but for us 104.2 19 you pretty much almost have water reaching the top of
 out of the question. There is other animals that we have observed over time. We used to be able to paddle around the lake and see turtles, painted turtles up on the logs. We're not seeing that anymore. I don't know what's happening to the amphibians. We are not hearing the frogs that we used to. We sit out at night and it's just pretty darn quiet. Of course there has been substantial documentation of the fresh water clams and muscles that we have that are generally filters for the for the water. They die in vast numbers when they're trying to get out to the water. And this is hurting the fish too. When you've got only just puddles here and there that water heats up in the summer and the fish can't survive, the muscles and clams can't survive. They can't all get up into the streams and brooks, they just can't move that fast, so a lot of 	2 levels of water of 102.4 feet above mean sea level. 3 We did have some pictures in what I sent you there of 4 the other side of the lake, which is kind of like the 5 windjammer side of the lake. Later in the year and 6 you can see a change in terrestrial plants between 7 upland and water and right around 102.4 is like high 8 lake level, go higher than that and you're drowning 9 terrestrial plants and lower than that you start 10 seeing beach and rocks and things down there. 11 Okay. So in by September to November 12 because of receding water there is plenty of death 13 knell for the fauna in the lake. Lake levels need to 14 change and they're presently like 93.4, which is 15 wicked low to 104.2, which at least for us on the 16 bottom end of the lake, though I'm sure for many 17 people on the upper end of the lake those levels are 18 a handy thing instead of a desert, but for us 104.2 19 you pretty much almost have water reaching the top of 20 Route 179 and lots of our land is totally flooded and
 out of the question. There is other animals that we have observed over time. We used to be able to paddle around the lake and see turtles, painted turtles up on the logs. We're not seeing that anymore. I don't know what's happening to the amphibians. We are not hearing the frogs that we used to. We sit out at night and it's just pretty darn quiet. Of course there has been substantial documentation of the fresh water clams and muscles that we have that are generally filters for the for the water. They die in vast numbers when they're trying to get out to the water. And this is hurting the fish too. When you've got only just puddles here and there that water heats up in the summer and the fish can't survive, the muscles and clams can't survive. They can't all get up into the streams and brooks, they just can't move that fast, so a lot of these animals are stranded. 	2 levels of water of 102.4 feet above mean sea level. 3 We did have some pictures in what I sent you there of 4 the other side of the lake, which is kind of like the 5 windjammer side of the lake. Later in the year and 6 you can see a change in terrestrial plants between 7 upland and water and right around 102.4 is like high 8 lake level, go higher than that and you're drowning 9 terrestrial plants and lower than that you start 10 seeing beach and rocks and things down there. 11 Okay. So in by September to November 12 because of receding water there is plenty of death 13 knell for the fauna in the lake. Lake levels need to 14 change and they're presently like 93.4, which is 15 wicked low to 104.2, which at least for us on the 16 bottom end of the lake, though I'm sure for many 17 people on the upper end of the lake those levels are 18 a handy thing instead of a desert, but for us 104.2 19 you pretty much almost have water reaching the top of 20 Route 179 and lots of our land is totally flooded and 21 it stays that way for weeks, months, which this
 2 out of the question. 3 There is other animals that we have observed 4 over time. We used to be able to paddle around the 5 lake and see turtles, painted turtles up on the logs. 6 We're not seeing that anymore. I don't know what's 7 happening to the amphibians. We are not hearing the 8 frogs that we used to. We sit out at night and it's 9 just pretty darn quiet. 10 Of course there has been substantial 11 documentation of the fresh water clams and muscles 12 that we have that are generally filters for the 13 for the water. They die in vast numbers when they're 14 trying to get out to the water. And this is hurting 15 the fish too. When you've got only just puddles here 16 and there that water heats up in the summer and the 17 fish can't survive, the muscles and clams can't 18 survive. They can't all get up into the streams and 19 brooks, they just can't move that fast, so a lot of 20 these animals are stranded. 21 I think that's about all I've got to say. 22 But, you know, one other thing, just if if we 	2 levels of water of 102.4 feet above mean sea level. 3 We did have some pictures in what I sent you there of 4 the other side of the lake, which is kind of like the 5 windjammer side of the lake. Later in the year and 6 you can see a change in terrestrial plants between 7 upland and water and right around 102.4 is like high 8 lake level, go higher than that and you're drowning 9 terrestrial plants and lower than that you start 10 seeing beach and rocks and things down there. 11 Okay. So in by September to November 12 because of receding water there is plenty of death 13 knell for the fauna in the lake. Lake levels need to 14 change and they're presently like 93.4, which is 15 wicked low to 104.2, which at least for us on the 16 bottom end of the lake, though I'm sure for many 17 people on the upper end of the lake those levels are 18 a handy thing instead of a desert, but for us 104.2 19 you pretty much almost have water reaching the top of 20 Route 179 and lots of our land is totally flooded and 21 it stays that way for weeks, months, which this
 out of the question. There is other animals that we have observed over time. We used to be able to paddle around the lake and see turtles, painted turtles up on the logs. We're not seeing that anymore. I don't know what's happening to the amphibians. We are not hearing the frogs that we used to. We sit out at night and it's just pretty darn quiet. Of course there has been substantial documentation of the fresh water clams and muscles that we have that are generally filters for the for the water. They die in vast numbers when they're trying to get out to the water. And this is hurting the fish too. When you've got only just puddles here and there that water heats up in the summer and the fish can't survive, the muscles and clams can't survive. They can't all get up into the streams and brooks, they just can't move that fast, so a lot of these animals are stranded. I think that's about all I've got to say. were able to deal with the turbidity by reducing the 	2 levels of water of 102.4 feet above mean sea level. 3 We did have some pictures in what I sent you there of 4 the other side of the lake, which is kind of like the 5 windjammer side of the lake. Later in the year and 6 you can see a change in terrestrial plants between 7 upland and water and right around 102.4 is like high 8 lake level, go higher than that and you're drowning 9 terrestrial plants and lower than that you start 10 seeing beach and rocks and things down there. 11 Okay. So in by September to November 12 because of receding water there is plenty of death 13 knell for the fauna in the lake. Lake levels need to 14 change and they're presently like 93.4, which is 15 wicked low to 104.2, which at least for us on the 16 bottom end of the lake, though I'm sure for many 17 people on the upper end of the lake those levels are 18 a handy thing instead of a desert, but for us 104.2 19 you pretty much almost have water reaching the top of 20 Route 179 and lots of our land is totally flooded and 21 it stays that way for weeks, months, which this 22 particular spring it has, from this whole sections of 23 the soil just get aqueous and just head right out to
 out of the question. There is other animals that we have observed over time. We used to be able to paddle around the lake and see turtles, painted turtles up on the logs. We're not seeing that anymore. I don't know what's happening to the amphibians. We are not hearing the frogs that we used to. We sit out at night and it's just pretty darn quiet. Of course there has been substantial documentation of the fresh water clams and muscles that we have that are generally filters for the for the water. They die in vast numbers when they're trying to get out to the water. And this is hurting the fish too. When you've got only just puddles here and there that water heats up in the summer and the fish can't survive, the muscles and clams can't survive. They can't all get up into the streams and brooks, they just can't move that fast, so a lot of these animals are stranded. I think that's about all I've got to say. But, you know, one other thing, just if if we were able to deal with the turbidity by reducing the 	2 levels of water of 102.4 feet above mean sea level. 3 We did have some pictures in what I sent you there of 4 the other side of the lake, which is kind of like the 5 windjammer side of the lake. Later in the year and 6 you can see a change in terrestrial plants between 7 upland and water and right around 102.4 is like high 8 lake level, go higher than that and you're drowning 9 terrestrial plants and lower than that you start 10 seeing beach and rocks and things down there. 11 Okay. So in by September to November 12 because of receding water there is plenty of death 13 knell for the fauna in the lake. Lake levels need to 14 change and they're presently like 93.4, which is 15 wicked low to 104.2, which at least for us on the 16 bottom end of the lake, though I'm sure for many 17 people on the upper end of the lake those levels are 18 a handy thing instead of a desert, but for us 104.2 19 you pretty much almost have water reaching the top of 20 Route 179 and lots of our land is totally flooded and 21 it stays that way for weeks, months, which this 22 particular spring it has, from this whole sections of 23 the soil just get aqueous and just head right out to 24 the lake.
 out of the question. There is other animals that we have observed over time. We used to be able to paddle around the lake and see turtles, painted turtles up on the logs. We're not seeing that anymore. I don't know what's happening to the amphibians. We are not hearing the frogs that we used to. We sit out at night and it's just pretty darn quiet. Of course there has been substantial documentation of the fresh water clams and muscles that we have that are generally filters for the for the water. They die in vast numbers when they're trying to get out to the water. And this is hurting the fish too. When you've got only just puddles here and there that water heats up in the summer and the fish can't survive, the muscles and clams can't survive. They can't all get up into the streams and brooks, they just can't move that fast, so a lot of these animals are stranded. I think that's about all I've got to say. But, you know, one other thing, just if if we 	2 levels of water of 102.4 feet above mean sea level. 3 We did have some pictures in what I sent you there of 4 the other side of the lake, which is kind of like the 5 windjammer side of the lake. Later in the year and 6 you can see a change in terrestrial plants between 7 upland and water and right around 102.4 is like high 8 lake level, go higher than that and you're drowning 9 terrestrial plants and lower than that you start 10 seeing beach and rocks and things down there. 11 Okay. So in by September to November 12 because of receding water there is plenty of death 13 knell for the fauna in the lake. Lake levels need to 14 change and they're presently like 93.4, which is 15 wicked low to 104.2, which at least for us on the 16 bottom end of the lake, though I'm sure for many 17 people on the upper end of the lake those levels are 18 a handy thing instead of a desert, but for us 104.2 19 you pretty much almost have water reaching the top of 20 Route 179 and lots of our land is totally flooded and 21 it stays that way for weeks, months, which this 22 particular spring it has, from this whole sections of 23 the soil just get aqueous and just head right out to

1 erosion to a dried out lake bottom scattered with	1 Graham Lake, but some years, maybe even last year,
2 thousands of dead fresh water muscles from maybe 1 to	2 the number moved didn't meet the number required to
3 20 years old of age and you can count the rings on	3 be transported because of low fish numbers. They're
4 the shell. You can't get back a 10 to 20 year old	4 trying to get to safety, but they just couldn't get
5 muscle that filters the lake water. I am grateful	5 them.
6 for lake water. It's one of the few things on the	6 As for recreation, we have some, but the DEP
7 lake that filters the lake water is the muscles. And	7 has already had complaints of people trying to ice
8 all over the nation and all over the world muscles	8 fish as you've heard other comments through holes
9 are in distress with lots of things, mostly dams, but	9 drilled in the mud instead of the water being
10 many other things, things that come into the lake	10 available under the ice. Young alewives feed many of
11 kill the muscles. We really need the mussels. So	11 the game fish in the lake. Some people I know in
12 they drop the lake level year after year and we won't	12 other parts of the state have complained all those
13 have any muscles at all. Mussels can't run to the	13 alewives will get rid of the small mouth bass. Well,
14 edge of the water. You see their travel tails going	14 I think real research shows you get alewives in there
15 in circles in search of water, but with one foot they	15 they get really fat small mouth bass. You really
16 can't catch up to the receding lake levels. They	16 have. Yes, the lake bottom, glacial mud, can be
17 overheat, dry and die.	17 dried hard enough to ride a bicycle out one half mile
18 These low lake levels also can't be good for	18 to the islands or to a hike. There will be no mud in
19 the fish. Can the salmon, alewife, shad or a	19 your tires or boots as you pass thousands of dead
20 sturgeon climb the 70 foot length of the Union	20 muscles. It can be Graham Desert instead of Graham
21 River's Ellsworth Dam? No. The fish don't even have	21 Lake in late summer.
22 one of the crawling feet that the muscles do. They	22 So I am asking you, one, for safe volitional
23 just can't climb up there.	23 fish and eel passage at both the Ellsworth and Graham
24 There is a cycle here to the life of the	24 Lake Dams. Those number of eels when they're adults
25 lakes and the rivers that flow in the ocean similar	25 and they're pregnant and they want to get back down
29	31
1 to the way the water moves from the ocean to the sky	1 the river to the sea and they're 3 feet long don't
2 under the ground, back into the ocean providing life	2 make it through the turbines very long. The ones you
2 under the ground, back into the ocean providing life3 to everything it touches. From the bacteria, phyto	 make it through the turbines very long. The ones you see out on the sand bars in the river have got slices
2 under the ground, back into the ocean providing life3 to everything it touches. From the bacteria, phyto4 and so plankton to the fish, muscles, and birds,	 make it through the turbines very long. The ones you see out on the sand bars in the river have got slices just like they're going to a barbecue. It's not
 2 under the ground, back into the ocean providing life 3 to everything it touches. From the bacteria, phyto 4 and so plankton to the fish, muscles, and birds, 5 otters and mink that eat them, this life cycle is 	 make it through the turbines very long. The ones you see out on the sand bars in the river have got slices just like they're going to a barbecue. It's not good. Number two, the maximum vertical 4 foot
 2 under the ground, back into the ocean providing life 3 to everything it touches. From the bacteria, phyto 4 and so plankton to the fish, muscles, and birds, 5 otters and mink that eat them, this life cycle is 6 stopped by the 70 foot Ellsworth Dam in the Union 	2 make it through the turbines very long. The ones you 3 see out on the sand bars in the river have got slices 4 just like they're going to a barbecue. It's not 5 good. Number two, the maximum vertical 4 foot 6 drawdown from 1 or 2.4 to 98.4 feet mean sea level in
 2 under the ground, back into the ocean providing life 3 to everything it touches. From the bacteria, phyto 4 and so plankton to the fish, muscles, and birds, 5 otters and mink that eat them, this life cycle is 6 stopped by the 70 foot Ellsworth Dam in the Union 7 River. The first time in 16 years I've ever seen a 	<pre>2 make it through the turbines very long. The ones you 3 see out on the sand bars in the river have got slices 4 just like they're going to a barbecue. It's not 5 good. Number two, the maximum vertical 4 foot 6 drawdown from 1 or 2.4 to 98.4 feet mean sea level in 7 Graham Lake. Personally, I'd like to see 4 feet</pre>
 under the ground, back into the ocean providing life to everything it touches. From the bacteria, phyto and so plankton to the fish, muscles, and birds, otters and mink that eat them, this life cycle is stopped by the 70 foot Ellsworth Dam in the Union River. The first time in 16 years I've ever seen a fresh water otter in the lake it was right during 	2 make it through the turbines very long. The ones you 3 see out on the sand bars in the river have got slices 4 just like they're going to a barbecue. It's not 5 good. Number two, the maximum vertical 4 foot 6 drawdown from 1 or 2.4 to 98.4 feet mean sea level in 7 Graham Lake. Personally, I'd like to see 4 feet 8 drop, rise and drop. And that will settle most all
2 under the ground, back into the ocean providing life 3 to everything it touches. From the bacteria, phyto 4 and so plankton to the fish, muscles, and birds, 5 otters and mink that eat them, this life cycle is 6 stopped by the 70 foot Ellsworth Dam in the Union 7 River. The first time in 16 years I've ever seen a 8 fresh water otter in the lake it was right during 9 alewife time right by the Little Meadow Brook. Mamma	2 make it through the turbines very long. The ones you 3 see out on the sand bars in the river have got slices 4 just like they're going to a barbecue. It's not 5 good. Number two, the maximum vertical 4 foot 6 drawdown from 1 or 2.4 to 98.4 feet mean sea level in 7 Graham Lake. Personally, I'd like to see 4 feet 8 drop, rise and drop. And that will settle most all 9 of the problems related to the erosion,
2 under the ground, back into the ocean providing life 3 to everything it touches. From the bacteria, phyto 4 and so plankton to the fish, muscles, and birds, 5 otters and mink that eat them, this life cycle is 6 stopped by the 70 foot Ellsworth Dam in the Union 7 River. The first time in 16 years I've ever seen a 8 fresh water otter in the lake it was right during 9 alewife time right by the Little Meadow Brook. Mamma 10 was teaching her baby how to catch alewives. Baby	2 make it through the turbines very long. The ones you 3 see out on the sand bars in the river have got slices 4 just like they're going to a barbecue. It's not 5 good. Number two, the maximum vertical 4 foot 6 drawdown from 1 or 2.4 to 98.4 feet mean sea level in 7 Graham Lake. Personally, I'd like to see 4 feet 8 drop, rise and drop. And that will settle most all 9 of the problems related to the erosion, 10 decertification and turbidity to have a 4 foot drop.
2 under the ground, back into the ocean providing life 3 to everything it touches. From the bacteria, phyto 4 and so plankton to the fish, muscles, and birds, 5 otters and mink that eat them, this life cycle is 6 stopped by the 70 foot Ellsworth Dam in the Union 7 River. The first time in 16 years I've ever seen a 8 fresh water otter in the lake it was right during 9 alewife time right by the Little Meadow Brook. Mamma 10 was teaching her baby how to catch alewives. Baby 11 was up in the woods there going over to the brook,	2 make it through the turbines very long. The ones you 3 see out on the sand bars in the river have got slices 4 just like they're going to a barbecue. It's not 5 good. Number two, the maximum vertical 4 foot 6 drawdown from 1 or 2.4 to 98.4 feet mean sea level in 7 Graham Lake. Personally, I'd like to see 4 feet 8 drop, rise and drop. And that will settle most all 9 of the problems related to the erosion, 10 decertification and turbidity to have a 4 foot drop. 11 And three, turning off the hydroelectric turbines
2 under the ground, back into the ocean providing life 3 to everything it touches. From the bacteria, phyto 4 and so plankton to the fish, muscles, and birds, 5 otters and mink that eat them, this life cycle is 6 stopped by the 70 foot Ellsworth Dam in the Union 7 River. The first time in 16 years I've ever seen a 8 fresh water otter in the lake it was right during 9 alewife time right by the Little Meadow Brook. Mamma 10 was teaching her baby how to catch alewives. Baby 11 was up in the woods there going over to the brook, 12 mamma is out watching saying what are you doing with	2 make it through the turbines very long. The ones you 3 see out on the sand bars in the river have got slices 4 just like they're going to a barbecue. It's not 5 good. Number two, the maximum vertical 4 foot 6 drawdown from 1 or 2.4 to 98.4 feet mean sea level in 7 Graham Lake. Personally, I'd like to see 4 feet 8 drop, rise and drop. And that will settle most all 9 of the problems related to the erosion, 10 decertification and turbidity to have a 4 foot drop. 11 And three, turning off the hydroelectric turbines 12 when the fish and eel passage is expected. If you
2 under the ground, back into the ocean providing life 3 to everything it touches. From the bacteria, phyto 4 and so plankton to the fish, muscles, and birds, 5 otters and mink that eat them, this life cycle is 6 stopped by the 70 foot Ellsworth Dam in the Union 7 River. The first time in 16 years I've ever seen a 8 fresh water otter in the lake it was right during 9 alewife time right by the Little Meadow Brook. Mamma 10 was teaching her baby how to catch alewives. Baby 11 was up in the woods there going over to the brook, 12 mamma is out watching saying what are you doing with 13 your dog watching my baby? But that's the first time	<pre>2 make it through the turbines very long. The ones you 3 see out on the sand bars in the river have got slices 4 just like they're going to a barbecue. It's not 5 good. Number two, the maximum vertical 4 foot 6 drawdown from 1 or 2.4 to 98.4 feet mean sea level in 7 Graham Lake. Personally, I'd like to see 4 feet 8 drop, rise and drop. And that will settle most all 9 of the problems related to the erosion, 10 decertification and turbidity to have a 4 foot drop. 11 And three, turning off the hydroelectric turbines 12 when the fish and eel passage is expected. If you 13 don't do any studies, if you don't really look at it,</pre>
2 under the ground, back into the ocean providing life 3 to everything it touches. From the bacteria, phyto 4 and so plankton to the fish, muscles, and birds, 5 otters and mink that eat them, this life cycle is 6 stopped by the 70 foot Ellsworth Dam in the Union 7 River. The first time in 16 years I've ever seen a 8 fresh water otter in the lake it was right during 9 alewife time right by the Little Meadow Brook. Mamma 10 was teaching her baby how to catch alewives. Baby 11 was up in the woods there going over to the brook, 12 mamma is out watching saying what are you doing with 13 your dog watching my baby? But that's the first time 14 I've seen that. Just imagine the few number of	2 make it through the turbines very long. The ones you 3 see out on the sand bars in the river have got slices 4 just like they're going to a barbecue. It's not 5 good. Number two, the maximum vertical 4 foot 6 drawdown from 1 or 2.4 to 98.4 feet mean sea level in 7 Graham Lake. Personally, I'd like to see 4 feet 8 drop, rise and drop. And that will settle most all 9 of the problems related to the erosion, 10 decertification and turbidity to have a 4 foot drop. 11 And three, turning off the hydroelectric turbines 12 when the fish and eel passage is expected. If you 13 don't do any studies, if you don't really look at it, 14 you'll never really know when the fish are going to
2 under the ground, back into the ocean providing life 3 to everything it touches. From the bacteria, phyto 4 and so plankton to the fish, muscles, and birds, 5 otters and mink that eat them, this life cycle is 6 stopped by the 70 foot Ellsworth Dam in the Union 7 River. The first time in 16 years I've ever seen a 8 fresh water otter in the lake it was right during 9 alewife time right by the Little Meadow Brook. Mamma 10 was teaching her baby how to catch alewives. Baby 11 was up in the woods there going over to the brook, 12 mamma is out watching saying what are you doing with 13 your dog watching my baby? But that's the first time 14 I've seen that. Just imagine the few number of 15 alewives that we had up there. If we're lucky we get	2 make it through the turbines very long. The ones you 3 see out on the sand bars in the river have got slices 4 just like they're going to a barbecue. It's not 5 good. Number two, the maximum vertical 4 foot 6 drawdown from 1 or 2.4 to 98.4 feet mean sea level in 7 Graham Lake. Personally, I'd like to see 4 feet 8 drop, rise and drop. And that will settle most all 9 of the problems related to the erosion, 10 decertification and turbidity to have a 4 foot drop. 11 And three, turning off the hydroelectric turbines 12 when the fish and eel passage is expected. If you 13 don't do any studies, if you don't really look at it, 14 you'll never really know when the fish are going to 15 be there, but if you know when the fish are going to
under the ground, back into the ocean providing life to everything it touches. From the bacteria, phyto and so plankton to the fish, muscles, and birds, otters and mink that eat them, this life cycle is stopped by the 70 foot Ellsworth Dam in the Union River. The first time in 16 years I've ever seen a fresh water otter in the lake it was right during alewife time right by the Little Meadow Brook. Mamma was teaching her baby how to catch alewives. Baby was up in the woods there going over to the brook, mamma is out watching saying what are you doing with your dog watching my baby? But that's the first time I've seen that. Just imagine the few number of salewives that we had up there. If we're lucky we get 6 350,000. If we had like a million go up there	2 make it through the turbines very long. The ones you 3 see out on the sand bars in the river have got slices 4 just like they're going to a barbecue. It's not 5 good. Number two, the maximum vertical 4 foot 6 drawdown from 1 or 2.4 to 98.4 feet mean sea level in 7 Graham Lake. Personally, I'd like to see 4 feet 8 drop, rise and drop. And that will settle most all 9 of the problems related to the erosion, 10 decertification and turbidity to have a 4 foot drop. 11 And three, turning off the hydroelectric turbines 12 when the fish and eel passage is expected. If you 13 don't do any studies, if you don't really look at it, 14 you'll never really know when the fish are going to 15 be there, but if you know when the fish are going to 16 be there like a certain moon, a certain amount of
under the ground, back into the ocean providing life to everything it touches. From the bacteria, phyto and so plankton to the fish, muscles, and birds, otters and mink that eat them, this life cycle is stopped by the 70 foot Ellsworth Dam in the Union River. The first time in 16 years I've ever seen a fresh water otter in the lake it was right during alewife time right by the Little Meadow Brook. Mamma was teaching her baby how to catch alewives. Baby was up in the woods there going over to the brook, mamma is out watching saying what are you doing with your dog watching my baby? But that's the first time I've seen that. Just imagine the few number of alewives that we had up there. If we're lucky we get 50,000. If we had like a million go up there like other testimony has been we'd probably have a	2 make it through the turbines very long. The ones you 3 see out on the sand bars in the river have got slices 4 just like they're going to a barbecue. It's not 5 good. Number two, the maximum vertical 4 foot 6 drawdown from 1 or 2.4 to 98.4 feet mean sea level in 7 Graham Lake. Personally, I'd like to see 4 feet 8 drop, rise and drop. And that will settle most all 9 of the problems related to the erosion, 10 decertification and turbidity to have a 4 foot drop. 11 And three, turning off the hydroelectric turbines 12 when the fish and eel passage is expected. If you 13 don't do any studies, if you don't really look at it, 14 you'll never really know when the fish are going to 15 be there, but if you know when the fish are going to 16 be there like a certain moon, a certain amount of 17 water, you turn the turbines off maybe a lot of the
under the ground, back into the ocean providing life to everything it touches. From the bacteria, phyto and so plankton to the fish, muscles, and birds, otters and mink that eat them, this life cycle is stopped by the 70 foot Ellsworth Dam in the Union River. The first time in 16 years I've ever seen a fresh water otter in the lake it was right during alewife time right by the Little Meadow Brook. Mamma was teaching her baby how to catch alewives. Baby was up in the woods there going over to the brook, mamma is out watching saying what are you doing with your dog watching my baby? But that's the first time I've seen that. Just imagine the few number of salewives that we had up there. If we're lucky we get 6 350,000. If we had like a million go up there	2 make it through the turbines very long. The ones you 3 see out on the sand bars in the river have got slices 4 just like they're going to a barbecue. It's not 5 good. Number two, the maximum vertical 4 foot 6 drawdown from 1 or 2.4 to 98.4 feet mean sea level in 7 Graham Lake. Personally, I'd like to see 4 feet 8 drop, rise and drop. And that will settle most all 9 of the problems related to the erosion, 10 decertification and turbidity to have a 4 foot drop. 11 And three, turning off the hydroelectric turbines 12 when the fish and eel passage is expected. If you 13 don't do any studies, if you don't really look at it, 14 you'll never really know when the fish are going to 15 be there, but if you know when the fish are going to 16 be there like a certain moon, a certain amount of 17 water, you turn the turbines off maybe a lot of the 18 fish could make it back to the ocean. And these just
under the ground, back into the ocean providing life to everything it touches. From the bacteria, phyto and so plankton to the fish, muscles, and birds, otters and mink that eat them, this life cycle is stopped by the 70 foot Ellsworth Dam in the Union River. The first time in 16 years I've ever seen a fresh water otter in the lake it was right during alewife time right by the Little Meadow Brook. Mamma was teaching her baby how to catch alewives. Baby was up in the woods there going over to the brook, mamma is out watching saying what are you doing with your dog watching my baby? But that's the first time I've seen that. Just imagine the few number of alewives that we had up there. If we're lucky we get 350,000. If we had like a million go up there like other testimony has been we'd probably have a good chance of 4 million alewives coming back down. That would be wonderful.	2 make it through the turbines very long. The ones you 3 see out on the sand bars in the river have got slices 4 just like they're going to a barbecue. It's not 5 good. Number two, the maximum vertical 4 foot 6 drawdown from 1 or 2.4 to 98.4 feet mean sea level in 7 Graham Lake. Personally, I'd like to see 4 feet 8 drop, rise and drop. And that will settle most all 9 of the problems related to the erosion, 10 decertification and turbidity to have a 4 foot drop. 11 And three, turning off the hydroelectric turbines 12 when the fish and eel passage is expected. If you 13 don't do any studies, if you don't really look at it, 14 you'll never really know when the fish are going to 15 be there, but if you know when the fish are going to 16 be there like a certain moon, a certain amount of 17 water, you turn the turbines off maybe a lot of the
under the ground, back into the ocean providing life to everything it touches. From the bacteria, phyto and so plankton to the fish, muscles, and birds, otters and mink that eat them, this life cycle is stopped by the 70 foot Ellsworth Dam in the Union River. The first time in 16 years I've ever seen a fresh water otter in the lake it was right during alewife time right by the Little Meadow Brook. Mamma was teaching her baby how to catch alewives. Baby was up in the woods there going over to the brook, mamma is out watching saying what are you doing with your dog watching my baby? But that's the first time I've seen that. Just imagine the few number of alewives that we had up there. If we're lucky we get Stop,000. If we had like a million go up there like other testimony has been we'd probably have a good chance of 4 million alewives coming back down.	2 make it through the turbines very long. The ones you 3 see out on the sand bars in the river have got slices 4 just like they're going to a barbecue. It's not 5 good. Number two, the maximum vertical 4 foot 6 drawdown from 1 or 2.4 to 98.4 feet mean sea level in 7 Graham Lake. Personally, I'd like to see 4 feet 8 drop, rise and drop. And that will settle most all 9 of the problems related to the erosion, 10 decertification and turbidity to have a 4 foot drop. 11 And three, turning off the hydroelectric turbines 12 when the fish and eel passage is expected. If you 13 don't do any studies, if you don't really look at it, 14 you'll never really know when the fish are going to 15 be there, but if you know when the fish are going to 16 be there like a certain moon, a certain amount of 17 water, you turn the turbines off maybe a lot of the 18 fish could make it back to the ocean. And these just
under the ground, back into the ocean providing life to everything it touches. From the bacteria, phyto and so plankton to the fish, muscles, and birds, otters and mink that eat them, this life cycle is stopped by the 70 foot Ellsworth Dam in the Union River. The first time in 16 years I've ever seen a fresh water otter in the lake it was right during alewife time right by the Little Meadow Brook. Mamma was teaching her baby how to catch alewives. Baby was up in the woods there going over to the brook, mamma is out watching saying what are you doing with your dog watching my baby? But that's the first time I've seen that. Just imagine the few number of alewives that we had up there. If we're lucky we get 350,000. If we had like a million go up there like other testimony has been we'd probably have a good chance of 4 million alewives coming back down. That would be wonderful.	<pre>2 make it through the turbines very long. The ones you 3 see out on the sand bars in the river have got slices 4 just like they're going to a barbecue. It's not 5 good. Number two, the maximum vertical 4 foot 6 drawdown from 1 or 2.4 to 98.4 feet mean sea level in 7 Graham Lake. Personally, I'd like to see 4 feet 8 drop, rise and drop. And that will settle most all 9 of the problems related to the erosion, 10 decertification and turbidity to have a 4 foot drop. 11 And three, turning off the hydroelectric turbines 12 when the fish and eel passage is expected. If you 13 don't do any studies, if you don't really look at it, 14 you'll never really know when the fish are going to 15 be there, but if you know when the fish are going to 16 be there like a certain moon, a certain amount of 17 water, you turn the turbines off maybe a lot of the 18 fish could make it back to the ocean. And these just 19 aren't ocean sort of fish, they help the lakes, the</pre>
 under the ground, back into the ocean providing life to everything it touches. From the bacteria, phyto and so plankton to the fish, muscles, and birds, otters and mink that eat them, this life cycle is stopped by the 70 foot Ellsworth Dam in the Union River. The first time in 16 years I've ever seen a fresh water otter in the lake it was right during alewife time right by the Little Meadow Brook. Mamma was teaching her baby how to catch alewives. Baby was up in the woods there going over to the brook, mamma is out watching saying what are you doing with your dog watching my baby? But that's the first time I've seen that. Just imagine the few number of alewives that we had up there. If we're lucky we get 350,000. If we had like a million go up there like other testimony has been we'd probably have a good chance of 4 million alewives coming back down. The Ellsworth Dam was completed in 1908. 	<pre>2 make it through the turbines very long. The ones you 3 see out on the sand bars in the river have got slices 4 just like they're going to a barbecue. It's not 5 good. Number two, the maximum vertical 4 foot 6 drawdown from 1 or 2.4 to 98.4 feet mean sea level in 7 Graham Lake. Personally, I'd like to see 4 feet 8 drop, rise and drop. And that will settle most all 9 of the problems related to the erosion, 10 decertification and turbidity to have a 4 foot drop. 11 And three, turning off the hydroelectric turbines 12 when the fish and eel passage is expected. If you 13 don't do any studies, if you don't really look at it, 14 you'll never really know when the fish are going to 15 be there, but if you know when the fish are going to 16 be there like a certain moon, a certain amount of 17 water, you turn the turbines off maybe a lot of the 18 fish could make it back to the ocean. And these just 19 aren't ocean sort of fish, they help the lakes, the 20 rivers, the whole the traps and ocean thing, they</pre>
 under the ground, back into the ocean providing life to everything it touches. From the bacteria, phyto and so plankton to the fish, muscles, and birds, otters and mink that eat them, this life cycle is stopped by the 70 foot Ellsworth Dam in the Union River. The first time in 16 years I've ever seen a fresh water otter in the lake it was right during alewife time right by the Little Meadow Brook. Mamma was teaching her baby how to catch alewives. Baby was up in the woods there going over to the brook, mamma is out watching saying what are you doing with your dog watching my baby? But that's the first time I've seen that. Just imagine the few number of alewives that we had up there. If we're lucky we get 350,000. If we had like a million go up there like other testimony has been we'd probably have a good chance of 4 million alewives coming back down. That would be wonderful. The Ellsworth Dam was completed in 1908. 	<pre>2 make it through the turbines very long. The ones you 3 see out on the sand bars in the river have got slices 4 just like they're going to a barbecue. It's not 5 good. Number two, the maximum vertical 4 foot 6 drawdown from 1 or 2.4 to 98.4 feet mean sea level in 7 Graham Lake. Personally, I'd like to see 4 feet 8 drop, rise and drop. And that will settle most all 9 of the problems related to the erosion, 10 decertification and turbidity to have a 4 foot drop. 11 And three, turning off the hydroelectric turbines 12 when the fish and eel passage is expected. If you 13 don't do any studies, if you don't really look at it, 14 you'll never really know when the fish are going to 15 be there, but if you know when the fish are going to 16 be there like a certain moon, a certain amount of 17 water, you turn the turbines off maybe a lot of the 18 fish could make it back to the ocean. And these just 19 aren't ocean sort of fish, they help the lakes, the 20 rivers, the whole the traps and ocean thing, they 21 bring nutrients up to the lakes and they take</pre>
 under the ground, back into the ocean providing life to everything it touches. From the bacteria, phyto and so plankton to the fish, muscles, and birds, otters and mink that eat them, this life cycle is stopped by the 70 foot Ellsworth Dam in the Union River. The first time in 16 years I've ever seen a fresh water otter in the lake it was right during alewife time right by the Little Meadow Brook. Mamma was up in the woods there going over to the brook, mamma is out watching saying what are you doing with your dog watching my baby? But that's the first time I've seen that. Just imagine the few number of alewives that we had up there. If we're lucky we get 350,000. If we had like a million go up there like other testimony has been we'd probably have a good chance of 4 million alewives coming back down. The Ellsworth Dam was completed in 1908. That's 111 years, 111 years of no fish passage because no fishways were ever built. They could have 	<pre>2 make it through the turbines very long. The ones you 3 see out on the sand bars in the river have got slices 4 just like they're going to a barbecue. It's not 5 good. Number two, the maximum vertical 4 foot 6 drawdown from 1 or 2.4 to 98.4 feet mean sea level in 7 Graham Lake. Personally, I'd like to see 4 feet 8 drop, rise and drop. And that will settle most all 9 of the problems related to the erosion, 10 decertification and turbidity to have a 4 foot drop. 11 And three, turning off the hydroelectric turbines 12 when the fish and eel passage is expected. If you 13 don't do any studies, if you don't really look at it, 14 you'll never really know when the fish are going to 15 be there, but if you know when the fish are going to 16 be there like a certain moon, a certain amount of 17 water, you turn the turbines off maybe a lot of the 18 fish could make it back to the ocean. And these just 19 aren't ocean sort of fish, they help the lakes, the 20 rivers, the whole the traps and ocean thing, they 21 bring nutrients up to the lakes and they take 22 chemistry that we don't want in the lake and the</pre>
 under the ground, back into the ocean providing life to everything it touches. From the bacteria, phyto and so plankton to the fish, muscles, and birds, otters and mink that eat them, this life cycle is stopped by the 70 foot Ellsworth Dam in the Union River. The first time in 16 years I've ever seen a fresh water otter in the lake it was right during alewife time right by the Little Meadow Brook. Mamma was teaching her baby how to catch alewives. Baby was up in the woods there going over to the brook, mamma is out watching saying what are you doing with your dog watching my baby? But that's the first time I've seen that. Just imagine the few number of alewives that we had up there. If we're lucky we get 350,000. If we had like a million go up there like other testimony has been we'd probably have a good chance of 4 million alewives coming back down. That would be wonderful. The Ellsworth Dam was completed in 1908. That's 111 years, 111 years of no fish passage because no fishways were ever built. They could have built fishways in 1908, there was the technology, or 	<pre>2 make it through the turbines very long. The ones you 3 see out on the sand bars in the river have got slices 4 just like they're going to a barbecue. It's not 5 good. Number two, the maximum vertical 4 foot 6 drawdown from 1 or 2.4 to 98.4 feet mean sea level in 7 Graham Lake. Personally, I'd like to see 4 feet 8 drop, rise and drop. And that will settle most all 9 of the problems related to the erosion, 10 decertification and turbidity to have a 4 foot drop. 11 And three, turning off the hydroelectric turbines 12 when the fish and eel passage is expected. If you 13 don't do any studies, if you don't really look at it, 14 you'll never really know when the fish are going to 15 be there, but if you know when the fish are going to 16 be there like a certain moon, a certain amount of 17 water, you turn the turbines off maybe a lot of the 18 fish could make it back to the ocean. And these just 19 aren't ocean sort of fish, they help the lakes, the 20 rivers, the whole the traps and ocean thing, they 21 bring nutrients up to the lakes and they take 22 chemistry that we don't want in the lake and the 23 phosphorous back down. It's a great thing.</pre>

 i can't take care of the wilfilfe that's up in the data 2 and the rivers and things that yet of and yet of the result wild result of all section of the Pieredo Gradem Lake. i an a context, supply or observe really blong in the data is a nice day. The nice to see so many people is care about this. i the HEP, thus's for coming down from August an such a nice day. The nice to see so many people is care about this. i the the Diodopti with the Dorenast Salamon 19 Federation and 1 velicore you to review our survey of 1 fish tills. The Diodopti velice Dorenast Salamon 19 Federation and 1 velicore you to review our survey of 1 fish tills. The Diodopti velice Dorenast Salamon 19 Federation and 1 velicore you to review our survey of 1 fish tills. The Diodopti velice Dorenast Salamon 19 Federation and 1 velicore you to review our survey of 1 fish tills. The Diodopti velice Dorenast Salamon 19 Federation and 1 velicore you to review our survey of 1 fish tills. The Diodopti velice Dorenast Salamon 19 Federation and 1 velicore you to review our survey of 1 fish tills. The Diodopti velice Dorenast Salamon 19 Federation and 1 velicore you to review our survey of 1 fish tills. The Diodopti velice Dorenast Salamon 19 Federation and 1 velicore you to review our survey of 1 fish tills. The Diodopti velice Diodopti velice Direct Dorenast Direct Derive Direct Dire	1			
 i dan't holines, myhe yan don't really belong in the 4 dm hosines. i dan't holines. i dan't hol		can't take care of the wildlife that's up in the dams	1 AUDIENCE MEMBER: My name is Mark Whiting.	
 I did the turbidity study for Graham Lake MC. BERGENG: Trank ycu. AUDEN DENDER MERG: Mark, Kathy, others from the BD, thanks for coming down from Augusta on such a ande day. Th's nice to see so many people or are about this. a wah a nice day. It's nice to see so many people or are about this. the starten and I welcome you to revise our survey of fish kills. I'm going to be brief. I went down to Graham Lake Dam about an hom-and-ahilf before this meeting, so it was like 310, and the watter is really is dot an the hanks and I watched deal tive: herring or values the poser house and the turbines and I the yco deal to lot of scalas, getable and I the yco deal has lack out an hom-and-ahilf before this is and the hanks and I watched deal tive: herring or values the poser house and the turbines and I the yco deal has lack out an hom-and-ahilf before this is and to allo after to be doing something schwarts is dot on the hanks and I watched deal tive: herring pordictable patterns yet there was no Brochfield predictable patterns yet there was no Brochfield predictable patterns yet there was no Brochfield predictable patterns yet here was no Brochfield predictable patterns wet no point to that there, no thanks for coming dom again and for drahm Lake and the river to have integration of fish kills and T mappy to be and the parable i the schwards for unithing of the Brochfield predictable patterns met bere fish if in the predictable patterns and be part of, you know, chon are shank fisher and here patter to have integrating of the Brochfield predictable patterns met be patte	2	and the rivers and things that get dammed up and you	2 I am a resident of Ellsworth and I am one of the	
 S. R. ENCRENE Therk you. M.TENEN MARK, Karky, others from The DE, thanks for coming don from Augusta on such a mice day. Therks to everyone for coming out on auch a mice day. This note to see so many people care adout this. Wy mane is Bett Clootalli. I'm a Hiskerish biologist with the baceast Stamo Hiskerish biologist with the baceast Stamo Gathan Lake Dan about an bour-such-s-balk before this Gathan Lake Dan about an bour-such-s-balk before this Gathan Lake Dan about an bour-such-s-balk before this Gathan Lake, Jiang to be krief. I went down to Gathan Lake Dan about an bour-such-s-balk before this Gathan Lake, Mich is daid allowise if you want g o by today, so they're still probably being Hilled. Gathan Lake, Hak ya, a the're still probably being Hilled. Gathan Lake, Hak ya, a be're still probably being Hilled. Gathan Lake, Hak ya, a dai you syng are welcane to Gathan Lake the day. Hare was no truck three, no ther and that is beaust the dawn there was no truck three, no ther are the scale allowise if you about a bound and backuss if you want the mass around and ultimately shut down. So I just when the fish are dying they're not there. We re going to, you know, safely put them in the repictation of fish Lills and The happy to be and the application. I also was a good home. We need the application. I also was a good home, We need the abay have and be put of you know, safely put them in the repictation of sink kills and The happy to be and the application. I also was a good home. We need the abay have and be put of you know, safely put them in the repictation of fish kills and The happy to part of a back door solution to that that the abay have a place there they congroup use and for another the abain a	3	don't believe, maybe you don't really belong in the	3 founding members of the Friends of Graham Lake.	
 ADDITICE MORESE: Nark, Kathy, others from the D2P, thanks for coming down from Augusta on such a nice day, Tt's nice to see so many people a care about this. W name is Brett Ciccotelli. I'n a Bederation and I welcney you to review our survey of Bederation and I welcney you to review our survey of Graham Take Dam about an hou-and-a-half before this a modersch the poor house and the tubines and I a undersch the poor house and the tubines and I a undersch the poor house and the tubines and I a stood on the banks and I watched dead river herring g by today, so they're still probably being killed. I they has looker's jaw out of the water, which is searel you gays are welcene to a transfact for and there has been no discussion on three the point too the water, which is searel you gays are welcene to predictable patterns yet there was no Brockfield predictable patterns yet a board the parable has a standards for turbidity and that is jast crasp. 300 To be were base in 2005, some time ago, the was is seally looked at beauses the seases like when the fish are dying they're not three. We 'I sainit documentation from the Domesate at the sease in 2005, some time ago, the was is called and the river to have inprove during the standards, you need to give the was agod home. We need is diven a god home. We need is diver was relea	4	dam business.	4 I did the turbidity study for Graham Lake	
 MDENCE MARKE: Mark, faily, others from a layer of a nice day. It's nice to see so many people if a care about this. (i) care about this. (i) real a nice day. It's nice to see so many people if a care about this. (i) redistriand a layer of the constant sector of the state is cally if the state was prepared to do so. This study was necessary in people if a fish kills. The going to be brief. I went down to the state is cally if the state was prepared to do so. This study was necessary in people is for infant layer bar about an hour-and-ahalf before this is meating, so it was like 3:30, and the water is really if the state about an hour-and-ahalf before this is a do on the backs and I watched dead river herring is go by today, so they're still probably being killed. (i) they have a lobe of a state is really if y today, so they're still probably being killed. (i) they have a lobe of a state, eyebals and is grabbed a lay they in grade to the state, which is dead layerse if you want and thut they develop a state is cally house is really lobe about a hour samples from the last is everal years preserved and you gays are welcone to application. Takes are drawn there. Takes also incomentation on fish kills and 't heavy to bar a lobe of a do was a the state to be incomentation on fish kills and 't heavy to bar a lobe of a do was a lobe and bar. They also stat to point to the we need to make was prepared and the liver to have ingread was another it and regulate it directly. (i) review then the fish are dying they're not there. May is another it and regulate it directly. (ii) review there also was to point to the was and the was for any environmental problems in 20 standards for turbidity was one of the really in the state and the river to have improve avere. The sample is a standard so in a state and the river to have improve and a dultmately shat down. So I just is anothy house also was to point to the was areas that the see and the river to have impro	5	MR. BERGERON: Thank you.	5 and the Union River. Vast studies show that the	
 a nice day. There is overyone for coming out on a main a nice day. It's nice to see as many people over about this. by the analyse day. The is nice to see as many people over about this. by the prime is Brett Clocotelli. I'm a clocate day is the sectory out preview our survey of is field kills. I'm going to be brief. I went down to be about an hour-and-ahalf before this meeting, so it was like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day is a like 310, and the water is really? clocate day day the y'e not there. The way the da	6	AUDIENCE MEMBER: Mark, Kathy, others from	6 highest and lowest levels in Graham Lake produce th	e
 such a nice day. It's nice to see so many people dure about this. fish Allis. It's nice to see so many people the extreme water level fluctuations in Graham Lake. 1 I did the study because it was approach to obso. This study was necessary 1 Belaw was prepared to do so. This study was necessary 1 Belaw was prepared to do so. This study was necessary 1 Belaw was prepared to do so. This study was necessary 1 Belaw was prepared to do so. This study was necessary 1 Belaw was prepared to do so. This study was necessary 1 Belaw was preaved to do so. This study was necessary 1 Belaw was preaved to do so. This study was necessary 1 Belaw was preaved to do so. This study was necessary 1 Belaw was preaved to do so. This study was necessary 1 Belaw was preaved to do so. This study was necessary 1 Belaw was preaved to do so. This study was necessary 1 Belaw was preaved to do so. This study was necessary 1 Belaw was preaved to do so. This study was necessary 1 Belaw was preaved to do so. This study was necessary 1 Belaw was preaved to do so. This study was necessary 1 Belaw was preaved to do so. This study was necessary 1 Belaw was preaved to do to low the set is that the probably being killed. 1 Belaw was preaved to do so the last is at the subsen of discussion on 2 things the park off, you way was preaved and you guys are whone. 3 and the for and here has ne dying they're not three. 3 was to the shaw and Lew nerve to have mark is and the niver to have meet to make and the river to have meet to make and the river to have meet to make and the river to have first for 3 was not make that point to thave meet to make and the river to have meet to guy this min the 4 point have and the river to have intere of unive and the section of the really is issues that be and the river to have	7	the DEP, thanks for coming down from Augusta on such	7 most turbidity in the river. My recommendation was	
 such a nice day. It's nice to see so many people due and a nice day. It's nice to see so many people due and a nice day. It's nice to see so many people due and a nice day. It's nice to see so many people due and the study because it was appreared to do so. This study was necessary dischart lake Daw about an hour-and-a-half before this dischart Lake Daw about an bure-and-a-half before this dischart Lake Daw about an bure-and-a-half before this dischart Lake Daw about an bure-and-a-half Defore this dischart Lake Daw about an bure-and-a-half Defore this dischart Daw about an bure-and-a-half Defore this dischart Daw about an bure-and-about Defore the Lake Mither Daw about an bure-and-about defore the prime daw about an bure-and-about defore the prime daw about an bure-and-about defore the prime daw about an bure and ben and the daw. Bord the	8	a nice day. Thanks to everyone for coming out on	8 to control turbidity in the Union River by reducing	ſ
 10 Care about this. 11 J did the study because it was apparent that no one 12 I did the study because it was apparent that no one 13 Bederation and I weldome you to review our survey of 14 fish kills. I'm going to be brief. I went dono to 15 Grahm Lake han about an hour-ardalf fefore this 19 order the power house and it wetheres and I 19 inder the power house and it wetheres and I 19 ordor, so they're still probably being killed. 10 They're also lots of scale, syeballs and I grabbed 20 in my pooket, which is dead alexives if you want 21 the hay alexife's jaw out of the water, which is 23 in my pooket, which is dead alexives if you want 23 the review them. These alexives, they migrate in 2 predictable patterns yet there was no Brockfield 3 personnel at the dam, there was no truck there, no 4 human saround and ultimately shut down. So I just 34 were going to, you know, safely put them in the 35 were also lot a point to that we need to naise state 36 resource here for you gray as you procees the 37 ever scham Lake and the river to have improved water 38 alton Referation on fish kills and I'm hegys to be also stark and be part of, you know, safely put them in the 39 resource here for you gray as you procees the 31 againg to state they - thes alarou, the also part of our local 31 clear that there are three environmental problem is to 32 adain Lake and the river to have improved water 33 schams for coming down again and for 30 doing this and thanks for everybody coming from the 31 and have from and be part of, you know, charlie faeller, 32 Mith so that they - thesa law, that you. 33 Now you may and the applicant, along with the standarda, you need to give the standarda, is you can that and papicant, along with the standarda, is you can then			9 the extreme water level fluctuations in Graham Lake	
 12 fisheries biologist with the Downeast Salmon 13 Pederation and T welcome you to review our survey of 14 fish kills. I'm oging to be krief. I went down to 15 menting, so it was like 3:30, and the water is really 19 high right row. There is a lot of water yoing 10 go by today, so they're as lot of water, which is 11 intervent down and I watched dead river herring 12 obcause we have to understand an ecosystem in order 13 stood on the banks and I watched dead river herring 19 go by today, so they're all probably being killad. 10 they're also lots of scales, eyebulls and I grabked a 11 intervent down and it watched and i'ver werring 12 interview them. I also have a lot more samples from the last 13 server. Mass a lot more samples from the last 14 orales parse preserved and you gays are velocue to 15 review them. These alsovies, they migrate in 12 predictable patterns yet there was no Brockfield 13 preview them. These alsovies, they migrate in 14 review them. These alsovies, they migrate in 15 wert on make that point too that we need to make sure 16 that his is really looked at because it seems like 17 were going to, you know, safely put them in the 18 application. I also want to point out these fish if 19 river we also use thore in good home. We need to make star 19 application. I also want to point out these fish if 19 review then ang od home. We need to make star 19 application. I also want to point out these fish if 19 review the solowy, safely put them in the 19 application. I also want to point out these fish if 10 review share dive give here a good home. We need to wake were 19 application. I also want to point out these fish if 10 review share alow there to have improved water 10 application. I also want to point o	10	care about this.	10 I did the study because it was apparent that no one	:
 12 fisheries biologist with the Downeast Salmon 13 Pederation and T welcome you to review our survey of 14 fish kills. I'm oging to be krief. I went down to 15 menting, so it was like 3:30, and the water is really 19 high right row. There is a lot of water yoing 10 go by today, so they're as lot of water, which is 11 intervent down and I watched dead river herring 12 obcause we have to understand an ecosystem in order 13 stood on the banks and I watched dead river herring 19 go by today, so they're all probably being killad. 10 they're also lots of scales, eyebulls and I grabked a 11 intervent down and it watched and i'ver werring 12 interview them. I also have a lot more samples from the last 13 server. Mass a lot more samples from the last 14 orales parse preserved and you gays are velocue to 15 review them. These alsovies, they migrate in 12 predictable patterns yet there was no Brockfield 13 preview them. These alsovies, they migrate in 14 review them. These alsovies, they migrate in 15 wert on make that point too that we need to make sure 16 that his is really looked at because it seems like 17 were going to, you know, safely put them in the 18 application. I also want to point out these fish if 19 river we also use thore in good home. We need to make star 19 application. I also want to point out these fish if 19 review then ang od home. We need to make star 19 application. I also want to point out these fish if 19 review the solowy, safely put them in the 19 application. I also want to point out these fish if 10 review share dive give here a good home. We need to wake were 19 application. I also want to point out these fish if 10 review share alow there to have improved water 10 application. I also want to point o	11	My name is Brett Ciccotelli. I'm a	11 else was prepared to do so. This study was necessa	ry
 14 fish kills. I'm going to be brief. I went down to 15 Grahm Lake Dam about an hour-ard-a-half before this 15 job to do these studies, by the way. I am retired 15 job to do these studies, by the way. I am retired 16 or whoever to be doing something else. 17 might now. There is a lot of water going 19 or thoar studies of watched dead river herring 20 go by today, so they're still probably being killed. 21 little baby alexife's jaw out of the water, which is 23 in my pocket, which is dead alexives if you want 24 them. I also have a lot nore samples from the last 25 several years preserved and you gays are welcome to 21 review them. These alexives, they migrate in 2 predictable patterns yet there was no Brookfield 3 predictable patterns yet there was no Brookfield 4 when the fish are dying they're not there. 3 with the fish are dying they're not there. 3 with the fish are dying they're not there. 3 when the fish are dying they're not there. 3 with use dand to river to have improved water 3 gaplication. I also want to point out these fish if 3 we're going to, you know, afely put then in the 3 corony, this and thank for everybdy corong from the 4 caham Lake was another and the poor fish passage at 4 Graham Lake was and ber wet by grang or you grang and for 4 doing this and thank for everybdy corong from the 4 caham Lake was and ber and the standards, 5 uncer and Graham Lake. Thenk you. 3 Me. ENERENN: Thank you. Charlie Kelley, 4 fill Barma, Diane Perny and Wark Whiting are there 5 greakers please. 	12	fisheries biologist with the Downeast Salmon	12 because we have to understand an ecosystem in order	
 14 fish kills. I'm going to be brief. I went down to 15 Grahm Lake Dam about an hour-ard-a-half before this 15 job to do these studies, by the way. I am retired 15 job to do these studies, by the way. I am retired 16 or whoever to be doing something else. 17 might now. There is a lot of water going 19 or thoar studies of watched dead river herring 20 go by today, so they're still probably being killed. 21 little baby alexife's jaw out of the water, which is 23 in my pocket, which is dead alexives if you want 24 them. I also have a lot nore samples from the last 25 several years preserved and you gays are welcome to 21 review them. These alexives, they migrate in 2 predictable patterns yet there was no Brookfield 3 predictable patterns yet there was no Brookfield 4 when the fish are dying they're not there. 3 with the fish are dying they're not there. 3 with the fish are dying they're not there. 3 when the fish are dying they're not there. 3 with use dand to river to have improved water 3 gaplication. I also want to point out these fish if 3 we're going to, you know, afely put then in the 3 corony, this and thank for everybdy corong from the 4 caham Lake was another and the poor fish passage at 4 Graham Lake was and ber wet by grang or you grang and for 4 doing this and thank for everybdy corong from the 4 caham Lake was and ber and the standards, 5 uncer and Graham Lake. Thenk you. 3 Me. ENERENN: Thank you. Charlie Kelley, 4 fill Barma, Diane Perny and Wark Whiting are there 5 greakers please. 	13	Federation and I welcome you to review our survey of	13 to manage it. For instance, we need to know the	
 16 meeting, so it was like 3:30, and the water is really 17 high right now. There is a lot of water going 18 underneath the power house and the turbines and I 19 stood on the banks and I watched dead river herring 20 oby today, so they're still probably being killed. 21 little baby aleadie's jew out of the water, which is dead aleadies if you want 24 them. I also have a lot more samples from the last 25 several years preserved and you guys are welcome to 21 review them. These aleadives, they migrate in 2 predictable patterns yet there was no Brockfield 32 presonnel at the dam, there was no Brockfield 3 personnel at the dam, there was no Brockfield 3 personnel at the dam, there was no Brockfield 3 personnel at the dam, there was no Brockfield 3 personnel at the dam, there was no Brockfield 4 brant is is really looked at because it seems like 4 we're going to, you know, safely put them in the 3 application. I also want to point out these fish if 4 geplication. I also want to point out these fish if 4 geplication. I also want to point out these fish if 4 geplication. I also want to point out these fish if 4 geplication. I also want to point out these fish if 4 geplication. I also want to point out these fish if 4 geplication. I also want to point out these fish if 4 geplication. I also want to point out these fish if 4 geplication. I also want to point out these fish if 4 geplication. I also want to point out these fish if 4 geplication. I also want to point out these fish if 4 geplication. I also want to point out hese if also if is and thenks for everydoy coming from the 4 colary. So thanks for coming down again and for 4 doing the and the river to have they conduce on the sequitory. 5 othanks for coming down again and for <	14		14 causes of turbidity in order to fix it. It is not	my
 17 high right now. There is a lot of water going 18 undernaath the power house and the turbines and I 19 stood on the banks and I watched dead river herring 20 go by today, so they're still probably being killed. 21 They're also lots of scales, eyeballs and I grabbed a 22 little baby aleafie's jaw out of the water, which is 23 in my pooket, which is dead aleaview if you want 24 them. I also have a lot more samples from the last 25 several years preserved and you guys are welcome to 23 23 24 review them. These aleaviews, they migrate in 2 predictable patterns yet there was no Brookfield 3 personnel at the dam, there was no Brookfield 3 personnel at the dam, there was no Brookfield 3 personnel at the dam, there was no Brookfield 3 personnel at the dam, there was no Brookfield 3 personnel at the dam, there was no Brookfield 3 personnel at the dam, there was no Brookfield 3 personnel at the dam, there was no Brookfield 3 personnel at the dam, there was no Brookfield 3 personnel at the dam, there was no Brookfield 3 personnel at the dam, there was no Brookfield 4 water certification process in DIP has no standards 5 guality so that they - the salmon, the shad, the 4 Graham Iake and the river to have improved water 4 Graham Iake and the river to have improved water 4 Graham Iake and the river to have improved water 5 guality so that they - the salmon, the shad, the 6 ceology. So thanks for coming down again and for 10 doing this and Thank you. Charlie Kelley, 4 Kill Barna, Diane Perry and Mark Whiting are the water 4 mangement plan. I can't do this for you. 20 genexers please. 	15	Graham Lake Dam about an hour-and-a-half before this	15 job to do these studies, by the way. I am retired	
 18 or whoever the applicant is and finding solutions, 19 stood on the backs and I watched dead river herring 20 go by today, so they're still probably being killed. 21 They're also lots of scales, evekalls and I grabbed a 21 They're also lots of scales, evekalls and I grabbed a 22 little baby alexife's jaw out of the water, which is 23 in my pocket, which is dead alevies if you want 24 them. I also have a lot more samples from the last 25 several years preserved and you guys are welcome to 23 23 23 24 review them. These alewives, they migrate in 25 predictable patterns yet there was no Brockfield 3 personnel at the dam, there was no Brockfield 3 personnel at the dam, there was no Brockfield 3 personnel at the dam, there was no Brockfield 3 personnel at the dam, there was no Brockfield 3 personnel at the dam, there was no Brockfield 3 personnel at the dam, there was no Brockfield 4 hurans around and ultimately shut down. So I just 4 what this is really locked at because it seems like 7 when the fish are dying they're not there. 8 We'll submit documentation from the Downeast 9 Salmon Federation on fish kills and I'm hapsy to be a 10 resource here for you guys as you procees the 21 clear that there are three environmental problems 22 with these dams. Turbidity was one of the really 23 obvious ones, extreme water level fluctuations in 24 chams lake and the river to have improved water 25 severs floase. 26 scharks for coming down again and for 20 clean waters and chaps for coming down again and for 23 doing this and thenks for everybody coming from the 24 baiks for any environmental agencies. Was EEP and EEA because of 	16	meeting, so it was like 3:30, and the water is really	16 and I would prefer to be doing something else.	
 19 stood on the banks and I watched dead river herring 19 stood on the banks and I watched dead river herring 10 go by today, so they're still probably being killed. 21 They're also lots of scales, eyeballs and I grabbed a 21 little bady alewife's jaw out of the water, which is 21 little bady alewife's jaw out of the water, which is 21 little bady alewife's jaw out of the water, which is 21 little bady alewife's jaw out of the water, which is 22 little bady alewife's jaw out of the water, which is 23 little bady alewife's jaw out of the water, which is 23 little bady alewife's jaw out of the water, which is 24 them. I also have a lot more samples from the last 25 several years preserved and you guys are welcome to 27 review them. These alewives, they migrate in 2 predictable patterms yet there was no Brookfield 3 personnel at the dam, there was no truck there, no 4 harnans around and ultimately shut down. So I just 5 want to make that point too that we need to nake user 6 that this is really looked at because it seems like 7 when the fish are dying they're not there. 8 Limo Refearation on fish kills and I'm happy to be a 9 croure here for you guys as you process the 11 application. I also want to point out these fish if 12 wire going to, you know, safely put them in the 13 river we need to give them a good home. We need 14 Graham Lake and the river to have improved water 15 galaity so that they the salmon, the shad, the 19 ecology. 10 stork wer and Graham Lake. Thank you. 10 corsing process in 2015, some time applicatin sin 14 Graham Lake and ther iver to have improved water 15 galaity so that they the salmon, the shad, the 16 eenls always have a place where they con grow upart is the dams. So turbidity is one o	17	high right now. There is a lot of water going	17 DEP should be able to work with Brookfield	
 20 go by today, so they're still probably being killed. 21 They're also lots of scales, eyeballs and I grabbed a 22 little baby alewife's jaw out of the water, which is 23 in my pocket, which is dead alewives if you want 24 them. I also have a lot more samples from the last 25 several years preserved and you guys are welcome to 23 73 23 1 review them. These alewives, they migrate in 24 predictable patterns yet there was no Brookfield 25 predictable patterns yet there was no Brookfield 26 predictable patterns yet there was no Brookfield 27 predictable patterns yet there was no Brookfield 28 predictable patterns yet there was no Brookfield 29 promother dam, there was no truck there, no 30 Now, you mentioned earlier that you think 4 presource here for you guys as you process the 20 administer it and regulate it directly. 31 river we need to give them a good home. We need 32 for aleas and the river to have improved water 33 20 From the very beginning of the Brookfield 32 licable standards, you need to give them a good home. We need 34 Graham Lake and the river to have improved water 35 actuarks for coming down again and for 31 doing this and thanks for everybody coming from the 32 Mark Sfor any environmental agencies such as DEP and EPA because of 33 and prederation on fish kills and from 34 Caraham Lake and therks for coming down again and for 35 ochanks for coming down again and for 36 ochang. Diane Perry and Wark Miting are the next 36 athanks for everybody coming from the 37 Mark Wark Sfor any environmental agencies such as DEP and EPA because of 35 atharks for and repart of a provember and the applicant need to devise a turbidity 36 atharks for any then such as a draham Lake. 37 Mark Beile Berne Perry and Wark	18	underneath the power house and the turbines and I	18 or whoever the applicant is and finding solutions,	
 1 They're also lots of scales, eyeballs and I grabbed a 2 little bay alewife's jaw out of the water, which is 2 in my pocket, which is dead alewives if you want 2 thengs that DEP has no standards for. And so the way 2 is standards for and there has been no discussion on 2 things that DEP has no standards for. And so the way 3 is everal years preserved and you gays are welcome to 33 1 review them. These alewives, they migrate in 2 predictable patterns yet there was no Brookfield 3 personnel at the dam, there was no Brookfield 3 personnel at the dam, there was no Brookfield 4 hrans around and ultimately shut down. So I just 5 want to make that point too that we need to make sure 6 that this is really looked at because it seems like 7 when the fish are dying they're not there. 8 We'll submit documentation from the Downeast 9 Salmon Federation on fish kills and I'm happy to be a 10 resource here for you gays as you process the 11 application. I also want to point out these fish if 12 we're going to, you know, safely put them in the 13 river we need to give them a good home. We need 14 Graham Lake and the river to have improved water 15 deal salways have a place where they can grow up and 17 evers from and be part of, you know, both our 18 ecology. 20 So thanks for cowing down again and for 21 doing this and thanks for everybody coming from the 22 drion River and Graham Lake. Thank you. 23 M. BERGENN: Thank you. Charlie Kelley, 43 Ella Bana, Diane Perry and Mark Whiting are the max 3 speakers please. 	19	stood on the banks and I watched dead river herring	19 but the only discussion that I've seen about water	
 21 little baby alawife's jaw out of the water, which is 23 in my pocket, which is dead alawives if you want 24 them. I also have a lot more samples from the last 23 several years preserved and you guys are welcome to 23 1 review them. These alawives, they migrate in 2 predictable patterns yet there was no Brookfield 3 personnel at the dam, there was no Brookfield 3 personnel at the dam, there was no Brookfield 3 personnel at the dam, there was no Brookfield 4 humans around and ultimately shut down. So I just 4 humans around and ultimately shut down. So I just 5 went to make that point too that we need to make sure 6 that this is really looked at because it seems like 7 when the fish are dying they're not there. 8 We'll submit documentation from the Downeast 9 Salmon Federation on fish kills and I'm happy to be a 10 resource here for you guys as you process the 11 application. I also want to point out these fish if 12 we're going to, you know, safely put them in the 13 river we need to give them a good home. We need 14 Graham Lake and the river to have improved water 15 gality so that they the salmon, the shad, the 16 eels always have a place where they can grow up and 19 ecology. 20 So thanks for coming down again and for 21 doing this and thanks for everybody coming from the 21 thin River and Graham Lake. Thank you. 22 Mr. EERGENN: Thank you. 23 Mr. EERGENN: Thank you. 24 Bill Barna, Diane Perry and Max Whiting are the next 25 speakers please. 	20	go by today, so they're still probably being killed.	20 quality issues have been things that DEP has	
 1 is a personnel at the dam, there was no Brockfield 1 review them. These alexives, they migrate in 2 predictable patterns yet there was no Brockfield 3 personnel at the dam, there was no Brockfield 3 personnel at the dam, there was no Druck there, no 4 humans around and ultimately shut down. So I just 5 went to make that point too that we need to make sure 6 that this is really looked at because it seems like 7 when the fish are dying they're not there. 8 We'll submit documentation from the Downeast 9 Salmon Federation on fish kills and I'm happy to be a 1 agplication. I also want to point out these fish if 1 graping to, you know, safely put them in the 13 river we need to give them a good home. We need 14 Graham Lake and the river to have improved water 15 quality so that they the salmon, the shad, the 16 eels always have a place where they can grow up and 17 leave from and be part of, you know, both our 18 econony, fishery economy, but also part of our local 19 ecology. 20 Mr. BERGERON: Thank you. 21 Mr. BERGERON: Thank you. 23 Mr. BERGERON: Thank you. 24 Bill Barna, Diane Perry and Mark Whiting are the net 25 speakers please. 21 Barna, Diane Perry and Mark Whiting are the met 25 speakers please. 	21	They're also lots of scales, eyeballs and I grabbed a	21 standards for and there has been no discussion on	
 24 then. I also have a lot more samples from the last 25 several years preserved and you guys are welcome to 33 1 review them. These alewives, they migrate in 2 predictable patterns yet there was no Brookfield 3 personnel at the dam, there was no Brookfield 3 personnel at the dam, there was no Brookfield 4 humans around and ultimately shut down. So I just 5 want to make that point too that we need to make sure 6 that this is really looked at because it seems like 7 when the fish are dying they're not there. 8 We'll submit documentation from the Downeast 9 Salmon Federation on fish kills and I'm happy to be a 10 rescurce here for you guys as you process the 11 application. I also want to point out these fish if 12 we're going to, you know, safely put them in the 13 river we need to give them a good home. We need 14 Graham Lake and the river to have improved water 15 guality so that they the salmon, the shad, the 16 cels always have a place where they can grow up and 17 leave from and be part of, you know, both our 18 contawn Lake mad thanks for coming down again and for 19 doing this and thanks for coming down again and for 10 doing this and thanks for coming down again and for 10 doing this and thanks for coming down again and for 10 doing this and thanks for coming down again and for 10 doing this and thanks for coming down again and for 10 doing this and thanks for coming down again and for 11 doing this and thanks for coming down again and for 12 doing this and thanks for coming down again and for 13 doing this and thanks for coming down again and for 14 doing this and thanks for coming down again and for 15 doing this and thanks for coming down again and for 16 doing this and thanks for coming down again	22	little baby alewife's jaw out of the water, which is	22 things that DEP has no standards for. And so the w	ay
25 several years preserved and you guys are welcome to 33 25 for clean water and that's been that way forever. 26 review them. These alewives, they migrate in 25 for clean water and that's been that way forever. 26 personnel at the dam, there was no truck there, no 4 For as long as there has been a DEP there have been 26 26 means around and ultimately shut down. So I just 5 Now, you mentioned earlier that you think 37 Now, you mentioned earlier that you think 4 you can kind of address it backwards or something, 36 we'll submit documentation from the Downeast 6 we'll submit documentation from the Downeast 37 Salmon Federation on fish kills and I'm happy to ba 6 we'll going to, you know, safely put them in the 36 review one do to give them a good home. We need 10 icear that these dams. Turbidity was one of the really 36 doing this and thanks for everybody coming from the 10 issues that's been visible from the very first for 37 Parketeon's thanks for everybody coming from the 10 issues that's been visible from the very first for 36 Gaina Lake was another and the applicant, need to devise a turbidity 10 36	23	in my pocket, which is dead alewives if you want	23 I see it is that the problem here is that the clean	L
33351 review them. These alewives, they migrate in 2 predictable patterns yet there was no Brookfield 3 personnel at the dam, there was no brookfield 4 humans around and ultimately shut down. So I just 5 want to make that point too that we need to make sure 6 that this is really looked at because it seems like 7 when the fish are dying they're not there. 8 We'll submit documentation from the Downeast 9 Salmon Federation on fish kills and I'm happy to be a 10 resource here for you guys as you process the 11 application. I also want to point out these fish if 12 we're going to, you know, safely put them in the 13 river we need to give them a good home. We need 14 Graham Lake and the river to have improved water 15 quality so that they the salmon, the shad, the 16 eels always have a place where they can grow up and 17 leave from and be part of, you know, both our 18 economy, fishery economy, but also part of our local 19 ecology.16 resource here and the river to have improved water 15 quality so that they the salmon, the shad, the 16 eels always have a place where they can grow up and 17 leave from and be part of, you know, both our 18 economy, fishery economy, but also part of our local 19 ecology.17 leave from and be part of, you know, both our 18 economy, fishery economy, but also part of our local 19 ecology.18 interver we need to give it to them and 20 thin River and Graham Lake. Thank you. Charlie Kelley, 21 MR. BERGERON: Thank you. Charlie Kelley, 23 geakers please.18 attraction and BEP and EFA because of 24 environmental agencies such as DEP and EFA because of 25 environmental agencies such as DEP and EFA because of 26 environmental agencies such as DEP and EFA because of	24	them. I also have a lot more samples from the last	24 water certification process for DEP has no standard	s
1 review them. These alewives, they migrate in 2 predictable patterns yet there was no Brockfield 3 personnel at the dam, there was no Druck there, no 4 humans around and ultimately shut down. So I just 5 want to make that point too that we need to make sure 6 that this is really looked at because it seems like 7 when the fish are dying they're not there. 8 We'll submit documentation from the Downeast 9 Salmon Federation on fish kills and I'm happy to be a 10 resource here for you guys as you process the 11 application. I also want to point out these fish if 12 we're going to, you know, safely put them in the 13 river we need to give them a good home. We need 14 Graham Lake and the river to have improved water 19 calaity so that they the salmon, the shad, the 19 ecology. 20 So thanks for coming down again and for 11 doing this and thanks for everybody coming from the 12 Uhon River and Graham Lake. Thank you. 23 MR. BERGERON: Thank you. Charlie Kelley, 24 Bill Barna, Diane Perry and Mark Whiting are the	25	several years preserved and you guys are welcome to	25 for clean water and that's been that way forever.	
 2 predictable patterns yet there was no Brookfield 3 personnel at the dam, there was no truck there, no 4 humans around and ultimately shut down. So I just 5 want to make that point too that we need to make sure 6 that this is really looked at because it seems like 7 when the fish are dying they're not there. 8 We'll submit documentation from the Downeast 9 Salmon Federation on fish kills and I'm happy to be a 10 resource here for you guys as you process the 11 application. I also want to point out these fish if 12 we're going to, you know, safely put them in the 13 river we need to give them a good home. We need 14 Graham Lake and the river to have improved water 15 quality so that they the salmon, the shad, the 16 eels always have a place where they can grow up and 19 ecology. 20 So thanks for coming down again and for 21 doing this and thanks for everybody coming from the 21 Uhion River and Graham Lake. Thank you. 23 Mex BERGERON: Thank you. 24 Bill Barna, Diane Perry and Mark Whiting are the next 25 speakers please. 2 no standards for turbidity and that is just crazy. 3 now, you mentioned earlier that you think 4 you have kind of a back door solution to that that 5 you can kind of address it backwards or something, 6 well, I don't believe it for one and for another 7 thing the best way to handle the problem is to 8 administer it and regulate it directly. 9 From the very beginning of the Brookfield 10 iclear that there are three environmental agencies such as DEP and EPA because of 		33		35
 2 predictable patterns yet there was no Brookfield 3 personnel at the dam, there was no truck there, no 4 humans around and ultimately shut down. So I just 5 want to make that point too that we need to make sure 6 that this is really looked at because it seems like 7 when the fish are dying they're not there. 8 We'll submit documentation from the Downeast 9 Salmon Federation on fish kills and I'm happy to be a 10 resource here for you guys as you process the 11 application. I also want to point out these fish if 12 we're going to, you know, safely put them in the 13 river we need to give them a good home. We need 14 Graham Lake and the river to have improved water 15 quality so that they the salmon, the shad, the 16 eels always have a place where they can grow up and 19 ecology. 20 So thanks for coming down again and for 21 doing this and thanks for everybody coming from the 21 Uhion River and Graham Lake. Thank you. 23 Mex BERGERON: Thank you. 24 Bill Barna, Diane Perry and Mark Whiting are the next 25 speakers please. 2 no standards for turbidity and that is just crazy. 3 now, you mentioned earlier that you think 4 you have kind of a back door solution to that that 5 you can kind of address it backwards or something, 6 well, I don't believe it for one and for another 7 thing the best way to handle the problem is to 8 administer it and regulate it directly. 9 From the very beginning of the Brookfield 10 iclear that there are three environmental agencies such as DEP and EPA because of 	1	review them These alewives they migrate in	1 For as long as there has been a DFD there have been	1
 3 personnel at the dam, there was no truck there, no 4 humans around and ultimately shut down. So I just 5 want to make that point too that we need to make sure 6 that this is really looked at because it seems like 7 when the fish are dying they're not there. 8 We'll submit documentation from the Downeast 9 Salmon Federation on fish kills and I'm happy to be a 10 resource here for you guys as you process the 11 application. I also want to point out these fish if 12 we're going to, you know, safely put them in the 13 river we need to give them a good home. We need 14 Graham Lake and the river to have improved water 15 quality so that they the salmon, the shad, the 16 eels always have a place where they can grow up and 17 leave from and be part of, you know, both our 18 economy, fishery economy, but also part of our local 19 cology. 30 thanks for coming down again and for 10 doing this and thanks for everybody coming from the 20 Mr. EBERERON: Thank you. 23 Mr. BERERON: Thank you. 24 Bill Barna, Diane Perry and Mark Whiting are the next 25 speakers please. 30 Now, you mentioned earlier that you think 4 you have kind of a back door solution to that that 30 clean water is one of the most fundamental 24 tasks for any environmental agencies such as DEP and EPA because of 				
 4 humans around and ultimately shut down. So I just 5 want to make that point too that we need to make sure 6 that this is really looked at because it seems like 7 when the fish are dying they're not there. 8 We'll summit documentation from the Downeast 9 Salmon Federation on fish kills and I'm happy to be a 10 resource here for you guys as you process the 11 application. I also want to point out these fish if 12 we're going to, you know, safely put them in the 13 river we need to give them a good home. We need 14 Graham Lake and the river to have improved water 15 quality so that they the salmon, the shad, the 16 eels always have a place where they can grow up and 17 leave from and be part of, you know, both our 18 economy, fishery economy, but also part of our local 19 ecology. 20 So thanks for coming down again and for 21 doing this and thanks for everybody coming from the 22 Uhion River and Graham Lake. Thank you. 23 MR. BERGERON: Thank you. 24 Bill Barna, Diane Perry and Mark Whiting are the next 25 speakers please. 4 you have kind of a back door solution to that that 4 you have kind of a back door solution to that that 4 you have kind of a back door solution to that that 4 you have kind of a back door solution to that that 4 you have kind of a back door solution to that that 5 well, I don't believe it for one and for another 7 thing the best way to handle the problem is to 8 administer it and regulate it directly. 9 From the very begimning of the Brookfield 10 icensing process in 2015, some time ago, it was 11 clear that there are three environmental agencies such as DEP and EPA because of 				
 5 want to make that point too that we need to make sure 6 that this is really looked at because it seems like 7 when the fish are dying they're not there. 8 We'll submit documentation from the Downeast 9 Salmon Federation on fish kills and I'm happy to be a 10 resource here for you guys as you process the 11 application. I also want to point out these fish if 12 we're going to, you know, safely put them in the 13 river we need to give them a good home. We need 14 Graham Lake and the river to have improved water 15 quality so that they the salmon, the shad, the 16 eels always have a place where they can grow up and 17 leave from and be part of, you know, both our 18 economy, fishery economy, but also part of our local 19 ecology. 20 So thanks for coming down again and for 21 doing this and thanks for everybody coming from the 22 thion River and Graham Lake. Thank you. 23 MR. EERGERON: Thank you. 24 Bill Barna, Diane Perry and Mark Whiting are the next 25 you can kind of address it backwards or something, 6 well, I don't believe it for one and for another 7 thing the best way to handle the problem is to 8 administer it and regulate it directly. 9 From the very beginning of the Brookfield 10 licensing process in 2015, some time ago, it was 11 clear that there are three environmental problems 12 with these dams. Turbidity was one of the really big 13 obvious ones, extreme water level fluctuations in 14 Graham Lake was another and the poor fish passage at 15 the dams. So turbidity is one of the really big 16 issues that's been visible from the standards, 19 Brookfield, the applicant, along with the standards, 10 applicable standards, you need to devise a turbidity 11 then you and the applicant need to de		-		
 6 that this is really looked at because it seems like 7 when the fish are dying they're not there. 8 We'll submit documentation from the Downeast 9 Salmon Federation on fish kills and I'm happy to be a 10 resource here for you guys as you process the 11 application. I also want to point out these fish if 12 we're going to, you know, safely put them in the 13 river we need to give them a good home. We need 14 Graham Lake and the river to have improved water 15 quality so that they the salmon, the shad, the 16 eels always have a place where they can grow up and 17 leave from and be part of, you know, both our 18 economy, fishery economy, but also part of our local 19 ecology. 20 So thanks for coming down again and for 21 doing this and thanks for everybody coming from the 22 Union River and Graham Lake. Thank you. 23 MR. EERGERON: Thank you. 24 Eill Barna, Diane Perry and Mark Whiting are the next 25 speakers please. 6 well, I don't believe it for one and for another 7 thing the best way to handle the problem is to 8 administer it and regulate it directly. 9 From the very beginning of the Brookfield 10 licensing process in 2015, some time ago, it was 11 clear that there are three environmental problems 12 with these dams. Turbidity was one of the really big 13 obvious ones, extreme water level fluctuations in 14 Graham Lake was another and the poor fish passage at 15 the dams. So turbidity is one of the really big 16 issues that's been visible from the very first for 17 years now and DEP needs to have the capacity to 18 identify the problem, convey this problem to 19 Erookfield, the applicant need to devise a turbidity 20 management plan. I can't do this for you. 21 then you and the applicant				
 7 when the fish are dying they're not there. 8 We'll submit documentation from the Downeast 9 Salmon Federation on fish kills and I'm happy to be a 10 resource here for you guys as you process the 11 application. I also want to point out these fish if 12 we're going to, you know, safely put them in the 13 river we need to give them a good home. We need 14 Graham Lake and the river to have improved water 15 quality so that they the salmon, the shad, the 16 eels always have a place where they can grow up and 17 leave from and be part of, you know, both our 18 economy, fishery economy, but also part of our local 19 ecology. 20 So thanks for coming down again and for 21 doing this and thanks for everybody coming from the 22 Union River and Graham Lake. Thank you. 23 MR. EERGERON: Thank you. Charlie Kelley, 24 Bill Barna, Diane Perry and Mark Whiting are the next 25 speakers please. 7 thing the best way to handle the problem is to 8 administer it and regulate it directly. 9 From the very beginning of the Brookfield 10 licensing process in 2015, some time ago, it was 11 clear that there are three environmental problems 12 with these dams. Turbidity was one of the really big 13 obvious ones, extreme water level fluctuations in 14 Graham Lake and the river to have improved water 15 the dams. So turbidity is one of the really big 16 issues that's been visible from the very first for 17 years now and DEP needs to have the capacity to 18 identify the problem, convey this problem to 19 Eronkfield, the applicant need to devise a turbidity 21 management plan. I can't do this for you. 22 management plan. I can't do this for you. 23 Erom water is one of the most fundamental 24 tasks for any environmental a			-	
 8 We'll submit documentation from the Downeast 9 Salmon Federation on fish kills and I'm happy to be a 10 resource here for you guys as you process the 11 application. I also want to point out these fish if 12 we're going to, you know, safely put them in the 13 river we need to give them a good home. We need 14 Graham Lake and the river to have improved water 15 quality so that they the salmon, the shad, the 16 eels always have a place where they can grow up and 17 leave from and be part of, you know, both our 18 economy, fishery economy, but also part of our local 19 ecology. 20 So thanks for coming down again and for 21 doing this and thanks for everybody coming from the 22 Union River and Graham Lake. Thank you. 23 MR. BERGERON: Thank you. 24 Bill Barna, Diane Perry and Mark Whiting are the next 25 speakers please. 8 administer it and regulate it directly. 9 From the very beginning of the Brookfield 10 licensing process in 2015, some time ago, it was 11 clear that there are three environmental problems 12 with these dams. Turbidity was one of the really big 13 obvious ones, extreme water level fluctuations in 14 Graham Lake was another and the poor fish passage at 15 the dams. So turbidity is one of the really big 16 issues that's been visible from the very first for 17 years now and DEP needs to have the capacity to 18 identify the problem, convey this problem to 19 Brookfield, the applicant need to devise a turbidity 20 management plan. I can't do this for you. 21 Clean water is one of the most fundamental 22 tasks for any environmental agency. We created 23 environmental agencies such as DEP and EPA because of 	7	when the fish are dying they're not there.	7 thing the best way to handle the problem is to	
 9 Salmon Federation on fish kills and I'm happy to be a resource here for you guys as you process the 11 application. I also want to point out these fish if 12 we're going to, you know, safely put them in the 13 river we need to give them a good home. We need 14 Graham Lake and the river to have improved water 15 quality so that they the salmon, the shad, the 16 eels always have a place where they can grow up and 17 leave from and be part of, you know, both our 18 economy, fishery economy, but also part of our local 19 ecology. 19 So thanks for coming down again and for 11 doing this and thanks for everybody coming from the 12 Union River and Graham Lake. Thank you. 10 MR. EERGERON: Thank you. Charlie Kelley, 14 Bill Barna, Diane Perry and Mark Whiting are the next 15 speakers please. 9 From the very beginning of the Brookfield 10 licensing process in 2015, some time ago, it was 11 clear that there are three environmental problems 12 with these dams. Turbidity was one of the really 13 obvious ones, extreme water level fluctuations in 14 Graham Lake was another and the poor fish passage at 15 the dams. So turbidity is one of the really big 16 issues that 's been visible from the very first for 17 years now and DEP needs to have the capacity to 18 identify the problem, convey this problem to 19 Brookfield, the applicant, along with the standards, 20 applicable standards, you need to give it to them and 21 then you and the applicant need to devise a turbidity 22 management plan. I can't do this for you. 23 Clean water is one of the most fundamental 24 tasks for any environmental agency. We created 25 environmental agencies such as DEP and EPA because of 	8	We'll submit documentation from the Downeast		
10resource here for you guys as you process the10licensing process in 2015, some time ago, it was11application. I also want to point out these fish if11clear that there are three environmental problems12we're going to, you know, safely put them in the12with these dams. Turbidity was one of the really13river we need to give them a good home. We need13obvious ones, extreme water level fluctuations in14Graham Lake and the river to have improved water13obvious ones, extreme water level fluctuations in14Graham Lake and the river to have improved water14Graham Lake was another and the poor fish passage at15quality so that they the salmon, the shad, the15the dams. So turbidity is one of the really big16eels always have a place where they can grow up and16issues that's been visible from the very first for17leave from and be part of, you know, both our16issues that's been visible from the very first for19ecology.19Brookfield, the applicant, along with the standards,20So thanks for coming down again and for10Brookfield, the applicant need to devise a turbidity21Uhion River and Graham Lake. Thank you.23Clean water is one of the most fundamental23MR. BERGERON: Thank you. Charlie Kelley,24tasks for any environmental agencies such as DEP and EPA because of24tasks for any environmental agencies such as DEP and EPA because of	^	Salmon Federation on fish kills and I'm happy to be a		
11application. I also want to point out these fish if11clear that there are three environmental problems12we're going to, you know, safely put them in the12with these dams. Turbidity was one of the really13river we need to give them a good home. We need13obvious ones, extreme water level fluctuations in14Graham Lake and the river to have improved water14Graham Lake was another and the poor fish passage at15quality so that they the salmon, the shad, the15the dams. So turbidity is one of the really big16eels always have a place where they can grow up and16issues that's been visible from the very first for17leave from and be part of, you know, both our16issues that's been visible from the very first for18economy, fishery economy, but also part of our local18identify the problem, convey this problem to19ecology.19Brookfield, the applicant, along with the standards,20So thanks for everybody coming from the21then you and the applicant need to devise a turbidity21Union River and Graham Lake. Thank you.23Clean water is one of the most fundamental23MR. BERGERON: Thank you. Charlie Kelley,23Clean water is one of the most fundamental24tasks for any environmental agencies such as DEP and EPA because of	У		10 licensing process in 2015, some time ago, it was	
12we're going to, you know, safely put them in the12with these dams. Turbidity was one of the really13river we need to give them a good home. We need13obvious ones, extreme water level fluctuations in14Graham Lake and the river to have improved water14Graham Lake was another and the poor fish passage at15quality so that they the salmon, the shad, the14Graham Lake was another and the poor fish passage at16eels always have a place where they can grow up and16issues that's been visible from the very first for17leave from and be part of, you know, both our17years now and DEP needs to have the capacity to18economy, fishery economy, but also part of our local19Brookfield, the applicant, along with the standards,20So thanks for coming down again and for20Brookfield, the applicant need to devise a turbidity21uhion River and Graham Lake. Thank you.23Clean water is one of the most fundamental23MR. BERGERON: Thank you. Charlie Kelley,23Clean water is one of the most fundamental24tasks for any environmental agencies such as DEP and EPA because of				
14 Graham Lake and the river to have improved water14 Graham Lake was another and the poor fish passage at15 quality so that they the salmon, the shad, the14 Graham Lake was another and the poor fish passage at16 eels always have a place where they can grow up and15 the dams. So turbidity is one of the really big17 leave from and be part of, you know, both our16 issues that's been visible from the very first for18 economy, fishery economy, but also part of our local19 ecology.19 ecology.19 Brookfield, the applicant, along with the standards,20 So thanks for coming down again and for20 applicable standards, you need to give it to them and21 doing this and thanks for everybody coming from the20 then you and the applicant need to devise a turbidity22 Union River and Graham Lake. Thank you.21 then you and the applicant need to devise a turbidity23 MR. BERGERON: Thank you.23 Clean water is one of the most fundamental24 Bill Barna, Diane Perry and Mark Whiting are the next24 tasks for any environmental agency. We created25 speakers please.25 environmental agencies such as DEP and EPA because of	10			
14 Graham Lake and the river to have improved water14 Graham Lake was another and the poor fish passage at15 quality so that they the salmon, the shad, the14 Graham Lake was another and the poor fish passage at16 eels always have a place where they can grow up and15 the dams. So turbidity is one of the really big17 leave from and be part of, you know, both our16 issues that's been visible from the very first for18 economy, fishery economy, but also part of our local19 ecology.19 ecology.19 Brookfield, the applicant, along with the standards,20 So thanks for coming down again and for20 applicable standards, you need to give it to them and21 doing this and thanks for everybody coming from the20 then you and the applicant need to devise a turbidity22 Union River and Graham Lake. Thank you.21 then you and the applicant need to devise a turbidity23 MR. BERGERON: Thank you.23 Clean water is one of the most fundamental24 Bill Barna, Diane Perry and Mark Whiting are the next24 tasks for any environmental agency. We created25 speakers please.25 environmental agencies such as DEP and EPA because of	10 11	application. I also want to point out these fish if	11 clear that there are three environmental problems	
 15 quality so that they the salmon, the shad, the 16 eels always have a place where they can grow up and 17 leave from and be part of, you know, both our 18 economy, fishery economy, but also part of our local 19 ecology. 10 So thanks for coming down again and for 11 doing this and thanks for everybody coming from the 12 Union River and Graham Lake. Thank you. 13 MR. BERGERON: Thank you. Charlie Kelley, 14 Bill Barna, Diane Perry and Mark Whiting are the next 25 speakers please. 15 the dams. So turbidity is one of the really big 16 issues that's been visible from the very first for 17 years now and DEP needs to have the capacity to 18 identify the problem, convey this problem to 19 Brookfield, the applicant, along with the standards, 20 applicable standards, you need to give it to them and 21 then you and the applicant need to devise a turbidity 22 management plan. I can't do this for you. 23 Clean water is one of the most fundamental 24 tasks for any environmental agency. We created 25 environmental agencies such as DEP and EPA because of 	10 11 12	application. I also want to point out these fish if we're going to, you know, safely put them in the	11 clear that there are three environmental problems12 with these dams. Turbidity was one of the really	
 16 eels always have a place where they can grow up and 17 leave from and be part of, you know, both our 18 economy, fishery economy, but also part of our local 19 ecology. 10 So thanks for coming down again and for 11 doing this and thanks for everybody coming from the 12 Union River and Graham Lake. Thank you. 13 MR. BERGERON: Thank you. Charlie Kelley, 14 Bill Barna, Diane Perry and Mark Whiting are the next 15 speakers please. 16 issues that's been visible from the very first for 17 years now and DEP needs to have the capacity to 18 identify the problem, convey this problem to 19 Brookfield, the applicant, along with the standards, 20 applicable standards, you need to give it to them and 21 then you and the applicant need to devise a turbidity 22 management plan. I can't do this for you. 23 Clean water is one of the most fundamental 24 tasks for any environmental agency. We created 25 speakers please. 	10 11 12 13	application. I also want to point out these fish if we're going to, you know, safely put them in the river we need to give them a good home. We need	 clear that there are three environmental problems with these dams. Turbidity was one of the really obvious ones, extreme water level fluctuations in 	t
 leave from and be part of, you know, both our economy, fishery economy, but also part of our local ecology. So thanks for coming down again and for doing this and thanks for everybody coming from the Union River and Graham Lake. Thank you. MR. BERGERON: Thank you. Charlie Kelley, Bill Barna, Diane Perry and Mark Whiting are the next speakers please. If years now and DEP needs to have the capacity to identify the problem, convey this problem to Brookfield, the applicant, along with the standards, applicable standards, you need to give it to them and then you and the applicant need to devise a turbidity management plan. I can't do this for you. Clean water is one of the most fundamental tasks for any environmental agency. We created environmental agencies such as DEP and EPA because of 	10 11 12 13 14	application. I also want to point out these fish if we're going to, you know, safely put them in the river we need to give them a good home. We need Graham Lake and the river to have improved water	11 clear that there are three environmental problems12 with these dams. Turbidity was one of the really13 obvious ones, extreme water level fluctuations in14 Graham Lake was another and the poor fish passage a	t
19ecology.19Brookfield, the applicant, along with the standards,20So thanks for coming down again and for20applicable standards, you need to give it to them and21doing this and thanks for everybody coming from the21then you and the applicant need to devise a turbidity22Union River and Graham Lake. Thank you.21then you and the applicant need to devise a turbidity23MR. BERGERON: Thank you. Charlie Kelley,23Clean water is one of the most fundamental24Bill Barna, Diane Perry and Mark Whiting are the next24tasks for any environmental agency. We created25speakers please.25environmental agencies such as DEP and EPA because of	10 11 12 13 14 15	application. I also want to point out these fish if we're going to, you know, safely put them in the river we need to give them a good home. We need Graham Lake and the river to have improved water quality so that they the salmon, the shad, the	11 clear that there are three environmental problems12 with these dams. Turbidity was one of the really13 obvious ones, extreme water level fluctuations in14 Graham Lake was another and the poor fish passage a15 the dams. So turbidity is one of the really big	t
20 So thanks for coming down again and for 21 doing this and thanks for everybody coming from the 22 Union River and Graham Lake. Thank you. 23 MR. BERGERON: Thank you. Charlie Kelley, 24 Bill Barna, Diane Perry and Mark Whiting are the next 25 speakers please. 20 applicable standards, you need to give it to them and 21 then you and the applicant need to devise a turbidity 22 management plan. I can't do this for you. 23 Clean water is one of the most fundamental 24 tasks for any environmental agency. We created 25 environmental agencies such as DEP and EPA because of	10 11 12 13 14 15 16	application. I also want to point out these fish if we're going to, you know, safely put them in the river we need to give them a good home. We need Graham Lake and the river to have improved water quality so that they the salmon, the shad, the eels always have a place where they can grow up and	 11 clear that there are three environmental problems 12 with these dams. Turbidity was one of the really 13 obvious ones, extreme water level fluctuations in 14 Graham Lake was another and the poor fish passage a 15 the dams. So turbidity is one of the really big 16 issues that's been visible from the very first for 	t
 21 doing this and thanks for everybody coming from the 22 Union River and Graham Lake. Thank you. 23 MR. BERGERON: Thank you. Charlie Kelley, 24 Bill Barna, Diane Perry and Mark Whiting are the next 25 speakers please. 21 then you and the applicant need to devise a turbidity 22 management plan. I can't do this for you. 23 Clean water is one of the most fundamental 24 tasks for any environmental agency. We created 25 speakers please. 	10 11 12 13 14 15 16 17	application. I also want to point out these fish if we're going to, you know, safely put them in the river we need to give them a good home. We need Graham Lake and the river to have improved water quality so that they the salmon, the shad, the eels always have a place where they can grow up and leave from and be part of, you know, both our	11 clear that there are three environmental problems 12 with these dams. Turbidity was one of the really 13 obvious ones, extreme water level fluctuations in 14 Graham Lake was another and the poor fish passage a 15 the dams. So turbidity is one of the really big 16 issues that's been visible from the very first for 17 years now and DEP needs to have the capacity to	t
22 Union River and Graham Lake. Thank you.22 management plan. I can't do this for you.23MR. BERGERON: Thank you. Charlie Kelley,2324 Bill Barna, Diane Perry and Mark Whiting are the next24 tasks for any environmental agency. We created25 speakers please.25 environmental agencies such as DEP and EPA because of	10 11 12 13 14 15 16 17 18	application. I also want to point out these fish if we're going to, you know, safely put them in the river we need to give them a good home. We need Graham Lake and the river to have improved water quality so that they the salmon, the shad, the eels always have a place where they can grow up and leave from and be part of, you know, both our economy, fishery economy, but also part of our local	11 clear that there are three environmental problems 12 with these dams. Turbidity was one of the really 13 obvious ones, extreme water level fluctuations in 14 Graham Lake was another and the poor fish passage a 15 the dams. So turbidity is one of the really big 16 issues that's been visible from the very first for 17 years now and DEP needs to have the capacity to 18 identify the problem, convey this problem to	
23MR. BERGERON: Thank you. Charlie Kelley,23Clean water is one of the most fundamental24Bill Barna, Diane Perry and Mark Whiting are the next24tasks for any environmental agency. We created25speakers please.25environmental agencies such as DEP and EPA because of	10 11 12 13 14 15 16 17 18 19	application. I also want to point out these fish if we're going to, you know, safely put them in the river we need to give them a good home. We need Graham Lake and the river to have improved water quality so that they the salmon, the shad, the eels always have a place where they can grow up and leave from and be part of, you know, both our economy, fishery economy, but also part of our local ecology.	11 clear that there are three environmental problems 12 with these dams. Turbidity was one of the really 13 obvious ones, extreme water level fluctuations in 14 Graham Lake was another and the poor fish passage a 15 the dams. So turbidity is one of the really big 16 issues that's been visible from the very first for 17 years now and DEP needs to have the capacity to 18 identify the problem, convey this problem to 19 Brookfield, the applicant, along with the standards	·,
24 Bill Barna, Diane Perry and Mark Whiting are the next24 tasks for any environmental agency. We created25 speakers please.25 environmental agencies such as DEP and EPA because of	10 11 12 13 14 15 16 17 18 19 20	application. I also want to point out these fish if we're going to, you know, safely put them in the river we need to give them a good home. We need Graham Lake and the river to have improved water quality so that they the salmon, the shad, the eels always have a place where they can grow up and leave from and be part of, you know, both our economy, fishery economy, but also part of our local ecology. So thanks for coming down again and for	11 clear that there are three environmental problems 12 with these dams. Turbidity was one of the really 13 obvious ones, extreme water level fluctuations in 14 Graham Lake was another and the poor fish passage a 15 the dams. So turbidity is one of the really big 16 issues that's been visible from the very first for 17 years now and DEP needs to have the capacity to 18 identify the problem, convey this problem to 19 Brookfield, the applicant, along with the standards 20 applicable standards, you need to give it to them a	, nd
25 speakers please. 25 environmental agencies such as DEP and EPA because of	10 11 12 13 14 15 16 17 18 19 20 21	application. I also want to point out these fish if we're going to, you know, safely put them in the river we need to give them a good home. We need Graham Lake and the river to have improved water quality so that they the salmon, the shad, the eels always have a place where they can grow up and leave from and be part of, you know, both our economy, fishery economy, but also part of our local ecology. So thanks for coming down again and for doing this and thanks for everybody coming from the	11 clear that there are three environmental problems 12 with these dams. Turbidity was one of the really 13 obvious ones, extreme water level fluctuations in 14 Graham Lake was another and the poor fish passage a 15 the dams. So turbidity is one of the really big 16 issues that's been visible from the very first for 17 years now and DEP needs to have the capacity to 18 identify the problem, convey this problem to 19 Brookfield, the applicant, along with the standards 20 applicable standards, you need to give it to them a 21 then you and the applicant need to devise a turbidi	, nd
	10 11 12 13 14 15 16 17 18 19 20 21 22	application. I also want to point out these fish if we're going to, you know, safely put them in the river we need to give them a good home. We need Graham Lake and the river to have improved water quality so that they the salmon, the shad, the eels always have a place where they can grow up and leave from and be part of, you know, both our economy, fishery economy, but also part of our local ecology. So thanks for coming down again and for doing this and thanks for everybody coming from the Union River and Graham Lake. Thank you.	11 clear that there are three environmental problems 12 with these dams. Turbidity was one of the really 13 obvious ones, extreme water level fluctuations in 14 Graham Lake was another and the poor fish passage a 15 the dams. So turbidity is one of the really big 16 issues that's been visible from the very first for 17 years now and DEP needs to have the capacity to 18 identify the problem, convey this problem to 19 Brookfield, the applicant, along with the standards 20 applicable standards, you need to give it to them a 21 then you and the applicant need to devise a turbidi 22 management plan. I can't do this for you.	, nd
34 36	10 11 12 13 14 15 16 17 18 19 20 21 22 23	application. I also want to point out these fish if we're going to, you know, safely put them in the river we need to give them a good home. We need Graham Lake and the river to have improved water quality so that they the salmon, the shad, the eels always have a place where they can grow up and leave from and be part of, you know, both our economy, fishery economy, but also part of our local ecology. So thanks for coming down again and for doing this and thanks for everybody coming from the Union River and Graham Lake. Thank you. MR. BERGERON: Thank you. Charlie Kelley,	 11 clear that there are three environmental problems 12 with these dams. Turbidity was one of the really 13 obvious ones, extreme water level fluctuations in 14 Graham Lake was another and the poor fish passage a 15 the dams. So turbidity is one of the really big 16 issues that's been visible from the very first for 17 years now and DEP needs to have the capacity to 18 identify the problem, convey this problem to 19 Brookfield, the applicant, along with the standards 20 applicable standards, you need to give it to them a 21 then you and the applicant need to devise a turbidi 22 management plan. I can't do this for you. 23 Clean water is one of the most fundamental 	, nd
	10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	application. I also want to point out these fish if we're going to, you know, safely put them in the river we need to give them a good home. We need Graham Lake and the river to have improved water quality so that they the salmon, the shad, the eels always have a place where they can grow up and leave from and be part of, you know, both our economy, fishery economy, but also part of our local ecology. So thanks for coming down again and for doing this and thanks for everybody coming from the Union River and Graham Lake. Thank you. MR. BERGERON: Thank you. Charlie Kelley, Bill Barna, Diane Perry and Mark Whiting are the next speakers please.	11 clear that there are three environmental problems 12 with these dams. Turbidity was one of the really 13 obvious ones, extreme water level fluctuations in 14 Graham Lake was another and the poor fish passage a 15 the dams. So turbidity is one of the really big 16 issues that's been visible from the very first for 17 years now and DEP needs to have the capacity to 18 identify the problem, convey this problem to 19 Brookfield, the applicant, along with the standards 20 applicable standards, you need to give it to them at 21 then you and the applicant need to devise a turbidi 22 Clean water is one of the most fundamental 24 tasks for any environmental agency. We created 25 environmental agencies such as DEP and EPA because	nd ty of

