

In the Matter Of:

DRY BOAT STORAGE PROJECT

PUBLIC HEARING

May 10, 2016

Case No:

CERTIFIED COPY

PUBLIC HEARING

MDR BASIN H BOAT CENTRAL - DRY BOAT STORAGE PROJECT

REPORTER'S TRANSCRIPT OF PROCEEDINGS

TUESDAY, MAY 10, 2016

Reported by: Denise Talancon, CSR No. 14047

CERTIFIED COP



25

1	Marina del Rey, California Tuesday, May 10, 2016
2	000
3	LCT SUGRUE: I want to thank everyone for joining us
4	at tonight's public hearing. I'd like to introduce myself.
5	I am Lieutenant Colonel Dennis Sugrue. I am the Deputy
6	Commander for the Los Angeles District Corps of Engineers,
7	and on behalf of the corps I welcome you to tonight's public
8	hearing. I'd like to give just a bit of background on why we
9	are here.
0	The applicant for this project, Marina del Rey Boat
.1	Central LTC, has applied to the corps for a permit under
.2	Section 10 of the River and Harbors Act and that is to
.3	construct a new boat dock system and dry stack facility in
4	Basin H. Under our federal permit program, the Corps of
.5	Engineers is responsible to regulate dredge and fill
-6	activities in the waters of the U.S. That is under Section
.7	404, as well as within Section 10, of our navigable waterways
-8	that's under the River and Harbors Act. So for everyone's
9	awareness, the Corps of Engineers is not the only agency with
20	regulatory review over this project. The California Coastal
21	Commission, the Regional Water Quality Control Board, and the
22	National Marine Fisheries Service have also reviewed it.
23	What we do is we evaluate potential impacts caused
24	by the proposed project prior to making a permit decision.

We undertake a public interest determination that involves

weighing all factors relevant to the project. As many of you
know, we issued a public notice for this on March 2 for
public review and comments and we are in that period right
now and that helps us make a more informed decision. This
evening is part of that, and we continue our effort to accept
comments on the proposed project from the general public. We
will clarify we will carefully consider all comments prior
to making our final permit decision and even following this
meeting, up until May 20th, you're welcome to provide written
comments, which also become part of record for this project.
We weigh equally comments received verbally tonight and those
written comments.

I think we said it as you came in the door, if do you want to speak tonight, we ask that you fill out a speaker card at the front table here. We have a great team here with me tonight and who are going to take your requests and will allocate times based on the number of requests they receive. So that's why we are here. We want to hear from you.

But before we begin, what I also want to introduce the team I have with me tonight. To my right is Mark Cohen. Mark is the Deputy Chief for our regulatory division, and also in the regulatory division to my left is Bonnie Rogers, the project manager for this permit. Tim Jackson, seated at the table here, is our time keeper. And then on the side table Major Pete Stambersky is going to help out orchestrate

1	speakers. To my far left is Denise, she is our stenographer
2	for this evening. When you do come up and speak, I ask that
3	you please speak very slow and clearly as we are capturing
4	that to the best of her ability. At the table Dan
5	Swenson, say hello to the crowd. Veronica Li. You have
6	Jessica Vargas, Sheri Shiflett, Lauren Sullivan, and Jake
7	Booher. I feel like I'm missing somebody. Greg, where are
8	you? Greg Feuter is from my public affairs office. He is
9	also here at this event. How did I do, guys? You good?
10	All right. To open up, what I like to do is give a
11	few minutes for our applicant to present the project. Has
12	everyone seen the project, or are you aware of it already?
13	Okay. I have seen it once, but I think for all of us to get
14	on the same sheet of music what I would like to do is turn
15	over to them now.
16	MR. VAN WERT: Good evening, Deputy Commander
17	Mr. Sugrue. My name is Roger Van Wert. I am a consultant
18	for the Boat Central project. We appreciate the Corps'
19	efforts to review the Boat Central application and want to
20	specifically express our appreciation to Miss Rogers for
21	keeping us up to date on the status of the Corps' analysis as
22	Boat Central seeks the permit to install the water sites
23	facilities for the project. Through this presentation I
24	would like to discuss three elements of the project that I
25	think are key to understanding it.

First is Boat Central is an integral component of
the plan to expand recreational boating opportunities in
Marina del Rey. Two, Boat Central is the most
environmentally efficient way to provide waterfront
recreational boating access to the public, and three, I will
provide a description of the waterside facilities being
promoted by Boat Central.

First, regarding expanding recreational boating -Boat Central is a key component to the implementation of the
adopted Marina del Rey Coastal Program objective for
recreational boating in Marina del Rey. Boat Central
represents the largest single expansion of small boater
facilities since the inception of the marina. Boat Central
adds significant capacity for small boats. 375 new spaces
representing a 7% increase in the total number of waterfront
berths available in Marina del Rey.

In addition to just numbers, Boat Central offers an unique set of features seeking waterfront access. Boat Central will meet the needs of a broader boating community than is currently addressed by the wet slip marinas and the open area dry storage facilities; specifically those boaters who wish to reduce both maintenance time and cost commitments or do not have the free time, families with children, the physical capability or proximity to Marina del Rey, to properly keep a boat in the water. In other words, those



2.2

boat owners who would find attractive the show-up-and-go convenience offered at Boat Central.

Dry stack storage is an environmentally superior option. Boat Central provides a significant increase in waterfront recreational boating capacity while using only a small fraction of the water of the similarly sized wet slip marina. It would take approximately three acres of open water to accommodate the same number of vessels that Boat Central handles with a waterside footprint of only twelve thousand square feet.

Can you rotate that so the Commander can see it for me? Thanks.

This is our waterside footprint. There is just under just under twelve thousand square feet. In addition, water quality impacts associated with wet slip marinas is virtually eliminated. So the dry stack storage preserves open water for recreational boaters. The result is the dry storage will reduce environmental impacts while expanding recreational capacity in Marina del Rey.

What is Boat Central requesting? The dry stack storage facility in the blue here symbolizes a gantry crane system which branches the sea wall to allow the crane to transfer to and from the dry stack in the water. Boat Central is seeking a permit to install the following water site elements: twenty-two 48-inch support piles for the dry



2.2

1	stack structure and crane which extends 97 feet in the water
2	However, please note that the dry stack structure is set back
3	more than a hundred feet from the Parcel 52 waterside
4	boundary. There is no encroachment in the Basin H channel.
5	In fact, the over water portion of the dry stack storage is
6	less than half the extent of the adjacent marina wet slip
7	marina docks in Basin H with respect to Basin H.
8	Boat Central will also be supported by over 5,600

square feet of new docks and appurtenant access ramps which will be anchored by thirty-two -- up to thirty-two fourteen by sixteen inch concrete piles. These are our docks, and there is an access ramp there. These queuing docks allow for the temporary storage of vessels prior to their departure and to allow for the immediate docking upon the returning of the boat vessel returning to Boat Central. There will be no queuing of Basin H channel. There are no wet slips at Boat Central.

There is also a jib-crane will also support the sheriff's dock, and the jib-crane is here. These are the sheriff's docks, and this area will be the mast-up storage area for those types of boats. There has been concern expressed in the past -- and I am sure you will hear it tonight -- whether the Boat Central facility will encroach on the basic public boat ramp. You can see the boarding float fingers that come off the very large public parking lot to

2.2

the east. This concern was a specific concern by the
Regional Planning Commission, the Coastal Commission, and
analyzed in a report contained in the certified environmental
impact report from the project and specifically applied
conditions to ensure there would be no adverse impacts.

I would like to draw the deputy commander's attention to the separation of the launch ramp boarding floats which is about -- actually, it is less than 50 feet. It is 46 feet. I measured it today. Compare that distance to the closest Boat Central dock, which is 74 feet distant at only one point. These factors argue that it is not reasonable to say that the launch ramp functions well with less than 50 feet of separation between the floats and boats on each side of that aisleway in peak times but that Boat Central would somehow impact the launch ramp function when it is substantially further away and not in the path of travel for boats entering or leaving the public launch ramp.

Also, I would like to note that the Boat Central dock system can provide -- when required by the Coast Guard -- an emergency safe harbor anchorage for many boats. Finally, the design scale of this project that's been assessed and documented and approved by the Department of Beaches and Harbors, the County Regional Planning Commission, and the Coastal Commission, vetting it through fourteen separate public hearings over several years, and these



1

2

3

4

5

6

7

8

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

approvals have been supported by a certified environmental
impact report. I believe these facts would allow the court
to grant the permit that we are requesting. This concludes
my remarks, and I want to thank the staff for its time and
consideration of this request.

LCT SUGRUE: Thank you. So we are going to open up for public comment. I want to clarify before we do what this is and what this is not. There is no decision yet on this proposed permit nor will there be a decision tonight. is not the purpose of this hearing. Nor am I readily prepared to answer or discuss every issue that you bring up. This purpose for this hearing is that -- to hear the comments and get them in the record for consideration for the regulatory staff. We will be taking oral testimony from the public in the order we received their speaker cards. first few -- we are going to ask that you keep your comments to a three minute time limit. I have Tim here who is going to keep a timer on you. At three minutes I think you see a light on the podium. If you hit four or five minutes there is actually a eject button to launch you into the water. You don't want to get in that territory. Again, all oral as well as written testimony does become part of the administrative record for this permit application. Once we have the written transcript is ready there will be copies can be viewed at our office or purchased. Again, when we take testimony from you,



1	speak clearly and slowly so that Denise is able to hear and
2	transcribe everything that you say.
3	MS. COYNE-HOERLE: Would you consider putting a copy
4	at our local county library for inspection?
5	LCT SUGRUE: The public library? I think we can
6	accommodate that. I think so. How many groups do we have?
7	MR. STAMBERSKY: I will call them out. We have 19
8	speakers. Three or four groups.
9	LCT SUGRUE: Okay. And for the groups that come
10	speak speakers who come to the front I will ask the
11	group to identify itself by standing.
12	MR. STAMBERSKY: Folks, I have 19 names. I am going
13	to call out three names. First name I call out will come up
14	first. The next few names down to follow-up to the podium as
15	quickly as possible. I am going to say whether or not you're
16	speaking for a group or individual. If you're speaking for a
17	group, you get five minutes. Individuals get three. The
18	first three speakers are Christina S. Constantini speaking
19	for herself. Dr. Patrick O'Heffernan speaking for himself.
20	Actually, he will speak for a group. And Jeanette Vosburg
21	also speaking for a group. If I can ask those three to come
22	up and be ready once Christina is done talking.
23	MS. COSTANTINI: Hello, I am Christina Constantini.
24	I am here with a very simple message that less is more. I
25	have lived here all my life. I remember all the hearings

over the development of Playa Vista even, and now we do have
these buildings everywhere, but we don't have an open
skyline. I miss it. I live here in the marina, and I'm a
home owner. I am raising young children, but I wanted to
have the conversation with them because every generation
matters and by building projects like this we lose skyline.
It's just more, more, more. And let's follow the examples of
our national parks. I don't want to have to go to museums to
show my children what the marina used to look like. I think
it is very important that we embrace the values that less is
more. That is all I have to say. Thank you.

MR. O'HEFFERNAN: Thank you, and also thank you very much to the court for holding the hearing here rather than Los Angeles. I am a former member of the governor's task force on offshore oil development, and I dealt with the corps a lot in the seventies, and we always had to do it downtown, so we are very much appreciative that. We have a number of members of our club here. Do you want to step up? Actually, the club has about eighty members, so at any given Sunday morning you will see about forty of us out here. I am also the author of the first text book on environmental impact assessments used in colleges throughout the country. It is no longer used, unfortunately, but things have gotten better since then. I also directed the scientific team that compiled the summary of knowledge of the Southern California



findings which mapped all the ecosystems from Mexico to San
Luis Obispo and was the science foundation for the creation
of the Santa Barbara Channel Islands National Park. I worked
a lot with the corps on that, and it was with mutual respect.
Like I said, I am a retired professor from Georgia Tech.

First of all, I have four points. First, I don't see a need for this. As far as I can tell, and in the application itself, it says that there are empty boat slips. There is not a demanded for this particular facility, and I have seen no credible model, no economic models, that would know there is going to be a surge of purchases of boats that will want to be in the water here or in storage over the next ten years. This seems to be a group of investors who think they can use the public resources to make money. It may or may not have an economic need, but, as far as I can tell, there isn't one. Which means that if it does get built — then there is no need — we will be stuck with a very large building with no purpose with serious environmental impacts.

Secondly, this field cost benefit analysis, and since my book was one of the first to layout cost benefits and I did one, from what I can tell, the cost of this, when you include the social and the environmental cost, far outweigh the benefits and for that reason -- and to explain that, we built that. That Dock 52 is more than a parking lot and a boat ramp. It is a community resource used by people from around



1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

the county. On any given Sunday morning you will see my cluk
there with thirty or forty people. You will see other bike
clubs, many who are African American, as is my club. You
will see groups of people in busses and vans from Koreatown
to go fishing. You will see church groups who use this as a
stage for their fundraising. This is more than a parking
lot. It is a community resources.

I did a little survey of my own and found that people come from at least five different congressional districts in Los Angeles to be here. They come from Menlo Park, from west Adams to east Compton to the Valley, all over. One of the reasons that they come here is this is the only free parking lot in the Marina and there are many, many families and many, many groups that get together to come down there with their children and can spend the day over on the bridge, over by the Ballona Creek fishing, teaching their children how to fish, and they won't do it if they had to pay for parking. When you look at social benefits of Dock 52 and begin to calculate those, and there are many of you that do that, you see that any benefits that might accrue to the 235 people that might possibly use some Of the slips in this, some of the storage in this -- there is no question. fails a cost benefit analysis for the same reason it fails the social benefits. The social benefits accrue to 200 people or less, depending or whether or not the facility is



1

2

3

4

5

6

7

8

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

used and to the investors, but thousands of people use Dock 52 over the year. They use it for parking to go into the bike path. They use it for fishing. They use it for boat launching. Thousands of people use it, so when you balance that against the possible utility of 200 people with their boats, there is no question.

Fourthly, it is a litigation magnet. As you will hear testimony that later on and also which you have received in written testimony, there are numerous violations of federal, state, and local levels. All of those are points for litigation for those of us who wish to see the marina stay the way it is. And lastly, I pointed out there are five congressional districts whose organizations use this land. Many of those members of congress have already been alerted to this. Some of them sit on the natural resources committee and other committees that have oversight in the Corps of Engineers. Many of those organizations -- precisely the organizations know those members of Congress who are now up for re-election are going to be asking for volunteers or endorsements and when they get questions that say will you advise the corps, you know what they are going to say. Thank you again for coming, thank you for listening to us, and I really appreciate it.

MS. VOSBURG: Thank you very much to the corps and to all the people who have shown concern and that feel



proudly as strongly as I do that this is somewhat outside the
realm of good government. I spent a lot of time getting
acquainted with this. We're talking about the U.S. Army
Corps of Engineers dealing with Dock 52, which is a parking
lot which my predecessor just talked about. We are talking
about 404 Permit Application without Federal EPA reviews.

My objective today is somewhat unlike some of the other people probably that will be speaking. My objective is to take a look at what has been happening in the entire marina. There were 950 acres set aside, and they were set aside to be available to people of the county and of the world at a reasonable cost and equal access to all. And what we have here is a situation where several -- as my former speaker said -- there are a lot of violations, and I would like to go through those quickly.

First, the California Environmental Quality Act is involved in the review process, but what we need here is EPA. We need a national policy act review and that -- I would say Ballona Wetlands EIS, which I wanted to point out to everybody in the audience that I made available twenty of these. And there are seven components to it, and I want to make you aware of it. Yeah. It is a little bit complicated and you have to put a little time into it, but the first exhibit is an exhibit from the EPA of the United States. And what they have done as of October 16, 2015, is approved the



report	from	the	Water		Stat	e Water	Resou	ırces	Board	Sa	aying
what ne	eeds	to be	done	in	the	marina.	And	it i	s real	ly	heavy
duty.											

And what we are talking about is that there is what is called total maximum daily load. And that means that out in this -- out in the harbor as well as all the basins, what we have an extreme amount of pollution which is comprised of copper off of the bottom of loads, lead. There is old DDT before the marina was done. There was a lot of DDT here, and these are all mentioned in the next attachment which is called the State Water Resources Control Board Resolution as of February 6 of 2014. That lists all kinds of things that the county has to do to remediate the problems that we already have in all of the basins and in the harbor. And this -- and I want to be really clear. This is a very major problem. This is not a simple solution.

There is a light -- the line -- I'm just going to point. There is a -- this is the Ballona Wetlands and there is the project in red and there is the boat yard next door. Well, right here to your right of the proposed project is a blue line. This is a -- that is fifty feet wide. Come over here. And then turn it around. Okay. All right.

So there is a blue line here and it is coming across and it is going under Lincoln and it is going -- it comes out under the parking lot at the Dock 52 and it returns across



and they -- actually, if you go over to Beach and Way and you park at Dock 52 and go over there, you will see that there is running water comes there in two different ways. One way is because it is coming from the dirty polluted water Basin H and it is going and polluting waters of the United States, which are the Ballona Wetlands.

And I want to be really clear that this is a major issue. We have a major issue all the way. The fish are being born with really strange anomalies. And that's not an accident. These pollutants are really hard on the estuary and the fish and another wildlife that live here in the habitat and what I want to be clear about is what that project is proposing is to not only ignore the fact that they have ignored the State Water Resources Board and the EPA. Consider -- I have handed out information. I am not asking you to believe me. I am saying go back to the initial documents. Go back to the attachment that says what is an EIS, an environmental impact study, and why it is so important. Use your intellect. Think about this.

What they are asking to do is to take something that is already waters of the United States being polluted by water that is coming from one of the basins, but they are not only doing that, but they are proposing to bringing in 350 other boats that will interfere and bring more pollutants. But that is not the worst of it. That is of only the



1	beginning.
2	LCT SUGRUE: You have exceeded your time.
3	MS. VOSBURG: Don't I have five minutes? Can I just
4	show one thing? These are the pilings that they are going to
5	put down. They are sixty feet. They are four feet in
6	diameter. Sixty feet tall and twelve feet above the water
7	line and they he is saying something different, but the
8	way I read this is that there is seventy-six posts four feet
9	wide and seventy-two feet high that have to be driven in
10	somehow, and two inches thick. Two-inch pipe. And you tell
11	me how that is going to affect the wildlife and the habitat
12	in that area? It is really amazing to me that this would
13	even be on the table and considered. And I ask you to look
14	at those twenty pages that I have given you.
15	LCT SUGRUE: The pages that you have referred to,
16	can we have a copy of those for the record?
17	MS. VOSBURG: You have everything.
18	LTC SUGRUE: Great. Thank you.
19	MS. VOSBURG: You have everything. I guarantee
20	it.
21	LCT SUGRUE: Thank you.
22	MR. MIMS: Actually, Jeanette very ably mentioned
23	every question I had about the seismic activity that can be
24	in pilings that are four feet diameter driven sixty feet in
25	the ground. So, thank you very much.