2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	dirty air and dirty water. The primary tool for protecting clean water is turbidity standards. DEP basically has to do all of the pollutants. If you have favorite pollutants, I mean, that's fine, but as an agency DEP has to do all of the pollutants. You need to be able to handle anything that comes at you and that's just basic competence. It's also about citizen trust in the state government. After eight years of chaos in Augusta we have a new governor and I think we have a chance to get things right again. This would be a good time for DEP to go through rulemaking and show us that government is back on the job. Go and develop turbidity rules, measure turbidity directly and regulate it directly. Thank you. That's what I have. (Applause.) MR. BERGERON: Thank you. AUDIENCE MEMBER: (Diane Perry.) That is a tough act to follow. I haven't done the studies, but I tried to interpret all of the data. I'm not really great at numbers MR. BERGERON: Can you introduce yourself, please?	2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	<pre>standards. They also state they strive to facilitate whitewater rafting and kayaking, but I am telling you the conditions of the past few years has seriously hindered our recreation abilities. They've also affected our property values. We rented our house a few years a few times to help pay for the high property taxes because we live on a water property and we had phone calls that people said, are you sure you're renting that, we heard there is no water in that lake? We stopped doing that. But the condition I'm sorry, I'm</pre>
24	AUDIENCE MEMBER: I am sorry. Yup. I am		called paddle boards, and we swim. Oh, and I should
25	my name is Diane Perry. 37	25	mention at age 70 I'm ice skating. But the chances 39
4 5 7 8 9	AUDIENCE MEMBER: (Diane Perry.) Sorry about that. And I live in Mariaville. I am a full-time resident and property owner on Graham Lake and I'm also one of the co-founders of the Friends of Graham Lake Association. That organization was started by a few of us, but we soon realized there were many of you who were concerned about the condition of Graham Lake so now we have over 100 people. I have been asked today to address specifically recreation issues. My husband and I	3 4	wave action affects our already shallow lake we get extreme turbidity. Though Brookfield is suggesting a variance of 5.7 feet most riparian landowners want to see a
14 15 16 17 18 19 20	moved to this area to live on a lake, to enjoy the recreational opportunities and to be surrounded by the natural beauty that this watershed has to offer. When we bought the house a few years ago we were told the water levels of the lake varies a bit. I knew I'd get a chuckle. Would we have bought the house if we knew what it would look like at an elevation of 98 feet or less? No. But no one could describe what we were going to see and how bad the situation would be	13 14	I mean. We're here today to ask Maine's DEP to do
14 15 16 17 18 19 20 21	moved to this area to live on a lake, to enjoy the recreational opportunities and to be surrounded by the natural beauty that this watershed has to offer. When we bought the house a few years ago we were told the water levels of the lake varies a bit. I knew I'd get a chuckle. Would we have bought the house if we knew what it would look like at an elevation of 98 feet or less? No. But no one could describe what we	13 14 15 16 17 18 19 20 21	needs to be answered is what will be the allowable highs and the allowable lows before we decide what the variance will be. I am sure you understand what I mean. We're here today to ask Maine's DEP to do its job. After all, that translates to Department of Environmental Protection. Please see to it that a
14 15 16 17 18 19 20 21	moved to this area to live on a lake, to enjoy the recreational opportunities and to be surrounded by the natural beauty that this watershed has to offer. When we bought the house a few years ago we were told the water levels of the lake varies a bit. I knew I'd get a chuckle. Would we have bought the house if we knew what it would look like at an elevation of 98 feet or less? No. But no one could describe what we were going to see and how bad the situation would be	13 14 15 16 17 18 19 20 21	needs to be answered is what will be the allowable highs and the allowable lows before we decide what the variance will be. I am sure you understand what I mean. We're here today to ask Maine's DEP to do its job. After all, that translates to Department of Environmental Protection. Please see to it that a reasonable that reasonable regulations are mandated for the health and the safety and the clean
14 15 16 17 18 19 20 21 22 23	moved to this area to live on a lake, to enjoy the recreational opportunities and to be surrounded by the natural beauty that this watershed has to offer. When we bought the house a few years ago we were told the water levels of the lake varies a bit. I knew I'd get a chuckle. Would we have bought the house if we knew what it would look like at an elevation of 98 feet or less? No. But no one could describe what we were going to see and how bad the situation would be in 2017 and 2018. These were the worst years in	13 14 15 16 17 18 19 20 21 22	needs to be answered is what will be the allowable highs and the allowable lows before we decide what the variance will be. I am sure you understand what I mean. We're here today to ask Maine's DEP to do its job. After all, that translates to Department of Environmental Protection. Please see to it that a reasonable that reasonable regulations are mandated for the health and the safety and the clean water we want. This should be a healthy watershed in
14 15 16 17 18 19 20 21 22 23 24	moved to this area to live on a lake, to enjoy the recreational opportunities and to be surrounded by the natural beauty that this watershed has to offer. When we bought the house a few years ago we were told the water levels of the lake varies a bit. I knew I'd get a chuckle. Would we have bought the house if we knew what it would look like at an elevation of 98 feet or less? No. But no one could describe what we were going to see and how bad the situation would be in 2017 and 2018. These were the worst years in anybody's memory. And we talked to a lot of people,	13 14 15 16 17 18 19 20 21 22 23 24	needs to be answered is what will be the allowable highs and the allowable lows before we decide what the variance will be. I am sure you understand what I mean. We're here today to ask Maine's DEP to do its job. After all, that translates to Department of Environmental Protection. Please see to it that a reasonable that reasonable regulations are mandated for the health and the safety and the clean water we want. This should be a healthy watershed in

 live in an environment with a climate crisis and I don't want them asking me 20 years from now why didn't you do anything? Thank you to everybody 	 boat out into the water. I went from being 40 feet from the water to being right now approximately 60 feet and the reason for that is and that's on a
4 that's doing something. We've written letters, we've	4 high water mark. The reason for that is going back
5 given you many, many photographs. I think these say	5 to the turbidity and everything else when the water
6 thousand of words.	6 levels in the lake drop, especially these past few
7 (Ms. Perry holding up a photograph.)	7 years, the bogs and everything breaking down. I have
8 MR. BERGERON: Ms. Perry, if you could	8 currently a bog that broke off of Hardwood Hill
9 address us, please. Thank you.	9 Island I would say about 20 feet in circular diameter
10 AUDIENCE MEMBER: (Diane Perry.) I'll	10 that came across the lake and came over into my cove
11 address these to you too. Thank you so much for	11 an its settled itself there. Those bogs should not
12 coming.	12 be breaking down.
13 MR. BERGERON: Thank you.	13 The other thing is the bottom of the lake is
14 (Applause.)	14 being exposed. The past few years it was literally
15 AUDIENCE MEMBER: I'd like to introduce	15 at the northwestern portion where I am directly below
16 myself. My name is William Barna, better known as	16 Hardwood there was literally no water. I could walk
17 Bill Barna. I am a 20 year Army veteran and I'd like	17 all the way out to the center of the lake. Where do
18 to give you a little bit of history a short	18 you think all of these fish, all of these muscles,
19 history about myself and how I came to Maine.	19 fresh water clams, all of the birds, the wildlife,
20 I've traveled around the world being in the	20 everything go? Do they just magically relocate and
21 military. I am an avid sportsman, outdoorsman and	21 then come back? As a fisherman, I've seen the big
22 fisherman especially. I've fished probably almost	22 difference in the quality of the fish, the size of
23 every continent on this planet and in many countries	23 the fish and the health of the fish. I was just out
24 and by far one of my favorite places to fish, if not	24 there this morning with my wife fishing again in a
25 the most favorite place, is here in the State of 41	25 little cove from the Tannery Brook outlet and I could 43
TL	CT
1 Maine especially in Graham Lake. I came to Graham	1 see the difference in the past three years what has
1 Maine especially in Graham Lake. I came to Graham 2 Lake approximately eight years ago. It was always a	 see the difference in the past three years what has happened with these extreme dropdowns of water.
2 Lake approximately eight years ago. It was always a	2 happened with these extreme dropdowns of water.
2 Lake approximately eight years ago. It was always a 3 childhood dream of mine to own a lake home in Maine	 happened with these extreme dropdowns of water. Literally I went from catching my limit within an
 2 Lake approximately eight years ago. It was always a 3 childhood dream of mine to own a lake home in Maine 4 and that dream came true eight years ago. I 	 happened with these extreme dropdowns of water. Literally I went from catching my limit within an hour to not being able to catch my limit at all.
2 Lake approximately eight years ago. It was always a 3 childhood dream of mine to own a lake home in Maine 4 and that dream came true eight years ago. I 5 purchased an old run down cabin in Mariaville and	 happened with these extreme dropdowns of water. Literally I went from catching my limit within an hour to not being able to catch my limit at all. Today, I was fortunate enough to catch one small
2 Lake approximately eight years ago. It was always a 3 childhood dream of mine to own a lake home in Maine 4 and that dream came true eight years ago. I 5 purchased an old run down cabin in Mariaville and 6 over the eight years I've worked on it as much as I	 happened with these extreme dropdowns of water. Literally I went from catching my limit within an hour to not being able to catch my limit at all. Today, I was fortunate enough to catch one small mouth and one large mouth bass and one small chain
2 Lake approximately eight years ago. It was always a 3 childhood dream of mine to own a lake home in Maine 4 and that dream came true eight years ago. I 5 purchased an old run down cabin in Mariaville and 6 over the eight years I've worked on it as much as I 7 could with my friends, with help with people I've	 2 happened with these extreme dropdowns of water. 3 Literally I went from catching my limit within an 4 hour to not being able to catch my limit at all. 5 Today, I was fortunate enough to catch one small 6 mouth and one large mouth bass and one small chain 7 pickerel. Before that would have been a horrible day
2 Lake approximately eight years ago. It was always a 3 childhood dream of mine to own a lake home in Maine 4 and that dream came true eight years ago. I 5 purchased an old run down cabin in Mariaville and 6 over the eight years I've worked on it as much as I 7 could with my friends, with help with people I've 8 hired to make it into a beautiful little retirement	 happened with these extreme dropdowns of water. Literally I went from catching my limit within an hour to not being able to catch my limit at all. Today, I was fortunate enough to catch one small mouth and one large mouth bass and one small chain pickerel. Before that would have been a horrible day on Graham Lake for me. Today that was a great day.
2 Lake approximately eight years ago. It was always a 3 childhood dream of mine to own a lake home in Maine 4 and that dream came true eight years ago. I 5 purchased an old run down cabin in Mariaville and 6 over the eight years I've worked on it as much as I 7 could with my friends, with help with people I've 8 hired to make it into a beautiful little retirement 9 home for my wife and a place for my children and my	 2 happened with these extreme dropdowns of water. 3 Literally I went from catching my limit within an 4 hour to not being able to catch my limit at all. 5 Today, I was fortunate enough to catch one small 6 mouth and one large mouth bass and one small chain 7 pickerel. Before that would have been a horrible day 8 on Graham Lake for me. Today that was a great day. 9 I feel that it's unfair to everybody that
 Lake approximately eight years ago. It was always a childhood dream of mine to own a lake home in Maine and that dream came true eight years ago. I purchased an old run down cabin in Mariaville and over the eight years I've worked on it as much as I could with my friends, with help with people I've hired to make it into a beautiful little retirement home for my wife and a place for my children and my grandchildren hopefully some day to come and visit and enjoy. When I came here Graham Lake, again, I was 	2 happened with these extreme dropdowns of water. 3 Literally I went from catching my limit within an 4 hour to not being able to catch my limit at all. 5 Today, I was fortunate enough to catch one small 6 mouth and one large mouth bass and one small chain 7 pickerel. Before that would have been a horrible day 8 on Graham Lake for me. Today that was a great day. 9 I feel that it's unfair to everybody that 10 lives on Graham Lake. I feel it's unfair to the
2 Lake approximately eight years ago. It was always a 3 childhood dream of mine to own a lake home in Maine 4 and that dream came true eight years ago. I 5 purchased an old run down cabin in Mariaville and 6 over the eight years I've worked on it as much as I 7 could with my friends, with help with people I've 8 hired to make it into a beautiful little retirement 9 home for my wife and a place for my children and my 10 grandchildren hopefully some day to come and visit 11 and enjoy.	2 happened with these extreme dropdowns of water. 3 Literally I went from catching my limit within an 4 hour to not being able to catch my limit at all. 5 Today, I was fortunate enough to catch one small 6 mouth and one large mouth bass and one small chain 7 pickerel. Before that would have been a horrible day 8 on Graham Lake for me. Today that was a great day. 9 I feel that it's unfair to everybody that 10 lives on Graham Lake. I feel it's unfair to the 11 people of the State of Maine and most importantly
 Lake approximately eight years ago. It was always a childhood dream of mine to own a lake home in Maine and that dream came true eight years ago. I purchased an old run down cabin in Mariaville and over the eight years I've worked on it as much as I could with my friends, with help with people I've hired to make it into a beautiful little retirement home for my wife and a place for my children and my grandchildren hopefully some day to come and visit and enjoy. When I came here Graham Lake, again, I was 	2 happened with these extreme dropdowns of water. 3 Literally I went from catching my limit within an 4 hour to not being able to catch my limit at all. 5 Today, I was fortunate enough to catch one small 6 mouth and one large mouth bass and one small chain 7 pickerel. Before that would have been a horrible day 8 on Graham Lake for me. Today that was a great day. 9 I feel that it's unfair to everybody that 10 lives on Graham Lake. I feel it's unfair to the 11 people of the State of Maine and most importantly 12 it's unfair to all of the wildlife and creatures of
 Lake approximately eight years ago. It was always a childhood dream of mine to own a lake home in Maine and that dream came true eight years ago. I purchased an old run down cabin in Mariaville and over the eight years I've worked on it as much as I could with my friends, with help with people I've hired to make it into a beautiful little retirement home for my wife and a place for my children and my grandchildren hopefully some day to come and visit and enjoy. When I came here Graham Lake, again, I was told the same thing as the lady just spoke shortly before me, the water goes down a little bit especially in the fall time. Okay, I can live with 	2 happened with these extreme dropdowns of water. 3 Literally I went from catching my limit within an 4 hour to not being able to catch my limit at all. 5 Today, I was fortunate enough to catch one small 6 mouth and one large mouth bass and one small chain 7 pickerel. Before that would have been a horrible day 8 on Graham Lake for me. Today that was a great day. 9 I feel that it's unfair to everybody that 10 lives on Graham Lake. I feel it's unfair to the 11 people of the State of Maine and most importantly 12 it's unfair to all of the wildlife and creatures of 13 what's being done to Graham Lake. It's a travesty
Lake approximately eight years ago. It was always a childhood dream of mine to own a lake home in Maine and that dream came true eight years ago. I purchased an old run down cabin in Mariaville and over the eight years I've worked on it as much as I could with my friends, with help with people I've hired to make it into a beautiful little retirement home for my wife and a place for my children and my grandchildren hopefully some day to come and visit and enjoy. When I came here Graham Lake, again, I was told the same thing as the lady just spoke shortly before me, the water goes down a little bit	2 happened with these extreme dropdowns of water. 3 Literally I went from catching my limit within an 4 hour to not being able to catch my limit at all. 5 Today, I was fortunate enough to catch one small 6 mouth and one large mouth bass and one small chain 7 pickerel. Before that would have been a horrible day 8 on Graham Lake for me. Today that was a great day. 9 I feel that it's unfair to everybody that 10 lives on Graham Lake. I feel it's unfair to the 11 people of the State of Maine and most importantly 12 it's unfair to all of the wildlife and creatures of 13 what's being done to Graham Lake. It's a travesty 14 and there is no way that the DEP should be allowing
 Lake approximately eight years ago. It was always a childhood dream of mine to own a lake home in Maine and that dream came true eight years ago. I purchased an old run down cabin in Mariaville and over the eight years I've worked on it as much as I could with my friends, with help with people I've hired to make it into a beautiful little retirement home for my wife and a place for my children and my grandchildren hopefully some day to come and visit and enjoy. When I came here Graham Lake, again, I was told the same thing as the lady just spoke shortly before me, the water goes down a little bit especially in the fall time. Okay, I can live with that. I came up here. The first two years were great. I'd come up, every time I come up to work on 	2 happened with these extreme dropdowns of water. 3 Literally I went from catching my limit within an 4 hour to not being able to catch my limit at all. 5 Today, I was fortunate enough to catch one small 6 mouth and one large mouth bass and one small chain 7 pickerel. Before that would have been a horrible day 8 on Graham Lake for me. Today that was a great day. 9 I feel that it's unfair to everybody that 10 lives on Graham Lake. I feel it's unfair to the 11 people of the State of Maine and most importantly 12 it's unfair to all of the wildlife and creatures of 13 what's being done to Graham Lake. It's a travesty 14 and there is no way that the DEP should be allowing 15 this. I have dealt with other DEPs in other states 16 to include my home state, the State of Connecticut, 17 which Maine very soon will be my home state, all
2 Lake approximately eight years ago. It was always a 3 childhood dream of mine to own a lake home in Maine 4 and that dream came true eight years ago. I 5 purchased an old run down cabin in Mariaville and 6 over the eight years I've worked on it as much as I 7 could with my friends, with help with people I've 8 hired to make it into a beautiful little retirement 9 home for my wife and a place for my children and my 10 grandchildren hopefully some day to come and visit 11 and enjoy. 12 When I came here Graham Lake, again, I was 13 told the same thing as the lady just spoke shortly 14 before me, the water goes down a little bit 15 especially in the fall time. Okay, I can live with 16 that. I came up here. The first two years were 17 great. I'd come up, every time I come up to work on 18 the cabin I always took a few days to go fishing and	2 happened with these extreme dropdowns of water. 3 Literally I went from catching my limit within an 4 hour to not being able to catch my limit at all. 5 Today, I was fortunate enough to catch one small 6 mouth and one large mouth bass and one small chain 7 pickerel. Before that would have been a horrible day 8 on Graham Lake for me. Today that was a great day. 9 I feel that it's unfair to everybody that 10 lives on Graham Lake. I feel it's unfair to the 11 people of the State of Maine and most importantly 12 it's unfair to all of the wildlife and creatures of 13 what's being done to Graham Lake. It's a travesty 14 and there is no way that the DEP should be allowing 15 this. I have dealt with other DEPs in other states 16 to include my home state, the State of Connecticut, 17 which Maine very soon will be my home state, all 18 right, I've never ever seen this happen anywhere in
2 Lake approximately eight years ago. It was always a 3 childhood dream of mine to own a lake home in Maine 4 and that dream came true eight years ago. I 5 purchased an old run down cabin in Mariaville and 6 over the eight years I've worked on it as much as I 7 could with my friends, with help with people I've 8 hired to make it into a beautiful little retirement 9 home for my wife and a place for my children and my 10 grandchildren hopefully some day to come and visit 11 and enjoy. 12 When I came here Graham Lake, again, I was 13 told the same thing as the lady just spoke shortly 14 before me, the water goes down a little bit 15 especially in the fall time. Okay, I can live with 16 that. I came up here. The first two years were 17 great. I'd come up, every time I come up to work on 18 the cabin I always took a few days to go fishing and 19 the fishing was pretty good. As a matter of fact, at	2 happened with these extreme dropdowns of water. 3 Literally I went from catching my limit within an 4 hour to not being able to catch my limit at all. 5 Today, I was fortunate enough to catch one small 6 mouth and one large mouth bass and one small chain 7 pickerel. Before that would have been a horrible day 8 on Graham Lake for me. Today that was a great day. 9 I feel that it's unfair to everybody that 10 lives on Graham Lake. I feel it's unfair to the 11 people of the State of Maine and most importantly 12 it's unfair to all of the wildlife and creatures of 13 what's being done to Graham Lake. It's a travesty 14 and there is no way that the DEP should be allowing 15 this. I have dealt with other DEPs in other states 16 to include my home state, the State of Connecticut, 17 which Maine very soon will be my home state, all 18 right, I've never ever seen this happen anywhere in 19 my life like it's happening at Graham Lake and I hope
Lake approximately eight years ago. It was always a childhood dream of mine to own a lake home in Maine and that dream came true eight years ago. I purchased an old run down cabin in Mariaville and over the eight years I've worked on it as much as I could with my friends, with help with people I've hired to make it into a beautiful little retirement home for my wife and a place for my children and my grandchildren hopefully some day to come and visit and enjoy. When I came here Graham Lake, again, I was told the same thing as the lady just spoke shortly before me, the water goes down a little bit sepecially in the fall time. Okay, I can live with that. I came up here. The first two years were great. I'd come up, every time I come up to work on the cabin I always took a few days to go fishing and the fishing was pretty good. As a matter of fact, at some point it was phenomenal. It was the best bass	2 happened with these extreme dropdowns of water. 3 Literally I went from catching my limit within an 4 hour to not being able to catch my limit at all. 5 Today, I was fortunate enough to catch one small 6 mouth and one large mouth bass and one small chain 7 pickerel. Before that would have been a horrible day 8 on Graham Lake for me. Today that was a great day. 9 I feel that it's unfair to everybody that 10 lives on Graham Lake. I feel it's unfair to the 11 people of the State of Maine and most importantly 12 it's unfair to all of the wildlife and creatures of 13 what's being done to Graham Lake. It's a travesty 14 and there is no way that the DEP should be allowing 15 this. I have dealt with other DEPs in other states 16 to include my home state, the State of Connecticut, 17 which Maine very soon will be my home state, all 18 right, I've never ever seen this happen anywhere in 19 my life like it's happening at Graham Lake and I hope 20 that you can help us out. Thank you.
2 Lake approximately eight years ago. It was always a 3 childhood dream of mine to own a lake home in Maine 4 and that dream came true eight years ago. I 5 purchased an old run down cabin in Mariaville and 6 over the eight years I've worked on it as much as I 7 could with my friends, with help with people I've 8 hired to make it into a beautiful little retirement 9 home for my wife and a place for my children and my 10 grandchildren hopefully some day to come and visit 11 and enjoy. 12 When I came here Graham Lake, again, I was 13 told the same thing as the lady just spoke shortly 14 before me, the water goes down a little bit 15 especially in the fall time. Okay, I can live with 16 that. I came up here. The first two years were 17 great. I'd come up, every time I come up to work on 18 the cabin I always took a few days to go fishing and 19 the fishing was pretty good. As a matter of fact, at 20 some point it was phenomenal. It was the best bass 21 fishing I ever experienced in my life, but lately	2 happened with these extreme dropdowns of water. 3 Literally I went from catching my limit within an 4 hour to not being able to catch my limit at all. 5 Today, I was fortunate enough to catch one small 6 mouth and one large mouth bass and one small chain 7 pickerel. Before that would have been a horrible day 8 on Graham Lake for me. Today that was a great day. 9 I feel that it's unfair to everybody that 10 lives on Graham Lake. I feel it's unfair to the 11 people of the State of Maine and most importantly 12 it's unfair to all of the wildlife and creatures of 13 what's being done to Graham Lake. It's a travesty 14 and there is no way that the DEP should be allowing 15 this. I have dealt with other DEPs in other states 16 to include my home state, the State of Connecticut, 17 which Maine very soon will be my home state, all 18 right, I've never ever seen this happen anywhere in 19 my life like it's happening at Graham Lake and I hope 20 that you can help us out. Thank you. 21 (Applause.)
2 Lake approximately eight years ago. It was always a 3 childhood dream of mine to own a lake home in Maine 4 and that dream came true eight years ago. I 5 purchased an old run down cabin in Mariaville and 6 over the eight years I've worked on it as much as I 7 could with my friends, with help with people I've 8 hired to make it into a beautiful little retirement 9 home for my wife and a place for my children and my 10 grandchildren hopefully some day to come and visit 11 and enjoy. 12 When I came here Graham Lake, again, I was 13 told the same thing as the lady just spoke shortly 14 before me, the water goes down a little bit 15 especially in the fall time. Okay, I can live with 16 that. I came up here. The first two years were 17 great. I'd come up, every time I come up to work on 18 the cabin I always took a few days to go fishing and 19 the fishing was pretty good. As a matter of fact, at 20 some point it was phenomenal. It was the best bass 21 fishing I ever experienced in my life, but lately 22 it's gotten worse. The past two years when I've come	 happened with these extreme dropdowns of water. Literally I went from catching my limit within an hour to not being able to catch my limit at all. Today, I was fortunate enough to catch one small mouth and one large mouth bass and one small chain pickerel. Before that would have been a horrible day on Graham Lake for me. Today that was a great day. I feel that it's unfair to everybody that lives on Graham Lake. I feel it's unfair to the people of the State of Maine and most importantly it's unfair to all of the wildlife and creatures of what's being done to Graham Lake. It's a travesty and there is no way that the DEP should be allowing this. I have dealt with other DEPs in other states to include my home state, the State of Connecticut, which Maine very soon will be my home state, all right, I've never ever seen this happen anywhere in my life like it's happening at Graham Lake and I hope that you can help us out. Thank you. MR. BERGERON: Thank you. Is there a
 Lake approximately eight years ago. It was always a childhood dream of mine to own a lake home in Maine and that dream came true eight years ago. I purchased an old run down cabin in Mariaville and over the eight years I've worked on it as much as I could with my friends, with help with people I've hired to make it into a beautiful little retirement home for my wife and a place for my children and my grandchildren hopefully some day to come and visit and enjoy. When I came here Graham Lake, again, I was told the same thing as the lady just spoke shortly before me, the water goes down a little bit especially in the fall time. Okay, I can live with that. I came up here. The first two years were great. I'd come up, every time I come up to work on the cabin I always took a few days to go fishing and the fishing was pretty good. As a matter of fact, at some point it was phenomenal. It was the best bass fishing I ever experienced in my life, but lately it's gotten worse. The past two years when I've come up here in the summertime my wife and I have not been 	happened with these extreme dropdowns of water. Literally I went from catching my limit within an hour to not being able to catch my limit at all. Today, I was fortunate enough to catch one small mouth and one large mouth bass and one small chain pickerel. Before that would have been a horrible day on Graham Lake for me. Today that was a great day. I feel that it's unfair to everybody that lives on Graham Lake. I feel it's unfair to the people of the State of Maine and most importantly what's being done to Graham Lake. It's a travesty and there is no way that the DEP should be allowing this. I have dealt with other DEPs in other states to include my home state, the State of Connecticut, which Maine very soon will be my home state, all right, I've never ever seen this happen anywhere in my life like it's happening at Graham Lake and I hope that you can help us out. Thank you. MR. BERGERON: Thank you. Is there a Charlie Kelley?
2 Lake approximately eight years ago. It was always a 3 childhood dream of mine to own a lake home in Maine 4 and that dream came true eight years ago. I 5 purchased an old run down cabin in Mariaville and 6 over the eight years I've worked on it as much as I 7 could with my friends, with help with people I've 8 hired to make it into a beautiful little retirement 9 home for my wife and a place for my children and my 10 grandchildren hopefully some day to come and visit 11 and enjoy. 12 When I came here Graham Lake, again, I was 13 told the same thing as the lady just spoke shortly 14 before me, the water goes down a little bit 15 especially in the fall time. Okay, I can live with 16 that. I came up here. The first two years were 17 great. I'd come up, every time I come up to work on 18 the cabin I always took a few days to go fishing and 19 the fishing was pretty good. As a matter of fact, at 20 some point it was phenomenal. It was the best bass 21 fishing I ever experienced in my life, but lately 22 it's gotten worse. The past two years when I've come 23 up here in the summertime my wife and I have not been 24 able to take our little aluminum boat out, our little	2 happened with these extreme dropdowns of water. 3 Literally I went from catching my limit within an 4 hour to not being able to catch my limit at all. 5 Today, I was fortunate enough to catch one small 6 mouth and one large mouth bass and one small chain 7 pickerel. Before that would have been a horrible day 8 on Graham Lake for me. Today that was a great day. 9 I feel that it's unfair to everybody that 10 lives on Graham Lake. I feel it's unfair to the 11 people of the State of Maine and most importantly 12 it's unfair to all of the wildlife and creatures of 13 what's being done to Graham Lake. It's a travesty 14 and there is no way that the DEP should be allowing 15 this. I have dealt with other DEPs in other states 16 to include my home state, the State of Connecticut, 17 which Maine very soon will be my home state, all 18 right, I've never ever seen this happen anywhere in 19 my life like it's happening at Graham Lake and I hope 20 that you can help us out. Thank you. 21 (Applause.) 24 AUDIENCE MEMBER: My name is Charlie Kelley,
 Lake approximately eight years ago. It was always a childhood dream of mine to own a lake home in Maine and that dream came true eight years ago. I purchased an old run down cabin in Mariaville and over the eight years I've worked on it as much as I could with my friends, with help with people I've hired to make it into a beautiful little retirement home for my wife and a place for my children and my grandchildren hopefully some day to come and visit and enjoy. When I came here Graham Lake, again, I was told the same thing as the lady just spoke shortly before me, the water goes down a little bit especially in the fall time. Okay, I can live with that. I came up here. The first two years were great. I'd come up, every time I come up to work on the cabin I always took a few days to go fishing and the fishing was pretty good. As a matter of fact, at some point it was phenomenal. It was the best bass fishing I ever experienced in my life, but lately it's gotten worse. The past two years when I've come up here in the summertime my wife and I have not been 	happened with these extreme dropdowns of water. Literally I went from catching my limit within an hour to not being able to catch my limit at all. Today, I was fortunate enough to catch one small mouth and one large mouth bass and one small chain pickerel. Before that would have been a horrible day on Graham Lake for me. Today that was a great day. I feel that it's unfair to everybody that lives on Graham Lake. I feel it's unfair to the people of the State of Maine and most importantly what's being done to Graham Lake. It's a travesty and there is no way that the DEP should be allowing this. I have dealt with other DEPs in other states to include my home state, the State of Connecticut, which Maine very soon will be my home state, all right, I've never ever seen this happen anywhere in my life like it's happening at Graham Lake and I hope that you can help us out. Thank you. MR. BERGERON: Thank you. Is there a Charlie Kelley?

1	property on Graham Lake for 35 years. And I have	1 other people and we've dragged dead eels out of
	never even begin to see all or the old timers what	2 there. So for economic development the elver fishery
3	the lake has looked like the last three or four or	3 alone is worth more than the electricity produced in
4	five summers. There really is no lake. It is mud	4 the integrated dam integrated electrical facility.
5	flats. I've got two islands for sale in Graham Lake.	5 That's one just one part of it. The alewives,
6	I cannot even get the boat to the water to go show	6 people have made the case that, well, you know, the
7	those islands. There is 100 feet of mud flats from	7 City of Ellsworth gets \$125,000 worth of elvers when
, 8	the end of the boat ramp to even try to reach the	8 they have 315,000 alewife passage. That's small
9	water. This doesn't seem to be improving. It's	9 potatoes. Let's multiply that by times 8. The value
10	taking a terrible toll on the wildlife, the fish and	10 of that elver fishery in last year's bait value can
11	other mammals.	11 be a million dollars. \$1 million easily. And that's
12	I have also been fishing the Union River for	12 a conservative number of 8, so maybe we can use more
12	about 45 to 50 years and the Union River was a real	13 than that, so already we're at the price of what
	-	
14	good river. We had a great variety of fish there.	
15	We went all the way from a few runs of brown trout to	15 future. And those were two those were only two
16		16 fisheries.
17	basically gone. I think a great deal of it has to do	17 The people have talked about the value of
18	with the low water in Graham Lake because a lot of	18 the camps and their cottages and the homes around the
19	the fish cannot get up into those small brooks to	19 lake and their value. The City of Ellsworth, the
20	spawn where the water is so terribly low during the	20 City of Mariaville, Waltham, all those communities
21	spawning periods. But we have a great deal in our	21 could see the value of the homes increase if they
22	hands having the Union River and Graham Lake here,	22 could look down and see some nice clear water. I
23	but it is a problem to the property owners of Graham	23 know when I live I live on the watershed in the
24	Lake to be paying these high taxes for what? For mud	24 summertime. I have a camp on Molasses Pond. It
25	flats. Thank you.	25 drains into the Union River watershed. We're
	45	47
1	MR. BERGERON: Thank you.	1 fortunate to have nice clear water up there. It
1	MR. DERGERON · IIIdilk you.	
		_
2	(Applause.)	2 would be nice if they had something in there which if
2 3	MR. BERGERON: The next names on the list	2 would be nice if they had something in there which if3 they dropped their glasses in a foot of water they
2 3 4	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George,	 2 would be nice if they had something in there which if 3 they dropped their glasses in a foot of water they 4 can find them, but a lot of times they can't. So we
2 3 4 5	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George.	2 would be nice if they had something in there which if 3 they dropped their glasses in a foot of water they 4 can find them, but a lot of times they can't. So we 5 need we need to start looking at the
2 3 4 5	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George. Getchell maybe.	2 would be nice if they had something in there which if 3 they dropped their glasses in a foot of water they 4 can find them, but a lot of times they can't. So we 5 need we need to start looking at the 6 responsibility issues and the community value of this
2 3 4 5	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George. Getchell maybe. AUDIENCE MEMBER: Good evening, folks. My	2 would be nice if they had something in there which if 3 they dropped their glasses in a foot of water they 4 can find them, but a lot of times they can't. So we 5 need we need to start looking at the 6 responsibility issues and the community value of this 7 for the rest not just the restoration process,
2 3 4 5 6 7 8	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George. Getchell maybe. AUDIENCE MEMBER: Good evening, folks. My name is Alan Kane. I'm better known as Chubba. I	2 would be nice if they had something in there which if 3 they dropped their glasses in a foot of water they 4 can find them, but a lot of times they can't. So we 5 need we need to start looking at the 6 responsibility issues and the community value of this 7 for the rest not just the restoration process, 8 but just to keep just to maintain it alone because
2 3 4 5 6 7 8 9	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George. Getchell maybe. AUDIENCE MEMBER: Good evening, folks. My name is Alan Kane. I'm better known as Chubba. I think the people here that have spoken before me have	2 would be nice if they had something in there which if 3 they dropped their glasses in a foot of water they 4 can find them, but a lot of times they can't. So we 5 need we need to start looking at the 6 responsibility issues and the community value of this 7 for the rest not just the restoration process, 8 but just to keep just to maintain it alone because 9 the economic value of the fisheries and the cottages
2 3 4 5 6 7 8 9 10	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George. Getchell maybe. AUDIENCE MEMBER: Good evening, folks. My name is Alan Kane. I'm better known as Chubba. I think the people here that have spoken before me have made a good case for the environmental the	2 would be nice if they had something in there which if 3 they dropped their glasses in a foot of water they 4 can find them, but a lot of times they can't. So we 5 need we need to start looking at the 6 responsibility issues and the community value of this 7 for the rest not just the restoration process, 8 but just to keep just to maintain it alone because 9 the economic value of the fisheries and the cottages 10 far exceeds having an irresponsible Brookfield.
2 3 4 5 6 7 8 9 10 11	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George. Getchell maybe. AUDIENCE MEMBER: Good evening, folks. My name is Alan Kane. I'm better known as Chubba. I think the people here that have spoken before me have made a good case for the environmental the Department of Environmental Protection to do their	2 would be nice if they had something in there which if 3 they dropped their glasses in a foot of water they 4 can find them, but a lot of times they can't. So we 5 need we need to start looking at the 6 responsibility issues and the community value of this 7 for the rest not just the restoration process, 8 but just to keep just to maintain it alone because 9 the economic value of the fisheries and the cottages 10 far exceeds having an irresponsible Brookfield. 11 Another thing I'd like to say is that our
2 3 4 5 6 7 8 9 10 11 12	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George. Getchell maybe. AUDIENCE MEMBER: Good evening, folks. My name is Alan Kane. I'm better known as Chubba. I think the people here that have spoken before me have made a good case for the environmental the Department of Environmental Protection to do their job and protect the fishery, protect the environment	2 would be nice if they had something in there which if 3 they dropped their glasses in a foot of water they 4 can find them, but a lot of times they can't. So we 5 need we need to start looking at the 6 responsibility issues and the community value of this 7 for the rest not just the restoration process, 8 but just to keep just to maintain it alone because 9 the economic value of the fisheries and the cottages 10 far exceeds having an irresponsible Brookfield. 11 Another thing I'd like to say is that our 12 teamwork with Brookfield and a lot of folks here when
2 3 4 5 6 7 8 9 10 11 12 13	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George. Getchell maybe. AUDIENCE MEMBER: Good evening, folks. My name is Alan Kane. I'm better known as Chubba. I think the people here that have spoken before me have made a good case for the environmental the Department of Environmental Protection to do their job and protect the fishery, protect the environment and look at the ecological issues. I am not going to	2 would be nice if they had something in there which if 3 they dropped their glasses in a foot of water they 4 can find them, but a lot of times they can't. So we 5 need we need to start looking at the 6 responsibility issues and the community value of this 7 for the rest not just the restoration process, 8 but just to keep just to maintain it alone because 9 the economic value of the fisheries and the cottages 10 far exceeds having an irresponsible Brookfield. 11 Another thing I'd like to say is that our 12 teamwork with Brookfield and a lot of folks here when 13 we work on fisheries, we're a fishery plant and
2 3 4 5 6 7 8 9 10 11 12	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George. Getchell maybe. AUDIENCE MEMBER: Good evening, folks. My name is Alan Kane. I'm better known as Chubba. I think the people here that have spoken before me have made a good case for the environmental the Department of Environmental Protection to do their job and protect the fishery, protect the environment and look at the ecological issues. I am not going to talk about the ecological issues and the	2 would be nice if they had something in there which if 3 they dropped their glasses in a foot of water they 4 can find them, but a lot of times they can't. So we 5 need we need to start looking at the 6 responsibility issues and the community value of this 7 for the rest not just the restoration process, 8 but just to keep just to maintain it alone because 9 the economic value of the fisheries and the cottages 10 far exceeds having an irresponsible Brookfield. 11 Another thing I'd like to say is that our 12 teamwork with Brookfield and a lot of folks here when 13 we work on fisheries, we're a fishery plant and 14 fisheries need us. Now they put their application in
2 3 4 5 6 7 8 9 10 11 12 13	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George. Getchell maybe. AUDIENCE MEMBER: Good evening, folks. My name is Alan Kane. I'm better known as Chubba. I think the people here that have spoken before me have made a good case for the environmental the Department of Environmental Protection to do their job and protect the fishery, protect the environment and look at the ecological issues. I am not going to talk about the ecological issues and the environmental issues because people have pounded that	would be nice if they had something in there which if they dropped their glasses in a foot of water they can find them, but a lot of times they can't. So we need we need to start looking at the responsibility issues and the community value of this for the rest not just the restoration process, but just to keep just to maintain it alone because the economic value of the fisheries and the cottages far exceeds having an irresponsible Brookfield. Another thing I'd like to say is that our teamwork with Brookfield and a lot of folks here when we work on fisheries, we're a fishery plant and fisheries need us. Now they put their application in and those communities have gone away, we'd like to
2 3 4 5 6 7 8 9 10 11 12 13 14	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George. Getchell maybe. AUDIENCE MEMBER: Good evening, folks. My name is Alan Kane. I'm better known as Chubba. I think the people here that have spoken before me have made a good case for the environmental the Department of Environmental Protection to do their job and protect the fishery, protect the environment and look at the ecological issues. I am not going to talk about the ecological issues and the environmental issues because people have pounded that to death, but I'd like to talk about some	would be nice if they had something in there which if they dropped their glasses in a foot of water they can find them, but a lot of times they can't. So we need we need to start looking at the responsibility issues and the community value of this for the rest not just the restoration process, but just to keep just to maintain it alone because the economic value of the fisheries and the cottages far exceeds having an irresponsible Brookfield. Another thing I'd like to say is that our teamwork with Brookfield and a lot of folks here when we work on fisheries, we're a fishery plant and fisheries need us. Now they put their application in and those communities have gone away, we'd like to ferestore those and talk about these issues, but but
2 3 4 5 6 7 8 9 10 11 12 13 14 15	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George. Getchell maybe. AUDIENCE MEMBER: Good evening, folks. My name is Alan Kane. I'm better known as Chubba. I think the people here that have spoken before me have made a good case for the environmental the Department of Environmental Protection to do their job and protect the fishery, protect the environment and look at the ecological issues. I am not going to talk about the ecological issues and the environmental issues because people have pounded that to death, but I'd like to talk about some responsibility issues that I think we should address.	would be nice if they had something in there which if they dropped their glasses in a foot of water they can find them, but a lot of times they can't. So we need we need to start looking at the responsibility issues and the community value of this for the rest not just the restoration process, but just to keep just to maintain it alone because the economic value of the fisheries and the cottages far exceeds having an irresponsible Brookfield. Another thing I'd like to say is that our teamwork with Brookfield and a lot of folks here when we work on fisheries, we're a fishery plant and fisheries need us. Now they put their application in and those communities have gone away, we'd like to restore those and talk about these issues, but but if we're going to be responsible citizens of a
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George. Getchell maybe. AUDIENCE MEMBER: Good evening, folks. My name is Alan Kane. I'm better known as Chubba. I think the people here that have spoken before me have made a good case for the environmental the Department of Environmental Protection to do their job and protect the fishery, protect the environment and look at the ecological issues. I am not going to talk about the ecological issues and the environmental issues because people have pounded that to death, but I'd like to talk about some responsibility issues that I think we should address. This this procedure we're going through,	would be nice if they had something in there which if they dropped their glasses in a foot of water they can find them, but a lot of times they can't. So we need we need to start looking at the responsibility issues and the community value of this for the rest not just the restoration process, but just to keep just to maintain it alone because the economic value of the fisheries and the cottages far exceeds having an irresponsible Brookfield. Another thing I'd like to say is that our teamwork with Brookfield and a lot of folks here when we work on fisheries, we're a fishery plant and fisheries need us. Now they put their application in and those communities have gone away, we'd like to restore those and talk about these issues, but but if we're going to be responsible and Brookfield
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George. Getchell maybe. AUDIENCE MEMBER: Good evening, folks. My name is Alan Kane. I'm better known as Chubba. I think the people here that have spoken before me have made a good case for the environmental the Department of Environmental Protection to do their job and protect the fishery, protect the environment and look at the ecological issues. I am not going to talk about the ecological issues and the environmental issues because people have pounded that to death, but I'd like to talk about some responsibility issues that I think we should address. This this procedure we're going through, we're endangering the economic development in Hancock	would be nice if they had something in there which if they dropped their glasses in a foot of water they can find them, but a lot of times they can't. So we need we need to start looking at the responsibility issues and the community value of this for the rest not just the restoration process, but just to keep just to maintain it alone because the economic value of the fisheries and the cottages far exceeds having an irresponsible Brookfield. Another thing I'd like to say is that our teamwork with Brookfield and a lot of folks here when we work on fisheries, we're a fishery plant and fisheries need us. Now they put their application in and those communities have gone away, we'd like to restore those and talk about these issues, but but if we're going to be responsible citizens of a
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George. Getchell maybe. AUDIENCE MEMBER: Good evening, folks. My name is Alan Kane. I'm better known as Chubba. I think the people here that have spoken before me have made a good case for the environmental the Department of Environmental Protection to do their job and protect the fishery, protect the environment and look at the ecological issues. I am not going to talk about the ecological issues and the environmental issues because people have pounded that to death, but I'd like to talk about some responsibility issues that I think we should address. This this procedure we're going through,	would be nice if they had something in there which if they dropped their glasses in a foot of water they can find them, but a lot of times they can't. So we need we need to start looking at the responsibility issues and the community value of this for the rest not just the restoration process, but just to keep just to maintain it alone because the economic value of the fisheries and the cottages far exceeds having an irresponsible Brookfield. Another thing I'd like to say is that our teamwork with Brookfield and a lot of folks here when we work on fisheries, we're a fishery plant and fisheries need us. Now they put their application in and those communities have gone away, we'd like to restore those and talk about these issues, but but if we're going to be responsible and Brookfield
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George. Getchell maybe. AUDIENCE MEMBER: Good evening, folks. My name is Alan Kane. I'm better known as Chubba. I think the people here that have spoken before me have made a good case for the environmental the Department of Environmental Protection to do their job and protect the fishery, protect the environment and look at the ecological issues. I am not going to talk about the ecological issues and the environmental issues because people have pounded that to death, but I'd like to talk about some responsibility issues that I think we should address. This this procedure we're going through, we're endangering the economic development in Hancock	would be nice if they had something in there which if they dropped their glasses in a foot of water they can find them, but a lot of times they can't. So we need we need to start looking at the responsibility issues and the community value of this for the rest not just the restoration process, but just to keep just to maintain it alone because the economic value of the fisheries and the cottages far exceeds having an irresponsible Brookfield. Another thing I'd like to say is that our teamwork with Brookfield and a lot of folks here when we work on fisheries, we're a fishery plant and fisheries need us. Now they put their application in and those communities have gone away, we'd like to restore those and talk about these issues, but but if we're going to be responsible and Brookfield needs to be accountable. We we took some
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George. Getchell maybe. AUDIENCE MEMBER: Good evening, folks. My name is Alan Kane. I'm better known as Chubba. I think the people here that have spoken before me have made a good case for the environmental the Department of Environmental Protection to do their job and protect the fishery, protect the environment and look at the ecological issues. I am not going to talk about the ecological issues and the environmental issues because people have pounded that to death, but I'd like to talk about some responsibility issues that I think we should address. This this procedure we're going through, we're endangering the economic development in Hancock County by endangering the fisheries. Brookfield gets	would be nice if they had something in there which if they dropped their glasses in a foot of water they can find them, but a lot of times they can't. So we need we need to start looking at the responsibility issues and the community value of this for the rest not just the restoration process, but just to keep just to maintain it alone because the economic value of the fisheries and the cottages far exceeds having an irresponsible Brookfield. Another thing I'd like to say is that our teamwork with Brookfield and a lot of folks here when we work on fisheries, we're a fishery plant and fisheries need us. Now they put their application in and those communities have gone away, we'd like to ferestore those and talk about these issues, but but if we're going to be responsible citizens of a community we need to be accountable and Brookfield needs to be accountable. We we took some measures, we'd like to work with them to make this
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George. Getchell maybe. AUDIENCE MEMBER: Good evening, folks. My name is Alan Kane. I'm better known as Chubba. I think the people here that have spoken before me have made a good case for the environmental the Department of Environmental Protection to do their job and protect the fishery, protect the environment and look at the ecological issues. I am not going to talk about the ecological issues and the environmental issues because people have pounded that to death, but I'd like to talk about some responsibility issues that I think we should address. This this procedure we're going through, we're endangering the economic development in Hancock County by endangering the fisheries. Brookfield gets maybe, and this is, you know, due to their grave and	would be nice if they had something in there which if they dropped their glasses in a foot of water they can find them, but a lot of times they can't. So we need we need to start looking at the responsibility issues and the community value of this for the rest not just the restoration process, but just to keep just to maintain it alone because the economic value of the fisheries and the cottages far exceeds having an irresponsible Brookfield. Another thing I'd like to say is that our teamwork with Brookfield and a lot of folks here when we work on fisheries, we're a fishery plant and fisheries need us. Now they put their application in and those communities have gone away, we'd like to restore those and talk about these issues, but but if we're going to be responsible and Brookfield needs to be accountable. We we took some measures, we'd like to work with them to make this work, but they have to work with us. They've got to
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George. Getchell maybe. AIDIENCE MEMBER: Good evening, folks. My name is Alan Kane. I'm better known as Chubba. I think the people here that have spoken before me have made a good case for the environmental the Department of Environmental Protection to do their job and protect the fishery, protect the environment and look at the ecological issues. I am not going to talk about the ecological issues and the environmental issues because people have pounded that to death, but I'd like to talk about some responsibility issues that I think we should address. This this procedure we're going through, we're endangering the economic development in Hancock County by endangering the fisheries. Brookfield gets maybe, and this is, you know, due to their grave and sometimes contrite figures, getting less than 2 days	would be nice if they had something in there which if they dropped their glasses in a foot of water they can find them, but a lot of times they can't. So we need we need to start looking at the responsibility issues and the community value of this for the rest not just the restoration process, but just to keep just to maintain it alone because the economic value of the fisheries and the cottages far exceeds having an irresponsible Brookfield. Another thing I'd like to say is that our teamwork with Brookfield and a lot of folks here when we work on fisheries, we're a fishery plant and fisheries need us. Now they put their application in and those communities have gone away, we'd like to restore those and talk about these issues, but but if we're going to be responsible citizens of a community we need to be accountable and Brookfield needs to be accountable. We we took some measures, we'd like to work with them to make this work, but they have to work with us. They've got to be responsible citizens responsible community
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George. Getchell maybe. AUDIENCE MEMBER: Good evening, folks. My name is Alan Kane. I'm better known as Chubba. I think the people here that have spoken before me have made a good case for the environmental the Department of Environmental Protection to do their job and protect the fishery, protect the environment and look at the ecological issues. I am not going to talk about the ecological issues and the environmental issues because people have pounded that to death, but I'd like to talk about some responsibility issues that I think we should address. This this procedure we're going through, we're endangering the economic development in Hancock County by endangering the fisheries. Brookfield gets maybe, and this is, you know, due to their grave and sometimes contrite figures, getting less than 2 days of electricity out of this generator plant. Our	would be nice if they had something in there which if they dropped their glasses in a foot of water they can find them, but a lot of times they can't. So we need we need to start looking at the responsibility issues and the community value of this for the rest not just the restoration process, but just to keep just to maintain it alone because the economic value of the fisheries and the cottages far exceeds having an irresponsible Brookfield. Another thing I'd like to say is that our teamwork with Brookfield and a lot of folks here when we work on fisheries, we're a fishery plant and fisheries need us. Now they put their application in and those communities have gone away, we'd like to restore those and talk about these issues, but but if we're going to be responsible citizens of a community we need to be accountable and Brookfield needs to be accountable. We we took some measures, we'd like to work with them to make this work, but they have to work with us. They've got to be responsible citizens responsible community person as well. I do know that those elver fishermen
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	MR. BERGERON: The next names on the list are Alan Kane, Mary Blackstone, Don Surey and George, I'm sorry, I can't read your last name, George. Getchell maybe. AUDIENCE MEMBER: Good evening, folks. My name is Alan Kane. I'm better known as Chubba. I think the people here that have spoken before me have made a good case for the environmental the Department of Environmental Protection to do their job and protect the fishery, protect the environment and look at the ecological issues. I am not going to talk about the ecological issues and the environmental issues because people have pounded that to death, but I'd like to talk about some responsibility issues that I think we should address. This this procedure we're going through, we're endangering the economic development in Hancock County by endangering the fisheries. Brookfield gets maybe, and this is, you know, due to their grave and sometimes contrite figures, getting less than 2 days of electricity out of this generator plant. Our elver fishermen right in downtown Ellsworth get	would be nice if they had something in there which if they dropped their glasses in a foot of water they can find them, but a lot of times they can't. So we need we need to start looking at the responsibility issues and the community value of this for the rest not just the restoration process, but just to keep just to maintain it alone because the economic value of the fisheries and the cottages far exceeds having an irresponsible Brookfield. Another thing I'd like to say is that our teamwork with Brookfield and a lot of folks here when we work on fisheries, we're a fishery plant and fisheries need us. Now they put their application in and those communities have gone away, we'd like to restore those and talk about these issues, but but if we're going to be responsible citizens of a community we need to be accountable and Brookfield needs to be accountable. We we took some measures, we'd like to work with them to make this work, but they have to work with us. They've got to be responsible citizens responsible community person as well. I do know that those elver fishermen at that some of the elver fisherman, some of the

1 YMCA in the local community, they donate to the	1 Union River and access to the Union River downtown
2 Chamber of Commerce, they donate to local	2 Ellsworth what are people going to see. They're
3 restaurants, they spend a lot of money in them.	3 going to see muddy water. Somebody talked about
4 Brookfield has just got a handful of employees here	4 Graham Lake looking like chocolate milk. At times
5 and I've asked around and asked about donations to	5 particularly after the last heavy storm that just
6 the small groups and they're very eager to say that	6 that we just had the waters indeed all the way
7 Brookfield doesn't donate to much of anything. So we	7 downtown looked like chocolate milk. The turbidity
${\scriptstyle 8}$ have to look we have to look at this in take a	8 is hardly an attractive feature and most importantly
9 step back and look at the economic value and in order	9 it tells us something about the quality of the
10 to keep that economic value it's up to you folks	10 habitat that the fish, which are also an important
11 because we can't do this. We can explain this to	11 feature of the river and the birds that depend on
12 you. We can tell you the value of this, but we can't	12 those fish are deeply connected with, what are people
13 change it. That's up to you folks. We'd like to	13 going to see when they access the river downstream.
14 work with you, we can give you data and a lot of the	14 Are there going to be fish there for them to see?
15 wildlife groups, I work with the Downeast Salmon	15 Well, possibly if they see it soon enough they'll see
16 Federation and the Salmon Association, Charlie Kelley	16 lots of chowdered fish floating down the river out to
17 is part of that, and we'd like to do what's right	17 sea.
18 here and that means there is going to be it's	18 As far as the future of Ellsworth as a green
19 going to be more value for all of us. Thank you.	19 community is concerned returning our attention to the
20 MR. BERGERON: Thank you.	20 riverfront is a major concern and returning the
21 (Applause.)	21 quality of that riverfront is essential. That starts
22 AUDIENCE MEMBER: I am Mary Blackstone and I	22 upstream at Graham Lake. It's important it's
23 live in Ellsworth and I am a member of the Green Plan	23 mentioned here that the Union River before it hits
24 Steering Committee for the City of Ellsworth. This	24 Graham Lake is a pristine protected lake. Once it
25 is an initiative that is charged with developing a	25 hits Graham Lake it's below standards. So obviously
49	51
1 written document that will lead Ellsworth to become a	1 what happens at Graham Lake and the turbines at the
	1 what happens at Graham Lake and the turbines at the 2 Union River Dam have a major impact on our
2 model green community. We have a number of areas	2 Union River Dam have a major impact on our
2 model green community. We have a number of areas 3 that we are concerned with in the plan, one of them	
2 model green community. We have a number of areas 3 that we are concerned with in the plan, one of them	 2 Union River Dam have a major impact on our 3 aspirations as a community here in Ellsworth to be a
2 model green community. We have a number of areas3 that we are concerned with in the plan, one of them4 is water. So I am busily taking notes tonight	 2 Union River Dam have a major impact on our 3 aspirations as a community here in Ellsworth to be a 4 green community.
2 model green community. We have a number of areas 3 that we are concerned with in the plan, one of them 4 is water. So I am busily taking notes tonight 5 because I'm really aware of the problems that the	 2 Union River Dam have a major impact on our 3 aspirations as a community here in Ellsworth to be a 4 green community. 5 So while a lot has been heard from the folks
2 model green community. We have a number of areas 3 that we are concerned with in the plan, one of them 4 is water. So I am busily taking notes tonight 5 because I'm really aware of the problems that the 6 people on Graham Lake have with respect to the	 2 Union River Dam have a major impact on our 3 aspirations as a community here in Ellsworth to be a 4 green community. 5 So while a lot has been heard from the folks 6 who live on Graham Lake here tonight, I want to speak
<pre>2 model green community. We have a number of areas 3 that we are concerned with in the plan, one of them 4 is water. So I am busily taking notes tonight 5 because I'm really aware of the problems that the 6 people on Graham Lake have with respect to the 7 habitat and of recreational facilities that are</pre>	 2 Union River Dam have a major impact on our 3 aspirations as a community here in Ellsworth to be a 4 green community. 5 So while a lot has been heard from the folks 6 who live on Graham Lake here tonight, I want to speak 7 as somebody who does not live on Graham Lake but
<pre>2 model green community. We have a number of areas 3 that we are concerned with in the plan, one of them 4 is water. So I am busily taking notes tonight 5 because I'm really aware of the problems that the 6 people on Graham Lake have with respect to the 7 habitat and of recreational facilities that are 8 available there, but a lot has been said about that</pre>	 2 Union River Dam have a major impact on our 3 aspirations as a community here in Ellsworth to be a 4 green community. 5 So while a lot has been heard from the folks 6 who live on Graham Lake here tonight, I want to speak 7 as somebody who does not live on Graham Lake but 8 somebody who is a very long-time resident. I've
<pre>2 model green community. We have a number of areas 3 that we are concerned with in the plan, one of them 4 is water. So I am busily taking notes tonight 5 because I'm really aware of the problems that the 6 people on Graham Lake have with respect to the 7 habitat and of recreational facilities that are 8 available there, but a lot has been said about that 9 already. I'd like to focus on the issues that relate</pre>	 2 Union River Dam have a major impact on our 3 aspirations as a community here in Ellsworth to be a 4 green community. 5 So while a lot has been heard from the folks 6 who live on Graham Lake here tonight, I want to speak 7 as somebody who does not live on Graham Lake but 8 somebody who is a very long-time resident. I've 9 lived all my life in Ellsworth and I've watched this
<pre>2 model green community. We have a number of areas 3 that we are concerned with in the plan, one of them 4 is water. So I am busily taking notes tonight 5 because I'm really aware of the problems that the 6 people on Graham Lake have with respect to the 7 habitat and of recreational facilities that are 8 available there, but a lot has been said about that 9 already. I'd like to focus on the issues that relate 10 to water downstream and our particular concern for</pre>	 2 Union River Dam have a major impact on our 3 aspirations as a community here in Ellsworth to be a 4 green community. 5 So while a lot has been heard from the folks 6 who live on Graham Lake here tonight, I want to speak 7 as somebody who does not live on Graham Lake but 8 somebody who is a very long-time resident. I've 9 lived all my life in Ellsworth and I've watched this 10 river be like this all my life and it's got to stop
<pre>2 model green community. We have a number of areas 3 that we are concerned with in the plan, one of them 4 is water. So I am busily taking notes tonight 5 because I'm really aware of the problems that the 6 people on Graham Lake have with respect to the 7 habitat and of recreational facilities that are 8 available there, but a lot has been said about that 9 already. I'd like to focus on the issues that relate 10 to water downstream and our particular concern for 11 our green plan.</pre>	 2 Union River Dam have a major impact on our 3 aspirations as a community here in Ellsworth to be a 4 green community. 5 So while a lot has been heard from the folks 6 who live on Graham Lake here tonight, I want to speak 7 as somebody who does not live on Graham Lake but 8 somebody who is a very long-time resident. I've 9 lived all my life in Ellsworth and I've watched this 10 river be like this all my life and it's got to stop 11 because you're about to make a decision that will not
2 model green community. We have a number of areas 3 that we are concerned with in the plan, one of them 4 is water. So I am busily taking notes tonight 5 because I'm really aware of the problems that the 6 people on Graham Lake have with respect to the 7 habitat and of recreational facilities that are 8 available there, but a lot has been said about that 9 already. I'd like to focus on the issues that relate 10 to water downstream and our particular concern for 11 our green plan. 12 Over the last 20 years the City of Ellsworth	 2 Union River Dam have a major impact on our 3 aspirations as a community here in Ellsworth to be a 4 green community. 5 So while a lot has been heard from the folks 6 who live on Graham Lake here tonight, I want to speak 7 as somebody who does not live on Graham Lake but 8 somebody who is a very long-time resident. I've 9 lived all my life in Ellsworth and I've watched this 10 river be like this all my life and it's got to stop 11 because you're about to make a decision that will not 12 just affect the people in this room, but you're going
2 model green community. We have a number of areas 3 that we are concerned with in the plan, one of them 4 is water. So I am busily taking notes tonight 5 because I'm really aware of the problems that the 6 people on Graham Lake have with respect to the 7 habitat and of recreational facilities that are 8 available there, but a lot has been said about that 9 already. I'd like to focus on the issues that relate 10 to water downstream and our particular concern for 11 our green plan. 12 Over the last 20 years the City of Ellsworth 13 has done repeated surveys and fishing processes in	2 Union River Dam have a major impact on our 3 aspirations as a community here in Ellsworth to be a 4 green community. 5 So while a lot has been heard from the folks 6 who live on Graham Lake here tonight, I want to speak 7 as somebody who does not live on Graham Lake but 8 somebody who is a very long-time resident. I've 9 lived all my life in Ellsworth and I've watched this 10 river be like this all my life and it's got to stop 11 because you're about to make a decision that will not 12 just affect the people in this room, but you're going 13 to affect the children who are not yet born who will
2 model green community. We have a number of areas 3 that we are concerned with in the plan, one of them 4 is water. So I am busily taking notes tonight 5 because I'm really aware of the problems that the 6 people on Graham Lake have with respect to the 7 habitat and of recreational facilities that are 8 available there, but a lot has been said about that 9 already. I'd like to focus on the issues that relate 10 to water downstream and our particular concern for 11 our green plan. 12 Over the last 20 years the City of Ellsworth 13 has done repeated surveys and fishing processes in 14 the context of numerous planning documents. In	 2 Union River Dam have a major impact on our 3 aspirations as a community here in Ellsworth to be a 4 green community. 5 So while a lot has been heard from the folks 6 who live on Graham Lake here tonight, I want to speak 7 as somebody who does not live on Graham Lake but 8 somebody who is a very long-time resident. I've 9 lived all my life in Ellsworth and I've watched this 10 river be like this all my life and it's got to stop 11 because you're about to make a decision that will not 12 just affect the people in this room, but you're going 13 to affect the children who are not yet born who will 14 grow up raising families to see what I've seen in the
2 model green community. We have a number of areas 3 that we are concerned with in the plan, one of them 4 is water. So I am busily taking notes tonight 5 because I'm really aware of the problems that the 6 people on Graham Lake have with respect to the 7 habitat and of recreational facilities that are 8 available there, but a lot has been said about that 9 already. I'd like to focus on the issues that relate 10 to water downstream and our particular concern for 11 our green plan. 12 Over the last 20 years the City of Ellsworth 13 has done repeated surveys and fishing processes in 14 the context of numerous planning documents. In 15 those in all of those consultative processes	 2 Union River Dam have a major impact on our 3 aspirations as a community here in Ellsworth to be a 4 green community. 5 So while a lot has been heard from the folks 6 who live on Graham Lake here tonight, I want to speak 7 as somebody who does not live on Graham Lake but 8 somebody who is a very long-time resident. I've 9 lived all my life in Ellsworth and I've watched this 10 river be like this all my life and it's got to stop 11 because you're about to make a decision that will not 12 just affect the people in this room, but you're going 13 to affect the children who are not yet born who will 14 grow up raising families to see what I've seen in the 15 Union River and they'll start families which in turn
2 model green community. We have a number of areas 3 that we are concerned with in the plan, one of them 4 is water. So I am busily taking notes tonight 5 because I'm really aware of the problems that the 6 people on Graham Lake have with respect to the 7 habitat and of recreational facilities that are 8 available there, but a lot has been said about that 9 already. I'd like to focus on the issues that relate 10 to water downstream and our particular concern for 11 our green plan. 12 Over the last 20 years the City of Ellsworth 13 has done repeated surveys and fishing processes in 14 the context of numerous planning documents. In 15 those in all of those consultative processes 16 citizens of the City of Ellsworth have repeatedly	2 Union River Dam have a major impact on our 3 aspirations as a community here in Ellsworth to be a 4 green community. 5 So while a lot has been heard from the folks 6 who live on Graham Lake here tonight, I want to speak 7 as somebody who does not live on Graham Lake but 8 somebody who is a very long-time resident. I've 9 lived all my life in Ellsworth and I've watched this 10 river be like this all my life and it's got to stop 11 because you're about to make a decision that will not 12 just affect the people in this room, but you're going 13 to affect the children who are not yet born who will 14 grow up raising families to see what I've seen in the 15 Union River and they'll start families which in turn 16 will see the same thing within that 30 year license.
2 model green community. We have a number of areas 3 that we are concerned with in the plan, one of them 4 is water. So I am busily taking notes tonight 5 because I'm really aware of the problems that the 6 people on Graham Lake have with respect to the 7 habitat and of recreational facilities that are 8 available there, but a lot has been said about that 9 already. I'd like to focus on the issues that relate 10 to water downstream and our particular concern for 11 our green plan. 12 Over the last 20 years the City of Ellsworth 13 has done repeated surveys and fishing processes in 14 the context of numerous planning documents. In 15 those in all of those consultative processes 16 citizens of the City of Ellsworth have repeatedly 17 said that their very top priority, this is 90	 2 Union River Dam have a major impact on our 3 aspirations as a community here in Ellsworth to be a 4 green community. 5 So while a lot has been heard from the folks 6 who live on Graham Lake here tonight, I want to speak 7 as somebody who does not live on Graham Lake but 8 somebody who is a very long-time resident. I've 9 lived all my life in Ellsworth and I've watched this 10 river be like this all my life and it's got to stop 11 because you're about to make a decision that will not 12 just affect the people in this room, but you're going 13 to affect the children who are not yet born who will 14 grow up raising families to see what I've seen in the 15 Union River and they'll start families which in turn 16 will see the same thing within that 30 year license. 17 It has to stop. It must stop with you. Thank you.
2 model green community. We have a number of areas 3 that we are concerned with in the plan, one of them 4 is water. So I am busily taking notes tonight 5 because I'm really aware of the problems that the 6 people on Graham Lake have with respect to the 7 habitat and of recreational facilities that are 8 available there, but a lot has been said about that 9 already. I'd like to focus on the issues that relate 10 to water downstream and our particular concern for 11 our green plan. 12 Over the last 20 years the City of Ellsworth 13 has done repeated surveys and fishing processes in 14 the context of numerous planning documents. In 15 those in all of those consultative processes 16 citizens of the City of Ellsworth have repeatedly 17 said that their very top priority, this is 90 18 something percent in the survey, indicating that	 2 Union River Dam have a major impact on our 3 aspirations as a community here in Ellsworth to be a 4 green community. 5 So while a lot has been heard from the folks 6 who live on Graham Lake here tonight, I want to speak 7 as somebody who does not live on Graham Lake but 8 somebody who is a very long-time resident. I've 9 lived all my life in Ellsworth and I've watched this 10 river be like this all my life and it's got to stop 11 because you're about to make a decision that will not 12 just affect the people in this room, but you're going 13 to affect the children who are not yet born who will 14 grow up raising families to see what I've seen in the 15 Union River and they'll start families which in turn 16 MR. BERGERON: Thank you.
2 model green community. We have a number of areas 3 that we are concerned with in the plan, one of them 4 is water. So I am busily taking notes tonight 5 because I'm really aware of the problems that the 6 people on Graham Lake have with respect to the 7 habitat and of recreational facilities that are 8 available there, but a lot has been said about that 9 already. I'd like to focus on the issues that relate 10 to water downstream and our particular concern for 11 our green plan. 12 Over the last 20 years the City of Ellsworth 13 has done repeated surveys and fishing processes in 14 the context of numerous planning documents. In 15 those in all of those consultative processes 16 citizens of the City of Ellsworth have repeatedly 17 said that their very top priority, this is 90 18 something percent in the survey, indicating that 19 returning the city's attention and focus to the	 2 Union River Dam have a major impact on our 3 aspirations as a community here in Ellsworth to be a 4 green community. 5 So while a lot has been heard from the folks 6 who live on Graham Lake here tonight, I want to speak 7 as somebody who does not live on Graham Lake but 8 somebody who is a very long-time resident. I've 9 lived all my life in Ellsworth and I've watched this 10 river be like this all my life and it's got to stop 11 because you're about to make a decision that will not 12 just affect the people in this room, but you're going 13 to affect the children who are not yet born who will 14 grow up raising families to see what I've seen in the 15 Union River and they'll start families which in turn 16 will see the same thing within that 30 year license. 17 It has to stop. It must stop with you. Thank you. 18 MR. BERGERON: Thank you. 19 (Applause.)
2 model green community. We have a number of areas 3 that we are concerned with in the plan, one of them 4 is water. So I am busily taking notes tonight 5 because I'm really aware of the problems that the 6 people on Graham Lake have with respect to the 7 habitat and of recreational facilities that are 8 available there, but a lot has been said about that 9 already. I'd like to focus on the issues that relate 10 to water downstream and our particular concern for 11 our green plan. 12 Over the last 20 years the City of Ellsworth 13 has done repeated surveys and fishing processes in 14 the context of numerous planning documents. In 15 those in all of those consultative processes 16 citizens of the City of Ellsworth have repeatedly 17 said that their very top priority, this is 90 18 something percent in the survey, indicating that 19 returning the city's attention and focus to the 20 watersheds in the City of Ellsworth is their top	 2 Union River Dam have a major impact on our 3 aspirations as a community here in Ellsworth to be a 4 green community. 5 So while a lot has been heard from the folks 6 who live on Graham Lake here tonight, I want to speak 7 as somebody who does not live on Graham Lake but 8 somebody who is a very long-time resident. I've 9 lived all my life in Ellsworth and I've watched this 10 river be like this all my life and it's got to stop 11 because you're about to make a decision that will not 12 just affect the people in this room, but you're going 13 to affect the children who are not yet born who will 14 grow up raising families to see what I've seen in the 15 Union River and they'll start families which in turn 16 will see the same thing within that 30 year license. 17 It has to stop. It must stop with you. Thank you. 18 MR. BERGERON: Thank you. Is there a Don
<pre>2 model green community. We have a number of areas 3 that we are concerned with in the plan, one of them 4 is water. So I am busily taking notes tonight 5 because I'm really aware of the problems that the 6 people on Graham Lake have with respect to the 7 habitat and of recreational facilities that are 8 available there, but a lot has been said about that 9 already. I'd like to focus on the issues that relate 10 to water downstream and our particular concern for 11 our green plan. 12 Over the last 20 years the City of Ellsworth 13 has done repeated surveys and fishing processes in 14 the context of numerous planning documents. In 15 those in all of those consultative processes 16 citizens of the City of Ellsworth have repeatedly 17 said that their very top priority, this is 90 18 something percent in the survey, indicating that 19 returning the city's attention and focus to the 20 watersheds in the City of Ellsworth is their top 21 priority that we must do that.</pre>	 2 Union River Dam have a major impact on our 3 aspirations as a community here in Ellsworth to be a 4 green community. 5 So while a lot has been heard from the folks 6 who live on Graham Lake here tonight, I want to speak 7 as somebody who does not live on Graham Lake but 8 somebody who is a very long-time resident. I've 9 lived all my life in Ellsworth and I've watched this 10 river be like this all my life and it's got to stop 11 because you're about to make a decision that will not 12 just affect the people in this room, but you're going 13 to affect the children who are not yet born who will 14 grow up raising families to see what I've seen in the 15 Union River and they'll start families which in turn 16 MR. BERGERON: Thank you. 18 MR. BERGERON: Thank you. Is there a Don 20 MR. BERGERON: Thank you. Is there a Don 21 Surey or a George, again, I can't read George's last
2 model green community. We have a number of areas 3 that we are concerned with in the plan, one of them 4 is water. So I am busily taking notes tonight 5 because I'm really aware of the problems that the 6 people on Graham Lake have with respect to the 7 habitat and of recreational facilities that are 8 available there, but a lot has been said about that 9 already. I'd like to focus on the issues that relate 10 to water downstream and our particular concern for 11 our green plan. 12 Over the last 20 years the City of Ellsworth 13 has done repeated surveys and fishing processes in 14 the context of numerous planning documents. In 15 those in all of those consultative processes 16 citizens of the City of Ellsworth have repeatedly 17 said that their very top priority, this is 90 18 something percent in the survey, indicating that 19 returning the city's attention and focus to the 10 watersheds in the City of Ellsworth is their top 11 priority that we must do that. 12 So part of this green plan document will	 2 Union River Dam have a major impact on our 3 aspirations as a community here in Ellsworth to be a 4 green community. 5 So while a lot has been heard from the folks 6 who live on Graham Lake here tonight, I want to speak 7 as somebody who does not live on Graham Lake but 8 somebody who is a very long-time resident. I've 9 lived all my life in Ellsworth and I've watched this 10 river be like this all my life and it's got to stop 11 because you're about to make a decision that will not 12 just affect the people in this room, but you're going 13 to affect the children who are not yet born who will 14 grow up raising families to see what I've seen in the 15 Union River and they'll start families which in turn 16 will see the same thing within that 30 year license. 17 It has to stop. It must stop with you. Thank you. 18 MR. BERGERON: Thank you. 19 (Applause.) 20 MR. BERGERON: Thank you. Is there a Don 21 Surey or a George, again, I can't read George's last 22 name. The next names then would be Martin Vachon and
 model green community. We have a number of areas that we are concerned with in the plan, one of them is water. So I am busily taking notes tonight because I'm really aware of the problems that the people on Graham Lake have with respect to the habitat and of recreational facilities that are available there, but a lot has been said about that already. I'd like to focus on the issues that relate to water downstream and our particular concern for our green plan. Over the last 20 years the City of Ellsworth has done repeated surveys and fishing processes in the context of numerous planning documents. In those in all of those consultative processes citizens of the City of Ellsworth have repeatedly said that their very top priority, this is 90 something percent in the survey, indicating that returning the city's attention and focus to the watersheds in the City of Ellsworth is their top priority that we must do that. So part of this green plan document will address the process of doing that and the importance 	 2 Union River Dam have a major impact on our 3 aspirations as a community here in Ellsworth to be a 4 green community. 5 So while a lot has been heard from the folks 6 who live on Graham Lake here tonight, I want to speak 7 as somebody who does not live on Graham Lake but 8 somebody who is a very long-time resident. I've 9 lived all my life in Ellsworth and I've watched this 10 river be like this all my life and it's got to stop 11 because you're about to make a decision that will not 12 just affect the people in this room, but you're going 13 to affect the children who are not yet born who will 14 grow up raising families to see what I've seen in the 15 Union River and they'll start families which in turn 16 will see the same thing within that 30 year license. 17 It has to stop. It must stop with you. Thank you. 18 MR. BERGERON: Thank you. 19 (Applause.) 20 MR. BERGERON: Thank you. Is there a Don 21 Surey or a George, again, I can't read George's last 22 name. The next names then would be Martin Vachon and 23 Todd Little-Siebold.

 hydroelectric river system it was designed over 100 years ago and the rules persist how it's persistent and is operated is still running the same. Some areas and maybe Ellsworth is isolated from the grid and Ellsworth's lakes were all dependent on this generating system. And when the river ran low in the summer that's what Graham Lake was for to enhance the river flow to keep the lights on. And I understand they call themselves a season off-peak river system generating system. An advanced system 	
 3 persistent and is operated is still running the same. 4 Some areas and maybe Ellsworth is isolated from the 5 grid and Ellsworth's lakes were all dependent on this 6 generating system. And when the river ran low in the 7 summer that's what Graham Lake was for to enhance the 8 river flow to keep the lights on. And I understand 9 they call themselves a season off-peak river 3 professor of history at the College of the Atlantic 4 and an avid fisherman. I live on the main stem of 5 the Union River below Leonard Lake and most of my 6 comments are really going to talk about the quality 7 of the water below Leonard Lake because I think it's 8 one of the aspects that's really been under 9 emphasized in these conversations. 	
 4 Some areas and maybe Ellsworth is isolated from the 5 grid and Ellsworth's lakes were all dependent on this 6 generating system. And when the river ran low in the 7 summer that's what Graham Lake was for to enhance the 8 river flow to keep the lights on. And I understand 9 they call themselves a season off-peak river 4 and an avid fisherman. I live on the main stem of 5 the Union River below Leonard Lake and most of my 6 comments are really going to talk about the quality 7 of the water below Leonard Lake because I think it's 8 one of the aspects that's really been under 9 emphasized in these conversations. 	
 5 grid and Ellsworth's lakes were all dependent on this 6 generating system. And when the river ran low in the 7 summer that's what Graham Lake was for to enhance the 8 river flow to keep the lights on. And I understand 9 they call themselves a season off-peak river 5 the Union River below Leonard Lake and most of my 6 comments are really going to talk about the quality 7 of the water below Leonard Lake because I think it's 8 one of the aspects that's really been under 9 emphasized in these conversations. 	
 6 generating system. And when the river ran low in the 7 summer that's what Graham Lake was for to enhance the 8 river flow to keep the lights on. And I understand 9 they call themselves a season off-peak river 6 comments are really going to talk about the quality 7 of the water below Leonard Lake because I think it's 8 one of the aspects that's really been under 9 emphasized in these conversations. 	
7 summer that's what Graham Lake was for to enhance the7 of the water below Leonard Lake because I think it's8 river flow to keep the lights on. And I understand9 one of the aspects that's really been under9 they call themselves a season off-peak river9 emphasized in these conversations.	
 8 river flow to keep the lights on. And I understand 9 they call themselves a season off-peak river 8 one of the aspects that's really been under 9 emphasized in these conversations. 	
9 they call themselves a season off-peak river 9 emphasized in these conversations.	
10 system generating system An advanced system 10 First off T want to I can't resist a	
11 would take off daily peaks and just an 11 little history lesson. There have been fights over	
12 hour-and-a-half or a two hour run of the water like 12 the quality of the river particularly around	
13 if we maintained Graham at a high level and kept it 13 fisheries and fish passage and water quality in the	
14 there and generated off it and we could have a very 14 river really since the earliest days of settlement i	n
15 easy fish ladder that would run 24/7, but the main 15 Ellsworth and, as you know, state law required safe	
16 flow would only run that during the peak hour or two 16 fish passage when the state was established in 1820.	
17 hours and that way we could take cold off-line 17 And upstream and downstream fish passage I would ask	
18 through the river system that's instant on when it 18 the DEP consider really honoring the original intent	
19 turns on. Cold 48-hour start-up time and if this 19 of state law even when the state is founded was to	
20 burns 24/7 the same, but this is fairly peak and if 20 ensure that the state protected the public interests	
21 we're running our water 24/7 we're just dumping it 21 in the quality of the river. What we have is a	
22 really. It's really ineffective. If we hold onto 22 situation here where essentially Brookfield has been	
23 that water and just took those expensive high peaks 23 allowed to privatize the quality of the river and th	е
24 off maybe we could succeed in taking cold off-line. 24 fisheries. The original dam extinguished fish runs	
I believe due to the depletion of fish life 25 and sturgeon, shad, other sea-run brook trout, other	
53 53	ō
1 a lat of it is opton subject ond that is the 1 fishering and T think this is a historic emperturity	
1 a lot of it is water quality and what's in the 1 fisheries and I think this is a historic opportunity 2 for the DED to guarantee that the enter gradity	
2 atmosphere and coming down in the water. I believe 2 for the DEP to guarantee that the water quality	
3 the DEP should take a strong interest and the 4 really takes a global view of what that means in 5 the really takes a global view of what that means in	
4 capabilities of allowing green for us, the short 4 terms of the biotic communities.	
5 needle conifer and moss for its ability to clean 5 It's strange to me in some ways that there	L
6 everything. And, again, if we had a more efficient 6 is public interest that you all are guardians of what	L
7 system, up-to-date river system, our fish ladders 7 comes down to question of Class A, Class B, Class C.	
8 could be like the water slides, people could use it, 8 Your mandate says that the operations may not	
9 whatever, you know, we'd have a half mile long one 9 adversely impact aquatic life. When I'm fishing out	
10 down to Ellsworth. So I guess that's it, efficiency 10 on the Union lower stem of Union River and I see	
11 and water quality. 11 dead eels and dead alewives, I see alewives	
12 MR. BERGERON: Thank you. 12 juvenile alewives come over the dam and they're	
13 AUDIENCE MEMBER: My name is George 13 stunned by coming over that dam. So it seems to be	
14 Leinbaugh. I'm a resident of Mariaville. My issue 14 quite apparent that with the current operations they	
15 is with the turbidity, which has been fully well 15 cannot swim, so they're just sort of swimming in	
16 addressed, so I just want to recommend that you 16 circles because they've fallen 65 feet. So safe,	
17 adhere to the FERC regulations for the drawdown for 17 effective, volitional upstream and downstream fish	
18 Graham Lake. Thank you. 18 passage was provided for initially at the very outse	t
19THE REPORTER: Sir, could you spell your19when these dams were built and it seems like it's	
20 last name for me? 20 time for the State of Maine to step up and assure	
21 AUDIENCE MEMBER: (George Leinbaugh.) 21 that is guaranteed this time around.	
22 L-E-I-N-B-A-U-G-H. 22 I just cannot understand given the language	
23THE REPORTER:Thank you.23around the impact on aquatic life, if you look at th	е
24 AUDIENCE MEMBER: (George Leinbaugh.) And 24 sediment sedimentation on in the entire lower	
25 I'm a member of the Downeast Salmon Federation. 25 stem of the river all of the species that live on	_
54 51	с С

<pre>1 rocks, the algae, the rockweed, everything is being 2 affected by the high levels of sediments that are 3 passing down this river. It is objectively clear, 4 though not monitored, which is curious to me, that 5 level of turbidity, all of the soil that my neighbors 6 who live on Graham Lake are losing and it's going 7 down the river is going into that biotic system, 8 settling and smothering juvenile juveniles, 9 barnacles, it's very clear if you look at the lower 10 main stem that there is a biological impact and it's 11 impressive. It's substantial. So I would ask that 12 Brockfield be asked by the state to demonstrate that 13 there is no negative impact below Leonard Lake Dam 14 because it's quite clear when I'm walking on the 15 rocks down there it's quite clear that the sediment</pre>	1 to ask them that. The other thing I think that would be 3 that I would say to you as a taxpayer from Ellsworth 4 and the State of Maine is that the Town of Ellsworth 5 was required to put in very high level water quality 6 protections in our waste water treatment plants and 7 it seems to me that Brookfield is being given a pass 8 to continue basically to pollute the water with 9 sediment and creating turbidity that's obviously 10 changing the biotic communities because the water 11 the capacity of the water to hold that once it gets 12 into the lower stem it just dumps it and this creates 13 navigation problems, this is why we continue to have 14 trouble with the channel coming out of the Union 15 River is because this hydroelectric system is just
16 level has a dramatic impact on the settling of	16 dumping sediment year after year after year, but then
17 muscle, spat, oysters and those sorts of thing.	17 there is a public cost that's being imposed on our
18 The other thing that I wanted to raise and I	18 communities.
19 think no one else has mentioned is that Brookfield	19 So just I would I would thank you for
20 seems to be living maybe in the 19th or 20th Century.	20 having this meeting. I think it's a great a great
21 I think a lot of what was going on in the last couple	21 step. And I hope that the State of Maine will in its
22 of years is really that Brookfield has no climate	22 bicentennial year honor the initial intent of even
23 resilience plan, so when they ran into this drought	23 colonial law, which was to make sure that private
24 they were like, hell, we need to make money, we're	24 interests did not trump the public interest. Thank
25 just going to drain this thing. Given the importance 57	25 you. 59
1 of climate change in the State of Maine's future	1 (Applause.)
2 planning environmentally, I would respectfully 3 request that you all ask Brookfield what its climate 4 resilience plan is if they have another two, three 5 years of drought. Because clearly, I suspect, one of 6 the things that they were doing was balancing the 7 lack of planning for climate events, the significant 8 climate events like the recent drought, with their 9 profit. And so when push came to shove it seems 10 quite clear that having privatized the river they set 11 as a higher priority the dividends and value of their 12 portfolio over the health of Graham Lake basin and 13 the entire river system. So climate resilience would	2 MR. BERGERON: Sorry. Go ahead. 3 AUDIENCE MEMBER: Zack Steele, Hancock 4 County Soil and Water Conservation District. I'm 5 here to speak on DEP's use of its Water Quality 6 Certification process and I'd like to address two 7 points, firstly turbidity and secondly fish passage. 8 Turbidity and lake water levels are related 9 as some local research has shown. I'm here to speak 10 in favor of the FERC 4.5 foot research in water 11 levels compared to Brookfield's. I would like to 12 note that DEP has not established a numeric criteria
3 request that you all ask Brookfield what its climate 4 resilience plan is if they have another two, three 5 years of drought. Because clearly, I suspect, one of 6 the things that they were doing was balancing the 7 lack of planning for climate events, the significant 8 climate events like the recent drought, with their 9 profit. And so when push came to shove it seems 10 quite clear that having privatized the river they set 11 as a higher priority the dividends and value of their 12 portfolio over the health of Graham Lake basin and 13 the entire river system. So climate resilience would	2 MR. BERGERON: Sorry. Go ahead. 3 AUDIENCE MEMBER: Zack Steele, Hancock 4 County Soil and Water Conservation District. I'm 5 here to speak on DEP's use of its Water Quality 6 Certification process and I'd like to address two 7 points, firstly turbidity and secondly fish passage. 8 Turbidity and lake water levels are related 9 as some local research has shown. I'm here to speak 10 in favor of the FERC 4.5 foot research in water 11 levels compared to Brookfield's. I would like to 12 note that DEP has not established a numeric criteria 13 for turbidity standards and that seems to be a
3 request that you all ask Brookfield what its climate 4 resilience plan is if they have another two, three 5 years of drought. Because clearly, I suspect, one of 6 the things that they were doing was balancing the 7 lack of planning for climate events, the significant 8 climate events like the recent drought, with their 9 profit. And so when push came to shove it seems 10 quite clear that having privatized the river they set 11 as a higher priority the dividends and value of their 12 portfolio over the health of Graham Lake basin and 13 the entire river system. So climate resilience would	2 MR. BERGERON: Sorry. Go ahead. 3 AUDIENCE MEMBER: Zack Steele, Hancock 4 County Soil and Water Conservation District. I'm 5 here to speak on DEP's use of its Water Quality 6 Certification process and I'd like to address two 7 points, firstly turbidity and secondly fish passage. 8 Turbidity and lake water levels are related 9 as some local research has shown. I'm here to speak 10 in favor of the FERC 4.5 foot research in water 11 levels compared to Brookfield's. I would like to 12 note that DEP has not established a numeric criteria
3 request that you all ask Brookfield what its climate 4 resilience plan is if they have another two, three 5 years of drought. Because clearly, I suspect, one of 6 the things that they were doing was balancing the 7 lack of planning for climate events, the significant 8 climate events like the recent drought, with their 9 profit. And so when push came to shove it seems 10 quite clear that having privatized the river they set 11 as a higher priority the dividends and value of their 12 portfolio over the health of Graham Lake basin and 13 the entire river system. So climate resilience would 14 be one aspect that I would ask you to consider as	2 MR. BERGERON: Sorry. Go ahead. 3 AUDIENCE MEMBER: Zack Steele, Hancock 4 County Soil and Water Conservation District. I'm 5 here to speak on DEP's use of its Water Quality 6 Certification process and I'd like to address two 7 points, firstly turbidity and secondly fish passage. 8 Turbidity and lake water levels are related 9 as some local research has shown. I'm here to speak 10 in favor of the FERC 4.5 foot research in water 11 levels compared to Brookfield's. I would like to 12 note that DEP has not established a numeric criteria 13 for turbidity standards and that seems to be a 14 problem in this water recertification process that we
3 request that you all ask Brookfield what its climate 4 resilience plan is if they have another two, three 5 years of drought. Because clearly, I suspect, one of 6 the things that they were doing was balancing the 7 lack of planning for climate events, the significant 8 climate events like the recent drought, with their 9 profit. And so when push came to shove it seems 10 quite clear that having privatized the river they set 11 as a higher priority the dividends and value of their 12 portfolio over the health of Graham Lake basin and 13 the entire river system. So climate resilience would 14 be one aspect that I would ask you to consider as 15 they think as you think about giving a license	2 MR. BERGERON: Sorry. Go ahead. 3 AUDIENCE MEMBER: Zack Steele, Hancock 4 County Soil and Water Conservation District. I'm 5 here to speak on DEP's use of its Water Quality 6 Certification process and I'd like to address two 7 points, firstly turbidity and secondly fish passage. 8 Turbidity and lake water levels are related 9 as some local research has shown. I'm here to speak 10 in favor of the FERC 4.5 foot research in water 11 levels compared to Brookfield's. I would like to 12 note that DEP has not established a numeric criteria 13 for turbidity standards and that seems to be a 14 problem in this water recertification process that we 15 don't have numeric measurements that we can hold
³ request that you all ask Brookfield what its climate ⁴ resilience plan is if they have another two, three ⁵ years of drought. Because clearly, I suspect, one of ⁶ the things that they were doing was balancing the ⁷ lack of planning for climate events, the significant ⁸ climate events like the recent drought, with their ⁹ profit. And so when push came to shove it seems ¹⁰ quite clear that having privatized the river they set ¹¹ as a higher priority the dividends and value of their ¹² portfolio over the health of Graham Lake basin and ¹³ the entire river system. So climate resilience would ¹⁴ be one aspect that I would ask you to consider as ¹⁵ they think as you think about giving a license ¹⁶ over a period of time where climate impacts will	2 MR. BERGERON: Sorry. Go ahead. 3 AUDIENCE MEMBER: Zack Steele, Hancock 4 County Soil and Water Conservation District. I'm 5 here to speak on DEP's use of its Water Quality 6 Certification process and I'd like to address two 7 points, firstly turbidity and secondly fish passage. 8 Turbidity and lake water levels are related 9 as some local research has shown. I'm here to speak 10 in favor of the FERC 4.5 foot research in water 11 levels compared to Brookfield's. I would like to 12 note that DEP has not established a numeric criteria 13 for turbidity standards and that seems to be a 14 problem in this water recertification process that we 15 don't have numeric measurements that we can hold 16 Brookfield to. However, you can use biotic criteria
3 request that you all ask Brookfield what its climate 4 resilience plan is if they have another two, three 5 years of drought. Because clearly, I suspect, one of 6 the things that they were doing was balancing the 7 lack of planning for climate events, the significant 8 climate events like the recent drought, with their 9 profit. And so when push came to shove it seems 10 quite clear that having privatized the river they set 11 as a higher priority the dividends and value of their 12 portfolio over the health of Graham Lake basin and 13 the entire river system. So climate resilience would 14 be one aspect that I would ask you to consider as 15 they think as you think about giving a license 16 over a period of time where climate impacts will 17 clearly be a major factor. Nothing that I've seen in	2 MR. BERGERON: Sorry. Go ahead. 3 AUDIENCE MEMBER: Zack Steele, Hancock 4 County Soil and Water Conservation District. I'm 5 here to speak on DEP's use of its Water Quality 6 Certification process and I'd like to address two 7 points, firstly turbidity and secondly fish passage. 8 Turbidity and lake water levels are related 9 as some local research has shown. I'm here to speak 10 in favor of the FERC 4.5 foot research in water 11 levels compared to Brookfield's. I would like to 12 note that DEP has not established a numeric criteria 13 for turbidity standards and that seems to be a 14 problem in this water recertification process that we 15 don't have numeric measurements that we can hold 16 Brookfield to. However, you can use biotic criteria 17 and I encourage you to do that in the evaluation
³ request that you all ask Brookfield what its climate ⁴ resilience plan is if they have another two, three ⁵ years of drought. Because clearly, I suspect, one of ⁶ the things that they were doing was balancing the ⁷ lack of planning for climate events, the significant ⁸ climate events like the recent drought, with their ⁹ profit. And so when push came to shove it seems ¹⁰ quite clear that having privatized the river they set ¹¹ as a higher priority the dividends and value of their ¹² portfolio over the health of Graham Lake basin and ¹³ the entire river system. So climate resilience would ¹⁴ be one aspect that I would ask you to consider as ¹⁵ they think as you think about giving a license ¹⁶ over a period of time where climate impacts will ¹⁷ clearly be a major factor. Nothing that I've seen in ¹⁸ any of their filings show anything other than a	2 MR. BERGERON: Sorry. Go ahead. 3 AUDIENCE MEMBER: Zack Steele, Hancock 4 County Soil and Water Conservation District. I'm 5 here to speak on DEP's use of its Water Quality 6 Certification process and I'd like to address two 7 points, firstly turbidity and secondly fish passage. 8 Turbidity and lake water levels are related 9 as some local research has shown. I'm here to speak 10 in favor of the FERC 4.5 foot research in water 11 levels compared to Brookfield's. I would like to 12 note that DEP has not established a numeric criteria 13 for turbidity standards and that seems to be a 14 problem in this water recertification process that we 15 don't have numeric measurements that we can hold 16 Brookfield to. However, you can use biotic criteria 17 and I encourage you to do that in the evaluation 18 process looking at invertebrates, submerged aquatic
³ request that you all ask Brookfield what its climate ⁴ resilience plan is if they have another two, three ⁵ years of drought. Because clearly, I suspect, one of ⁶ the things that they were doing was balancing the ⁷ lack of planning for climate events, the significant ⁸ climate events like the recent drought, with their ⁹ profit. And so when push came to shove it seems ¹⁰ quite clear that having privatized the river they set ¹¹ as a higher priority the dividends and value of their ¹² portfolio over the health of Graham Lake basin and ¹³ the entire river system. So climate resilience would ¹⁴ be one aspect that I would ask you to consider as ¹⁵ they think as you think about giving a license ¹⁶ over a period of time where climate impacts will ¹⁷ clearly be a major factor. Nothing that I've seen in ¹⁸ any of their filings show anything other than a ¹⁹ desire to have a status quo. They're willing to ²⁰ accept whatever is imposed on them, but if you look ²¹ at this river system especially the very shallow lake	2 MR. BERGERON: Sorry. Go ahead. 3 AUDIENCE MEMBER: Zack Steele, Hancock 4 County Soil and Water Conservation District. I'm 5 here to speak on DEP's use of its Water Quality 6 Certification process and I'd like to address two 7 points, firstly turbidity and secondly fish passage. 8 Turbidity and lake water levels are related 9 as some local research has shown. I'm here to speak 10 in favor of the FERC 4.5 foot research in water 11 levels compared to Brookfield's. I would like to 12 note that DEP has not established a numeric criteria 13 for turbidity standards and that seems to be a 14 problem in this water recertification process that we 15 don't have numeric measurements that we can hold 16 Brookfield to. However, you can use biotic criteria 17 and I encourage you to do that in the evaluation 18 process looking at invertebrates, submerged aquatic 19 vegetation or other biotic that biotic organisms 20 that are deemed suitable by DEP scientists. And a 21 final note on turbidity, DEP and the Soil and Water
³ request that you all ask Brookfield what its climate ⁴ resilience plan is if they have another two, three ⁵ years of drought. Because clearly, I suspect, one of ⁶ the things that they were doing was balancing the ⁷ lack of planning for climate events, the significant ⁸ climate events like the recent drought, with their ⁹ profit. And so when push came to shove it seems ¹⁰ quite clear that having privatized the river they set ¹¹ as a higher priority the dividends and value of their ¹² portfolio over the health of Graham Lake basin and ¹³ the entire river system. So climate resilience would ¹⁴ be one aspect that I would ask you to consider as ¹⁵ they think as you think about giving a license ¹⁶ over a period of time where climate impacts will ¹⁷ clearly be a major factor. Nothing that I've seen in ¹⁸ any of their filings show anything other than a ¹⁹ desire to have a status quo. They're willing to ²⁰ accept whatever is imposed on them, but if you look ²¹ at this river system especially the very shallow lake ²² this is the climate change issues will have a	2 MR. BERGERON: Sorry. Go ahead. 3 AUDIENCE MEMBER: Zack Steele, Hancock 4 County Soil and Water Conservation District. I'm 5 here to speak on DEP's use of its Water Quality 6 Certification process and I'd like to address two 7 points, firstly turbidity and secondly fish passage. 8 Turbidity and lake water levels are related 9 as some local research has shown. I'm here to speak 10 in favor of the FERC 4.5 foot research in water 11 levels compared to Brookfield's. I would like to 12 note that DEP has not established a numeric criteria 13 for turbidity standards and that seems to be a 14 problem in this water recertification process that we 15 don't have numeric measurements that we can hold 16 Brookfield to. However, you can use biotic criteria 17 and I encourage you to do that in the evaluation 18 process looking at invertebrates, submerged aquatic 19 vegetation or other biotic that biotic organisms 20 that are deemed suitable by DEP scientists. And a 21 final note on turbidity, DEP and the Soil and Water 22 Conservation District worked closely on a number of
³ request that you all ask Brookfield what its climate ⁴ resilience plan is if they have another two, three ⁵ years of drought. Because clearly, I suspect, one of ⁶ the things that they were doing was balancing the ⁷ lack of planning for climate events, the significant ⁸ climate events like the recent drought, with their ⁹ profit. And so when push came to shove it seems ¹⁰ quite clear that having privatized the river they set ¹¹ as a higher priority the dividends and value of their ¹² portfolio over the health of Graham Lake basin and ¹³ the entire river system. So climate resilience would ¹⁴ be one aspect that I would ask you to consider as ¹⁵ they think as you think about giving a license ¹⁶ over a period of time where climate impacts will ¹⁷ clearly be a major factor. Nothing that I've seen in ¹⁸ any of their filings show anything other than a ¹⁹ desire to have a status quo. They're willing to ²⁰ accept whatever is imposed on them, but if you look ²¹ at this river system especially the very shallow lake ²² this is the climate change issues will have a ²³ negative impact on the biological communities unless	2 MR. BERGERON: Sorry. Go ahead. 3 AUDIENCE MEMBER: Zack Steele, Hancock 4 County Soil and Water Conservation District. I'm 5 here to speak on DEP's use of its Water Quality 6 Certification process and I'd like to address two 7 points, firstly turbidity and secondly fish passage. 8 Turbidity and lake water levels are related 9 as some local research has shown. I'm here to speak 10 in favor of the FERC 4.5 foot research in water 11 levels compared to Brookfield's. I would like to 12 note that DEP has not established a numeric criteria 13 for turbidity standards and that seems to be a 14 problem in this water recertification process that we 15 don't have numeric measurements that we can hold 16 Brookfield to. However, you can use biotic criteria 17 and I encourage you to do that in the evaluation 18 process looking at invertebrates, submerged aquatic 19 vegetation or other biotic that biotic organisms 20 that are deemed suitable by DEP scientists. And a 21 final note on turbidity, DEP and the Soil and Water 22 Conservation District worked closely on a number of 23 sediment and erosion control projects including the
³ request that you all ask Brookfield what its climate ⁴ resilience plan is if they have another two, three ⁵ years of drought. Because clearly, I suspect, one of ⁶ the things that they were doing was balancing the ⁷ lack of planning for climate events, the significant ⁸ climate events like the recent drought, with their ⁹ profit. And so when push came to shove it seems ¹⁰ quite clear that having privatized the river they set ¹¹ as a higher priority the dividends and value of their ¹² portfolio over the health of Graham Lake basin and ¹³ the entire river system. So climate resilience would ¹⁴ be one aspect that I would ask you to consider as ¹⁵ they think as you think about giving a license ¹⁶ over a period of time where climate impacts will ¹⁷ clearly be a major factor. Nothing that I've seen in ¹⁸ any of their filings show anything other than a ¹⁹ desire to have a status quo. They're willing to ²⁰ accept whatever is imposed on them, but if you look ²¹ at this river system especially the very shallow lake ²² this is the climate change issues will have a	2 MR. BERGERON: Sorry. Go ahead. 3 AUDIENCE MEMBER: Zack Steele, Hancock 4 County Soil and Water Conservation District. I'm 5 here to speak on DEP's use of its Water Quality 6 Certification process and I'd like to address two 7 points, firstly turbidity and secondly fish passage. 8 Turbidity and lake water levels are related 9 as some local research has shown. I'm here to speak 10 in favor of the FERC 4.5 foot research in water 11 levels compared to Brookfield's. I would like to 12 note that DEP has not established a numeric criteria 13 for turbidity standards and that seems to be a 14 problem in this water recertification process that we 15 don't have numeric measurements that we can hold 16 Brookfield to. However, you can use biotic criteria 17 and I encourage you to do that in the evaluation 18 process looking at invertebrates, submerged aquatic 19 vegetation or other biotic that biotic organisms 20 that are deemed suitable by DEP scientists. And a 21 final note on turbidity, DEP and the Soil and Water 22 Conservation District worked closely on a number of

1	from reaching lakes other lakes due to phosphorous	1 know, both of those amenities. And I have witnessed,
2	concerns as well as working with contractors on	2 you know, pools of dead juvenile fish floating in the
3	sediment erosion control plans. So DEP acknowledges	3 lake, dead clams and muscles, pools of trapped live
4	the impact of sediments on lake water quality and I	4 fish, substantial erosion on our property also. I
5	encourage you to not only to walk the walk. It's a	5 mean, it was since Brookfield took over it just
б	little disconcerting that we speak with the	6 was way more apparent than any time prior to when
7	contractors and they say, well, why, you know, why do	7 they had control. I've seen boats, docks, things
8	I have to follow this rule here when such and such	8 like that high and dry. I mean, it's just from a
9	can happen here. They I understand the structure	9 value of quality of life on the lake it has been
10	of our laws, but the common sense application when	10 absolutely devastating.
11	you talk to individuals on the ground it makes it	11 You know, and I don't think anybody here
12	very hard to be seen as legitimate and credible as a	12 will argue the point 100 years ago, yes, that lake
13	regulatory agency. And a potential solution to	13 was created to create power, but over time
14	consider for sediment erosion control would be	14 communities have been built around this lake. The
15	considering establishing living shore lines and using	15 we have to look towards the future. I know that
16	best management practices to control some of the	16 there's you know, when you look at any of the
17	movement of sediment with the fluctuations of the	17 other lakes, lakes are getting more and more built up
18	lake water levels. So that's a possible	18 and crowded. I mean, as a resource as a lake Graham
19	consideration.	19 Lake just offers so much. I mean, it's an amazing
20	Secondly, upstream and downstream passage of	20 resource as a lake. So I don't think I'm saying
21	fish and habitat. When we look at the distinct	21 anything new that you haven't heard, but I think
22	population sediment for Atlantic salmon in the State	22 stable water levels, fish passage will add value to
23	of Maine from the Kennebec River to the St. Croix and	23 people's properties, value to people's quality of
24	the Union River lies right in the center of that and	24 life. It queues us up for the future. We know that
25	it's nothing is happening here and I think in a	25 Hancock County is growing in leaps and bounds. The 63
1	big part due to that is about 100 years of avoided	1 pressure on all of the lakes is going to be massive
1 2	addressing fish passage on the Union River. So not	2 in the next 10 to 20 years. Being a 30 year license,
	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic	2 in the next 10 to 20 years. Being a 30 year license,3 it is imperative that we do something on this round.
2	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish	 2 in the next 10 to 20 years. Being a 30 year license, 3 it is imperative that we do something on this round. 4 We we need to provide limited water
2 3 4 5	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish that need aquatic connectivity between there to	 in the next 10 to 20 years. Being a 30 year license, it is imperative that we do something on this round. We we need to provide limited water levels. We need to increase sustainable development
2 3 4 5 6	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish that need aquatic connectivity between there to complete their life cycle. Thank you very much.	 in the next 10 to 20 years. Being a 30 year license, it is imperative that we do something on this round. We we need to provide limited water levels. We need to increase sustainable development going forward. I mean, with climate change, with
2 3 4 5 6 7	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish that need aquatic connectivity between there to complete their life cycle. Thank you very much. MR. BERGERON: Thank you.	 2 in the next 10 to 20 years. Being a 30 year license, 3 it is imperative that we do something on this round. 4 We we need to provide limited water 5 levels. We need to increase sustainable development 6 going forward. I mean, with climate change, with 7 pressure, with all of these different things, I mean,
2 3 4 5 6 7 8	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish that need aquatic connectivity between there to complete their life cycle. Thank you very much. MR. BERGERON: Thank you. (Applause.)	2 in the next 10 to 20 years. Being a 30 year license, 3 it is imperative that we do something on this round. 4 We we need to provide limited water 5 levels. We need to increase sustainable development 6 going forward. I mean, with climate change, with 7 pressure, with all of these different things, I mean, 8 these are opportunities these are opportunities
2 3 4 5 6 7 8 9	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish that need aquatic connectivity between there to complete their life cycle. Thank you very much. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: And the last two names I have	2 in the next 10 to 20 years. Being a 30 year license, 3 it is imperative that we do something on this round. 4 We we need to provide limited water 5 levels. We need to increase sustainable development 6 going forward. I mean, with climate change, with 7 pressure, with all of these different things, I mean, 8 these are opportunities these are opportunities 9 right now and we need to we need to face the facts
2 3 4 5 6 7 8 9 10	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish that need aquatic connectivity between there to complete their life cycle. Thank you very much. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: And the last two names I have here on the list are Joe Minitolo and Ed Grohowski.	2 in the next 10 to 20 years. Being a 30 year license, 3 it is imperative that we do something on this round. 4 We we need to provide limited water 5 levels. We need to increase sustainable development 6 going forward. I mean, with climate change, with 7 pressure, with all of these different things, I mean, 8 these are opportunities these are opportunities 9 right now and we need to we need to face the facts 10 here. This is devastating what's going on to Graham
2 3 4 5 6 7 8 9 10 11	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish that need aquatic connectivity between there to complete their life cycle. Thank you very much. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: And the last two names I have here on the list are Joe Minitolo and Ed Grohowski. AUDIENCE MEMBER: My name is Joe Minitolo	2 in the next 10 to 20 years. Being a 30 year license, 3 it is imperative that we do something on this round. 4 We we need to provide limited water 5 levels. We need to increase sustainable development 6 going forward. I mean, with climate change, with 7 pressure, with all of these different things, I mean, 8 these are opportunities these are opportunities 9 right now and we need to we need to face the facts 10 here. This is devastating what's going on to Graham 11 Lake. It can be an amazing resource or a mud puddle.
2 3 4 5 6 7 8 9 10 11 12	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish that need aquatic connectivity between there to complete their life cycle. Thank you very much. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: And the last two names I have here on the list are Joe Minitolo and Ed Grohowski. AUDIENCE MEMBER: My name is Joe Minitolo and, again, thank you for having us. This is a nice	2 in the next 10 to 20 years. Being a 30 year license, 3 it is imperative that we do something on this round. 4 We we need to provide limited water 5 levels. We need to increase sustainable development 6 going forward. I mean, with climate change, with 7 pressure, with all of these different things, I mean, 8 these are opportunities these are opportunities 9 right now and we need to we need to face the facts 10 here. This is devastating what's going on to Graham 11 Lake. It can be an amazing resource or a mud puddle. 12 The direction we're going today is a mud puddle. If
2 3 4 5 6 7 8 9 10 11 12 13	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish that need aquatic connectivity between there to complete their life cycle. Thank you very much. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: And the last two names I have here on the list are Joe Minitolo and Ed Grohowski. AUDIENCE MEMBER: My name is Joe Minitolo and, again, thank you for having us. This is a nice forum to be able to convey our message to you. My	2 in the next 10 to 20 years. Being a 30 year license, 3 it is imperative that we do something on this round. 4 We we need to provide limited water 5 levels. We need to increase sustainable development 6 going forward. I mean, with climate change, with 7 pressure, with all of these different things, I mean, 8 these are opportunities these are opportunities 9 right now and we need to we need to face the facts 10 here. This is devastating what's going on to Graham 11 Lake. It can be an amazing resource or a mud puddle. 12 The direction we're going today is a mud puddle. If 13 we do make some changes today it can be an amazing
2 3 4 5 6 7 8 9 10 11 12 13 14	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish that need aquatic connectivity between there to complete their life cycle. Thank you very much. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: And the last two names I have here on the list are Joe Minitolo and Ed Grohowski. AUDIENCE MEMBER: My name is Joe Minitolo and, again, thank you for having us. This is a nice forum to be able to convey our message to you. My family has owned property on Graham Lake for numerous	2 in the next 10 to 20 years. Being a 30 year license, 3 it is imperative that we do something on this round. 4 We we need to provide limited water 5 levels. We need to increase sustainable development 6 going forward. I mean, with climate change, with 7 pressure, with all of these different things, I mean, 8 these are opportunities these are opportunities 9 right now and we need to we need to face the facts 10 here. This is devastating what's going on to Graham 11 Lake. It can be an amazing resource or a mud puddle. 12 The direction we're going today is a mud puddle. If 13 we do make some changes today it can be an amazing 14 resource. Thank you very much.
2 3 4 5 6 7 8 9 10 11 12 13 14 15	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish that need aquatic connectivity between there to complete their life cycle. Thank you very much. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: And the last two names I have here on the list are Joe Minitolo and Ed Grohowski. AUDIENCE MEMBER: My name is Joe Minitolo and, again, thank you for having us. This is a nice forum to be able to convey our message to you. My family has owned property on Graham Lake for numerous years. I lived on Graham Lake actually for about six	2 in the next 10 to 20 years. Being a 30 year license, 3 it is imperative that we do something on this round. 4 We we need to provide limited water 5 levels. We need to increase sustainable development 6 going forward. I mean, with climate change, with 7 pressure, with all of these different things, I mean, 8 these are opportunities these are opportunities 9 right now and we need to we need to face the facts 10 here. This is devastating what's going on to Graham 11 Lake. It can be an amazing resource or a mud puddle. 12 The direction we're going today is a mud puddle. If 13 we do make some changes today it can be an amazing 14 resource. Thank you very much. 15 MR. BERGERON: Thank you.
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish that need aquatic connectivity between there to complete their life cycle. Thank you very much. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: And the last two names I have here on the list are Joe Minitolo and Ed Grohowski. AUDIENCE MEMBER: My name is Joe Minitolo and, again, thank you for having us. This is a nice forum to be able to convey our message to you. My family has owned property on Graham Lake for numerous years. I lived on Graham Lake actually for about six years and it was during the transition to when	2 in the next 10 to 20 years. Being a 30 year license, 3 it is imperative that we do something on this round. 4 We we need to provide limited water 5 levels. We need to increase sustainable development 6 going forward. I mean, with climate change, with 7 pressure, with all of these different things, I mean, 8 these are opportunities these are opportunities 9 right now and we need to we need to face the facts 10 here. This is devastating what's going on to Graham 11 Lake. It can be an amazing resource or a mud puddle. 12 The direction we're going today is a mud puddle. If 13 we do make some changes today it can be an amazing 14 resource. Thank you very much. 15 MR. BERGERON: Thank you. 16 (Applause.)
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish that need aquatic connectivity between there to complete their life cycle. Thank you very much. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: And the last two names I have here on the list are Joe Minitolo and Ed Grohowski. AUDIENCE MEMBER: My name is Joe Minitolo and, again, thank you for having us. This is a nice forum to be able to convey our message to you. My family has owned property on Graham Lake for numerous years. I lived on Graham Lake actually for about six years and it was during the transition to when Brookfield took over. I live up in North Mariaville.	 2 in the next 10 to 20 years. Being a 30 year license, 3 it is imperative that we do something on this round. 4 We we need to provide limited water 5 levels. We need to increase sustainable development 6 going forward. I mean, with climate change, with 7 pressure, with all of these different things, I mean, 8 these are opportunities these are opportunities 9 right now and we need to we need to face the facts 10 here. This is devastating what's going on to Graham 11 Lake. It can be an amazing resource or a mud puddle. 12 The direction we're going today is a mud puddle. If 13 we do make some changes today it can be an amazing 14 resource. Thank you very much. 15 MR. BERGERON: Thank you. 16 (Applause.) 17 AUDIENCE MEMBER: Hi. My name is Ed
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish that need aquatic connectivity between there to complete their life cycle. Thank you very much. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: And the last two names I have here on the list are Joe Minitolo and Ed Grohowski. AUDIENCE MEMBER: My name is Joe Minitolo and, again, thank you for having us. This is a nice forum to be able to convey our message to you. My family has owned property on Graham Lake for numerous years. I lived on Graham Lake actually for about six years and it was during the transition to when Brookfield took over. I live up in North Mariaville. I wanted to reinforce and say that I am in	 2 in the next 10 to 20 years. Being a 30 year license, 3 it is imperative that we do something on this round. 4 We we need to provide limited water 5 levels. We need to increase sustainable development 6 going forward. I mean, with climate change, with 7 pressure, with all of these different things, I mean, 8 these are opportunities these are opportunities 9 right now and we need to we need to face the facts 10 here. This is devastating what's going on to Graham 11 Lake. It can be an amazing resource or a mud puddle. 12 The direction we're going today is a mud puddle. If 13 we do make some changes today it can be an amazing 14 resource. Thank you very much. 15 MR. BERGERON: Thank you. 16 (Applause.) 17 AUDIENCE MEMBER: Hi. My name is Ed 18 Grohowski. I am speaking today on behalf of my
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish that need aquatic connectivity between there to complete their life cycle. Thank you very much. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: And the last two names I have here on the list are Joe Minitolo and Ed Grohowski. AUDIENCE MEMBER: My name is Joe Minitolo and, again, thank you for having us. This is a nice forum to be able to convey our message to you. My family has owned property on Graham Lake for numerous years. I lived on Graham Lake actually for about six years and it was during the transition to when Brookfield took over. I live up in North Mariaville. I wanted to reinforce and say that I am in favor of minimum drawdowns and fish passage. And	2 in the next 10 to 20 years. Being a 30 year license, 3 it is imperative that we do something on this round. 4 We we need to provide limited water 5 levels. We need to increase sustainable development 6 going forward. I mean, with climate change, with 7 pressure, with all of these different things, I mean, 8 these are opportunities these are opportunities 9 right now and we need to we need to face the facts 10 here. This is devastating what's going on to Graham 11 Lake. It can be an amazing resource or a mud puddle. 12 The direction we're going today is a mud puddle. If 13 we do make some changes today it can be an amazing 14 resource. Thank you very much. 15 MR. BERGERON: Thank you. 16 (Applause.) 17 AUDIENCE MEMBER: Hi. My name is Ed 18 Grohowski. I am speaking today on behalf of my 19 daughter, nicole Grohowski, who is a member of the
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish that need aquatic connectivity between there to complete their life cycle. Thank you very much. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: And the last two names I have here on the list are Joe Minitolo and Ed Grohowski. AUDIENCE MEMBER: My name is Joe Minitolo and, again, thank you for having us. This is a nice forum to be able to convey our message to you. My family has owned property on Graham Lake for numerous years. I lived on Graham Lake actually for about six years and it was during the transition to when Brookfield took over. I live up in North Mariaville. I wanted to reinforce and say that I am in favor of minimum drawdowns and fish passage. And it's just since Brookfield took over the drawdowns on	2 in the next 10 to 20 years. Being a 30 year license, 3 it is imperative that we do something on this round. 4 We we need to provide limited water 5 levels. We need to increase sustainable development 6 going forward. I mean, with climate change, with 7 pressure, with all of these different things, I mean, 8 these are opportunities these are opportunities 9 right now and we need to we need to face the facts 10 here. This is devastating what's going on to Graham 11 Lake. It can be an amazing resource or a mud puddle. 12 The direction we're going today is a mud puddle. If 13 we do make some changes today it can be an amazing 14 resource. Thank you very much. 15 MR. BERGERON: Thank you. 16 (Applause.) 17 AUDIENCE MEMBER: Hi. My name is Ed 18 Grohowski. I am speaking today on behalf of my 19 daughter, nicole Grohowski, who is a member of the 20 House of Representatives for the City of Ellsworth,
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish that need aquatic connectivity between there to complete their life cycle. Thank you very much. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: And the last two names I have here on the list are Joe Minitolo and Ed Grohowski. AUDIENCE MEMBER: My name is Joe Minitolo and, again, thank you for having us. This is a nice forum to be able to convey our message to you. My family has owned property on Graham Lake for numerous years. I lived on Graham Lake actually for about six years and it was during the transition to when Brookfield took over. I live up in North Mariaville. I wanted to reinforce and say that I am in favor of minimum drawdowns and fish passage. And it's just since Brookfield took over the drawdowns on that lake definitely started considerably earlier and	2 in the next 10 to 20 years. Being a 30 year license, 3 it is imperative that we do something on this round. 4 We we need to provide limited water 5 levels. We need to increase sustainable development 6 going forward. I mean, with climate change, with 7 pressure, with all of these different things, I mean, 8 these are opportunities these are opportunities 9 right now and we need to we need to face the facts 10 here. This is devastating what's going on to Graham 11 Lake. It can be an amazing resource or a mud puddle. 12 The direction we're going today is a mud puddle. If 13 we do make some changes today it can be an amazing 14 resource. Thank you very much. 15 MR. BERGERON: Thank you. 16 (Applause.) 17 AUDIENCE MEMBER: Hi. My name is Ed 18 Grohowski. I am speaking today on behalf of my 19 daughter, nicole Grohowski, who is a member of the 20 House of Representatives for the City of Ellsworth, 21 for the District 132 representing Ellsworth and
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish that need aquatic connectivity between there to complete their life cycle. Thank you very much. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: And the last two names I have here on the list are Joe Minitolo and Ed Grohowski. AUDIENCE MEMBER: My name is Joe Minitolo and, again, thank you for having us. This is a nice forum to be able to convey our message to you. My family has owned property on Graham Lake for numerous years. I lived on Graham Lake actually for about six years and it was during the transition to when Brookfield took over. I live up in North Mariaville. I wanted to reinforce and say that I am in favor of minimum drawdowns and fish passage. And it's just since Brookfield took over the drawdowns on that lake definitely started considerably earlier and they were just way more aggressive and this affects,	2 in the next 10 to 20 years. Being a 30 year license, 3 it is imperative that we do something on this round. 4 We we need to provide limited water 5 levels. We need to increase sustainable development 6 going forward. I mean, with climate change, with 7 pressure, with all of these different things, I mean, 8 these are opportunities these are opportunities 9 right now and we need to we need to face the facts 10 here. This is devastating what's going on to Graham 11 Lake. It can be an amazing resource or a mud puddle. 12 The direction we're going today is a mud puddle. If 13 we do make some changes today it can be an amazing 14 resource. Thank you very much. 15 MR. BERGERON: Thank you. 16 (Applause.) 17 AUDIENCE MEMBER: Hi. My name is Ed 18 Grohowski. I am speaking today on behalf of my 19 daughter, nicole Grohowski, who is a member of the 20 House of Representatives for the City of Ellsworth, 21 for the District 132 representing Ellsworth and 22 Trenton she'd like to have me say, thank you for
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish that need aquatic connectivity between there to complete their life cycle. Thank you very much. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: And the last two names I have here on the list are Joe Minitolo and Ed Grohowski. AUDIENCE MEMBER: My name is Joe Minitolo and, again, thank you for having us. This is a nice forum to be able to convey our message to you. My family has owned property on Graham Lake for numerous years. I lived on Graham Lake actually for about six years and it was during the transition to when Brookfield took over. I live up in North Mariaville. I wanted to reinforce and say that I am in favor of minimum drawdowns and fish passage. And it's just since Brookfield took over the drawdowns on that lake definitely started considerably earlier and they were just way more aggressive and this affects, you know, these aggressive drawdowns were devastating	2 in the next 10 to 20 years. Being a 30 year license, 3 it is imperative that we do something on this round. 4 We we need to provide limited water 5 levels. We need to increase sustainable development 6 going forward. I mean, with climate change, with 7 pressure, with all of these different things, I mean, 8 these are opportunities these are opportunities 9 right now and we need to we need to face the facts 10 here. This is devastating what's going on to Graham 11 Lake. It can be an amazing resource or a mud puddle. 12 The direction we're going today is a mud puddle. If 13 we do make some changes today it can be an amazing 14 resource. Thank you very much. 15 MR. BERGERON: Thank you. 16 (Applause.) 17 AUDIENCE MEMBER: Hi. My name is Ed 18 Grohowski. I am speaking today on behalf of my 19 daughter, nicole Grohowski, who is a member of the 20 House of Representatives for the City of Ellsworth, 21 for the District 132 representing Ellsworth and 22 Trenton she'd like to have me say, thank you for 23 offering this opportunity for the public to share
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish that need aquatic connectivity between there to complete their life cycle. Thank you very much. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: And the last two names I have here on the list are Joe Minitolo and Ed Grohowski. AUDIENCE MEMBER: My name is Joe Minitolo and, again, thank you for having us. This is a nice forum to be able to convey our message to you. My family has owned property on Graham Lake for numerous years. I lived on Graham Lake actually for about six years and it was during the transition to when Brookfield took over. I live up in North Mariaville. I wanted to reinforce and say that I am in favor of minimum drawdowns and fish passage. And it's just since Brookfield took over the drawdowns on that lake definitely started considerably earlier and they were just way more aggressive and this affects, you know, these aggressive drawdowns were devastating to the wildlife and devastating to recreation. That	2 in the next 10 to 20 years. Being a 30 year license, 3 it is imperative that we do something on this round. 4 We we need to provide limited water 5 levels. We need to increase sustainable development 6 going forward. I mean, with climate change, with 7 pressure, with all of these different things, I mean, 8 these are opportunities these are opportunities 9 right now and we need to we need to face the facts 10 here. This is devastating what's going on to Graham 11 Lake. It can be an amazing resource or a mud puddle. 12 The direction we're going today is a mud puddle. If 13 we do make some changes today it can be an amazing 14 resource. Thank you very much. 15 MR. BERGERON: Thank you. 16 (Applause.) 17 AUDIENCE MEMBER: Hi. My name is Ed 18 Grohowski. I am speaking today on behalf of my 19 daughter, nicole Grohowski, who is a member of the 20 House of Representatives for the City of Ellsworth, 21 for the District 132 representing Ellsworth and 22 Trenton she'd like to have me say, thank you for 23 offering this opportunity for the public to share 24 input on the proposed 30 or 40 year Ellsworth
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	addressing fish passage on the Union River. So not only would I encourage DEP to consider Atlantic salmon, but also alewife and eel as diadromous fish that need aquatic connectivity between there to complete their life cycle. Thank you very much. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: And the last two names I have here on the list are Joe Minitolo and Ed Grohowski. AUDIENCE MEMBER: My name is Joe Minitolo and, again, thank you for having us. This is a nice forum to be able to convey our message to you. My family has owned property on Graham Lake for numerous years. I lived on Graham Lake actually for about six years and it was during the transition to when Brookfield took over. I live up in North Mariaville. I wanted to reinforce and say that I am in favor of minimum drawdowns and fish passage. And it's just since Brookfield took over the drawdowns on that lake definitely started considerably earlier and they were just way more aggressive and this affects, you know, these aggressive drawdowns were devastating	2 in the next 10 to 20 years. Being a 30 year license, 3 it is imperative that we do something on this round. 4 We we need to provide limited water 5 levels. We need to increase sustainable development 6 going forward. I mean, with climate change, with 7 pressure, with all of these different things, I mean, 8 these are opportunities these are opportunities 9 right now and we need to we need to face the facts 10 here. This is devastating what's going on to Graham 11 Lake. It can be an amazing resource or a mud puddle. 12 The direction we're going today is a mud puddle. If 13 we do make some changes today it can be an amazing 14 resource. Thank you very much. 15 MR. BERGERON: Thank you. 16 (Applause.) 17 AUDIENCE MEMBER: Hi. My name is Ed 18 Grohowski. I am speaking today on behalf of my 19 daughter, nicole Grohowski, who is a member of the 20 House of Representatives for the City of Ellsworth, 21 for the District 132 representing Ellsworth and 22 Trenton she'd like to have me say, thank you for 23 offering this opportunity for the public to share