MS. STEINER: Good evening. My name is Louise
Steiner, and I thank you for holding this meeting for public
input. Yes. I would like to know how many people are here
that are opposed to this project. Please raise your hand.
How many people in this audience are for the project? Thank
you.
MS. PURCELL: Good evening. Thank you for holding

MS. PURCELL: Good evening. Thank you for holding the hearing. I am Leslie Purcell. I just have a couple comments. As was mentioned before, Marina del Rey is a public resource. It was supposed to be a lower cost visitor serving recreational area and if you look around here there is still some of that. But there is an awful lot that has gone in a different direction, and this would be another project that would be building massively on what was partly once a wetland. And there is still a fragment of it left, and we are trying very hard to review the part that is left. It is in the State's hands now, and, as Jeanette mentioned, going through an EIS project.

Now, there has never been an EIS done on the marina itself, and I believe it is sixty-five years old, and I think it is time for that to help. So many projects is infringing on the water and runoff, and the water and the fish are really a problem. Hundreds and hundreds, probably thousands of fish yesterday killed up the creek channel -- Ballona Creek channel. I have pictures. Other people have pictures.

Apparently biologists are looking into what happened. There
was a giant die-off yesterday. There are issues here that
are very important, and we hope that you will take this
seriously and consider doing a full EIS. Not just on this
project but bring in all there are many more projects that
are in the offing, permitted, and coming up imminently.

I am reading through one of your documents. I notice that you sent out that said proposed activity for which a permit is required basic project purpose to determine whether applicant's project is water dependent and then it says, "Because no fills are proposed in the special aquatic site identification of the basic project, purpose is not necessary." I don't understand that. It seems like it is water dependent. There is a discrepancy between what the developer said and he said 375 slips, dry dock slips. In this document it says 345.

The pile driving would be a huge impact on wildlife and birds and seismically and just all the buildings in the area. And I think it would disrupt the water and the marina mammals on the docks and in the channel in the harbor. So there are so many considerations here. These pilings are huge. I had one other thing. Oh right. The noise and the vibrations and also -- if you look at the picture of the proposed facility, it looks like it is a lot of glass. I don't really know what the material is, but big walls of

25

1	glass like that kill birds. They fly into it. They see it
2	as being reflective of the sky and think they can fly into,
3	so that is another consideration. Thank you.
4	MR. FARIS: Gentlemen, my name is Joe Faris. I live
5	in an adjacent city, Santa Monica, and I haven't done
6	substantial research, but my gut tells me we have enough
7	development in this area. Traffic is severe and getting
8	worse, and I just want to share with you. When I was a kid I
9	was privileged to have a twelve foot skiff. And when I
10	didn't show up for two months to take that boat out my boat
11	was put in a dry stack. And that was so they could put other
12	people into the water and have them water ready. And I think
13	this is a great scheme if you want to make money. But all
14	the impact doesn't hold water as far as I am concerned.
15	Thank you.
16	MR. WAHHAS: Thank you. Colonel, staff of the army
17	corps, U.S. Army Corps, Los Angeles division, regulatory
18	division. Welcome to Marina del Rey. We have been waiting
19	for a long time for your presence and appearance on our
20	public land here. I feel like I am in a movie and I see the
21	uniform and the Calvary has arrived and it is about time.
22	What has been happening in our harbor is egregious and we
23	need your direct involvement now, now, to put this ship in
24	the right form. House Document 389 Public Law 780 are truly

guiding documents on how this harbor was supposed to be, on

how	this	harbor	current.	ly sho	ould 1	Look,	and	we	have	lost	our
way.	. And	d again,	we are	very	glad	that	you'	re	now i	Einall	-У
here	e to s	set it s	straight	•							

This valet boat launching facility -- this state of the art facility -- where the public benefit is severely outweighed by the substantial impacts that would occur by it actually being constructed. We need to you thoroughly look at that project and understand that there are severe impacts -- significant impacts -- going way beyond what an environmental assessment or EA would do. This was not -- this will not be something where the army corps can simply say it is independent and utility.

How will Boat Central function, including the launch, retrieval, reservations, maintenance, technology? It is a sad commentary that we have such a technology advanced facility being proposed and not one of us here can see how this technology is going to work. In fact, when we came to your offices we asked the same exact thing, and no one knew. And I think that that needs to really resonate with the corps. If you don't know how it works, we of course can't know how it works, and if no one knows how it works other than the developer saying it is going to work -- he's saying launch times are somewhere between five, eight, maybe even ten minutes. That is a pretty huge caveat we cannot have and we cannot afford. And we will talk about affordability later

on.

Public concerns are many. Disruption over the public launch ramp you have already heard about. Structures that extend over the water, ninety-seven feet over the water, in Marina del Rey. Reduction of views, pedestrian waterways, protection of Native American cultural resources, impacts of wildlife and the Ballona Wetlands area, water quality impacts, air quality impacts, shade, shadow, wind. Structural integrity on the bull kegs. It goes on and on and on and a lot of this -- even in the EIR -- is simply not addressed. Clearly what is needed is an Environmental Impact Statement.

Our harbor was created with tax payer funds. A lot of those funds were from the Rivers and Harbors Act. The federal project took six years to build the main structures and nearly eleven years to fully open to the public, all with tax payer money. Since it's opening the project has somewhat changed, not somewhat, but now in the recent years has completely changed and been overturned. With Parcel 44 right over this way within a few feet being proposed, Fisherman's Village now being proposed, Parcel 9 across the way, Parcel 10, Parcel 15-U, this federal project is going under -- undergoing a major facelift, and you cannot say that this independent utility or a simple impact caused by an environmental assessment. This is an EIS. This is the clear



definition under EPA that you have all these projects in one very, very closed area. There is no way you can do an EA and say it is going to be enough. There are too many cumulative impacts that are not going to be addressed in a simple EA.

Public safety. That public launch ramp is very busy, especially during summer times. When the boats come in -- and we actually have several documents that say any given summer day it is about 78 to 80% occupied. When those families come from all over Los Angeles to launch the boat, the last thing they with want to do is get in the ramp itself, look up, and see a ninety-seven foot -- eighty-five foot high structure that they are going to have to avoid.

If I can just get a couple more comments in, please. Okay. On page 962 of the final EIR there is no boat captain, and you all really should understand this and of course the other regulatory agencies, there is no boat captain that can make that maneuver and avoid hitting that structure. Matter of fact, on that page it clearly shows that there is only one boat tied at the end of the proposed Boat Central. But in other pictures it shows that there are two boats, and we know that those are at least ten to fifteen feet wide, so we have a lot of different things from the final impact report that are absolutely contrary to what we know as the truth. And we need you to really look at these cumulative impacts of this project. Understand, for the most part, you don't have many

proponents here, you have multiple and there is the very
few times that the developers have gotten together and said
we don't want this project and the community doesn't want
this project. If you have the developers and the community
saying that at the same time, that is very rare. We never
have that. Usually developers are like yeah we will support
you. But to have you all together saying we don't want that
project who are your proponents? Who wants it? And it
comes back with we don't know. Who knows. So it's quite
clear you don't have a lot of proponents on this project. It
is quite clear that the cumulative impacts are money and we
really need an effort by your office to get an Environmental
Impact Statement to really make clear of what is going on in
this public harbor. Thank you.

MS. WALKER: My name is Roz Walker, and I am not the expert like all of the prior speakers. Thank god for them. I came out here when they were starting to build the marina in 1962. What you are getting is an emotional female. I love this marina, and I watched them build it and fall. I have watched from 1962 to today. The business model they use for maintaining this marina, for the project we are here for and all the other projects that -- I don't know if you know about it or not, but you should -- the traffic coming into the marina will be unbearable from all the projects. I want to say to you the business model that Marina del Rey is

1	thought of, gone by, and run by the board of supervisors,
2	county of Los Angeles. The business model that it was
3	originated with is faulty. Why? Because the board of
4	supervisors and the county of Los Angeles, we the property
5	payers our taxes we own it. The board of supervisors
6	who call themselves bosses, and they are not. We are their
7	bosses. We pay their salaries.
8	This is how they run it. The County of Los Angeles
9	owns the land. They give developers someone asked me what
10	is a developer. A developer is a private person, like the
11	man in the presentation today, who puts up a piece of
12	property, be it residential, commercial, this, whatever, pays
13	a lease, signs a lease for the sixty-something years. They
14	are expiring and have come up now, so they are being renewed.
15	From the minute they sign that lease there was deferred
16	maintenance. I don't care what the they call it, it is
17	just it's deferred maintenance. This will be deferred
18	maintenance and this building can be in deferred maintenance.
19	Then they want to tear it down, and what they are doing
20	now and this is part of it but you have to look at the
21	whole picture.
22	You can't have an EIS for the one project. The
23	dirt, the filth that does not know boundaries. It goes.
24	It is in the air. So the deferred maintenance goes on for
25	forty, fifty, sixty years and everything you see that is

the marina. Now, they have developers the same ones or
others. I don't know. I don't want to know. I don't want
to know them. They are coming in and they want to densify
the marina. They are taking our city and building it out
over the water.
This is one of the great examples and there are

plenty more. They are in the pipeline, and they are being approved. We got all kinds of shopping centers coming out over our water. Please don't allow this to happen. It is so bad. The noise of construction. I'm a walker. We mentioned boaters. We mentioned bikes. I walk. I do a six mile walk. I can show you on my app. Three or four times a week in the marina. I have been doing it for years. It aids me emotionally and physically. There are lots of walkers out there with the bikers. And we can't walk during construction. I have lived through much of it and I come down -- not from the water, from where I live -- when is the marina, and we can't walk during construction and the construction -- you can't breathe because they use diesel oil in the equipment they have.

Do you know what this construction is going to do?

I mean, what they are asking just for this building is going to cause tremors and trauma beyond belief. I am sorry. I am not the expert. They are wonderful. You should listen to them. You have a person who is emotional. I have watched it



25

1	being built, and I watched it being mismanaged. I have am
2	still questioning why this has been allowed to happen. I
3	have been coming to meetings for twenty years now, and I am
4	trying to save this marina. So far this hasn't worked. Thank
5	you for coming here. Thank you for listening. I have
6	submitted for the record prior a letter on, I think, December
7	12 to Mr. Mark Cohen. I have submitted on March 28 a letter
8	to Bonnie Rogers, who has been very lovely to me on the
9	phone, and I hope those are part of the record. Thank you.
LO	LCT SUGRUE: I just want to add that Mark and Bonnie
L1	are always pleasant to me on the phone.
L2	MR. COFFIN: I just want to say, somebody who has
L3	been observing wildlife at the Ballona Wetlands now during
L4	the last fifteen years, all the coming and going of birds
L5	that fly and use the air to get around and the development
L6	creates new conflicts between humans and their uses and the
L7	wildlife and creatures that live here. We have brown
L8	stingrays and swallows that visit this slew over there where
L9	that tunnel where they want to propose this monstrosity
20	building. And there is nothing short of what we need.
21	What we really need is an EIS study to see show
22	those elements will impact the actual creatures that live
23	here that are here today that aren't being taken into
24	consideration. They won't be speaking here. We will have to

speak for them. So there is too much development everywhere

1	creating new impacts with people and nature and we need to
2	put a stop to that, and that is what I have to say.
3	MR. OEFINGER: Hello. I am Rick Oefinger. I run
4	Marina del Rey Sportfishing. Not really pro or con on this.
5	I want to make it clear and for the record that we have
6	specific needs for our sportfishing. Last year we took
7	almost 50,000 people out on sportfishing and whale watching
8	charters. Every last one of them departs from Dock 52. So
9	if this project moves forward, before you even do anything
10	else, you need to make sure that we are adequately taken care
11	of and in the mix to give us good, reasonable parking and
12	boarding facility within the steps of our docks. I have
13	spoke with Gary Johns and Michael with the county several
14	times about this and they are very aware of my concerns, but
15	I have not gotten anything in writing and nothing beyond a
16	verbal that they plan to moving us up to Parcel 77 or
17	planning on doing this or doing that. But before you move
18	forward, we got to make sure is that we are being taken care
19	of because 50,000 is a lot of people. And thank you very
20	much.
21	MS. MAY: Hello, everyone. Thank you very much for
22	being here. U.S. Army Corps of Engineers, thank you very
23	much. Please know that I am definitely opposed to the
24	proposed project. Unless there is a compelling necessity or
25	significant public benefit, any additional development in the

marina should not be approved. Loosing parking spaces and
risking the creation of serious environmental problems is not
a good idea. Even though this project would interfere with
fishing and like other vegans, we would prefer that
fishing not be encouraged in the marina we are still
strongly opposed to the Boat Central project. Thank you and
and hless

MR. PREVEN: Greetings. Thank you to the court for hearing from the public on this. I am a residence of Studio City, California, city of Los Angeles, County of Los Angeles, and, obviously, here in the United States of America. The jurisdiction of the corps is of great interest. This is the channel and as many have said this is federal -- federally built initially. And this project does seem to be intended for a use that is not utterly -- there is not a great demand for this type of structure because there are vacancies, as people have said, in the current boat slips even as we speak. To build this type of a project takes a lot of work and a lot of money, and it's important to understand whether an automated facility for dry stack storage is functional and could be functional.

With the hearings at other times, questions are raised about where is this kind of facility currently functional for small boats, and it was very unsatisfying responses that came forward. There was one place that I



1	looked very hard. I went into deep dive in the Google and in
2	one facility in Port Marina, Florida, that is for large
3	boats, and it is \$225,000 a slip, so it is not the kind of
4	public marina approach. It is more like a condo for your
5	yacht, and to do this in a public marina is a real problem
6	when you look at the proximity, as many people pointed out,
7	to the public launch ramp. What you have is the possibility
8	on busy times and holidays and people have made this very,
9	very clear in power point presentations that there would be a
10	cluster problem to put it in lay terms. When activities come
11	to a head. 10 minutes to load a boat. There are real
12	operational questions that need to be answered and the person
13	answered. Where is the engineering drawings for the way this
14	facility actually works is a very, very good question
15	because there is not a bona fide system. I looked at the
16	shards of information that were given and kind of went down
17	the rabbit hole, and nothing like this is functional.
18	One final point is this is a public marina, so the
19	commissioner for the Coastal Commission and all of you want
20	to make sure that things are affordable. Well, this was
21	built as something that was going to enhance or promote small
22	boater recreation. I can't see how that would be the case as
23	there is not one in the country that is functional for small
24	boats like that. I just don't know how that would be
25	affordable. And to quote one of the coastal commissioners

who kind of looked sideways as she was approving it herself,		
there is no way to make a boat valet pretty, and this giant		
box in this gorgeous environment is a terrible mistake and		
should be characterized as a bad idea. And we ought to do		
something with it leave it as a parking lot so all the		
recreational groups in the area can make good use of that		
space, access the public land, and can continue to do so. So		
thank you.		

MS. KNIGHT: Good afternoon. My name is Kathy
Knight. Thank you, first of all, for having this hearing. It
really appreciate it. And I know you came and asked you to
have it and it took a while and I appreciate that you have
done it -- giving people the opportunity to speak to you.

I'm conservation chair of the Airport Marina Group but my
first comments I will be saying on my own.

Basically, I think that if you haven't seen -- if you haven't seen Dock 52, you can drive over there on Fiji Way. I don't know if you have all seen it or not, but it is a huge wonderful parking lot. You can walk down and see the water. People come and park their car and get on their bike and ride around the marina and it is a wonderful, wonderful resource, and I hope everyone that hasn't seen it drives over. It is the next street over that way, and it's about halfway down there. There is a sign that says Dock 52.

And, basically, I am very concerned about the impact



on the wildlife that this would have. And again, the birds			
we have destroyed over 95% of our wetlands, coastal wetlands,			
have been destroyed already from development. We only have a			
tiny bit left, 5%. And the birds are trying to use these			
areas when they migrate from Alaska to South America and back			
up again and they stop here, and I'm concerned. Somebody			
said there is glass that can hurt them, and it's like right			
where they would be flying, right down here along the coast.			
So I think that needs to be looked at.			

And also, I would hope the Sierra Club Airport

Marina Group does support having an EIS done on this. That
would be the best type of study to do, and we hope that you
would do that. And there is many -- there is many groups
that have been fought for many, many years to save the
Ballona Wetlands ecological reserve. And we were told don't
evening bother trying to save it, and we fought because we
knew it should be saved. It is nature and we got to start
beginning to save nature and so we did fight for money years.
We spent thousands and thousands of dollars of our personal
income to support those fights. We finally got half the land
saved, so that's -- you know. That was that. And let me
see. There is a sign-up sheet outside. If anyone wants to
sign-up, we can keep you informed of our progress on trying
to save this land. Thank you

MS. COYNE-HOERLE: Hello. I will add my things to



everyone else that you had this meeting here because it		
really does make a difference for us. I live about several		
blocks from here, and I lived here eight years and a have		
seen tremendous development in those years. The big issue I		
think is that the County of Los Angeles using this as a cash		
cow. The proceeds from the marina are the second largest		
amount of money the county has next to property taxes, so		
they are developing not just their project but many hotels		
and apartments that have been alluded to before. Trader Joes		
and too much commercial and not enough nor the original		
purpose, which is for this to be a public access point for		
the small people like me, maybe like you.		

I just think that Boat Central is out of scale for what is in the marina. The fact that they are confiscating this much water and what I view as a dangerous position close to the boat ramp. I don't think there is any way they can say there will be a queue or lineup. What do they do when the boats come in? They may make an appointment to get their boat out, but when they come in as they will and the same with people at the boat launch, you can't control that traffic. But I think it is nothing but a hazard building up.

We need an EIS. I have worked in other jurisdictions.

I have volunteered in other jurisdictions, and the cumulative impact is what is important because it is not just this one project. It is all of them. You have to look at all of them



together, so we are begging you to come up with a cumulative environmental impact statement. And I really appreciate you putting a copy of those hearings in the public library and that means we don't have to buy it, and I'm sure it's going to be voluminous. And I know that other jurisdictions do that.