1	status of these two dams is very important to many of	1 and truck method focuses only on river herring and do
	my Ellsworth constituents and those who live in towns	2 not and not the other species, which do or could
3	along Graham Lake. Many of these people have both	³ viably live in the branches of the upper Union River.
4	qualitative and quantitative information to share	4 If we are going to require safe downstream passage
5	that will be valuable for the DEP to consider as it	5 for these species it is reasonable to require
б	reviews and responds to the Water Quality	6 volitional upstream passage for them as well, in
7	Certification application filed on March 21, 2019.	7 short order in relation to the downstream passage.
8	Through my communications with the Maine DEP	8 Additionally, Graham Lake water level
9	and the DMR, I am aware that these agencies often	9 drawdowns should be limited to less than Brookfield's
10	rely on data provided by Brookfield Renewable in	10 current proposal. The lake should be allowed to
11	order to determine water quality and fish passage	11 exist as other natural and manmade lakes to do in
12	methods. I understand that these agencies are	12 this state as they do in this state offering
13	limited in their ability and reasonability	13 recreational, real estate, water quality values to
14	reasonably so to collect regular data from the Union	14 residents and visitors alike.
15	River as only one of many rivers in Maine with	15 Right now, we have an opportunity to
16	hydroelectric infrastructure. For this reason, I	16 consider the future of these dams and how they can be
17	encourage these agencies to integrate scientifically	17 relicensed to improve water quality, recreational
18	valid data collection by local groups and citizens	18 value, and fish passage while also providing
19	who are able to catalog conditions in a regular and	19 renewable hydro to the grid. Again, myself, Edward,
20	rigorous fashion without corporate conflict of	20 and my daughter, Nicole, I thank the DEP for offering
21	interest.	21 this opportunity for public input on this important
22	DMR has notified me that they have	22 relicensing process that will shape one of our most
23	identified downstream fish passage mortalities for	23 valuable assets in Ellsworth for decades to come.
24	multiple species such as Atlantic salmon, river	24 Thank you very much.
25	herring, shad and American eels, as their highest	25 MR. BERGERON: Thank you.
	65	67
1	priority to address a new license. Passage testing	1 (Applause.)
	priority to address a new license. Passage testing will be required for all species and DMR is	1 (Applause.) 2 MR. BERGERON: Is there anybody else that
2		
2 3	will be required for all species and DMR is	2 MR. BERGERON: Is there anybody else that
2 3 4	will be required for all species and DMR is recommending protective measures specific for each	2 MR. BERGERON: Is there anybody else that 3 didn't sign up that would like to speak, if so, if
2 3 4 5	will be required for all species and DMR is recommending protective measures specific for each species to FERC, for example, nighttime shutdowns for	2 MR. BERGERON: Is there anybody else that 3 didn't sign up that would like to speak, if so, if 4 you could come forward now and state your name.
2 3 4 5 6	will be required for all species and DMR is recommending protective measures specific for each species to FERC, for example, nighttime shutdowns for eels during out migration. These changes from the	2 MR. BERGERON: Is there anybody else that 3 didn't sign up that would like to speak, if so, if 4 you could come forward now and state your name. 5 AUDIENCE MEMBER: (Christa Little-Siebold.)
2 3 4 5 6 7	will be required for all species and DMR is recommending protective measures specific for each species to FERC, for example, nighttime shutdowns for eels during out migration. These changes from the current license will be a big improvement and will	2 MR. BERGERON: Is there anybody else that 3 didn't sign up that would like to speak, if so, if 4 you could come forward now and state your name. 5 AUDIENCE MEMBER: (Christa Little-Siebold.) 6 Thank you for allowing this to happen because our
2 3 4 5 6 7	will be required for all species and DMR is recommending protective measures specific for each species to FERC, for example, nighttime shutdowns for eels during out migration. These changes from the current license will be a big improvement and will hopefully eliminate the current regular fish kills at	2 MR. BERGERON: Is there anybody else that 3 didn't sign up that would like to speak, if so, if 4 you could come forward now and state your name. 5 AUDIENCE MEMBER: (Christa Little-Siebold.) 6 Thank you for allowing this to happen because our 7 input is very important. They're not interest in our
2 3 4 5 6 7 8	will be required for all species and DMR is recommending protective measures specific for each species to FERC, for example, nighttime shutdowns for eels during out migration. These changes from the current license will be a big improvement and will hopefully eliminate the current regular fish kills at the Leonard Lake Dam. It is also unclear to me to	2 MR. BERGERON: Is there anybody else that 3 didn't sign up that would like to speak, if so, if 4 you could come forward now and state your name. 5 AUDIENCE MEMBER: (Christa Little-Siebold.) 6 Thank you for allowing this to happen because our 7 input is very important. They're not interest in our 8 resource, they are interested in their economic
2 3 4 5 6 7 8 9	will be required for all species and DMR is recommending protective measures specific for each species to FERC, for example, nighttime shutdowns for eels during out migration. These changes from the current license will be a big improvement and will hopefully eliminate the current regular fish kills at the Leonard Lake Dam. It is also unclear to me to what extent DMR has monitored these fish kills. So I	2 MR. BERGERON: Is there anybody else that 3 didn't sign up that would like to speak, if so, if 4 you could come forward now and state your name. 5 AUDIENCE MEMBER: (Christa Little-Siebold.) 6 Thank you for allowing this to happen because our 7 input is very important. They're not interest in our 8 resource, they are interested in their economic 9 advancement.
2 3 4 5 6 7 8 9 10	will be required for all species and DMR is recommending protective measures specific for each species to FERC, for example, nighttime shutdowns for eels during out migration. These changes from the current license will be a big improvement and will hopefully eliminate the current regular fish kills at the Leonard Lake Dam. It is also unclear to me to what extent DMR has monitored these fish kills. So I ask the DEP consider fish kill data collected by the	 MR. BERGERON: Is there anybody else that didn't sign up that would like to speak, if so, if you could come forward now and state your name. AUDIENCE MEMBER: (Christa Little-Siebold.) Thank you for allowing this to happen because our input is very important. They're not interest in our resource, they are interested in their economic advancement. I am Christa Little-Siebold. I live in
2 3 4 5 6 7 8 9 10 11	will be required for all species and DMR is recommending protective measures specific for each species to FERC, for example, nighttime shutdowns for eels during out migration. These changes from the current license will be a big improvement and will hopefully eliminate the current regular fish kills at the Leonard Lake Dam. It is also unclear to me to what extent DMR has monitored these fish kills. So I ask the DEP consider fish kill data collected by the Downeast Salmon Federation and others when	2 MR. BERGERON: Is there anybody else that 3 didn't sign up that would like to speak, if so, if 4 you could come forward now and state your name. 5 AUDIENCE MEMBER: (Christa Little-Siebold.) 6 Thank you for allowing this to happen because our 7 input is very important. They're not interest in our 8 resource, they are interested in their economic 9 advancement. 10 I am Christa Little-Siebold. I live in 11 Ellsworth and I am not a waterfront property owner or 12 anything like that, but I am like many of the people 13 here and not here a resident of the Graham Lake
2 3 4 5 6 7 8 9 10 11 12	will be required for all species and DMR is recommending protective measures specific for each species to FERC, for example, nighttime shutdowns for eels during out migration. These changes from the current license will be a big improvement and will hopefully eliminate the current regular fish kills at the Leonard Lake Dam. It is also unclear to me to what extent DMR has monitored these fish kills. So I ask the DEP consider fish kill data collected by the Downeast Salmon Federation and others when determining the current extent of the problem and	2 MR. BERGERON: Is there anybody else that 3 didn't sign up that would like to speak, if so, if 4 you could come forward now and state your name. 5 AUDIENCE MEMBER: (Christa Little-Siebold.) 6 Thank you for allowing this to happen because our 7 input is very important. They're not interest in our 8 resource, they are interested in their economic 9 advancement. 10 I am Christa Little-Siebold. I live in 11 Ellsworth and I am not a waterfront property owner or 12 anything like that, but I am like many of the people
2 3 4 5 6 7 8 9 10 11 12 13	will be required for all species and DMR is recommending protective measures specific for each species to FERC, for example, nighttime shutdowns for eels during out migration. These changes from the current license will be a big improvement and will hopefully eliminate the current regular fish kills at the Leonard Lake Dam. It is also unclear to me to what extent DMR has monitored these fish kills. So I ask the DEP consider fish kill data collected by the Downeast Salmon Federation and others when determining the current extent of the problem and what margin of mortality will be allowable or	2 MR. BERGERON: Is there anybody else that 3 didn't sign up that would like to speak, if so, if 4 you could come forward now and state your name. 5 AUDIENCE MEMBER: (Christa Little-Siebold.) 6 Thank you for allowing this to happen because our 7 input is very important. They're not interest in our 8 resource, they are interested in their economic 9 advancement. 10 I am Christa Little-Siebold. I live in 11 Ellsworth and I am not a waterfront property owner or 12 anything like that, but I am like many of the people 13 here and not here a resident of the Graham Lake
2 3 4 5 6 7 8 9 10 11 12 13 14	will be required for all species and DMR is recommending protective measures specific for each species to FERC, for example, nighttime shutdowns for eels during out migration. These changes from the current license will be a big improvement and will hopefully eliminate the current regular fish kills at the Leonard Lake Dam. It is also unclear to me to what extent DMR has monitored these fish kills. So I ask the DEP consider fish kill data collected by the Downeast Salmon Federation and others when determining the current extent of the problem and what margin of mortality will be allowable or punishable going forward. Regarding fish kills, it	2 MR. BERGERON: Is there anybody else that 3 didn't sign up that would like to speak, if so, if 4 you could come forward now and state your name. 5 AUDIENCE MEMBER: (Christa Little-Siebold.) 6 Thank you for allowing this to happen because our 7 input is very important. They're not interest in our 8 resource, they are interested in their economic 9 advancement. 10 I am Christa Little-Siebold. I live in 11 Ellsworth and I am not a waterfront property owner or 12 anything like that, but I am like many of the people 13 here and not here a resident of the Graham Lake 14 watershed. I want to highlight the fact that we're
2 3 4 5 6 7 8 9 10 11 12 13 14 15	will be required for all species and DMR is recommending protective measures specific for each species to FERC, for example, nighttime shutdowns for eels during out migration. These changes from the current license will be a big improvement and will hopefully eliminate the current regular fish kills at the Leonard Lake Dam. It is also unclear to me to what extent DMR has monitored these fish kills. So I ask the DEP consider fish kill data collected by the Downeast Salmon Federation and others when determining the current extent of the problem and what margin of mortality will be allowable or punishable going forward. Regarding fish kills, it should not be acceptable to us to hear as I did from	2 MR. BERGERON: Is there anybody else that 3 didn't sign up that would like to speak, if so, if 4 you could come forward now and state your name. 5 AUDIENCE MEMBER: (Christa Little-Siebold.) 6 Thank you for allowing this to happen because our 7 input is very important. They're not interest in our 8 resource, they are interested in their economic 9 advancement. 10 I am Christa Little-Siebold. I live in 11 Ellsworth and I am not a waterfront property owner or 12 anything like that, but I am like many of the people 13 here and not here a resident of the Graham Lake 14 watershed. I want to highlight the fact that we're 15 talking about a watershed and the end pretty much of
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	will be required for all species and DMR is recommending protective measures specific for each species to FERC, for example, nighttime shutdowns for eels during out migration. These changes from the current license will be a big improvement and will hopefully eliminate the current regular fish kills at the Leonard Lake Dam. It is also unclear to me to what extent DMR has monitored these fish kills. So I ask the DEP consider fish kill data collected by the Downeast Salmon Federation and others when determining the current extent of the problem and what margin of mortality will be allowable or punishable going forward. Regarding fish kills, it should not be acceptable to us to hear as I did from DMR that, and I quote, the current license has very	2 MR. BERGERON: Is there anybody else that 3 didn't sign up that would like to speak, if so, if 4 you could come forward now and state your name. 5 AUDIENCE MEMBER: (Christa Little-Siebold.) 6 Thank you for allowing this to happen because our 7 input is very important. They're not interest in our 8 resource, they are interested in their economic 9 advancement. 10 I am Christa Little-Siebold. I live in 11 Ellsworth and I am not a waterfront property owner or 12 anything like that, but I am like many of the people 13 here and not here a resident of the Graham Lake 14 watershed. I want to highlight the fact that we're 15 talking about a watershed and the end pretty much of 16 that watershed is the dam two dams. More dams
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17	will be required for all species and DMR is recommending protective measures specific for each species to FERC, for example, nighttime shutdowns for eels during out migration. These changes from the current license will be a big improvement and will hopefully eliminate the current regular fish kills at the Leonard Lake Dam. It is also unclear to me to what extent DMR has monitored these fish kills. So I ask the DEP consider fish kill data collected by the Downeast Salmon Federation and others when determining the current extent of the problem and what margin of mortality will be allowable or punishable going forward. Regarding fish kills, it should not be acceptable to us to hear as I did from DMR that, and I quote, the current license has very few requirements regarding safe fish passage and we	 MR. BERGERON: Is there anybody else that didn't sign up that would like to speak, if so, if you could come forward now and state your name. AUDIENCE MEMBER: (Christa Little-Siebold.) Thank you for allowing this to happen because our input is very important. They're not interest in our resource, they are interested in their economic advancement. I am Christa Little-Siebold. I live in Ellsworth and I am not a waterfront property owner or anything like that, but I am like many of the people here and not here a resident of the Graham Lake watershed. I want to highlight the fact that we're talking about a watershed and the end pretty much of that watershed is the dam two dams. More dams upstream. So the impact is huge. Whatever is
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	will be required for all species and DMR is recommending protective measures specific for each species to FERC, for example, nighttime shutdowns for eels during out migration. These changes from the current license will be a big improvement and will hopefully eliminate the current regular fish kills at the Leonard Lake Dam. It is also unclear to me to what extent DMR has monitored these fish kills. So I ask the DEP consider fish kill data collected by the Downeast Salmon Federation and others when determining the current extent of the problem and what margin of mortality will be allowable or punishable going forward. Regarding fish kills, it should not be acceptable to us to hear as I did from DMR that, and I quote, the current license has very few requirements regarding safe fish passage and we unfortunately have little we can do regulatorily to	2 MR. BERGERON: Is there anybody else that 3 didn't sign up that would like to speak, if so, if 4 you could come forward now and state your name. 5 AUDIENCE MEMBER: (Christa Little-Siebold.) 6 Thank you for allowing this to happen because our 7 input is very important. They're not interest in our 8 resource, they are interested in their economic 9 advancement. 10 I am Christa Little-Siebold. I live in 11 Ellsworth and I am not a waterfront property owner or 12 anything like that, but I am like many of the people 13 here and not here a resident of the Graham Lake 14 watershed. I want to highlight the fact that we're 15 talking about a watershed and the end pretty much of 16 that watershed is the dam two dams. More dams 17 upstream. So the impact is huge. Whatever is 18 happening way up in the watershed and beyond affects
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	will be required for all species and DMR is recommending protective measures specific for each species to FERC, for example, nighttime shutdowns for eels during out migration. These changes from the current license will be a big improvement and will hopefully eliminate the current regular fish kills at the Leonard Lake Dam. It is also unclear to me to what extent DMR has monitored these fish kills. So I ask the DEP consider fish kill data collected by the Downeast Salmon Federation and others when determining the current extent of the problem and what margin of mortality will be allowable or punishable going forward. Regarding fish kills, it should not be acceptable to us to hear as I did from DMR that, and I quote, the current license has very few requirements regarding safe fish passage and we unfortunately have little we can do regulatorily to deal with this issue until the new license is in	2 MR. BERGERON: Is there anybody else that 3 didn't sign up that would like to speak, if so, if 4 you could come forward now and state your name. 5 AUDIENCE MEMBER: (Christa Little-Siebold.) 6 Thank you for allowing this to happen because our 7 input is very important. They're not interest in our 8 resource, they are interested in their economic 9 advancement. 10 I am Christa Little-Siebold. I live in 11 Ellsworth and I am not a waterfront property owner or 12 anything like that, but I am like many of the people 13 here and not here a resident of the Graham Lake 14 watershed. I want to highlight the fact that we're 15 talking about a watershed and the end pretty much of 16 that watershed is the dam two dams. More dams 17 upstream. So the impact is huge. Whatever is 18 happening way up in the watershed and beyond affects 19 more than what is right next to that water and so I'd
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	will be required for all species and DMR is recommending protective measures specific for each species to FERC, for example, nighttime shutdowns for eels during out migration. These changes from the current license will be a big improvement and will hopefully eliminate the current regular fish kills at the Leonard Lake Dam. It is also unclear to me to what extent DMR has monitored these fish kills. So I ask the DEP consider fish kill data collected by the Downeast Salmon Federation and others when determining the current extent of the problem and what margin of mortality will be allowable or punishable going forward. Regarding fish kills, it should not be acceptable to us to hear as I did from DMR that, and I quote, the current license has very few requirements regarding safe fish passage and we unfortunately have little we can do regulatorily to deal with this issue until the new license is in place, unquote. This relicensing process is our	2 MR. BERGERON: Is there anybody else that 3 didn't sign up that would like to speak, if so, if 4 you could come forward now and state your name. 5 AUDIENCE MEMBER: (Christa Little-Siebold.) 6 Thank you for allowing this to happen because our 7 input is very important. They're not interest in our 8 resource, they are interested in their economic 9 advancement. 10 I am Christa Little-Siebold. I live in 11 Ellsworth and I am not a waterfront property owner or 12 anything like that, but I am like many of the people 13 here and not here a resident of the Graham Lake 14 watershed. I want to highlight the fact that we're 15 talking about a watershed and the end pretty much of 16 that watershed is the dam two dams. More dams 17 upstream. So the impact is huge. Whatever is 18 happening way up in the watershed and beyond affects 19 more than what is right next to that water and so I'd 20 like to ask everybody if we were to sell the Union
2 3 4 5 6 7 8 9 9 10 11 12 13 14 15 16 17 18 19 20 21	will be required for all species and DMR is recommending protective measures specific for each species to FERC, for example, nighttime shutdowns for eels during out migration. These changes from the current license will be a big improvement and will hopefully eliminate the current regular fish kills at the Leonard Lake Dam. It is also unclear to me to what extent DMR has monitored these fish kills. So I ask the DEP consider fish kill data collected by the Downeast Salmon Federation and others when determining the current extent of the problem and what margin of mortality will be allowable or punishable going forward. Regarding fish kills, it should not be acceptable to us to hear as I did from DMR that, and I quote, the current license has very few requirements regarding safe fish passage and we unfortunately have little we can do regulatorily to deal with this issue until the new license is in place, unquote. This relicensing process is our opportunity to make sure that we protect our fish	2 MR. BERGERON: Is there anybody else that 3 didn't sign up that would like to speak, if so, if 4 you could come forward now and state your name. 5 AUDIENCE MEMBER: (Christa Little-Siebold.) 6 Thank you for allowing this to happen because our 7 input is very important. They're not interest in our 8 resource, they are interested in their economic 9 advancement. 10 I am Christa Little-Siebold. I live in 11 Ellsworth and I am not a waterfront property owner or 12 anything like that, but I am like many of the people 13 here and not here a resident of the Graham Lake 14 watershed. I want to highlight the fact that we're 15 talking about a watershed and the end pretty much of 16 that watershed is the dam two dams. More dams 17 upstream. So the impact is huge. Whatever is 18 happening way up in the watershed and beyond affects 19 more than what is right next to that water and so I'd 20 like to ask everybody if we were to sell the Union 21 River, if we were to sell the dam what will be the
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	will be required for all species and DMR is recommending protective measures specific for each species to FERC, for example, nighttime shutdowns for eels during out migration. These changes from the current license will be a big improvement and will hopefully eliminate the current regular fish kills at the Leonard Lake Dam. It is also unclear to me to what extent DMR has monitored these fish kills. So I ask the DEP consider fish kill data collected by the Downeast Salmon Federation and others when determining the current extent of the problem and what margin of mortality will be allowable or punishable going forward. Regarding fish kills, it should not be acceptable to us to hear as I did from DMR that, and I quote, the current license has very few requirements regarding safe fish passage and we unfortunately have little we can do regulatorily to deal with this issue until the new license is in place, unquote. This relicensing process is our opportunity to make sure that we protect our fish species and our livelihoods that depend on them such	2 MR. BERGERON: Is there anybody else that 3 didn't sign up that would like to speak, if so, if 4 you could come forward now and state your name. 5 AUDIENCE MEMBER: (Christa Little-Siebold.) 6 Thank you for allowing this to happen because our 7 input is very important. They're not interest in our 8 resource, they are interested in their economic 9 advancement. 10 I am Christa Little-Siebold. I live in 11 Ellsworth and I am not a waterfront property owner or 12 anything like that, but I am like many of the people 13 here and not here a resident of the Graham Lake 14 watershed. I want to highlight the fact that we're 15 talking about a watershed and the end pretty much of 16 that watershed is the dam two dams. More dams 17 upstream. So the impact is huge. Whatever is 18 happening way up in the watershed and beyond affects 19 more than what is right next to that water and so I'd 20 like to ask everybody if we were to sell the Union 21 River, if we were to sell the dam what will be the 22 real estate value of that and all of the potential
2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	will be required for all species and DMR is recommending protective measures specific for each species to FERC, for example, nighttime shutdowns for eels during out migration. These changes from the current license will be a big improvement and will hopefully eliminate the current regular fish kills at the Leonard Lake Dam. It is also unclear to me to what extent DMR has monitored these fish kills. So I ask the DEP consider fish kill data collected by the Downeast Salmon Federation and others when determining the current extent of the problem and what margin of mortality will be allowable or punishable going forward. Regarding fish kills, it should not be acceptable to us to hear as I did from DMR that, and I quote, the current license has very few requirements regarding safe fish passage and we unfortunately have little we can do regulatorily to deal with this issue until the new license is in place, unquote. This relicensing process is our opportunity to make sure that we protect our fish species and our livelihoods that depend on them such as the lobster industry.	2 MR. BERGERON: Is there anybody else that 3 didn't sign up that would like to speak, if so, if 4 you could come forward now and state your name. 5 AUDIENCE MEMBER: (Christa Little-Siebold.) 6 Thank you for allowing this to happen because our 7 input is very important. They're not interest in our 8 resource, they are interested in their economic 9 advancement. 10 I am Christa Little-Siebold. I live in 11 Ellsworth and I am not a waterfront property owner or 12 anything like that, but I am like many of the people 13 here and not here a resident of the Graham Lake 14 watershed. I want to highlight the fact that we're 15 talking about a watershed and the end pretty much of 16 that watershed is the dam two dams. More dams 17 upstream. So the impact is huge. Whatever is 18 happening way up in the watershed and beyond affects 19 more than what is right next to that water and so I'd 20 like to ask everybody if we were to sell the Union 21 River, if we were to sell the dam what will be the 22 real estate value of that and all of the potential 23 that it has to offer. So is the price that the city

1	And what is the price that we are all actually	1		CERTIFIC	АТЕ
2		2	I, Robi	in J. Dostie, a Cou	rt Reporter and
3	they're opened up to have their because of the	3 1		ithin and for the S	_
4			-	that the foregoing	
5	the effects down below. An economic study will be				lings as taken by me
	very important, an economic study, I think the		by means of ste		
7	data the data is out there. The evidence is out	7	57		
, 8	there. It's just us asking you or me asking you to	8	and T h	nave signed:	
9	really take seriously all of that, all of that	9		lave signed.	
	information that has been produced, all those efforts	10			
10					
11	that have been out there. And to think outside of	11			
12	the box because to me when they are draining the	12			1
13	river that utilizes money that is related to whatever	13	Court F	Reporter/Notary Pub	11C
14	is happening up the stream. To me, when I see those	14			1 6 0006
15	trucks and I show my kids, look, there go the	15	My Com	nission Expires: F	ebruary 6, 2026
16	alewives, right, and when I'm teaching kids at school	16			
17	about how the alewives would run and they have no	17	DATED:	August 9, 2019	
18	clue at all that some of their family's money through	18			
19	taxes is going to trucking those fish up the stream.	19			
20	It makes no economical sense. Because we're not	20			
21	taking just the 30 years, the trucking of the fish	21			
22	has implications that go beyond 30 years when you're	22			
23	talking about migration of fish and the system of all	23			
24	that.	24			
25	So the decision is up to you and I really	25			
	69				71
			< Dates >	19th 57:20	
	encourage you to look at the livelihood of it as the	i i	August 9, 2019 71:17		< 5 >
2	watershed, as a whole ecosystem that affects what's	1	February 6,	< 2 >	5.7 26:1, 40:11
- 3	above and what's beyond and yeah, thank you for		2026 71:15		50 45:13
		,	2026 71:15 July 9, 2019 1:11	2 46:22, 68:25 2.4 32:6	50 45:13 5:00 1:13
4	being here.		July 9, 2019 1:11 March 20, 2020	2 46:22, 68:25 2.4 32:6 20 29:3, 29:4, 41:2, 41:17,	5:00 1:13
	being here. MR. BERGERON: Thank you.	1	July 9, 2019 1:11 March 20, 2020 3:9 March 2020 7:23	2 46:22, 68:25 2.4 32:6 20 29:3, 29:4, 41:2, 41:17, 43:9, 50:12, 64:2	5:00 1:13 < 6 > 60 43:2
4	being here. MR. BERGERON: Thank you. (Applause.)	1	July 9, 2019 1:11 March 20, 2020 3:9 March 2020 7:23 March 21, 2019 65:7	2 46:22, 68:25 2.4 32:6 20 29:3, 29:4, 41:2, 41:17, 43:9, 50:12, 64:2 20,000 19:11 2006 11:11,	5:00 1:13 < 6 >
4 5 6 7	being here. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: Is there anybody else? Last	I I I	July 9, 2019 1:11 March 20, 2020 3:9 March 2020 7:23 March 21, 2019	2 46:22, 68:25 2.4 32:6 20 29:3, 29:4, 41:2, 41:17, 43:9, 50:12, 64:2 20,000 19:11 2006 11:11, 18:8 200th 15:25	5:00 1:13 < 6 > 60 43:2 65 56:16 < 7 >
4 5 6 7	being here. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: Is there anybody else? Last call for speakers. All right. So I want to thank		July 9, 2019 1:11 Warch 20, 2020 3:9 Warch 2020 7:23 Warch 21, 2019 65:7 \$1 47:11 \$125,000 47:7	2 46:22, 68:25 2.4 32:6 20 29:3, 29:4, 41:2, 41:17, 43:9, 50:12, 64:2 20,000 19:11 2006 11:11, 18:8 200th 15:25 2015 36:10 2017 38:22	5:00 1:13 < 6 > 60 43:2 65 56:16 < 7 > 70 29:20, 30:6, 39:25
4 5 6 7	<pre>being here. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: Is there anybody else? Last call for speakers. All right. So I want to thank you again for taking the time to come out this</pre>		July 9, 2019 1:11 March 20, 2020 3:9 March 2020 7:23 March 21, 2019 65:7 \$1 47:11	2 46:22, 68:25 2.4 32:6 20 29:3, 29:4, 41:2, 41:17, 43:9, 50:12, 64:2 20,000 19:11 2006 11:11, 18:8 200th 15:25 2015 36:10 2017 38:22 2018. 38:22 2018 16:14	5:00 1:13 < 6 > 60 43:2 65 56:16 < 7 > 70 29:20, 30:6,
4 5 6 7 8	<pre>being here.</pre>		July 9, 2019 1:11 Warch 20, 2020 3:9 Warch 2020 7:23 Warch 21, 2019 65:7 \$1 47:11 \$125,000 47:7 < 0 > 04333. 7:4	2 46:22, 68:25 2.4 32:6 20 29:3, 29:4, 41:2, 41:17, 43:9, 50:12, 64:2 20,000 19:11 2006 11:11, 18:8 200th 15:25 2015 36:10 2017 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 16:14 20th 57:20 24/7 53:15,	5:00 1:13 < 6 > 60 43:2 65 56:16 < 7 > 70 29:20, 30:6, 39:25 7:00 70:23 < 8 >
4 5 7 8 9	being here. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: Is there anybody else? Last call for speakers. All right. So I want to thank you again for taking the time to come out this evening to share your comments with us. This information is useful to us as we review the Water		July 9, 2019 1:11 Warch 20, 2020 3:9 Warch 2020 7:23 Warch 21, 2019 65:7 \$1 47:11 \$125,000 47:7 < 0 > 04333. 7:4 < 1 > 1 29:2, 32:6	2 46:22, 68:25 2.4 32:6 20 29:3, 29:4, 41:2, 41:17, 43:9, 50:12, 64:2 20,000 19:11 2006 11:11, 18:8 200th 15:25 2015 36:10 2017 38:22 2018. 38:22 2018. 38:22 2018. 16:14 20th 57:20	5:00 1:13 < 6 > 60 43:2 65 56:16 < 7 > 70 29:20, 30:6, 39:25 7:00 70:23 < 8 > 8 47:12 8. 47:9
4 5 7 8 9 10	being here. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: Is there anybody else? Last call for speakers. All right. So I want to thank you again for taking the time to come out this evening to share your comments with us. This information is useful to us as we review the Water Quality Certification application. Regarding the		July 9, 2019 1:11 Varch 20, 2020 3:9 Varch 2020 7:23 Varch 21, 2019 65:7 \$1 47:11 \$125,000 47:7 < 0 > 04333. 7:4 < 1 > 1 29:2, 32:6 1,000 19:8 1/2 25:24	2 46:22, 68:25 2.4 32:6 20 29:3, 29:4, 41:2, 41:17, 43:9, 50:12, 64:2 20,000 19:11 2006 11:11, 18:8 200th 15:25 2015 36:10 2017 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 15:7 2015. 53:20, 53:21 299 1:12	5:00 1:13 < 6 > 60 43:2 65 56:16 < 7 > 70 29:20, 30:6, 39:25 7:00 70:23 < 8 > 8 47:12 8. 47:9 8.9 3:20 805 14:24
4 5 7 8 9 10 11	<pre>being here. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: Is there anybody else? Last call for speakers. All right. So I want to thank you again for taking the time to come out this evening to share your comments with us. This information is useful to us as we review the Water Quality Certification application. Regarding the next steps for the project, the Department staff will</pre>		July 9, 2019 1:11 Warch 20, 2020 3:9 Warch 2020 7:23 Warch 21, 2019 65:7 \$1 47:11 \$125,000 47:7 < 0 > 04333. 7:4 < 1 > 1 29:2, 32:6 1,000 19:8 1/2 25:24 10 19:11, 20:17, 29:4,	2 46:22, 68:25 2.4 32:6 20 29:3, 29:4, 41:2, 41:17, 43:9, 50:12, 64:2 20,000 19:11 2006 11:11, 18:8 200th 15:25 2015 36:10 2017 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2019. 157:20 24/7 53:15, 53:20, 53:21 299 1:12	5:00 1:13 < 6 > 60 43:2 65 56:16 < 7 > 70 29:20, 30:6, 39:25 7:00 70:23 < 8 > 8 47:12 8. 47:9 8.9 3:20
4 5 7 8 9 10 11 12	being here. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: Is there anybody else? Last call for speakers. All right. So I want to thank you again for taking the time to come out this evening to share your comments with us. This information is useful to us as we review the Water Quality Certification application. Regarding the next steps for the project, the Department staff will		July 9, 2019 1:11 Warch 20, 2020 3:9 Warch 2020 7:23 Warch 21, 2019 65:7 \$1 47:11 \$125,000 47:7 < 0 > 04333. 7:4 < 1 > 1 29:2, 32:6 1,000 19:8 1,020 19:81 1,225:24 10 19:11, 20:17, 29:4, 64:2 10 27:25,	2 46:22, 68:25 2.4 32:6 20 29:3, 29:4, 41:2, 41:17, 43:9, 50:12, 64:2 20,000 19:11 2006 11:11, 18:8 200th 15:25 2015 36:10 2017 38:22 2018 38:22 2018 38:22 2018 38:22 2018 16:14 20th 57:20 24/7 53:15, 53:20, 53:21 299 1:12	5:00 1:13 < 6 > 60 43:2 65 56:16 < 7 > 70 29:20, 30:6, 39:25 7:00 70:23 < 8 > 8 47:12 8. 47:9 8.9 3:20 80s 14:24 86/87 13:8 < 9 >
4 5 7 8 9 10 11 12 13	<pre>being here. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: Is there anybody else? Last call for speakers. All right. So I want to thank you again for taking the time to come out this evening to share your comments with us. This information is useful to us as we review the Water Quality Certification application. Regarding the next steps for the project, the Department staff will</pre>		July 9, 2019 1:11 Varch 20, 2020 3:9 Varch 2020 7:23 Varch 21, 2019 65:7 \$1 47:11 \$125,000 47:7 < 0 > 04333. 7:4 < 1 > 1 29:2, 32:6 1,000 19:8 1/2 25:24 10 19:11, 20:17, 29:4, 64:2 100 27:25, 38:9, 45:7, 53:1, 62:1,	2 46:22, 68:25 2.4 32:6 20 29:3, 29:4, 41:2, 41:17, 43:9, 50:12, 64:2 20,000 19:11 2006 11:11, 18:8 200th 15:25 2015 36:10 2017 38:22 208 16:14 20th 57:20 24/7 53:15, 53:20, 53:21 299 1:12 	5:00 1:13 < 6 > 60 43:2 65 56:16 < 7 > 70 29:20, 30:6, 39:25 7:00 70:23 < 8 > 8 47:12 8. 47:9 8. 9 3:20 80s 14:24 86/87 13:8 < 9 > 90 50:17 93.4 28:14
4 5 6 7 8 9 10 11 12 13 14	being here. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: Is there anybody else? Last call for speakers. All right. So I want to thank you again for taking the time to come out this evening to share your comments with us. This information is useful to us as we review the Water Quality Certification application. Regarding the next steps for the project, the Department staff will continue reviewing the applicant's proposal and to		July 9, 2019 1:11 Warch 20, 2020 3:9 Warch 20, 2020 7:23 Warch 21, 2019 65:7 \$1 47:11 \$125,000 47:7 < 0 > 04333. 7:4 < 1 > 1 29:2, 32:6 1,000 19:8 1/2 25:24 10 19:11, 20:17, 29:4, 64:2 100 27:25, 38:9, 45:7,	2 46:22, 68:25 2.4 32:6 20 29:3, 29:4, 41:2, 41:17, 43:9, 50:12, 64:2 20,000 19:11 2006 11:11, 18:8 200th 15:25 2015 36:10 2017 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2019. 15:25 2017. 53:20, 53:21 299 1:12	5:00 1:13 < 6 > 60 43:2 65 56:16 < 7 > 70 29:20, 30:6, 39:25 7:00 70:23 < 8 > 8 47:12 8. 47:9 8. 9 3:20 80s 14:24 86/87 13:8 < 9 > 90 50:17
4 5 6 7 8 9 10 11 12 13 14 15	being here. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: Is there anybody else? Last call for speakers. All right. So I want to thank you again for taking the time to come out this evening to share your comments with us. This information is useful to us as we review the Water Quality Certification application. Regarding the next steps for the project, the Department staff will continue reviewing the applicant's proposal and to see if it will comply with Maine's water quality		July 9, 2019 1:11 Warch 20, 2020 3:9 Warch 2020 7:23 Warch 21, 2019 65:7 \$1 47:11 \$125,000 47:7 < 0 > 04333. 7:4 < 1 > 1 29:2, 32:6 1,000 19:8 1/2 25:24 10 19:11, 20:17, 29:4, 64:2 100 27:25, 38:9, 45:7, 53:1, 62:1, 63:12	2 46:22, 68:25 2.4 32:6 20 29:3, 29:4, 41:2, 41:17, 43:9, 50:12, 64:2 20,000 19:11 2006 11:11, 18:8 200th 15:25 2015 36:10 2017 38:22 2018 38:22 2018 38:22 2018 38:22 2018 38:22 2018 16:14 20th 57:20 24/7 53:15, 53:20, 53:21 299 1:12	5:00 1:13 < 6 > 60 43:2 65 56:16 < 7 > 70 29:20, 30:6, 39:25 7:00 70:23 < 8 > 8 47:12 8. 47:9 8.9 3:20 80s 14:24 86/87 13:8 < 9 > 90 50:17 93.4 28:14 98 38:19
4 5 6 7 8 9 10 11 12 13 14 15 16	being here. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: Is there anybody else? Last call for speakers. All right. So I want to thank you again for taking the time to come out this evening to share your comments with us. This information is useful to us as we review the Water Quality Certification application. Regarding the next steps for the project, the Department staff will continue reviewing the applicant's proposal and to see if it will comply with Maine's water quality standards. If you decide after tonight's meeting		July 9, 2019 1:11 Warch 20, 2020 3:9 Warch 20, 2020 7:23 Warch 21, 2019 65:7 \$1 47:11 \$125,000 47:7 < 0 > 04333. 7:4 < 1 > 1 29:2, 32:6 1,000 19:8 1/2 25:24 10 19:11, 20:17, 29:4, 64:2 100 27:25, 38:9, 45:7, 53:1, 62:1, 63:12 102.4 28:2, 28:7 104.2 28:15, 28:18	2 46:22, 68:25 2.4 32:6 20 29:3, 29:4, 41:2, 41:17, 43:9, 50:12, 64:2 20,000 19:11 2006 11:11, 18:8 200th 15:25 2015 36:10 2017 38:22 2018. 38:22 2019. 15:25 2017. 53:20, 53:21 299 1:12 < 3 > 3 25:24, 32:1, 40:12 3.5. 40:12 3.5. 40:12 3.5. 40:12 3.5. 40:21, 69:22 300 27:25 315,000 47:8 319 60:24	5:00 1:13 < 6 > 60 43:2 65 56:16 < 7 > 70 29:20, 30:6, 39:25 7:00 70:23 < 8 > 8 47:12 8. 47:9 8.9 3:20 80s 14:24 86/87 13:8 < 9 > 90 50:17 93.4 28:14 98 38:19 98.4 32:6 < A >
4 5 6 7 8 9 10 11 12 13 14 15 16 17	being here. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: Is there anybody else? Last call for speakers. All right. So I want to thank you again for taking the time to come out this evening to share your comments with us. This information is useful to us as we review the Water Quality Certification application. Regarding the next steps for the project, the Department staff will continue reviewing the applicant's proposal and to see if it will comply with Maine's water quality standards. If you decide after tonight's meeting that you want to provide other written comments to		July 9, 2019 1:11 Warch 20, 2020 3:9 Warch 2020 7:23 Warch 21, 2019 65:7 \$1 47:11 \$125,000 47:7 < 0 > 04333. 7:4 < 1 > 1 29:2, 32:6 1,000 19:8 1/2 25:24 10 19:11, 20:17, 29:4, 64:2 100 27:25, 38:9, 45:7, 53:1, 62:1, 63:12 102.4 28:2, 28:7 104.2 28:15, 28:18 111 30:21 125,000 68:24	$\begin{array}{c} 2 \ 46:22, \ 68:25\\ 2.4 \ 32:6\\ 20 \ 29:3, \ 29:4, \\ 41:2, \ 41:17, \\ 43:9, \ 50:12, \\ 64:2\\ 20,000 \ 19:11\\ 2006 \ 11:11, \\ 18:8\\ 200th \ 15:25\\ 2015 \ 36:10\\ 2017 \ 38:22\\ 2018 \ 38:22\\ 201$	5:00 1:13 < 6 > 60 43:2 65 56:16 < 7 > 70 29:20, 30:6, 39:25 7:00 70:23 < 8 > 8 47:12 8. 47:9 8.9 3:20 80s 14:24 86/87 13:8 < 9 > 90 50:17 93.4 28:14 98 38:19 98.4 32:6 < A > abilities 39:11 ability 18:11,
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18	being here. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: Is there anybody else? Last call for speakers. All right. So I want to thank you again for taking the time to come out this evening to share your comments with us. This information is useful to us as we review the Water Quality Certification application. Regarding the next steps for the project, the Department staff will continue reviewing the applicant's proposal and to see if it will comply with Maine's water quality standards. If you decide after tonight's meeting that you want to provide other written comments to us, please contact Kathy afterwards either through		July 9, 2019 1:11 Varch 20, 2020 3:9 Varch 20, 2020 7:23 Varch 21, 2019 65:7 \$1 47:11 \$125,000 47:7 < 0 > 04333. 7:4 < 1 > 1 29:2, 32:6 1,000 19:8 1/2 25:24 10 19:11, 20:17, 29:4, 64:2 100 27:25, 38:9, 45:7, 53:1, 62:1, 63:12 102.4 28:2, 28:7 104.2 28:15, 28:18 11 30:21 125,000 68:24 132 64:21 14 16:7, 42:25	2 46:22, 68:25 2.4 32:6 20 29:3, 29:4, 41:2, 41:17, 43:9, 50:12, 64:2 20,000 19:11 2006 11:11, 18:8 200th 15:25 2015 36:10 2017 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2019, 53:21 2017 16, 23:14, 40:12 3.5. 40:12 30 17:6, 23:14, 52:16, 64:2, 64:24, 69:21, 69:22 300 27:25 315,000 47:8 319 60:24 35 45:1	5:00 1:13 < 6 > 60 43:2 65 56:16 < 7 > 70 29:20, 30:6, 39:25 7:00 70:23 < 8 > 8 47:12 8. 47:9 8.9 3:20 80s 14:24 86/87 13:8 < 9 > 90 50:17 93.4 28:14 98 38:19 98.4 32:6 < A > abilities 39:11 ability 18:11, 21:23, 54:5, 65:13
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19	being here. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: Is there anybody else? Last call for speakers. All right. So I want to thank you again for taking the time to come out this evening to share your comments with us. This information is useful to us as we review the Water Quality Certification application. Regarding the next steps for the project, the Department staff will continue reviewing the applicant's proposal and to see if it will comply with Maine's water quality standards. If you decide after tonight's meeting that you want to provide other written comments to us, please contact Kathy afterwards either through regular mail or her email address. Enjoy your evening and please drive home		July 9, 2019 1:11 Warch 20, 2020 3:9 Warch 20, 2020 7:23 Warch 21, 2019 65:7 \$1 47:11 \$125,000 47:7 < 0 > 04333. 7:4 < 1 > 1 29:2, 32:6 1,000 19:8 1/2 25:24 10 19:11, 20:17, 29:4, 64:2 100 27:25, 38:9, 45:7, 53:1, 62:1, 63:12 102.4 28:2, 28:7 104.2 28:15, 28:18 111 30:21 125,000 68:24 132 64:21 14 16:7, 42:25 15 11:5, 17:6, 17:7	2 46:22, 68:25 2.4 32:6 20 29:3, 29:4, 41:2, 41:17, 43:9, 50:12, 64:2 20,000 19:11 2006 11:11, 18:8 200th 15:25 2015 36:10 2017 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2019. 15:25 315, 53:20, 53:21 299 1:12 	5:00 1:13 < 6 > 60 43:2 65 56:16 < 7 > 70 29:20, 30:6, 39:25 7:00 70:23 < 8 > 8 47:12 8. 47:9 8. 9 3:20 80s 14:24 86/87 13:8 < 9 > 90 50:17 93.4 28:14 98 38:19 98.4 32:6 < A > abilitizes 39:11 ability 18:11, 21:23, 54:5, 65:13 able 18:21, 26:4, 26:23,
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20	being here. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: Is there anybody else? Last call for speakers. All right. So I want to thank you again for taking the time to come out this evening to share your comments with us. This information is useful to us as we review the Water Quality Certification application. Regarding the next steps for the project, the Department staff will continue reviewing the applicant's proposal and to see if it will comply with Maine's water quality standards. If you decide after tonight's meeting that you want to provide other written comments to us, please contact Kathy afterwards either through regular mail or her email address. Enjoy your evening and please drive home		July 9, 2019 1:11 Warch 20, 2020 3:9 Warch 2020 7:23 Warch 21, 2019 65:7 \$1 47:11 \$125,000 47:7 < 0 > 04333. 7:4 < 1 > 1 29:2, 32:6 1,000 19:8 1/2 25:24 10 19:11, 20:17, 29:4, 64:2 100 27:25, 38:9, 45:7, 53:1, 62:1, 63:12 102.4 28:2, 28:7 104.2 28:15, 28:18 11 30:21 125,000 68:24 132 64:21 14 16:7, 42:25 15 11:5, 17:6, 17:7 16 27:24, 30:7 17 7:3	2 46:22, 68:25 2.4 32:6 20 29:3, 29:4, 41:2, 41:17, 43:9, 50:12, 64:2 20,000 19:11 2006 11:11, 18:8 200th 15:25 2015 36:10 2017 38:22 2018 38:22 2017 38:22 2018 38:22 2018 38:22 2018 38:22 2018 38:22 2018 38:22 2018 38:22 2017 38:22 2017 38:22 2017 38:22 2017 38:22 2018 38:22 2017 38:22 2017 38:22 2018 38:22 2018 38:22 2018 38:22 2018 38:22 2017 38:22 2017 38:22 2017 38:22 2018 38:21 2018 38:2	5:00 1:13 < 6 > 60 43:2 65 56:16 < 7 > 70 29:20, 30:6, 39:25 7:00 70:23 < 8 > 8 47:12 8. 47:9 8.9 3:20 80s 14:24 86/87 13:8 < 9 > 90 50:17 93.4 28:14 98 38:19 98.4 32:6 < A > abilities 39:11 ability 18:11, 21:23, 54:5, 65:13 able 18:21, 26:4, 26:23, 35:17, 37:6, 42:24, 44:4,
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21	being here. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: Is there anybody else? Last call for speakers. All right. So I want to thank you again for taking the time to come out this evening to share your comments with us. This information is useful to us as we review the Water Quality Certification application. Regarding the next steps for the project, the Department staff will continue reviewing the applicant's proposal and to see if it will comply with Maine's water quality standards. If you decide after tonight's meeting that you want to provide other written comments to us, please contact Kathy afterwards either through regular mail or her email address. Enjoy your evening and please drive home		July 9, 2019 1:11 Warch 20, 2020 3:9 Warch 20, 2020 65:7 \$1 47:11 \$125,000 47:7 < 0 > 04333. 7:4 < 1 > 1 29:2, 32:6 1,000 19:8 1/2 25:24 10 19:11, 20:17, 29:4, 64:2 100 27:25, 38:9, 45:7, 53:1, 62:1, 63:12 102.4 28:2, 28:7 104.2 28:15, 28:7 104.2 28:15, 28:18 111 30:21 125,000 68:24 132 64:21 14 16:7, 42:25 15 11:5, 17:6, 17:7 16 27:24, 30:7 17 7:3 179 28:20 1820. 55:16	2 46:22, 68:25 2.4 32:6 20 29:3, 29:4, 41:2, 41:17, 43:9, 50:12, 64:2 20,000 19:11 2006 11:11, 18:8 200th 15:25 2015 36:10 2017 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2019. 53:21 2017 38:22 2019. 53:21 2017 38:22 2019. 53:21 2017 53:25 315. 40:12 30 17:6, 23:14, 52:16, 64:2, 64:24, 69:21, 69:22 300 27:25 315,000 47:8 319 60:24 35 45:1 350,000. 30:16 3:30 33:16 < 4 > 4 22:6, 25:24, 30:18, 32:5, 32:7, 32:10 4 5 12:4	5:00 1:13 < 6 > 60 43:2 65 56:16 < 7 > 70 29:20, 30:6, 39:25 7:00 70:23 < 8 > 8 47:12 8. 47:9 8.9 3:20 80s 14:24 86/87 13:8 < 9 > 90 50:17 93.4 28:14 98.38:19 98.4 32:6 < A > abilitizes 39:11 ability 18:11, 21:23, 54:5, 65:13 abil 18:21, 26:4, 26:23, 35:17, 37:6, 42:24, 44:4, 62:13, 65:19 above 22:5
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22	<pre>being here. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: Is there anybody else? Last call for speakers. All right. So I want to thank you again for taking the time to come out this evening to share your comments with us. This information is useful to us as we review the Water Quality Certification application. Regarding the next steps for the project, the Department staff will continue reviewing the applicant's proposal and to see if it will comply with Maine's water quality standards. If you decide after tonight's meeting that you want to provide other written comments to us, please contact Kathy afterwards either through regular mail or her email address. Enjoy your evening and please drive home safely. Thank you.</pre>		July 9, 2019 1:11 Varch 20, 2020 3:9 Varch 20, 2020 7:23 Varch 21, 2019 65:7 \$1 47:11 \$125,000 47:7 < 0 > 04333. 7:4 < 1 > 1 29:2, 32:6 1,000 19:8 1/2 25:24 10 19:11, 20:17, 29:4, 64:2 100 27:25, 38:9, 45:7, 53:1, 62:1, 63:12 102.4 28:2, 28:7 104.2 28:15, 28:18 111 30:21 125,000 68:24 132 64:21 14 16:7, 42:25 15 11:5, 17:6, 17:7 16 27:24, 30:7 17 7:3 179 28:20 1820. 55:16 19,000 22:4 1907 16:13	2 46:22, 68:25 2.4 32:6 20 29:3, 29:4, 41:2, 41:17, 43:9, 50:12, 64:2 20,000 19:11 2006 11:11, 18:8 200th 15:25 2015 36:10 2017 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2018. 38:22 2019. 57:20 24/7 57:15, 53:20, 53:21 299 1:12 < 3 > 3 25:24, 32:1, 40:12 3.5. 40:12 30 17:6, 23:14, 52:16, 64:2, 64:24, 69:21, 69:22 300 27:25 315,000 47:8 319 60:24 35 45:1 350,000. 30:16 3:30 33:16 < 4 > 4 22:6, 25:24, 32:7, 32:10 4.5 12:4, 12:14, 60:10 40 43:1, 64:24	5:00 1:13 < 6 > 60 43:2 65 56:16 < 7 > 70 29:20, 30:6, 39:25 7:00 70:23 < 8 > 8 47:12 8. 47:9 8. 9 3:20 80s 14:24 86/87 13:8 < 9 > 90 50:17 93.4 28:14 98 38:19 98.4 32:6 < A > abilities 39:11 ability 18:11, 21:23, 54:5, 65:13 able 18:21, 26:4, 26:23, 35:17, 37:6, 42:24, 44:4, 62:13, 65:19 above 22:5, 28:2, 70:3 absolutely
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23	<pre>being here. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: Is there anybody else? Last call for speakers. All right. So I want to thank you again for taking the time to come out this evening to share your comments with us. This information is useful to us as we review the Water Quality Certification application. Regarding the next steps for the project, the Department staff will continue reviewing the applicant's proposal and to see if it will comply with Maine's water quality standards. If you decide after tonight's meeting that you want to provide other written comments to us, please contact Kathy afterwards either through regular mail or her email address. Enjoy your evening and please drive home safely. Thank you.</pre>		July 9, 2019 1:11 Warch 20, 2020 3:9 Warch 2020 7:23 Warch 21, 2019 65:7 \$1 47:11 \$125,000 47:7 < 0 > 04333. 7:4 < 1 > 1 29:2, 32:6 1,000 19:8 1/2 25:24 10 19:11, 20:17, 29:4, 64:2 100 27:25, 38:9, 45:7, 53:1, 62:1, 63:12 102.4 28:2, 28:15, 28:18 111 30:21 102.4 28:15, 28:15, 28:18 113 30:21 102.5,000 68:24 132 64:21 14 16:7, 42:25 15 11:5, 17:6, 17:7, 16 27:24, 30:7 17 7:3 179 28:20 1820. 55:16 19,000 22:4 1907 16:13 1908 30:23 1908. 30:20	$\begin{array}{c} 2 \ 46:22, \ 68:25\\ 2.4 \ 32:6\\ 20 \ 29:3, \ 29:4, \\ 41:2, \ 41:17, \\ 43:9, \ 50:12, \\ 64:2\\ 20,000 \ 19:11\\ 2006 \ 11:11, \\ 18:8\\ 200th \ 15:25\\ 2015 \ 36:10\\ 2017 \ 38:22\\ 2018 \ 38:22\\ 3017:6, \ 23:21, \\ 40:12\\ 300 \ 27:25\\ 315,000 \ 47:8\\ 319 \ 60:24\\ 35 \ 45:1\\ 350,000, \ 30:16\\ 3:00 \ 33:16\\ \hline \\ < 4 > \\ 4 \ 22:6, \ 25:24, \\ 30:18, \ 32:5, \\ 32:7, \ 32:10\\ 4.5 \ 12:4, \\ 12:14, \ 60:10\\ 401 \ 9:1\\ 45 \ 45:13\\ \hline \end{array}$	5:00 1:13 < 6 > 60 43:2 65 56:16 < 7 > 70 29:20, 30:6, 39:25 7:00 70:23 < 8 > 8 47:12 8. 47:9 8.9 3:20 80s 14:24 86/87 13:8 < 9 > 90 50:17 93.4 28:14 98.38:19 98.4 32:6 < A > abilitizes 39:11 ability 18:11, 21:23, 54:5, 65:13 able 18:21, 26:4, 26:23, 35:17, 37:6, 42:24, 44:4, 62:13, 65:19 abcove 22:5, 28:2, 70:3 absolutely 63:10 absolve 18:1
4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24	<pre>being here. MR. BERGERON: Thank you. (Applause.) MR. BERGERON: Is there anybody else? Last call for speakers. All right. So I want to thank you again for taking the time to come out this evening to share your comments with us. This information is useful to us as we review the Water Quality Certification application. Regarding the next steps for the project, the Department staff will continue reviewing the applicant's proposal and to see if it will comply with Maine's water quality standards. If you decide after tonight's meeting that you want to provide other written comments to us, please contact Kathy afterwards either through regular mail or her email address. Enjoy your evening and please drive home safely. Thank you.</pre>		July 9, 2019 1:11 Warch 20, 2020 3:9 Warch 20, 2020 65:7 \$1 47:11 \$125,000 47:7 < 0 > 04333. 7:4 < 1 > 1 29:2, 32:6 1,000 19:8 1/2 25:24 10 19:11, 20:17, 29:4, 64:2 100 27:25, 38:9, 45:7, 53:1, 62:1, 63:12 102.4 28:2, 28:7 104.2 28:15, 113:0:21 125,000 68:24 132 64:21 14 16:7, 42:25 15 11:5, 17:6, 17:7 16 27:24, 30:7 17 7:3 179 28:20 1820. 55:16 19,000 22:4 1907 16:13 1908 30:23	2 46:22, 68:25 2.4 32:6 20 29:3, 29:4, 41:2, 41:17, 43:9, 50:12, 64:2 20,000 19:11 2006 11:11, 18:8 200th 15:25 2015 36:10 2017 38:22 208 16:14 20th 57:20 24/7 53:15, 53:20, 53:21 299 1:12 < 3 > 3 25:24, 32:1, 40:12 30 17:6, 23:14, 52:16, 64:2, 64:24, 69:21, 69:22 300 27:25 315,000 47:8 319 60:24 35 45:1 350,000, 30:16 3:30 33:16 < 4 > 4 22:6, 25:24, 30:18, 32:5, 32:7, 32:10 4, 51:2;4, 12:14, 60:10 40 43:1, 64:24 401 9:1	<pre>5:00 1:13 < 6 > 60 43:2 65 56:16 < 7 > 70 29:20, 30:6, 39:25 7:00 70:23 < 8 > 8 47:12 8. 47:9 8.9 3:20 80s 14:24 86/87 13:8 </pre> <pre> </pre>