I have gone fishing from there. I bike. I walk, and it's huge asset to the community. It might not sound like that. Families don't have a lot of money, and I went down to Orange County and they are charging an incredible amount for parking. Parking lots are empty because families with a lot of kids maybe don't have money to do that, so this parking lot is very important. And if you force people to walk for -- to go half a mile to another parking lot, they are probably not going to come. Who wants to come with a bunch of kids and stuff and try to get someplace.

So other speakers tonight have provided very detailed statistics on this toxic load and I agree because it was detailed there is a channel that leads right into the Ballona Wetlands, just across Fiji. Water doesn't know. It follows. It doesn't know it's boundaries, so all of that toxin that is produced and by this and other toxic producing -- the boat launch and other things in the marina -- it all goes in there, so we don't want to add to that. Okay. So some other people, I think, have referred to



1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

the California State Water resources board, which has ordered
a clean-up of the marina that has not been done, and that is
off the existing. And it could cost two hundred and fifty to
three hundred million. I guess I will stop now. But please,
please consider this EIS for the entire marina. Thank you.
MS. VERNON MARINO: Good evening. My name is Nancy
Vernon Marino, and I am director of We Are Marina del Rey.

First of all, I would like to add my thanks for this federal hearing here in Marina del Rey. The Marina del Rey residence, as well as county recreational users, have been largely sidelined by the local permit processes, and we would be really, really happy to see your own standard of review. Is the impact of this project on the public interest and not public benefit, which the county describes as more revenue from the marina. We would like to add our support for an I don't know if your determination was made based on the applicant's submissions or whether there has been an independent review. If the corps has done the independent review, may we please see that preliminary assessment that no EIS is needed because we strongly do disagree that most of the impacts that would happen on the public interest is not addressed and not alone satisfactorily so.

First of all, the displacement of tens of thousands of annual recreational users on this site in order to accommodate an experimental project -- really for 350 very



1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

elite boaters who can afford prices that will be more
expensive or at least as expensive as wet slips and we
think this displacing other recreational users there is
just no justification for that. The pile driving will
dislodge known toxic sediments in the harbor floor, into the
waters of Basin H. There is also a conduit into the wetland
directly under that parcel, and we would like to say that
nothing less than 100% containment from both harbor waters
and the wetland is acceptable.

We already have really bad pollution. There is a clean-up program and if this is going to make it worse, then this simply is not acceptable. We would also like to ask you do you have a land use table or analysis of how much of Marina del Rey is under private control for private access, which this project would be, and how much is still open to public access and use and enjoyment? And we would like you to have some kind of information on that to see, and it is well over 70% is now completely closed off to public access. You can walk through an alley and you can get to a sidewalk and stand on concrete and look at people's boats and sometimes there is a bench that faces a public bathroom, but that is our quote public recreation that they were providing us in redevelopment, and we want there to be a benchmark that you cannot take public use and convert it to private use and we need to know much of it is currently under private control



and use.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

And you need to protect the public assets that we have because we are getting less and less and less, and the county keeps taking more and more and more of our public assets and monetizing them by giving them to private developers speculators, not the local people. National companies that are speculating with our tax dollars, and this community is very, very much of one voice when we say we won't want that in this community. We want public use and recreational access and we are begging you, please protect the very little that is left and know before you start your assessment how much of that is already gone in the marina. The federal mandate is that Marina del Rey is for public recreational use so that is also your standard for review, and we are asking you to know how much they have already taken and please stand up for the public interest in this Thank you very much. case.

MR. RUDICH: Hello, I am David Rudich. I have been a member of the Dock Riders for many years. We ride out of Dock 52. The reason is because Dock 52 is at the heart of where we ride from and to, and the parking is free. Most of the members of the Dock Riders are not affluent. Our dues are only \$20 a year to make it possible for us to be members, and there are many of us. Cycling is the fastest growing recreational activity in the United States. It is



consummately environmentally friendly. It is affordable, and it is remarkably healthy.

I am 74 years old. I am an entertainment lawyer. I have represented Liz Taylor, Jimmy Falk, Debbie Reynolds, Jack Webb, Universal, Fox, Capitol Records, Jimmy Hendrix, Janis Joplin, and hundreds of others, but nothing is more important — nothing that I have every spoken before is more important than this. These people have their lives wrapped around being able to do this. If you do the simple homework of going to Dock 52 and looking around the parking lot, you won't see any Mercedes—Benz. You don't see any Bentleys. You won't see Ferraris. You will see older cars. You see people there. And hundreds of them riding their bicycles or running from Dock 52.

These people are friendly. They are sweethearted. Because of them, three weeks ago -- because of my involvement and introduction to them -- three weeks ago, I was able to ride 100.2 miles to the top of Big Bear Village. Ten thousand feet of climbing. That's because of the lifestyle we have. Nobody drops a piece of paper on the ground. No one. They are careful. We are careful of the environment, and we are careful of each other. Your environmental impact report, if you obtain one, won't show the decimation these people will suffer if you close Dock 52 to them. Thank you.

REGAL

MS. GOODMAN: Hi, I am Susie Goodman, and definitely

1	we are over developed here, but I am going to talk about a
2	different perspective. I have had my boat in Marina del
3	Rey I am a sailor for over 10 years. This project is
4	the worst, worst thing could you possibly put here for
5	boaters. Sailors would be there is no way. If you're
6	breaking the whole wind is gone. You can't possibly build
7	something that is so obnoxious as this Boat Central thing.
8	There are places that need covered spaces. It is called the
9	East Coast where weather is different. Southern California
10	happens to have the best weather. We do not need to have
11	covered spaces for boats. Thank you.
12	MS. MAY: Good evening. My name is Armaiti May, and
13	thank you for being here to listen to our concerns. I've
14	been a residence of this area for most of my life. And I
15	have seen a pattern of wildlife being devastated through
16	overdevelopment. One example of which is what happened at
17	Oxford Lagoon, which is supposed to be a federally protected
18	bird refuge, and somehow the county board of supervisors
19	decided that they would convert that into a public recreation
20	area instead of honoring the wildlife and letting them have
21	their peace and dignity. They destroyed 650 mature,
22	beautiful trees, and this was despite protests, which I
23	organized several fellow community members that were
24	concerned. And we got a lot of media coverage, but even
25	despite that the county ignored our concerns. The

supervisors went right ahead and they actually violated a number of laws in the process.

I was witness to a dead bird, an osprey. A bird of special concern who uses those trees for their habitat and that bird is now in trouble. We are concerned about the Monarch butterflies that have lost their homes because those Eucalyptus trees were destroyed and the Monarch butterflies are in decline 90%. Their numbers are down. I am opposed to the Boat Central project. It is not helping the community. It is not helping the wildlife. It is more enriching a very tiny percentage who want to get more and more wealthy at the expense of everyone else, and it is just not right because this is a public area. We are supposed to help everyone, and we cannot allow our lives to be destroyed so that a few people can rake in more and more money.

I think that you also have to remember being that it is a glass building. It is going to be a real problem for the birds that are going to fly. I am a veterinarian. I have treated birds along with other types of animals. I -- but I have seen a dead bird next to a glass building with my own eyes rather recently. And I think it would be tragic if you have this big structure here, and I am sure there will be a lot of dead birds. As it is, the wildlife are struggling, so I just ask that you please consider carefully and don't let these influences taint your perception of the reality of



what is going on here. It is just this on-going trend of overdevelopment at the expense of our wildlife, our habitats, for all these creatures that share this planet with us, the environment, and, of course, the public. Thank you.

MS. HANSCOM: Honorable officials, I am Marcia
Hanscom with the Ballona Institute. We are the voice for
nature for the Los Angeles coast. And I want to welcome you
to our neighborhood and to the greater Ballona Wetlands
ecosystem. We are sitting on what was once, not that long
ago, part of the Ballona Wetlands. More than half the
wetlands were destroyed to build Marina del Rey in the
sixties and the rational that was given -- besides some
misguided ideas of mosquito infested swamps -- and
historically the way wetlands were thought of -- the rational
was that this would be a public resource for the entire
region. And we have turned this into Miami Beach. It really
is not that anymore.

There are little pockets of open space where nature is thriving. We have eight endangered species in the Ballona Wetlands and this Dock 52 parking lot is a little bit special to me because I worked since 1995 to help protect 640 acres of the Ballona Wetlands and we did get into public ownership and this parking lot was where we brought all the elected officials and some who were not elected, including Mark Davis who was the assistant secretary of the Army Corps of



Engineers at one time, and I think that what he did during
Bill Clinton's time in office was helped during turn the
corps a little bit to the environment. So we have someone
who is the senior lead on this who is an ecologist. That
wasn't the way things were twenty-five, thirty years ago with
the army corps, so it is very heartwarming to see this and to
think the Army Corps of Engineers might help us more than the
California Coastal Commission is doing, which is in complete
disarray right now. And we are asking you to help us to
protect this parking lot.

Why would you protect a parking lot? This parking lot is right across the street from the Ballona Wetlands. Let's look at some vision. This is an opportunity for us to have a place. This could be the central place where people come to see the wetlands, see the wildlife. If you walk right to the water there and walk directly there from the water to the wetlands across the street, you're actually walking on top of a tidal channel. And my partner is a biologist. We brought them out there and wouldn't it be great to take the asphalt off of this tidal channel and have a little glass over it or even open so you can see the stingrays coming through, so you can see the fish coming in the wetland and we would have an open air tidal channel there where people -- as soon as you get out of your car, you would really get what the whole marina and the wetlands is about.



That is one idea. And there are ideas of things we can do with this. We can have a great observation deck built there that you to could see things the way the birds see them. And that's one of the things I want to talk about.

This is a flyway right here. In many of these trees in this park, you will see black-crowned night herons. If you look on a map for the Burton Chace park to Dock 52 to the wetlands tidal channel that we just talked about, that is where the black-crowned night herons fly back and forth, and if you put this big structure right in the middle, it's right in their flyway. Another pathway is to the egrets that live right across at the way at Yvonne Burke park, the snowy egrets and the grey egrets. This is right in their path. We want to think about those things and have them really studied, which they have not done.

And as you know, under the NEPA cumulative impacts are required and also no action alternative was to be studied because this was just being pushed through by the county's supervisors -- several of which are termed out by the way -- and, two, will be gone in December. So I think there are new thinking ways about this area and how much how much wonderful nature that we have to protect. And in fact, you may have heard our Congress member Ted Lieu -- he is in the air force -- and has introduced into the Congress a bill directing the national park service to study the idea of a



25

1	Los Angeles coast recreation area, and we have several
2	Congress members who have signed on to that. We have so much
3	potential here, and we would love to see the army corps jump
4	in with the national park service and have the federal
5	government have a little more say. We know you have some
6	environmental laws that we don't really have on a local
7	level. Thank you.
8	MS. ROTHSTEIN: I want to thank everyone here. They
9	make such beautiful, eloquent statements, and thank you for
10	coming. I want to remind everyone because it was almost
11	said by the last speaker and similar beautiful remarks the
12	marina was built by the army corps, by you guys, and we have
13	to keep federal standards. We have been sold down the river
14	by the Coastal Commission and by the board of supervisors. I
15	am a federalist, not a state rights person, so please do your
16	duty guys and help us. Thank you.
17	MR. HAMILTON: I want to thank the Corps of
18	Engineers for coming and sitting in front of us and allowing
19	us to speak. It's a fabulous opportunity for us to express
20	ourselves. It's not a comfortable place to be. Some
21	people I think we have a pretty calm, organized group.
22	Now, my experience with the corps of engineers go back to the
23	time when I was a toddler because I grew up in the state of
24	California since I was born in 1946 and I fished a lot in

lakes that were built by the corps of engineers. Thank you.

And I caught a lot of fish over the years. Also, I worked
for the corps of engineers not directly indirectly for
a contractor, the Hancock Foundation at USC, and I did the
data analysis on the corps report for the L.A. harbor done by
Dorothy Sue and Mickey O'Gehry [sic] and the report is about
that thick. And I did the data clean-up for that and did the
data analysis on initial report, which was a largest
environmental project ever run on the West Coast, up until
that time in the early seventies. It includes bird, fish
data, all kinds of things. I was the computer guy, and I put
in over 90 hours a week, and I still went out and collected
data at sea.

Now, I am against this installation on the basis of its disturbance and the fact that it is an unbelievable outlay of money that will not accomplish what they have set out to do. I have seen the county spend money for the purpose of building fiefdoms in their departments, such as the purifier at Malibu Lagoon, which they spent a million dollars on that, and it never once worked for one day from the time it was installed. They have since spent money to remove it, and there is a whole big project over there.

These projects are done, but they are not done in a way that can be monitored and improved by using a very effective management technique where we measure the species counts, employ biologists. We do the species counts, and then we



perform corrective actions. If you want to launch more
boats, there are other cheaper ways to do it and safer ways
for the public to use existing facilities and perhaps an
additional facility located elsewhere in the marina.

So I think we need to look at the other avenues of solving this problem and not turn, as we said, to the things that seem to be more appropriate for having covered boat spaces like places like Chicago and the East Coast, of which I am also familiar. So thank you very much for your time. You're looking at 172 plus units of science alone, and I have had people watch my work, such as say Linus Pauling watch my work.

MS. POWERS: Thank you for allowing this public discourse. It has been really wonderful to hear everything. I did a lot of what has already been said, so I will be pretty brief. I think the reality of fifty, sixty years ago, and when the marina was conceived and built, do not fit twenty-first century realities. We are in the midst of some major -- as you know, because the corps is going to having to respond to them, major 21st century realities involving climate change, which is going to hit this area very hard. It is going to hit the wetlands very hard. It is going to hit the marina very hard. And the realities of 50 or 60 years ago and building, the constant building -- we are losing species at such a rate, including many are endangered

1	who winter here. There is a specific spot in the flyway that
2	has been pointed out. And we are in danger of losing over
3	40% of remaining. We have lost 70% of seabirds. Many of
4	them winter here from the arctic, from up north, and we can't
5	afford to lose anymore. They are hanging by a thread. Even
6	in this last year I think 2015 is going to be a defining
7	year that because of the species collapse of fisheries.
8	And so I think we really I really encourage you to rethink
9	things in terms of twenty-first century reality and what
10	needs to happen here. So that's pretty much it. Thank
11	you.
12	MR. WAHHAS: Hello again. My time right now, and I
13	simply want to play a video from a former coastal
14	commissioner, now state Assembly member from Santa Cruz. His
15	name is Mark Stone. He is a forward thinker and also a
16	boater, an expert, and he directly addressed what he felt of
17	Boat Central and similar projects like Boat Central a few
18	years ago and I would think his comments I am really
19	disappointed that we cannot use technology here to get this
20	on. We will try to get the audio on bear with me. I will
21	also submit this to the corps.
22	"I think the technology is something and the
23	possibilities are kind of really cool and intriguing to
24	think, but if you start looking at if I'm going to order
25	my boat and it's going to be washed and refueled and it's

1

2

3

4

5

6

7

8

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

going to be provisioned, that cost to me is significant and
that's not if we are creating a situation where we are
driving up the cost of boating which is expensive enough
already, we are now closing the door to a lot of current
boaters and certainly future boaters who won't be able to
afford that."

So those comments are deep. If we are now closing the door on affordable recreational boating, and that's eventually what this project does. You're taking a very high-end facility and now putting in prices that are way above what we are normally accustomed to in wet slips and dry storage. We are raising the ceiling, and we know that the other prices will go along with that. That is what Assembly member Stone is talking about. You're now closing the door on people who this marina was built for and really what the Harbors and Rivers Act talks all about. In there it is fair and equitable pricing and you have to look at fair and equitable pricing, especially when the tax payers funded this federal project, so it is critical if you are going to build high-end facilities on public land that-- well, let me restate that. You should not build high-end facility on public land where taxpayer money is involved because, again, your either allowing a certain segment, a top segment of the population to access those facilities. That's simply wrong. This land is for everybody. These public lands --



1

2

3

4

5

6

7

8

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

and it says on a very nice plague right out in front of the Department of the Beaches and Harbors that this harbor was built for the residence of Los Angeles county. It is Los Angeles county land, but, you as well know, that the federal taxpayers were also very much involved here. And if you're going to go out to the federal taxpayer and say sorry, this facility isn't for you. We know that it is too expensive for you. Find other places for you on recreational public land you can go to, like Miss Marino brought up. Our access is diminishing quickly and until -- again, I go back do that Calvary statement. I am watching a movie. I am seeing that uniform. We need you here. We are glad that are you here tonight, and we really need your involvement now to bring about more fair and equitable access and fair and equitable pricing that is outlined in House Document 389 and Public Law Thank you. 780.

MS. VOSBURG: Hi. If you feel like I do, then we need an EIS. An EIS comprehensive over the entire marina, which is 950 acres, to look at all the things that have occurred. Can you raise your hands -- Raise your hand if you would like to go have an EIS. Is there anyone who of wouldn't? What about our developer over there? Do you want an EIS? Do you want an environmental impact statement? Guess we are not getting an answer there. Anyway, if you're interested in continuing this concern from area to area --



remember. This is only the beginning. This goes from now. It's pier or Dock 52. Next, it's pier 54. All buildings, 83,000 square feet. Then it's Fisherman's Village, around 90,000 square feet instead of a sixth of that, around 13,000 square feet. And then there is, you know, in contention right now 9-U, which is right now a wetland, fresh water wetland, which they are looking at to bring in the same polluted water that they are suggesting bringing anything to Dock 52 and into our wetlands. They are suggesting again that they turn that they bring a pipe and they irrigate with polluted water that needs to be cleaned up. And it goes on and on and on.

So I am asking you -- on May 17 and every month, except for a couple summer months, we have a program here at between 7:00 and 9:00 p.m., and it's always on a Tuesday night, but we can't get consistency on what Tuesday because of the rules that are around, but, anyway, if you would like to sign-up, we would appreciate you signing up. We would appreciate your attendance and, you know, I keep saying to people "knowledge is power." So there are twenty of these things out here but there are also save Ballona dot org that has an amazing amount of information so you can learn about what is here right now and also what is coming in the future. So I invite you May 17, Tuesday night, right here, 7:00 to 9:00 p.m. Thank you.



wants to stay involved with us, the Marina Coalition, you can

of these issues. And I -- I wanted to say that if anybody

see me after and sign-up and keep in touch.

And lastly, there is a hearing at the Coastal
Commission on this Friday on the last marshland left, Parcel
9-U, and it will be on Friday at the Coastal Commission in
Newport Beach, and if you want more information see Marcia
Hanscom. Marcia, raise your hand. She's right back there
with the Ballona Institute and this -- the proposal is to put
a 288 room hotel on this marsh and leave a tiny little thing
for the birds that people can watch when they sit outside or
walk around it. It's crazy what we are doing these days. So
we are trying to save these last tiny bits of nature left in
Marina del Rey. Thank you.

MS. VERNON MARINO: Hi again. Hi name is Nancy
Vernon Marino, and I wanted to speak on the issue of public
safety, which I had run out of time earlier because the
public safety of recreational units it being increasingly
shoehorned into already utilized spaces for that. And one of
things that I didn't mention earlier is that the county is
planning to put a lot of stand up paddle board and kayak
storage directly across the are street from this project that
are you considering today. And the safety of the launch ramp
boaters coming out, many of whom are new to boating so they
need a little bit of forgiveness when they are trying to get
under way rather than trying to get through that little
narrow passage with lots of cigarette boats and big boats



coming at them every direction. So I really would implore
you to make public safety of all the boating uses in the
channel, not only the ones we have talked about, that are on
the docket that the county and applicant's don't mention
because there has not been a permit signed so they just kind
of ignore these things.

Please find out from the public and all the proposed uses in Basin H because that will impact. That will inform your assessment of the safety hazards of the project. And finally, I would like to say that the Marina Coalition, we are a lot of organizations in the community and we all have the shared common interest, and we would like a representative from the corps to be involved with that. If one of you would like to be part of that, we would invite you to join us. Thank you.

LCT SUGRUE: Thank you everybody. And on behalf of the Corps of Engineers, this is a tremendous participation, and it's of great value to us in our process to hear directly from you, and so thank you for coming tonight. Again, we carefully consider all comments, both verbal that we have heard tonight, as well as written, for our proposed project. As part of our final permit decision. As a reminder the open period for comments is open until May 20th. Next Friday is when that period closes. They must be received by May 20th in order for us to consider them in the evaluation for this

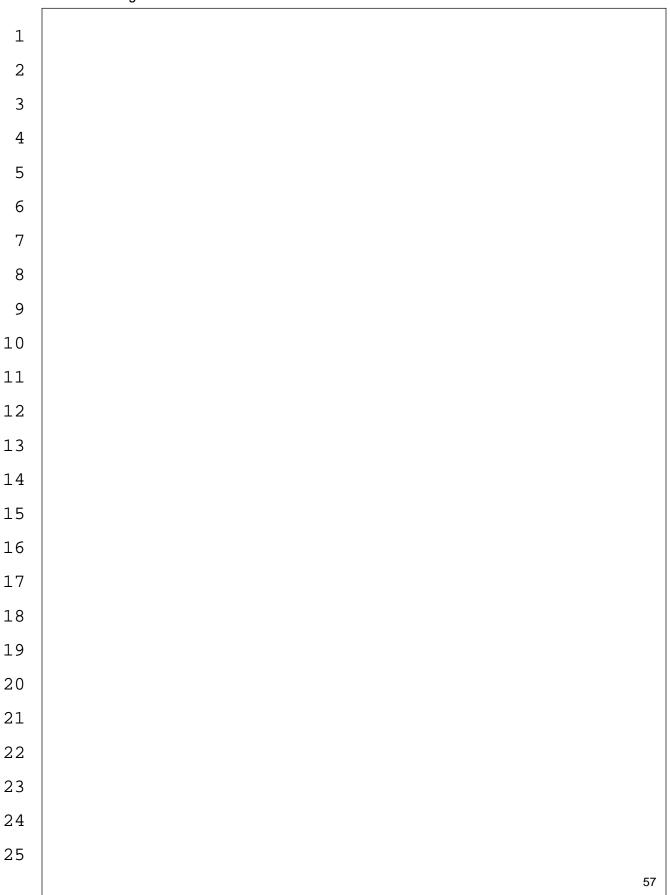


1	permit.
2	So what's the next step? I can hear a pin drop. I
3	know that you want to know. We take this and we make a
4	determination in the environmental assessment to determine
5	significance, and that does take a bit of time as we consider
6	both what the applicant has submitted, as well as your
7	comments for it, and we will use your comments from today as
8	well as those already been submitted and those that will be
9	submitted in written form through the 20th in our decision
LO	document. There will be responses to those in your decision
L1	document.
L2	If you need any further information on the project,
L3	I encourage you to visit the information table at the
L4	entrance. We have do have a website that information is
L5	available on. Be sure you get the link to that website.
L6	Thank you. It was a privilege and a pleasure hearing from
L7	all of you tonight, and I wish you the best.
L8	(End of proceedings at 7:47 p.m.)
L9	
20	
21	
22	
23	
24	
25	



1	CERTIFICATE
2	OF
3	CERTIFIED SHORTHAND REPORTER
4	* * *
5	
6	
7	The undersigned Certified Shorthand Reporter
8	of the State of California does hereby certify:
9	That the foregoing Proceeding was taken before
10	me at the time and place therein set forth.
11	That the testimony and all objections made at
12	the time of the Proceeding were recorded
13	stenographically by me and were thereafter transcribed,
14	said transcript being a true and correct copy of the
15	proceedings thereof.
16	In witness whereof, I have subscribed my name, this
17	date: May 10, 2016.
18	
19	
20	Denise Talancon
21	DENISE TALANCON, CSR No. 14047
22	
23	
24	
25	







			20:8 38:25	alerted 14:14
\$	4	9	actual 28:22	alley 37:19
\$20 38:23	40% 48:3	9 23:21	Adams 13:11	allocate 3:17
\$20 38.23 \$225,000 31:3	404 2:17 15:6	9-U 51:6 53:4	add 28:10 33:25	allowed 28:2
Ψ223,000 31.3	44 23:19	90 46:11	35:24 36:8,15	allowing 45:18
1	46 8:9	90% 41:8	addition 5:17 6:14	47:13 49:23
	48-inch 6:25	90,000 51:4	additional 29:25	alluded 34:9
10 2:12,17 23:22 31:11 40:3 52:11	40 Men 0.23	95% 33:2	47:4	alternative 44:17
100% 37:8	5	950 15:10 50:19	addressed 5:20	amazing 18:12 51:22
100.2 39:18	—	962 24:14	23:11 24:4 36:22	America 30:11
100.2 39.18 12 28:7	5% 33:4	97 7:1	48:16	33:5
13,000 51:4	5,600 7:8	9:00 51:15,25	adds 5:14	American 13:3
15-U 23:22	50 8:8,13 47:23	7.00 31.13,23	adequately 29:10	23:6
16 15:25	50,000 29:7,19	A	adjacent 7:6 21:5	amount 16:7
17 51:13,24	52 7:3 12:24 13:18 14:2 15:4	1.114	administrative 9:22	34:7 35:10 51:22
17 31:13,24 172 47:10	16:25 17:2 29:8	ability 4:4	adopted 5:10	analysis 4:21 12:19 13:23
19 10:7,12	32:17,24 38:20	ably 18:22	advanced 22:15	37:13 46:4,7
1946 45:24	39:10,14,24 42:20 44:7 51:2,	absolutely 24:23	advanced 22.13	analyzed 8:3
1962 25:18,20	9	accept 3:5	adverse 6.5	anchorage 8:20
1995 42:21	54 51:2	acceptable 37:9,	affairs 4:8	anchored 7:10
1220 12121		access 5:5,18 7:9,	affect 18:11	Angeles 2:6
2	6	12 15:12 32:7	affluent 38:22	11:14 13:10
•	6 16:12	34:11 37:14,16,	afford 22:25 37:1	21:17 24:9 26:2, 4,8 30:10 34:5
2 3:2	60 47:23	18 38:10 49:24 50:9,14	48:5 49:6	42:7 45:1 50:3,4
200 13:24 14:5	640 42:21	accident 17:10	affordability	animals 41:19
2014 16:12	650 40:21	accommodate	22:25	annual 36:24
2015 15:25 48:6	050 40.21	6:8 10:6 36:25	affordable 31:20,	anomalies 17:9
20th 3:9 54:23,24 55:9	7	accomplish	25 39:1 49:8	anymore 42:17
21st 47:20		46:15	African 13:3 afternoon 32:9	48:5
235 13:20	7% 5:15	accrue 13:20,24	agencies 24:16	apartments 34:9
28 28:7	70% 37:18 48:3	accustomed 49:11	agency 2:19	app 27:12
288 53:8	74 8:10 39:3	acquainted 15:3	agree 35:18	Apparently 20:1
	77 29:16	acres 6:7 15:10	ahead 41:1	appearance 21:19
3	78 24:8	42:21 50:19	aids 27:13	
245 20 16	780 21:24 50:16	act 2:12,18	air 23:8 26:24	applicant 2:10 4:11 55:6
345 20:16	7:00 51:15,24	15:16,18 23:14	28:15 43:23	applicant's 20:10
350 17:23 36:25	7:47 55:18	49:16	44:23	36:17 54:4
375 5:14 20:15	8	action 44:17	Airport 32:14	application 4:19
389 21:24 50:15		actions 47:1	33:10	9:23 12:7 15:6
	80% 24:8	activities 2:16 31:10	aisleway 8:14	applied 2:11 8:4
	83,000 51:3	activity 18:23	Alaska 33:5	appointment 34:18
		10.23		J 1 .10