58:20	advanced 53:10	30:18, 31:10,	beauty 38:15	biologist 33:12	brief 33:14
acceptable	advancement	31:13, 31:14,	become 22:3,	biologists	bring 32:21
66:15	68:9	33:23, 34:1,	25:13, 50:1	16:3, 16:9	brings 11:9
access 51:1,	adverse 8:23	47:5, 48:25,	began 39:21	biotic 56:4,	broadly 18:13
51:13	adversely 56:9	56:11, 56:12,	begin 7:12,	57:7, 59:10,	broke 43:8
accommodate 13:24	affect 5:5, 52:12, 52:13	69:16, 69:17 algae 57:1	8:10, 45:2 beginning 6:17,	60:16, 60:19 birder 19:25	broker 44:25 Brook 30:9,
accommodated	affected 9:11,	alike 67:14	36:9	birds 20:1,	30:11, 43:25,
23:3	10:9, 10:14,	allow 8:16	beginnings	20:3, 22:12,	55:25
accountable	39:12, 57:2	allowable	16:16	24:21, 24:22,	Brookfield
48:18, 48:19 accurate 13:21,	affecting 13:6 affects 4:23,	40:14, 40:15, 66:13	behalf 8:9, 20:15, 64:18	24:25, 30:4, 43:19, 51:11	26:1, 34:2, 35:17, 36:9,
71:5	9:7, 21:7,	allowance 17:7	behind 8:4	bit 18:13,	36:19, 39:1,
acknowledges	40:8, 62:22,	allowed 55:23,	believe 14:12,	18:14, 24:14,	40:10, 46:20,
61:3	68:18, 70:2	67:10	17:22, 18:7,	38:17, 41:18,	48:10, 48:12,
acres 17:20, 22:4	affiliated 23:20	allowing 44:14, 54:4, 68:6	20:9, 23:10,	42:14, 69:2 Black 1:4, 2:9,	48:18, 49:4, 49:7, 55:22,
across 20:24,	affiliation	almost 28:19,	23:12, 33:3, 36:6, 39:3,	2:24	57:12, 57:19,
21:12, 27:9,	6:16	41:22	53:25, 54:2	Blackstone	57:22, 58:3,
43:10	affirmed 11:11	alone 22:7,	believes 12:8	46:4, 49:22	59:7, 60:11,
Act 9:1, 22:15, 37:19	afterwards 24:4, 24:6,	47:3, 48:8 already 31:7,	belong 33:3 below 4:9,	blender 11:20 blind 23:21	60:16, 62:17, 62:20, 63:5,
action 40:8	24:10, 70:18	40:8, 47:13,	43:15, 51:25,	blows 40:7	65:10, 67:9
actualized	age 29:3, 39:25	50:9	55:5, 55:7,	boards 39:24	brooks 26:19,
15:11	agencies 17:18,	alter 8:15	57:13, 69:5	boat 27:8,	45:19
actually 62:15, 69:1	36:25, 65:9, 65:12, 65:17	aluminum 42:24 amazing 27:19,	benefit 18:11 benefits 13:8	42:24, 43:1, 45:6, 45:8	brought 17:4 brown 45:15
actuated 15:11	agency 36:24,	63:19, 64:11,	best 22:2,	boats 63:7	built 16:2,
add 63:22	37:5, 61:13	64:13	22:6, 36:7,	Bob 8:3, 20:13	16:13, 30:22,
Additionally	aggressive	amenities 63:1	42:20, 61:16	bog 43:8	30:23, 56:19,
67:8 address 11:14,	62:22, 62:23 ago 36:10,	American 65:25 amount 4:25,	better 19:23, 20:2, 41:16,	bogs 43:7, 43:11	63:14, 63:17 Bureau 1:16,
24:10, 26:25,	38:16, 42:2,	13:4, 19:22,	46:8	boots 31:19	2:11
36:5, 38:11,	42:4, 53:2,	32:16	beyond 23:1,	born 52:13	burns 53:20
41:9, 41:11, 46:17 50:23	63:12	amphibians 26:7 ample 9:12,	68:18, 69:22, 70:3	bottom 28:16, 29:1, 31:16,	busily 50:4
46:17, 50:23, 58:24, 60:6,	agriculture 4:15, 5:25	12:9	bicentennial	43:13	business 33:4 Button 8:3,
66:1, 70:19	ahead 60:2	anadromous 8:20	59:22	bought 38:16,	19:15
addressed 4:20,	air 37:1	analogies 39:4	bicycle 31:17	38:18, 39:20	
54:16 addressing	Alan 46:4, 46:8 alewife 10:8,	anglers 14:15, 14:19	bidders 68:25 big 27:20,	bounds 63:25 box 69:12	< C >
11:1, 62:2	12:19, 29:19,	animals 26:3,	36:15, 43:21,	Brad 23:18,	C. 56:7
adequate 11:6,	30:9, 33:22,	26:20	62:1, 66:6	24:12	cabin 42:5,
12:23, 13:12	47:8, 62:4	anniversary	biggest 16:21	branches 67:3	42:18
adhere 54:17 administer 36:8	alewives 9:20, 10:16, 13:1,	15:25 annually 15:16	Bill 34:24, 41:17	brand 17:1 breaking 43:7,	call 6:12, 7:19, 40:6,
Administration	13:13, 13:23,	answer 7:21	biological	43:12	53:9, 70:8
9:18	15:15, 22:5,	answered 40:14	9:24, 10:23,	breathing 25:13	called 6:14,
adult 15:21 adults 31:24	22:7, 22:9, 30:10, 30:15,	anti-degredatio n 4:5	11:5, 13:4, 57:10, 58:23	Brett 23:17, 33:11	17:8, 39:24 calls 39:15
auto SI-24	30.10, 30.13,	73	57.10, 50.25	55.11	75
anybody 38:23,	56:21, 56:23,	65:9	camp 47:24	channel 59:14	Clean 8:11,
anybody 38:23, 63:11, 68:2,	63:14	65:9 away 48:15	camp 47:24 camps 47:18	chaos 37:9	9:1, 10:25,
63:11, 68:2, 70:7	63:14 aspect 58:14		camps 47:18 cance 39:23	chaos 37:9 chapter 19:6	9:1, 10:25, 22:15, 35:23,
63:11, 68:2, 70:7 apparent 35:10,	63:14 aspect 58:14 aspects 4:24,	away 48:15	camps 47:18 canoe 39:23 capabilities	chaos 37:9 chapter 19:6 character 21:8	9:1, 10:25, 22:15, 35:23, 35:25, 36:23,
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations	away 48:15 < B > Baby 30:10,	camps 47:18 canoe 39:23 capabilities 54:4 capacity 3:20,	chaos 37:9 chapter 19:6 character 21:8 characteristics 4:1	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11,	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3	away 48:15 < B > Baby 30:10, 30:13, 33:22	camps 47:18 cance 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11	chaos 37:9 chapter 19:6 character 21:8 characteristics 4:1 charged 49:25	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14,
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23	away 48:15 < B > Baby 30:10, 30:13, 33:22 back 21:18,	camps 47:18 cance 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8	chaos 37:9 chapter 19:6 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23,	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2,
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause.	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3	<pre>away 48:15 < B > Baby 30:10,</pre>	camps 47:18 cance 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11	chaos 37:9 chapter 19:6 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22,
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2,	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 associated 3:11 Association 14:22, 18:23,	<pre>away 48:15 < B > Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25,</pre>	camps 47:18 cance 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10	chaos 37:9 chapter 19:6 character 21:8 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14,
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19,	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6,	<pre>away 48:15 < B > Baby 30:10,</pre>	camps 47:18 cance 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12,	chaos 37:9 chapter 19:6 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8,	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assects 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16	<pre>away 48:15 < B > Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12,</pre>	camps 47:18 canoe 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20,	chaos 37:9 chapter 19:6 character 21:8 character 21:8 charaged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22,
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20	<pre>away 48:15 < B > Baby 30:10,</pre>	camps 47:18 cance 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19	chaos 37:9 chapter 19:6 character 21:8 character 21:8 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 children 42:9,	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assects 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15,	<pre>away 48:15 < B > Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5</pre>	camps 47:18 canoe 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8,	chaos 37:9 chapter 19:6 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 childhen 42:9, 52:13	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1,
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25,	<pre>away 48:15 < B > Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3</pre>	camps 47:18 cance 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:22, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8, 29:16, 30:10,	chaos 37:9 chapter 19:6 character 21:8 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 children 42:9, 52:13 chocolate 40:6,	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearLy 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1,
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicant	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assects 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15,	<pre>away 48:15 < B > Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5</pre>	camps 47:18 canoe 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8,	chaos 37:9 chapter 19:6 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 childhen 42:9, 52:13	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1,
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicant 35:18, 36:19, 36:21, 70:14	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16,	<pre>away 48:15 </pre> <pre> B > Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, </pre>	camps 47:18 cance 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:22, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3	chaos 37:9 chapter 19:6 character 21:8 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 children 42:9, 52:13 chocolate 40:6, 51:4, 51:7 chowder 15:23 chowdered 51:16	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly $6:22,$ 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:3, 58:7, 58:16, 58:22,
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:16, 68:1, 70:6 applicable 36:20 applicant 35:18, 36:19, 36:21, 70:14 APPLICATION	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22,	<pre>away 48:15 </pre> <pre> B > Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 73:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 </pre>	camps 47:18 canoe 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17	chaos 37:9 chapter 19:6 character 21:8 character 21:8 character 21:8 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 childhood 42:3 childhood 42:3 childhood 42:3 childhood 42:3 childhood 42:3 childhood 42:3 chowder 15:23 chowdered 51:16 CHRIS 1:18	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:3, 58:7, 58:8, 58:13, 58:16, 58:22, 64:6
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicant 35:18, 36:19, 36:21, 70:14 APPLICATION 1:5, 2:8,	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16,	<pre>away 48:15 </pre> <pre> B > Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, </pre>	camps 47:18 cance 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:22, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3	chaos 37:9 chapter 19:6 character 21:8 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 children 42:9, 52:13 chocolate 40:6, 51:4, 51:7 chowder 15:23 chowdered 51:16	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly $6:22,$ 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:3, 58:7, 58:16, 58:22,
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicant 35:18, 36:19, 36:21, 70:14 APPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9,	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22, 62:3, 65:24 atmosphere 54:2 Atmospheric	<pre>away 48:15 </pre> <pre> Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing </pre>	camps 47:18 canoe 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17 cause 8:17 cause 35:14 celebrate 15:25 cell 7:8	chaos 37:9 chapter 19:6 character 21:8 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 childhen 42:9, 52:13 chocolate 40:6, 51:4, 51:7 chowder 45:16 CHRIS 1:18 Christa 68:5, 68:10 Christopher	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:3, 58:7, 58:8, 58:13, 58:8, 58:13, 58:8, 58:13, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicant 35:18, 36:19, 36:21, 70:14 APPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9, 6:10, 6:12,	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assects 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22, 62:3, 65:24 atmosphere 54:2 Atmospheric 9:17	<pre>away 48:15 </pre> <pre> B > Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing 23:10, 58:6 </pre>	camps 47:18 canoe 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17 causes 35:14 celebrate 15:25 cell 7:8 Center 18:25,	chaos 37:9 chapter 19:6 character 21:8 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 childhen 42:9, 52:13 chocolate 40:6, 51:4, 51:7 chowder 15:23 chowder 15:23 chowder 15:16 CHRIS 1:18 Christa 68:5, 68:10 Christopher 2:19	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:13, 58:3, 58:7, 58:8, 58:13, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19 closely 14:21,
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicant 35:18, 36:19, 36:21, 70:14 APPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9, 6:10, 6:12, 34:11, 48:14,	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22, 62:3, 65:24 atmosphere 54:2 Atmospheric 9:17 attempt 9:20	<pre>away 48:15 < B > Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing 23:10, 58:6 banks 33:19</pre>	camps 47:18 cance 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17 causes 35:14 celebrate 15:25 cell 7:8 Center 18:25, 19:17, 20:18,	chaos 37:9 chapter 19:6 character 21:8 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 children 42:9, 52:13 chocolate 40:6, 51:4, 51:7 chowder 15:23 chowdered 51:16 CHRIS 1:18 Christopher 2:19 Chubba 46:8	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:11, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:3, 58:13, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19 closely 14:21, 60:22
63:11, 68:2, 70:7 appearent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicante 36:20 applicante 35:18, 36:19, 36:21, 70:14 APPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9, 6:10, 6:12, 34:11, 48:14, 61:10, 65:7, 70:12	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assects 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22, 62:3, 65:24 atmosphere 54:2 Atmospheric 9:17	<pre>away 48:15 </pre> <pre> B > Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing 23:10, 58:6 </pre>	camps 47:18 canoe 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17 causes 35:14 celebrate 15:25 cell 7:8 Center 18:25,	chaos 37:9 chapter 19:6 character 21:8 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 childhen 42:9, 52:13 chocolate 40:6, 51:4, 51:7 chowder 15:23 chowder 15:23 chowder 15:16 CHRIS 1:18 Christa 68:5, 68:10 Christopher 2:19	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:13, 58:3, 58:7, 58:8, 58:13, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19 closely 14:21,
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicant 35:18, 36:19, 36:21, 70:14 APPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9, 6:10, 65:7, 70:12 appreciate	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22, 62:3, 65:24 atmosphere 54:2 Atmosphere 54:2 Atmosphere 54:2 Atmosphere 54:2 attempt 9:20 attempt 9:20 attempt 9:20 attempt 9:13	<pre>away 48:15 </pre> <pre> B > Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing 23:10, 58:6 banks 33:19 barbecue 32:4 Barna 34:24, 41:16, 41:17 </pre>	camps 47:18 cance 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17 causes 35:14 celebrate 15:25 cell 7:8 Center 18:25, 19:17, 20:18, 43:17, 61:24 Century 10:13, 57:20	chaos 37:9 chapter 19:6 character 21:8 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 children 42:9, 52:13 chocolate 40:6, 51:4, 51:7 chowder 15:23 chowder 451:16 CHRIS 1:18 Christopher 2:19 Chubba 46:8 chuckle 38:18 Cicocotelli 23:17, 33:11	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:11, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:3, 58:7, 58:8, 58:13, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19 closed 9:19 closed 9:19 closing 12:16 cloud 5:7 Club 19:5
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicant 35:18, 36:19, 36:21, 70:14 APPPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9, 6:10, 65:7, 70:12 appreciate 2:15, 14:2	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22, 62:3, 65:24 atmosphere 54:2 Atmosphere 54:2 Atmosphere 54:2 attempt 9:20 attempt 9:20 attempt 9:13 attention 7:3,	<pre>away 48:15 </pre> <pre> Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing 23:10, 58:6 banks 33:19 barbecue 32:4 Barna 34:24, 41:16, 41:17 barnacles 57:9 </pre>	camps 47:18 canoe 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17 cause 8:1	chaos 37:9 chapter 19:6 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 childhcen 42:9, 52:13 chocolate 40:6, 51:4, 51:7 chowder 15:23 chowder 15:23 chowder 15:23 chowder 15:16 CHRIS 1:18 Christa 68:5, 68:10 Christopher 2:19 Chubba 46:8 chuckle 38:18 Ciccotelli 23:17, 33:11 circles 29:15,	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19 closely 14:21, 60:22 closing 12:16 cloud 5:7 Club 19:5 club 69:18
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicant 35:18, 36:19, 36:21, 70:14 APPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9, 6:10, 6:12, 34:11, 48:14, 61:10, 65:7, 70:12 appreciate 2:15, 14:2 appropriate	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22, 62:3, 65:24 atmospheric 9:17 attempts 18:1 attendance 7:9 attending 2:13 attending 2:13 attending 7:3, 50:19, 50:25,	<pre>away 48:15 </pre> <pre> Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing 23:10, 58:6 banks 33:19 barbecue 32:4 Barna 34:24, 41:16, 41:17 barnacles 57:9 bars 32:3 </pre>	camps 47:18 canoe 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17 causes 35:14 celebrate 15:25 cell 7:8 Center 18:25, 19:17, 20:18, 43:17, 61:24 Century 10:13, 57:20 certain 32:16 Certification	chaos 37:9 chapter 19:6 character 21:8 character 21:8 characteristics 4:1 charged 49:25 charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 childhren 42:9, 52:13 chocolate 40:6, 51:4, 51:7 chowder 15:23 chowder 15:23 chowder 15:23 chowder 15:16 CHRIS 1:18 Christa 68:5, 68:10 Christopher 2:19 Chubba 46:8 chuckle 38:18 Ciccotelli 23:17, 33:11 circles 29:15, 56:16	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:3, 58:7, 58:8, 58:13, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19 closely 14:21, 60:22 closing 12:16 cloud 5:7 Club 19:5 clue 69:18 ∞ -founders
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicant 35:18, 36:19, 36:21, 70:14 APPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9, 6:10, 65:7, 70:12 approcriate 2:15, 14:2 approximately	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22, 62:3, 65:24 atmosphere 54:2 Atmosphere 54:2 Atmosphere 54:2 Attempt 9:20 attempt 9:20 attempt 9:20 attending 2:13 attention 7:3, 50:19, 50:25, 51:19 attompe 8:7	<pre>away 48:15 </pre> <pre> Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing 23:10, 58:6 banks 33:19 barks 33:19 barks 32:4 Barna 34:24, 41:16, 41:17 barnacles 57:9 bars 32:3 Based 6:17, 16:4 </pre>	camps 47:18 canoe 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catelog 65:19 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17 causes 35:14 celebrate 15:25 cell 7:8 Center 18:25, 19:17, 20:18, 43:17, 61:24 Century 10:13, 57:20 certain 32:16 Certification 2:25, 3:4, 4:20, 5:10,	chaos 37:9 chapter 19:6 character 21:8 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 chicken 10:10 childhood 40:8 chicken 10:10 childhood 40:8 childhood 40:8 childhood 40:10 childhood 40:10 ch	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:3, 58:7, 58:8, 58:13, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19 closely 14:21, 60:22 closing 12:16 cloud 5:7 club 19:5 club 69:18 co-founders 38:5
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicable 36:21, 70:14 APPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9, 6:10, 6:12, 34:11, 48:14, 61:10, 65:7, 70:12 appreciate 2:15, 14:2 appropriate 15:24 approximately 42:2, 43:2	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22, 62:3, 65:24 atmospheric 9:17 attempts 18:1 attendance 7:9 attending 2:13 attending 2:13 attending 8:7 attomey 8:7 attomey 8:7 attomey 51:8	<pre>away 48:15 </pre> <pre>Aby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing 23:10, 58:6 banks 33:19 barbecue 32:4 Barna 34:24, 41:16, 41:17 barnacles 57:9 bars 32:3 Based 6:17, 16:4 basic 37:7 </pre>	camps 47:18 canoe 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17 causes 35:14 celebrate 15:25 cell 7:8 Center 18:25, 19:17, 20:18, 43:17, 61:24 Century 10:13, 57:20 certain 32:16 Certification 2:25, 3:4, 4:20, 5:10, 7:15, 13:8,	chaos 37:9 chapter 19:6 character 21:8 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 childhren 42:9, 52:13 chocolate 40:6, 51:4, 51:7 chowder 15:23 chowder 15:23 chowder 15:23 chowder 51:16 CHRIS 1:18 Christa 68:5, 68:10 Christopher 2:19 Chubba 46:8 chuckle 38:18 Ciccotelli 23:17, 33:11 circles 29:15, 56:16 circular 43:9 citizens 18:12,	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:3, 58:7, 58:8, 58:13, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19 closely 14:21, 60:22 closing 12:16 cloud 5:7 Club 19:5 clue 69:18 co-founders 38:5 Coalition 19:7 Coast 20:19,
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicat 35:18, 36:19, 36:21, 70:14 APPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9, 6:10, 66:12, 34:11, 48:14, 61:10, 65:7, 70:12 appropriate 15:24 approximately 42:2, 43:2 aquatic 4:3,	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22, 62:3, 65:24 atmosphere 54:2 Atmospheric 9:17 attempt 9:20 attempt 9:20 attempt 9:20 attempt 9:21 attendance 7:9 attending 2:13 attention 7:3, 50:19, 50:25, 51:19 attomey 8:7 attractive 51:8 auger 17:16	<pre>away 48:15 </pre> <pre> B > Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing 23:10, 58:6 banks 33:19 barbecue 32:4 Barma 34:24, 41:16, 41:17 barmacles 57:9 bars 32:3 Based 6:17, 16:4 basic 37:7 basically 37:3, </pre>	camps 47:18 cance 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17 causes 35:14 celebrate 15:25 cell 7:8 Center 18:25, 19:17, 20:18, 43:17, 61:24 Century 10:13, 57:20 certain 32:16 Certification 2:25, 3:4, 4:20, 5:10, 7:15, 13:8, 13:16, 35:24,	chaos 37:9 chapter 19:6 character 21:8 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 children 42:9, 52:13 chocolate 40:6, 51:4, 51:7 chowder 15:23 chowder 451:16 CHRIS 1:18 Christopher 2:19 Chubba 46:8 chuckle 38:18 Circular 43:9 citizen 37:8 citizens 18:12, 48:17, 48:22,	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:3, 58:7, 58:8, 58:13, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19 closed 9:19 closed 9:19 closed 9:19 closed 9:19 closed 9:12:16 cloud 5:7 Club 19:5 clue 69:18 co-fourders 38:5 Coalition 19:7 Coast 20:19, 21:15
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicable 36:20 applicate 35:18, 36:19, 36:21, 70:14 APPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9, 6:10, 6:12, 34:11, 48:14, 61:10, 65:7, 70:12 approximately 42:2, 43:2 aquatic 4:3, 4:11, 5:3,	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22, 62:3, 65:24 atmospheric 9:17 attempts 18:1 attendance 7:9 attending 2:13 attending 2:13 attending 8:7 attomey 8:7 attomey 8:7 attomey 51:8	<pre>away 48:15 </pre> <pre>Aby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing 23:10, 58:6 banks 33:19 barbecue 32:4 Barna 34:24, 41:16, 41:17 barnacles 57:9 bars 32:3 Based 6:17, 16:4 basic 37:7 </pre>	camps 47:18 canoe 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17 causes 35:14 celebrate 15:25 cell 7:8 Center 18:25, 19:17, 20:18, 43:17, 61:24 Century 10:13, 57:20 certain 32:16 Certification 2:25, 3:4, 4:20, 5:10, 7:15, 13:8,	chaos 37:9 chapter 19:6 character 21:8 character 21:8 character 21:8 character 21:8 charged 49:25 charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 childhcen 42:9, 52:13 chocolate 40:6, 51:4, 51:7 chowder 15:23 chowder 15:23 chowder 15:23 chowder 15:23 chowder 15:23 chowder 15:23 chowder 51:16 CHRIS 1:18 Christopher 2:19 Chubba 46:8 chuckle 38:18 Ciccotelli 23:17, 33:11 circles 29:15, 56:16 circular 43:9 citizens 18:12, 48:17, 48:22, 50:16, 65:18	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:3, 58:7, 58:8, 58:13, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19 closely 14:21, 60:22 closing 12:16 cloud 5:7 Club 19:5 clue 69:18 co-founders 38:5 Coalition 19:7 Coast 20:19,
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicant 35:18, 36:19, 36:21, 70:14 APPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9, 6:10, 6:12, 34:11, 48:14, 61:10, 65:7, 70:12 approciate 2:15, 14:2 appropriate 15:24 approximately 42:2, 43:2 aquatic 4:3, 4:11, 5:3, 5:8, 8:24, 56:9, 56:23,	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22, 62:3, 65:24 atmosphere 54:2 Atmospheric 9:17 attempt 9:20 attempt 9:20 attempt 9:20 attempt 9:21 attendance 7:9 attending 2:13 attention 7:3, 50:19, 50:25, 51:19 attomey 8:7 attractive 51:8 auger 17:16 Augusta 7:4, 11:18, 33:7, 37:9	<pre>away 48:15 </pre> <pre> Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing 23:10, 58:6 banks 33:19 barbecue 32:4 Barna 34:24, 41:16, 41:17 barnacles 57:9 bars 32:3 Based 6:17, 16:4 basic 37:7 basically 37:3, 39:4, 45:17, 59:8 basin 58:12 </pre>	camps 47:18 cance 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 35:14 celebrate 15:25 cell 7:8 Center 18:25, 19:17, 20:18, 43:17, 61:24 Century 10:13, 57:20 certain 32:16 Certification 2:25, 3:4, 4:20, 5:10, 7:15, 13:8, 13:16, 35:24, 60:6, 65:7, 70:12 certify 71:4	chaos 37:9 chapter 19:6 character 21:8 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 children 42:9, 52:13 chocolate 40:6, 51:4, 51:7 chowder 15:23 chowder 451:16 CHRIS 1:18 Christopher 2:19 Chubba 46:8 chuckle 38:18 Circular 43:9 citizens 18:12, 48:17, 48:22, 50:16, 65:18 City 15:17, 47:7, 47:19,	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:3, 58:7, 58:8, 58:13, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19 closed 9:11 closed 9:12 closed 9:1
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicable 36:20 applicant 35:18, 36:19, 36:21, 70:14 APPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9, 6:10, 66:12, 34:11, 48:14, 61:10, 65:7, 70:12 approximately 42:2, 43:2 aquatic 4:3, 4:11, 5:3, 5:8, 8:24, 56:9, 56:23, 60:18, 62:5	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22, 62:3, 65:24 atmospheric 9:17 attenders 18:1 attenders 18:1 attenders 7:9 attending 2:13 attending 2:13 attending 8:7 attractive 51:8 auger 17:16 Augusta 7:4, 11:18, 33:7, 37:9 authorities	<pre>away 48:15 </pre> <pre> Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing 23:10, 58:6 banks 33:19 barbecue 32:4 Barna 34:24, 41:16, 41:17 barnacles 57:9 bars 32:3 Based 6:17, 16:4 basic 37:7 basically 37:3, 39:4, 45:17, 59:8 basin 58:12 basis 8:12 basis 8:22</pre>	camps 47:18 canoe 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17 causes 35:14 celebrate 15:25 cell 7:8 Center 18:25, 19:17, 20:18, 43:17, 61:24 Century 10:13, 57:20 certification 2:25, 3:4, 4:20, 5:10, 7:15, 13:8, 13:16, 35:24, 60:6, 65:7, 70:12 certify 71:4 chain 44:6	chaos 37:9 chapter 19:6 character 21:8 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 childhean 42:9, 52:13 choxolate 40:6, 51:4, 51:7 chowder 15:23 chowder 15:23 chowder 15:23 chowder 51:16 CHRIS 1:18 Christa 68:5, 68:10 Christa 68:5, 68:10 Christopher 2:19 Chubba 46:8 chuckle 38:18 Ciccotelli 23:17, 33:11 circles 29:15, 56:16 circular 43:9 citizens 18:12, 48:17, 48:22, 50:16, 65:18 City 15:17, 47:20, 49:24,	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19 closely 14:21, 60:22 closing 12:16 cloud 5:7 club 19:5 clue 69:18 co-founders 38:5 Coalition 19:7 Coast 20:19, 21:15 Coastal 18:25, 20:18, 21:10, 21:11 Cbibossee 11:25
63:11, 68:2, 70:7 appearent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicant 35:18, 36:19, 36:21, 70:14 APPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9, 6:10, 6:12, 34:11, 48:14, 61:10, 65:7, 70:12 appreciate 2:15, 14:2 approximately 42:2, 43:2 aquatic 4:3, 4:11, 5:3, 5:8, 8:24, 56:9, 56:23, 60:18, 62:5 aqueous 28:23	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 assect 3:11 Associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22, 62:3, 65:24 atmosphere 54:2 Atmosphere 54:2 Atmosphere 54:2 Atmosphere 54:2 Attendance 7:9 attending 2:13 attendance 7:9 attendance 7:9 attending 2:13 attendance 7:9 attendance 7:9 att	<pre>away 48:15 < B > Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing 23:10, 58:6 banks 33:19 barbecue 32:4 Barna 34:24, 41:16, 41:17 barnacles 57:9 bars 32:3 Based 6:17, 16:4 basic 37:7 basically 37:3, 39:4, 45:17, 59:8 basin 58:12 basis 8:22 bass 17:13,</pre>	camps 47:18 canoe 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17 causes 35:14 celebrate 15:25 cell 7:8 Center 18:25, 19:17, 20:18, 43:17, 61:24 Century 10:13, 57:20 certain 32:16 Certification 2:25, 3:4, 4:20, 5:10, 7:15, 13:8, 13:16, 35:24, 60:6, 65:7, 70:12 certify 71:4 chamber 49:2	chaos 37:9 chapter 19:6 character 21:8 character 21:8 character 21:8 characteristics 4:1 charged 49:25 charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 childhren 42:9, 52:13 chocolate 40:6, 51:4, 51:7 chowder 15:23 chowder 15:23 chowder 15:23 chowder 51:16 CHRIS 1:18 Christa 68:5, 68:10 Christopher 2:19 Chubba 46:8 chuckle 38:18 Ciccotelli 23:17, 33:11 circles 29:15, 56:16 circular 43:9 citizens 18:12, 48:17, 48:22, 50:16, 65:18 City 15:17, 47:20, 49:24, 50:12, 50:16,	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:3, 58:7, 58:8, 58:13, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19 closely 14:21, 60:22 closing 12:16 cloud 5:7 Club 19:5 clue 69:18 co-founders 38:5 Obalition 19:7 Obasta 18:25, 20:18, 21:10, 21:11 Obbossee 11:25 cod 22:10
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicable 36:20 applicant 35:18, 36:19, 36:21, 70:14 APPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9, 6:10, 66:12, 34:11, 48:14, 61:10, 65:7, 70:12 approximately 42:2, 43:2 aquatic 4:3, 4:11, 5:3, 5:8, 8:24, 56:9, 56:23, 60:18, 62:5	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22, 62:3, 65:24 atmospheric 9:17 attenders 18:1 attenders 18:1 attenders 7:9 attending 2:13 attending 2:13 attending 8:7 attractive 51:8 auger 17:16 Augusta 7:4, 11:18, 33:7, 37:9 authorities	<pre>away 48:15 </pre> <pre> Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing 23:10, 58:6 banks 33:19 barbecue 32:4 Barna 34:24, 41:16, 41:17 barnacles 57:9 bars 32:3 Based 6:17, 16:4 basic 37:7 basically 37:3, 39:4, 45:17, 59:8 basin 58:12 bass 17:13, 31:15, 42:20, </pre>	camps 47:18 canoe 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17 causes 35:14 celebrate 15:25 cell 7:8 Center 18:25, 19:17, 20:18, 43:17, 61:24 Century 10:13, 57:20 certification 2:25, 3:4, 4:20, 5:10, 7:15, 13:8, 13:16, 35:24, 60:6, 65:7, 70:12 certify 71:4 chain 44:6	chaos 37:9 chapter 19:6 character 21:8 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 childhean 42:9, 52:13 choxolate 40:6, 51:4, 51:7 chowder 15:23 chowder 15:23 chowder 15:23 chowder 51:16 CHRIS 1:18 Christa 68:5, 68:10 Christa 68:5, 68:10 Christopher 2:19 Chubba 46:8 chuckle 38:18 Ciccotelli 23:17, 33:11 circles 29:15, 56:16 circular 43:9 citizens 18:12, 48:17, 48:22, 50:16, 65:18 City 15:17, 47:20, 49:24,	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19 closely 14:21, 60:22 closing 12:16 cloud 5:7 club 19:5 clue 69:18 co-founders 38:5 Coalition 19:7 Coast 20:19, 21:15 Coastal 18:25, 20:18, 21:10, 21:11 Cbibossee 11:25
63:11, 68:2, 70:7 appearent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicant 35:18, 36:19, 36:21, 70:14 APPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9, 6:10, 6:12, 34:11, 48:14, 61:10, 65:7, 70:12 appreciate 2:15, 14:2 approximately 42:2, 43:2 aquatic 4:3, 4:11, 5:3, 5:8, 8:24, 56:9, 55:23, 60:18, 62:5 aqueous 28:23 arbitrary 40:2 area 38:13 areas 12:13,	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 assect 3:11 Associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22, 62:3, 65:24 atmosphere 54:2 Atmosphere 54:2 Atmosphere 54:2 Atmosphere 54:2 Attendance 7:9 attending 2:13 attendance 7:9 attendance 7:9 att	<pre>away 48:15 </pre> <pre>Abay 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing 23:10, 58:6 banks 33:19 barbecue 32:4 Barna 34:24, 41:16, 41:17 barnacles 57:9 bars 32:3 Based 6:17, 16:4 basic 37:7 basically 37:3, 39:4, 45:17, 59:8 basin 58:12 basis 17:13, 25:8, 31:13, 31:15, 42:20, 44:6</pre>	camps 47:18 cance 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17 causes 35:14 celebrate 15:25 cell 7:8 Center 18:25, 19:17, 20:18, 43:17, 61:24 Century 10:13, 57:20 certain 32:16 Certification 2:25, 3:4, 4:20, 5:10, 7:15, 13:8, 13:16, 35:24, 60:6, 65:7, 70:12 certify 71:4 chance 30:18, 37:10 chances 39:25	chaos 37:9 chapter 19:6 character 21:8 character 21:8 character 21:8 characteristics 4:1 charged 49:25 charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 childhren 42:9, 52:13 chocolate 40:6, 51:4, 51:7 chowder 15:23 chowder 15:23 chowder 51:16 CHRIS 1:18 Christa 68:5, 68:10 Christa 68:5, 68:10 Christa 68:5, 56:16 circular 43:9 chicke 38:18 Ciccotelli 23:17, 33:11 circles 29:15, 56:16 circular 43:9 citizens 18:12, 48:17, 48:22, 50:16, 65:18 City 15:17, 47:2, 47:19, 47:20, 49:24, 50:12, 50:16, 50:25, 64:20, 68:23	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:3, 58:7, 58:8, 58:13, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19 closely 14:21, 60:22 closing 12:16 cloud 5:7 Club 19:5 clue 69:18 co-founders 38:5 Coalition 19:7 Coast 20:19, 21:15 Coastal 18:25, 20:18, 21:10, 21:11 Cobossee 11:25 cod 22:10 Cold 53:17, 53:24 collect 65:14
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicant 35:18, 36:19, 36:21, 70:14 APPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9, 6:10, 6:12, 34:11, 48:14, 61:10, 65:7, 70:12 appropriate 15:24 approximately 42:2, 43:2 aquatic 4:3, 4:11, 5:3, 5:8, 8:24, 56:9, 55:23, 60:18, 62:5 aqueous 28:23 arbitrary 40:2 area 38:13 areas 12:13, 50:2, 53:4	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22, 62:3, 65:24 atmosphere 54:2 Atmospheric 9:17 attempt 9:20 attempt 9:18 attention 7:3, 50:19, 50:25, 51:19 attomey 8:7 attence 7:4, 11:18, 33:7, 37:9 authority 11:10, 18:8 available 22:6, 31:10, 50:8	<pre>away 48:15 </pre> <pre> Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing 23:10, 58:6 banks 33:19 barbecue 32:4 Barna 34:24, 41:16, 41:17 barnacles 57:9 bars 32:3 Based 6:17, 16:4 basic 37:7 basically 37:3, 39:4, 45:17, 59:8 basin 58:12 basis 8:22 bass 17:13, 25:8, 31:13, 31:15, 42:20, 44:6 bathtub 39:3</pre>	camps 47:18 canoe 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17 causes 35:14 celebrate 15:25 cell 7:8 Center 18:25, 19:17, 20:18, 43:17, 61:24 Century 10:13, 57:20 certain 32:16 Certification 2:25, 3:4, 4:20, 5:10, 7:15, 13:8, 13:16, 35:24, 60:6, 65:7, 70:12 certify 71:4 chain 44:6 chamber 49:2 chance 39:25 change 5:8,	chaos 37:9 chapter 19:6 character 21:8 character 21:8 character 21:8 character 21:8 character 21:8 charaged 49:25 charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 childhren 42:9, 52:13 choxder 40:6, 51:4, 51:7 chowder 15:23 chowdered 51:16 CHRUS 1:18 Christa 68:5, 68:10 Christopher 2:19 Chubba 46:8 chuckle 38:18 Ciccotelli 23:17, 33:11 circles 29:15, 56:16 circular 43:9 citizen 37:8 citizens 18:12, 48:17, 48:22, 50:16, 65:18 City 15:17, 47:20, 49:24, 50:12, 50:16, 50:19, 50:20, 50:25, 64:20, 68:23 claims 39:6	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19 closely 14:21, 60:22 closing 12:16 cloud 5:7 Club 19:5 clue 69:18 co-founders 38:5 Coalition 19:7 Coast 20:19, 21:15 Coastal 18:25, 20:18, 21:10, 21:11 Cobcoses 11:25 ccd 22:10 Cold 53:17, 53:19, 53:24 collected 66:10
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicable 36:20 applicant 35:18, 36:19, 36:21, 70:14 APPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9, 6:10, 6:12, 34:11, 48:14, 61:10, 65:7, 70:12 appreciate 15:24 approximately 42:2, 43:2 aquatic 4:3, 4:11, 5:3, 5:8, 8:24, 56:9, 56:23, 60:18, 62:5 aqueous 28:23 arbitrary 40:2 area 38:13 areas 12:13, 50:2, 53:4 argue 63:12	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22, 62:3, 65:24 atmosphere 54:2 Atmosphere 54:2 Atmosphere 54:2 Attending 2:13 attending 2:14 attending 2:14 attending 2:15 attending 2:15 a	<pre>away 48:15 </pre> <pre>Abay 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing 23:10, 58:6 banks 33:19 barbecue 32:4 Barna 34:24, 41:16, 41:17 barnacles 57:9 bars 32:3 Based 6:17, 16:4 basic 37:7 basically 37:3, 39:4, 45:17, 59:8 basin 58:12 basis 17:13, 25:8, 31:13, 31:15, 42:20, 44:6</pre>	camps 47:18 canoe 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17 causes 35:14 celebrate 15:25 cell 7:8 Center 18:25, 19:17, 20:18, 43:17, 61:24 Century 10:13, 57:20 certain 32:16 Certification 2:25, 3:4, 4:20, 5:10, 7:15, 13:8, 13:16, 35:24, 60:6, 65:7, 70:12 certify 71:4 chance 39:25 change 5:8, 28:6, 28:14,	chaos 37:9 chapter 19:6 character 21:8 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 childhean 42:9, 52:13 choxolate 40:6, 51:4, 51:7 chowder 15:23 chowder 15:23 chowder 15:23 chowder 51:16 CHRIS 1:18 Christa 68:5, 68:10 Christa 68:5, 68:10 Christa 68:5, 68:10 Christa 68:5, 68:10 Christa 68:18 Ciccotelli 23:17, 33:11 circles 29:15, 56:16 circular 43:9 citizens 18:12, 48:17, 48:22, 50:16, 65:18 City 15:17, 47:7, 47:19, 47:20, 49:24, 50:25, 64:20, 68:23 claims 39:6 clams 26:11,	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:3, 58:7, 58:8, 58:13, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19 closely 14:21, 60:22 closely 14:21, 60:22 closely 14:21, 60:22 closely 14:21, 60:22 closely 14:21, 60:22 closely 14:21, 60:22 closely 14:21, 60:22 closely 14:21, 60:22 closely 14:21, 60:22 closely 14:21, 60:21 closely 14:21, 60:22 closely 14:21, 70:21, 71
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicant 35:18, 36:19, 36:21, 70:14 APPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9, 6:10, 6:12, 34:11, 48:14, 61:10, 65:7, 70:12 appropriate 15:24 approximately 42:2, 43:2 aquatic 4:3, 4:11, 5:3, 5:8, 8:24, 56:9, 55:23, 60:18, 62:5 aqueous 28:23 arbitrary 40:2 area 38:13 areas 12:13, 50:2, 53:4 argue 63:12 Amy 41:17 around 26:4,	$\begin{array}{c} 63:14\\ aspect 58:14\\ aspects 4:24, 55:8\\ aspirations 52:3\\ assets 67:23\\ associated 3:11\\ Association 14:22, 18:23, 19:1, 38:6, 49:16\\ assure 16:12, 56:20\\ Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22, 62:3, 65:24\\ atmosphere 54:2\\ Atmosphere 54:2\\ Atmospheric 9:17\\ attempt 9:20\\ attending 2:13\\ attention 7:3, 50:19, 50:25, 51:19\\ attomey 8:7\\ attmactive 51:8\\ auger 17:16\\ Augusta 7:4, 11:18, 33:7, 37:9\\ authorities 18:10\\ authority 8\\ available 22:6, 31:10, 50:8\\ avian 24:16\\ avid 41:21, 55:4\\ \end{array}$	<pre>away 48:15 </pre> <pre> Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing 23:10, 58:6 banks 33:19 barbecue 32:4 Barna 34:24, 41:16, 41:17 barnacles 57:9 bars 32:3 Based 6:17, 16:4 basic 37:7 basically 37:3, 39:4, 45:17, 59:8 basin 58:12 basis 8:22 bass 17:13, 25:8, 31:13, 31:15, 42:20, 44:6 bathtub 39:3 Bay 18:24, 19:17 bach 28:10 </pre>	camps 47:18 canoe 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17 causes 35:14 celebrate 15:25 cell 7:8 Center 18:25, 19:17, 20:18, 43:17, 61:24 Century 10:13, 57:20 certain 32:16 Certification 2:25, 3:4, 4:20, 5:10, 7:15, 13:8, 13:16, 35:24, 60:6, 65:7, 70:12 certify 71:4 chance 39:25 chance 39:25 chance 5:8, 28:6, 28:14, 49:13, 58:1, 58:22, 64:6	chaos 37:9 chapter 19:6 character 21:8 character 21:8 character 21:8 characteristics 4:1 charged 49:25 charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 childhcen 42:9, 52:13 chocolate 40:6, 51:4, 51:7 chowder 15:23 chowdered 51:16 CHRIS 1:18 christa 68:5, 68:10 Christopher 2:19 Chubba 46:8 chuckle 38:18 chiccotelli 23:17, 33:11 cincles 29:15, 56:16 circular 43:9 citizen 37:8 citizens 18:12, 48:17, 48:22, 50:16, 65:18 City 15:17, 47:20, 49:24, 50:25, 64:20, 68:23 claims 39:6 clams 26:11, 26:17, 43:19, 63:3	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly $6:22$, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19 closely 14:21, 60:22 closing 12:16 cloud 5:7 Club 19:5 clue 69:18 co-founders 38:5 Cbalition 19:7 Cbasta 18:25, 20:18, 21:10, 21:15 Cbastal 18:25, 20:18, 21:10, 21:11 Cbbossee 11:25 ccd 22:10 Cold 55:17, 53:19, 53:24 collected 66:10 collection 65:18 Cblege 20:20,
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicable 36:20 applicate 35:18, 36:19, 36:21, 70:14 APPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9, 6:10, 6:12, 34:11, 48:14, 61:10, 65:7, 70:12 approximately 42:2, 43:2 aquatic 4:3, 4:11, 5:3, 5:8, 8:24, 5:9, 56:23, 60:18, 62:5 aqueous 28:23 arbitrary 40:2 areas 12:13, 50:2, 53:4 argue 63:12 Anny 41:17 around 26:4, 28:7, 34:4,	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22, 62:3, 65:24 atmosphere 54:2 Atmosphere 54:2 Attending 2:13 attending 2:13 attending 2:13 attending 2:13 attending 2:13 attending 2:13 attending 2:13 attending 17:16 Augusta 7:4, 11:18, 33:7, 37:9 authorities 18:10 authority 11:10, 18:8 available 22:6, 31:10, 50:8 avian 24:16 avid 41:21, 55:4 avoided 9:2,	<pre>away 48:15 </pre> <pre> B > Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing 23:10, 58:6 banks 33:19 barbecue 32:4 Barna 34:24, 41:16, 41:17 barnacles 57:9 bars 32:3 Based 6:17, 16:4 basic 37:7 basis 8:12 basis 15:12, basis 15:12 basis 8:12 basis 15:12 basis 8:12 basis 15:12 basis 8:12 basis 15:12 basis 8:12 basis 17:13, 31:15, 42:20, 44:6 bathtub 39:3 Bay 18:24, 19:17 beach 28:10 Bear 1:4, 2:9, </pre>	camps 47:18 canoe 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17 causes 35:14 calebrate 15:25 cell 7:8 Center 18:25, 19:17, 20:18, 43:17, 61:24 Century 10:13, 57:20 certification 2:25, 3:4, 43:17, 61:24 Century 10:13, 57:20 certification 2:25, 3:4, 43:17, 61:24 Century 10:13, 57:20 certification 2:25, 3:4, 43:17, 61:24 Century 10:13, 57:20 certify 71:4 chain 44:6 chamber 49:2 chance 30:18, 37:10 chances 39:25 change 5:8, 28:6, 28:14, 49:13, 58:1, 58:22, 64:6 changes 64:13,	chaos 37:9 chapter 19:6 character 21:8 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 childhood 42:3 childhood 42:3 childhood 42:3 childhood 42:3 childhood 42:3 childhore 40:6, 51:4, 51:7 chowder 15:23 chowder 15:23 chowder 15:23 chowder 15:23 chowder 51:16 CHRIS 1:18 Christa 68:5, 68:10 Christa 68:5, 68:10 Christa 68:5, 68:10 Christa 68:5, 68:10 Christopher 2:19 Chibba 46:8 chuckle 38:18 Ciccotelli 23:17, 33:11 circles 29:15, 56:16 circular 43:9 citizens 18:12, 48:17, 48:22, 50:16, 65:18 City 15:17, 47:20, 49:24, 50:12, 50:16, 50:19, 50:20, 50:25, 64:20, 68:23 claims 39:6 clams 26:11, 26:17, 43:19, 63:3 clarification	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:3, 58:7, 58:8, 58:13, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19 closely 14:21, 60:22 closely 14:21, 70:21;15 closely 14:21, 70:21;16 closely 14:21, 71:
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicant 35:18, 36:19, 36:21, 70:14 APPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9, 6:10, 6:12, 34:11, 48:14, 61:10, 65:7, 70:12 appreciate 2:15, 14:2 approximately 42:2, 43:2 aquatic 4:3, 4:11, 5:3, 5:8, 8:24, 56:9, 56:23, 60:18, 62:5 aqueous 28:23 arbitrary 40:2 area 38:13 areas 12:13, 50:2, 53:4 argue 63:12 Anny 41:17 around 26:4, 28:7, 34:4, 4:20, 47:18,	$\begin{array}{c} 63:14\\ aspects 4:24, \\ 55:8\\ aspirations\\ 52:3\\ assets 67:23\\ assectiated 3:11\\ Association\\ 14:22, 18:23, \\ 19:1, 38:6, \\ 49:16\\ assure 16:12, \\ 56:20\\ Atlantic 10:15, \\ 13:14, 14:25, \\ 16:19, 18:3, \\ 18:4, 19:2, \\ 20:21, 45:16, \\ 55:3, 61:22, \\ 62:3, 65:24\\ atmosphere 54:2\\ Atmosphere 54:2\\ Atmosphere 54:2\\ Atmosphere 54:2\\ Atmosphere 54:2\\ Atmosphere 54:2\\ attending 2:13\\ attending 2:13\\ attending 2:13\\ attending 2:13\\ attending 2:13\\ attending 2:13\\ attending 11:18, 33:7, \\ 37:9\\ authorities\\ 18:10\\ authority 11:10, 18:8\\ available 22:6, \\ 31:10, 50:8\\ avian 24:16\\ avid 41:21, \\ 55:4\\ avoided 9:2, \\ 62:1\\ \end{array}$	<pre>away 48:15 </pre> <pre>Abay 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing 23:10, 58:6 banks 33:19 barbecue 32:4 Barna 34:24, 41:16, 41:17 barnacles 57:9 bars 32:3 Based 6:17, 16:4 basic 37:7 basically 37:3, 39:4, 45:17, 59:8 basin 58:12 basis 17:13, 25:8, 31:13, 31:15, 42:20, 44:6 bathtub 39:3 Bay 18:24, 19:17 bach 28:10 Bar 1:4, 2:9, 2:24</pre>	camps 47:18 cance 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17 causes 35:14 celebrate 15:25 cell 7:8 Center 18:25, 19:17, 20:18, 43:17, 61:24 Century 10:13, 57:20 certain 32:16 Certification 2:25, 3:4, 4:20, 5:10, 7:15, 13:8, 13:16, 35:24, 60:6, 65:7, 70:12 certify 71:4 chance 39:25 change 5:8, 28:6, 28:14, 49:13, 58:1, 58:22, 64:6 changes 64:13, 66:5	chaos 37:9 chapter 19:6 character 21:8 character 21:8 character 21:8 character 21:8 character 21:8 character 21:8 character 21:8 character 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 childhren 42:9, 52:13 chocolate 40:6, 51:4, 51:7 chowder 15:23 chowder 45:16 CHRIS 1:18 Christa 68:5, 68:10 Christa 68:5, 68:10 Christa 68:5, 56:16 circular 43:9 chicke 38:18 Chicke 38:18 Chiccotelli 23:17, 33:11 circles 29:15, 56:16 circular 43:9 citizens 18:12, 48:17, 48:22, 50:16, 65:18 City 15:17, 47:2, 47:19, 47:20, 49:24, 50:12, 50:16, 50:25, 64:20, 68:23 claims 39:6 claims 26:11, 26:17, 43:19, 63:3 clairification 8:10	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:3, 58:7, 58:8, 58:13, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19 closely 14:21, 60:22 closing 12:16 cloud 5:7 Club 19:5 clue 69:18 co-founders 38:5 Coalition 19:7 Coast 20:19, 21:15 Coast 20:19, 21:15 coast 20:19, 21:16 cold 53:17, 53:19, 53:24 collect 65:14 collected 66:10 collection 65:18 College 20:20, 55:3 colonial 59:23
63:11, 68:2, 70:7 apparent 35:10, 56:14, 63:6 appear 22:20 appears 10:11, 12:6 Applause. 37:16, 41:14, 44:21, 46:2, 49:21, 52:19, 60:1, 62:8, 64:16, 68:1, 70:6 applicable 36:20 applicable 36:20 applicate 35:18, 36:19, 36:21, 70:14 APPLICATION 1:5, 2:8, 2:25, 3:4, 3:5, 3:9, 6:10, 6:12, 34:11, 48:14, 61:10, 65:7, 70:12 approximately 42:2, 43:2 aquatic 4:3, 4:11, 5:3, 5:8, 8:24, 5:9, 56:23, 60:18, 62:5 aqueous 28:23 arbitrary 40:2 areas 12:13, 50:2, 53:4 argue 63:12 Anny 41:17 around 26:4, 28:7, 34:4,	63:14 aspect 58:14 aspects 4:24, 55:8 aspirations 52:3 assets 67:23 associated 3:11 Association 14:22, 18:23, 19:1, 38:6, 49:16 assure 16:12, 56:20 Atlantic 10:15, 13:14, 14:25, 16:19, 18:3, 18:4, 19:2, 20:21, 45:16, 55:3, 61:22, 62:3, 65:24 atmosphere 54:2 Atmosphere 54:2 Attending 2:13 attending 2:13 attending 2:13 attending 2:13 attending 2:13 attending 2:13 attending 2:13 attending 17:16 Augusta 7:4, 11:18, 33:7, 37:9 authorities 18:10 authority 11:10, 18:8 available 22:6, 31:10, 50:8 avian 24:16 avid 41:21, 55:4 avoided 9:2,	<pre>away 48:15 </pre> <pre> B > Baby 30:10, 30:13, 33:22 back 21:18, 25:2, 27:9, 29:4, 30:2, 30:18, 31:25, 32:18, 32:23, 36:4, 37:12, 39:19, 43:4, 43:21, 49:9 backwards 36:5 bacteria 30:3 bad 38:21 Bait 15:10, 15:12, 16:18, 22:11, 47:10 balanced 15:3, 22:14 balancing 23:10, 58:6 banks 33:19 barbecue 32:4 Barna 34:24, 41:16, 41:17 barnacles 57:9 bars 32:3 Based 6:17, 16:4 basic 37:7 basis 8:12 basis 15:12, basis 15:12 basis 8:12 basis 15:12 basis 8:12 basis 15:12 basis 8:12 basis 15:12 basis 8:12 basis 17:13, 31:15, 42:20, 44:6 bathtub 39:3 Bay 18:24, 19:17 beach 28:10 Bear 1:4, 2:9, </pre>	camps 47:18 canoe 39:23 capabilities 54:4 capacity 3:20, 36:17, 59:11 Cape 8:8 captured 11:3 care 32:25, 33:1, 33:10 case 11:12, 18:8, 19:20, 46:10, 47:6 catalog 65:19 catch 25:8, 29:16, 30:10, 40:4, 44:4, 44:5 catching 44:3 cause 8:17 causes 35:14 calebrate 15:25 cell 7:8 Center 18:25, 19:17, 20:18, 43:17, 61:24 Century 10:13, 57:20 certification 2:25, 3:4, 4:20, 5:10, 7:15, 13:8, 13:16, 35:24, 60:6, 65:7, 70:12 certify 71:4 chance 30:18, 37:10 chances 39:25 change 5:8, 28:6, 28:14, 49:13, 58:1, 58:22, 64:6 changes 64:13,	chaos 37:9 chapter 19:6 character 21:8 character 21:8 characteristics 4:1 charged 49:25 Charlie 34:23, 44:23, 44:24, 49:16 chasing 27:21 chemistry 32:22 chicken 10:10 childhood 42:3 childhood 42:3 childhood 42:3 childhood 42:3 childhood 42:3 childhood 42:3 childhore 40:6, 51:4, 51:7 chowder 15:23 chowder 15:23 chowder 15:23 chowder 15:23 chowder 51:16 CHRIS 1:18 Christa 68:5, 68:10 Christa 68:5, 68:10 Christa 68:5, 68:10 Christa 68:5, 68:10 Christopher 2:19 Chibba 46:8 chuckle 38:18 Ciccotelli 23:17, 33:11 circles 29:15, 56:16 circular 43:9 citizens 18:12, 48:17, 48:22, 50:16, 65:18 City 15:17, 47:20, 49:24, 50:12, 50:16, 50:19, 50:20, 50:25, 64:20, 68:23 claims 39:6 clams 26:11, 26:17, 43:19, 63:3 clarification	9:1, 10:25, 22:15, 35:23, 35:25, 36:23, 37:2, 40:22, 54:5 clear 11:14, 13:16, 18:2, 36:11, 47:22, 48:1, 57:3, 57:9, 57:14, 57:15, 58:10 clearly 6:22, 17:21, 58:5, 58:17 climate 41:1, 57:22, 58:1, 58:3, 58:7, 58:8, 58:13, 58:16, 58:22, 64:6 climb 29:20, 29:23 closed 9:19 closely 14:21, 60:22 closely 14:21, 61:22 closely 14:21, 61:21 closely 14:21, 61:22 closely 14:21, 61:21 closely 14:21, 61:21 closely 14:21, 61:22 closely 14:21, 61:22 closely 14:21, 61:21 closely 14:21, 61:22 closely 14:21, 61:21 closely 14