approed size author 11:21 automated 30:20 approximately 6:7 appurtenant 7:9 aquatic 20:11 siz 1 9:17 avare 4:12 15:22 9:14 awareness 2:19 avful 19:12 back 7:2 17:16, 17 25:12 5:25 4:35:6 back 7:2 17:16, 17 22:11 29:22 4:25 43:6.7 arrived 21:21 arrived 21:21 arrived 21:21 arrived 21:21 arrived 21:21 arrived 21:21 sasphalt 43:20 Assembly 48:14 fared 22:10 assessment 22:10 3siz 16:17:22 sassessent 22:10 assessment 22:10 3siz 16:17:22 sassessents 23:8 asphalt 43:20 assessment 22:10 3siz 16:17:22 sasses 8:22 assessents 11:22 assess asphalt 3:28 asphalt 43:20 assessment 2:210 3siz 16:17:22 sasses 8:22 assessment 2:10 3siz 16:17:22 sasses 8:23 asphalt 43:20 asses ment 2:10 3siz 16:17:22 sasses 8:22 assessment 2:10 3siz 16:17:22 sasses 8:22 assessment 2:10 3siz 16:17:22 sasses 8:23 asphalt 43:20 asses ment 2:10 3siz 16:17:22 sasses 8:21 aspect as asphalt 43:20 asses 3sis 11:22 sasses 8:21 asset 3sis 16:6;14 asset 3sis 16:6	appreciation 4:20	attendance 51:19 attention 8:7	Beaches 8:23 50:2	black-crowned 44:6,9	bottom 16:8
audience 15:20 19:5 audio 48:20 author 11:21 approving 32:1 approximately 6:7 appurtenant 7:9 aquatic 20:11 aretic 48:4 area 5:21 7:20,21 18:12 19:11 20:19 21:7 23:7 24:2 32:6 40:14, 20 41:13 44:21 37:20 areas 33:5 areas 33:5 areas 33:5 back 7:2 17:16, 17 25:9 33:5 14 4:9 45:22 50:10 area 33:5 back 7:2 17:16, 17 22:11 29:22 42:2 32:6 40:14 army 15:3 21:16, 17 22:11 29:22 42:2 5 43:6;7 ary 15:3 21:16, 17 22:11 29:22 42:2 5 43:6;7 ary 15:3 21:16, 17 22:11 29:22 42:2 5 43:6;7 ary 15:3 21:16, 17 22:11 29:22 42:2 5 43:6;7 ary 15:3 21:16, 17 22:11 29:22 42:2 5 43:6;7 ary 15:3 21:16, 17 22:11 29:22 42:2 5 43:6;7 ary 15:3 21:16, 17 22:11 29:22 42:2 5 43:6;7 ary 15:3 21:16, 17 22:11 29:22 42:2 5 43:6;7 ary 15:3 21:16, 17 22:11 29:22 42:2 5 43:6;7 ary 15:3 21:16, 17 22:11 29:22 42:2 5 43:6;7 ary 15:3 21:16, 17 22:11 29:22 42:2 5 43:6;7 ary 15:3 21:16, 17 22:11 29:22 42:2 5 43:6;7 ary 15:3 21:16, 17 22:11 29:22 42:2 5 43:6;7 ary 15:3 21:16, 17 22:11 29:22 42:2 5 43:6;7 ary 15:3 21:16, 17 22:11 29:22 42:2 5 43:6;7 ary 25:1			bear 39:18 48:20	bless 30:7	70 0 07-1-07-07-0
approvals 9:5 45:9:11 begging blue 6:21 16:21, 23 board box 32:3 branches 6:22 bracking box 32:3 branches 6:22 bracking box 32:3 branches 6:22 bracking bracking 45:9:11 begging 35:10 board 2:21 16:1, 17:14 26:1,3, 53:61 40:18 bracking breaking 40:6 bring 9:11 17:24 20:5 50:13 51:7, 51:0 breaking 40:6 bring 9:11 17:24 20:5 50:13 51:7, 51:0 breaking 40:6 bring 9:11 17:24 20:5 50:13 51:7, 51:0 breaking 40:6 bring 9:11 17:24 20:5 50:13 51:7, 51:0 breaking 40:6 bring 9:11 17:24 20:5 50:13 51:7, 51:0 breaking 40:0 bring 9:11 17:24 20:5 50:13 51:7, 51:0 breaking 40:0 breaking 40:0 breaking 40:0 breaking 40:0 breaking 40:0 breaking <th< th=""><th></th><th></th><th></th><th>blocks 34:3</th><th>boundary 7:4</th></th<>				blocks 34:3	boundary 7:4
approved 8:22 15:25 27:8 30:1 approximately 6:7 appurtenant 7:9 aquatic 20:11 arctic 48:4 area 5:21 7:20.21 18:12 19:11 20:19 21:7 23:7 24: 23:6 40:14, 20 41:13 44:21 45:1 47:21 50:25 52:4 areas 33:5 argue 8:11 arm-powered 52:10 Armaiti 40:12 army 15:3 21:16, 17 22:11 29:.22 arrived 21:21 assessment 22:10 assessment 22:10 assessment 22:10 assessment 22:10 23:25 36:19 38:10 38:10 begin 3:19 13:19 belaid 2:7 54:16 belief 27:23 bench 37:21 benchmark 37:23 benchmark 36:14 benchist 12:20,23 13:18,20,24 benefits 12:90,23 13:18,20,24 benefits 12:90,23 13:18,20,24 benefits 12:90,23 13:18,20,24 benefits 12:90,23 13:18,20,24 13:18,19,22,5:1,3, broader 5:19 broad 2:10,13 4:18,19,22,5:1,3 5:61,1,4,18 12:8,24 14:3 12:22,5 34:2 13:18,20,24 13:18,16,12,3 16:19 21:10 22:48:10 44:10 40:12 37:23 37:23 36:14 56:14 57:21 37:13,71,18, 36:14 50:14 50:14 50:10,13 4:18,19,22,5:1,3 51:8 broader 2:10,13 4:18,19,22,5:1,3 51:8 broader 2:10,13 4:18,19,22,5:1,3 51:8 broader 2:10,13 4:18,19,22,5:1,3 51:8 broader 2:10,13 4:18,19,22,5:1,3 51:18 broader 2:10,13 4:18,19,22,5:1,3 51:8 broader 2:10,13 4:18,19,22,5:1,3 51:8 broader 2:10,13 4:18,19,22,5:1,3 51:8 broader 2:10,13 4:18,19,22,5:1,3 5:18 board 2:10-18 4:18,19,22,5:1,3 5:16 6:19 52:10,13 4:18,19,22,5:1,3 52:4 52:10,13 4:18,19,22,5:1,3 52:4 52:10,13 4:18,			·		box 32:3
15:25 27:8 30:1 authomated 30:20 avenues 47:5 avoid 24:12.17 aware 4:12 15:22 29:14 awareness 2:19 awful 19:12 awareness 2:19 arctic 48:4 area 5:21 7:20.21 18:12 19:11 20:19 21:7 23:7 24:2 32:6 40:14, 20:41:13 44:21 45:14 75:21 50:25 52:4 areas 33:5 back 7:2 17:16, 17 25:9 33:5 44:9 45:22 50:10 53:6 argue 8:11 arm-powered 52:10 background 2:8 bad 27:10 32:4 37:10 balance 14:4 Ballona 13:16 17 22:11 29:22 42:25 43:6,7 45:3,12 arrived 21:21 army 15:3 21:16, 17 22:11 29:22 42:25 36:19 33:15 35:20 assessment 22:10 assessment 22:10 background 2:8 bad 27:10 32:4 37:10 balance 14:4 background 2:8		audio 48:20			branches 6:22
approximately 6:7 appurtenant 7:9 aquatic 20:11 arctic 48:4 area 5:21 7:20,21 18:12 19:11 20:19 21:7 23:7 24:2 32:6 40:14, 20 41:13 44:21 45:1 47:21 50:25 52:4 areas 33:5 argue 8:11 arm-powered 52:10 Armaiti 40:12 army 15:3 21:16, 17 22:17 29:22 arrived 21:21 assessment 22:10 23:25 36:19 38:asessment 22:10 25:asphalt 43:20 38:asessment 22:10 28:asphalt 43:20 38:asessment 22:10 28:asphalt 43:20 38:asphalt		author 11:21		1	breaking 40:6
approximately 6:7 appurtenant 7:9 aquatic 20:11 arctic 48:4 area 5:21 7:20,21 18:12 19:11 20:19 21:7 23:7 24:2 32:6 40:14, 20 41:13 44:21 45:1 47:21 50:25 52:4 area 33:5 argue 8:11 arm-powered 52:10 Armaiti 40:12 army 15:3 21:16, 17 22:11 29:22 42:25 43:6,7 45:3,12 art 22:5 asphalt 43:20 Assembly 48:14 49:13 assessed 8:22 assesseed 8:22 assessement 22:10 23:25 36:19 33:18 51:1 behalf 2:7 54:16 behalf 2:7 2:3 bench 37:21 bench 37:21 bench 37:21 benchiary 17:29:12 20,23 13:18, 20,24 14:18,19,22 5:1.3, 7, 9,11,13,17,18, 7, 9,11,13,17,18, 7, 9,11,13,17,18, 7, 9,11,13,17,18, 7, 9,11,13,17,18, 7, 9,11,13,17,18, 7, 9,11,13,17,18, 7, 9,11,13,17,18, 7, 9,11,13,17,18, 7, 9,11,13,17,18, 7, 9,11,13,17,18, 7, 9,11,13,17,18, 7, 9,11,13,17,18, 7, 9,11,13,17,18, 7, 9,11,13,17,18, 7, 9,11,13,17,18, 7, 9,11,13,17,18, 7, 9,11,13,17,18, 7, 9,11,13,17,18, 7, 9,11,13,17,18, 16:19 2:1		automated 30:20			breathe 27:19
Avoid 24:12,17 aware 4:12 15:22 29:14 aware ess 2:19 aquatic 20:11 arctic 48:4 awareness 2:19 aware 2:21 29:14 awareness 2:19 aware 4:12 15:22 29:14 belief 27:23 bench 37:21 4:18,19,22 5:1.3, broader 5:19 brought 42:23 4:19,41,18 1:22 29:14 belief 27:23 bench 37:21 benchmark 37:23 25 6:12,4,8,20, and 23 7:8,15,16,23, and 4:18,19,22 5:1.3, broader 5:19 brought 42:23 4:19,42,18 and 4:19,427 4:19,47; 48:17, bicycles 39:11 3:11,32:2 3:11,36:14 49:19,21 bench 37:10 benefits 12:20,23 13:18,20,24 16:19,21:10 22:44,18 13:22 41:19,47; 48:17, bicycles 39:13 bench 37:10 benefits 12:20,23 3:11,36:14 49:19,21 benefits 12:20,23 3:11,36:14 49:19,21 benefits 12:20,23 3:11,36:14 benefits 12:20,23 13:18,20,24 16:19,21:10 22:4,13,24:14 49:19,21 benefits 12:20,23 3:11,36:14 benefits 12:20,23 13:18,20,24 16:19,21:10 22:4,14,18 13:22 44:19,47; 48:17, bicycles 39:13 bicycles 39:13 5:20 44:10,46:21 39:18,41:22 31:22,48:16 basic 7:24,20:9, 12 42:25,43:6,7 43:12,51:25; 23 33:15,35:20 43:12,24 33:12,24*:16 15:19,16:18,17:5 bikers 27:15 bikers 27:15 bikers 27:15 bikers 27:15 bild 43:24:24 boats 5:14,72:1 44:12,43:12,23 44:18,19,22,24; 24:6, boats 5:14,72:1 44:12,23:25,25:25 20:10,23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19 23:25,36:19		avenues 47:5			bridge 13:16
appurtenant 7:9 aquatic 20:11 arctic 48:4 area 5:21 7:20,21 18:12 19:11 20:19 21:7 23:7 24:2 32:6 40:14, 20 41:13 44:21 45:1 47:21 50:25 52:4 areas 33:5 argue 8:11 arm-powered 52:10 Armiti 40:12 army 15:3 21:16, 17 22:11 29:22 42:25 43:6,7 45:3,12 art 22:5 asphalt 43:20 Assembly 48:14 49:13 assessed 8:22 assessment 22:10 23:25 36:19 3sesessment 22:10 23:25 36:19 3sesesments 11:22 assessment 22:10 23:25 36:19 3sesesment 22:10 23:25 36:19 3sesesments 11:22 assessments 11:22 assessments 11:22 assessments 11:22 assessments 11:22 asses 35:8 belief 27:23 bench 37:21 benchmark 37:23 (7.9,11,13,17,18, 47.9,11,13,17,18, 47.9,11,13,17,18, 47.9,11,13,17,18, 47.9,11,13,17,18, 47.9,11,13,17,18, 47.9,11,13,17,18, 47.9,11,13,17,18, 47.9,11,13,17,18, 47.9,11,13,17,18, 47.9,11,13,17,18, 47.9,11,13,17,18, 47.9,23 (7.9,11,13,17,18, 47.9,23 (7.9,11,13,17,18, 47.9,23 (7.9,11,13,17,18, 47.9,23 (7.9,11,13,17,18, 47.9,23 (7.9,11,13,17,18, 47.9,23 (7.9,11,13,17,18, 47.9,23 (7.9,11,13,17,18, 47.9,23 (7.9,11,13,17,18, 47.9,23 (7.9,11,13,17,18, 47.9,23 (7.9,11,13,17,18, 47.9,23 (7.9,11,13,17,18, 47.9,23 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,23 (7.9,11,13,17,18, 47.9,23 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,23 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,24 (7.9,11,13,17,18, 47.9,14,14,18,12,24 (7.9,11,13,14,14,14,14,14,14,14,14,14,14,14,14,14,		avoid 24:12,17	behalf 2:7 54:16		
aquatic 20:11 averaes 2:19 avful 19:12 bench 37:21 boat 2:10,13 4:18,19,22 5:1,3, 5:18 bringing 17:23 5:18 area 5:21 7:20,21 18:12 19:11 20:19 21:7 23:7 24:2 32:6 40:14, 20 41:13 44:21 45:1 47:21 50:25 5:2:4 back 7:2 17:16, 17 25:9 33:5 44:9 45:22 50:10 53:6 benefit 12:19 13:23 22:5 29:25 36:14 12:8,24 14:3 16:19 21:10 22:4,13 24:9,14, 16:19 20:10 22:4,13 24:9,14, 16:19 20:10 22:4,13 24:9,14, 16:19 20:10 22:4,13 24:9,14, 16:19 20:10 22:4,13 24:9,14, 16:19 20:10 22:4,13 24:9,14, 16:19 20:10 22:4,13 24:9,14, 16:19 20:25 34:4 16:19 21:10 22:4,13 24:9,14, 16:19 20:25 34:4 16:19 20:25 34:4 16:19 20:25 34:4 16:19 20:25 34:4 16:19 20:25 34:4 16:19 20:25 34:4 16:19 20:25 34:4 16:19 20:25 34:4 16:19 20:25 34:4 16:19 20:25 34:4 16:19 20:25 34:4 16:19 20:25 34:4 16:19 20:25 34:4 16:19 20:25 34:4 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:17 17:20 46:	appurtenant 7:9		belief 27:23		-
arctic 48:4 area 5:21 7:20,21 awful 19:12 benchmark 37:23 7,9,11,13,17,18, 25 6:1,2,4,8,20, 23 7:8,15,16,23, 24 8:10,14,18 51:8 broader 5:19 brought 42:23 43:19 50:9 brown 28:17			bench 37:21		
B	arctic 48:4		benchmark		
B	area 5:21 7:20,21	awiui 19:12	37:23		broader 5:19
24:2 32:6 40:14, 20 41:13 44:21		R			
back 7:2 17:16, 17 25:9 33:5	1				
45:1 47:21 50:25 17 25:9 35.3 44:9 45:22 50:10 13:18,20,24 16,19 30:6,17 25:17,19 30:18 25:17,19 30:18 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:11 40:6 42:1	20 41:13 44:21			l .	
areas 33:5 argue 8:11 background 2:8 Bentleys 39:11 31:11 32:2 40:6 42:11 49:19,21 argue 8:11 bad 27:10 32:4 becths 5:16 bicycles 39:13 35:23 40:2,7 41:9 47:7 48:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:17, 42:					
argue 8:11 background 2:8 Benz 39:11 34:13,16,19,20 49:19,21 arm-powered 52:10 bad 27:10 32:4 berths 5:16 bicycles 39:13 bid 41:9 47:7 48:17, 25 52:7,8,19 bid 26:18 27:4,22 28:20 34:21 bid 26:18 27:4,22 28:20 34:21 bid 26:18 27:4,22 28:20 34:21 bid 41:12 49:19,21 bid 26:18 27:4,22 28:20 34:21 bid 26:18 27:4,22 28:20 34:21 47:24 48:16 41:17,20 46:17 47:24 47:24 47:24 47:24 47:24 47:24 49:15 53:22 47:137:1 40:5 49:5 53:22 49:18 5:25 bid 49:5 53:22 49:18 5:25 47:13 40:5 49:5 53:22 49:18 5:25 47:17 40:15 49:15 50:3 49:19,21 47:24 47:24 47:24 47:24 47:24 49:15 50:3 49:19,21 49:19,21 49:19,21 49:19,21			Bentleys 39:11		
arm-powered bad 27:10 32:4 berths 5:16 41:9 47:7 48:17, 25 52:7,8,19 building 11:6 12:18 19:14 12:18 19:14 26:18 27:4,22 26:18 27:4,22 26:18 27:4,22 26:18 27:4,22 26:18 27:4,22 26:18 27:4,22 26:18 27:4,22 26:18 27:4,22 26:18 27:4,22 26:18 27:4,22 26:18 27:4,22 26:18 27:4,22 26:18 27:4,22 28:20 34:21 11:7,20 46:17 47:24 26:18 27:4,22 28:20 34:21 26:18 27:4,22 28:20 34:21 26:18 27:4,22 28:20 34:21 41:17,20 46:17 47:24 41:17,20 46:17 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:24 47:2		background 2:8	Benz 39:11		
S2:10 37:10 bicycles 39:13 25:52:7,8,19 12:18 19:14 26:18 27:4,22 28:20 34:21 Armaiti 40:12 army 15:3 21:16, 17:22:11 29:22 42:25 43:6,7 45:3,12 arrived Ballona 13:16 15:19 16:18 17:6 19:24 23:7 28:13 33:15 35:20 42:6,8,10,19,22 43:12 53:7 bike 13:2 14:3 32:20 35:7 15 boaters 5:21 6:17 28:20 34:21 17:24 49:5 53:22 20:18 51:2 buildings 11:2 built 12:16:8 19:14 26:18 27:4,22 28:20 34:21 41:17,20 46:17 47:24 28:20 34:21 41:17,20 46:17 47:24 41:18,19,23 44:3 boaters 5:21 6:17 27:11 37:1 40:5 49:5 53:22 20:18 51:2 20:18 51:2 buildings 11:2 28:20 35:7 53:22 20:18 51:2 20:18 51:2 20:18 53:25 53:25 53:25 53:25 53:25 53:25 53:25 53:25 53:25 53:25 53:25 53:25 53:25 53:25 53:25 53:25 53:25 53:25 53:25 53:25 53:25 53:25 53:25 53:25 53:24 49:5 53:22 53:25 53:22 53:22 53:22 53:22 53:22 53:22 53:22 53:22 53:22 53:22 53:22 53:22 53:22 53:22 53:22 53:22 53:22 53:22 53:22 53:23 53:22 53:22 53:22 53:23 53:22 53:22 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 53:23 5			berths 5:16		
Armaiti 40:12 Ballona 13:16 big 20:25 34:4 boater 5:12 32:20 34:21 28:20 34:21 army 15:3 21:16, 17 22:11 29:22 42:25 43:6,7 45:3,12 42:6,8,10,19,22 42:6,8,10,19,22 43:12 51:21 53:7 bike 13:2 14:3 32:20 35:7 boaters 5:21 6:17 47:24 buildings 11:2 20:18 51:2 built 12:16,23 28:13 30:14 31:21 20:30:24 31:3,24 40:11 4:6 17:24 24:6, 20:30:24 31:3,24 20:30:24 31:3,24 40:11 47:25 53:25 Burke 44:12 Burke 44:12 Burke 44:12 Burke 44:12 Burke 44:12 Burke 44:12 <th< th=""><th></th><th></th><th>bicycles 39:13</th><th></th><th></th></th<>			bicycles 39:13		
army 15:3 21:16, 17 22:11 29:22 42:5 43:6,7 45:3,12 15:19 16:18 17:6 19:24 23:7 28:13 33:15 35:20 42:6,8,10,19,22 43:12 51:21 53:7 44:10 46:21 53:25 bike 13:2 14:3 32:20 35:7 bikers 27:15 bikes 27:15 bikes 27:11 bill 43:2 44:24 biologist 43:19 46:25 assessment 22:10 23:25 36:19 38:12 54:9 55:4 assessments 11:22 basins 16:6,14 17:22 basin 2:14 7:4,7, 16 17:4 37:6 54:8 birds 20:18 21:1 28:14 33:1,4 41:18,19,23 44:3 53:9 bike 13:2 14:3 32:20 35:7 bikers 27:15 bikes 27:15 bikes 27:11 bill 43:2 44:24 biologist 43:19 biologist 43:19 biologist 20:1 28:14 33:1,4 41:18,19,23 44:3 53:9 boaters 5:21 6:17 27:11 37:1 40:5 49:5 53:22 boating 5:2,5,8, 11,19 6:5 49:3,8 53:22 54:2 boating 5:2,5,8, 11,19 6:5 49:3,8 53:22 54:2 boating 5:2,5,8, 11,19 6:5 49:3,8 53:22 54:2 boats 5:14 7:21 44:2 45:12,25 47:17 49:15 50:3 bill 43:2 44:24 biologist 43:19 biologist 20:1 46:25 birds 20:18 21:1 28:14 33:1,4 41:18,19,23 44:3 53:9 bioaters 5:21 6:17 27:11 37:1 40:5 49:5 53:22 boating 5:2,5,8, 11,19 6:5 49:3,8 53:22 54:2 boating 5:2,5,8, 11,19 6:5 49:3,8 53:22 54:2 boating 5:2,5,8, 11,19 6:5 49:3,8 53:22 54:2 boats 5:14 7:21 44:2 45:12,25 47:17 49:15 50:3 bill 43:2 44:24 biologist 20:1 46:25 bird 40:18 41:3, 5,20 40:11 47:2 53:25 boating 5:2,5,8, 11,19 6:5 49:3,8 53:22 54:2 boating 5:2,5,8, 11,19 6:5 49:3	Armaiti 40:12			l .	
17 22:11 29:22	army 15:3 21:16,				
42:25 43:6,7 33:15 35:20 bike 13:2 14:3 49:5 53:22 20:18 51:2 arrived 21:21 42:6,8,10,19,22 43:12 51:21 53:7 bikers 27:15 boating 5:2,5,8 built 12:16,23 asphalt 43:20 based 3:17 36:16 bill 43:2 44:24 boats 5:14 7:21 49:13 4:6 17:24 24:6 assessed 8:22 basically 32:16, 25 25 bird 40:18 41:3, 5,20 46:9 20 30:24 31:3,24 34:18 37:20 bunch 35:15 assessments 11:22 basins 16:6,14 17:22 birds 20:18 21:1 28:14 33:1,4 41:18,19,23 44:3 53:9 bonnie 3:22 28:8,10 busses 13:4 Booher 4:7 busses 13:4	17 22:11 29:22			l .	
arrived 21:21 42:6,8,10,19,22 32:20 35:7 boating 5:2,5,8, 11,19 6:5 49:3,8 53:22 54:2 built 12:16,23 28:1 30:14 31:21 44:2 45:12,25 44:2 45:12,25 47:17 49:15 50:3 asphalt 43:20 Assembly 48:14 49:13 basic 7:24 20:9, 12 bill 43:2 44:24 biologist 43:19 50:10 46:25 boating 5:2,5,8, 11,19 6:5 49:3,8 53:22 54:2 built 12:16,23 28:1 30:14 31:21 44:2 45:12,25 47:17 49:15 50:3 assessment 22:10 23:25 36:19 38:12 54:9 55:4 basically 32:16, 25 biologist 20:1 46:25 34:18 37:20 46:9 34:18 37:20 40:11 47:2 53:25 50:3 bunch 35:15 Burke 44:12 Burton 44:7 assessments 11:22 basins 16:6,14 asset 35:8 basins 16:6,14 17:22 28:14 33:1,4 41:18,19,23 44:3 53:9 Bonnie 3:22 28:8,10 Booher 4:7 busses 13:4 busy 24:6 31:8		33:15 35:20			
art 22:5 Barbara 12:3 bikers 27:15 11,19 6:5 49:3,8 28:1 30:14 31:21 Assembly 48:14 49:13 basic 7:24 20:9, 12 bill 43:2 44:24 boats 5:14 7:21 bull 23:9 assessment 22:10 23:25 36:19 38:12 54:9 55:4 assessments 11:22 Basin 2:14 7:4,7, 16 17:4 37:6 54:8 bird 40:18 41:3, 5,20 46:9 bona 31:15 Burke 44:12 birds 20:18 21:1 28:14 33:1,4 41:18,19,23 44:3 asset 35:8 basins 16:6,14 17:22 birds 20:18 21:1 28:14 33:1,4 41:18,19,23 44:3 53:9 Booher 4:7 busy 24:6 31:8	1		32:20 35:7		
asphalt 43:20 based 3:17 36:16 bikes 27:11 53:22 54:2 44:2 45:12,25 47:17 49:15 50:3 Assembly 48:14 49:13 basic 7:24 20:9, 12 bill 43:2 44:24 boats 5:14 7:21 boats 5:14 7:21 bull 23:9 assessment 22:10 23:25 36:19 38:12 54:9 55:4 assessments 11:22 Basin 2:14 7:4,7, 16 17:4 37:6 54:8 bird 40:18 41:3, 5,20 46:9 bona 31:15 Burton 44:7 business 25:20, 25:20 birds 20:18 21:1 28:14 33:1,4 41:18,19,23 44:3 53:9 Bonnie 3:22 28:8,10 busses 13:4 Booher 4:7 Busy 24:6 31:8				11,19 6:5 49:3,8	
Assembly 48:14 49:13 basic 7:24 20:9, 12 bill 43:2 44:24 boats 3:14 7:21 47:17 49:13 30:3 assessed 8:22 assessment 22:10 23:25 36:19 38:12 54:9 55:4 assessments 11:22 basic 7:24 20:9, 12 biologist 43:19 biologists 20:1 46:25 8:13,17,20 12:11 14:6 17:24 24:6, 20 30:24 31:3,24 34:18 37:20 bunch 35:15 Burke 44:12 bird 40:18 41:3, 5,20 46:9 bird 40:18 41:3, 5,20 46:9 bona 31:15 Burton 44:7 birds 20:18 21:1 28:14 33:1,4 41:18,19,23 44:3 53:9 bonnie 3:22 28:8,10 25 26:2 birds 20:18 21:1 28:14 33:1,4 41:18,19,23 44:3 53:9 booher 4:7 busses 13:4					
49:13 assessed 8:22 assessment 22:10 23:25 36:19 38:12 54:9 55:4 assessments 11:22 basins 16:6,14 asset 35:8 biologist 43:19 biologists 20:1 46:25 bird 40:18 41:3, 5,20 46:9 birds 20:18 21:1 28:14 33:1,4 41:18,19,23 44:3 53:9 biologist 43:19 14:6 17:24 24:6, 20 30:24 31:3,24 34:18 37:20 40:11 47:2 53:25 burch 35:15 Burke 44:12 business 25:20, 25 26:2 28:8,10 Booher 4:7 business 25:4 business 25:20, 25 26:2 busses 13:4 busy 24:6 31:8	-				
assessed 8:22 basically 32:16, 25 biologists 20:1 46:25 20 30:24 31:3,24 34:18 37:20 Burke 44:12 23:25 36:19 38:12 54:9 55:4 assessments 11:22 Basin 2:14 7:4,7, 16 17:4 37:6 54:8 bird 40:18 41:3, 5,20 46:9 bona 31:15 business 25:20, 25 26:2 basins 16:6,14 asset 35:8 basins 16:6,14 17:22 17:22 Bonnie 3:22 28:8,10 25 26:2 Booher 4:7 Booher 4:7 busy 24:6 31:8					
assessment 22:10 25 23:25 36:19 Basin 2:14 7:4,7, 16 17:4 37:6 bird 40:18 41:3, 5,20 46:9 40:11 47:2 53:25 Burton 44:7 assessments 11:22 basins 16:6,14 asset 35:8 birds 20:18 21:1 28:14 33:1,4 41:18,19,23 44:3 53:9 Bonnie 3:22 28:8,10 busses 13:4 busses 13:4 busy 24:6 31:8	assessed 8:22	basically 32:16,		20 30:24 31:3,24	
38:12 54:9 55:4 assessments 11:22 basins 16:6,14 asset 35:8 Basin 2:14 7:4,7, 16 17:4 37:6 5,20 46:9 birds 20:18 21:1 28:14 33:1,4 41:18,19,23 44:3 53:9 bona 31:15 business 25:20, 25 26:2 busses 13:4 busy 24:6 31:8					
assessments 54:8 birds 20:18 21:1 28:14 33:1,4 41:18,19,23 44:3 53:9 Bonnie 3:22 28:8,10 busses 13:4 busses 13:4 busses 13:4 busses 13:4					
11:22 basins 16:6,14 17:22 28:14 33:1,4 41:18,19,23 44:3 53:9 Booher 4:7 busy 24:6 31:8			•		
asset 35:8 17:22 41:18,19,23 44:3 Booher 4:7 busy 24:6 31:8	1		28:14 33:1,4	l .	
				Booher 4:7	
assets 38:2,5 basis 46:13 bit 2:8 15:22 33:4 book 11:21 12:20 butterflies 41:6,7		basis 46:13		book 11:21 12:20	
assistant 42:25 bathroom 37:21 bath	· ·	bathroom 37:21		born 17:9 45:24	
attachment Beach 17:1 42:16 55:5 bosses 26:6,7 buy 35:4	1			bosses 26:6,7	buy 35:4
16:10 17:17 53:5 bits 53:11 bother 33:16	16:10 17:17	53:5	bits 53:11	bother 33:16	