comes 37:6,	complaints 31:7	22:8, 61:15	detailed 4:17	District 60:4,	69:5
56:7	complete 11:15,	consists 22:19	detected 11:3,	60:22, 64:21	Downeast 8:9,
coming 2:15,	13:19, 62:6	constituents	13:14	ditto 24:8	14:9, 14:12,
30:18, 33:7, 33:8, 34:20,	completed 30:20 comply 70:15	65:2, 66:25 consultative	determine 10:7, 65:11	dividends 58:11 DMR 10:4, 65:9,	19:1, 19:3, 19:6, 20:15,
34:21, 41:12,	concern 50:10,	50:15	determining	65:22, 66:2,	20:16, 20:18,
54:2, 56:13,	51:20, 66:25 concerned	contact 6:8, 24:5, 70:18	66:12	66:9, 66:16 docks 63:7	20:19, 33:12, 34:8, 49:15,
59:14 commencing 1:13	17:11, 38:8,	contains 13:9	devastating 62:23, 62:24,	document 50:1,	54:25, 66:11
comment 6:23,	50:3, 51:19	context 22:1,	63:10, 64:10	50:22	downstream
6:25, 21:4 commenters 2:20	concerns 5:14, 50:24, 61:2	50:14 continent 41:23	develop 37:13 developed 25:17	documentation 26:11, 34:8	3:18, 5:7, 9:23, 10:23,
comments 2:15,	concluded 70:23	continually	developing	documented	11:6, 11:21,
3:7, 5:13, 5:19, 5:22,	condition 38:9, 39:18, 40:5	8:22 continue 12:13,	49:25 development	15:12, 16:2, 17:17	12:25, 13:5, 50:10, 51:13,
6:7, 6:9,	conditions	16:11, 19:21,	46:19, 47:2,	documents	55:17, 56:17,
6:17, 7:2, 7:5, 8:8,	13:16, 39:10, 65:19	59:8, 59:13, 70:14	64:5 devise 36:21	10:13, 50:14 dog 30:13	61:20, 65:23, 67:4, 67:7
8:10, 12:15,	conflict 65:20	continued 3:2,	DFP 23:9	doing 22:25,	downtown 46:24,
14:3, 14:10,	conifer 54:5	12:2	diadromous 62:4	30:12, 34:21,	51:1, 51:7
17:23, 17:24, 23:25, 24:2,	connected 51:12 Connecticut	continues 9:19 contractors	dialogue 24:6 diameter 43:9	35:16, 39:18, 40:25, 41:4,	draft 7:1, 7:14, 7:15,
27:14, 31:8,	44:16	61:2, 61:7	Diane 34:24,	50:23, 50:24,	7:16, 7:19,
55:6, 70:10, 70:17	connections 21:13	contrary 11:17 contrite 46:22	37:18, 37:25, 38:2, 41:10	58:6 dollars 47:11	7:20 dragged 47:1
Commerce 49:2	connectivity	control 20:8,	die 26:13,	Don 46:4, 52:20	dragging 27:8
Commission 71:15	62:5 connects 3:21	20:12, 35:8, 60:23, 61:3,	29:17 difference	donate 48:25, 49:1, 49:2,	drain 57:25 drained 39:2
Committee	Conservancy	61:14, 61:16,	43:22, 44:1	49:7	draining 69:12
11:18, 49:24 common 61:10	18:24, 19:17 Conservation	63:7 conversation	different 64:7 dire 25:15	donations 49:5 done 14:10,	drains 47:25 dramatic 57:16
communications	19:3, 19:4,	24:4	direct 19:11	17:9, 18:14,	drawdown 12:5,
65:8	19:24, 60:4,	conversations	direction 64:12	37:19, 39:6,	12:10, 12:14,
communities 20:24, 21:2,	60:22 conservative	55:9 convey 36:18,	directly 8:21, 36:8, 37:14,	44:13, 50:13 door 4:16, 6:2,	25:23, 26:24, 32:6, 54:17
47:20, 48:15,	47:12	62:13	43:15	36:4	drawdowns
56:4, 58:23, 59:10, 59:18,	consider 5:14, 21:9, 22:13,	coop 10:10 COORDINATOR	DIRECTOR 1:16 dirty 37:1	Dostie 1:10, 2:22, 71:2	10:20, 13:6, 25:10, 62:19,
63:14	55:18, 58:14,	1:17, 2:18	discĥarge 17:25	down 17:15,	62:20, 62:23,
community 5:8, 23:11, 23:14,	61:14, 62:3, 65:5, 66:10,	corporate 65:20 corporation	discharged 5:6 disconcerting	24:24, 28:10, 30:18, 31:25,	67:9 drawn 17:14,
48:6, 48:18,	67:16	39:6	61:6	32:23, 33:7,	24:24
48:22, 49:1, 50:2, 51:19,	considerably 62:21	cost 59:17 cottages 47:18,	disconnected 21:13	33:14, 34:4, 34:20, 42:5,	dream 42:3, 42:4
52:3, 52:4	consideration	48:9	discussion	42:14, 43:7,	dried 29:1,
company 23:9	61:19	Council 19:2, 20:21, 20:23	35:19, 35:21	43:12, 46:25, 47:22, 51:16,	31:17 drilled 31:9
compared 60:11 competence 37:7	considered 4:10, 6:11,	count 29:3	dissolved 4:1, 4:13, 8:16	54:2, 54:10,	drinking 4:14
complained	14:17	countries 41:23	distinct 61:21	56:7, 57:3,	drive 70:20
31:12	Considering	County 14:7,	distress 29:9	57:7, 57:15,	driven 12:6
		77			79
					79
14:8, 14:20,	cycling 12:8	decades 67:23	drop 29:12,	Economic 10:17,	46:23, 47:3,
14:22, 20:21,	cycling 12:8	decades 67:23 decertification	32:8, 32:10,	20:22, 46:19,	46:23, 47:3, 47:14, 69:2
14:22, 20:21, 20:22, 46:20, 60:4, 60:25,	< D >	decades 67:23 decertification 32:10 decide 40:15,	32:8, 32:10, 43:6 dropdowns 44:2	20:22, 46:19, 47:2, 48:9, 49:9, 49:10,	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25	< D > daily 53:11	decades 67:23 decertification 32:10 decide 40:15, 70:16	32:8, 32:10, 43:6 dropdowns 44:2 dropped 48:3	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5,	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18 elevator 17:9
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16,	< D > daily 53:11 damage 22:22 Damm 23:17,	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8,	32:8, 32:10, 43:6 droppdowns 44:2 dropped 48:3 drought 57:23, 58:5, 58:8,	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22,	< D > daily 53:11 damage 22:22 Darmu 23:17, 27:4	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21,	32:8, 32:10, 43:6 droppdowns 44:2 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3	< D > daily 53:11 damage 22:22 Damm 23:17, 27:4 dammed 33:2 Dams 3:11,	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25	32:8, 32:10, 43:6 droppdowns 44:2 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economically 12:6	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7,
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11,	< D > daily 53:11 damage 22:22 Damm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9,	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemed 60:20	32:8, 32:10, 43:6 droppdowns 44:2 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DEF 12:8,	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economically 12:6 economics 9:8	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22,
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11, 11:11, 18:10.	< D > daily 53:11 damage 22:22 Damm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24,	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemed 60:20 deeming 9:18 deeply 51:12	32:8, 32:10, 43:6 droppdowns 44:2 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economically 12:6 economics 9:8 economy 34:18 econsystem	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23,
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11, 11:11, 18:10, 71:2, 71:13 cove 43:10,	< D > daily 53:11 damage 22:22 Damm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9,	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemed 60:20 deeming 9:18 deeply 51:12 deferred 9:2	32:8, 32:10, 43:6 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DSF 12:8, 12:10, 12:13 duck 24:22 ducks 24:17,	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economically 12:6 economics 9:8 economy 34:18 ecosystem 21:11, 21:12,	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11, 18:10, 71:2, 71:13	<pre>< D > daily 53:11 damage 22:22 Darm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9,</pre>	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemed 60:20 deeming 9:18 deeply 51:12	32:8, 32:10, 43:6 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DSF 12:8, 12:10, 12:13 duck 24:22	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economically 12:6 economics 9:8 economy 34:18 econystem 21:11, 21:12, 21:21, 35:12, 70:2	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23,
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11, 11:11, 18:10, 71:2, 71:13 cove 43:10, 43:25 cover 25:1 Craig 23:17,	<pre>< D > daily 53:11 damage 22:22 Darm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9, 31:24, 33:1,</pre>	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemed 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate	32:8, 32:10, 43:6 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DSF 12:8, 12:10, 12:13 duck 24:22 ducks 24:17, 25:3 Due 3:4, 46:21, 53:25, 61:1,	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economics 9:8 economy 34:18 ecosystem 21:11, 21:12, 21:21, 35:12, 70:2 Ed 23:17, 27:3,	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 email 70:19 emphasized 55:9
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11, 11:11, 18:10, 71:2, 71:13 cove 43:10, 43:25 cover 25:1	<pre>< D > daily 53:11 damage 22:22 Darm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9,</pre>	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemed 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2,	32:8, 32:10, 43:6 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DSF 12:8, 12:10, 12:13 duck 24:22 ducks 24:17, 25:3 Due 3:4, 46:21,	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economically 12:6 economics 9:8 economy 34:18 econystem 21:11, 21:12, 21:21, 35:12, 70:2	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 enail 70:19
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11, 11:11, 18:10, 71:2, 71:13 cove 43:10, 43:25 cover 25:1 Craig 23:17, 23:19, 24:1, 24:7 cranes 20:3	<pre>< D > daily 53:11 damage 22:22 Darm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 65:1, 67:16, 68:16</pre>	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemed 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2, 2:7, 2:16,	32:8, 32:10, 43:6 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DSF 12:8, 12:10, 12:13 ducks 24:17, 25:3 Due 3:4, 46:21, 53:25, 61:1, 62:1 dumping 53:21, 59:16	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economics 9:8 economy 34:18 econsystem 21:11, 21:12, 21:21, 35:12, 70:2 Ed 23:17, 27:3, 62:10, 64:17 edge 16:6, 29:14	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 emplasized 55:9 emplayees 49:4 employing 16:7 encourage 6:20,
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11, 18:10, 71:2, 71:13 cove 43:10, 43:25 cover 25:1 Craig 23:17, 23:19, 24:1, 24:7	<pre>< D > daily 53:11 damage 22:22 Darm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 65:1, 67:16, 68:16 damn 26:9 data 37:20,</pre>	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemed 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2, 2:7, 2:16, 2:23, 3:1, 3:3, 3:6,	32:8, 32:10, 43:6 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DSF 12:8, 12:10, 12:13 duck 24:22 ducks 24:17, 25:3 Due 3:4, 46:21, 53:25, 61:1, 62:1 durping 53:21,	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economically 12:6 economics 9:8 economy 34:18 ecosystem 21:11, 21:12, 70:2 Ed 23:17, 27:3, 62:10, 64:17 edge 16:6, 29:14 Edward 67:19 eel 12:23,	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 email 70:19 emphasized 55:9 employing 16:7 encourage 6:20, 7:5, 12:16, 60:17, 61:5,
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11, 11:11, 18:10, 71:2, 71:13 cove 43:10, 43:25 cover 25:1 Craig 23:17, 23:19, 24:1, 24:7 cranes 20:3 crawling 29:22 crazy 36:2 create 63:13	< D > daily 53:11 damage 22:22 Darm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 66:1, 67:16, 68:16 darn 26:9 data 37:20, 49:14, 65:10,	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemed 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2, 2:7, 2:16, 2:23, 3:1, 3:3, 3:6, 3:8, 3:22,	32:8, 32:10, 43:6 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DSF 12:8, 12:10, 12:13 ducks 24:17, 25:3 Due 3:4, 46:21, 53:25, 61:1, 62:1 dumping 53:21, 59:16 dumps 59:12 during 9:12, 11:15, 11:16,	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economics 9:8 economics 9:8 economics 9:8 economics 9:8 economy 34:18 ecosystem 21:11, 21:12, 21:21, 35:12, 70:2 Ed 23:17, 27:3, 62:10, 64:17 edge 16:6, 29:14 Edward 67:19 edl 12:23, 31:23, 32:12,	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 emplasized 55:9 emplayees 49:4 employing 16:7 encourage 6:20, 7:5, 12:16, 60:17, 61:5, 62:3, 65:17,
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11, 18:10, 71:2, 71:13 cove 43:10, 43:25 cover 25:1 Craig 23:17, 23:19, 24:1, 24:7 cranes 20:3 crawling 29:22 crazy 36:2	< D > daily 53:11 damage 22:22 Darm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 65:1, 67:16, 68:16 darn 26:9 data 37:20, 49:14, 65:10, 65:14, 65:18, 66:10, 69:7	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemed 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2, 2:7, 2:16, 2:23, 3:1, 3:3, 3:6,	32:8, 32:10, 43:6 dropdowns 44:2 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DSF 12:8, 12:10, 12:13 duck 24:22 ducks 24:17, 25:3 Due 3:4, 46:21, 53:25, 61:1, 62:1 durping 53:21, 59:16 durps 59:12 during 9:12,	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economically 12:6 economics 9:8 economy 34:18 ecosystem 21:11, 21:12, 70:2 Ed 23:17, 27:3, 62:10, 64:17 edge 16:6, 29:14 Edward 67:19 eel 12:23, 31:23, 32:12, 62:4 eels 10:15,	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 email 70:19 emphasized 55:9 employing 16:7 encourage 6:20, 7:5, 12:16, 60:17, 61:5,
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11, 11:11, 18:10, 71:2, 77:13 cove 43:10, 43:25 cover 25:1 Craig 23:17, 23:19, 24:1, 24:7 cranes 20:3 crawling 29:22 crazy 36:2 create 63:13 created 14:15, 36:24, 63:13 creates 3:13,	< D > daily 53:11 damage 22:22 Darm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 66:1, 67:16, 68:16 darn 26:9 data 37:20, 49:14, 65:10, 65:14, 65:18, 66:10, 69:7 DATED 71:17	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemed 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2, 2:7, 2:16, 2:23, 3:1, 3:3, 3:6, 3:8, 3:22, 4:6, 4:10, 4:18, 4:19, 5:21, 6:7,	$\begin{array}{c} 32:8, \ 32:10, \\ 43:6 \\ dropped \ 48:3 \\ drought \ 57:23, \\ 58:5, \ 58:8, \\ 58:25 \\ drowning \ 28:8 \\ dry \ 29:17, \ 63:8 \\ DSF \ 12:8, \\ 12:10, \ 12:13 \\ ducks \ 24:22 \\ ducks \ 24:17, \\ 25:3 \\ Due \ 3:4, \ 46:21, \\ 53:25, \ 61:1, \\ 62:1 \\ durps \ 53:12, \\ 59:16 \\ durps \ 59:12 \\ during \ 9:12, \\ 11:15, \ 11:16, \\ 12:21, \ 13:20, \\ 13:23, \ 30:8, \\ 45:20, \ 53:16, \\ \end{array}$	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economics 9:8 economics 9:8 economics 9:8 economy 34:18 ecosystem 21:11, 21:12, 21:21, 35:12, 70:2 Ed 23:17, 27:3, 62:10, 64:17 edge 16:6, 29:14 Edward 67:19 Edward 67:19 Edward 67:19 ed 12:23, 31:23, 32:12, 62:4 eels 10:15, 13:23, 15:21,	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 emplasized 55:9 emplayees 49:4 employing 16:7 encourage 6:20, 7:5, 12:16, 60:17, 61:5, 62:3, 65:17, 70:1 encrusted 25:15 end 13:16,
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11, 18:10, 71:2, 71:13 cove 43:10, 43:25 cover 25:1 Craig 23:17, 23:19, 24:1, 24:7 cranes 20:3 crawling 29:22 crazy 36:2 create 63:13 created 14:15, 36:24, 63:13	< D > daily 53:11 damage 22:22 Darm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 65:1, 67:16, 68:16 darn 26:9 data 37:20, 49:14, 65:10, 65:14, 65:18, 66:10, 69:7	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemed 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2, 2:7, 2:16, 2:23, 3:1, 3:3, 3:6, 3:8, 3:22, 4:6, 4:10, 4:18, 4:19, 5:21, 6:7, 6:11, 7:1,	$\begin{array}{c} 32:8, \ 32:10, \\ 43:6 \\ dropped \ 48:3 \\ droughet \ 57:23, \\ 58:5, \ 58:8, \\ 58:25 \\ drowning \ 28:8 \\ dry \ 29:17, \ 63:8 \\ DSF \ 12:8, \\ 12:10, \ 12:13 \\ duck \ 24:22 \\ ducks \ 24:17, \\ 25:3 \\ Due \ 3:4, \ 46:21, \\ 53:25, \ 61:1, \\ 62:1 \\ durping \ 53:21, \\ 59:16 \\ durps \ 59:12 \\ during \ 9:12, \\ 11:15, \ 11:16, \\ 12:21, \ 13:20, \\ 13:23, \ 30:8, \\ 45:20, \ 53:16, \\ 62:16, \ 66:5 \\ \end{array}$	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economically 12:6 economy 34:18 ecosystem 21:11, 21:12, 21:21, 35:12, 70:2 Ed 23:17, 27:3, 62:10, 64:17 edge 16:6, 29:14 Edward 67:19 eel 12:23, 32:12, 62:4 eels 10:15, 13:23, 15:21, 31:24, 34:16,	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevation 38:19 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 employies 49:4 employing 16:7 encourage 6:20, 7:5, 12:16, 60:17, 61:5, 62:3, 65:17, 70:1 encrusted 25:15 end 13:16, 28:16, 28:17,
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11, 11:11, 18:10, 71:2, 77:13 cove 43:10, 43:25 cover 25:1 Craig 23:17, 23:19, 24:1, 24:7 cranes 20:3 create 63:13 create 63:13 create 3:13, 3:17, 59:12 creating 59:9 creatures 44:12	< D > daily 53:11 damage 22:22 Darm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 65:1, 67:16, 68:16 darn 26:9 data 37:20, 49:14, 65:10, 65:14, 65:18, 66:10, 69:7 DATED 71:17 daughter 64:19, 67:20 day 33:8, 33:9,	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemed 60:20 deeming 9:18 deeply 51:12 defenred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2, 2:7, 2:16, 2:23, 3:1, 3:3, 3:6, 3:8, 3:22, 4:6, 4:10, 4:18, 4:19, 5:21, 6:7, 6:11, 7:1, 7:2, 12:17, 40:19, 46:11,	$\begin{array}{c} 32:8, \ 32:10, \\ 43:6\\ dropped \ 48:3\\ drought \ 57:23, \\ 58:5, \ 58:8, \\ 58:25\\ drowning \ 28:8\\ dry \ 29:17, \ 63:8\\ DSF \ 12:8, \\ 12:10, \ 12:13\\ ducks \ 24:22\\ ducks \ 24:17, \\ 25:3\\ Due \ 3:4, \ 46:21, \\ 53:25, \ 61:1, \\ 62:1\\ durps \ 59:12\\ during \ 53:21, \\ 59:16\\ durps \ 59:12\\ during \ 9:12, \\ 11:15, \ 11:16, \\ 12:21, \ 13:20, \\ 13:23, \ 30:8, \\ 45:20, \ 53:16, \\ 62:16, \ 66:5\\ Dwayne \ 8:3, \\ 14:6\end{array}$	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economics 9:8 economics 9:8 economy 34:18 ecosystem 21:11, 21:12, 21:21, 35:12, 70:2 Ed 23:17, 27:3, 62:10, 64:17 edge 16:6, 29:14 Edward 67:19 ed 12:23, 31:23, 32:12, 62:4 eels 10:15, 13:23, 15:21, 31:24, 34:16, 47:1, 56:11, 65:25, 66:5	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 employing 16:7 employing 16:7 employing 16:7, 60:17, 61:5, 62:3, 65:17, 70:1 emprusted 25:15 end 13:16, 28:16, 28:17, 45:8, 68:15 endangered
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11, 18:10, 71:2, 71:13 cove 43:10, 43:25 cover 25:1 Craig 23:17, 23:19, 24:1, 24:7 cranes 20:3 create 63:13 create 3:13, 3:17, 59:12 creating 59:9 creatures 44:12 credible 61:12	< D > daily 53:11 damage 22:22 Darm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 65:1, 67:16, 68:16 darn 26:9 data 37:20, 49:14, 65:10, 65:14, 65:18, 66:10, 69:7 DATED 71:17 daughter 64:19, 67:20 day 33:8, 33:9, 42:10, 44:7,	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemed 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2, 2:7, 2:16, 2:23, 3:1, 3:3, 3:6, 3:8, 3:22, 4:6, 4:10, 4:18, 4:19, 5:21, 6:7, 6:11, 7:1, 7:2, 12:17, 40:19, 46:11, 70:13	32:8, 32:10, 43:6 dropdowns 44:2 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DSF 12:8, 12:10, 12:13 duck 24:22 ducks 24:17, 25:3 Due 3:4, 46:21, 53:25, 61:1, 62:1 durping 53:21, 59:16 durps 59:12 during 9:12, 11:15, 11:16, 12:21, 13:20, 13:23, 30:8, 45:20, 53:16, 62:16, 66:5 Dwayne 8:3,	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economically 12:6 economics 9:8 economy 34:18 ecosystem 21:11, 21:12, 21:21, 35:12, 70:2 Ed 23:17, 27:3, 62:10, 64:17 edge 16:6, 29:14 Edward 67:19 eel 12:23, 31:22, 32:12, 62:4 eels 10:15, 13:23, 15:21, 31:24, 34:16, 47:1, 55:11, 65:25, 66:5 effective 9:6,	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 emphasized 55:9 employees 49:4 employing 16:7 encourage 6:20, 7:5, 12:16, 60:17, 61:5, 62:3, 65:17, 70:1 encrusted 25:15 end 13:16, 28:16, 28:17, 45:8, 68:15 endangered 11:2, 13:11,
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11, 11:11, 18:10, 71:2, 71:13 cove 43:10, 43:25 cover 25:1 Craig 23:17, 23:19, 24:1, 24:7 cranes 20:3 create 63:13 create 63:13 create 63:13 create 3:13, 3:17, 59:12 creating 59:9 creating 59:9 creating 51:1 criteria 4:18,	< D > daily 53:11 damage 22:22 Darm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 65:1, 67:16, 68:16 darn 26:9 data 37:20, 49:14, 65:10, 65:14, 65:18, 66:10, 69:7 DATED 71:17 daughter 64:19, 67:20 day 33:8, 33:9, 42:10, 44:7, 44:8 days 25:12,	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemend 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2, 2:7, 2:16, 2:23, 3:1, 3:3, 3:6, 3:8, 3:22, 4:6, 4:10, 4:18, 4:19, 5:21, 6:7, 6:11, 7:1, 7:2, 12:17, 40:19, 46:11, 70:13 depend 51:11, 66:22	32:8, 32:10, 43:6 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DEF 12:8, 12:10, 12:13 ducks 24:22 ducks 24:17, 25:3 Due 3:4, 46:21, 53:25, 61:1, 62:1 durps 53:12 during 9:12, 11:15, 11:16, 12:21, 13:20, 13:23, 30:8, 45:20, 53:16, 62:16, 66:5 Dwayne 8:3, 14:6 dying 34:7	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economics 9:8 economics 9:8 e	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 employing 16:7 employing 16:7 employees 49:4 employing 16:7, 60:17, 61:5, 62:3, 65:17, 70:1 emprusted 25:15 end 13:16, 28:16, 28:17, 45:8, 68:15 endangered 11:2, 13:11, 13:15, 15:1, 16:20, 16:21,
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11, 18:10, 71:2, 71:13 cove 43:10, 43:25 cover 25:1 Craig 23:17, 23:19, 24:1, 24:7 cranes 20:3 create 63:13 creates 3:13, 3:17, 59:12 creating 59:9 creatures 44:12 creating 59:9 creatures 44:12 creating 4:18, 60:12, 60:16	< D > daily 53:11 damage 22:22 Damm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 65:1, 67:16, 68:16 dama 26:9 data 37:20, 49:14, 65:10, 65:14, 65:18, 66:10, 69:7 DATED 71:17 daughter 64:19, 67:20 day 33:8, 33:9, 42:10, 44:7, 44:8 days 25:12, 42:18, 46:22,	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemed 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2, 2:7, 2:16, 2:23, 3:1, 3:3, 3:6, 3:8, 3:22, 4:6, 4:10, 4:18, 4:19, 5:21, 6:7, 6:11, 7:1, 7:2, 12:17, 40:19, 46:11, 70:13 depend 51:11, 6:22 dependent 15:6,	32:8, 32:10, 43:6 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DSF 12:8, 12:10, 12:13 duck 24:22 ducks 24:17, 25:3 Due 3:4, 46:21, 53:25, 61:1, 62:1 durping 53:21, 59:16 durping 53:21, 59:16 durping 9:12, 11:15, 11:16, 12:21, 13:20, 13:23, 30:8, 45:20, 53:16, 62:16, 66:5 Dwayne 8:3, 14:6 dying 34:7 < E >	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economically 12:6 economics 9:8 economy 34:18 ecosystem 21:11, 21:12, 21:21, 35:12, 70:2 Ed 23:17, 27:3, 62:10, 64:17 edge 16:6, 29:14 Edward 67:19 eel 12:23, 31:23, 32:12, 62:4 eels 10:15, 13:23, 15:21, 31:24, 34:16, 47:1, 56:11, 65:25, 66:5 effective 9:6, 10:1, 13:21, 23:11, 56:17 effects 8:23,	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 employees 49:4 employing 16:7 encourage 6:20, 7:5, 12:16, 60:17, 61:5, 62:3, 65:17, 70:1 encrusted 25:15 end 13:16, 28:16, 28:17, 45:8, 68:15 endangered 11:2, 13:11, 13:15, 15:1, 16:20, 16:21, 18:3
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11, 11:11, 18:10, 71:2, 71:13 cove 43:10, 43:25 cover 25:1 Craig 23:17, 23:19, 24:1, 24:7 cranes 20:3 create 63:13 create 63:13 create 63:13 create 63:13 create 3:13, 3:17, 59:12 creating 59:9 creating 59:9 creating 59:9 creating 41:1 criteria 4:18, 60:12, 60:16 critical 9:1 Croix 61:23	< D > daily 53:11 damage 22:22 Darm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 65:1, 67:16, 68:16 darn 26:9 data 37:20, 49:14, 65:10, 65:14, 65:18, 66:10, 69:7 DATED 71:17 daughter 64:19, 67:20 day 33:8, 33:9, 42:10, 44:7, 44:8 days 25:12, 42:18, 46:22, 55:14 dead 9:23,	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemend 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demenstrate 57:12 Department 1:2, 2:7, 2:16, 2:23, 3:1, 3:3, 3:6, 3:8, 3:22, 4:6, 4:10, 4:18, 4:19, 5:21, 6:7, 6:11, 7:1, 7:2, 12:17, 40:19, 46:11, 70:13 depend 51:11, 66:22 dependent 15:6, 53:5	32:8, 32:10, 43:6 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DEF 12:8, 12:10, 12:13 ducks 24:22 ducks 24:17, 25:3 Due 3:4, 46:21, 53:25, 61:1, 62:1 durps 53:12, 11:15, 11:16, 12:21, 13:20, 13:23, 30:8, 45:20, 53:16, 62:16, 66:5 Dwayne 8:3, 14:6 dying 34:7 < E > eager 49:6 eagle 27:20	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economically 12:6 economics 9:8 economy 34:18 ecosystem 21:11, 21:12, 21:21, 35:12, 70:2 Ed 23:17, 27:3, 62:10, 64:17 edge 16:6, 29:14 Edward 67:19 ed 12:23, 31:23, 32:12, 62:4 eels 10:15, 13:23, 15:21, 31:24, 34:16, 47:1, 56:11, 65:25, 66:5 effective 9:6, 10:1, 13:21, 23:11, 56:17 effects 8:23, 13:3, 69:5 efficiency	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 employies 49:4 enploying 16:7 encourage 6:20, 7:5, 12:16, 60:17, 61:5, 62:3, 65:17, 70:1 encrusted 25:15 end 13:16, 28:16, 28:17, 45:8, 68:15 endangered 11:2, 13:11, 13:15, 15:1, 16:20, 16:21, 18:3 endangering 46:19, 46:20
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11, 18:10, 71:2, 71:13 cove 43:10, 43:25 cover 25:1 Craig 23:17, 23:19, 24:1, 24:7 cranes 20:3 create 63:13 create 63:13 creates 3:13, 3:17, 59:12 creating 59:9 creatures 44:12 creatible 61:12 crisis 41:1 criteria 4:18, 60:12, 60:16 critical 9:1 Crowfed 63:18	< D > daily 53:11 damage 22:22 Damm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 65:1, 67:16, 68:16 dama 26:9 data 37:20, 49:14, 65:10, 65:14, 65:18, 66:10, 69:7 DATED 71:17 daughter 64:19, 67:20 day 33:8, 33:9, 42:10, 44:7, 44:8 days 25:12, 42:18, 46:22, 55:14 daad 9:23, 10:21, 29:2,	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemed 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2, 2:7, 2:16, 2:23, 3:1, 3:3, 3:6, 3:8, 3:22, 4:6, 4:10, 4:18, 4:19, 5:21, 6:7, 6:11, 7:1, 7:2, 12:17, 40:19, 46:11, 70:13 depend 51:11, 6:22 dependent 15:6, 53:5 depletion 53:25 Deps 44:15	32:8, 32:10, 43:6 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DSF 12:8, 12:10, 12:13 duck 24:22 ducks 24:17, 25:3 Due 3:4, 46:21, 53:25, 61:1, 62:11 dumping 53:21, 59:16 dumps 59:12 during 9:12, 11:15, 11:16, 12:21, 13:20, 13:23, 30:8, 45:20, 53:16, 62:16, 66:5 Dwayne 8:3, 14:6 dying 34:7 < E > exgger 49:6 exggle 27:20 exgles 24:17	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economically 12:6 economics 9:8 economy 34:18 ecosystem 21:11, 21:12, 21:21, 35:12, 70:2 Ed 23:17, 27:3, 62:10, 64:17 edge 16:6, 29:14 Edward 67:19 eel 12:23, 31:23, 32:12, 62:4 eels 10:15, 13:23, 15:21, 31:24, 34:16, 47:1, 56:11, 65:25, 66:5 effective 9:6, 10:1, 13:21, 23:11, 56:17 effects 8:23, 13:3, 69:5 efficiency 54:10	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevation 38:19 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 emphasized 55:9 employees 49:4 employing 16:7 encourage 6:20, 7:5, 12:16, 60:17, 61:5, 62:3, 65:17, 70:1 encrusted 25:15 end 13:16, 28:16, 28:17, 45:8, 68:15 endangered 11:2, 13:11, 13:15, 15:1, 16:20, 16:21, 18:3 endangering 46:19, 46:20 energy 9:14,
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11, 11:11, 18:10, 71:2, 71:13 cove 43:10, 43:25 cover 25:1 Craig 23:17, 23:19, 24:1, 24:7 cranes 20:3 creates 20:3 create 63:13 creates 3:13, 3:17, 59:12 creating 59:9 creating 4:12 criteria 4:18, 60:12, 60:16 critical 9:1 Croix 61:23 crowded 63:18 crows 27:21 curious 57:4	< D > daily 53:11 damage 22:22 Darm 23:17, 27:4 dammed 33:2 Darms 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 65:1, 67:16, 68:16 darn 26:9 data 37:20, 49:14, 65:10, 65:14, 65:18, 66:10, 69:7 DATED 71:17 daughter 64:19, 67:20 day 33:8, 33:9, 42:10, 44:7, 44:8 days 25:12, 42:18, 46:22, 55:14 dead 9:23, 10:21, 29:2, 31:19, 33:19, 33:23, 47:1,	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemend 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2, 2:7, 2:16, 2:23, 3:1, 3:3, 3:6, 3:8, 3:22, 4:6, 4:10, 4:18, 4:19, 5:21, 6:7, 6:11, 7:1, 7:2, 12:17, 40:19, 46:11, 70:13 depend 51:11, 66:22 dependent 15:6, 53:5 depletion 53:25 Deps 44:15 described 10:25	32:8, 32:10, 43:6 droped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DEF 12:8, 12:10, 12:13 ducks 24:22 ducks 24:17, 25:3 Due 3:4, 46:21, 53:25, 61:1, 62:1 durps 59:12 during 9:12, 11:15, 11:16, 12:21, 13:20, 13:23, 30:8, 45:20, 53:16, 62:16, 66:5 Dwayne 8:3, 14:6 dying 34:7 < E > eagle 27:20 eagles 24:17 earlier 16:12, 36:3, 62:21	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economically 12:6 economics 9:8 economy 34:18 ecosystem 21:11, 21:12, 21:21, 35:12, 70:2 Ed 23:17, 27:3, 62:10, 64:17 edge 16:6, 29:14 Edward 67:19 eel 12:23, 31:23, 32:12, 62:4 eels 10:15, 13:23, 15:21, 31:24, 34:16, 47:1, 56:11, 65:25, 66:5 effective 9:6, 10:1, 13:21, 23:11, 56:17 effects 8:23, 13:3, 69:5 efficient 54:6 effluent 9:25,	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 employies 49:4 enploying 16:7 encourage 6:20, 7:5, 12:16, 60:17, 61:5, 62:3, 65:17, 70:1 encrusted 25:15 end 13:16, 28:16, 28:17, 45:8, 68:15 endangered 11:2, 13:11, 13:15, 15:1, 16:20, 16:21, 18:3 endangering 46:19, 46:20 energy 9:14, 19:18, 19:19, 21:16
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:3 Court 1:11, 18:10, 71:2, 71:13 cove 43:10, 43:25 cover 25:1 Craig 23:17, 23:19, 24:1, 24:7 cranes 20:3 create 63:13 created 14:15, 36:24, 63:13 created 3:13, 3:17, 59:12 creating 59:9 creating 59:9 creating 59:9 creating 59:9 creating 59:9 creating 59:9 creating 59:12 crisis 41:1 criteria 4:18, 60:12, 60:16 critical 9:1 Croix 61:23 crowled 63:18 crows 27:21 curious 57:4 current 18:7,	< D > daily 53:11 damage 22:22 Damm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 65:1, 67:16, 68:16 dama 26:9 data 37:20, 49:14, 65:10, 65:14, 65:18, 66:10, 69:7 DATED 71:17 daughter 64:19, 67:20 day 33:8, 33:9, 42:10, 44:7, 44:8 days 25:12, 42:18, 46:22, 55:14 dead 9:23, 10:21, 29:2, 31:19, 33:19, 33:23, 47:1, 56:11, 63:2,	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemed 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2, 2:7, 2:16, 2:23, 3:1, 3:3, 3:6, 3:8, 3:22, 4:6, 4:10, 4:18, 4:19, 5:21, 6:7, 6:11, 7:1, 7:2, 12:17, 40:19, 46:11, 70:13 depend 51:11, 6:22 dependent 15:6, 53:5 depletion 53:25 Deps 44:15 described 10:25 Desert 25:19,	32:8, 32:10, 43:6 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DSF 12:8, 12:10, 12:13 duck 24:22 ducks 24:17, 25:3 Due 3:4, 46:21, 53:25, 61:1, 62:1 durping 53:21, 59:16 durping 53:21, 59:16 durping 9:12, 11:15, 11:16, 12:21, 13:20, 13:23, 30:8, 45:20, 53:16, 62:16, 66:5 Dwayne 8:3, 14:6 dying 34:7 < E > eagler 29:20 eagle 27:20 eagles 24:17 earlier 16:12, 36:3, 62:21 earliest 55:14	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economics 9:8 economics 9:8 economy 34:18 ecosystem 21:11, 21:12, 21:21, 35:12, 70:2 Ed 23:17, 27:3, 62:10, 64:17 edge 16:6, 29:14 Edward 67:19 eel 12:23, 31:23, 32:12, 62:4 eels 10:15, 13:23, 15:21, 31:24, 34:16, 47:1, 56:11, 65:25, 66:5 effective 9:6, 10:1, 13:21, 23:11, 56:17 effects 8:23, 13:3, 69:5 efficiency 54:10 efficient 54:6 effluent 9:25, 10:23, 11:5,	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 employing 16:7 employing 16:7 encourage 6:20, 7:5, 12:16, 60:17, 61:5, 62:3, 65:17, 70:1 encrusted 25:15 end 13:16, 28:16, 28:17, 45:8, 68:15 endangered 11:2, 13:11, 13:15, 15:1, 16:20, 16:21, 18:3 endangering 46:19, 46:20 energy 9:14, 19:18, 19:19, 21:16 enforcement
$\begin{array}{c} 14:22,\ 20:21,\\ 20:22,\ 46:20,\\ 60:4,\ 60:25,\\ 63:25\\ couple 57:21\\ course 10:16,\\ 10:20,\ 11:22,\\ 26:10,\ 27:22,\\ 40:2,\ 40:3\\ Court 1:11,\\ 11:11,\ 18:10,\\ 71:2,\ 71:13\\ cove\ 43:10,\\ 43:25\\ cover\ 25:1\\ Craig\ 23:17,\\ 23:19,\ 24:1,\\ 24:7\\ cranes\ 20:3\\ create\ 3:13\\ create\ 3:13\\ create\ 3:13\\ create\ 3:13\\ create\ 4:15,\\ 36:24,\ 63:13\\ create\ 4:15,\\ 36:24,\ 63:13\\ create\ 4:15,\\ 36:24,\ 63:13\\ create\ 4:12,\\ creating\ 59:9\\ creatures\ 44:12\\ credible\ 61:12\\ crisis\ 41:1\\ criteria\ 4:18,\\ 60:12,\ 60:16\\ critical\ 9:1\\ Croix\ 61:23\\ crowded\ 63:18\\ crows\ 27:21\\ current\ 18:7,\\ 22:14,\ 56:14,\\ 66:6,\ 66:7,\\ \end{array}$	<pre>< D > daily 53:11 damage 22:22 Damm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:1, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 65:1, 67:16, 68:16 damn 26:9 data 37:20, 49:14, 65:10, 65:14, 65:18, 66:10, 69:7 DATED 71:17 daughter 64:19, 67:20 day 33:8, 33:9, 42:10, 44:7, 44:8 days 25:12, 42:18, 46:22, 55:14 dead 9:23, 10:21, 29:2, 31:19, 33:29, 3:23, 47:1, 56:11, 63:2, 63:3 deadline 3:10,</pre>	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemend 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2, 2:7, 2:16, 2:23, 3:1, 3:3, 3:6, 3:8, 3:22, 4:6, 4:10, 4:18, 4:19, 5:21, 6:7, 6:11, 7:1, 7:2, 12:17, 40:19, 46:11, 70:13 depend 51:11, 66:22 dependent 15:6, 53:5 depletion 53:25 Deps 44:15 described 10:25 Desert 25:19, 27:10, 28:18, 31:20	32:8, 32:10, 43:6 droped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DEF 12:8, 12:10, 12:13 ducks 24:22 ducks 24:17, 25:3 Due 3:4, 46:21, 53:25, 61:1, 62:1 durps 59:12 during 9:12, 11:15, 11:16, 12:21, 13:20, 13:23, 30:8, 45:20, 53:16, 62:16, 66:5 Dwayne 8:3, 14:6 dying 34:7 < E > eager 49:6 eagle 27:20 eagles 24:17 earlier 16:12, 36:3, 62:21 earliest 55:14 early 7:23, 14:16	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economically 12:6 economics 9:8 economy 34:18 ecosystem 21:11, 21:12, 21:21, 35:12, 70:2 Ed 23:17, 27:3, 62:10, 64:17 edge 16:6, 29:14 Edward 67:19 eel 12:23, 31:23, 32:12, 62:4 eels 10:15, 13:23, 15:21, 31:24, 34:16, 47:1, 56:11, 65:25, 66:5 effective 9:6, 10:1, 13:21, 23:11, 56:17 effects 8:23, 13:3, 69:5 efficient 54:6 effluent 9:25, 10:23, 11:5, 11:21, 13:5 efforts 69:10	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevation 38:19 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 employing 16:7 employees 49:4 enploying 16:7 encourage 6:20, 7:5, 12:16, 60:17, 61:5, 62:3, 65:17, 70:1 encrusted 25:15 end 13:16, 28:16, 28:17, 45:8, 68:15 endangered 11:2, 13:11, 13:15, 15:1, 16:20, 16:22, 18:3 endangering 46:19, 46:20 energy 9:14, 19:18, 19:19, 21:16 enforcement 13:9 enhance 53:7
$\begin{array}{c} 14:22,\ 20:21,\\ 20:22,\ 46:20,\\ 60:4,\ 60:25,\\ 63:25\\ couple 57:21\\ course 10:16,\\ 10:20,\ 11:22,\\ 26:10,\ 27:22,\\ 40:3\\ Court 1:11,\ 18:10,\\ 71:2,\ 71:13\\ cove\ 43:10,\\ 43:25\\ cove\ 25:1\\ Craig\ 23:17,\\ 23:19,\ 24:1,\\ 24:7\\ cranes\ 20:3\\ crawling\ 29:22\\ crazt 36:2\\ create\ 63:13\\ create\ 31:13,\\ 3:17,\ 59:12\\ creating\ 59:9\\ creatures\ 44:12\\ criteria\ 4:18,\\ 60:12,\ 60:16\\ critical\ 9:1\\ Croix\ 61:23\\ crows\ 27:21\\ curious\ 57:4\\ current\ 18:7,\\ 22:14,\ 56:14,\\ 66:6,\ 66:7,\\ 66:12,\ 66:16,\\ \end{array}$	<pre>< D > daily 53:11 damage 22:22 Damm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 65:1, 67:16, 68:16 dam 26:9 data 37:20, 49:14, 65:10, 65:14, 65:18, 66:10, 69:7 DATED 71:17 daughter 64:19, 67:20 day 33:8, 33:9, 42:10, 44:7, 44:8 days 25:12, 42:18, 46:22, 55:14 dead 9:23, 10:21, 29:2, 31:9, 33:19, 33:23, 47:1, 56:11, 65:2, 63:3 deadline 3:10, 7:24</pre>	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemed 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2, 2:7, 2:16, 2:23, 3:1, 3:3, 3:6, 3:8, 3:22, 4:6, 4:10, 4:18, 4:19, 5:21, 6:7, 6:11, 7:1, 7:2, 12:17, 40:19, 46:11, 70:13 depend 51:11, 6:22 dependent 15:6, 53:5 depletion 53:25 Deps 44:15 described 10:25 Desert 25:19, 27:10, 28:18, 31:20 designated 4:2,	32:8, 32:10, 43:6 dropdowns 44:2 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DSF 12:8, 12:10, 12:13 duck 24:22 ducks 24:17, 25:3 Due 3:4, 46:21, 53:25, 61:1, 62:1 during 53:21, 59:16 during 9:12, 11:15, 11:16, 12:21, 13:20, 13:23, 30:8, 45:20, 53:16, 62:16, 66:5 Dwayne 8:3, 14:6 dying 34:7 < E > eager 49:6 eagle 27:20 eagles 24:17 earliest 55:14 early 7:23, 14:16 easily 21:25,	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economics 9:8 economics 9:8 economy 34:18 ecosystem 21:11, 21:12, 21:21, 35:12, 70:2 Ed 23:17, 27:3, 62:10, 64:17 edge 16:6, 29:14 Edward 67:19 eel 12:23, 31:23, 32:12, 62:4 eels 10:15, 13:23, 15:21, 31:24, 34:16, 47:1, 56:11, 65:25, 66:5 effective 9:6, 10:1, 13:21, 23:11, 56:17 effects 8:23, 13:3, 69:5 efficiency 54:10 efficient 54:6 efficient 54:6 efficient 54:6 efforts 69:10 eight 37:8,	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 employing 16:7 employing 16:7 encourage 6:20, 7:5, 12:16, 60:17, 61:5, 62:3, 65:17, 70:1 encrusted 25:15 end 13:16, 28:16, 28:17, 45:8, 68:15 enclangered 11:2, 13:11, 13:15, 15:1, 16:20, 16:21, 18:3 enclangering 46:19, 46:20 energy 9:14, 19:18, 19:19, 21:16 enforcement 13:9 enhance 53:7 Enjoy 13:7,
$\begin{array}{c} 14:22,\ 20:21,\\ 20:22,\ 46:20,\\ 60:4,\ 60:25,\\ 63:25\\ couple 57:21\\ course 10:16,\\ 10:20,\ 11:22,\\ 26:10,\ 27:22,\\ 40:2,\ 40:3\\ Court 1:11,\\ 11:11,\ 18:10,\\ 71:2,\ 71:13\\ cove\ 43:10,\\ 43:25\\ cover\ 25:1\\ Craig\ 23:17,\\ 23:19,\ 24:1,\\ 24:7\\ cranes\ 20:3\\ create\ 3:13\\ create\ 3:13\\ create\ 3:13\\ create\ 3:13\\ create\ 4:15,\\ 36:24,\ 63:13\\ creating\ 59:9\\ creating\ 59:1\\ crowded\ 63:18\\ crows\ 27:21\\ currious\ 57:4\\ current\ 18:7,\\ 22:14,\ 56:14,\\ 66:6,\ 66:7,\\ \end{array}$	<pre>< D > daily 53:11 damage 22:22 Damm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:1, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 65:1, 67:16, 68:16 damn 26:9 data 37:20, 49:14, 65:10, 65:14, 65:18, 66:10, 69:7 DATED 71:17 daughter 64:19, 67:20 day 33:8, 33:9, 42:10, 44:7, 44:8 days 25:12, 42:18, 46:22, 55:14 dead 9:23, 10:21, 29:2, 31:19, 33:29, 3:23, 47:1, 56:11, 63:2, 63:3 deadline 3:10,</pre>	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemend 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2, 2:7, 2:16, 2:23, 3:1, 3:3, 3:6, 3:8, 3:22, 4:6, 4:10, 4:18, 4:19, 5:21, 6:7, 6:11, 7:1, 7:2, 12:17, 40:19, 46:11, 70:13 depend 51:11, 66:22 dependent 15:6, 53:5 depletion 53:25 Deps 44:15 described 10:25 Desert 25:19, 27:10, 28:18, 31:20	32:8, 32:10, 43:6 droped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DEF 12:8, 12:10, 12:13 ducks 24:22 ducks 24:17, 25:3 Due 3:4, 46:21, 53:25, 61:1, 62:1 durps 59:12 during 9:12, 11:15, 11:16, 12:21, 13:20, 13:23, 30:8, 45:20, 53:16, 62:16, 66:5 Dwayne 8:3, 14:6 dying 34:7 < E > eager 49:6 eagle 27:20 eagles 24:17 earlier 16:12, 36:3, 62:21 earliest 55:14 early 7:23, 14:16	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economically 12:6 economics 9:8 economy 34:18 ecosystem 21:11, 21:12, 21:21, 35:12, 70:2 Ed 23:17, 27:3, 62:10, 64:17 edge 16:6, 29:14 Edward 67:19 eel 12:23, 31:23, 32:12, 62:4 eels 10:15, 13:23, 15:21, 31:24, 34:16, 47:1, 56:11, 65:25, 66:5 effective 9:6, 10:1, 13:21, 23:11, 56:17 effects 8:23, 13:3, 69:5 efficient 54:6 effluent 9:25, 10:23, 11:5, 11:21, 13:5 efforts 69:10	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevation 38:19 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 employing 16:7 employees 49:4 enploying 16:7 encourage 6:20, 7:5, 12:16, 60:17, 61:5, 62:3, 65:17, 70:1 encrusted 25:15 end 13:16, 28:16, 28:17, 45:8, 68:15 endangered 11:2, 13:11, 13:15, 15:1, 16:20, 16:22, 18:3 endangering 46:19, 46:20 energy 9:14, 19:18, 19:19, 21:16 enforcement 13:9 enhance 53:7
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:3 Court 1:11, 18:10, 71:2, 71:13 cove 43:10, 43:25 cover 25:1 Craig 23:17, 23:19, 24:1, 24:7 cranes 20:3 crawling 29:22 craze 63:13 created 14:15, 36:24, 63:13 creates 3:13, 3:17, 59:12 creating 59:9 creatures 44:12 creible 61:12 crisis 41:1 criteria 4:18, 60:12, 60:16 critical 9:1 Croix 61:23 crowded 63:18 crows 27:21 curious 57:4 current 18:7, 22:14, 56:14, 66:6, 66:7, 66:12, 66:16, 66:25, 67:10 currently 3:3, 8:7, 12:19,	<pre>< D > daily 53:11 damage 22:22 Damm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 65:1, 67:16, 68:16 dam 26:9 data 37:20, 49:14, 65:10, 65:14, 65:18, 66:10, 69:7 DATED 71:17 daughter 64:19, 67:20 day 33:8, 33:9, 42:10, 44:7, 44:8 days 25:12, 42:18, 46:22, 55:14 dead 9:23, 10:21, 29:2, 31:19, 33:19, 33:23, 47:1, 56:11, 63:2, 63:3 deadline 3:10, 7:24 deal 26:23, 45:17, 45:21, 66:19</pre>	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemed 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2, 2:7, 2:16, 2:23, 3:1, 3:3, 3:6, 3:8, 3:22, 4:6, 4:10, 4:18, 4:19, 5:21, 6:7, 6:11, 7:1, 7:2, 12:17, 40:19, 46:11, 70:13 depend 51:11, 6:22 dependent 15:6, 53:5 depletion 53:25 Deps 44:15 described 10:25 Desert 25:19, 27:10, 28:18, 31:20 designated 4:2, 4:13, 8:24, 14:17, 22:16 designed 12:24,	32:8, 32:10, 43:6 dropdowns 44:2 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DSF 12:8, 12:10, 12:13 ducks 24:22 ducks 24:17, 25:3 Due 3:4, 46:21, 53:25, 61:1, 62:1 during 53:21, 59:16 during 9:12, 11:15, 11:16, 12:21, 13:20, 13:23, 30:8, 45:20, 53:16, 62:16, 66:5 Dwayne 8:3, 14:6 dying 34:7 < E > eager 49:6 eagle 27:20 eagles 24:17 earliest 55:14 early 7:23, 14:16 easily 21:25, 47:11 East 16:4 easy 53:15	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical economically 12:6 economics 9:8 economy 34:18 ecosystem 21:11, 21:12, 21:21, 35:12, 70:2 Ed 23:17, 27:3, 62:10, 64:17 edge 16:6, 29:14 Edward 67:19 eel 12:23, 31:23, 32:12, 62:4 eels 10:15, 13:23, 15:21, 31:24, 34:16, 47:1, 56:11, 65:25, 66:5 effective 9:6, 10:1, 13:21, 23:11, 56:17 effects 8:23, 13:3, 69:5 efficiency 54:10 efficient 54:6 effluent 9:25, 10:23, 11:5, 11:21, 13:5 efforts 69:10 eight 37:8, 42:2, 42:4, 42:6 either 6:15,	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevation 38:19 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 email 70:19 emphasized 55:9 employees 49:4 employing 16:7 encourage 6:20, 7:5, 12:16, 60:17, 61:5, 62:3, 65:17, 70:1 encrusted 25:15 end 13:16, 28:16, 28:17, 45:8, 68:15 enclangered 11:2, 13:11, 13:15, 15:1, 16:20, 16:21, 18:3 enclangering 46:19, 46:20 emergy 9:14, 19:18, 19:19, 21:16 enforcement 13:9 enhance 53:7 Enjoy 13:7, 38:13, 39:21, 42:11, 62:25, 70:20
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11, 11:11, 18:10, 71:2, 71:13 cove 43:10, 43:25 cover 25:1 Craig 23:17, 23:19, 24:1, 24:7 cranes 20:3 create 63:13 created 14:15, 36:24, 63:13 created 14:15, 36:24, 63:13 created 14:15, 36:24, 63:13 creates 41:12 creating 59:9 creatures 44:12 creating 59:9 creatures 44:12 crisis 41:1 Criteria 4:18, 60:12, 60:16 critical 9:1 Croix 61:23 crowled 63:18 crows 27:21 current 18:7, 22:14, 56:14, 66:5, 66:7, 66:25, 67:10 current1y 3:3,	<pre>< D > daily 53:11 damage 22:22 Damm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 65:1, 67:16, 68:16 damn 26:9 data 37:20, 49:14, 65:10, 65:14, 65:18, 66:10, 69:7 DATED 71:17 daughter 64:19, 67:20 day 33:8, 33:9, 42:10, 44:7, 44:8 days 25:12, 42:18, 46:22, 55:14 dead 9:23, 10:21, 29:2, 31:19, 33:29, 33:23, 47:1, 56:11, 63:2, 63:3 deadline 3:10, 7:24 deal 26:23, 45:17, 45:21,</pre>	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemend 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2, 2:7, 2:16, 2:23, 3:1, 3:3, 3:6, 3:8, 3:22, 4:6, 4:10, 4:18, 4:19, 5:21, 6:7, 6:11, 7:1, 7:2, 12:17, 40:19, 46:11, 70:13 depend 51:11, 66:22 dependent 15:6, 53:5 depletion 53:25 Deps 44:15 described 10:25 Desert 25:19, 27:10, 28:18, 31:20 designated 4:2, 4:17, 22:16	$\begin{array}{c} 32:8, \ 32:10, \\ 43:6 \\ dropped \ 48:3 \\ drought \ 57:23, \\ 58:5, \ 58:8, \\ 58:25 \\ drowning \ 28:8 \\ dry \ 29:17, \ 63:8 \\ DSF \ 12:8, \\ 12:10, \ 12:13 \\ duck \ 24:22 \\ ducks \ 24:17, \\ 25:3 \\ Due \ 3:4, \ 46:21, \\ 53:25, \ 61:1, \\ 62:1 \\ durping \ 53:21, \\ 59:16 \\ durps \ 59:12 \\ during \ 9:12, \\ 11:15, \ 11:16, \\ 12:21, \ 13:20, \\ 13:23, \ 30:8, \\ 45:20, \ 53:16, \\ 62:16, \ 66:5 \\ Dwayne \ 8:3, \\ 14:6 \\ dying \ 34:7 \\ \hline \\ \begin{array}{c} < E > \\ eagger \ 49:6 \\ eagles \ 24:17 \\ earlier \ 16:12, \\ 36:3, \ 62:21 \\ earliest \ 55:14 \\ early \ 7:23, \\ 14:16 \\ easily \ 21:25, \\ 47:11 \\ East \ 16:4 \\ \end{array}$	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economically 12:6 economics 9:8 economy 34:18 ecosystem 21:11, 21:12, 21:21, 35:12, 70:2 Ed 23:17, 27:3, 62:10, 64:17 edge 16:6, 29:14 Edward 67:19 eel 12:23, 31:23, 32:12, 62:4 eels 10:15, 13:24, 34:16, 47:1, 56:11, 65:25, 66:5 effective 9:6, 10:1, 13:21, 23:11, 56:17 effects 8:23, 13:3, 69:5 efficient 54:6 efficient 54:6 efficient 54:6 efficient 54:6 efforts 69:10 eight 37:8, 42:2, 42:4, 42:6	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevation 38:19 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 employing 16:7 employing 16:7 encourage 6:20, 7:5, 12:16, 60:17, 61:5, 62:3, 65:17, 70:1 encrusted 25:15 end 13:16, 28:16, 28:17, 45:8, 68:15 endangered 11:2, 13:11, 13:15, 15:1, 16:20, 16:21, 18:3 endangering 46:19, 46:20 energy 9:14, 19:18, 19:19, 21:16 enforcement 13:9 enhance 53:7 Enjoy 13:7, 38:13, 39:21, 42:11, 62:25,
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:3 Court 1:11, 18:10, 71:2, 71:13 cove 43:10, 43:25 cover 25:1 Craig 23:17, 23:19, 24:1, 24:7 cranes 20:3 crawling 29:22 craze 63:13 created 14:15, 36:24, 63:13 created 34:15 36:24, 63:13 created 34:12 creating 59:9 creatures 44:12 creating 59:9 creating 59:9 creating 59:9 creating 59:9 creating 59:9 creating 59:9 creating 59:12 creating 59:12 creating 59:12 creating 59:12 crowled 63:18 crows 27:21 curious 57:4 curious 57:4 curious 57:4 current 18:7, 22:14, 56:14, 66:6, 66:7, 66:12, 66:16, 66:25, 67:10 currently 3:3, 8:7, 12:19, 16:7, 43:8 Cutler 20:14 cutting 16:6	<pre>< D > daily 53:11 damage 22:22 Damm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 65:1, 67:16, 68:16 dam 26:9 data 37:20, 49:14, 65:10, 65:14, 65:18, 66:10, 69:7 DATED 71:17 daughter 64:19, 67:20 day 33:8, 33:9, 42:10, 44:7, 44:8 days 25:12, 42:18, 46:22, 55:14 dead 9:23, 10:21, 29:2, 31:19, 33:19, 33:23, 47:1, 56:11, 63:2, 63:3 deadline 3:10, 7:24 deal 26:23, 45:17, 45:21, 66:19 deatt 44:15 death 28:12, 46:16</pre>	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemed 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2, 2:7, 2:16, 2:23, 3:1, 3:3, 3:6, 3:8, 3:22, 4:6, 4:10, 4:18, 4:19, 5:21, 6:7, 6:11, 7:1, 7:2, 12:17, 40:19, 46:11, 70:13 depend 51:11, 6:22 dependent 15:6, 53:5 depletion 53:25 Deps 44:15 described 10:25 Desert 25:19, 27:10, 28:18, 31:20 designated 4:2, 4:13, 8:24, 14:17, 22:16 designed 12:24, 53:1 designed 12:24, 53:1 designed 15:9	32:8, 32:10, 43:6 dropdowns 44:2 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DSF 12:8, 12:10, 12:13 duck 24:22 ducks 24:17, 25:3 Due 3:4, 46:21, 53:25, 61:1, 62:1 durping 53:21, 59:16 durpes 59:12 during 9:12, 11:15, 11:16, 12:21, 13:20, 13:23, 30:8, 45:20, 53:16, 62:16, 66:5 Dwayne 8:3, 14:6 dying 34:7 < E > eager 49:6 eagle 27:20 eagles 24:17 earliest 55:14 early 7:23, 14:16 easily 21:25, 47:11 East 16:4 easy 53:15 eat 30:5 ecological 46:13, 46:14	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical economically 12:6 economics 9:8 economy 34:18 ecosystem 21:11, 21:12, 21:21, 35:12, 70:2 Ed 23:17, 27:3, 62:10, 64:17 edge 16:6, 29:14 Edward 67:19 eel 12:23, 31:23, 32:12, 62:4 eels 10:15, 13:23, 15:21, 31:24, 34:16, 47:1, 56:11, 65:25, 66:5 effective 9:6, 10:1, 13:21, 23:11, 56:17 effects 8:23, 13:3, 69:5 efficiency 54:10 efficient 54:6 efficient 54:6 either 6:15, 24:4, 70:18 electrical _3:15, 47:4	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 employing 16:7 employing 16:7 encourage 6:20, 7:5, 12:16, 60:17, 61:5, 62:3, 65:17, 70:1 encrusted 25:15 end 13:16, 28:16, 28:17, 45:8, 68:15 endangered 11:2, 13:11, 13:15, 15:1, 16:20, 16:21, 18:3 endangering 46:19, 46:20 energy 9:14, 19:18, 19:19, 21:16 enforcement 13:9 enhance 53:7 Enjoy 13:7, 38:13, 39:21, 42:11, 62:25, 70:20 enough 31:17, 44:5, 51:15, 68:24, 68:25
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11, 11:11, 18:10, 71:2, 71:13 cove 43:10, 43:25 cover 25:1 Craig 23:17, 23:19, 24:1, 24:7 cranes 20:3 create 63:13 create 63:13 create 63:13 create 63:13 create 63:13 creates 4:12, 36:24, 63:13 create 63:14 create 63:14 create 63:16 create 63:16 create 63:16 create 63:16 c	<pre>< D > daily 53:11 damage 22:22 Damm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 65:1, 67:16, 68:16 damn 26:9 data 37:20, 49:14, 65:10, 65:14, 65:10, 65:14, 65:18, 66:10, 69:7 DATED 71:17 DATED 71:17 Daughter 64:19, 67:20 day 33:8, 33:9, 42:10, 44:7, 44:8 days 25:12, 42:18, 46:22, 55:14 dead 9:23, 10:21, 29:2, 31:19, 33:19, 33:23, 47:1, 56:11, 63:2, 63:3 deadline 3:10, 7:24 deal 26:23, 45:17, 45:21, 66:19 dealt 44:15 death 28:12,</pre>	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemend 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2, 2:7, 2:16, 2:23, 3:1, 3:3, 3:6, 3:8, 3:22, 4:6, 4:10, 4:18, 4:19, 5:21, 6:7, 6:11, 7:1, 7:2, 12:17, 40:19, 46:11, 70:13 depend 51:11, 66:22 dependent 15:6, 53:5 depletion 53:25 Deps 44:15 described 10:25 Desert 25:19, 27:10, 28:18, 31:20 designated 4:2, 4:13, 8:24, 14:17, 22:16 designed 12:24, 53:1 desire 58:19 despite 10:12	32:8, 32:10, 43:6 dropped 48:3 drought 57:23, 58:5, 58:8, 58:25 drowning 28:8 dry 29:17, 63:8 DSF 12:8, 12:10, 12:13 duck 24:22 ducks 24:17, 25:3 Due 3:4, 46:21, 53:25, 61:1, 62:11 dumping 53:21, 59:16 dumps 59:12 during 9:12, 11:15, 11:16, 12:21, 13:20, 13:23, 30:8, 45:20, 53:16, 62:16, 66:5 Dwayne 8:3, 14:6 dying 34:7 < E > eager 49:6 eagle 27:20 eagles 24:17 earliest 55:14 early 7:23, 14:16 easily 21:25, 47:11 East 16:4 easy 53:15 eat 30:5 ecological	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economically 12:6 economy 34:18 ecosystem 21:11, 21:12, 21:21, 35:12, 70:2 Ed 23:17, 27:3, 62:10, 64:17 edge 16:6, 29:14 Edward 67:19 eel 12:23, 31:23, 32:12, 62:4 eels 10:15, 13:23, 15:21, 31:24, 34:16, 47:1, 55:11, 65:25, 66:5 effective 9:6, 10:1, 13:21, 23:11, 56:17 effects 8:23, 13:3, 69:5 efficiency 54:10 efficient 54:6 efficient 54:6 efficient 54:6 efficient 54:7 11:21, 13:5 efforts 69:10 eight 37:8, 42:2, $42:4$, 42:6 either 6:15, 24:4, 70:18 electrical	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevation 38:19 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 employing 16:7 encourage 6:20, 7:5, 12:16, 60:17, 61:5, 62:3, 65:17, 70:1 encrusted 25:15 end 13:16, 28:16, 28:17, 45:8, 68:15 endangered 11:2, 13:11, 13:15, 15:1, 16:20, 16:21, 18:3 endangering 46:19, 46:20 energy 9:14, 19:18, 19:19, 21:16 enforcement 13:9 enhance 53:7 Enjoy 13:7, 38:13, 39:21, 42:11, 62:25, 70:20 enough 31:17, 44:5, 51:15,
14:22, 20:21, 20:22, 46:20, 60:4, 60:25, 63:25 couple 57:21 course 10:16, 10:20, 11:22, 26:10, 27:22, 40:2, 40:3 Court 1:11, 11:11, 18:10, 71:2, 71:13 cove 43:10, 43:25 cover 25:1 Craig 23:17, 23:19, 24:1, 24:7 cranes 20:3 crawling 29:22 crazy 36:2 create 63:13 creates 3:13, 3:17, 59:12 creating 59:9 creatures 44:12 credible 61:12 crisis 41:1 criteria 4:18, 60:12, 60:16 critical 9:1 Croix 61:23 crowded 63:18 crows 27:21 curious 57:4 current 18:7, 22:14, 56:14, 66:25, 67:10 currently 3:3, 8:7, 12:19, 16:7, 43:8 Cutler 20:14 cutting 16:6 cycle 29:24,	<pre>< D > daily 53:11 damage 22:22 Damm 23:17, 27:4 dammed 33:2 Dams 3:11, 3:21, 4:9, 8:13, 8:23, 16:21, 16:24, 20:1, 20:9, 20:11, 22:5, 23:6, 29:9, 31:24, 33:1, 36:12, 36:15, 56:19, 65:1, 67:16, 68:16 dam 26:9 data 37:20, 49:14, 65:10, 65:7 DATED 71:17 daughter 64:19, 67:20 day 33:8, 33:9, 42:10, 44:7, 44:8 days 25:12, 42:18, 46:22, 55:14 dead 9:23, 10:21, 29:2, 31:9, 33:23, 47:1, 56:11, 63:2, 63:3 deadline 3:10, 7:24 deal 26:23, 45:17, 45:21, 66:19 dealt 44:15 death 28:12, 46:16 debate 16:15</pre>	decades 67:23 decertification 32:10 decide 40:15, 70:16 decided 3:6 decision 3:8, 6:12, 7:21, 21:10, 52:11, 69:25 deemed 60:20 deeming 9:18 deeply 51:12 deferred 9:2 definitely 62:21 demonstrate 57:12 Department 1:2, 2:7, 2:16, 2:23, 3:1, 3:3, 3:6, 3:8, 3:22, 4:6, 4:10, 4:18, 4:19, 5:21, 6:7, 6:11, 7:1, 7:2, 12:17, 40:19, 46:11, 70:13 depend 51:11, 6:22 dependent 15:6, 53:5 depletion 53:25 Deps 44:15 described 10:25 Desert 25:19, 27:10, 28:18, 31:20 designated 4:2, 4:13, 8:24, 14:17, 22:16 designed 12:24, 53:1 designed 12:24, 53:1 designed 15:9	$\begin{array}{c} 32:8, 32:10, \\ 43:6\\ dropdowns 44:2\\ dropped 48:3\\ drought 57:23, \\58:5, 58:8, \\58:25\\ drowning 28:8\\ dry 29:17, 63:8\\ DSF 12:8, \\12:10, 12:13\\ ducks 24:22\\ ducks 24:17, \\25:3\\ Due 3:4, 46:21, \\53:25, 61:1, \\62:1\\ durping 53:21, \\59:16\\ durpe 59:12\\ during 9:12, \\11:15, 11:16, \\12:21, 13:20, \\13:23, 30:8, \\45:20, 53:16, \\62:16, 66:5\\ Dwayne 8:3, \\14:6\\ dying 34:7\\ < E > \\ eagler 27:20\\ eagles 24:17\\ earlier 16:12, \\36:3, 62:21\\ earliest 55:14\\ early 7:23, \\14:16\\ easily 21:25, \\47:11\\ East 16:4\\ easy 53:15\\ ext 30:5\\ ecological 46:14\\ ecology 34:19, \\ \end{array}$	20:22, 46:19, 47:2, 48:9, 49:9, 49:10, 68:8, 69:5, 69:6 economical 69:20 economically 12:6 economics 9:8 economy 34:18 ecosystem 21:11, 21:12, 21:21, 35:12, 70:2 Ed 23:17, 27:3, 62:10, 64:17 edge 16:6, 29:14 Edward 67:19 eel 12:23, 31:23, 32:12, 62:4 Edward 67:19 eel 10:15, 13:23, 15:21, 31:24, 34:16, 47:1, 56:11, 65:25, 66:5 effective 9:6, 10:1, 13:21, 23:11, 56:17 effects 8:23, 13:3, 69:5 efficient 54:6 effluent 9:25, 10:23, 11:5, 11:21, 13:5 efforts 69:10 eight 37:8, 42:2, 42:4, 42:6 either 6:15, 24:4, 70:18 electrical 3:15, 47:4 electricity	46:23, 47:3, 47:14, 69:2 elevation 38:19 elevations 8:18 elevations 8:18 elevator 17:9 eliminate 8:18, 66:7 Elizabeth 8:8 elsewhere 12:13 Elver 15:7, 15:20, 18:22, 46:24, 47:2, 47:10, 48:23, 48:24 elvers 47:7 employies 49:4 enploying 16:7 encourage 6:20, 7:5, 12:16, 60:17, 61:5, 62:3, 65:17, 70:1 encrusted 25:15 end 13:16, 28:16, 28:17, 45:8, 68:15 endangered 11:2, 13:11, 13:15, 15:1, 16:20, 16:21, 18:3 endangering 46:19, 46:20 energy 9:14, 19:18, 19:19, 21:16 enforcement 13:9 enhance 53:7 Enjoy 13:7, 38:13, 39:21, 42:11, 62:25, 70:20 enough 31:17, 44:5, 51:15, 68:24, 68:25 ensure 3:23,

entered 4:17 entire 8:16, 56:24, 58:13 entrained 9:22 environment 20:6, 41:1, 46:12 Environmental 1:2, 2:7, 7:3, 36:11, 36:24, 36:25, 40:20, 46:10, 46:11, 46:15 environmentally 58:2 EPA 36:25, 60:24 erosion 29:1, 32:9, 60:23, 60:25, 61:3, 61:24, 63:4 escapement 12:23, 13:25 especially 24:24, 41:22, 42:1, 42:15, 43:6, 58:21 essential 51:21 essential	58:7, 58:8 everybody 2:2, 2:4, 7:7, 34:21, 38:24, 41:3, 34:21, 68:20 everyone 5:15, 33:8 everything 10:11, 24:8, 30:3, 43:5, 43:7, 43:20, 54:6, 57:1 evidence 69:7 evidence 13:2 example 4:24, 11:25, 66:4 examples 5:9 exceeds 48:10 excessive 5:6 exist 67:11 existence 8:15 Evisting 4:3, 22:18 exists 15:5, 15:13 expected 32:12 expensive 53:23 experience 20:6 experienced 42:21 experience 20:6 experienced 42:21 experience 18:15 explain 49:11 explains 21:7 exports 9:13 exposed 43:14 expressed 18:15 extent 66:9, 66:12 extinguished 55:24 extreme 10:19, 13:6, 25:2, 35:9, 36:13, 40:0, 44:2	<pre>< F > face 64:9 Facebook 27:5 facilitate 8:20, 39:8 facilities 3:16, 50:7 facility 10:15, 10:18, 47:4 fact 42:19, 68:14 factor 58:17 facts 64:9 fair 5:12, 15:3 fairly 53:20 fall 27:12, 42:15 fallen 56:16 Falls 16:5, 19:17 families 16:11, 52:14, 52:15 family 39:20, 62:14, 69:18 fancy 39:23 far 24:9, 25:6, 41:24, 48:10, 51:18 Famland 20:20 fashion 65:20 fast 26:19 fat 31:15 fauna 28:13 favor 60:10, 62:19 fatvorite 37:4, 41:24, 41:25 feature 51:8, 51:11 Federal 3:1, 11:1, 17:18, 18:10 Federation 8:9, 14:9, 14:12, 10:2 </pre>	fox 10:10, 24:17 fraction 21:20 Franklin 14:6, 19:15 Frenchman 18:24, 19:17 fresh 26:11, 29:2, 30:8, 43:19 Friends 19:2, 27:4, 27:5, 35:3, 38:5, 42:7 frogs 26:8 full-time 38:4 fully 21:24, 54:15 functions 3:14 funchamental 36:23 funded 60:24 future 40:24, 47:15, 51:18, 58:1, 63:15, 63:24, 67:16 < G > galore 24:17 game 31:11 gas 8:16 gather 3:7, 5:13 Generally 4:10, 8:13, 25:11, 26:12 generate 39:5 generated 53:14 generating 3:15, 53:6, 53:10 generation 21:9, 23:6 generator 3:19,	54:24 Georges 19:5 Getchell 46:6 gets 46:20, 47:7, 59:11, 68:24 getting 46:22, 63:17 gills 25:13 give 4:21, 17:7, 34:13, 36:20, 41:18, 49:14 Given 8:23, 11:22, 41:5, 56:22, 57:25, 59:7 giving 58:15 glacial 31:16 glasses 48:3 global 56:3 goal 5:12 golden 24:18 gotten 42:22 government 37:8, 37:12 Governments 20:22 government 37:9 gradbad 33:21 graduating 16:8 grand 19:16 grandkids 40:25 Grant 20:21 grateful 29:5 grave 46:21 Great 2:6, 8:5, 19:18, 21:4, 27:19, 32:23, 37:21, 42:17, 44:8, 45:14, 45:17, 45:21, 59:20 greatly 2:14,	52:4, 54:4 grid 53:5, 67:19 Grohowski 62:10, 64:18, 64:19 grounet 42:25 ground 22:11, 30:2, 61:11 group 20:17 groups 18:15, 18:20, 19:10, 49:6, 49:15, 65:18 grow 5:2, 34:16, 52:14 grow 5:2, 34:16, 52:14 growing 63:25 guaranteed 56:2 guaranteed 56:2 guaranteed 56:2 guaranteed 25:14 guyess 54:10 Gulf 21:15, 21:18 gummed 25:14 guyess 54:10 Gulf 21:15, 21:18 gummed 25:14 guyess 33:25, 34:10 < H > habitat 4:3, 4:11, 5:1, 5:7, 5:25, 8:19, 8:25, 10:24, 20:2, 22:4, 50:7, 51:10, 61:21 half 31:17, 54:9 hampered 40:7 Hancock 14:7, 14:22, 20:24, 46:19, 60:3, 63:25 handful 49:4 hardful 49:4 hardful 49:4 hardful 49:4
14:2, 14:5, 46:7, 55:1,	40:9, 44:2 eye 24:18	19:1, 19:2, 20:19, 33:13,	46:23 George 46:4,	21:7 Green 49:23,	handle 36:7, 37:6
70:10, 70:20 events 10:19,	eyeballs 33:21 eyes 25:14	34:9, 49:16, 54:25, 66:11 91	46:5, 52:21, 54:13, 54:21,	50:2, 50:11, 50:22, 51:18,	handout 4:16 hands 45:22
feed 31:10 feedback 21:2 feel 44:9, 44:10 feet 12:10, 25:24, 27:25, 28:2, 29:22, 32:1, 32:6, 32:7, 38:20, 40:11, 43:1, 43:3, 43:9, 45:7, 56:16 female 11:2 FERC 3:1, 3:9, 12:4, 12:11, 25:25, 54:17, 60:10, 66:4 few 6:21, 22:2, 24:19, 25:8, 25:11, 27:7, 27:16, 29:6, 30:14, 38:7, 38:16, 39:10, 39:13, 42:18, 43:6, 43:14, 45:15, 66:17 fights 55:11 figures 46:22 filed 2:24, 65:7 fillings 58:18 filters 26:12, 29:5, 29:7 final 7:20, 60:21 find 5:3, 24:15, 48:4 fine 10:11, 37:4 First 3:13, 8:2, 23:22,	17:18 fished 25:7, 41:22 Fisheries 5:25, 9:3, 10:17, 11:8, 15:8, 16:9, 17:12, 18:25, 20:15, 20:16, 20:18, 20:25, 21:1, 22:11, 22:15, 33:12, 46:20, 47:16, 48:9, 48:13, 48:14, 55:13, 55:24, 56:1 fisherman 41:22, 43:21, 48:24, 55:4 Fishermen 15:9, 18:22, 46:24, 48:23 fishery 15:4, 15:18, 15:20, 22:9, 22:12, 22:16, 34:18, 46:12, 47:2, 47:10, 48:13 fishing 4:3, 4:14, 5:24, 14:18, 15:6, 15:19, 42:18, 42:19, 42:21, 43:24, 45:12, 50:13, 56:9 fishing-based 14:18 fishway 17:1 fishways 30:22, 30:23 five 45:4 fix 18:11, 35:14	81 flooded 28:20 flooding 20:12, 28:1 floor 25:21 flow 21:16, 29:25, 53:8, 53:16 flows 8:17, 9:9 fluctuations 40:12 fluctuations 35:9, 36:13, 61:17 flushed 39:5 focus 12:17, 50:9, 50:19 focuses 67:1 focusing 20:24 folks 27:16, 27:18, 46:7, 48:12, 49:10, 49:13, 52:5 follows 37:19, 61:8 followed 12:13 food 5:3, 22:12 foot 12:4, 29:15, 29:20, 30:6, 32:5, 32:10, 42:25, 48:3, 60:10 foregoing 71:4 forms 17:17 forth 25:2 fortunate 44:5, 48:1 forward 64:6, 66:14, 68:4	handy 28:18 happen 44:18, 61:9, 68:6 happened 16:3, 44:2 happening 12:17, 13:18, 61:25, 68:18, 69:14 happens 38:25, 52:1 happy 18:18, 34:9 hard 22:13, 31:17, 61:12 hardly 51:8 Hardwood 43:8, 43:16 harvest 48:25 harvested 15:16 hatcheries 16:6 hate 25:3 head 21:25, 28:23 health 40:22, 43:23, 58:12 heard 22:17, 31:8, 39:17, 40:3, 52:5, 63:21 heard 22:5, 18:18, 18:23, 19:16, 26:7 heats 26:16 heats 26:16 heats 26:16 heats 26:16 heats 26:16 heats 26:17 heats 26:16 heats 26:17 heats 26:16 heats 26:17, 36 heats 26:16 heats	hereby 71:4 Heritage 20:19 herring 33:19, 65:25, 67:1 High 1:12, 28:7, 33:17, 39:14, 43:4, 45:24, 53:13, 53:23, 57:2, 59:5, 63:8 higher 28:8, 58:11, 68:25 highest 35:6, 39:7, 65:25 highight 68:14 highest 31:18 Hill 43:8 hindered 39:11 hired 42:8 historical 10:12, 13:17 historical 10:12, 13:17 historical 10:15 historical	83 33:15, 53:12 hours 53:17 House 7:4, 27:21, 33:18, 38:16, 38:18, 39:13, 39:21, 64:20 Howatt 1:17, hurse 68:17 humans 34:4 hurting 26:14 husband 38:12 Hydro 1:4, 2:9, 2:24, 67:19 Hydro 1:4, 2:9, 2:25, 65:16 HMCROPOMER 1:17, 1:18, 2:17, 23:4 < I > ice 17:15, 17:16, 31:7, 31:10, 39:25 ideat 12:21 identified 65:23 identify 6:15, 36:18 ignored 9:2 imagine 30:14 immediately 5:7
		fought, 16:1	help 20:7	59:21	5/16 58:23
27:14, 30:7, 30:13, 36:16, 42:16, 55:10 firstly 60:7	fixed 18:6 flats 45:5, 45:7, 45:25	fought 16:1 Foundation 19:4 founded 55:19 founding 35:3	help 20:7, 21:1, 21:2, 32:19, 39:14, 42:7, 44:20	59:21 Hopefully 27:6, 42:10, 66:7 horrible 44:7	57:16, 58:23, 61:4, 68:17 impacts 4:7, 4:9, 5:9,
30:13, 36:16, 42:16, 55:10 firstly 60:7 fishability 17:22	fixed 18:6 flats 45:5, 45:7, 45:25 floating 51:16, 63:2 flood 20:7,	Foundation 19:4 founded 55:19 founding 35:3 four 3:19, 14:10, 45:3	21:1, 21:2, 32:19, 39:14, 42:7, 44:20 helpful 7:9 helping 2:19,	Hopefully 27:6, 42:10, 66:7 horrible 44:7 hour 44:4, 53:12, 53:16	61:4, 68:17 impacts 4:7, 4:9, 5:9, 13:10, 58:16 impairment 8:14
30:13, 36:16, 42:16, 55:10 firstly 60:7 fishability	fixed 18:6 flats 45:5, 45:7, 45:25 floating 51:16, 63:2	Foundation 19:4 founded 55:19 founding 35:3 four 3:19,	21:1, 21:2, 32:19, 39:14, 42:7, 44:20 helpful 7:9	Hopefully 27:6, 42:10, 66:7 horrible 44:7 hour 44:4,	61:4, 68:17 impacts 4:7, 4:9, 5:9, 13:10, 58:16