	cents 52:16	13:1,3 33:10	14:16	connection 52:21
C	century 47:18,20	clubs 13:3	common 54:12	conservation
calculate 13:19	48:9	cluster 31:10	community 5:19	32:14
California 2:20	certified 8:3 9:1	Coalition 52:25	12:25 13:7 25:3, 4 35:8 38:8,9	consideration 9:5,13 21:3
11:25 15:16	Chace 44:7	54:10	40:23 41:9 54:11	28:24
30:10 36:1 40:9 43:8 45:24	chair 32:14	coast 8:19 33:8 40:9 42:7 45:1	companies 38:7	considerations
call 10:7,13 26:6,	change 47:21	46:8 47:8	Compare 8:9	20:21
16 10.7,13 20.0,	changed 23:18,	coastal 2:20 5:10	compelling 29:24	considered 18:13
called 16:5,11	channel 7:4,16	8:2,24 31:19,25	compiled 11:25	consistency
40:8	12:3 19:24,25	33:2 43:8 45:14 48:13 53:2,4	complete 43:8	51:16
calm 45:21	20:20 30:13	COFFIN 28:12	completely 23:19	constant 47:24
Calvary 21:21	35:19 43:18,20, 23 44:8 54:3	Cohen 3:20 28:7	37:18	Constantini 10:18,23
50:11	characterized	collapse 48:7	complicated 15:22	construct 2:13
capability 5:24	32:4	collected 46:11	component 5:1,9	constructed 22:7
capacity 5:14 6:5,19	charging 35:10	colleges 11:22	components	construction
Capitol 39:5	charters 29:8	Colonel 2:5	15:21	27:10,16,18,19,
captain 24:14,16	cheaper 47:2	21:16	comprehensive	21
capturing 4:3	Chicago 47:8	comfortable	50:18	consultant 4:17
car 32:20 43:24	Chief 3:21	45:20	comprised 16:7	consummately 39:1
card 3:15	children 5:23 11:4,9 13:15,17	Commander 2:6 4:16 6:11	Compton 13:11	contained 8:3
cards 9:15	Christina 10:18,	commander's	computer 46:10	containment
care 26:16 29:10,	22,23	8:6	con 29:4	37:8
18	church 13:5	comment 9:7	conceived 47:17	contention 51:5
careful 39:21,22	cigarette 53:25	commentary	concern 7:21 8:1 14:25 41:4 50:25	continue 3:5 32:7
carefully 3:7 41:24 54:20	city 21:5 27:4	22:15	concerned 21:14	continuing 50:25
cars 39:12	30:10	comments 3:3,6, 7,10,11,12 9:13,	32:25 33:6 40:24	contractor 46:3
case 31:22 38:17	clarify 3:7 9:7	16 19:9 24:13	41:5	contrary 24:23
cash 34:5	clean-up 36:2	32:15 48:18 49:7	concerns 23:2	control 2:21
caught 46:1	37:11 46:6 cleaned 51:11	54:20,23 55:7	29:14 40:13,25 concludes 9:3	16:11 34:20 37:14,25
caused 2:23	clear 16:15 17:7,	commercial 26:12 34:10	concrete 7:11	convenience 6:2
23:24	12 23:25 25:10,	Commission	37:20	conversation
caveat 22:24	11,13 29:5 31:9	2:21 8:2,23,24	conditions 8:5	11:5
ceiling 49:12	climate 47:21	31:19 43:8 45:14 53:3,4	condo 31:4	convert 37:24
centers 27:8	climbing 39:19	commissioner	conduit 37:6	40:19
central 2:11	Clinton's 43:2	31:19 48:14	confiscating	cool 48:23
4:18,19,22 5:1,3, 7,9,11,13,17,19	close 34:15 39:24	commissioners	34:14	copies 9:24
6:2,4,9,20,24	closed 24:2 37:18	31:25	conflicts 28:16	copper 16:8 copy 10:3 18:16
7:8,15,17,23	closes 54:24	commitments 5:22	congress 14:14, 18 44:23,24 45:2	35:3
8:10,15,18 22:13 24:19 30:6 34:13	closest 8:10	5:22 committee 14:15	congressional	corps 2:6,7,11,
40:7 41:9 43:14	closing 49:4,7,14	committee 14:15	13:9 14:13	14,19 11:15 12:4
48:17 52:19	club 11:18,19	committees		14:16,21,24 15:4

21:17 22:11,20	22 42:3	deep 31:1 49:7	developing 34:8	dive 31:1
	credible 12:10	deferred 26:15,	development	division 3:21,22
43:3,6,7 45:3,12,	creek 13:16			21:17,18
17,22,25 46:2,4	·		33:3 34:4	dock 2:13 7:19 8:10,19 12:24
			diameter 18:6,24	13:18 14:1 15:4
·			die-off 20:2	16:25 17:2 20:15
_		19:9 21:18 23:5	diesel 27:19	29:8 32:17,24 38:19,20,22
		25:25 29:4 36:7,	difference 34:2	39:10,14,24
20,21,22 13:23			dignity 40:21	42:20 44:7 51:2,
15:12 19:10 36:3	35:1 44:16	53:12	diminishing	9
·	current 30:17	demand 30:15	50:10	docket 54:4
		demanded 12:9		docking 7:14
	•	Denise 4:1 10:1		docks 7:7,9,11, 12,20 20:20
31:23	cyclist 52:4	Dennis 2:5		29:12
counts 46:24,25		densify 27:3	l .	document 20:16
county 8:23 10:4		Department 8:22		21:24 50:15
13:1 15:11 16:13	daily 16:5		43:16 46:2 48:16	55:10,11 documented 8:22
	Dan 4:4		53:20 54:18	documented 8:22
35:10 36:10,14	danger 48:2		director 36:7	20:7 21:25 24:7
	dangerous 34:15	•	dirt 26:23	dollars 33:19
53:18 54:4	data 46:4,6,7,10,	_	dirty 17:4	38:7 46:19 52:15
county's 44:18		14		door 3:13 16:19
couple 19:8		depending 13:25		49:4,8,14
24:13 51:14		deputy 2:5 3:21		Dorothy 46:5
			_	dot 51:21
				downtown 11:16 52:10
	days 53:10	_	20:14	draw 8:6
covered 40:8,11	DDT 16:8,9	"	discuss 4:24 9:11	drawings 31:13
47:7	dead 41:3,20,23		dislodge 37:5	dredge 2:15
cow 34:6	dealing 15:4	42:11	displacement	drive 32:17
	dealt 11:15	detailed 35:18,19		driven 18:9,24
	Debbie 39:4	determination		drives 32:22
crane 6:21,22 7:1	December 28:6		_	driving 20:17
crazy 53:10		55:4	_	37:4 49:3
created 23:13		devastated 40:15		drop 55:2 drops 39:20
creates 28:16		developed 40:1		drops 39:20 dry 2:13 5:21
creating 29:1	8 9:8,9 54:22	developer 20:15		6:3,16,17,20,23,
	55:9,10	22:22 26:10	14:13	25 7:2,5 20:15
	deck 44:2		disturbance	21:11 30:20 49:11
	decline 41:8		46:14	dues 38:22
20.17,		38:6		2222 20.22
	29:22 30:12 36:18 42:25 43:3,6,7 45:3,12, 17,22,25 46:2,4 47:19 48:21 54:13,17 Corps' 4:18,21 corrective 47:1 cost 5:22 12:19, 20,21,22 13:23 15:12 19:10 36:3 49:1,3 COSTANTINI 10:23 country 11:22 31:23 counts 46:24,25 county 8:23 10:4 13:1 15:11 16:13 26:2,4,8 29:13 30:10 34:5,7 35:10 36:10,14 38:4 40:18,25 46:16 50:3,4 53:18 54:4 county's 44:18 couple 19:8 24:13 51:14 52:17 court 9:2 11:13 30:8 coverage 40:24 covered 40:8,11 47:7 cow 34:6 COYNE- HOERLE 10:3 33:25 crane 6:21,22 7:1 crazy 53:10 created 23:13 creates 28:16	29:22 30:12 36:18 42:25 43:3,6,7 45:3,12, 17,22,25 46:2,4 47:19 48:21 54:13,17 Corps' 4:18,21 cost 5:22 12:19, 20,21,22 13:23 15:12 19:10 36:3 49:1,3 COSTANTINI 10:23 country 11:22 31:23 counts 46:24,25 county 8:23 10:4 13:1 15:11 16:13 26:2,4,8 29:13 30:10 34:5,7 35:10 36:10,14 38:4 40:18,25 46:16 50:3,4 53:18 54:4 county's 44:18 couple 19:8 24:13 51:14 52:17 court 9:2 11:13 30:8 covered 40:8,11 47:7 cow 34:6 COYNE- HOERLE 10:3 33:25 crane 6:21,22 7:1 crazy 53:10 created 23:13 creates 28:16 creating 29:1 49:2 creation 12:2 30:2 credible 12:10 creek 13:16 19:24,25 critical 49:19 crowd 4:5 Cruz 48:14 cultural 23:6 cumulative 24:3, 24 25:11 34:23 35:1 44:16 current 30:17 49:4 Cycling 38:24 cyclist 52:4 David 38:18 Davis 42:24 day 13:15 24:8 46:19 52:11 days 53:10 DDT 16:8,9 dead 41:3,20,23 dealing 15:4 dealt 11:15 Debbie 39:4 December 28:6 44:20 decided 40:19 decimation 39:23 decision 2:24 3:4, 8 9:8,9 54:22 55:9,10 deck 44:2 decline 41:8	29:22 30:12 36:18 42:25 43:3,6,7 45:3,12, 17,22,25 46:2,4 47:19 48:21 54:13,17 Corps' 4:18,21 corrective 47:1 cost 5:22 12:19, 20,21,22 13:23 15:12 19:10 36:3 49:1,3 COSTANTINI 10:23 country 11:22 31:23 country 46:24,25 counts 46:16:15 17,18,24 defining 48:6 definition 24:1 del 2:10 5:3,10, 11,16,24 6:19 19:9 21:18 23:5 25:25 29:4 36:7, 9 37:14 38:13 40:2 42:11 52:2 53:12 demand 30:15 demanded 12:9 Denise 4:1 10:1 Dennis 2:5 densify 27:3 Department 8:22 50:2 departments 46:17 departs 29:8 department 30:15 demanded 12:9 Denise 4:1 10:1 Dennis 2:5 densify 27:3 Department 8:22 50:2 department 46:17 departs 29:8 department 46:17 demand 30:15 demanded 12:9 Denise 4:1 10:1 Dennis 2:5 department 8:22 50:2 department 46:17 demand 30:15 demanded 12:9 Denise 4:1 10:1 Dennis 2:5 department 8:22 50:2 department 46:17 departs 29:8 department 46:17 departs 29:8 department 46:17 departs 29:8 department 8:22 50:2 department 46:17 departs 29:8 department 8:22 50:2 department 46:17 departs 29:8 department 46:17 departs 29:8 department 46:17 departs 29:8 department 20:9 50:2 department 20:10, 14 depending 13:25 departs 29:8 department 40:17 depa	29:22 30:12 36:18 42:25 43:36,7 45:3,12, 17:22,25 46:2,4 47:19 48:21 54:13,17 Corps' 4:18,21 corrective 47:1 cost 5:22 12:19, 20,21,22 13:23 15:12 19:10 36:3 49:1,3 CCOSTANTINI 10:23 country 11:22 31:23 country 11:22 30:10 34:5,7 35:10 36:10,14 33:14 45:18 26:2,4,8 29:13 30:10 34:5,7 35:10 36:10,14 53:18 54:4 couple 19:8 24:13 51:14 52:17 county's 44:18 couple 19:8 24:14:14 61:10:10 11:1.16,24 6:19 19:2:14:23:15 22:22:29:30 0irect 21:23 dimeret 18:6,24 dimeret 18:6,2



duty 16:3 45:16	employ 46:25	equal 15:12	eyes 41:21	52:14
	empty 12:8 35:11	equally 3:11		feet 6:10,14 7:1,
E	encourage 48:8	equipment 27:20	F	3,9 8:8,9,10,13
EA 22 10 24 2 4	55:13	equitable 49:17,	611 4710	16:21 18:5,6,8,9,
EA 22:10 24:2,4	encouraged 30:5	18 50:14	fabulous 45:19	24 23:4,20 24:21 39:19 51:3,4,5
earlier 53:15,18	encroach 7:23	estuary 17:10	face 52:3	fellow 40:23
early 46:9	encroachment	Eucalyptus 41:7	facelift 23:23	felt 48:16
east 8:1 13:11 40:9 47:8	7:4	evaluate 2:23	faces 37:21	female 25:18
ecological 33:15	end 24:19 52:12	evaluation 54:25	facilities 4:23 5:6,13,21 47:3	Ferraris 39:12
ecologist 43:4	55:18	evening 3:5 4:2,	49:20,24	Feuter 4:8
economic 12:10,	endangered 42:19 47:25	16 19:1,7 33:16	facility 2:13 6:21	fide 31:15
15	endorsements	36:6 40:12	7:23 12:9 13:25	fiefdoms 46:17
ecosystem 42:9	14:20	event 4:9	20:24 22:4,5,16	field 12:19
ecosystems 12:1	engineering	eventually 49:9	29:12 30:20,23 31:2,14 47:4	fifteen 24:21
effective 46:23	31:13	everyone's 2:18	49:10,21 50:7	28:14
efficient 5:4	engineers 2:6,15,	exact 22:18	fact 7:5 17:13	fifty 16:21 26:25
effort 3:5 25:12	19 14:17 15:4	examples 11:7 27:6	22:17 24:18	36:3 47:16
efforts 4:19	29:22 43:1,7 45:18,22,25 46:2	exceeded 18:2	34:14 44:22 46:14	fight 33:18
egregious 21:22	54:17		factors 3:1 8:11	fights 33:20
egrets 44:11,13	enhance 31:21	exhibit 15:24		Fiji 32:17 35:20
eighty 11:19	enjoy 52:4	existing 36:3 47:3	facts 9:2 fails 13:23	fill 2:15 3:14
eighty-five 24:11	enjoyment 37:16	expand 5:2		fills 20:11
EIR 23:10 24:14	enriching 41:10	expanding 5:8	fair 49:16,17 50:14	filth 26:23
EIR 25:10 24:14 EIS 15:19 17:18	ensure 8:5	6:18	Falk 39:4	final 3:8 24:14,22
19:18,19 20:4	entering 8:17	expansion 5:12	fall 25:19	31:18 54:22
23:25 26:22	entertainment	expense 41:12	familiar 47:9	finally 8:21 22:2
28:21 33:11	39:3	42:2	families 5:23	33:20 54:10
34:22 36:5,16,20 50:18,21,23	entire 15:9 36:5	expensive 37:2	13:14 24:9 35:9,	find 6:1 50:8 54:7
eject 9:20	42:15 50:18	49:3 50:7	11	
elected 42:23,24	entrance 55:14	experience 45:22	Faris 21:4	findings 12:1
elements 4:24	environment	experimental	fastest 38:24	fingers 7:25
6:25 28:22	32:3 39:21 42:4 43:3	36:25	faulty 26:3	fish 13:17 17:8, 11 19:22,24
eleven 23:16	environmental	expert 25:16 27:24 48:16	features 5:18	43:22 46:1,9
eliminated 6:16	6:18 8:3 9:1	expiring 26:14	February 16:12	fished 45:24
elite 37:1	11:21 12:18,22	explain 12:23	federal 2:14	fisheries 2:22
eloquent 45:9	15:16 17:18	express 4:20	14:10 15:6	48:7
embrace 11:10	22:10 23:11,25 25:12 30:2 35:2	45:19	23:15,22 30:13 36:8 38:13 45:4,	Fisherman's
emergency 8:20	39:22 45:6 46:8	expressed 7:22	13 49:19 50:4,6	23:20 51:3
emotional 25:18	50:23 55:4	extend 23:4	federalist 45:15	fishing 13:5,16
27:25	environmentally	extends 7:1	federally 30:13	14:3 30:4,5 35:7 52:7
emotionally	5:4 6:3 39:1	extent 7:6	40:17	fit 47:17
27:14	EPA 15:6,17,24 17:14 24:1	extreme 16:7	feel 4:7 14:25	float 7:24
	17.17 47.1		21:20 50:17	
				1

_	<u> </u>				
	floats 8:8,13	function 8:15	grey 44:13	happy 36:12	hole 31:17
	floor 37:5	22:13	ground 18:25	harbor 8:20	holidays 31:8
	Florida 31:2	functional 30:20,	39:20	16:6,14 20:20	home 11:4
	fly 21:1,2 28:15	21,24 31:17,23 functions 8:12	group 10:11,16,	21:22,25 22:1 23:13 25:14	homes 41:6
	41:18 44:9		17,20,21 12:13 32:14 33:11	37:5,8 46:4 50:2	homework 39:9
	flying 33:8	funded 49:18	45:21 52:6	Harbors 2:12,18	Honorable 42:5
	flyway 44:5,11	fundraising 13:6	groups 10:6,8,9	8:23 23:14 49:16	honoring 40:20
	48:1	funds 23:13,14	13:4,5,14 32:6	50:2	hope 20:3 28:9
	Folks 10:12	future 49:5 51:23	33:13 52:6	hard 17:10 19:16	32:22 33:10,12
	follow 11:7		growing 38:24	31:1 47:21,22,23 hazard 34:21	hotel 53:8
	follow-up 10:14	G	guarantee 18:19		hotels 34:8
	foot 21:9 24:11,	gantry 6:21	Guard 8:20	hazards 54:9	hours 46:11
	12	Gary 29:13	guess 36:4 50:24	head 31:11	52:11
	footprint 6:9,13	general 3:6	guiding 21:25	healthy 39:2	House 21:24
	force 11:15 35:13 44:24	generation 11:5	gut 21:6	hear 3:18 7:22 9:12 10:1 14:8	50:15
	forgiveness	Gentlemen 21:4	guy 46:10	47:14 54:18 55:2	huge 20:17,22 22:24 32:19 35:8
	53:23	Georgia 12:5	guys 4:9 45:12,16	heard 23:3 44:23	humans 28:16
	form 21:24 55:9	giant 20:2 32:2	52:6,8	54:21	hundred 7:3
	forty 11:20 13:2	give 2:8 4:10		hearing 2:4,8	36:3,4
	26:25	26:9 29:11		9:10,12 11:13 19:8 30:9 32:10	hundreds 19:23
	forward 29:9,18	giving 32:13 38:5	habitat 17:12	36:9 53:2 55:16	39:6,13
	30:25 48:15	glad 22:2 50:12	18:11 41:4	hearings 8:25	hurt 33:7
	fought 33:14,16	glass 20:24 21:1	habitats 42:2	10:25 30:22 35:3	
	found 13:8	33:7 41:17,20	half 7:6 33:20	heart 38:20	I
	foundation 12:2 46:3	43:21	35:14 42:10	heartwarming	idea 30:3 32:4
	fourteen 7:10	god 25:16 30:7	halfway 32:24	43:6	44:1,25
	8:24	good 4:9,16 15:2 19:1,7 29:11	HAMILTON 45:17	heavy 16:2	ideas 42:13 44:1
	Fourthly 14:7	30:3 31:14 32:6,	Hancock 46:3	helped 43:2	identification
	Fox 39:5	9 36:6 40:12	hand 19:4 50:20	helping 41:9,10	20:12
	fraction 6:6	Goodman 39:25	53:6	helps 3:4	identify 10:11
	fragment 19:15	Google 31:1	handed 17:15	Hendrix 39:5	ignore 17:13
	free 5:23 13:13	gorgeous 32:3	handles 6:9	herons 44:6,9	54:6
	38:21	government 15:2	hands 19:17	high 18:9 24:12	imminently 20:6
	Freeway 52:11	45:5	50:20	high-end 49:10,	impact 8:4,15 9:2 11:21 17:18
	fresh 51:6	governor's 11:14	hanging 48:5	20,21	20:17 21:14
	Friday 53:3,4	grant 9:3	Hanscom 42:5,6	historically 42:14	23:11,24 24:22
	54:23	great 3:15 18:18 21:13 27:6	53:6	hit 9:19 47:21,22,	25:13 28:22
	friendly 39:1,15	30:12,15 43:20	happen 27:9 28:2 36:21 48:10	23	32:25 34:24 35:2 36:13 39:22
	front 3:15 10:10	44:2 54:18		hitting 24:17	50:23 54:8
	45:18 50:1	greater 42:8	happened 20:1 40:16	hold 21:14	impacts 2:23
	full 20:4	Greg 4:7,8	happening 15:9	holding 11:13	6:15,18 8:5
	fully 23:16	grew 45:23	21:22	19:2,7	12:18 22:6,9 23:6,8 24:4,24
					25.0,0 21.7,27



25.11.20.1.26.21	:	T-1 4 6	TZ1 12.1	T12- 10-0
25:11 29:1 36:21 44:16	install 4:22 6:24	Jake 4:6	Koreatown 13:4	Leslie 19:8
implementation	installation 46:13	Janis 39:6	L	letter 28:6,7
5:9	installed 46:20	Jeanette 10:20 18:22 19:17		letting 40:20
implore 54:1	Institute 42:6	Jessica 4:6	L.A. 46:4	level 45:7
important 11:10	53:7	jib-crane 7:18,19	Lagoon 40:17	levels 14:10
17:19 20:3 30:19	integral 5:1	Jimmy 39:4,5	46:18	Li 4:5
34:24 35:13 39:7,8	integrity 23:9	Joe 21:4	lakes 45:25	library 10:4,5 35:3
improved 46:23	intellect 17:19	Joes 34:9	land 14:13 21:20 26:9 32:7 33:20,	Lieu 44:23
inception 5:13	intended 30:14	Johns 29:13	24 37:13 49:20,	Lieutenant 2:5
inch 7:11	interest 2:25	join 54:15	22,25 50:4,8	life 10:25 40:14
inches 18:10	30:12 36:13,21	joining 2:3	lands 49:25	52:5
include 12:21	38:16 54:12	Joplin 39:6	large 7:25 12:17	lifestyle 39:19
includes 46:9	interested 50:25 interfere 17:24	jump 45:3	31:2	light 9:19 16:17
including 22:13	30:3	jurisdiction	largely 36:11	limit 9:17
42:24 47:25	intriguing 48:23	30:12	largest 5:12 34:6 46:7	Lincoln 16:24
income 33:20	introduce 2:4	jurisdictions	lastly 14:12 53:2	lineup 34:17
increase 5:15 6:4	3:19	34:22,23 35:5	launch 8:7,12,15,	link 55:15
increasingly	introduced 44:24	justification 37:4	17 9:20 22:14,23	Linus 47:11
53:16	introduction		23:3 24:5,9 31:7	listen 27:24
incredible 35:10	39:17	K	34:20 35:23 47:1 53:21	40:13
independent 22:12 23:24	investors 12:13 14:1	Kathy 32:9	launching 14:4	listening 14:22 28:5
36:18	invite 51:24	kayak 53:19	22:4	lists 16:12
indirectly 46:2	54:14	keeper 3:24	Lauren 4:6	litigation 14:7,11
individual 10:16	involved 15:17	keeping 4:21	Law 21:24 50:15	live 11:3 17:11
Individuals	49:22 50:5 52:25	kegs 23:9	laws 41:2 45:6	21:4 27:17
10:17	54:13	key 4:25 5:9	lawyer 39:3	28:17,22 34:2
infested 42:13	involvement 21:23 39:16	kid 21:8	lay 31:10	44:11
influences 41:25	50:13	kids 35:12,16	layout 12:20	lived 10:25 27:16 34:3
52:15	involves 2:25	52:7	LCT 2:3 9:6	lives 39:8 41:14
inform 54:8	involving 47:20	kill 21:1	10:5,9 18:2,15,	Liz 39:4 52:1
information 17:15 31:16	irrigate 51:10	killed 19:24	21 28:10 54:16	load 16:5 31:11
37:17 51:22 53:5	Islands 12:3	kind 30:23 31:3, 16 32:1 37:17	lead 16:8 43:4 leads 35:19	35:18
55:12,13,14	issue 9:11 17:8	48:23 52:22 54:5	leads 55:19 learn 51:22	loads 16:8
informed 3:4	34:4 53:14	kinds 16:12 27:8	learn 51:22 learning 52:9	local 10:4 14:10
33:23	issued 3:2	46:10	lease 26:13,15	36:11 38:6 45:6
infringing 19:21	issues 20:2 52:24	knew 22:18	lease 20:13,13 leave 32:5 53:8	located 47:4
initial 17:16 46:7		33:17	leaving 8:17	long 21:19 42:9
initially 30:14	J	Knight 32:9,10 52:17	left 3:22 4:1	longer 11:23
input 19:3	Jack 39:5	knowledge 11:25	19:15,16 33:4	looked 31:1,15
insane 52:12	Jackson 3:23	51:20	38:11 53:3,11	32:1 33:9
inspection 10:4			legs 52:9	Loosing 30:1



Los 2:6 11:14	29:5,10,18 31:20	massively 19:14	MIMS 18:22	14
13:10 21:17 24:9	32:2,6 34:2,18	mast-up 7:20	minute 9:17	Nancy 36:6
26:2,4,8 30:10 34:5 42:7 45:1	37:11 38:23 45:9 54:2 55:3	material 20:25	26:15	53:13
50:3	making 2:24 3:8	Matter 24:17	minutes 4:11	narrow 53:25
lose 11:6 48:5	Malibu 46:18	matters 11:6	9:18,19 10:17 18:3 22:24 31:11	national 2:22
losing 47:25 48:2	mammals 20:20	mature 40:21	misguided 42:13	11:8 12:3 15:18 38:6 44:25 45:4
lost 22:1 41:6	man 26:11	maximum 16:5	mismanaged	Native 23:6
48:3	management	means 12:16	28:1	natural 14:15
lot 7:25 11:16	46:24	16:5 35:4	missing 4:7	natural 14.13
12:4,24 13:7,13	manager 3:23	measure 46:24	mistake 32:3	33:17,18 42:7,18
15:2,5,14 16:9, 25 19:12 20:24	mandate 38:13	measured 8:9	mix 29:11	44:22 53:11
23:10,13 24:22	maneuver 24:17	media 40:24	model 12:10	navigable 2:17
25:10 29:19	map 44:7	meet 5:19	25:20,25 26:2	necessity 29:24
30:18 32:5,19 35:9,11,13,14	mapped 12:1	meeting 3:9 19:2	models 12:10	needed 23:11
39:10 40:24	March 3:2 28:7	34:1	Monarch 41:6,7	36:20
41:23 42:20,23	Marcia 42:5	meetings 28:3	monetizing 38:5	neighborhood 42:8
43:10,11,12 45:24 46:1 47:15	53:5,6	meets 52:6	money 12:14	NEPA 44:16
49:4 52:3,6,13,	marina 2:10 5:3,	member 11:14 38:19 44:23	21:13 23:17 25:11 30:19	Newport 53:5
23 53:19 54:11	10,11,13,16,24 6:7,19 7:6,7	48:14 49:14	33:18 34:7 35:9,	nice 50:1
lots 27:14 35:11	11:3,9 13:13	members 11:18,	12 41:15 46:15,	night 44:6,9
53:25 Louise 19:1	14:11 15:10	19 14:14,18	16,20 49:22	51:16,24
love 25:19 45:3	16:2,9 19:9,19 20:19 21:18 23:5	38:22,23 40:23 45:2	Monica 21:5	ninety-seven
lovely 28:8	25:17,19,21,24,	Menlo 13:10	monitored 46:23	23:4 24:11
lower 19:10	25 27:1,4,13,18	mention 53:18	monstrosity 28:19	noise 20:22 27:10
LTC 2:11 18:18	28:4 29:4 30:1,5 31:2,4,5,18	54:4	month 51:13	north 48:4
Luis 12:2	32:14,21 33:11	mentioned 16:10	months 21:10	note 7:2 8:18
Luis 12.2	34:6,14 35:24	18:22 19:9,17	51:14	notice 3:2 20:8
	36:2,5,7,9,15 37:14 38:12,13	27:10,11	morning 11:20	number 3:17
	40:2 42:11 43:25	Mercedes- 39:11	13:1	5:15 6:8 11:17 41:2
made 15:20 31:8	45:12 47:4,17,23	message 10:24	mosquito 42:13	numbers 5:17
36:16	49:15 50:18 52:2,25 53:12	met 52:8	move 29:17	41:8 52:15
magnet 14:7 main 23:15	54:10	Mexico 12:1 Miami 42:16	moves 29:9	numerous 14:9
main 23:15 maintaining	marinas 5:20	Michael 29:13	movie 21:20	nurse 52:11
maintaining 25:21	6:15	Mickey 46:5	50:11	
maintenance	Marine 2:22	middle 44:10	moving 29:16	<u> </u>
5:22 22:14	Marino 36:6,7	midst 47:18	multiple 25:1 museums 11:8	O'gehry 46:5
26:16,17,18,24	50:9 53:13,14	migrate 33:5	music 4:14	O'heffernan
major 3:25 16:15 17:7,8 23:23	Mark 3:20,21 28:7,10 42:24	mile 27:11 35:14	mutual 12:4	10:19 11:12
47:19,20	48:15	miles 39:18	mutuai 12.4	Obispo 12:2
make 3:4 12:14	marsh 53:8	million 36:4	N	objective 5:10
15:22 21:13	marshland 53:3	46:18		15:7,8
24:17 25:13			names 10:12,13,	



obnoxious 40:7	organized 40:23	participation	permitted 20:6	points 12:6 14:10
observation 44:2	45:21	54:17	person 26:10	policy 15:18
observing 28:13	original 34:10	partly 19:14	27:25 31:12	pollutants 17:10,
obtain 39:23	originated 26:3	partner 43:18	45:15	24
occupied 24:8	osprey 41:3	party 52:7	personal 33:19	polluted 17:4,21
occur 22:6	outlay 46:15	passage 53:25	perspective 40:2	51:8,11
occurred 50:20	outlined 50:15	passion 52:5	Pete 3:25	polluting 17:5
October 15:25	outweigh 12:22	past 7:22	phone 28:9,11	pollution 16:7 37:10
Oefinger 29:3	outweighed 22:6	path 8:16 14:3	physical 5:24	population 49:24
offered 6:2	overdevelopment	44:13	physically 27:14	Port 31:2
offers 5:17	40:16 42:2	pathway 44:11	picture 20:23 26:21 52:19	portion 7:5
office 4:8 9:25	oversight 14:16	Patrick 10:19	pictures 19:25	position 34:15
25:12 43:2	overturned 23:19	pattern 40:15	24:20	52:14
offices 22:18	owner 11:4	Pauling 47:11	piece 26:11 39:20	possibilities
officials 42:5,24	owner 11.4 owners 6:1	pay 13:17 26:7	pier 51:2	48:23
offing 20:6	ownership 42:22	payer 23:13,17	pile 20:17 37:4	possibility 31:7
offshore 11:15	owns 26:9	payers 26:5 49:18	piles 6:25 7:11	possibly 13:21
oil 11:15 27:19	Oxford 40:17	pays 26:12	pilings 18:4,24	40:4,6
older 39:12	Oxidia 40.17	peace 40:21	20:21	posts 18:8
on-going 42:1	P	peak 8:14	pin 55:2	potential 2:23 45:3
open 4:10 5:21		pedestrian 23:5	pipe 18:10 51:10	power 31:9 51:20
6:7,17 9:6 11:2 23:16 37:15	p.m. 51:15,25 55:18	people 12:25	pipeline 27:7	POWERS 47:13
42:18 43:21,23	paddle 53:19	13:2,4,9,21,25	place 30:25	precisely 14:17
54:22,23	pages 18:14,15	14:1,4,5,25 15:8,	43:14 45:20	predecessor 15:5
opening 23:17	paper 39:20	11 19:3,5,25 21:12 29:1,7,19	places 40:8 47:8 50:8	prefer 30:4
operational 31:12	parcel 7:3 23:19,	30:17 31:6,8	plan 5:2 29:16	preliminary
	21 22 20:16 37:7	32:13,20 34:12,	planet 42:3	36:19
opportunities 5:2	53:3	20 35:13,25 38:6 39:8,13,15,24	planning 8:2,23	prepared 9:11
opportunity 32:13 43:13	park 12:3 13:11	41:15 43:14,24	29:17 53:19	presence 21:19
45:19	17:2 32:20 44:6, 7,12,25 45:4	45:21 47:11	plaque 50:1	present 4:11
opposed 19:4	parking 7:25	49:15 51:20 52:4,14 53:9	play 48:13	presentation
29:23 30:6 41:8	12:24 13:6,13,18	people's 37:20	Playa 11:1	4:23 26:11
option 6:4	14:2 15:4 16:25	percentage 41:11	pleasant 28:11	presentations 31:9
oral 9:14,21	29:11 30:1 32:5, 19 35:11,12,14	perception 41:25	pleasure 55:16	preserves 6:16
Orange 35:10	38:21 39:10	perform 47:1	plenty 27:7	pretty 22:24 32:2
orchestrate 3:25	42:20,23 43:10,	period 3:3 54:23,	pockets 42:18	45:21 47:16
order 9:15 36:24 48:24 54:25	11	24	podium 9:19	48:10
ordered 36:1	parks 11:8	permit 2:11,14,	10:14	PREVEN 30:8
org 51:21	part 3:5,10 9:22 19:16 24:25	24 3:8,23 4:22 6:24 9:3,9,23	point 8:11 15:19 16:18 31:9,18	prices 37:1
organizations	26:20 28:9 42:10	15:6 20:9 36:11	34:11	49:10,13
14:13,17,18	54:14,22	54:5,22 55:1	pointed 14:12	pricing 49:17,18 50:15
54:11			31:6 48:2	
1	1	1	1	