implications	Incredibly	59:22	lights 53:8	62:17, 63:3,	24:20, 25:4
69:22	11:15	interest 3:5,	likely 6:18,	65:2, 67:3,	lose 27:24
importance	independent	18:16, 19:11, 27:17, 54:3	7:22 limit 5:1,	68:10 lived 27:23,	losing 57:6 lost 11:23
11:9, 22:9, 50:23, 57:25	10:6, 12:20, 13:21	27:17, 54:3, 56:6, 59:24,	5:21, 6:18,	52:9, 62:15	lot 9:23, 9:24,
important 8:11,	indicating	65:21, 68:7	6:19, 44:3,	livelihood 70:1	10:9, 10:20,
14:13, 15:2, 15:7, 15:8,	50:18 indigenous	interested 68:8 interests	44:4 limited 40:1,	livelihoods 66:22	24:15, 24:18, 26:19, 27:17,
15:18, 21:9,	8:19, 10:5,	55:20, 59:24	64:4, 65:13,	lives 44:10	32:17, 33:17,
51:10, 51:22,	10:14, 10:23,	interpret 37:20	67:9	living 57:20,	33:24, 38:23,
65:1, 67:21, 68:7, 69:6	12:24, 13:22 individuals	introduce 37:22, 41:15	limiting 5:18, 12:9	61:15 LLC 1:4, 2:9,	45:18, 48:4, 48:12, 49:3,
importantly	18:22, 19:11,	invertebrates	lines 61:15	2:24	49:14, 50:8,
44:11, 51:8 imposed 58:20,	61:11 industry 15:11,	60:18 invested 17:2	lining 8:4 list 18:16,	lobster 15:9, 15:11, 15:19,	52:5, 54:1, 57:21
59:17	15:19, 16:18,	invests 23:9	23:17, 46:3,	22:12, 66:23	lots 27:22,
impoundment	66:23	involved 14:23,	62:10	lobstering 15:7	28:20, 29:9,
8:18 impoundments	ineffective 53:22	16:12 irresponsible	listed 15:1 listen 5:14,	lobsters 15:21 local 16:8,	33:21, 51:16 love 25:23,
3:12, 4:8	information	48:10	25:4	22:9, 34:18,	39:22
impressive 57:11	4:17, 6:9, 21:6, 23:5,	Island 43:9 islands 31:18,	listening 23:15 Literally	49:1, 49:2, 60:9, 65:18	low 11:20, 11:23, 28:15,
improve 67:17	24:5, 65:4,	45:5, 45:7	43:14, 43:16,	located 6:2	29:18, 31:3,
improved 34:14	69:10, 70:11	isolated 53:4	44:3	logs 26:5	45:18, 45:20,
improvement 66:6	infrastructure 23:9, 65:16	issuance 7:1 issue 11:14,	Little 11:19, 15:16, 18:14,	long 21:20, 24:23, 25:1,	53:6 lower 11:22,
improving 45:9	initial 59:22	20:8, 40:3,	24:14, 30:9,	25:22, 26:24,	16:14, 22:18,
in-stream 4:3, 8:17	initially 56:18 initiative	54:14, 66:19 issues 5:19,	33:22, 41:18, 42:8, 42:14,	32:1, 32:2, 36:1, 54:9	28:9, 56:10, 56:24, 57:9,
inadequate	49:25	6:1, 16:22,	42:8, 42:14, 42:24, 43:25,	long-term 14:7,	59:12
12:18, 13:2	inland 15:9	35:20, 36:16,	55:11, 61:6,	21:10, 64:25	lowest 35:6
incidental 13:10	input 15:16, 64:24, 67:21,	38:12, 40:2, 46:13, 46:14,	66:18, 69:2 Little-siebold	long-time 44:25, 52:8	lows 40:15 lucky 30:15
include 2:17,	68:7	46:15, 46:17,	52:23, 55:2,	look 32:13,	00 10
4:10, 5:23, 13:4, 13:19,	insight 4:21 installed	48:6, 48:16, 50:9, 58:22	68:10 Little-siebold.	38:19, 46:13, 47:22, 49:8,	< M >
20:17, 44:16	16:23, 17:8	issuing 7:19,	68:5	49:9, 56:23,	< M > Machias 16:4,
included 22:17	instance 35:13	7:22	littoral 17:24,	57:9, 58:20,	16:8
includes 69:4 including 4:8,	instant 53:18 instead 28:18,	itself 17:12, 43:11	25:17, 25:18 live 13:7,	61:21, 63:15, 63:16, 69:15,	magically 43:20 mail 70:19
10:15, 13:22,	31:9, 31:20	10-11	14:6, 16:11,	70:1	main 6:20,
60:23	Institute 20:19		19:15, 20:14,	looked 15:4,	53:15, 55:4,
inconsequential 15:14	insubstantial 10:5	< J > J. 1:10, 71:2	23:20, 24:13, 25:16, 38:3,	16:9, 34:6, 45:3, 51:7	57:10 Mainedep 21:5
increase 5:4,	insufficient	jaw 33:22	38:13, 39:14,	looking 21:20,	maintain 48:8
9:16, 9:19, 47:21, 64:5	22:23 integrate 65:17	jab 35:15, 37:13, 40:19,	41:1, 42:15, 47:23, 49:23,	47:14, 48:5, 51:4, 60:18	maintained 53:13
increased 8:20,	integrated 47:4	46:12	52:6, 52:7,	looks 4:6,	maintaining
9:20, 12:1,	intend 7:15	Joe 62:10,	52:25, 55:4,	27:10, 27:12	8:24
13:6	intent 55:18,	62:11 85	56:25, 57:6,	loons 24:19,	major 8:14, 87
jurisdiction	lack 10:1, 58:7	54:21, 54:24	10:19, 51:20,	4:23	54:9
5:21, 9:1	ladder 53:15	length 29:20	10:19, 51:20, 52:2, 58:17	measurements	Milford 16:25
5:21, 9:1 justification	ladder 53:15 ladders 54:7	length 29:20 Leonard 3:17,	52:2, 58:17 males 11:4	measurements 60:15	Milford 16:25 military 41:21
5:21, 9:1 justification 12:9 juvenile 56:12,	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14,	length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13,	52:2, 58:17 males 11:4 mallards 24:19 Mamma 30:9,	measurements 60:15 measures 11:13, 48:20, 66:3	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25,	length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8	52:2, 58:17 males 11:4 mallards 24:19 Mamma 30:9, 30:12	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 million 22:7,
5:21, 9:1 justification 12:9 juvenile 56:12,	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14,	length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13,	52:2, 58:17 males 11:4 mallards 24:19 Mamma 30:9,	measurements 60:15 measures 11:13, 48:20, 66:3	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8	ladder 53:15 ladders 54:7 laddy 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17,	length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9	52:2, 58:17 males 11:4 mallards 24:19 Mamma 30:9, 30:12 mammals 45:11 manage 35:13 management	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22,	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 million 22:7, 30:16, 30:18, 47:11, 68:25 millions 15:14,
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K >	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11	length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11	52:2, 58:17 males 11:4 mallards 24:19 Mamma 30:9, 30:12 mammals 45:11 manage 35:13 management 36:22, 61:16	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13,	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 million 22:7, 30:16, 30:18, 47:11, 68:25 millions 15:14, 15:15, 22:3
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17,	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 land 1:16, 2:11, 28:20	length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20,	52:2, 58:17 males 11:4 mallards 24:19 Marma 30:9, 30:12 marmals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12,	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 million 22:7, 30:16, 30:18, 47:11, 68:25 millions 15:14, 15:15, 22:3 mine 42:3 mine 42:3
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8,	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners	length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23,	52:2, 58:17 males 11:4 mallards 24:19 Mamma 30:9, 30:12 mammals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23,	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 million 22:7, 30:16, 30:18, 47:11, 68:25 millions 15:14, 15:15, 22:3 mine 42:3 minimal 22:2 minimam 4:1,
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17,	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners 40:11 language 56:22	length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8,	52:2, 58:17 males 11:4 mallards 24:19 Marma 30:9, 30:12 marmals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16,	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 million 22:7, 30:16, 30:18, 47:11, 68:25 millions 15:14, 15:15, 22:3 mine 42:3 mine 42:3
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18	ladder 53:15 ladders 54:7 ladv 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7,	length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13,	52:2, 58:17 males 11:4 mallards 24:19 Mamma 30:9, 30:12 mammals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandate 40:22 manmade 67:11 Mancmet 20:20	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 million 22:7, 30:16, 30:18, 47:11, 68:25 millions 15:14, 15:15, 22:3 mine 42:3 minima 42:1, 17:25, 62:19 Minitolo 62:10, 62:11
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 lange 25:7, 44:6, 66:24	length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5,	52:2, 58:17 males 11:4 mallards 24:19 Marma 30:9, 30:12 marmals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandate 40:22 marmade 67:11 Mancmet 20:20 margin 66:13	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millicn 22:7, 30:16, 30:18, 47:11, 68:25 millicns 15:14, 15:15, 22:3 mine 42:3 minimal 22:2 minimum 4:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayaking 39:9 kaep 48:8,	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners 40:11 langeage 56:22 large 25:7, 44:6, 66:24 larger 20:3 Last 9:22,	length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8	52:2, 58:17 males 11:4 mallards 24:19 Mamma 30:9, 30:12 mammals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandate 56:8 mandate 40:22 margin 66:13 Mariaville 38:3, 42:5,	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8,	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 million 22:7, 30:16, 30:18, 47:11, 68:25 millions 15:14, 15:15, 22:3 mine 42:3 minimum 4:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 model 50:2
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayaking 39:9 keep 48:8, 49:10, 53:8	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 Last 9:22, 11:15, 14:23,	length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1,	52:2, 58:17 males 11:4 mallards 24:19 Marma 30:9, 30:12 marmals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandate 40:22 marmade 67:11 Manaret 20:20 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25,	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millicn 22:7, 30:16, 30:18, 47:11, 68:25 millicns 15:14, 15:15, 22:3 mine 42:3 minimal 22:2 minimum 4:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 model 50:2 modern 16:22,
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayaking 39:9 kaep 48:8, 49:10, 53:8 Kelley 34:23, 44:23, 44:24,	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 Last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5,	<pre>length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 33:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 25:11, 26:24,</pre>	52:2, 58:17 males 11:4 mallards 24:19 Mamma 30:9, 30:12 mammals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandate 40:22 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16,	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 memory 38:23 mention 11:24,	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millicn 22:7, 30:16, 30:18, 47:11, 68:25 millicns 15:14, 15:15, 22:3 mine 42:3 minimum 42:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 modern 16:22, 17:4, 23:11 modernized
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayaking 39:9 keep 48:8, 49:10, 53:8 Kelley 34:23, 44:23, 44:24, 49:16	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 Last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5, 47:10, 50:12,	length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 25:11, 26:24, 28:2, 28:13,	52:2, 58:17 males 11:4 mallards 24:19 Marma 30:9, 30:12 marmals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandate 40:22 marmade 67:11 Mancmet 20:20 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16, 2:10, 33:6,	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 memory 38:23 memory 38:23 memory 38:23	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millica 22:7, 30:16, 30:18, 47:11, 68:25 millicas 15:14, 15:15, 22:3 minimal 22:2 minimum 4:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 model 50:2 modern 16:22, 17:4, 23:11 modernized 16:24
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayaking 39:9 kaep 48:8, 49:10, 53:8 Kelley 34:23, 44:23, 44:24, 49:16 Kennebec 61:23 kept 11:19,	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5, 47:10, 50:12, 51:5, 52:21, 54:20, 57:21,	<pre>length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 25:11, 26:24, 28:2, 28:13, 28:17, 29:16, 29:18, 35:6,</pre>	52:2, 58:17 males 11:4 mallards 24:19 Mamma 30:9, 30:12 mammals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandate 40:22 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16, 2:10, 33:6, 34:24, 35:1, 43:4	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 memory 38:23 mention 11:24, 12:1, 39:25 mentioned 5:24, 7:14, 14:16,	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millicn 22:7, 30:16, 30:18, 47:11, 68:25 millicns 15:14, 15:15, 22:3 mine 42:3 minimum 42:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 modern 16:22, 17:4, 23:11 modern 16:24 Molasses 47:24 money 49:3,
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayaking 39:9 keep 48:8, 49:10, 53:8 Kelley 34:23, 44:23, 44:24, 49:16 Kennebec 61:23 kept 11:19, 53:13	ladder 53:15 ladder 53:15 ladder 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 Last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5, 47:10, 50:12, 51:5, 52:21, 54:20, 57:21, 62:9, 70:7	length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 25:11, 26:24, 28:2, 28:13, 28:17, 29:16, 38:17, 40:2,	52:2, 58:17 males 11:4 mallards 24:19 Marma 30:9, 30:12 marmals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandate 40:22 marmade 67:11 Mancmet 20:20 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16, 2:10, 33:6, 34:24, 35:1, 43:4 Martin 52:22,	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 memory 38:23 memory 38:23 mention 11:24, 12:1, 39:25 mentioned 5:24, 7:14, 14:16, 15:6, 15:23,	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millicn 22:7, 30:16, 30:18, 47:11, 68:25 millicns 15:14, 15:15, 22:3 minimal 22:2 minimum 4:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 modern 16:22, 17:4, 23:11 modernized 16:24 Molasses 47:24 money 49:3, 57:24, 69:13,
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayak 39:2	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 Last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5, 47:10, 50:12, 51:5, 52:21, 54:20, 57:21, 62:9, 70:7 late 7:23,	length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 25:11, 26:24, 28:2, 28:13, 28:17, 29:16, 29:18, 35:6, 38:17, 40:2, 43:6, 57:2,	52:2, 58:17 males 11:4 mallards 24:19 Mamma 30:9, 30:12 mammals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandate 40:22 marmade 67:11 Mancmet 20:20 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16, 2:10, 33:6, 34:24, 35:1, 43:4 Martin 52:22, 52:24	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 memory 38:23 mention 11:24, 12:1, 39:25 mentioned 5:24, 7:14, 14:16, 15:6, 15:23, 36:3, 51:23,	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 million 22:7, 30:16, 30:18, 47:11, 68:25 millions 15:14, 15:15, 22:3 minimal 22:2 miniman 42:3 minimal 22:2 miniman 42:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minites 6:21 model 50:2 modern 16:22, 17:4, 23:11 modernized 16:24 Molasses 47:24 money 49:3, 57:24, 69:13, 69:18
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayaking 39:9 keep 48:8, 49:10, 53:8 Kelley 34:23, 44:23, 44:24, 49:16 Kennebec 61:23 key 18:21 kids 69:15, 69:16	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 Last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5, 47:10, 50:12, 51:5, 52:21, 54:20, 57:21, 62:9, 70:7 late 7:23, 14:24, 27:11, 31:21	<pre>length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 25:11, 26:24, 28:2, 28:13, 28:17, 29:16, 38:17, 40:2, 43:6, 57:2, 60:11, 61:18, 63:22,</pre>	52:2, 58:17 males 11:4 mallards 24:19 Marma 30:9, 30:12 marmals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandate 40:22 marmade 67:11 Mancmet 20:20 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16, 2:10, 33:6, 34:24, 35:1, 43:4 Martin 52:22, 52:24 Mary 46:4, 49:22	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 memory 38:23 mention 11:24, 12:1, 39:25 mentioned 5:24, 7:14, 14:16, 15:6, 15:23, 36:3, 51:23, 57:19 merely 10:3,	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millican 22:7, 30:16, 30:18, 47:11, 68:25 millicans 15:14, 15:15, 22:3 minimal 22:2 minimum 4:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 modern 16:22, 17:4, 23:11 modernized 16:24 Molasses 47:24 money 49:3, 57:24, 69:13, 69:18 monitored 57:4, 66:9
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayak 39:2	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 Last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5, 47:10, 50:12, 51:5, 52:21, 54:20, 57:21, 62:9, 70:7 late 7:23, 14:24, 27:11, 31:21 lately 39:23,	<pre>length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 25:11, 26:24, 28:2, 28:13, 28:17, 29:16, 29:18, 35:6, 38:17, 40:2, 43:6, 57:2, 60:8, 60:11, 61:18, 63:22, 64:5</pre>	52:2, 58:17 males 11:4 mallards 24:19 Mamma 30:9, 30:12 mammals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandate 40:22 marmade 67:11 Mancmet 20:20 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16, 2:10, 33:6, 34:24, 35:1, 43:4 Martin 52:22, 52:24 Mary 46:4, 49:22 massive 64:1	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 memory 38:23 mention 11:24, 12:1, 39:25 mentioned 5:24, 7:14, 14:16, 15:6, 15:23, 36:3, 51:23, 57:19 merely 10:3, 12:7	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millicon 22:7, 30:16, 30:18, 47:11, 68:25 millicons 15:14, 15:15, 22:3 mine 42:3 miniman 42:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 model 50:2 modern 16:22, 17:4, 23:11 modernized 16:24 Molasses 47:24 Molasses 47:24 money 49:3, 57:24, 69:13, 69:18 monitored 57:4, 66:9 monitoring
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayaking 39:9 keep 48:8, 49:10, 53:8 Kelley 34:23, 44:23, 44:24, 49:16 Kennebec 61:23 kept 11:19, 53:13 key 18:21 kids 69:15, 69:16 kill 8:21, 9:22, 29:11, 66:10	ladder 53:15 ladder 53:15 ladder 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 Last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5, 47:10, 50:12, 51:5, 52:21, 54:20, 57:21, 62:9, 70:7 late 7:23, 14:24, 27:11, 31:21 lately 39:23, 42:21 Later 7:6, 28:5	<pre>length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 28:1, 26:24, 28:2, 28:13, 28:17, 40:2, 43:6, 57:2, 60:8, 60:11, 61:18, 63:22, 64:5 license 17:6, 52:16, 58:15,</pre>	52:2, 58:17 males 11:4 mallards 24:19 Marma 30:9, 30:12 marmals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandate 40:22 marmade 67:11 Mancmet 20:20 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16, 2:10, 33:6, 34:24, 35:1, 43:4 Martin 52:22, 52:24 Mary 46:4, 49:22 massive 64:1 material 9:24, 13:9	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 memory 38:23 mention 11:24, 12:1, 39:25 mentioned 5:24, 7:19 merely 10:3, 12:7 mergansers 24:19	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millican 22:7, 30:16, 30:18, 47:11, 68:25 millicans 15:14, 15:15, 22:3 minimal 22:2 minimum 4:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 modern 16:22, 17:4, 23:11 modernized 16:24 Molasses 47:24 money 49:3, 57:24, 69:13, 69:18 monitored 57:4, 66:9 monitoring 10:7, 13:22 months 28:21
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayak 11:19, 53:13 kayat 11:19, 53:13 kayat 11:19, 53:13 kayat 11:19, 69:16 kill 8:21, 9:22, 29:11, 66:10 killed 9:22,	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 Last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5, 47:10, 50:12, 54:20, 57:21, 62:9, 70:7 late 7:23, 14:24, 27:11, 31:21 lately 39:23, 42:21 Later 7:6, 28:5 Law 18:7, 19:4,	<pre>length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 28:11, 26:24, 28:2, 28:13, 28:17, 29:16, 29:18, 35:6, 38:17, 40:2, 43:6, 57:2, 60:8, 60:11, 61:18, 63:22, 64:5 license 17:6, 52:16, 58:15, 64:2, 66:1,</pre>	52:2, 58:17 males 11:4 mallards 24:19 Mamma 30:9, 30:12 mammals 45:11 management 36:22, 61:16 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandate 56:8 mandate 40:22 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16, 2:10, 33:6, 34:24, 35:1, 43:4 Martin 52:22, 52:24 Mary 46:4, 49:22 massive 64:1 material 9:24, 13:9 MATTER 1:4,	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 mention 11:24, 12:1, 39:25 mentioned 5:24, 7:14, 14:16, 15:6, 15:23, 36:3, 51:23, 57:19 merely 10:3, 12:7 mergansers 24:19 message 62:13	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millicon 22:7, 30:16, 30:18, 47:11, 68:25 millicons 15:14, 15:15, 22:3 mine 42:3 minimal 22:2 miniman 42:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 model 50:2 modern 16:22, 17:4, 23:11 modernized 16:24 Molasses 47:24 money 49:3, 57:24, 69:13, 69:18 monitored 57:4, 66:9 monitoring 10:7, 13:22 months 28:21 mooths 28:21 mooths 28:21
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayaking 39:9 keep 48:8, 49:10, 53:8 Kelley 34:23, 44:23, 44:24, 49:16 Kennebec 61:23 kept 11:19, 53:13 key 18:21 kids 69:15, 69:16 kill 8:21, 9:22, 29:11, 66:10	ladder 53:15 ladder 53:15 ladder 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 Last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5, 47:10, 50:12, 51:5, 52:21, 54:20, 57:21, 62:9, 70:7 late 7:23, 14:24, 27:11, 31:21 lately 39:23, 42:21 Later 7:6, 28:5	<pre>length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 28:1, 26:24, 28:2, 28:13, 28:17, 40:2, 43:6, 57:2, 60:8, 60:11, 61:18, 63:22, 64:5 license 17:6, 52:16, 58:15,</pre>	52:2, 58:17 males 11:4 mallards 24:19 Marma 30:9, 30:12 marmals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandate 40:22 marmade 67:11 Mancmet 20:20 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16, 2:10, 33:6, 34:24, 35:1, 43:4 Martin 52:22, 52:24 Mary 46:4, 49:22 massive 64:1 material 9:24, 13:9	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 memory 38:23 mention 11:24, 12:1, 39:25 mentioned 5:24, 7:19 merely 10:3, 12:7 mergansers 24:19	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millican 22:7, 30:16, 30:18, 47:11, 68:25 millicans 15:14, 15:15, 22:3 minimal 22:2 minimum 4:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 modern 16:22, 17:4, 23:11 modernized 16:24 Molasses 47:24 money 49:3, 57:24, 69:13, 69:18 monitored 57:4, 66:9 monitoring 10:7, 13:22 months 28:21
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayak 39:2	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 Last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5, 47:10, 50:12, 54:20, 57:21, 62:9, 70:7 late 7:23, 14:24, 27:11, 31:21 lately 39:23, 42:21 later 7:6, 28:5 Law 18:7, 19:4, 55:15, 55:19, 59:23 laws 61:10	<pre>length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 28:11, 26:24, 28:2, 28:13, 28:17, 29:16, 29:18, 35:6, 38:17, 40:2, 43:6, 57:2, 60:8, 60:11, 61:18, 63:22, 64:5 license 17:6, 52:16, 58:15, 64:2, 66:1, 66:6, 66:16, 66:19 licensing 7:20,</pre>	52:2, 58:17 males 11:4 mallards 24:19 Mamma 30:9, 30:12 mammales 45:11 management 36:22, 61:16 management 36:22, 61:16 management 36:22, 61:16 management 36:22, 61:16 manadet 56:8 mandate 56:8 mandate 40:22 marmade 67:11 Mancmet 20:20 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16, 2:10, 33:6, 34:24, 35:1, 43:4 Martin 52:22, 52:24 Mary 46:4, 49:22 massive 64:1 material 9:24, 13:9 MATTER 1:4, 9:5, 11:2, 42:19 maximum 32:5	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 memory 38:23 mention 11:24, 12:1, 39:25 mentioned 5:24, 7:14, 14:16, 15:6, 15:23, 36:3, 51:23, 57:19 meregaments 24:19 message 62:13 met 4:15, 12:7 method 12:25, 30:25, 67:1	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millicon 22:7, 30:16, 30:18, 47:11, 68:25 millicons 15:14, 15:15, 22:3 mine 42:3 minimal 22:2 miniman 42:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 model 50:2 modern 16:22, 17:4, 23:11 modernized 16:24 Molasses 47:24 money 49:3, 57:24, 69:13, 69:18 monitoring 10:7, 13:22 months 28:21 moon 32:16 monitalities 65:23
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayaking 39:9 kaep 48:8, 49:10, 53:8 Kelley 34:23, 44:23, 44:24, 49:16 Kennebec 61:23 kapt 11:19, 53:13 key 18:21 kids 69:15, 69:16 kill 8:21, 9:22, 29:11, 66:10 killed 9:22, 33:20 kills 9:16, 10:3, 13:2, 13:17, 33:14,	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 larger 20:3 Last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5, 47:10, 50:12, 51:5, 52:21, 54:20, 57:21, 62:9, 70:7 late 7:23, 14:24, 27:11, 31:21 lately 39:23, 42:21 Later 7:6, 28:5 Law 18:7, 19:4, 55:15, 55:19, 59:23	<pre>length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 28:17, 29:16, 28:17, 40:2, 43:6, 57:2, 60:11, 61:18, 63:22, 64:5 license 17:6, 52:16, 58:15, 64:2, 66:1, 66:6, 66:16, 66:19</pre>	52:2, 58:17 males 11:4 mallards 24:19 Marma 30:9, 30:12 marmals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandated 40:22 marraide 67:11 Mancmet 20:20 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16, 2:10, 33:6, 34:24, 35:1, 43:4 Martin 52:22, 52:24 Mary 46:4, 49:22 massive 64:1 material 9:24, 13:9 MATTER 1:4, 9:5, 11:2, 42:19 maximum 32:5 Meadow 30:9	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 memory 38:23 mention 11:24, 12:1, 39:25 mentioned 5:24, 7:14, 14:16, 15:6, 15:23, 36:3, 51:23, 57:19 merely 10:3, 12:7 mergansers 24:19 message 62:13 method 12:25, 67:1 methods 65:12	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millica 22:7, 30:16, 30:18, 47:11, 68:25 millicas 15:14, 15:15, 22:3 mine 42:3 minimal 22:2 minimum 4:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 model 50:2 modern 16:22, 17:4, 23:11 modernized 16:24 Molasses 47:24 Molasses 47:24 money 49:3, 57:24, 69:13, 69:18 monitoring 10:7, 13:22 months 28:21 moon 32:16 morning 43:24 mortalities 65:23 mortality 10:7,
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayaking 39:9 keep 48:8, 49:10, 53:8 Kelley 34:23, 44:23, 44:24, 49:16 Kennebec 61:23 kept 11:19, 53:13 key 18:21 kids 69:15, 69:16 kill 8:21, 9:22, 29:11, 66:10 killed 9:22, 33:20 kills 9:16, 10:3, 13:2, 13:17, 33:14, 34:9, 66:7, 66:9, 66:14	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 Last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5, 47:10, 50:12, 54:20, 57:21, 62:9, 70:7 late 7:23, 14:24, 27:11, 31:21 lately 39:23, 42:21 Later 7:6, 28:5 Law 18:7, 19:4, 55:15, 55:19, 59:23 laws 61:10 lead 50:1 leaps 63:25 leanned 19:15	length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 25:11, 26:24, 28:2, 28:13, 28:17, 29:16, 29:18, 35:6, 38:17, 40:2, 43:6, 57:2, 60:8, 60:11, 61:18, 63:22, 64:5 license 17:6, 52:16, 58:15, 64:2, 66:1, 66:6, 66:16, 66:19 licensing 7:20, 23:5, 36:10 lie 22:5 lies 61:24	52:2, 58:17 males 11:4 mallards 24:19 Mamma 30:9, 30:12 mammales 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandate 40:22 marmade 67:11 Mancmet 20:20 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16, 2:10, 33:6, 34:24, 35:1, 43:4 Martin 52:22, 52:24 Mary 46:4, 49:22 massive 64:1 material 9:24, 13:9 MATTER 1:4, 9:5, 11:2, 42:19 maximum 32:5 Meadow 30:9 mean 25:18, 28:1, 28:2,	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 memory 38:23 mention 11:24, 12:1, 39:25 mentioned 5:24, 7:14, 14:16, 15:6, 15:23, 36:3, 51:23, 57:19 merely 10:3, 12:7 mergansers 24:19 message 62:13 met 4:15, 12:7 methods 65:12 microphones 6:15, 8:4	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millicon 22:7, 30:16, 30:18, 47:11, 68:25 millicons 15:14, 15:15, 22:3 mine 42:3 minimum 42:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 model 50:2 modern 16:22, 17:4, 23:11 modernized 16:24 Molasses 47:24 money 49:3, 57:24, 69:13, 69:18 monitoring 10:7, 13:22 months 28:21 moorn 32:16 morning 43:24 mornitalities 65:23 mortality 10:7, 10:24, 12:1, 12:21, 66:13
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayak 19:14, 24:4, 49:10, 53:8 Kelley 34:23, 44:24, 49:16 Kennebec 61:23 kay 11:19, 53:13 key 18:21 kids 69:15, 69:16 kill 8:21, 9:22, 29:11, 66:10 killed 9:22, 33:20 kills 9:16, 10:3, 13:2, 13:17, 33:14, 34:9, 66:7, 66:9, 66:14 kind 24:22,	ladder 53:15 ladder 53:15 ladder 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5, 47:10, 50:12, 51:5, 52:21, 54:20, 57:21, 62:9, 70:7 late 7:23, 14:24, 27:11, 31:21 lately 39:23, 42:21 later 7:6, 28:5 law 861:10 leaps 63:25 leamed 19:15 least 10:12,	<pre>length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 28:17, 29:16, 29:18, 35:6, 38:17, 40:2, 43:6, 57:2, 60:8, 60:11, 61:18, 63:22, 64:5 license 17:6, 52:16, 58:15, 64:2, 66:1, 66:6, 66:16, 66:19 licensing 7:20, 23:5, 36:10 lie 22:5 lise 61:24 life 25:20,</pre>	52:2, 58:17 males 11:4 mallards 24:19 Marma 30:9, 30:12 marmals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandated 40:22 marraide 67:11 Mancmet 20:20 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16, 2:10, 33:6, 34:24, 35:1, 43:4 Martin 52:22, 52:24 Mary 46:4, 49:22 massive 64:1 material 9:24, 13:9 MATTER 1:4, 9:5, 11:2, 42:19 maximum 32:5 Meadow 30:9 mean 25:18, 28:1, 28:2, 32:6, 37:4,	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 memory 38:23 mention 11:24, 12:1, 39:25 mentioned 5:24, 7:14, 14:16, 15:6, 15:23, 36:3, 51:23, 57:19 merely 10:3, 12:7 mergansers 24:19 message 62:13 met 4:15, 12:7 methods 65:12 microphones 6:15, 8:4 migrate 9:21,	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millica 22:7, 30:16, 30:18, 47:11, 68:25 millicas 15:14, 15:5, 22:3 mine 42:3 minimal 22:2 minimum 4:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 model 50:2 modern 16:22, 17:4, 23:11 modernized 16:24 Molasses 47:24 Molasses 47:24 Molasses 47:24 Molasses 47:24 money 49:3, 57:24, 69:13, 69:18 monitoring 10:7, 13:22 months 28:21 moon 32:16 morning 43:24 mortalities 65:23 mortality 10:7, 10:24, 12:1, 12:21, 66:13 moss 54:5
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayaking 39:9 keep 48:8, 49:10, 53:8 Kelley 34:23, 44:23, 44:24, 49:16 Kennebec 61:23 kept 11:19, 53:13 key 18:21 kids 69:15, 69:16 kill 8:21, 9:22, 29:11, 66:10 killed 9:22, 33:20 kills 9:16, 10:3, 13:2, 13:17, 33:14, 34:9, 66:7, 66:9, 66:14	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 Last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5, 47:10, 50:12, 54:20, 57:21, 62:9, 70:7 late 7:23, 14:24, 27:11, 31:21 lately 39:23, 42:21 Later 7:6, 28:5 Law 18:7, 19:4, 55:15, 55:19, 59:23 laws 61:10 lead 50:1 leaps 63:25 leanned 19:15	length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 25:11, 26:24, 28:2, 28:13, 28:17, 29:16, 29:18, 35:6, 38:17, 40:2, 43:6, 57:2, 60:8, 60:11, 61:18, 63:22, 64:5 license 17:6, 52:16, 58:15, 64:2, 66:1, 66:6, 66:16, 66:19 licensing 7:20, 23:5, 36:10 lie 22:5 lies 61:24	52:2, 58:17 males 11:4 mallards 24:19 Mamma 30:9, 30:12 mammales 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandate 40:22 marmade 67:11 Mancmet 20:20 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16, 2:10, 33:6, 34:24, 35:1, 43:4 Martin 52:22, 52:24 Mary 46:4, 49:22 massive 64:1 material 9:24, 13:9 MATTER 1:4, 9:5, 11:2, 42:19 maximum 32:5 Meadow 30:9 mean 25:18, 28:1, 28:2,	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 memory 38:23 mention 11:24, 12:1, 39:25 mentioned 5:24, 7:14, 14:16, 15:6, 15:23, 36:3, 51:23, 57:19 merely 10:3, 12:7 mergansers 24:19 message 62:13 met 4:15, 12:7 methods 65:12 microphones 6:15, 8:4	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millicon 22:7, 30:16, 30:18, 47:11, 68:25 millicons 15:14, 15:15, 22:3 mine 42:3 minimum 4:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 model 50:2 modern 16:22, 17:4, 23:11 modernized 16:24 Molasses 47:24 money 49:3, 57:24, 69:13, 69:18 monitoring 10:7, 13:22 months 28:21 moort 32:16 morning 43:24 mortalities 65:23 mortality 10:7, 10:24, 12:1, 12:21, 66:13
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayaking 39:9 kaep 48:8, 49:10, 53:8 Kelley 34:23, 44:23, 44:24, 49:16 Kennebec 61:23 kapt 11:19, 53:13 key 18:21 kids 69:15, 69:16 kill 8:21, 9:22, 29:11, 66:10 killed 9:22, 33:20 kills 9:16, 10:3, 13:2, 13:7, 33:14, 34:9, 66:7, 66:9, 66:14 kind 24:22, 27:10, 28:4, 36:4, 36:5 knell 28:13	ladder 53:15 ladder 53:15 ladder 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5, 47:10, 50:12, 51:5, 52:21, 54:20, 57:21, 62:9, 70:7 late 7:23, 14:24, 27:11, 31:21 lately 39:23, 42:21 later 7:6, 28:5 law 61:10 lead 50:1 leaps 63:25 leamed 19:15 least 10:12, 11:18, 24:20, 28:15 leave 34:17	<pre>length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 28:17, 29:16, 29:18, 35:6, 38:17, 40:2, 43:6, 57:2, 60:8, 60:11, 61:18, 63:22, 64:5 license 17:6, 52:16, 58:15, 64:2, 66:1, 66:6, 66:16, 66:19 licensing 7:20, 23:5, 36:10 lie 22:5 lies 61:24 life 25:20, 29:24, 30:2, 30:5, 42:21, 44:19, 52:9,</pre>	52:2, 58:17 males 11:4 mallards 24:19 Marma 30:9, 30:12 marmals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandated 40:22 marraide 67:11 Mancmet 20:20 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16, 2:10, 33:6, 34:24, 35:1, 43:4 Martin 52:22, 52:24 Mary 46:4, 49:22 massive 64:1 material 9:24, 13:9 MATTER 1:4, 9:5, 11:2, 42:19 maximum 32:5 Meadow 30:9 mean 25:18, 28:1, 28:2, 32:6, 37:4, 40:17, 63:5, 63:18, 63:18, 63:19, 64:6,	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 memory 38:23 mention 11:24, 12:1, 39:25 mentioned 5:24, 7:14, 14:16, 15:6, 15:23, 36:3, 51:23, 57:19 merely 10:3, 12:7 mergansers 24:19 message 62:13 met 4:15, 12:7 methods 65:12 microphones 6:15, 8:4 migrating 13:13, 15:21	<pre>Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millica 22:7, 30:16, 30:18, 47:11, 68:25 millicas 15:14, 15:15, 22:3 mine 42:3 minimal 22:2 minimum 4:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 modern 16:22, 17:4, 23:11 modernized 16:24 Molasses 47:24 molasses 47:24</pre>
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayak 39:2	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 Last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5, 47:10, 50:12, 51:5, 52:21, 54:20, 57:21, 62:9, 70:7 late 7:23, 14:24, 27:11, 31:21 lately 39:23, 42:21 Later 7:6, 28:5 Law 18:7, 19:4, 55:15, 55:19, 59:23 laws 61:10 least 10:12, 11:18, 24:20, 28:15 leave 34:17 leage 12:9	length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 28:17, 29:16, 29:18, 35:6, 38:17, 40:2, 43:6, 57:2, 60:8, 60:11, 61:18, 63:22, 64:5 license 17:6, 52:16, 58:15, 64:2, 66:1, 66:6, 66:16, 66:19 licensing 7:20, 23:5, 36:10 lie 22:5 lies 61:24 life 25:20, 29:24, 30:2, 30:5, 42:21, 44:19, 52:9, 55:10, 53:25,	52:2, 58:17 males 11:4 mallards 24:19 Mamma 30:9, 30:12 mammals 45:11 manage 35:13 management 36:22, 61:16 management 36:22, 61:16 management 36:22, 61:16 management 36:22, 61:16 management 20:20 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16, 2:10, 33:6, 34:24, 35:1, 43:4 Martin 52:22, 52:24 Mary 46:4, 49:22 massive 64:1 material 9:24, 13:9 MATTER 1:4, 9:5, 11:2, 42:19 maximum 32:5 Meadow 30:9 mean 25:18, 28:1, 28:2, 32:6, 37:4, 40:17, 63:5, 63:8, 63:18, 63:19, 64:6, 64:7	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 mention 11:24, 12:1, 39:25 mentioned 5:24, 7:14, 14:16, 15:6, 15:23, 36:3, 51:23, 36:3, 51:23, 57:19 merely 10:3, 12:7 mergansers 24:19 message 62:13 met 4:15, 12:7 method 12:25, 30:25, 67:1 methods 65:12 microphones 6:15, 8:4 migrating 13:13, 15:21 migration 66:5,	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millican 22:7, 30:16, 30:18, 47:11, 68:25 millicans 15:14, 15:15, 22:3 minimal 22:2 minimum 4:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 model 50:2 modern 16:22, 17:4, 23:11 modernized 16:24 Molasses 47:24 Molasses 47:24 Molasses 47:24 Molasses 47:24 Molasses 47:24 Molasses 47:24 Molasses 47:24 money 49:3, 57:24, 69:13, 69:18 monitoring 10:7, 13:22 months 28:21 moon 32:16 morning 43:24 mortalities 65:23 mortalities 65:23 mortalities 65:23 mortalities 65:21 most 12:1, 12:21, 66:13 moss 54:5 mostly 25:16, 29:9 mouth 17:13, 25:7, 31:13,
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayaking 39:9 kaep 48:8, 49:10, 53:8 Kelley 34:23, 44:23, 44:24, 49:16 Kennebec 61:23 kapt 11:19, 53:13 key 18:21 kids 69:15, 69:16 kill 8:21, 9:22, 29:11, 66:10 killed 9:22, 33:20 kills 9:16, 10:3, 13:2, 13:7, 33:14, 34:9, 66:7, 66:9, 66:14 kind 24:22, 27:10, 28:4, 36:4, 36:5 knell 28:13	ladder 53:15 ladder 53:15 ladder 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5, 47:10, 50:12, 51:5, 52:21, 54:20, 57:21, 62:9, 70:7 late 7:23, 14:24, 27:11, 31:21 lately 39:23, 42:21 later 7:6, 28:5 law 861:10 leagt 63:12 leapte 61:10 leagt 10:12, 11:18, 24:20, 28:15 leave 34:17 legal 12:9 Legislative 11:18	<pre>length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 33:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 28:17, 29:16, 29:18, 35:6, 38:17, 40:2, 43:6, 57:2, 60:8, 60:11, 61:18, 63:22, 64:5 license 17:6, 52:16, 58:15, 64:2, 66:1, 66:6, 66:16, 66:19 licensing 7:20, 23:5, 36:10 lie 22:5 lies 61:24 life 25:20, 29:24, 30:2, 30:5, 42:21, 44:19, 52:9, 52:10, 53:25, 56:9, 56:23, 62:6, 63:9,</pre>	52:2, 58:17 males 11:4 mallards 24:19 Marma 30:9, 30:12 marmals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandated 40:22 marraide 67:11 Mancmet 20:20 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16, 2:10, 33:6, 34:24, 35:1, 43:4 Martin 52:22, 52:24 Mary 46:4, 49:22 massive 64:1 material 9:24, 13:9 MATTER 1:4, 9:5, 11:2, 42:19 maximum 32:5 Meadow 30:9 mean 25:18, 28:1, 28:2, 32:6, 37:4, 40:17, 63:5, 63:18, 63:18, 63:19, 64:6, 64:7 means 21:15, 49:18, 56:3,	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 mentory 38:23 mention 11:24, 12:1, 39:25 mentioned 5:24, 7:14, 14:16, 15:6, 15:23, 36:3, 51:23, 57:19 merely 10:3, 12:7 mergansers 24:19 message 62:13 met 4:15, 12:7 methods 65:12 microphones 6:15, 8:4 migrating 13:13, 15:21 migrations	<pre>Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millicn 22:7, 30:16, 30:18, 47:11, 68:25 millicns 15:14, 15:15, 22:3 mine 42:3 minimal 22:2 minimum 4:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 modern 16:22, 17:4, 23:11 modernized 16:24 Molasses 47:24 Molasses 47:24 Molasses 47:24 Molasses 47:24 Molasses 47:24 money 49:3, 57:24, 69:13, 69:18 monitoring 10:7, 13:22 months 28:21 moon 32:16 morning 43:24 mortalities 65:23 mortality 10:7, 10:24, 12:1, 12:21, 66:13 moss 54:5 mostly 25:16, 29:9 mouth 17:13, 25:7, 31:13, 31:15, 44:6 move 21:17,</pre>
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayak 39:25 kayak 39:25 kayak 39:2	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 Last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5, 47:10, 50:12, 51:5, 52:21, 54:20, 57:21, 62:9, 70:7 late 7:23, 14:24, 27:11, 31:21 lately 39:23, 42:21 Later 7:6, 28:5 Law 18:7, 19:4, 55:15, 55:19, 59:23 laws 61:10 least 10:12, 11:18, 24:20, 28:15 leave 34:17 legal 12:9 Legislative 11:18 legitimate	length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 28:17, 29:16, 29:18, 35:6, 38:17, 40:2, 43:6, 57:2, 60:8, 60:11, 61:18, 63:22, 64:5 license 17:6, 52:16, 58:15, 64:2, 66:1, 66:6, 66:16, 66:19 licensing 7:20, 23:5, 36:10 lie 22:5 lies 61:24 life 25:20, 29:24, 30:2, 30:5, 42:21, 43:6, 57:2, 56:9, 56:23, 56:9, 56:23, 56:24	52:2, 58:17 males 11:4 mallards 24:19 Mamma 30:9, 30:12 mammals 45:11 manage 35:13 management 36:22, 61:16 management 36:22, 61:16 management 36:22, 61:16 management 36:22, 61:16 management 20:20 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16, 2:10, 33:6, 34:24, 35:1, 43:4 Martin 52:22, 52:24 Mary 46:4, 49:22 massive 64:1 material 9:24, 13:9 MATTER 1:4, 9:5, 11:2, 42:19 maximum 32:5 Meadow 30:9 mean 25:18, 28:1, 28:2, 32:6, 37:4, 40:17, 63:5, 63:8, 63:18, 63:19, 64:6, 64:7 means 21:15, 49:18, 56:3, 71:6	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 memory 38:23 mention 11:24, 12:1, 39:25 mentioned 5:24, 7:14, 14:16, 15:6, 15:23, 36:3, 51:23, 57:19 meregaments 24:19 message 62:13 met 4:15, 12:7 methods 12:25, 30:25, 67:1 methods 65:12 microphones 6:15, 8:4 migrating 13:13, 15:21 migration 66:5, 69:23 migrations 13:23	<pre>Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millicary 41:21 milk 40:6, 51:4, 51:7 millicary 41:21 millicary 41:21 millicary 41:21 minimary 41:1, 15:15, 22:3 minimary 42:3 minimary 42:3 minimary 42:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 model 50:2 modern 16:22, 17:4, 23:11 modernized 16:24 Molasses 47:24 money 49:3, 57:24, 69:13, 66:9 monitoring 10:7, 13:22 months 28:21 moon 32:16 morning 43:24 mortalities 65:23 mortality 10:7, 10:24, 12:1, 12:21, 66:13 moss 54:5 mostly 25:16, 29:9 mouth 17:13, 25:7, 31:13, 31:15, 44:6 move 21:17, 26:19, 30:25</pre>
5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 < K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayak 39:2	ladder 53:15 ladder 53:15 ladder 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5, 47:10, 50:12, 51:5, 52:21, 54:20, 57:21, 62:9, 70:7 late 7:23, 14:24, 27:11, 31:21 lately 39:23, 42:21 later 7:6, 28:5 law 861:10 leagt 63:12 leapte 61:10 leagt 10:12, 11:18, 24:20, 28:15 leave 34:17 legal 12:9 Legislative 11:18	<pre>length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 33:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 28:17, 29:16, 29:18, 35:6, 38:17, 40:2, 43:6, 57:2, 60:8, 60:11, 61:18, 63:22, 64:5 license 17:6, 52:16, 58:15, 64:2, 66:1, 66:6, 66:16, 66:19 licensing 7:20, 23:5, 36:10 lie 22:5 lies 61:24 life 25:20, 29:24, 30:2, 30:5, 42:21, 44:19, 52:9, 52:10, 53:25, 56:9, 56:23, 62:6, 63:9,</pre>	52:2, 58:17 males 11:4 mallards 24:19 Marma 30:9, 30:12 marmals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandated 40:22 marraide 67:11 Mancmet 20:20 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16, 2:10, 33:6, 34:24, 35:1, 43:4 Martin 52:22, 52:24 Mary 46:4, 49:22 massive 64:1 material 9:24, 13:9 MATTER 1:4, 9:5, 11:2, 42:19 maximum 32:5 Meadow 30:9 mean 25:18, 28:1, 28:2, 32:6, 37:4, 40:17, 63:5, 63:18, 63:18, 63:19, 64:6, 64:7 means 21:15, 49:18, 56:3,	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 memory 38:23 mention 11:24, 12:1, 39:25 mention 11:24, 12:1, 39:25 mention 11:24, 12:1, 39:25 mention 11:24, 12:1, 39:25 mention 11:24, 12:1, 39:25 mention 11:24, 12:1, 39:25 mention 11:24, 12:1, 39:25 merely 10:3, 12:7 mergansers 24:19 message 62:13 met 4:15, 12:7 method 12:25, 30:25, 67:1 migrating 13:13, 15:21 migrations 13:23 migrations 13:23 migratory	<pre>Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millicn 22:7, 30:16, 30:18, 47:11, 68:25 millicns 15:14, 15:15, 22:3 mine 42:3 minimal 22:2 minimum 4:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 modern 16:22, 17:4, 23:11 modernized 16:24 Molasses 47:24 Molasses 47:24 Molasses 47:24 Molasses 47:24 Molasses 47:24 money 49:3, 57:24, 69:13, 69:18 monitoring 10:7, 13:22 months 28:21 moon 32:16 morning 43:24 mortalities 65:23 mortality 10:7, 10:24, 12:1, 12:21, 66:13 moss 54:5 mostly 25:16, 29:9 mouth 17:13, 25:7, 31:13, 31:15, 44:6 move 21:17,</pre>
<pre>5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 </pre> <pre>< K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayaking 39:9 kaep 48:8, 49:10, 53:8 Kelley 34:23, 44:23, 44:24, 49:16 Kernebec 61:23 kapt 11:19, 53:13 kay 18:21 kids 69:15, 69:16 kill 8:21, 9:22, 29:11, 66:10 killed 9:22, 33:20 kills 9:16, 10:3, 13:2, 13:17, 33:14, 34:9, 66:7, 66:9, 66:14 kind 24:22, 27:10, 28:4, 36:4, 36:5 knell 28:13 known 41:16, 46:8 </pre>	ladder 53:15 ladders 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 Land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 Last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5, 47:10, 50:12, 51:5, 52:21, 54:20, 57:21, 62:9, 70:7 late 7:23, 14:24, 27:11, 31:21 lately 39:23, 42:21 Later 7:6, 28:5 Law 18:7, 19:4, 55:15, 55:19, 59:23 laws 61:10 lead 50:1 leaps 63:25 leamed 19:15 least 10:12, 11:18, 24:20, 28:15 leave 34:17 legal 12:9 Legislative 11:18 legitimate 61:12	<pre>length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 28:17, 29:16, 28:17, 29:16, 28:17, 40:2, 43:6, 57:2, 60:8, 60:11, 61:18, 63:22, 64:5 license 17:6, 52:16, 58:15, 64:2, 66:1, 66:16, 66:16, 66:19 licensing 7:20, 23:5, 36:10 lie 22:5 lies 61:24 life 51:20, 29:24, 30:2, 30:5, 42:21, 44:19, 52:9, 52:10, 53:25, 56:9, 56:23, 62:24 lifeblcod 9:4 lifeblcod 9:4 lifeblcod 9:4 lifet 23:7 light 4:25</pre>	52:2, 58:17 males 11:4 mallards 24:19 Mamma 30:9, 30:12 mammals 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandated 40:22 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16, 2:10, 33:6, 34:24, 35:1, 43:4 Martin 52:22, 52:24 Mary 46:4, 49:22 massive 64:1 material 9:24, 13:9 MartER 1:4, 9:5, 11:2, 42:19 maximum 32:5 Meadow 30:9 mean 25:18, 28:1, 28:2, 32:6, 37:4, 40:17, 63:5, 63:19, 64:6, 64:7 means 21:15, 49:18, 56:3, 71:6 measure 10:22,	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 memory 38:23 mention 11:24, 12:1, 39:25 mentioned 5:24, 7:14, 14:16, 15:6, 15:23, 36:3, 51:23, 57:19 meregaments 24:19 message 62:13 met 4:15, 12:7 methods 12:25, 30:25, 67:1 methods 65:12 microphones 6:15, 8:4 migrating 13:13, 15:21 migration 66:5, 69:23 migrations 13:23	Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millicn 22:7, 30:16, 30:18, 47:11, 68:25 millicns 15:14, 15:15, 22:3 mine 42:3 minimal 22:2 minimum 4:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 moder 16:22, 17:4, 23:11 modernized 16:24 Molasses 47:24 Molasses 47:24 montoring 10:7, 13:22 months 28:21 moon 32:16 moming 43:24 mortalities 65:23 mortalities 65:23 mortality 10:7, 10:24, 12:1, 12:21, 66:13 moss 54:5 mostly 25:16, 29:9 mouth 17:13, 25:7, 31:13, 31:15, 44:6 move 21:17, 26:19, 30:25 moved 31:2, 38:13 movement 61:17
<pre>5:21, 9:1 justification 12:9 juvenile 56:12, 57:8, 63:2 juveniles 57:8 </pre> <pre>< K > Kane 46:4, 46:8 Kathy 1:17, 2:17, 6:8, 7:3, 8:3, 19:14, 24:4, 33:6, 70:18 kayak 39:23 kayaking 39:9 kaep 48:8, 49:10, 53:8 Kelley 34:23, 44:24, 49:16 Kennebec 61:23 kayat 11:19, 53:13 key 18:21 kids 69:15, 69:16 kill 8:21, 9:22, 29:11, 66:10 killed 9:22, 33:20 kills 9:16, 10:3, 13:2, 13:17, 33:14, 34:9, 66:7, 66:9, 66:14 kind 24:22, 27:10, 28:4, 36:4, 36:5 knell 28:13 known 41:16, 46:8 </pre>	ladder 53:15 ladder 53:15 ladder 54:7 lady 42:13 lakes 21:14, 21:17, 29:25, 32:19, 32:21, 53:5, 60:24, 61:1, 63:17, 64:1, 67:11 land 1:16, 2:11, 28:20 landowners 40:11 language 56:22 large 25:7, 44:6, 66:24 larger 20:3 last 9:22, 11:15, 14:23, 31:1, 33:24, 45:3, 46:5, 47:10, 50:12, 51:5, 52:21, 54:20, 57:21, 62:9, 70:7 late 7:23, 14:24, 27:11, 31:21 lately 39:23, 42:21 later 7:6, 28:5 law 61:10 leagt 61:10 leagt 10:12, 11:18, 24:20, 28:15 leave 34:17 legal 12:9 legislative 11:18 legitimate 61:12 leithaugh 54:14	<pre>length 29:20 Leonard 3:17, 3:18, 55:5, 55:7, 57:13, 66:8 less 10:8, 38:20, 46:22, 67:9 lesson 55:11 letters 41:4 level 10:20, 12:14, 25:23, 28:2, 28:8, 29:12, 32:6, 35:9, 36:13, 53:13, 57:5, 57:16, 59:5, 67:8 levels 4:1, 17:14, 24:23, 28:17, 29:16, 29:18, 35:6, 38:17, 40:2, 43:6, 57:2, 60:8, 60:11, 61:18, 63:22, 64:5 license 17:6, 52:16, 58:15, 64:2, 66:1, 66:6, 66:16, 66:19 licensing 7:20, 23:5, 36:10 lie 22:5 lise 61:24 life 51:20, 29:24, 30:2, 30:5, 42:21, 44:19, 52:9, 52:10, 53:25, 56:9, 56:23, 62:24, 30:2, 30:5, 42:21, 44:19, 52:9, 52:10, 53:25, 56:9, 56:23, 62:6, 63:9, 63:24 lifeblood 9:4 lifetime 23:7</pre>	52:2, 58:17 males 11:4 mallards 24:19 Marma 30:9, 30:12 marmales 45:11 manage 35:13 management 36:22, 61:16 manager 2:11, 2:18 mandate 56:8 mandated 40:22 marrade 67:11 Mancmet 20:20 margin 66:13 Mariaville 38:3, 42:5, 47:20, 52:25, 54:14, 62:17 Mark 1:16, 2:10, 33:6, 34:24, 35:1, 43:4 Martin 52:22, 52:24 Mary 46:4, 49:22 massive 64:1 material 9:24, 13:9 MATTER 1:4, 9:5, 11:2, 42:19 maximum 32:5 Meadow 30:9 mean 25:18, 28:1, 28:2, 32:6, 37:4, 40:17, 63:5, 63:8, 63:18, 63:19, 64:6, 64:7 measure 10:22, 37:13	measurements 60:15 measures 11:13, 48:20, 66:3 meet 31:2 Meeting 1:8, 2:8, 2:12, 2:14, 2:22, 3:7, 5:13, 5:18, 6:8, 7:10, 7:12, 18:19, 18:23, 27:15, 33:16, 59:20, 70:16, 70:23 megawatts 3:20 members 2:16, 6:3, 19:8, 27:4, 35:3 memory 38:23 mention 11:24, 12:1, 39:25 mentioned 5:24, 7:14, 14:16, 15:6, 15:23, 36:3, 51:23, 57:19 merely 10:3, 12:7 mergansers 24:19 message 62:13 met 4:15, 12:7 methods 65:12 microphones 6:15, 8:4 migrating 13:13, 15:21 migrations 13:23 migratory 22:21, 22:24	<pre>Milford 16:25 military 41:21 milk 40:6, 51:4, 51:7 millica 22:7, 30:16, 30:18, 47:11, 68:25 millicas 15:14, 15:15, 22:3 mine 42:3 minimal 22:2 minimum 4:1, 17:25, 62:19 Minitolo 62:10, 62:11 mink 30:5 minutes 6:21 modern 16:22, 17:4, 23:11 modernized 16:24 Molasses 47:24 Molasses 47:24 money 49:3, 57:24, 69:13, 69:18 monitoring 10:7, 13:22 months 28:21 moon 32:16 morning 43:24 mortalities 65:23 mortality 10:7, 10:24, 12:1, 12:21, 66:13 moss 54:5 mostly 25:16, 29:9 mouth 17:13, 25:7, 31:13, 31:15, 44:6 move 21:17, 26:19, 30:25 moved 31:2, 38:13</pre>

moves 30:1	Natural 11:17,	67:20	53:23	41:7	34:11, 42:20,
Ms 41:7, 41:8	20:5, 20:7,	night 25:4,	penetrates 4:25	photographs	63:12
mud 17:15, 25:14, 25:15,	38:15, 67:11 navigability	26:8 nighttime 66:4	people 16:7, 16:8, 22:13,	41:5 physical 3:25	points 6:20, 60:7
31:9, 31:16,	18:5	nine 16:3	22:16, 28:17,	phyto 30:3	policy 4:5
31:18, 45:4,	navigation	nineteenth	31:7, 31:11, 33:9, 38:10,	pickerel 17:13,	pollutants
45:7, 45:24, 64:11, 64:12	5:24, 59:13 Nearby 21:22	10:13 No. 29:21,	38:23, 39:16,	18:5, 25:8, 44:7	37:3, 37:4, 37:5
muddy 51:3	necessary 35:11	38:20	42:7, 44:11,	picture 27:8,	pollute 59:8
multiple 65:24 multiples 46:25	need 11:3, 13:16, 28:13,	NOAA 9:17 Nor 11:1	46:9, 46:15, 47:1, 47:6,	27:10 pictures 28:3	Pond 19:6, 47:24
multiply 47:9	29:11, 34:5,	normally 21:17	47:17, 48:25,	piece 16:19	ponds 21:14,
municipality	34:13, 35:13, 36:20, 36:21,	North 10:15, 13:14, 62:17	50:6, 51:2,	pine 27:20 place 6:16,	21:17
15:17 muscle 29:5,	37:6, 48:5,	northwestern	51:12, 52:12, 54:8, 63:23,	11:14, 34:16,	pool 11:25, 13:24
57:17	48:14, 48:18,	43:15	65:3, 68:12	41:25, 42:9,	pools 63:2,
muscles 26:11, 26:17, 29:2,	57:24, 62:5, 64:4, 64:5,	Notary 1:10, 71:3	per 23:21 percent 50:18	66:20 places 25:5,	63:3 poor 36:14
26:17, 29:2, 29:7, 29:8,	64:9	note 2:20,	perch 17:13,	41:24	population
29:11, 29:13, 29:22, 30:4,	needle 54:5 needs 14:17,	60:12, 60:21 notes 50:4	18:4 perhaps 18:21	Plan 36:22, 49:23, 50:3,	10:8, 12:22, 61:22
31:20, 43:18,	15:10, 16:23,	Nothing 9:6,	period 58:16	50:11, 50:22,	populations
63:3 Mussels 29:11,	36:17, 40:14, 48:19	58:17, 61:25 notified 65:22	periods 45:21 permanent	57:23, 58:4 planet 41:23	9:20, 10:6 portfolio 58:12
29:13	negative 57:13,	November 28:11	11:24, 13:24	plankton 30:4	portion 43:15
myself 41:16, 41:19, 67:19	58:23 neighbors 57:5	Number 6:17, 12:11, 25:25,	permanently 18:11	planning 50:14, 58:2, 58:7	possible 5:18, 50:24, 61:18
11.13, 07.13	Neither 17:19	30:14, 31:2,	Perry 23:18,	plans 58:24,	possibly 51:15
	nest 24:22,	31:24, 32:5,	24:12, 34:24,	61:3	potatoes 47:9
< N > name 2:10,	24:23, 25:5 nesting 24:20	47:12, 50:2, 60:22	37:25, 41:7, 41:8	plant 25:20, 46:23, 48:13	potential 4:6, 15:10, 15:13,
6:14, 6:16,	nests 24:25	numbers 26:13,	Perry. 37:18,	plants 5:2,	22:10, 61:13,
8:6, 14:5, 19:14, 20:13,	Network 19:3, 19:9	31:3, 37:21 numeric 60:12,	38:2, 41:10 persist 53:2	25:16, 28:6, 28:9, 59:6	68:22 pounded 46:15
23:19, 24:12,	new 13:12,	60:15	persistent 53:3	play 15:2	power 33:18,
27:3, 33:11, 35:1, 37:25,	16:15, 16:16, 17:1, 37:9,	numerous 24:9, 50:14, 62:14	person 48:23 Personally 32:7	Please 5:17, 5:21, 6:5,	39:5, 63:13 practices 61:16
41:16, 44:24,	63:21, 66:1,	nutrients	personnel 34:3	6:7, 6:14,	predation 8:20,
46:5, 46:8, 52:22, 54:13,	66:19 next 21:8,	21:16, 32:21	persons 6:18 petitioned	6:21, 7:8, 34:25, 37:23,	25:2 predictable
54:20, 55:1,	23:14, 23:16,		18:17, 18:23	40:20, 41:9,	10:21, 34:2
62:11, 64:17, 68:4	27:21, 34:24, 46:3, 52:22,	< 0 > objectively	petitions 16:12 phenomenal	70:18, 70:20 pleased 17:3	prefer 35:16 pregnant 31:25
nameplate 3:20	64:2, 68:19,	57:3	42:20	plenty 28:12	prepared 35:11
names 23:16,	70:13	observable	phone 39:15	plug 39:5	prescriptions
46:3, 52:22, 62:9	nice 20:5, 33:8, 33:9,	13:10 observe 8:22	phones 7:8 phosphorous	plunge 11:24, 13:24	11:1 presence 10:14,
nation 29:8	47:22, 48:1,	observed 26:3	5:4, 32:23,	pocket 33:23	13:13
National 9:17 Native 19:6	48:2, 62:12 Nicole 64:19,	obvious 36:13 obviously	61:1 photograph.	point 15:24, 17:15, 34:5,	present 5:17, 30:25
		89			91
13:12, 15:6, 51:25, 59:9	5:15, 14:2, 23:7 56:1	oysters 57:17	presently 28:14	15:12	Public 1:8,
51:25, 59:9 occasional	23:7, 56:1, 64:23, 66:21,	-	preserved 33:25 pressure 64:1,	productive 5:12, 5:18,	1:10, 2:8, 2:20, 3:5,
51:25, 59:9 occasional 24:18, 25:8	23:7, 56:1, 64:23, 66:21, 67:15, 67:21	< P >	preserved 33:25 pressure 64:1, 64:7	productive 5:12, 5:18, 21:21	1:10, 2:8, 2:20, 3:5, 3:6, 5:18,
51:25, 59:9 occasional	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1,	-	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15,	productive 5:12, 5:18,	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18,
51:25, 59:9 cccasional 24:18, 25:8 cccasionally 27:18 cccurring 13:21	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19,	< P > p.m. 1:13, 70:23 paddle 26:4,	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19,	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20,
51:25, 59:9 occasional 24:18, 25:8 occasionally 27:18	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1,	< P > p.m. 1:13, 70:23	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15,	productive 5:12, 5:18, 21:21 productivity 21:24	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18,
51:25, 59:9 cccasicnal 24:18, 25:8 cccasicnally 27:18 cccurring 13:21 ccean 21:25, 29:25, 30:1, 30:2, 32:18,	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11,	< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5	preserved 33:25 pressume 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROJECT 1:6,	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3,
51:25, 59:9 coccasional 24:18, 25:8 coccasionally 27:18 coccurring 13:21 cocean 21:25, 29:25, 30:1, 30:2, 32:18, 32:19, 32:20,	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7	< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 paint 24:20	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25,	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROJECT 1:6, 2:10, 2:18,	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13
51:25, 59:9 cccasional 24:18, 25:8 cccasionally 27:18 cccurring 13:21 ccean 21:25, 29:25, 30:1, 30:2, 32:18, 32:19, 32:20, 69:4 Cceanic 9:17	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19	< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8,	preserved 33:25 pressure 64:1, 64:7 presumbly 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROJECT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7,	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 publle 64:11, 64:12
51:25, 59:9 occasional 24:18, 25:8 occasionally 27:18 occurring 13:21 ocean 21:25, 29:25, 30:1, 30:2, 32:18, 32:19, 32:20, 69:4 Oceanic 9:17 off-line 53:17,	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19 organization	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17,</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17,	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROJECT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21,	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddle 64:11, 64:12 puddles 26:15
51:25, 59:9 coccasional 24:18, 25:8 coccasionally 27:18 cocurring 13:21 coean 21:25, 29:25, 30:1, 30:2, 32:18, 32:19, 32:20, 69:4 Coeanic 9:17 off-line 53:17, 53:24 off-peak 53:9	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19 organization 14:15, 14:18, 19:7, 23:21,	< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22,	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROJECT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddle 64:11, 64:12 puddles 26:15 pulled 39:5 pulled 39:5
51:25, 59:9 occasional 24:18, 25:8 occasionally 27:18 occurring 13:21 ocean 21:25, 29:25, 30:1, 30:2, 32:18, 32:19, 32:20, 69:4 Oceanic 9:17 off-line 53:17, 53:24 off-peak 53:9 offer 38:15,	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19 organization 14:15, 14:18, 19:7, 23:21, 38:6	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristine 51:24	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROJECT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 publle 64:11, 64:12 publles 26:15 pulled 39:5 punishable 66:14
51:25, 59:9 cocasional 24:18, 25:8 cocasionally 27:18 cocurring 13:21 coean 21:25, 29:25, 30:1, 30:2, 32:18, 32:19, 32:20, 69:4 Coeanic 9:17 off-lime 53:17, 53:24 off-peak 53:9 offer 38:15, 68:23 offering 8:8,	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19 organization 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participating 2:14</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristine 51:24 privatize 55:23	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROIECT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22 properties 63:23	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddle 64:11, 64:12 puddles 26:15 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 29:5 pulled 29:5 pulled 29:5 pulled 22:5 push 58:9
51:25, 59:9 coccasional 24:18, 25:8 coccasionally 27:18 cocurring 13:21 coean 21:25, 29:25, 30:1, 30:2, 32:18, 32:19, 32:20, 69:4 Coeanic 9:17 off-line 53:17, 53:24 off-peak 53:9 offer 38:15, 68:23 offering 8:8, 64:23, 67:12,	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19 organization 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23 original 55:18,	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participating 2:14 participation</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristine 51:24 private 59:23 privatized	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROJECT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proger 16:22 properties 63:23 property 38:4,	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddle 64:11, 64:12 puddles 26:15 pulled 39:5 punishable 66:14 purchased 42:5 push 58:9 put 9:22,
51:25, 59:9 coccasional 24:18, 25:8 coccasionally 27:18 cocurring 13:21 coean 21:25, 29:25, 30:1, 30:2, 32:18, 32:19, 32:20, 69:4 Coeanic 9:17 off-line 53:17, 53:24 off-peak 53:9 offer 38:15, 68:23 offering 8:8, 64:23, 67:12, 67:20 offers 63:19	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19 organization 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23 original 55:18, 55:24 opprey 24:17	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participating 2:14 participation 7:10 particular</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristine 51:24 privatize 55:23 privatized 55:23 privatized 58:10 probably 19:10,	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROIBCT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22 properties 63:23 property 38:4, 39:12, 39:14, 39:15, 45:1,	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddle 64:11, 64:12 puddles 26:15 pulled 39:5 punishable 66:14 purchased 42:5 push 58:9 put 9:22, 11:13, 17:16, 19:10, 20:11,
51:25, 59:9 coccasional 24:18, 25:8 coccasionally 27:18 cocurring 13:21 coean 21:25, 29:25, 30:1, 30:2, 32:18, 32:19, 32:20, 69:4 Coeanic 9:17 off-line 53:17, 53:24 off-peak 53:9 offer 38:15, 68:23 offering 8:8, 64:23, 67:12, 67:20 offers 63:19 often 27:12,	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19 organization 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23 original 55:18, 55:24 osprey 24:17 others 33:6,	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participating 2:14 participation 7:10 particular 22:5, 27:7,</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristine 51:24 privatize 55:23 privatized 58:10 probably 19:10, 30:17, 33:20,	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROJECT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22 properties 63:23 property 38:4, 39:12, 39:14, 39:15, 45:1, 45:23, 62:14,	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddle 64:11, 64:12 puddles 26:15 pulled 39:5 pulled 39:5 pulled 39:5 purchased 42:5 push 58:9 put 9:22, 11:13, 17:16, 19:10, 20:11, 34:12, 48:14,
51:25, 59:9 coccasional 24:18, 25:8 coccasionally 27:18 cocurring 13:21 coean 21:25, 29:25, 30:1, 30:2, 32:18, 32:19, 32:20, 69:4 Coeanic 9:17 off-line 53:17, 53:24 off-peak 53:9 offer 38:15, 68:23 offering 8:8, 64:23, 67:12, 67:20 offers 63:19 often 27:12, 40:1, 65:9 Ckay 2:4,	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19 organization 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23 original 55:18, 55:24 opprey 24:17	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participating 2:14 participation 7:10 particular</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristine 51:24 privatize 55:23 privatized 55:23 privatized 58:10 probably 19:10,	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROIBCT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22 properties 63:23 property 38:4, 39:12, 39:14, 39:15, 45:1,	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddle 64:11, 64:12 puddles 26:15 pulled 39:5 punishable 66:14 purchased 42:5 push 58:9 put 9:22, 11:13, 17:16, 19:10, 20:11,
51:25, 59:9 coccasional 24:18, 25:8 coccasionally 27:18 cocurring 13:21 coean 21:25, 29:25, 30:1, 30:2, 32:18, 32:19, 32:20, 69:4 Coeanic 9:17 off-line 53:17, 53:24 off-peak 53:9 offer 38:15, 68:23 offering 8:8, 64:23, 67:12, 67:20 offers 63:19 ofter 27:12, 40:1, 65:9 Ckay 2:4, 23:23, 24:7,	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19 organization 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23 original 55:18, 55:24 osprey 24:17 others 33:6, 66:11 otherwise 9:2 Otter 19:6,	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participating 2:14 participation 7:10 particular 22:5, 27:7, 28:22, 50:10 particularly 51:5, 55:12</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristine 51:24 privatize 55:23 privatized 58:10 probably 19:10, 30:17, 33:20, 41:22 problem 35:23, 36:7, 36:18,	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROIECT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22 properties 63:23 property 38:4, 39:12, 39:14, 39:12, 45:1, 45:23, 62:14, 63:4, 68:11 proponent 19:18 proponeal 67:10,	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddles 26:15 pulled 39:5 pulled 39:5 pulled 39:5 purchased 42:5 push 58:9 put 9:22, 11:13, 17:16, 19:10, 20:11, 34:12, 48:14, 59:5
51:25, 59:9 coccasional 24:18, 25:8 coccasionally 27:18 cocurring 13:21 coean 21:25, 29:25, 30:1, 30:2, 32:18, 32:19, 32:20, 69:4 Coeanic 9:17 off-line 53:17, 53:24 off-peak 53:9 offer 38:15, 68:23 offering 8:8, 64:23, 67:12, 67:20 offers 63:19 often 27:12, 40:1, 65:9 Ckay 2:4,	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19 organization 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23 original 55:18, 55:24 osprey 24:17 others 33:6, 66:11 otherwise 9:2	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participating 2:14 participation 7:10 particular 22:5, 27:7, 28:22, 50:10 particularly</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristine 51:24 privatize 55:23 privatize 55:23 privatiz	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROIBCT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22 properties 63:23 property 38:4, 39:12, 39:14, 39:15, 45:1, 45:23, 62:14, 63:4, 68:11 proponent 19:18	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddle 64:11, 64:12 puddles 26:15 pulled 39:5 pulled 39:5 pulled 39:5 purchased 42:5 push 58:9 put 9:22, 11:13, 17:16, 19:10, 20:11, 34:12, 48:14,
51:25, 59:9 coccasional 24:18, 25:8 coccasionally 27:18 cocurring 13:21 coean 21:25, 29:25, 30:1, 30:2, 32:18, 32:19, 32:20, 69:4 Coeanic 9:17 off-line 53:17, 53:24 off-peak 53:9 offer 38:15, 68:23 offer 38:15, 68:23 offers 63:19 often 27:12, 40:1, 65:9 Ckay 2:4, 23:23, 24:7, 28:11, 42:15 old 29:3, 29:4, 42:5, 45:2	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19 organization 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23 original 55:18, 55:24 csprey 24:17 others 33:6, 66:11 otherwise 9:2 Otter 19:6, 30:8 otters 30:5 outcome 19:12	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participating 2:14 participation 7:10 particular 22:5, 27:7, 28:22, 50:10 particularly 51:5, 55:12 partners 1:4, 2:9, 2:24</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristine 51:24 privatize 55:23 privatized 58:10 probably 19:10, 30:17, 33:20, 41:22 problem 35:23, 36:7, 36:18, 45:23, 60:14, 66:12 problems 17:21,	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROIDECT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22 properties 63:23 property 38:4, 39:12, 39:14, 39:12, 45:1, 45:23, 62:14, 63:4, 68:11 proponent 19:18 proposed 67:10, 70:14 proposed 5:20, 64:24	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddles 26:15 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 58:9 put 9:22, 11:13, 17:16, 19:10, 20:11, 34:12, 48:14, 59:5 < <pre> < Q > </pre> <pre> </pre>
51:25, 59:9 coccasional 24:18, 25:8 coccasionally 27:18 cocurring 13:21 coean 21:25, 29:25, 30:1, 30:2, 32:18, 32:19, 32:20, 69:4 Coeanic 9:17 off-line 53:17, 53:24 off-peak 53:9 offer 38:15, 68:23 offer 38:15, 68:23 offers 63:19 offers 63:19 often 27:12, 40:1, 65:9 Caay 2:4, 23:23, 24:7, 28:11, 42:15 old 29:3, 29:4,	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19 organizations 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23 original 55:18, 55:24 cosprey 24:17 others 33:6, 66:11 otherwise 9:2 Otter 19:6, 30:8 otters 30:5	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participating 2:14 participation 7:10 particular 22:5, 27:7, 28:22, 50:10 particularly 51:5, 55:12 partner 14:21 Partners 1:4,</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristine 51:24 privatize 55:23 privatize 65:23 privatize 55:23 privatize 55:23 privatize 55:23 privatize 55:24 problem 35:23, 36:7, 36:18, 45:23, 60:14, 66:12	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROIDECT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22 properties 63:23 property 38:4, 39:12, 39:14, 39:15, 45:1, 45:23, 62:14, 63:4, 68:11 proponent 19:18 proposal 67:10, 70:14 proposed 5:20,	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddle 64:11, 64:12 puddles 26:15 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 22:5 push 58:9 put 9:22, 11:13, 17:16, 19:10, 20:11, 34:12, 48:14, 59:5
51:25, 59:9 24:18, 25:8 24:18, 25:8 324:18, 25:8 324:18, 25:8 324:18, 25:8 324:18, 32:19 322, 32:18, 32:20, 69:4 32:19, 32:20, 69:12, 69:20 32:19, 32:20, 69:12, 69:10 32:12, 69:10,	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19 organization 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23 original 55:18, 55:24 cegrey 24:17 others 33:6, 66:11 otherwise 9:2 Otter 19:6, 30:8 otters 30:5 outcome 19:12 outdoorsman 41:21 outlet 43:25	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participating 2:14 participation 7:10 particular 22:5, 27:7, 28:22, 50:10 particular 22:5, 55:12 partner 14:21 Partners 1:4, 2:9, 2:24 Partnership 20:15, 20:16 parts 9:23,</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristine 51:24 privatize 55:23 privatized 58:10 probably 19:10, 30:17, 33:20, 41:22 problem 35:23, 36:7, 36:18, 45:23, 60:14, 66:12 problems 17:21, 32:9, 36:11, 50:5, 59:13 procedure 46:18	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROIDECT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22 proper 16:22 properties 63:23 property 38:4, 39:12, 39:14, 39:12, 45:1, 45:23, 62:14, 63:4, 68:11 proponent 19:18 proposed 5:20, 64:24 protect 46:12, 66:21 protected 4:4,	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddles 26:15 pulled 39:5 pulled
51:25, 59:9 24:18, 25:8 24:18, 25:8 22:18, 25:8 27:18 27:18 29:25, 30:1 30:2, 32:18, 32:19, 32:20, 69:4 20:25, 30:1, 30:2, 32:18, 32:29, 32:20, 69:4 20:20, 32:20, 20:20, 32:20,	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organization 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23 original 55:18, 55:24 osprey 24:17 others 33:6, 66:11 otherwise 9:2 Otter 19:6, 30:8 otters 30:5 outcome 19:12 outdoorsman 41:21 outlet 43:25 outset 56:18	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participating 2:14 participation 7:10 particular 22:5, 27:7, 28:22, 50:10 particularly 51:5, 55:12 partners 1:4, 2:9, 2:24 Partnership 20:15, 20:16 parts 9:23, 31:12</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristine 51:24 privatize 55:23 privatize 55:23 privatize 55:23 privatized 58:10 probably 19:10, 30:17, 33:20, 41:22 problem 35:23, 36:7, 36:18, 45:23, 60:14, 66:12 problems 17:21, 32:9, 36:11, 50:5, 59:13 procedure 46:18 RCCEEDINGS	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROJECT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22 properties 63:23 property 38:4, 39:12, 39:14, 39:15, 45:1, 45:23, 62:14, 63:21 proposed 167:10, 70:14 proposed 15:20, 64:24 protect 46:12, 66:21 protect 4:4, 51:24, 55:20	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddle 64:11, 64:12 puddles 26:15 pulled 39:5 punishable 66:14 purchased 42:5 push 58:9 put 9:22, 11:13, 17:16, 19:10, 20:11, 34:12, 48:14, 59:5 < Q > qualitative 65:4 quantitative 12:20, 65:4 question 7:14, 7:18, 23:22,
51:25, 59:9 24:18, 25:8 24:18, 25:8 27:18 27:18 27:18 27:18 27:25, 30:1, 30:2, 32:18, 32:19, 32:20, 69:4 0ceanic 9:17 off-line 53:17, 53:24 off-peak 53:9 offer 38:15, 68:23 offer 23:23, 24:7, 28:11, 42:15 old 29:3, 29:44, 42:5, 45:2 Once 10:21, 23:7, 51:24, 59:11 cnes 32:2, 36:13 open 25:2	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19 organization 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23 original 55:18, 55:24 ceprey 24:17 others 33:6, 66:11 otherwise 9:2 Otter 19:6, 30:8 otters 30:5 outcome 19:12 outdoorsman 41:21 outlet 43:25 outset 56:18 outside 69:11 overall 12:22	<pre>< P > p.m. 1:13, 70:23 padle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participating 2:14 participation 7:10 particular 22:5, 27:7, 28:22, 50:10 particularly 51:5, 55:12 partners 1:4, 2:9, 2:24 Partnership 20:15, 20:16 parts 9:23, 31:12 pass 31:19, 59:7</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristine 51:24 privatize 55:23 privatized 58:10 probably 19:10, 30:17, 33:20, 41:22 problem 35:23, 36:7, 36:18, 45:23, 60:14, 66:12 problems 17:21, 32:9, 36:11, 50:5, 59:13 procedure 46:18 PROCEEDINGS 2:1, 71:5 process 3:2,	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROIDECT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22 properties 63:23 property 38:4, 39:12, 39:14, 39:12, 45:1, 45:23, 62:14, 63:4, 68:11 proponent 19:18 propocal 67:10, 70:14 propocal 67:10, 70:14 protect 46:12, 66:21 protected 4:4, 51:24, 55:20 protecting 37:2 Protection 1:2,	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddles 26:15 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 (2) (4:12) puddles 26:15 pulled 39:5 pulled 39:5 pulled 39:5 (4:12) puddles 26:15 pulled 39:5 (5:14) (4:12) (4:12) (5:14) (4:12) (4:12) (5:14) (4:12) (5:14) (4:12) (5:14) (4:12) (5:14) (4:12) (5:14) (4:12) (5:14) (4:12) (5:14) (4:12) (5:14) (4:12) (5:14) (4:12) (5:14) (4:12) (5:14) (4:12) (5:14) (4:12) (5:14) (4:12) (5:14) (4:12) (5:14)
51:25, 59:9 24:18, 25:8 24:18, 25:8 27:18 27:18 27:18 27:18 27:18 27:18 29:25, 30:1 30:2, 32:18, 32:20, 69:4 0:2, 32:19, 32:20, 69:4 0:2, 32:18, 32:20, 69:4 0:2, 32:17, 53:24 0:16:10, 65:9 0:16:10, 65:9 0:16:10, 65:9 0:16:10, 65:9 0:16:10, 65:9 0:16:10, 65:9 0:16:10, 65:9 0:16:10, 29:3, 29:4, 42:5, 45:2 0:10:21, 23:7, 51:24, 59:11 0:128, 23:2, 23:2, 36:13	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19 organization 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23 original 55:18, 55:24 opprey 24:17 others 33:6, 66:11 otherwise 9:2 Otter 19:6, 30:8 otters 30:5 outcome 19:12 outdoorsman 41:21 outlet 43:25 outside 69:11	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participating 2:14 participating 2:14 particular 22:5, 27:7, 28:22, 50:10 particular 22:5, 55:12 partner 14:21 Partners 1:4, 2:9, 2:24 Partnership 20:15, 20:16 parts 9:23, 31:12 pass 31:19,</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristine 51:24 privatize 55:23 privatize 55:23 privatiz	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROIDECT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22 properties 63:23 property 38:4, 39:12, 39:14, 39:15, 45:1, 45:23, 62:14, 63:4, 68:11 proposed 67:10, 70:14 proposed 5:20, 64:24 protected 4:12, 66:21 protected 4:4, 51:24, 55:20 protecting 37:2	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddle 64:11, 64:12 puddles 26:15 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 22:5 push 58:9 put 9:22, 11:13, 17:16, 19:10, 20:11, 34:12, 48:14, 59:5 < Q > qualitative 65:4 quantitative 12:20, 65:4 question 7:14, 7:18, 23:22, 26:2, 40:13,
51:25, 59:9 24:18, 25:8 24:18, 25:8 27:18 27:18 27:18 27:18 27:25, 30:1, 30:2, 32:18, 32:19, 32:20, 69:4 0ceanic 9:17 off-line 53:17, 53:24 off-peak 53:9 offer 38:15, 68:23 offer 38:15, 68:23 offers 63:19 offers 63:19 often 27:12, 40:1, 65:9 0kay 2:4, 23:23, 24:7, 28:11, 42:15 old 29:3, 29:4, 42:5, 45:2 Cnce 10:21, 23:7, 51:24, 59:11 cnes 32:2, 36:13 openated 53:3 openated 53:3 openated 53:3 openated 53:3 openated 53:3 openates 39:7	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19 organization 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23 original 55:18, 55:24 cosprey 24:17 others 33:6, 66:11 otherwise 9:2 Otter 19:6, 30:8 otters 9:2 Otter 19:12 outlet 43:25 outcome 19:12 outlet 43:25 outset 56:18 outset 56:18 outset 29:11 oversall 12:22 overheat 29:17 overseeing 2:12 own 16:24, 42:3	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participating 2:14 participating 2:14 particular 22:5, 27:7, 28:22, 50:10 particular 22:5, 55:12 partner 14:21 Partnership 20:15, 20:16 parts 9:23, 31:12 passe 31:19, 59:7 passes 25:1 passes</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristine 51:24 privatize 55:23 privatized 58:10 probably 19:10, 30:17, 33:20, 41:22 problem 35:23, 36:7, 36:18, 45:23, 60:14, 66:12 problems 17:21, 32:9, 36:11, 50:5, 59:13 procedure 46:18 PROCEEDINGS 21:1, 71:5 process 3:2, 3:23, 4:21, 5:11, 14:13, 34:10, 35:24,	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROIDECT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22 properties 63:23 property 38:4, 39:12, 39:14, 39:12, 45:1, 45:23, 62:14, 63:4, 68:11 proposed 5:20, 64:24 protect 46:12, 66:21 protected 4:4, 51:24, 55:20 protection 1:2, 2:8, 7:3, 40:20, 46:11 protections	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 publle 64:11, 64:12 publles 26:15 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 (Q > qualitative 65:4 quantitative 65:4 quantitative 65:4 quantitative 65:4 quantitative 65:4 quantitative 12:20, 65:4 question 7:14, 7:18, 23:22, 26:2, 40:13, 56:7 questioning 40:13 Questions 4:18,
51:25, 59:9 occasional 24:18, 25:8 occasionally 27:18 occurring 13:21 ocean 21:25, 29:25, 30:1, 30:2, 32:18, 32:19, 32:20, 69:4 Oceanic 9:17 off-line 53:17, 53:24 off-peak 53:9 offer 38:15, 68:23 offering 8:8, 64:23, 67:12, 67:20 offers 63:19 often 27:12, 40:1, 65:9 Okay 2:4, 23:23, 29:4, 42:5, 45:2 Once 10:21, 23:7, 51:24, 59:11 ones 32:2, 36:13 operated 53:3 operated 53:3 operation 3:2,	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19 organization 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23 original 55:18, 55:24 osprey 24:17 others 33:6, 66:11 otherwise 9:2 Otter 19:6, 30:8 otters 30:5 outcome 19:12 outdoorsman 41:21 outlet 43:25 outset 56:18 outset 29:17 overseeing 2:12 own 16:24, 42:3 owned 62:14	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participating 2:14 participating 2:14 particular particular 22:5, 27:7, 28:22, 50:10 particularly 51:5, 55:12 partner 14:21 Partners 1:4, 2:9, 2:24 Partnership 20:15, 20:16 parts 9:23, 31:12 pass 31:19, 59:7 passes 25:1 passing 22:18, 57:3 past 27:7,</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primery 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristine 51:24 privatize 55:23 privatize 66:10 probably 19:10, 30:17, 33:20, 41:22 problem 35:23, 36:7, 36:18, 45:23, 60:14, 66:12 problems 17:21, 32:9, 36:11, 50:5, 59:13 procedure 46:18 RCCEEDINGS 2:1, 71:5 process 3:2, 3:23, 4:21, 5:11, 14:13, 34:10, 35:24, 36:10, 48:7,	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROJECT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22 properties 63:23 property 38:4, 39:12, 39:14, 39:15, 45:1, 45:23, 62:14, 63:24 proposed 5:20, 64:24 protect 46:12, 66:21 protected 4:4, 51:24, 55:20 protecting 37:2 Protecting 37:2 Protection 1:2, 2:8, 7:3, 40:20, 46:11 protections 59:6	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddle 64:11, 64:12 puddles 26:15 pulled 39:5 punishable 66:14 purchased 42:5 push 58:9 put 9:22, 11:13, 17:16, 19:10, 20:11, 34:12, 48:14, 59:5 < Q > qualitative 65:4 quantitative 12:20, 65:4 quantitative 12:20, 65:4 quantitative 12:20, 65:4 quantitative 12:22, 26:2, 40:13, 56:7 question 7:14, 7:11, 8:1,
51:25, 59:9 24:18, 25:8 24:18, 25:8 22:18, 25:8 22:18, 25:8 22:18, 25:8 22:18, 25:12 22:12, 20 69:4 22:19, 32:20, 69:4 22:19, 32:20, 69:4 22:19, 32:20, 69:4 22:17, 30:2, 32:17, 53:24 21:17, 53:24 21:17, 53:24 21:17, 53:24 21:17, 63:19 21:17, 63:19 21:25, 45:2 21:25, 45:25 21:25, 45:25 21:25, 45:25 21:25, 45:25	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19 organization 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23 original 55:18, 55:24 cosprey 24:17 others 33:6, 66:11 otherwise 9:2 Otter 19:6, 30:8 otters 9:2 Otter 19:6, 30:8 otters 30:5 outcome 19:12 outlet 43:25 outcome 19:12 outlet 43:25 outset 56:18 outset 56:18 outset 56:18 outset 56:11 overall 12:22 overheat 29:17 overseeing 2:12 own 16:24, 42:3 owned 62:14 owner 11:17, 12:3, 32:24,	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participating 2:14 participating 2:14 particular 22:5, 27:7, 28:22, 50:10 particular1y 51:5, 55:12 partner 14:21 Partners1:4, 2:9, 2:24 Partners1:4, 2:9, 2:24 Partners1:14, 2:9, 2:24 Partners1:19, 59:7 passes 25:1 passing 22:18, 57:3 past 27:7, 39:10, 42:22, 43:6, 43:14,</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristine 51:24 privatize 55:23 privatized 58:10 probably 19:10, 30:17, 33:20, 41:22 problem 35:23, 36:7, 36:18, 45:23, 60:14, 66:12 problems 17:21, 32:9, 36:11, 50:5, 59:13 procedure 46:18 PROCEEDINGS 21:1, 71:5 process 3:2, 3:23, 4:21, 51:11, 14:13, 34:10, 35:24, 36:10, 48:7, 50:23, 60:6, 60:14, 60:18,	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROIBCT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22 properties 63:23 property 38:4, 39:12, 39:14, 39:15, 45:1, 45:23, 62:14, 63:4, 68:11 proposed 16:20, 64:24 protect 46:12, 66:21 protect 46:12, 70:14 proposed 5:20, 64:24 protect 46:12, 70:14 protect 46:12, 70:14 protect 46:12, 70:14 protect 46:12, 70:24, 7:3, 40:20, 46:11 protections 59:6 protective 66:3 protective 66:3 protective 66:3 protective 66:3 protective 12:12	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puble 64:11, 64:12 publes 26:15 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 (2) (2) (4:12, 48:14, 59:5 < Q > (ualitative 65:4 (uantitative 12:20, 65:4 (uastion 7:14, 7:18, 23:22, 26:2, 40:13, 56:7 (uestions 4:18, 7:11, 8:1, 23:23, 24:10 queues 63:24
51:25, 59:9 24:18, 25:8 24:18, 25:8 27:18 27:18 29:25, 30:1 30:2, 32:18, 32:20, 69:4 32:19, 32:20, 69:4 32:19, 32:20, 69:4 32:19, 32:20, 69:4 32:19, 32:20, 69:4 69:4 0ceanic 9:17 off-line 53:17, 53:24 off-peak 53:9 offer 38:15, 68:23 offer 38:15, 67:12, 67:20 offers 63:19 offers 63:19 often 27:12, 40:1, 65:9 0kay 2:4, 23:23, 24:7, 28:11, 42:15 old 29:3, 29:4, 42:5, 45:2 0cean 10:21, 23:7, 51:24, 59:11 cnes 32:2, 36:13 operated 53:3 operated 53:3 operated 53:3 operation 3:2, 3:23, 8:15, 10:1, 10:18, 12:2	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19 organization 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23 original 55:18, 55:24 osprey 24:17 others 33:6, 66:11 otherwise 9:2 Otter 19:6, 30:8 otters 30:5 outcome 19:12 outdoorsman 41:21 outlet 43:25 outset 56:18 outset 56:18 outset 56:18 outset 56:18 outset 56:18 outset 56:18 outset 56:18 outset 56:18 outset 56:18 outset 29:17 overseeing 2:12 own 16:24, 42:3 owned 62:14 owner 11:17, 12:3, 32:24, 38:4, 68:11	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participating 2:14 participating 2:14 particular particularly 51:5, 55:12 partner 14:21 Partners 1:4, 2:9, 2:24 Partnership 20:15, 20:16 parts 9:23, 31:12 pass 31:19, 59:7 passes 25:1 passing 22:18, 57:3 past 27:7, 39:10, 42:22, 43:6, 43:14, 44:1</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristine 51:24 privatize 55:23 privatize 55:23 privatiz	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROJECT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22 properties 63:23 property 38:4, 39:12, 39:14, 39:15, 45:1, 45:23, 62:14, 63:24, 68:11 proposed 5:20, 64:24 protect 46:12, 66:21 protecting 37:2 Protection 1:2, 2:8, 7:3, 40:20, 46:11 protections 59:6 protective 66:3 protod 12:12 provide 14:2,	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddle 64:11, 64:12 puddles 26:15 pulled 39:5 punishable 66:14 purchased 42:5 push 58:9 put 9:22, 11:13, 17:16, 19:10, 20:11, 34:12, 48:14, 59:5 < Q > qualitative 65:4 quantitative 12:20, 65:4 quantitative 12:20, 65:4 quantitative 12:20, 65:7 question 7:14, 7:18, 23:22, 26:2, 40:13, 56:7 questioning 40:13 Questions 4:18, 7:11, 8:1, 23:23, 24:10 queues 63:24 quickly 39:21
51:25, 59:9 24:18, 25:8 24:18, 25:8 27:18 27:18 27:18 27:18 27:18 27:18 27:25, 30:1, 30:2, 32:18, 32:29, 32:20, 69:4 27:20 69:4 27:20 29:4 29:4 29:4 29:4 29:4 29:4 29:4 29:4 29:4 29:4 29:4 29:4, $29:4$, 40:1, $65:929:4$, 29:4, 29:4, 42:5, $45:229:4$, 42:5, $45:229:4$, 42:5, $45:229:1129:7$, $51:24$, 59:11 29:7, $51:24$, 59:11 29:7, $51:24$, 59:11 29:7, $51:23$, 29:4, 42:5, $45:229:4$, 42:5, $45:229:4$, 36:13 29:4, 39:7, $51:24$, 59:11 29:7, $51:25$, 10:10:18, 12:2 29:7, $51:26$, 10:10:18, 12:2 29:7, $56:8$, 10:10:18, 12:2 29:7, $56:8$, 10:10, 10:18, 12:2 29:7, $56:8$, 10:10, 10:18, 12:2 29:7, $56:8$, 10:10, 10:18, 12:2 29:7, $56:8$, 10:10, 10:18, 12:2 29:7, $56:8$, 10:10, 10:18, 12:2 10:10, 10:18, 12:10, 10:18,	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organization 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23 original 55:18, 55:24 csprey 24:17 otherwise 9:2 Otter 19:6, 30:8 otters 33:6, 66:11 otherwise 9:2 Otter 19:12 outdoorsman 41:21 outdoorsman 41:21 outdoorsman 41:22 outset 56:18 outside 69:11 overseeing 2:12 own 16:24, 42:3 owned 62:14 owner 11:17, 12:3, 32:24, 38:4, 68:11 owner/operater 9:10	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participating 2:14 participation 7:10 particular 22:5, 27:7, 28:22, 50:10 particularly 51:5, 55:12 partners 1:4, 2:9, 2:24 Partners 1:4, 2:9, 2:24 Partnership 20:15, 20:16 parts 9:23, 31:12 pass 31:19, 59:7 passes 25:1 passing 22:18, 57:3 past 27:7, 39:10, 42:22, 43:6, 43:14, 44:1 pattern 10:22 patterns 34:2</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 prinary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristime 51:24 privatize 55:23 privatize 55:23 privatized 58:10 probably 19:10, 30:17, 33:20, 41:22 problem 35:23, 36:7, 36:18, 45:23, 60:14, 66:12 problems 17:21, 32:9, 36:11, 50:5, 59:13 procechre 46:18 PROCEEDINGS 2:1, 71:5 process 3:2, 3:23, 4:21, 5:11, 14:13, 34:10, 35:24, 36:10, 60:18, 66:20, 67:22 processes 50:13, 50:15	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROIBCT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22 proper 16:22 properties 63:23 property 38:4, 39:12, 39:14, 39:15, 45:1, 45:23, 62:14, 63:4, 68:11 proponent 19:18 proposed 67:10, 70:14 proposed 67:10, 70:14 protect 46:12, 66:21 protect 46:12, 2:8, 7:3, 40:20, 46:11 protections 59:6 protective 66:3 protocol 12:12 provided 4:16,	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddles 64:11, 64:12 puddles 26:15 pulled 39:5 pulshable 66:14 purchased 42:5 push 58:9 put 9:22, 11:13, 17:16, 19:10, 20:11, 34:12, 48:14, 59:5 < Q > qualitative 65:4 quantitative 12:20, 65:4 quantitative 12:20, 65:4 quantitative 12:20, 65:4 quantitative 12:20, 65:7 questioning 40:13 Questions 4:18, 7:11, 8:1, 23:23, 24:10 queues 63:24 quickly 39:21 quite 27:12,
51:25, 59:9 occasional 24:18, 25:8 occasionally 27:18 occurring 13:21 ocean 21:25, 29:25, 30:1, 30:2, 32:18, 32:19, 32:20, 69:4 Oceanic 9:17 off-line 53:17, 53:24 offer 38:15, 68:23 offer 38:15, 68:23 offers 63:19 offers 63:19 offers 63:19 offers 63:19 offers 63:19 offers 63:19 offer 27:12, 40:1, 65:9 Okay 2:4, 23:23, 29:4, 42:5, 45:2 Once 10:21, 23:7, 51:24, 59:11 ones 32:2, 36:13 operated 53:3 operated 53:3 operate	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19 organization 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23 original 55:18, 55:24 osprey 24:17 others 33:6, 66:11 otherwise 9:2 Otter 19:6, 30:8 otters 30:5 outcome 19:12 outdoorsman 41:21 outlet 43:25 outset 56:18 outside 69:11 overseing 2:12 own 16:24, 42:3 owned 62:14 owner 11:17, 12:3, 32:24, 38:4, 66:11 owner/operater 9:10 owner 16:24,	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participating 2:14 participating 2:14 participation 7:10 particular 22:5, 27:7, 28:22, 50:10 particularly 51:5, 55:12 partner 14:21 Partners 1:4, 2:9, 2:24 Partnership 20:15, 20:16 parts 9:23, 31:12 pass 31:19, 59:7 passes 25:1 passing 22:18, 57:3 past 27:7, 39:10, 42:22, 43:6, 43:14, 44:1 pattern 10:22 patterns 34:2 pay 39:14, 69:2</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 privatize 59:23 privatize 55:23 privatize 55:23 privatize 55:23 privatize 55:23 privatize 55:23 privatize 55:23 privatize 55:23 probably 19:10, 30:17, 33:20, 41:22 problem 35:23, 36:7, 36:18, 45:23, 60:14, 66:12 problems 17:21, 32:9, 36:11, 50:5, 59:13 procedure 46:18 PROCEFEDINCS 2:1, 71:5 process 3:2, 3:23, 4:21, 5:11, 14:13, 34:10, 35:24, 36:10, 48:7, 50:23, 60:6, 60:14, 60:18, 66:20, 67:22 processing 6:10	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROIECT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22 properties 63:23 property 38:4, 39:12, 39:14, 39:15, 45:1, 45:23, 62:14, 63:24, 68:11 proponent 19:18 proposed 5:20, 64:24 protect 46:12, 66:21 protected 4:4, 51:24, 55:20 protection 1:2, 2:8, 7:3, 40:20, 46:11 provide 14:2, 64:4, 70:17 provide 14:6, 18:20, 56:18,	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddle 64:11, 64:12 puddles 26:15 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 29:5 pulled 29:5 pulled 29:22, 11:13, 17:16, 19:10, 20:11, 34:12, 48:14, 59:5 < Q > qualitative 65:4 question 7:14, 7:18, 23:22, 26:2, 40:13, 56:7 questions 4:18, 7:11, 8:1, 23:23, 24:10 queues 63:24 quickly 39:21 quict 26:14, 27:16, 56:14,
51:25, 59:9 24:18, 25:8 24:18, 25:8 27:18 27:18 29:25, 30:1, 30:2, 32:18, 32:19, 32:20, 69:4 32:19, 32:20, 69:4 32:19, 32:20, 69:4 32:19, 32:20, 69:4 32:19, 32:20, 69:4 32:19, 32:20, 69:4 32:20, 32:20, 39:44, 42:5, 45:20 39:44, 42:5, 45:20 39:44, 42:5, 45:20 39:44, 42:5, 39:20, 39:20, 39:20, 39:20, 39:21, 39:22, 39:22, 39:22, 39:22, 39:23, 39:27	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organization 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23 original 55:18, 55:24 csprey 24:17 otherwise 9:2 Otter 19:6, 30:8 otters 33:6, 66:11 otherwise 9:2 Otter 19:6, 30:8 otters 30:5 outcormen 19:12 outcloorsman 41:21 outcloorsman 41:22 outcloorsman 41:22 outcloorsman 41:22 outcloorsman 41:22 outcloorsman 41:21 outcloorsman 41:21 outcloorsman 41:22 overheat 29:17 overseeing 2:12 own 16:24, 42:3 owned 62:14 owner 11:17, 12:3, 32:24, 38:4, 68:11 owners 16:24, 23:12, 30:24, 45:23	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participation 7:10 particular 22:5, 27:7, 28:22, 50:10 particularly 51:5, 55:12 partners 1:4, 2:9, 2:24 Partnership 20:15, 20:16 parts 9:23, 31:12 pass 31:19, 59:7 passes 25:1 passing 22:18, 57:3 past 27:7, 39:10, 42:22, 43:6, 43:14, 44:1 pattern 10:22 patterns 34:2 pay 39:14, 69:2 paying 45:24 pak 11:16,</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristime 51:24 privatize 55:23 privatize 55:23 privatize 55:23 privatized 58:10 probably 19:10, 30:17, 33:20, 41:22 problems 17:21, 32:9, 36:11, 50:5, 59:13 procedure 46:18 PROCEEDINGS 2:1, 71:5 process 3:2, 3:23, 4:21, 5:11, 14:13, 34:10, 35:24, 36:10, 60:18, 66:20, 67:22 processes 50:13, 50:15 processing 6:10 produce 35:6 produced 15:15,	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROJECT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22 properties 63:23 property 38:4, 39:15, 45:1, 45:23, 62:14, 63:24, 68:11 proposed 5:20, 64:24 protect 46:12, 66:21 protecting 37:2 Protecting 37:2 Protection 1:2, 2:8, 7:3, 40:20, 46:11 provided 4:16, 18:20, 56:18, 65:10 provides 23:7	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddles 64:11, 64:12 puddles 26:15 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 29:5 pulled 29:5 pulled 29:5 pulled 29:5 pulled 12; pulled 39:5 pulled 39:
51:25, 59:9 24:18, 25:8 24:18, 25:8 27:18 27:18 29:25, 30:1 30:2, 32:18, 32:20, 69:4 32:19, 32:20, 69:4 32:29, 32:20, 69:4 0ceanic 9:17 off-line 53:17, 53:24 offer 38:15, 68:23 offer 38:15, 68:23 offer 38:15, 63:19 offers 63:19 offers 63:19 offer 27:12, 40:1, 65:9 0cay 2:4, 23:23, 24:7, 28:11, 42:15 old 29:3, 29:4, 42:5, 45:2 0ce 10:21, 23:7, 51:24, 59:11 caes 32:2, 36:13 operated 53:33 operated 53:33 operates 39:7 operations 4:7, 8:21, 56:8, 56:14 operator 12:4 operator 12:4 operator 12:4 operator 12:4 operator 12:4 operator 12:4	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organisms 4:11, 5:3, 60:19 organization 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23 original 55:18, 55:24 osprey 24:17 others 33:6, 66:11 otherwise 9:2 Otter 19:6, 30:8 otters 30:5 outcome 19:12 outchet 43:25 outset 56:18 outside 69:11 overall 12:22 overleat 29:17 overseeing 2:12 own 16:24, 42:3 owned 62:14 owner 11:17, 12:3, 32:24, 38:4, 68:11 owners 16:24, 23:12, 30:24, 45:23 ownership 39:1	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participating 2:14 participating 2:14 participation 7:10 particular 22:5, 27:7, 28:22, 50:10 particularly 51:5, 55:12 partner 14:21 Partners 1:4, 2:9, 2:24 Partnership 20:15, 20:16 parts 9:23, 31:12 pass 31:19, 59:7 passes 25:1 passing 22:18, 57:3 past 27:7, 39:10, 42:22, 43:6, 43:14, 44:1 pattern 10:22 patterns 34:2 pay 39:14, 69:2 paying 45:24 pak 11:16, 13:20, 53:16,</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristine 51:24 private 59:23 privatize 55:23 privatize 55:23 privatize 55:23 privatize 55:23 privatize 55:23 privatize 55:23 probably 19:10, 30:17, 33:20, 41:22 problem 35:23, 36:7, 36:18, 45:23, 60:14, 66:12 problems 17:21, 32:9, 36:11, 50:5, 59:13 procedure 46:18 PROCEFEDINCS 2:1, 71:5 process 3:2, 3:23, 4:21, 5:11, 14:13, 34:10, 35:24, 36:10, 48:7, 50:23, 60:6, 60:14, 60:18, 66:20, 67:22 processing 6:10 produced 15:15, 47:3, 69:10	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROIECT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22 properties 63:23 property 38:4, 39:12, 39:14, 39:15, 45:1, 45:23, 62:14, 63:4, 68:11 proponent 19:18 proposed 5:20, 64:24 protect 46:12, 66:21 protect 46:12, 66:21 protection 1:2, 2:8, 7:3, 40:20, 46:11 provide 14:2, 64:4, 70:17 provide 14:2, 64:4, 70:17 provide 14:2, 64:4, 65:10 provides 23:7 provides 23:7 providing 30:2,	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddle 64:11, 64:12 puddles 26:15 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 39:5 pulled 29:5 pulled 29:5 pulled 29:11, 34:12, 48:14, 59:5 < Q > qualitative 65:4 question 7:14, 7:18, 23:22, 26:2, 40:13, 56:7 questions 4:18, 7:11, 8:1, 23:23, 24:10 queues 63:24 quickly 39:21 quickly 39:21 quice 26:14, 57:14, 57:15, 58:10 quo 58:19
51:25, 59:9 24:18, 25:8 24:18, 25:8 27:18 27:18 29:25, 30:1, 30:2, 32:18, 32:19, 32:20, 69:4 32:19, 32:20, 69:4 32:19, 32:20, 69:4 32:19, 32:20, 69:4 32:19, 32:20, 69:4 32:19, 32:20, 69:4 32:20, 32:20, 39:44, 42:5, 45:20 39:44, 42:5, 45:20 39:44, 42:5, 45:20 39:44, 42:5, 39:20, 39:20, 39:20, 39:20, 39:21, 39:22, 39:22, 39:22, 39:22, 39:23, 39:27	23:7, 56:1, 64:23, 66:21, 67:15, 67:21 options 9:13 Order 7:1, 7:14, 7:19, 19:10, 23:1, 35:12, 35:14, 49:9, 65:11, 67:7 organization 14:15, 14:18, 19:7, 23:21, 38:6 organizations 20:17, 20:23 original 55:18, 55:24 csprey 24:17 otherwise 9:2 Otter 19:6, 30:8 otters 33:6, 66:11 otherwise 9:2 Otter 19:6, 30:8 otters 30:5 outcormen 19:12 outcloorsman 41:21 outcloorsman 41:22 outcloorsman 41:22 outcloorsman 41:22 outcloorsman 41:22 outcloorsman 41:21 outcloorsman 41:21 outcloorsman 41:22 overheat 29:17 overseeing 2:12 own 16:24, 42:3 owned 62:14 owner 11:17, 12:3, 32:24, 38:4, 68:11 owners 16:24, 23:12, 30:24, 45:23	<pre>< P > p.m. 1:13, 70:23 paddle 26:4, 39:24 page 27:5 painted 26:5 pair 24:20 papers 22:18 part 3:1, 19:8, 22:15, 34:17, 34:18, 47:5, 49:17, 50:22, 52:25, 62:1 participation 7:10 particular 22:5, 27:7, 28:22, 50:10 particularly 51:5, 55:12 partners 1:4, 2:9, 2:24 Partnership 20:15, 20:16 parts 9:23, 31:12 pass 31:19, 59:7 passes 25:1 passing 22:18, 57:3 past 27:7, 39:10, 42:22, 43:6, 43:14, 44:1 pattern 10:22 patterns 34:2 pay 39:14, 69:2 paying 45:24 pak 11:16,</pre>	preserved 33:25 pressure 64:1, 64:7 presumably 11:3 pretty 25:15, 26:9, 28:19, 42:19, 68:15 price 47:13, 68:23, 69:1 primary 22:25, 37:1 prior 63:6 priority 50:17, 50:21, 58:11, 66:1 pristime 51:24 privatize 55:23 privatize 55:23 privatize 55:23 privatized 58:10 probably 19:10, 30:17, 33:20, 41:22 problems 17:21, 32:9, 36:11, 50:5, 59:13 procedure 46:18 PROCEEDINGS 2:1, 71:5 process 3:2, 3:23, 4:21, 5:11, 14:13, 34:10, 35:24, 36:10, 60:18, 66:20, 67:22 processes 50:13, 50:15 processing 6:10 produce 35:6 produced 15:15,	productive 5:12, 5:18, 21:21 productivity 21:24 professor 55:3 profit 58:9 program 60:24 PROJECT 1:6, 2:10, 2:18, 3:3, 3:7, 3:12, 4:7, 5:20, 19:21, 64:25, 70:13 projects 60:23 Proper 16:22 properties 63:23 property 38:4, 39:15, 45:1, 45:23, 62:14, 63:24, 68:11 proposed 5:20, 64:24 protect 46:12, 66:21 protecting 37:2 Protecting 37:2 Protection 1:2, 2:8, 7:3, 40:20, 46:11 provided 4:16, 18:20, 56:18, 65:10 provides 23:7	1:10, 2:8, 2:20, 3:5, 3:6, 5:18, 6:4, 6:9, 18:17, 18:18, 18:19, 55:20, 56:6, 59:17, 59:24, 64:23, 67:21, 71:3, 71:13 puddles 64:11, 64:12 puddles 26:15 pulled 39:5 pulshable 66:14 purchased 42:5 push 58:9 put 9:22, 11:13, 17:16, 19:10, 20:11, 34:12, 48:14, 59:5 < Q > qualitative 65:4 quantitative 12:20, 65:4 quantitative 12:20, 65:4 question 7:14, 7:18, 23:22, 26:2, 40:13, 56:7 questioning 40:13 Questions 4:18, 7:11, 8:1, 23:23, 24:10 queues 63:24 quickly 39:21 quict 26:9 quite 27:12, 27:16, 56:14, 57:14, 57:15, 58:10