prior 2:24 3:7	proponents 25:1,	34:11 46:17	readily 9:10	8:2,23
7:13 25:16 28:6	8,10	pushed 44:18	reading 20:7	regulate 2:15
private 26:10	proposal 53:7	put 15:23 18:5	ready 9:24 10:22	regulatory 2:20
37:14,24,25 38:5	propose 28:19	21:11,23 29:2	21:12	3:21,22 9:14
privilege 55:16	proposed 2:24	31:10 40:4 44:10 46:10 52:3,16	real 31:5,11	21:17 24:16
privileged 21:9	3:6 9:9 16:20 20:8,11,24 22:16	53:7,19	41:17	relevant 3:1
pro 29:4	23:20,21 24:19	puts 26:11	realistic 52:23	remaining 48:3
problem 16:16 19:23 31:5,10	29:24 54:7,21	putting 10:3 35:3	realities 47:18, 20,23	remarkably 39:2
41:17 47:6	proposing 17:13,	49:10 52:7	reality 41:25	remarks 9:4 45:11
problems 16:13	23		47:16 48:9	remediate 16:13
30:2	protect 38:2,10 42:21 43:10,11	Q	realm 15:2	remember 10:25
proceedings	44:22	quality 2:21 6:15	reason 12:23	41:16 51:1
55:18	protected 40:17	15:16 23:7,8	13:23 38:20	remind 45:10
proceeds 34:6	protection 23:6	question 13:22	reasonable 8:12	reminder 54:22
process 15:17 41:2 54:18	protests 40:22	14:6 18:23 31:14	15:12 29:11	remove 46:21
	proudly 15:1	questioning 28:2	reasons 13:12	renewed 26:14
processes 36:11	provide 3:9 5:4,6	questions 14:20	receive 3:17	report 8:3,4 9:2
produced 35:22	8:19	30:22 31:12	received 3:11	16:1 24:22 39:23
producing 35:23	provided 35:17	queue 34:17	9:15 14:8 54:24	46:4,5,7
professor 12:5	providing 37:22	queuing 7:12,16	recent 23:18	representation
program 2:14 5:10 37:11 51:14	provisioned 49:1	quickly 10:15	recently 41:21	52:23
progress 33:23	proximity 5:24	15:15 50:10 quote 31:25	record 3:10 9:13, 23 18:16 28:6,9	representative 54:13
project 2:10,20,	31:6	37:22	29:5	represented 39:4
24 3:1,6,10,23	public 2:4,7,25		Records 39:5	representing
4:11,12,18,23,24	3:2,3,6 4:8 5:5 7:24,25 8:17,25	R	recreation 31:22	5:15
8:4,21 16:19,20 17:13 19:4,5,14,	9:7,15 10:5		37:22 40:19 45:1	represents 5:12
18 20:5,9,10,12	12:14 19:2,10	rabbit 31:17	recreational 5:2,	request 9:5
22:8 23:15,17,22	21:20,24 22:5 23:2,3,16 24:5	raise 19:4 50:20 53:6	5,8,11 6:5,17,19 19:11 32:6	requesting 6:20
24:25 25:3,4,8,	25:14 29:25 30:9	raised 30:23	36:10,24 37:3	9:3
10,21 26:22 29:9,24 30:3,6,	31:4,5,7,18 32:7	raising 11:4	38:10,14,25 49:8	requests 3:16,17
14,18 34:8,25	34:11 35:3	49:12	50:8 53:16	required 8:19
36:13,25 37:15	36:13,14,21 37:16,18,21,22,	rake 41:15	red 16:19	20:9 44:17
40:3 41:9 46:8, 21 49:9,19 53:20	24 38:2,4,9,13,	ramp 7:12,24	redevelopment	research 21:6
54:9,21 55:12	16 40:19 41:13	8:7,12,15,17	37:23 reduce 5:22 6:18	reservations 22:14
projects 11:6	42:4,15,22 47:3, 13 49:20,22,25	12:25 23:3 24:5,		reserve 33:15
19:21 20:5 24:1	50:8,15 53:14,16	10 31:7 34:16 53:21	Reduction 23:5 referred 18:15	residence 30:9
25:22,24 46:22 48:17	54:2,7	ramps 7:9	35:25	36:10 40:14 50:3
promote 31:21	Purcell 19:7,8	rare 25:5	reflective 21:2	52:2
promoted 5:7	purchased 9:25	rate 47:25	refueled 48:25	residential 26:12
promoted 5.7 properly 5:25	purchases 12:11	rational 42:12,14	refuge 40:18	Resolution 16:11
property 26:4,12	purifier 46:18	re-election 14:19	region 42:16	resonate 22:19
34:7	purpose 9:10,12	read 18:8	Regional 2:21	resource 12:25
	12:18 20:9,12	10.0	11051011111 2.21	19:10 32:22



rubiic Tleating on 0	3/10/2010			
42:15	28:8	Section 2:12,16,	shown 14:25	skiff 21:9
resources 12:14	room 53:8	17	shows 24:18,20	sky 21:2
13:7 14:15 16:1,	rotate 6:11	sediments 37:5	sic 46:5	skyline 11:3,6
11 17:14 23:6 36:1	ROTHSTEIN	seeking 5:18 6:24	side 3:24 8:14	slew 28:18
respect 7:7 12:4	45:8	seeks 4:22	sidelined 36:11	slip 5:20 6:6,15
1 -	Roz 25:15	segment 49:23	sidewalk 37:19	7:6 31:3
respond 47:20	Rudich 38:18	seismic 18:23	sideways 32:1	slips 7:16 12:8
responses 30:25 55:10	rules 51:17	seismically 20:18	Sierra 33:10	13:21 20:15 30:17 37:2 49:11
responsible 2:15	run 26:1,8 29:3	senior 43:4	sign 26:15 32:24	slow 4:3
restate 49:21	46:8 53:15	separate 8:25	sign-up 33:22,23	slowly 10:1
result 6:17	running 17:3 39:14	separation 8:7,	51:18 53:1	small 5:12,14 6:6
rethink 48:8	runoff 19:22	13	signed 45:2 54:5	30:24 31:21,23
retired 12:5	101011 19.22	service 2:22 44:25 45:4	significance 55:5	34:12
retrieval 22:14	S	serving 19:11	significant 5:14	snowy 44:12
returning 7:14,		set 5:18 7:2 15:10	6:4 22:9 29:25 49:1	social 12:22
15	sad 22:15	22:3 46:15	signing 51:18	13:18,24
returns 16:25	safe 8:20	seventies 11:16	signs 26:13	sold 45:13
revenue 36:14	safer 47:2	46:9	similar 45:11	solution 16:16
review 2:20 3:3	safety 24:5 53:15,16,21	seventy-six 18:8	48:17	solving 47:6
4:19 15:17,18 19:16 36:12,18,	54:2,9	seventy-two 18:9	similarly 6:6	someplace 35:16
19 38:14	sailor 40:3	severe 21:7 22:8	simple 10:24	sound 35:8
reviewed 2:22	Sailors 40:5	severely 22:5	16:16 23:24 24:4	South 33:5
reviews 15:6	salaries 26:7	shade 23:8	39:9	Southern 11:25 40:9
Rey 2:10 5:3,10,	San 12:1	shadow 23:8	simply 22:11 23:10 37:12	space 32:7 42:18
11,16,24 6:19	sanctuary 52:3	Shallenberger	48:13 49:24	52:13
19:9 21:18 23:5 25:25 29:4 36:7,	Santa 12:3 21:5	52:1 shards 31:16	single 5:12	spaces 5:14 30:1
9 37:14 38:13	48:14	share 21:8 42:3	sit 14:15 53:9	40:8,11 47:8
40:3 42:11 52:2	satisfactorily	shared 54:12	site 6:25 20:12	53:17
53:12	36:22	sheet 4:14 33:22	36:24	speak 3:14 4:2,3 10:1,10,20 28:25
Reynolds 39:4	save 28:4 33:14, 16,18,24 51:21	Sheri 4:6	sites 4:22	30:17 32:13
Rick 29:3	53:11	sheriff's 7:19,20	sitting 42:9 45:18	45:19 53:14
ride 32:21 38:19, 21 39:18	saved 33:17,21	Shiflett 4:6	situation 15:13 49:2	speaker 3:14 9:15 15:14 45:11
Riders 38:19,22	scale 8:21 34:13	ship 21:23	sixteen 7:11	9.13 13.14 43.11 speakers 4:1
riding 39:13	scheme 21:13	shoehorned	sixth 51:4	10:8,10,18 25:16
rights 45:15	science 12:2	53:17	sixties 42:12	35:17
risking 30:2	47:10	shopping 27:8	sixty 18:5,6,24	speaking 10:16,
river 2:12,18	scientific 11:24	short 28:20	26:25 47:16	18,19,21 15:8 28:24
45:13	sea 6:22 46:12	show 11:9 18:4	sixty-five 19:20	special 20:11
Rivers 23:14 49:16	seabirds 48:3 seated 3:23	21:10 27:12 28:21 39:23	sixty-something	41:4 42:20
Roger 4:17	seated 5:25 secretary 42:25	52:18	26:13	species 42:19
Rogers 3:22 4:20	secretary 42.23	show-up-and-go	sized 6:6	46:24,25 47:25 48:7
1106015 3.22 7.20		6:1		70.7



	<u> </u>			
specific 8:1 29:6	status 4:21	Sue 46:5	talk 22:25 40:1	things 11:23 16:12 24:22
48:1	stay 14:11 52:25	suffer 39:24	44:4	31:20 33:25
specifically 4:20	Steiner 19:1,2	suggesting 51:8,9	talked 15:5 44:8	35:23 43:5 44:1,
5:21 8:4	stenographer 4:1	Sugrue 2:3,5	54:3	3,4,14 46:10
speculating 38:7	step 11:18 55:2	4:17 9:6 10:5,9	talking 10:22	47:6 48:9 50:19
speculators 38:6	_	18:2,15,18,21	15:3,5 16:4	51:21 52:17,18
spend 13:15	steps 29:12	28:10 54:16	49:14	53:18 54:6
46:16	stingrays 28:18 43:22	Sullivan 4:6	talks 49:16	thinker 48:15
spent 15:2 33:19	Stone 48:15	summary 11:25	tall 18:6	thinking 44:21
46:18,20	49:14	summer 24:6,8	task 11:14	thirty 13:2 43:5
spoke 29:13	stop 29:2 33:6	51:14	tax 23:13,17 38:7 49:18	thirty-two 7:10
spoken 39:7	36:4	Sunday 11:19 13:1	taxes 26:5 34:7	thought 26:1 42:14
sportfishing 29:4,6,7	storage 5:21 6:3,	superior 6:3	taxpayer 49:22	
spot 48:1	16,18,21 7:5,13, 20 12:12 13:22	supervisors 26:1,	50:6	thousand 6:10,14 39:19
square 6:10,14	30:20 49:12	4,5 40:18 41:1	taxpayers 50:5	thousands 14:1,4
7:9 51:3,4,5	53:20	44:19 45:14	Taylor 39:4	19:23 33:19
stack 2:13 6:3,	straight 22:3	support 6:25	teaching 13:16	36:23
16,20,23 7:1,2,5 21:11 30:20	strange 17:9	7:18 25:6 33:11, 20 36:15	team 3:15,20	thread 48:5
staff 9:4,14 21:16	street 32:23 43:12,17 52:21	supported 7:8	11:24	thriving 42:19
stage 13:6	53:20	9:1	tear 26:19 Tech 12:5	tidal 43:18,20,23
Stambersky 3:25	strongly 15:1	supposed 19:10		tied 24:19
10:7,12	30:6 36:20	21:25 40:17 41:13	technique 46:24	Tim 3:23 9:17
stand 37:20	Structural 23:9		technology 22:14,15,17	time 3:24 5:22,23
38:16 53:19	structure 7:1,2	surge 12:11	48:19,22	9:4,17 15:2,23
standard 36:12	24:12,17 30:16	survey 13:8	Ted 44:23	18:2 19:21
38:14	41:22 44:10	Susie 39:25	tells 21:6	21:19,21 25:5
standards 45:13	structures 23:3,	swallows 28:18		43:1,2 45:23
standing 10:11	15	swamps 42:13	temporary 7:13	46:9,20 47:9 48:12 53:15 55:5
start 33:17 38:11	struggling 41:23	sweethearted	ten 12:12 22:24 24:21 39:18	timer 9:18
48:24	stuck 12:17	39:15	tens 36:23	times 3:17 8:14
starting 25:17	studied 44:15,17	Swenson 4:5	termed 44:19	22:23 24:6 25:2
state 14:10 16:1,	Studio 30:9	symbolizes 6:21	terms 31:10 48:9	27:12 29:14
11 17:14 22:4	study 17:18	system 2:13 6:22	terrible 32:3	30:22 31:8
36:1 45:15,23 48:14	28:21 33:12 44:25	8:19 31:15		tiny 33:4 41:11
State's 19:17	stuff 35:16	T	territory 9:21 testimony 9:14,	53:8,11
statement 23:12	submissions		22,25 14:8,9	today 8:9 15:7 25:20 26:11
25:13 35:2	36:17	table 3:15,24,25	text 11:21	28:23 53:21 55:7
50:11,23	submit 48:21	4:4 18:13 37:13	that 49:20	toddler 45:23
statements 45:9	submitted 28:6,7	55:13	that 49:20 thick 18:10 46:6	told 33:15
States 15:24	55:6,8,9	taint 41:25		tonight 3:11,14,
17:5,21 30:11	substantial 21:6	takes 30:18	thing 18:4 20:22 22:18 24:10	16,20 7:23 9:9
38:25	22:6	taking 9:14 27:4	40:4,7 52:22	35:17 50:13
statistics 35:18	substantially	38:4 49:9	53:8	54:19,21 55:17
	8:16			
	<u>'</u>			<u> </u>



tonight's 2:4,7		verbal 29:16	walkers 27:14	Wert 4:16,17
top 39:18 43:18	\mathbf{U}	54:20	walking 43:18	west 13:11 46:8
49:23	U.S. 2:16 15:3	verbally 3:11	wall 6:22	wet 5:20 6:6,15
total 5:15 16:5	21:17 29:22	Vernon 36:6,7	walls 20:25	7:6,16 37:2
touch 53:1	unbearable	53:13,14	wanted 11:4	49:11
toxic 35:18,22	25:24	Veronica 4:5	15:19 52:16,18,	wetland 19:15
37:5	unbelievable	vessel 7:15	24 53:14	37:6,9 43:23 51:6,7
toxin 35:22	46:14	vessels 6:8 7:13	washed 48:25	wetlands 15:19
Trader 34:9	undergoing	veterinarian	watch 47:11 53:9	16:18 17:6 23:7
traffic 21:7 25:23	23:23	41:18	watched 25:19,	28:13 33:2,15
34:21	understand	vetting 8:24	20 27:25 28:1	35:20 42:8,10,
tragic 41:21	20:13 22:8	vibrations 20:23	watching 29:7	11,14,20,22
transcribe 10:2	24:15,25 30:19	video 48:13	50:11	43:12,15,17,25 44:8 47:22 51:9
transcript 9:24	understanding 4:25	view 34:15	water 2:21 4:22	52:19,22
transfer 6:23	undertake 2:25	viewed 9:24	5:25 6:6,8,15,17, 23,24 7:1,5 9:20	whale 29:7
trauma 27:23	undertake 2:25 uniform 21:21	views 23:5	12:12 16:1,11	wheelchairs
travel 8:16	50:12	Village 23:21	17:3,4,14,22	52:10
treated 41:19	unique 5:18	39:18 51:3	18:6 19:22 20:10,14,19	whited 52:19
trees 40:22 41:4,	United 15:24	violated 41:1	21:12,14 23:4,7	wide 16:21 18:9
7 44:5	17:5,21 30:11	violations 14:9	27:5,9,17 32:20	24:21
tremendous 34:4	38:25	15:14	34:15 35:20 36:1	wildlife 17:11
54:17	units 47:10 53:16	virtually 6:16	43:16,17 51:6,8, 11	18:11 20:17 23:7 28:13,17 33:1
tremors 27:23	Universal 39:5	vision 43:13	waterfront 5:4,	40:15,20 41:10,
trend 42:1	unlike 15:7	visit 28:18 55:13	15,18 6:5	23 42:2 43:15
trouble 41:5	unsatisfying	visitor 19:10	waters 2:16 17:5,	wind 23:8 40:6
truth 24:23	30:24	Vista 11:1	21 37:6,8	winter 48:1,4
Tuesday 51:15,	USC 46:3	voice 38:8 42:6	waterside 5:6	wonderful 27:24
16,24	users 36:10,24	voluminous 35:5	6:9,13 7:3	32:19,21 44:21
tunnel 28:19	37:3	volunteered	waterways 2:17	47:14
turn 4:14 16:22	utility 14:5 22:12	34:23	23:5	words 5:25
43:2 47:6 51:10	23:24	volunteers 14:19	ways 17:3 44:21 47:2	work 22:17,22 30:18 47:11,12
turned 42:16	utilized 53:17	Vosburg 10:20		1
twelve 6:9,14 18:6 21:9	utterly 30:15	14:24 18:3,17,19 50:17	wealthy 41:11	worked 12:3 28:4 34:22 42:21
twenty 15:20	v	30.17	weather 40:9,10	46:1,19 52:10
18:14 28:3 51:20		W	Webb 39:5	works 22:20,21
twenty-first	vacancies 30:16		website 55:14,15	31:14
47:18 48:9	valet 22:4 32:2	WAHHAS 21:16	week 27:12 46:11 52:12	world 15:12
twenty-five 43:5	Valley 13:11	48:12		worse 21:8 37:11
twenty-two 6:25	values 11:10	waiting 21:18	weekend 52:8	worst 17:25 40:4
Two-inch 18:10	Van 4:16,17	walk 27:11,15,18	weekends 52:4	wrapped 39:8
type 30:16,18	vans 13:4	32:19 35:7,13 37:19 43:15,16	weeks 39:16,17	writing 29:15
33:12	Vargas 4:6	53:10	weigh 3:11	written 3:9,12
types 7:21 41:19	vegans 30:4	walker 25:15	weighing 3:1	9:22,23 14:9
	vegans 30.4	27:10		54:21 55:9
			1	Î.