quoting 23:4	25:25, 40:21,	regimes 8:15	safe 31:22,	sections 28:22	several 10:14,
quoting 20.1	67:5	region 15:3	55:15, 56:16,	sediment 56:24,	33:25
	reasonably	regular 65:14,	66:17, 67:4	57:15, 59:9,	severity 9:16,
< R > rafting 39:9	10:25, 65:14 receding 28:12,	65:19, 66:7, 70:19	safely 34:12, 70:21	59:16, 60:23, 60:25, 61:3,	9:20 Sferra 1:18,
raise 57:18	29:16	regulate 36:8,	safety 31:4,	61:14, 61:17,	2:19
raised 4:19 raising 52:14	received 6:9 receiving 23:24	37:14 regulations	40:22 sale 45:5	61:22 sedimentation	shad 10:15, 12:24, 13:22,
ramp 45:8	recent 9:22,	40:21, 54:17	samples 33:24	56:24	29:19, 34:15,
ran 53:6, 57:23	58:8	regulatorily	sand 32:3	sediments 57:2,	55:25, 65:25
rapidly 21:23 raptors 24:16	recently 11:2 recertification	66:18 regulatory	saying 11:20, 30:12, 63:20	61:4 Seeing 8:1,	shallow 40:8, 58:21
rate 10:7,	60:14	61:13	says 56:8	16:10, 26:6,	shape 23:8,
11:22	recommend 54:16	reinforce 62:18	scales 33:21	28:10	67:22
rated 3:20 rationale	recommendation 12:5, 35:7	rejuvenated 21:3	scattered 29:1 School 1:12,	seem 22:23, 45:9	share 2:15, 64:23, 65:4,
11:22, 12:5	recommending	relate 3:25,	69:16	seems 12:5,	70:10
reach 45:8	66:3	50:9	Schoppee 23:19	34:6, 56:13, 56:19, 57:20,	Shaw 8:3, 14:6
reaching 28:19, 61:1	reconnected 21:24	related 5:22, 32:9, 60:8,	Schoppee. 24:1, 24:7	58:9, 59:7,	she'd 64:22 sheet 21:6,
read 46:5,	record 6:22,	69:13	science 22:6	60:13	23:5
52:21 ready 15:25	10:12, 12:15, 17:23	relation 67:7 relicensed	scientific 12:9 scientifically	seen 11:25, 22:1, 30:7,	sheets 6:2 shell 29:4
real 18:15,	recording 2:21	67:17	65:17	30:14, 35:19,	Shoppe 23:17
31:14, 44:25,	records 16:10	RELICENSING	scientists	38:24, 43:21,	shore 24:25,
45:13, 67:13, 68:22	recover 21:23 recovering 21:1	1:5, 2:9, 3:1, 3:22,	60:20 Scott 7:13,	44:18, 52:14, 58:17, 61:12,	61:15 short 10:22,
realized 38:7	recovery 20:25,	14:23, 21:6,	7:25, 8:2,	63:7	41:18, 54:4,
really 12:17, 15:23, 21:9,	22:1, 22:10 recreate 40:1	21:7, 23:5, 64:25, 66:20,	8:7, 14:9, 15:6, 18:8	sell 68:20, 68:21	67:7 short-term 9:8
25:3, 29:11,	recreation 4:2,	67:22	Sea 11:7,	selling 44:25	shorter 17:10
31:15, 32:13,	4:14, 5:24,	relocate 43:20	20:21, 21:19,	Sells 8:2, 8:7	shortly 42:13
32:14, 32:24, 33:3, 33:16,	31:6, 38:12, 39:11, 39:22,	rely 65:10 remain 9:3,	28:2, 32:1, 32:6, 51:17	Sells. 7:13, 7:25	shove 58:9 show 22:21,
34:6, 36:12,	62:24	21:12	sea-run 22:8,	send 7:5	35:5, 37:12,
36:15, 37:20,	recreational	remaining 24:10	55:25	sense 61:10,	45:6, 58:18,
45:4, 50:5, 53:22, 55:6,	38:14, 50:7, 67:13, 67:17	remains 66:24 reminder 7:7	sea-running 21:19	69:20 sent 7:2, 28:3	69:15 shown 21:22,
55:8, 55:14,	reduce 4:25,	removed 20:2	search 29:15	separate 24:4	60:9
55:18, 56:3,	25:22, 60:25	removing 20:9	season 53:9	September 28:11	shows 31:14
57:22, 69:9, 69:25	reducing 26:23, 26:25, 35:8	renewability 9:7	seasonal 9:15, 12:22, 13:17,	seriously 39:10, 69:9	shut 34:4 shutdown 9:12,
rearing 8:19	reduction 25:10	Renewable 8:11,	13:23	set 17:23,	11:16, 13:19
reason 16:19, 22:25, 43:3,	reference 22:17 refuge 5:3	9:14, 19:18, 65:10, 67:19	Sebasticook 21:22	22:5, 58:10 settle 32:8	shutdowns 66:4 side 28:4, 28:5
43:4, 62:25,	Regarding 4:19,	renewables	second 3:16,	settled 43:11	sign 68:3
65:16	5:19, 8:11,	19:24	15:20	settlement	sign-up 6:2
reasonability 65:13	66:14, 66:17, 70:12	rented 39:13 renting 39:16	secondary 13:3 Secondly 60:7,	55:14 settling 57:8,	signed 71:8 signed-up 6:5,
reasonable	regime 13:12	reopening 19:16	61:20	57:16	6:13
					05
		93			95
					95
repeated 8:22,	68:13	33:13, 34:1,	significant	38:2, 39:18,	spot 27:18
13:2, 50:13	residents	33:13, 34:1, 70:11	3:5, 58:7	40:13, 46:5,	spot 27:18 spring 7:23,
13:2, 50:13 repeatedly 50:16	residents 24:16, 67:14 resilience	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3,	3:5, 58:7 silence 7:8 silt 25:14	40:13, 46:5, 60:2 sort 32:19,	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25
13:2, 50:13 repeatedly 50:16 repeating 10:21	residents 24:16, 67:14 resilience 57:23, 58:4,	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14	3:5, 58:7 silence 7:8 silt 25:14 similar 29:25	40:13, 46:5, 60:2 sort 32:19, 56:15	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23
13:2, 50:13 repeatedly 50:16	residents 24:16, 67:14 resilience	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3,	3:5, 58:7 silence 7:8 silt 25:14	40:13, 46:5, 60:2 sort 32:19,	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25
13:2, 50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replacement 9:13	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17	3:5, 58:7 silence 7:8 silt 25:14 similar 29:25 Similarly 12:3 simply 18:3 single 12:2	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14,	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilize 25:22 stable 63:22
13:2, 50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replacement 9:13 Reported 1:10	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11,	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20	3:5, 58:7 silence 7:8 silt 25:14 similar 29:25 Similarly 12:3 simply 18:3 single 12:2 Sir 7:12, 54:19	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 st. 61:23 stability 4:12 stabilize 25:22 stabilie 63:22 staff 2:16,
13:2, 50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replacement 9:13 Reported 1:10 Reported 1:10 Reporter 1:11, 54:19, 54:23,	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10,	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11	3:5, 58:7 silence 7:8 sill 25:14 similar 29:25 Similarly 12:3 simply 18:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 sources 19:24 spat 57:17	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilize 25:22 stable 63:22 staff 2:16, 16:4, 70:13 stakeholders
13:2, 50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replace 20:4 9:13 Reported 1:10 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20,	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8	3:5, 58:7 silence 7:8 sill 25:14 similar 29:25 Similarly 12:3 simple 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 sitting 27:20	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 sources 19:24 spat 57:17 spawn 11:5,	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 st. 61:23 stability 4:12 stabilize 25:22 stable 63:22 staff 2:16, 16:4, 70:13 stakeholders 14:14
13:2,50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19,54:23, 71:2 Reporter/notary	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10,	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront	3:5, 58:7 silence 7:8 silt 25:14 similar 29:25 Similarly 12:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 sitting 27:20 situation	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 sources 19:24 spat 57:17 spawn 11:5, 45:20	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilize 25:22 stable 63:22 stable 63:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24,
13:2, 50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replace 20:4 replace 20:4 replace 10:10 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/notary 71:13 Reporting 2:22,	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16,	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22,	3:5, 58:7 silence 7:8 sill 25:14 similar 29:25 Similarly 12:3 simply 18:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 sitting 27:20 situation 25:15, 38:21, 55:22	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 sources 19:24 spat 57:17 spawn 11:5, 45:20 spawning 8:19, 22:4, 45:21	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilize 25:22 stable 63:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7,
13:2, 50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/notary 71:13 Reporting 2:22, 10:10	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18,	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20,	3:5, 58:7 silence 7:8 silt 25:14 similar 29:25 Similarly 12:3 simply 18:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 sitting 27:20 sittation 25:15, 38:21, 55:22 six 62:15	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 sources 19:24 spat 57:17 spawn 11:5, 45:20 spawning 8:19, 22:4, 45:21 speaker 6:19,	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilize 25:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21,
13:2, 50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replace 20:4 replace 20:4 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/notary 71:13 Reporting 2:22, 10:10 represent 19:10 representation	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25	3:5, 58:7 silence 7:8 sill 25:14 similar 29:25 Similarly 12:3 simply 18:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 sitting 27:20 situation 25:15, 38:21, 55:22 six 62:15 size 23:2, 43:22	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 sources 19:24 spat 57:17 spawn 11:5, 45:20 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speakers 34:25,	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilize 25:22 stable 63:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:2, 36:19,
13:2, 50:13 repeatedly 50:16 repeating 10:21 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/notary 71:13 Reporter/notary 71:13 Reporter 19:10 represent 19:10 representation 11:17	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16,	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10,	3:5, 58:7 silence 7:8 sill 25:14 similar 29:25 Similarly 12:3 simply 18:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 sitting 27:20 situation 25:15, 38:21, 55:22 six 62:15 size 23:2, 43:22 skating 39:25	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 sources 19:24 spat 57:17 spawn 11:5, 45:20 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speaker 34:25, 70:8	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilize 25:22 stable 63:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:20, 37:2,
13:2, 50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replace 20:4 replace 20:4 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/notary 71:13 Reporting 2:22, 10:10 represent 19:10 representation	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2	3:5, 58:7 silence 7:8 sill 25:14 similar 29:25 Similarly 12:3 simply 18:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 sitting 27:20 situation 25:15, 38:21, 55:22 six 62:15 size 23:2, 43:22 skating 39:25 sky 30:1 slices 32:3	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 sources 19:24 spat 57:17 spawn 11:5, 45:20 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speakers 34:25,	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilize 25:22 stable 63:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:2, 36:19,
13:2, 50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/notary 71:13 Reportersent 19:10 represent 19:10 representation 11:17 Representatives 64:20 represented	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 respectfully	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2 rocks 28:10,	3:5, 58:7 silence 7:8 sill 25:14 similar 29:25 Similarly 12:3 simply 18:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 situation 25:15, 38:21, 55:22 six 62:15 size 23:2, 43:22 skating 39:25 sky 30:1 slices 32:3 slides 54:8	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 sources 19:24 spat 57:17 spawn 11:5, 45:20 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speaker 34:25, 70:8 speaking 8:13, 18:13, 64:18 SPECIALIST	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilize 25:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standing 14:14
13:2, 50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replacement 9:13 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/19:10 represent 19:10 representation 11:17 Representatives 64:20 represented 18:24	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 respectfully 13:18, 58:2	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2 rocks 28:10, 57:1, 57:15	3:5, 58:7 silence 7:8 sill 25:14 similar 29:25 Similarly 12:3 simply 18:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 sitting 27:20 situation 25:15, 38:21, 55:22 six 62:15 size 23:2, 43:22 skating 39:25 sky 30:1 slices 32:3 slides 54:8 slowly 6:22	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 sources 19:24 spat 57:17 spawn 11:5, 45:20 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speakers 34:25, 70:8 speaking 8:13, 18:13, 64:18 SPPCIALIST 1:18, 2:19	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stabilize 25:22 stabilize 25:22 stable 63:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:2, 36:19, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standing 14:14 standpoint 11:8
13:2, 50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/notary 71:13 Reporter/notary 71:13 Reportersent 19:10 represent 19:10 representation 11:17 Representatives 64:20 represented 18:24 REPRESENTING 1:15, 14:9,	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 respectfully 13:18, 58:2 responds 65:6 responsibility	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2 rocks 28:10, 57:1, 57:15 rockweed 57:1 role 3:22,	3:5, 58:7 silence 7:8 sill 25:14 similar 29:25 Similarly 12:3 simply 18:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 situation 25:15, 38:21, 55:22 six 62:15 size 23:2, 43:22 skating 39:25 sky 30:1 slices 32:3 slides 54:8 slowly 6:22 small 8:10, 17:13, 19:22,	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 sources 19:24 spat 57:17 spawn 11:5, 45:20 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speaker 6:19, 8:2 speaker 8:13, 18:13, 64:18 SPECIALIST 1:18, 2:19 species 8:24, 10:14, 10:16,	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stabilize 25:22 stabilize 25:22 stabil 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standing 14:14 standpoint 11:8 start 8:2, 8:4, 21:4, 25:13,
13:2, 50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replacement 9:13 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 11:17 Representation 11:17 Representatives 64:20 represented 18:24 REPRESENTING 1:15, 14:9, 64:21	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 respectfully 13:18, 58:2 responds 65:6 responsibility 46:17, 48:6	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2 rocks 28:10, 57:1, 57:15 rockweed 57:1 role 3:22, 14:13, 15:2	3:5, 58:7 silence 7:8 sill 25:14 similar 29:25 Similarly 12:3 simply 18:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 sitting 27:20 situation 25:15, 38:21, 55:22 six 62:15 size 23:2, 43:22 skating 39:25 sky 30:1 slices 32:3 slices 54:8 slowly 6:22 small 8:10, 17:13, 19:22, 21:20, 25:7,	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 source 8:14, 19:20 sources 19:24 spat 57:17 spawn 11:5, 45:20 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speakers 34:25, 70:8 speaking 8:13, 18:13, 64:18 SPECIALIST 1:18, 2:19 species 8:24, 10:24, 12:24,	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stabilize 25:22 stabilize 25:22 stable 63:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:2, 36:19, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standpoint 11:8 start 8:2, 8:4, 21:4, 25:13, 28:9, 48:5,
13:2, 50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/notary 71:13 Reporter/notary 71:13 Reportersent 19:10 represent 19:10 representation 11:17 Representatives 64:20 represented 18:24 REPRESENTING 1:15, 14:9,	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 respectfully 13:18, 58:2 responds 65:6 responsibility	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2 rocks 28:10, 57:1, 57:15 rockweed 57:1 role 3:22,	3:5, 58:7 silence 7:8 sill 25:14 similar 29:25 Similarly 12:3 simply 18:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 situation 25:15, 38:21, 55:22 six 62:15 size 23:2, 43:22 skating 39:25 sky 30:1 slices 32:3 slides 54:8 slowly 6:22 small 8:10, 17:13, 19:22,	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 sources 19:24 spat 57:17 spawn 11:5, 45:20 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speaker 6:19, 8:2 speaker 8:13, 18:13, 64:18 SPECIALIST 1:18, 2:19 species 8:24, 10:14, 10:16,	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stabilize 25:22 stabilize 25:22 stabil 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standing 14:14 standpoint 11:8 start 8:2, 8:4, 21:4, 25:13,
13:2, 50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replace 20:4 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/hotary 71:13 Reporter/hotary 71:14 Reporter/hotary 71:15 Reporter/hotary 71	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 respectfully 13:18, 58:2 responds 65:6 responsibility 46:17, 48:6 responsibile 48:17, 48:22 rest- 48:7	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2 rocks 28:10, 57:1, 57:15 rockweed 57:1 role 3:22, 14:13, 15:2 room 52:12 round 64:3 Route 28:20	3:5, 58:7 silence 7:8 sill 25:14 similar 29:25 Similarly 12:3 simply 18:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 sitting 27:20 situation 25:15, 38:21, 55:22 six 62:15 size 23:2, 43:22 skating 39:25 sky 30:1 slices 32:3 slices 54:8 slowly 6:22 small 8:10, 17:13, 19:22, 21:20, 25:7, 31:13, 31:15, 44:5, 44:6, 45:19, 47:8,	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 source 8:14, 19:20 sources 19:24 spax 11:5, 45:20 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speaking 8:13, 18:13, 64:18 SPECIALIST 1:18, 2:19 species 8:24, 10:24, 10:16, 10:24, 12:24, 13:11, 13:15, 13:22, 15:1, 20:3, 22:8,	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilize 25:22 stable 63:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:2, 36:19, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standing 14:14 standpoint 11:8 start 8:2, 8:4, 21:4, 25:13, 28:9, 48:5, 52:15 start-up 53:19 started 38:7,
13:2,50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19,54:23, 71:2 Reporter/notary 71:13 Reporting 2:22, 10:10 represent 19:10 representation 11:17 Reporesentatives 64:20 represented 18:24 REPRESENTING 1:15, 14:9, 64:21 represents 19:7 request 58:3 requesting 18:18	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 respectfully 13:18, 58:2 responds 65:6 responsibile 48:17, 48:6 responsibile 48:17, 48:22 rest-48:7 restaurants	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 66:22, 71:2 rocks 28:10, 57:1, 57:15 rocks 28:10, 57:1, 57:15 rockweed 57:1 role 3:22, 14:13, 15:2 room 52:12 round 64:3 Route 28:20 rule 61:8	3:5, 58:7 silence 7:8 silt 25:14 similar 29:25 simply 18:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 sitting 27:20 situation 25:15, 38:21, 55:22 size 23:2, 43:22 skating 39:25 sky 30:1 slices 32:3 slices 54:8 slowly 6:22 small 8:10, 17:13, 19:22, 21:20, 25:7, 31:13, 31:15, 44:5, 44:6, 45:19, 47:8, 49:6	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 sources 19:24 spat 57:17 spawn 11:5, 45:20 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speakers 34:25, 70:8 speaking 8:13, 18:13, 64:18 SPECIALIST 1:18, 2:19 species 8:24, 10:14, 10:16, 10:24, 12:24, 13:11, 13:15, 13:22, 15:1, 20:3, 22:8, 56:25, 65:24,	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilize 25:22 stable 63:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standing 14:14 standpoint 11:8 start 8:2, 8:4, 21:4, 25:13, 28:9, 48:5, 52:15 start-up 53:19 started 38:7, 62:21
13:2, 50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replace 20:4 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/hotary 71:13 Reporter/hotary 71:14 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 respectfully 13:18, 58:2 responds 65:6 responsibility 46:17, 48:6 responsibility 46:17, 48:22 rest- 48:7 restaurants 49:3 resting 17:15	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2 rocks 28:10, 57:1, 57:15 rockweed 57:1 role 3:22, 14:13, 15:2 room 52:12 room 52:12 room 54:3 Route 28:20 rule 61:8 rulemaking 37:12	3:5, 58:7 silence 7:8 sill 25:14 similar 29:25 Similarly 12:3 simply 18:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 sitting 27:20 situation 25:15, 38:21, 55:22 size 23:2, 43:22 skating 39:25 sky 30:1 slices 32:3 slices 54:8 slowly 6:22 small 8:10, 17:13, 19:22, 21:20, 25:7, 31:13, 31:15, 44:5, 44:6, 45:19, 47:8, 49:6 smothering 57:8 society 15:7,	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 sources 19:24 spat 57:17 spawn 11:5, 45:20 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speakers 34:25, 70:8 speaking 8:13, 18:13, 64:18 SPECIALIST 1:18, 2:19 species 8:24, 10:14, 10:16, 10:24, 12:24, 13:11, 13:15, 13:22, 15:1, 20:3, 22:8, 56:25, 65:24, 66:22, 67:2,	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilize 25:22 stability 2:12 stabilize 25:22 stable 63:22 statf 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:2, 36:19, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standing 14:14 standpoint 11:8 start 8:2, 8:4, 21:4, 25:13, 28:9, 48:5, 52:15 start-up 53:19 started 38:7, 62:21 starts 51:21 started 15:9
13:2,50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19,54:23, 71:2 Reporter/notary 71:13 Reporting 2:22, 10:10 represent 19:10 representation 11:17 Reporsentatives 64:20 represented 18:24 REFRESENTING 1:15, 14:9, 64:21 represents 19:7 request 58:3 request 58:3 request 58:3 request 58:3 request 67:4, 67:5 required 31:2,	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 respectfully 13:18, 58:2 responds 65:6 responsibile 48:17, 48:6 responsibile 48:17, 48:2 rest-48:7 restaurants 49:3 resting 17:15 restoration	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2 rocks 28:10, 57:1, 57:15 rocks 28:10, 57:1, 57:15 rocks 28:10, 57:1, 57:15 rocks 28:10, 57:1, 57:15 rocks 28:10, 57:1, 57:15 rocks 28:20 rule 61:8 rulemaking 37:12 rules 37:13,	3:5, 58:7 silence 7:8 sill 25:14 similar 29:25 Similarly 12:3 singly 18:3 single 12:2 Sir 7:12, 54:19 sit 26:8 sitt 22:3 sitting 27:20 situation 25:15, 38:21, 55:22 six 62:15 size 23:2, 43:22 skating 39:25 sky 30:1 slices 32:3 slides 54:8 slowly 6:22 small 8:10, 17:13, 19:22, 21:20, 25:7, 13:13, 31:15, 44:5, 44:6, 45:19, 47:8, 49:6 smothering 57:8 society 15:7, 16:17	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 sources 19:24 spat 57:17 spawn 11:5, 45:20 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speaker 6:19, 8:2 speaker 34:25, 70:8 speaker 34:25, 70:8 speaker 34:25, 70:8 speaker 8:13, 18:13, 64:18 SPECIALIST 1:18, 2:19 species 8:24, 10:14, 10:16, 10:24, 12:24, 13:11, 13:15, 13:22, 15:1, 20:3, 22:8, 56:25, 65:24, 66:2, 66:4, 66:22, 67:2, 67:5	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilize 25:22 stable 63:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:2, 36:19, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standing 14:14 standpoint 11:8 start 8:2, 8:4, 21:4, 25:13, 28:9, 48:5, 52:15 start-up 53:19 started 38:7, 62:21 starts 51:21 startes 14:25,
13:2, 50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replace 20:4 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/hotary 71:13 Reporter/hotary 71:14 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71:15 Reporter/hotary 71	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 respectfully 13:18, 58:2 responds 65:6 responsibility 46:17, 48:6 responsibility 46:17, 48:22 rest- 48:7 restaurants 49:3 resting 17:15	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2 rocks 28:10, 57:1, 57:15 rockweed 57:1 role 3:22, 14:13, 15:2 room 52:12 room 52:12 room 54:3 Route 28:20 rule 61:8 rulemaking 37:12	 3:5, 58:7 silence 7:8 silence 7:8 silt 25:14 similar 29:25 similarly 12:3 singly 18:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 sitting 27:20 sittation 25:15, 38:21, 55:22 six 62:15 size 23:2, 43:22 skating 39:25 sky 30:1 slices 54:8 slowly 6:22 small 8:10, 17:13, 19:22, 21:20, 25:7, 31:13, 31:15, 44:5, 44:6, 45:19, 47:8, 49:6 smothering 57:8 society 15:7, 16:17 soil 27:25, 	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 sources 19:24 spat 57:17 spawn 11:5, 45:20 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speakers 34:25, 70:8 speaking 8:13, 18:13, 64:18 SPECIALIST 1:18, 2:19 species 8:24, 10:14, 10:16, 10:24, 12:24, 13:11, 13:15, 13:22, 15:1, 20:3, 22:8, 56:25, 65:24, 66:22, 67:2,	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilize 25:22 stability 2:12 stabilize 25:22 stable 63:22 statf 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:2, 36:19, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standing 14:14 standpoint 11:8 start 8:2, 8:4, 21:4, 25:13, 28:9, 48:5, 52:15 start-up 53:19 started 38:7, 62:21 starts 51:21 started 15:9
13:2, 50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/notary 71:13 Reporting 2:22, 10:10 represent 19:10 representatives 64:20 represented 18:24 REFRESENTING 1:15, 14:9, 64:21 request 58:3 request 19:7 request 58:3 request 58:3 request 58:3 request 58:3 request 58:3 request 58:3 request 19:7 request 58:3 required 31:2, 55:15, 59:5, 66:2 requirements	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 responds 65:6 responsibility 46:17, 48:2 responds 65:6 responsibility 46:17, 48:2 responsibile 48:17, 48:2 rest-48:7 restaurants 49:3 resting 17:15 restoration 15:5, 48:7 restoration	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2 rocks 28:10, 57:1, 57:15 rockweed 57:1 role 3:22, 14:13, 15:2 roam 52:12 round 64:3 Route 28:20 rule 61:8 rulemaking 37:12 rules 37:13, 53:2 run 9:12, 11:15, 11:16,	 3:5, 58:7 silence 7:8 silence 7:8 silt 25:14 similar 29:25 similarly 12:3 singly 18:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 sitting 27:20 situation 25:15, 38:21, 55:22 six 62:15 size 23:2, 43:22 skating 39:25 sky 30:1 slices 32:3 slides 54:8 slowly 6:22 small 8:10, 17:13, 19:22, 21:20, 25:7, 16:17 society 15:7, 16:17 soci 27:25, 28:23, 57:5, 60:4, 60:21 	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 sources 19:24 spat 57:17 spawn 11:5, 45:20 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speaker 6:19, 8:2 speaker 34:25, 70:8 speaker 34:25, 70:8 speaker 34:25, 70:8 speaker 34:25, 1:18, 2:19 species 8:24, 10:14, 10:16, 10:24, 12:24, 13:11, 13:15, 13:22, 15:1, 20:3, 22:8, 56:25, 65:24, 66:2, 66:4, 66:22, 67:2, 67:5 specific 5:19, 66:3 specifically	<pre>spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilize 25:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:2, 36:19, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standing 14:14 standpoint 11:8 start 8:2, 8:4, 21:4, 25:13, 28:9, 48:5, 52:15 start-up 53:19 started 38:7, 62:21 startes 14:25, 44:15 Station 7:4 station 7:4 status 58:19,</pre>
13:2, 50:13 repeatedly 50:16 repeating 10:21 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/notary 71:13	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 respectfully 13:18, 58:2 responds 65:6 responsible 48:17, 48:22 rest-48:7 restaurants 49:3 resting 17:15 restoration 15:5, 48:7 restore 48:16 resput 11:21 resulted 10:19,	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2 rocks 28:10, 57:1, 57:15 rockweed 57:1 role 3:22, 14:13, 15:2 room 52:12 room 52:12 room 52:12 room 64:3 Route 28:20 rule 61:8 rulemaking 37:12 rules 37:13, 53:2 run 9:12, 11:15, 11:16, 11:20, 12:19,	 3:5, 58:7 silence 7:8 silence 7:8 silt 25:14 similar 29:25 similarly 12:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 sitting 27:20 sittation 25:15, 38:21, 55:22 six 62:15 size 23:2, 43:22 skating 39:25 sky 30:1 slices 54:8 slowly 6:22 small 8:10, 17:13, 19:22, 21:20, 25:7, 31:13, 31:15, 44:5, 44:6, 45:19, 47:8, 49:6 smothering 57:8 society 15:7, 16:17 soli 27:25, 28:23, 57:5, 60:4, 60:21 solution 36:4, 	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speaker 6:19, 8:2 speaker 6:19, 8:2 speaker 6:19, 8:2 speaker 8:13, 18:13, 64:18 SPECIALIST 1:18, 2:19 species 8:24, 10:14, 10:16, 10:24, 12:24, 13:11, 13:15, 13:22, 15:1, 20:3, 22:8, 56:25, 65:24, 66:2, 66:4, 66:2, 67:2, 67:5 specific 5:19, 66:3 specifically 12:23, 27:1,	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stabilize 25:22 stabilize 25:22 stabil 63:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:22, 35:21, 35:22, 35:24, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standing 14:14 standpoint 11:8 start 8:2, 8:4, 21:4, 25:13, 28:9, 48:5, 52:15 start-up 53:19 started 38:7, 62:21 started 38:7, 62:21 started 15:9 States 14:25, 44:15 Station 7:4 startus 58:19, 65:1
13:2, 50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/notary 71:13 Reporting 2:22, 10:10 represent 19:10 representatives 64:20 represented 18:24 REFRESENTING 1:15, 14:9, 64:21 request 58:3 request 19:7 request 58:3 request 58:3 request 58:3 request 58:3 request 58:3 request 58:3 request 19:7 request 58:3 required 31:2, 55:15, 59:5, 66:2 requirements	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 responds 65:6 responsibility 46:17, 48:2 responds 65:6 responsibility 46:17, 48:2 responsibile 48:17, 48:2 rest-48:7 restaurants 49:3 resting 17:15 restoration 15:5, 48:7 restoration	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2 rocks 28:10, 57:1, 57:15 rockweed 57:1 role 3:22, 14:13, 15:2 roam 52:12 round 64:3 Route 28:20 rule 61:8 rulemaking 37:12 rules 37:13, 53:2 run 9:12, 11:15, 11:16,	 3:5, 58:7 silence 7:8 silence 7:8 silt 25:14 similar 29:25 similarly 12:3 singly 18:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 sitting 27:20 situation 25:15, 38:21, 55:22 six 62:15 size 23:2, 43:22 skating 39:25 sky 30:1 slices 32:3 slides 54:8 slowly 6:22 small 8:10, 17:13, 19:22, 21:20, 25:7, 16:17 society 15:7, 16:17 soci 27:25, 28:23, 57:5, 60:4, 60:21 	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 sources 19:24 spat 57:17 spawn 11:5, 45:20 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speaker 6:19, 8:2 speaker 34:25, 70:8 speaker 34:25, 70:8 speaker 34:25, 70:8 speaker 34:25, 1:18, 2:19 species 8:24, 10:14, 10:16, 10:24, 12:24, 13:11, 13:15, 13:22, 15:1, 20:3, 22:8, 56:25, 65:24, 66:2, 66:4, 66:22, 67:2, 67:5 specific 5:19, 66:3 specifically	<pre>spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilize 25:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:2, 36:19, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standing 14:14 standpoint 11:8 start 8:2, 8:4, 21:4, 25:13, 28:9, 48:5, 52:15 start-up 53:19 started 38:7, 62:21 startes 14:25, 44:15 Station 7:4 station 7:4 status 58:19,</pre>
13:2, 50:13 repeatedly 50:16 repeating 10:21 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/notary 71:13	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 respectfully 13:18, 58:2 responds 65:6 responsible 48:17, 48:2 restormation 15:5, 48:7 restartion 15:5, 48:7 restore 48:16 resput 11:21 resulted 10:19, 12:1 resulting 9:16 resulting 9:16	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2 rocks 28:10, 57:1, 57:15 rockweed 57:1 role 3:22, 14:13, 15:2 roam 52:12 roam 64:3 Route 28:20 rule 61:8 rulemaking 37:12 rules 37:13, 53:2 run 9:12, 11:25, 11:16, 11:20, 12:19, 12:22, 29:13, 42:5, 55:12,	 3:5, 58:7 silence 7:8 sill 25:14 similar 29:25 similarly 12:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 sitting 27:20 situation 25:15, 38:21, 55:22 six 62:15 size 23:2, 43:22 skating 39:25 sky 30:1 slices 54:8 slowly 6:22 small 8:10, 17:13, 19:22, 21:20, 25:7, 31:13, 31:15, 44:5, 44:6, 45:19, 47:8, 49:6 smothering 57:8 society 15:7, 16:17 soil 27:25, 28:23, 57:5, 60:4, 60:21 solution 35:18 solution 35:18 soluved 20:9 	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 sources 19:24 spat 57:17 spawn 11:5, 45:20 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speaker 6:19, 8:2 speaker 6:19, 8:2 speaker 6:19, 8:2 speaker 8:14, 10:14, 10:16, 10:24, 12:24, 10:14, 10:16, 10:24, 12:24, 56:25, 65:24, 66:22, 67:2, 67:5 specific 5:19, 66:3 specifically 12:23, 27:1, 38:12 speculation	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stabilize 25:22 stabilize 25:22 stabil 63:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standing 14:14 standpoint 11:8 start 8:2, 8:4, 21:4, 25:13, 28:9, 48:5, 52:15 start-up 53:19 started 38:7, 62:21 started 38:7, 62:21 started 38:7, 62:21 started 15:9 States 14:25, 44:15 Station 7:4 statutory 3:10 stays 28:21 Steele 60:3
13:2, 50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replace 20:4 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/hotary 71:13 Reporter/hotary 71	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 respectfully 13:18, 58:2 responds 65:6 responsibility 46:17, 48:6 responsibility 46:17, 48:6 responsibility 46:17, 48:2 restaurants 49:3 resting 17:15 restore 48:16 result 11:21 resulted 10:19, 12:1 resulting 9:16 retirement 42:8	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2 rocks 28:10, 57:1, 57:15 rockweed 57:1 role 3:22, 14:13, 15:2 room 52:12 room 52:12 room 52:12 round 64:3 Route 28:20 rule 61:8 rulemaking 37:12 rules 37:13, 53:2 run 9:12, 11:15, 11:16, 11:20, 12:19, 12:22, 13:20, 23:2, 29:13, 42:5, 53:12, 53:15, 53:16,	3:5, 58:7 silence 7:8 sill 25:14 similar 29:25 similarly 12:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 sitting 27:20 sitting 39:25 sky 30:1 slices 32:3 slices 32:3 slices 54:8 slowly 6:22 small 8:10, 17:13, 19:22, 21:20, 25:7, 31:31:3, 31:15, 44:5, 44:6, 45:19, 47:8, 49:6 smothering 57:8 society 15:7, 16:17 soil 27:25, 28:23, 57:5, 60:4, 60:21 solution 36:4, 61:13 solutions 35:18 solved 20:9 Somebody 51:	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 sources 19:24 spat 57:17 spawn 11:5, 45:20 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speakers 34:25, 70:8 speaking 8:13, 18:13, 64:18 SPECIALIST 1:18, 2:19 species 8:24, 10:14, 10:16, 10:24, 12:24, 13:11, 13:15, 13:22, 15:1, 20:3, 22:8, 56:25, 65:24, 66:22, 67:2, 67:5 specifically 12:23, 27:1, 38:12 speculation 10:9	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stability 4:12 stability 25:22 stable 63:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:2, 36:19, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standing 14:14 standpoint 11:8 start 8:2, 8:4, 21:4, 25:13, 28:9, 48:5, 52:15 start-up 53:19 started 38:7, 62:21 starts 51:21 started 15:9 States 14:25, 44:15 Station 7:4 status 58:19, 65:1 stays 28:21 Steele 60:3 Steering 49:24
13:2, 50:13 repeatedly 50:16 repeating 10:21 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/notary 71:13	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 respectfully 13:18, 58:2 responds 65:6 responsibility 46:17, 48:6 responsibility 46:17, 48:2 restoration 15:5, 48:7 restoration 15:5, 48:7 restore 48:16 resulted 10:19, 12:1 resulted 10:19, 12:1 resulting 9:16 retirend 35:15 retirement 42:8 return 11:6, 23:2, 25:20,	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2 rocks 28:10, 57:1, 57:15 rockweed 57:1 role 3:22, 14:13, 15:2 roam 52:12 roum 64:3 Route 28:20 rule 61:8 rulemaking 37:12 rules 37:13, 53:2 run 9:12, 11:15, 11:16, 11:20, 12:19, 12:22, 29:13, 42:5, 53:12, 53:15, 53:16, 69:17 rurming 11:19,	 3:5, 58:7 silence 7:8 sill 25:14 similar 29:25 similarly 12:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 sitting 27:20 situation 25:15, 38:21, 55:22 six 62:15 size 23:2, 43:22 skating 39:25 sky 30:1 slices 54:8 slowly 6:22 small 8:10, 17:13, 19:22, 21:20, 25:7, 31:13, 31:15, 44:5, 44:6, 45:19, 47:8, 49:6 smothering 57:8 society 15:7, 16:17 soil 27:25, 28:23, 57:5, 60:4, 60:21 solution 35:18 solution 35:18 soluved 20:9 	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 sources 19:24 spat 57:17 spawn 11:5, 45:20 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speaker 6:19, 8:2 speaker 6:19, 8:2 speaker 6:19, 8:2 speaker 8:14, 10:14, 10:16, 10:24, 12:24, 10:14, 10:16, 10:24, 12:24, 56:25, 65:24, 66:22, 67:2, 67:5 specific 5:19, 66:3 specifically 12:23, 27:1, 38:12 speculation	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilizy 25:22 stabilizy 25:22 stable 63:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:2, 36:19, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standing 14:14 standpoint 11:8 start 8:2, 8:4, 21:4, 25:13, 28:9, 48:5, 52:15 start-up 53:19 started 38:7, 62:21 started 15:9 States 14:25, 44:15 Station 7:4 status 58:19, 65:1 statutory 3:10 stays 28:21 Steering 49:24 stem 55:4, 56:10, 55:25,
13:2, 50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/notary 71:13 Reporting 2:22, 10:10 represent 19:10 representatives 64:20 representatives 64:20 represented 18:24 REPRESENTING 1:15, 14:9, 64:21 represents 19:7 request 58:3 required 31:2, 55:15, 59:5, 66:2 required 31:2, 55:15, 59:5, 66:2 required 31:2, 55:15, 59:5, 66:2 required 31:2, 55:15, 59:5, 66:2 required 31:4, 60:9, 60:10 reserving 8:25 reservoir 3:15	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 respectfully 13:18, 58:2 responsibility 46:17, 48:6 responsibility 46:17, 48:6 responsibility 46:17, 48:2 restormation 15:5, 48:7 restore 48:16 result 11:21 resulted 10:19, 12:1 resulted 10:19, 12:1 returnent 42:8 return 11:6, 23:2, 25:20, 50:25	33:13, 34:1, 70:11 reviewed 6:11 reviewed 6:11 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2 rocks 28:10, 57:1, 57:15 rockweed 57:1 role 3:22, 14:13, 15:2 room 52:12 room 52:12 room 52:12 room 52:12 room 52:12 room 52:12 room 52:12 room 52:12 room 64:3 Route 28:20 rule 61:8 rulemaking 37:12 rules 37:13, 53:2 run 9:12, 11:15, 11:16, 11:20, 12:19, 12:22, 13:20, 23:2, 29:13, 42:5, 53:12, 53:15, 53:16, 69:17 rurning 11:19, 22:7, 25:5,	 3:5, 58:7 silence 7:8 siler 29:25 similar 29:25 simply 18:3 single 12:2 sir 7:12, 54:19 sit 26:8 site 22:3 situation 25:15, 38:21, 55:22 six 62:15 size 23:2, 43:22 skating 39:25 sky 30:1 slices 32:3 slides 54:8 slowly 6:22 smothering 57:8 society 15:7, 16:17 solution 36:4, 61:13 solutions 35:18 solved 20:9 somebody 51:3, 52:7, 52:8 sometime 7:22 sometimes 	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 sources 19:24 spat 57:17 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speaker 6:19, 8:2 speakers 34:25, 70:8 speaking 8:13, 18:13, 64:18 SPECIALIST 1:18, 2:19 species 8:24, 10:14, 10:16, 10:24, 12:24, 13:12, 15:1, 20:3, 22:8, 56:25, 65:24, 66:2, 66:4, 66:2, 66:4, 66:3 specifically 12:23, 27:1, 38:12 specils 10:9 spell 54:19 specils 10:9 spell 54:19	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilizy 4:12 stabilizy 4:12 stabilizy 4:12 stabilize 25:22 statkeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:2, 36:19, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standing 14:14 standpoint 11:8 start 8:2, 8:4, 21:4, 25:13, 28:9, 48:5, 52:15 start-up 53:19 started 38:7, 62:21 starts 51:21 started 15:9 States 14:25, 44:15 Station 7:4 status 58:19, 65:1 starty 28:21 Steele 60:3 Steering 49:24 stem 55:4, 56:10, 56:25, 57:10, 59:12
13:2, 50:13 repeatedly 50:16 repeating 10:21 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/notary 71:13	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 respectfully 13:18, 58:2 responsibility 46:17, 48:6 responsibility 46:17, 48:6 responsibility 46:17, 48:6 responsibility 48:17, 48:2 rest-48:7 restaurants 49:3 resting 17:15 restoration 15:5, 48:7 restore 48:16 result 11:21 resulting 9:16 retired 35:15 retirement 42:8 return 11:6, 23:2, 25:20, 50:25 returning	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2 rocks 28:10, 57:1, 57:15 rockweed 57:1 role 3:22, 14:13, 15:2 roam 52:12 roum 64:3 Route 28:20 rule 61:8 rulemaking 37:12 rules 37:13, 53:2 run 9:12, 11:15, 11:16, 11:20, 12:19, 12:22, 29:13, 42:5, 53:12, 53:15, 53:16, 69:17 rurming 11:19,	 3:5, 58:7 silence 7:8 sill 25:14 similar 29:25 similarly 12:3 singly 18:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 situation 25:15, 38:21, 55:22 six 62:15 size 23:2, 43:22 skating 39:25 sky 30:1 slices 32:3 slides 54:8 slowly 6:22 small 8:10, 17:13, 19:22, 21:20, 25:7, 16:17 soite 15:7, 16:17 soite 15:7, 16:17 soite 15:7, 16:17 soite 27:5, 60:4, 60:21 solution 35:18 solution 35:18 solution 35:18 solution 35:18 solution 7:22 sometimes 7:22 sometimes 17:20, 46:22 	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speaker 6:19, 8:2 speaker 6:19, 8:2 speaker 6:19, 8:2 speaker 6:19, 8:2 speaker 6:19, 8:2 speaker 6:19, 8:2 speaker 8:14, 10:14, 10:16, 10:24, 12:24, 13:11, 13:15, 13:22, 15:1, 20:3, 22:8, 56:25, 65:24, 66:2, 66:4, 66:22, 67:2, 67:5 specific 5:19, 66:3 specific 5:19, 66:3 specific 5:19, 66:3 specific 5:19, 66:3 specific 5:19, 66:3 specific 19, 12:23, 27:1, 38:12 speculation 10:9 spell 54:19 specid 49:3	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilizy 25:22 stabilizy 25:22 stable 63:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:2, 36:19, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standing 14:14 standpoint 11:8 start 8:2, 8:4, 21:4, 25:13, 28:9, 48:5, 52:15 start-up 53:19 started 38:7, 62:21 started 15:9 States 14:25, 44:15 Station 7:4 status 58:19, 65:1 statutory 3:10 stays 28:21 Steering 49:24 stem 55:4, 56:10, 55:25,
13:2,50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19,54:23, 71:2 Reporter/notary 71:13 Reporting 2:22, 10:10 represent 19:10 representatives 64:20 representatives 64:20 represented 18:24 REPRESENTING 1:15, 14:9, 64:21 request 58:3 request 19:7 request 58:3 required 31:2, 55:15, 59:5, 66:2 requirements 66:17 requires 23:11 research 31:14, 60:9, 60:10 reserving 8:25 reservoir 3:15 resident 14:8,	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 responds 65:6 responds 65:6 responds 65:6 responsibile 48:17, 48:6 responds 65:6 responsibile 48:17, 48:2 rest-48:7 restaurants 49:3 restore 48:16 result 11:21 resulted 10:19, 12:1 resulting 9:16 retired 35:15 returning 21:19, 50:19, 51:19, 51:20	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2 rocks 28:10, 57:1, 57:15 rockweed 57:1 role 3:22, 14:13, 15:2 round 64:3 Route 28:20 rule 61:8 rulemaking 37:12 rule 37:13, 53:2 run 9:12, 11:15, 11:16, 11:20, 12:19, 12:22, 13:20, 23:2, 29:13, 42:5, 53:12, 53:3, 53:21	3:5, 58:7 silence 7:8 sill 25:14 similar 29:25 simply 18:3 single 12:2 Sir 7:12, 54:19 sitting 27:20 situation 25:15, 38:21, 55:22 six 62:15 size 23:2, 43:22 skating 39:25 sky 30:1 slices 32:3 slides 54:8 slowly 6:22 small 8:10, 17:13, 19:22, 21:20, 25:7, 31:13, 31:15, 44:5, 44:6, 45:19, 47:8, 49:6 mothering 57:8 society 15:7, 16:17 soil 27:25, 28:23, 57:5, 60:4, 60:21 solution 36:4, 61:13 solution 36:4, 61:13 solution 35:18 solved 20:9 sometime 7:22 sometime 7:22 sonetime 7:22 sonetime 7:22 sonetimes 17:20, 46:22 sol; 4:17, 50:24,	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 sources 19:24 spat 57:17 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speakers 34:25, 70:8 speakers 34:25, 70:8 speakers 34:25, 70:8 species 8:24, 10:14, 10:16, 10:24, 12:24, 13:11, 13:15, 13:22, 15:1, 20:3, 22:8, 56:25, 65:24, 66:2, 66:4, 66:2, 66:4, 66:3 specifically 12:23, 27:1, 38:12 specil 54:19 specil 54:19 specifically 12:23, 27:1, 38:12 specil 54:19 specil 54:19 specifically 12:23, 27:1, 38:12 specil 54:19 specil 54:19 specil 54:19 specil 54:19 specil 54:19 specifically 12:23, 27:1, 38:12 specil 54:19 specil 54:19 s	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilizy 4:12 stabilizy 4:12 stabilizy 4:12 stabilize 25:22 stable 63:22 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:2, 36:19, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standing 14:14 standpoint 11:8 start 8:2, 8:4, 21:4, 25:13, 28:9, 48:5, 52:15 start-up 53:19 started 38:7, 62:21 started 15:9 States 14:25, 44:15 Station 7:4 status 58:19, 65:1 startus 7:4 status 58:19, 65:1 startus 7:4 status 58:19, 65:1 startus 7:4 status 58:19, 65:1 status 7:4 status 58:19, 65:1 status 7:4 status 58:19, 65:1 startus 7:4 status 58:19, 65:1 status 7:4 status 58:19, 65:20, 59:12 stenograph 71:6 step 49:9, 56:20, 59:21
13:2, 50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/notary 71:13 Reporter/	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 responsibility 46:17, 48:6 responsibility 46:17, 48:6 responsibility 46:17, 48:6 responsibility 46:17, 48:7 restaurants 49:3 resting 17:15 restoration 15:5, 48:7 restoration 15:5, 48:7 restore 48:16 respont 11:21 resulted 10:19, 12:1 resulted 10:19, 12:1 resulting 9:16 retired 35:15 retirement 42:8 return 11:6, 23:2, 25:20, 50:25 returning 21:19, 50:19, 51:19, 51:20 revenue 9:11	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2 rocks 28:10, 57:1, 57:15 rockweed 57:1 role 3:22, 14:13, 15:2 room 52:12 room 52:12 round 64:3 Route 28:20 rule 61:8 rulemaking 37:12 rules 37:13, 53:2 run 9:12, 11:15, 11:16, 11:20, 12:19, 12:22, 13:20, 23:2, 29:13, 42:5, 53:12, 53:15, 53:16, 69:17 rurning 11:19, 22:7, 22:5, 53:3, 53:21 runs 22:1,	 3:5, 58:7 silence 7:8 sill 25:14 similar 29:25 simily 18:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 situation 25:15, 38:21, 55:22 six 62:15 size 23:2, 43:22 skating 39:25 sky 30:1 slices 32:3 slides 54:8 slowly 6:22 smothering 57:8 society 15:7, 16:17 soil 27:25, 28:23, 57:5, 60:4, 60:21 solution 36:4, 61:13 solution 35:18 solution 35:14 solution 35:18 solution 35:18 solution 35:14 solution 35:18 solution 35:14 solution 35	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 sources 19:24 spat 57:17 spawning 8:19, 45:20 spawning 8:19, 22:4, 45:21 speakers 6:19, 8:2 speakers 34:25, 70:8 speakers 34:25, 70:8 speakers 34:25, 70:8 speakers 34:25, 70:8 speaking 8:13, 1:13, 64:18 SPFCIALIST 1:18, 2:19 species 8:24, 10:14, 10:16, 10:24, 12:24, 13:11, 13:15, 13:22, 15:1, 20:3, 22:8, 56:25, 65:24, 66:2, 66:4, 66:22, 67:2, 67:5 specific 5:19, 66:3 specific 5:19, 66:3 specific 5:19, 66:3 specific 5:19, 66:3 specific 5:19, 12:23, 27:1, 38:12 specify 4:22 specily 4:22 specily 1:23, 13:25 spin 9:10 spoken 46:9	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilize 25:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standing 14:14 standpoint 11:8 start 8:2, 8:4, 21:4, 25:13, 28:9, 48:5, 52:15 start-up 53:19 started 38:7, 62:21 starts 51:21 started 15:9 States 14:25, 44:15 Station 7:4 status 58:19, 65:1 statutory 3:10 stays 28:21 Steele 60:3 Steering 49:24 sten 55:4, 56:10, 56:25, 57:10, 59:12 starp 49:9, 56:20, 59:21 starp 70:13
13:2,50:13 repeatedly 50:16 repeating 10:21 replace 20:4 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19,54:23, 71:2 Reporter/notary 71:13 Reporting 2:22, 10:10 represent 19:10 representatives 64:20 representatives 64:20 represented 18:24 REPRESENTING 1:15, 14:9, 64:21 request 58:3 request 19:7 request 58:3 required 31:2, 55:15, 59:5, 66:2 requirements 66:17 requires 23:11 research 31:14, 60:9, 60:10 reserving 8:25 reservoir 3:15 resident 14:8,	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 responds 65:6 responds 65:6 responds 65:6 responsibile 48:17, 48:6 responds 65:6 responsibile 48:17, 48:2 rest-48:7 restaurants 49:3 restore 48:16 result 11:21 resulted 10:19, 12:1 resulting 9:16 retired 35:15 returning 21:19, 50:19, 51:19, 51:20	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2 rocks 28:10, 57:1, 57:15 rockweed 57:1 role 3:22, 14:13, 15:2 room 52:12 room 52:12 round 64:3 Route 28:20 rule 61:8 rulemaking 37:12 rules 37:13, 53:2 run 9:12, 11:15, 11:16, 11:20, 12:19, 12:22, 13:20, 23:2, 29:13, 42:5, 53:12, 53:15, 53:16, 69:17 rurning 11:19, 22:7, 22:5, 53:3, 53:21 runs 22:1,	3:5, 58:7 silence 7:8 sill 25:14 similar 29:25 simply 18:3 single 12:2 Sir 7:12, 54:19 sitting 27:20 situation 25:15, 38:21, 55:22 six 62:15 size 23:2, 43:22 skating 39:25 sky 30:1 slices 32:3 slides 54:8 slowly 6:22 small 8:10, 17:13, 19:22, 21:20, 25:7, 31:13, 31:15, 44:5, 44:6, 45:19, 47:8, 49:6 mothering 57:8 society 15:7, 16:17 soil 27:25, 28:23, 57:5, 60:4, 60:21 solution 36:4, 61:13 solution 36:4, 61:13 solution 35:18 solved 20:9 sometime 7:22 sometime 7:22 sonetime 7:22 sonetime 7:22 sonetimes 17:20, 46:22 sol; 4:17, 50:24,	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 sources 19:24 spat 57:17 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speakers 34:25, 70:8 speakers 34:25, 70:8 speakers 34:25, 70:8 species 8:24, 10:14, 10:16, 10:24, 12:24, 13:11, 13:15, 13:22, 15:1, 20:3, 22:8, 56:25, 65:24, 66:2, 66:4, 66:2, 66:4, 66:3 specifically 12:23, 27:1, 38:12 specil 54:19 specil 54:19 specifically 12:23, 27:1, 38:12 specil 54:19 specil 54:19 specifically 12:23, 27:1, 38:12 specil 54:19 specil 54:19 specil 54:19 specil 54:19 specil 54:19 specifically 12:23, 27:1, 38:12 specil 54:19 specil 54:19 s	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilizy 4:12 stabilizy 25:22 stable 63:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:2, 36:19, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standing 14:14 standpoint 11:8 start 8:2, 8:4, 21:4, 25:13, 28:9, 48:5, 52:15 start-up 53:19 started 38:7, 62:21 starts 51:21 starts 51:21 starts 51:21 started 15:9 States 14:25, 44:15 Station 7:4 status 58:19, 65:1 startury 3:10 stays 28:21 Steele 60:3 Steering 49:24 stenograph 71:6 step 49:9, 56:20, 59:21
13:2, 50:13 repeatedly 50:16 repeating 10:21 replacement 9:13 Reported 1:10 Reporter 1:11, 54:19, 54:23, 71:2 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 71:13 Reporter/notary 64:20 representation 18:18 request 58:3 request 58:3 request 58:3 request 59:7 required 31:2, 55:15, 59:5, 66:2 requirements 66:17 requires 23:11 research 31:14, 60:9, 60:10 reserving 8:25 reservoir 3:15 residence 6:16 resident 14:8, 24:13, 35:2, 38:4, 52:8,	residents 24:16, 67:14 resilience 57:23, 58:4, 58:13 resist 55:10 resistance 12:3 resource 8:11, 9:8, 9:11, 10:25, 34:10, 63:18, 63:20, 64:11, 64:14, 68:8 Resources 1:16, 4:8, 11:18, 15:4, 21:8, 23:8 respect 5:16, 10:5, 13:10, 22:14, 50:6 respectfully 13:18, 58:2 responds 65:6 responsibility 46:17, 48:6 responsibile 48:17, 48:2 restoration 15:5, 48:7 restoration 15:5, 48:7 restorated 10:19, 12:1 resulted 10:19, 12:1 resulted 10:19, 12:1 resulting 9:16 retirend 35:15 retirement 42:8 return 11:6, 23:2, 25:20, 50:25 returning 21:19, 50:19, 51:19, 51:20 revenue 9:11 review 4:18,	33:13, 34:1, 70:11 reviewed 6:11 reviewing 3:3, 70:14 reviews 65:6 rid 31:13 ride 31:17 rigorous 65:20 rings 29:3 riparian 40:11 rise 32:8 riverfront 51:20, 51:21 rivers 21:22, 29:25, 32:20, 33:2, 65:15 road 16:25 Robin 1:10, 2:22, 6:22, 71:2 rocks 28:10, 57:1, 57:15 rockweed 57:1 role 3:22, 14:13, 15:2 room 52:12 rourd 64:3 Route 28:20 rule 61:8 rules 37:13, 53:2 run 9:12, 11:15, 11:16, 11:20, 12:19, 12:22, 33:16, 69:17 ruming 11:19, 22:7, 25:5, 53:3, 53:21 runs 22:1, 45:15, 55:24	 3:5, 58:7 silence 7:8 silence 7:8 silt 25:14 similar 29:25 similarly 12:3 single 12:2 Sir 7:12, 54:19 sit 26:8 site 22:3 sitting 27:20 sitting 27:20 sitting 27:20 sitting 27:20 sitting 27:20 sitting 27:20 site 62:15 size 23:2, 43:22 skating 39:25 sky 30:1 slices 32:3 slices 54:8 slowly 6:22 small 8:10, 17:13, 19:22, 21:20, 25:7, 31:13, 31:15, 44:5, 44:6, 45:19, 47:8, 49:6 smothering 57:8 society 15:7, 16:17 solution 36:4, 61:13 solution 35:18 solved 20:9 Sometody 51:3, 52:7, 52:8 sometimes 17:20, 46:22 son 38:7, 44:17, 50:24, 51:15 	40:13, 46:5, 60:2 sort 32:19, 56:15 sorts 57:17 sound 25:4 source 8:14, 19:20 spawning 8:19, 22:4, 45:21 speaker 6:19, 8:2 speaker 6:19, 8:2 speaking 8:13, 18:13, 64:18 SPECIALIST 1:18, 2:19 species 8:24, 10:14, 10:16, 10:24, 12:24, 13:11, 13:15, 13:22, 15:1, 20:3, 22:8, 56:25, 65:24, 66:2, 66:4, 66:22, 67:2, 67:5 specifically 12:23, 27:1, 38:12 specifically 12:23, 27:1, 38:12 specifically 12:23, 27:1, 38:12 specifically 13:25 spin 9:10 spoke 42:13 spoken 46:9 Sporting 19:4	spot 27:18 spring 7:23, 27:24, 28:22 square 27:25 St. 61:23 stability 4:12 stabilizy 25:22 stabile 63:22 staff 2:16, 16:4, 70:13 stakeholders 14:14 standards 3:24, 3:25, 4:22, 5:23, 12:7, 17:5, 35:21, 35:22, 35:24, 36:2, 36:19, 36:20, 37:2, 39:8, 51:25, 60:13, 70:16 standing 14:14 standpoint 11:8 start 8:2, 8:4, 21:4, 25:13, 28:9, 48:5, 52:15 start-up 53:19 started 38:7, 62:21 starts 51:21 stated 15:9 States 14:25, 44:15 Station 7:4 status 58:19, 65:1 statutory 3:10 stays 28:21 Steering 49:24 sten 55:4, 56:10, 56:25, 57:10, 59:12 stenograph 71:6 step 49:9, 56:20, 59:21 stocking 12:20

94 Sorry 37.24, Dostie Reporting

stop 52:10, 52:17 stopped 30:6, 39:17 storage 3:14, 23:6 storm 51:5 strande 26:20 strange 56:5 stream 69:14, 69:19 streams 21:14, 26:18 Street 1:13 stretch 9:24 stripers 45:16 strive 39:8 structure 5:8, 61:9 structure 5:8, 61:9 study 10:6, 12:20, 35:41, 35:15, 37:19 study 10:6, 12:20, 35:41, 69:5, 69:6 sturned 56:13 sturgeon 29:20, 55:25 subject 8:12 submitted 17:17 submitting 17:22 substantial 9:18, 13:4, 26:10, 57:11, 63:4 succeed 53:24 sufficient 22:20, 22:24 suggests 12:11, 22:6 submarize 6:20	<pre>summer 26:16, 27:11, 27:25, 31:21, 53:7 summers 45:4 summerstime 42:23, 47:24 Surrise 20:22 sunsets 27:19 supersaturation 8:17 support 12:14, 15:18, 20:25 supports 12:10 Supreme 11:11, 18:10 Surrely 11:13 Surrey 46:4, 52:21 surrounded 38:14 surveys 30:13 survice 26:17, 26:18 sustainable 64:5 sustainable 64:5 sustainable 15:17 sustained 12:19 swim 39:24, 56:15 Swimability 40:7 swimability 40:7 swimability 40:7, 57:7, 58:13, 58:21, 59:15, 69:23 systems 8:16</pre>	talked 20:1, 38:23, 47:17, 51:3 Tannery 43:25 tasks 36:24 taxes 39:14, 45:24, 69:19 taxpayer 59:3 teaching 30:10, 69:16 teamwork 48:12 technology 16:6, 30:23 tells 51:9 temperature 8:15 temporary 9:12, 11:13, 11:24, 13:19 terms 17:21, 21:23, 56:4 terrrestrial 28:6, 28:9 terrible 45:10 terribly 45:20 testimory 30:17 testing 66:1 Thanks 33:7, 33:8, 34:20, 34:21 themselves 53:9 they'l1 51:15, 52:15 They've 39:12, 48:21, 56:16 thinking 19:25 Though 22:9, 28:16, 40:10, 57:4 thousand 11:6 thousands 17:20, 29:2, 31:19 threatened 13:11, 13:15 three 11:4, 12:10, 13:24, 25:12, 32:11,	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	58:11, 63:9, 63:22, 63:23, 67:18, 68:22 values 39:12, 67:13 variance 40:10, 40:16 varies 38:17 variety 45:14 various 17:17 Vast 26:13, 35:5 vegetation 60:19 vertical 32:5 veteran 41:17 viably 67:3 view 56:3 viewpoint 5:17 violate 3:24 visible 36:16 visit 42:10 visit 20:16 Volitional 17:8, 31:22, 56:17, 66:24, 67:6 volume 22:21, 22:24 volunteer 19:9 < W > wait 11:3, 17:5 wake 17:24 walk 43:16, 61:5 walked 6:3 walking 57:14 Waltham 47:20 wanted 14:11, 18:1, 18:14, 57:18, 62:18 Warren 11:12 Washington 14:7, 14:8, 14:20, 20:21, 20:25 waste 59:6	<pre>watched 24:21, 33:19, 52:9 watching 30:12, 30:13 waterfront 68:11 waterfront 68:11 waters 8:25, 21:25, 51:6 watershed 16:11, 21:11, 38:15, 40:23, 47:23, 47:25, 68:14, 68:15, 68:16, 68:18, 70:2 watersheds 50:20 wave 40:8 ways 56:5 website 39:7 weeks 28:21 welcome 2:7, 33:13, 33:25 well-being 10:17 wet 20:6 wetlands 20:7 wetted 17:25 Whatever 54:9, 58:20, 68:17, 68:24, 69:13 whether 4:13, 17:12 white 17:12, 18:4 whitewater 39:9 Whiting 34:24, 35:1 whoever 35:18 whoever 35:19 width 17:25 wife 24:14, 25:6, 27:23, 42:9, 42:23,</pre>
$\begin{array}{c} 36:11, 44:1, \\ 45:3, 58:4 \\ throughout \\ 6:10, 15:3, \\ 60:25 \\ tidel 19:17 \\ tide 11:23 \\ timely 9:7 \\ timers 45:2 \\ timing 7:16 \\ tires 31:19 \\ Today 8:12, \\ 9:15, 21:10, \\ 22:24, 23:14, \\ 27:21, 33:20, \\ 38:11, 40:18, \\ 40:24, 44:5, \\ 44:8, 64:12, \\ 64:13, 64:18 \\ Toda 52:23, \\ 55:2 \\ together 19:10, \\ 20:23 \\ toll 45:10 \\ tonight 2:13, \\ 2:14, 2:17, \\ 2:20, 2:22, \\ 5:12, 6:6, \\ 6:9, 7:10, \\ 7:12, 8:8, \\ 18:2, 18:21, \\ 20:14, 50:4, \\ 52:6, 70:16 \\ took 42:18, \\ 48:19, 53:23, \\ 62:17, 62:20, \\ 5:23 \\ tool 37:1 \\ top 28:19, \\ 50:17, 50:20 \\ topics 5:20, \\ 5:23 \\ totall y 28:20 \\ touches 30:3 \\ tough 37:19 \\ towards 63:15 \\ Town 59:4 \\ towns 65:2 \\ trailer 27:8 \\ \end{array}$	TRANSCRIPT 2:1, 2:23, 71:5 transcriptionis t 2:21 transition 62:16 translates 40:19 transported 31:3 transporting 22:20 trap 12:25, 30:25, 66:25 trapped 63:3 trapped 63:3 traps 32:20 travel 29:14 traveled 41:20 travels 44:13 treated 39:3 treatment 59:6 tree 27:20 Trenton 64:22 tried 37:20 trophic 4:12, 5:5 trouble 25:13, 59:14 Trout 19:5, 45:15, 55:25 truck 12:25, 22:20, 23:3, 30:25, 34:3, 67:1 trucks 69:15 truck 22:22, 39:20, 42:4, 71:4 trung 59:24 Trust 19:5, 20:20, 37:8 try 6:21, 13:7, 45:8 trying 24:22, 26:14, 31:4, 31:7	<pre>97 turbine 3:19, 11:16, 11:19, 12:2, 13:19 turbines 9:9, 10:1, 12:8, 32:2, 32:11, 32:17, 33:18, 52:1 turn 5:1, 7:7, 32:17, 52:15 turned 15:22 turning 32:11 turns 5:19 turtles 26:5 two 3:11, 3:21, 4:8, 13:21, 16:5, 32:5, 42:16, 42:22, 45:5, 47:15, 53:12, 53:16, 58:4, 60:6, 62:9, 65:1, 68:16 </pre>	43:24 wildlife 5:25, 24:15, 32:25, 33:1, 43:19, 44:12, 45:10, 49:15, 62:24 William 41:16 willing 58:19, 69:2 wind 40:7 windjaumer 28:5 winter 7:23 wish 6:6, 6:25 wishing 6:18 within 22:2, 44:3, 52:16, 71:3 without 9:21, 26:25, 65:20 witnessed 63:11 worderful 27:18, 27:22, 30:19 Wood 8:3, 20:14 words 41:6 works 35:17, 42:17, 48:13, 48:20, 48:21, 49:14, 49:15, 60:24 worked 42:6, 60:22 working 15:2, 17:1, 61:2 works 17:2 world 29:8, 41:20 worst 38:22 worth 19:21, 47:3, 47:7 Written 6:7, 7:1, 41:4, 50:1, 70:17 < Y > year 17:6,	28:5, 28:25, 29:4, 29:12, 30:24, 31:1, 41:17, 47:10, 59:16, 59:16, 59:22, 64:2, 64:24 yesterday 19:16 YMCA 49:1 Young 31:10 yourself 6:15, 37:22 Yup 37:24 < Z > Zack 60:3 zone 17:24, 25:17, 25:18	99

97