ATTACHMENT A

BEFORE THE HEARINNG EXAMINER CITY OF SEATTLE 3 In the Matter of the Appeal of) No. S-15-001 4 FOSS MARITIME COMPANY, from an interpretation by the) 6 Department of Planning and 7 Development. 8 VERBATIM TRANSCRIPT OF PROCEEDINGS 9 OF 10 AN EXCERPTED PORTION OF DAY 1 OF A HEARING 11 BEFORE THE HONORABLE ANNE WATANABE, HEARING EXAMINER 12 8/13/2015 13 APPEARANCES 14 For Foss Maritime: David R. West & John C. McCullough 15 Port of Seattle: Traci Goodwin, Patrick J. Schneider and 16 Adrian Winston 17 For DPD: Eleanor S. Baxendale 18 For Puget Soundkeeper/Earth Justice: Patti Goldman & Matthew Baca 19 For T-5: Molly Barker 20 21 Transcribed at the Request of the Seattle City Attorney 22 23 Transcribed by Brian Killgore 24 25

ACE Transcripts, Inc. (206) 467-6188

	Foss Maritime Company, et al. * No. S-15-001 & S-15-002* (8/13/2015) - P. 2
1	TABLE OF CONTENTS
2	Proceedings
3	1. Proceedings of 8/13/20153
4	est =
5	Testimony
6	Englin, Greg. 1. Direct by Mr. Schneider
7	McKim, Andy. 1. Direct by Mr. West
8	McKim, Andy. 2. Cross by Mr. Schneider
9	McKim, Andy. 3. Cross by Ms. Baxendale
10	McKim, Andy. 4. Cross by Mr. Baca148
11	McKim, Andy. 5. Redirect by Mr. West158
12	McKim, Andy. 6. Re-Cross by Mr. Schneider164
13	Exhibits
14	Exhibits 1 through 11 admitted30
15	Exhibits 1 through 8 are admitted217
16	
17	
18	
19	
20	
21	
22	
23	
24	Ř.
25	
	ACE Transcripts, Inc. (206) 467-6188

cargo terminal," correct?

A. Yes.

- Q. That was your preliminary conclusion in this draft?
- A. Yes.
 - Q. Okay.

And then you looked at the three options that are in the definition; that is the goods be stored without undergoing any manufacturing processes, transfer to other carriers, or stored outdoors in order to transfer them to other locations.

That is part of the definition of cargo terminal, correct?

- 13 A. Yes.
 - Q. And you say "this provides three activities: Outdoor storage without manufacturing, transfer to other carriers, or outdoor storage pending transfer to other locations," correct?
- 18 A. Yes.
 - Q. If you would turn the page?

You state, quote: "The words 'in order to transfer them to other locations' is meant to modify only the words 'stored outdoors.'

"This is clarified by the addition of a comma after 'carriers,' in the updated version of the code currently being adopted." Close quote.

ACE Transcripts, Inc. (206) 467-6188

- That is what you said there, right?
- 2 A. Yes.

- Q. And let's just talk about that comma.
- So did the city update its shoreline master program recently?
- 6 A. Yes.
- 7 Q. And did that process take several years to accomplish?
- 8 A. Yes.
- 9 Q. And in the process of updating the shoreline master program
 10 definition of cargo terminal, a comma was added to the
 11 definition of cargo terminal, correct?
- 12 A. Yes.
- Q. And that comma was added after the word "carriers" in the definition, right?
- 15 A. Yes.
- Q. So going back to page 2, which has part of the definition
 there, "Will the goods be stored," in the original
 definition in effect until June of this year, after the word
 "carriers" there was no comma; is that right?
- 20 A. Yes.
- 21 Q. And after June of this year, a comma was inserted, correct?
- 22 A. Yes.
- 23 Q. And that was passed by the city council, correct?
- 24 A. Yes.
- 25 Q. And reviewed by the Department of Ecology, correct?

1 A. Yes.

2

3

4

6

7

- Q. And sent out for public comment to everyone who cared about reviewing the city's changes to its shoreline master program?
- 5 A. I assume so.
 - Q. Now let's talk about the last antecedent rule.

 You said you're familiar with it?
- 8 A. Yes.
- 9 Q. The last antecedent rule says that when there is a
 10 qualifying phrase at the end of a list, that qualifying
 11 phrase only applies to the last item in the list unless that
 12 qualifying phrase is set off separately by a comma.
 13 Correct?
- 14 A. Yes.
- Q. And that is what you were doing here at the top of page 3.

 You were applying the last antecedent rule, correct? You

 were applying that last provision in the definition only to

 the stored outdoor of the three items in the list, correct?
- 19 A. Yes.
- 20 Q. And that is a matter of statutory interpretation, --
- 21 A. Yes.
- 22 | Q. -- that rule?
- 23 A. Yes.
- Q. And were you applying that rule here when you applied -when you interpreted what that meaning was?

ACE Transcripts, Inc. (206) 467-6188

A. Yes.

1

2

3

4

5

6

7

8

9

10

Q. All right.

So let's go back now to the definition of cargo terminal and this unifying theme.

So in your initial draft, you concluded that that last phrase did not qualify all three of the options, but in the interpretation you decided otherwise; is that correct?

- A. That's correct.
- Q. And you decided to ignore the rule that you had previously adopted regarding the last antecedent, correct?
- 11 A. I decided that other factors superseded the application of that rule.
- Q. And you reached that conclusion after several arguments with city attorney staff, correct?
- A. I know I said arguments; it's probably an exaggeration. We had spirited discussions as we often do.
- 17 Q. So that's a yes?
- 18 A. Yes.
- 19 Q. All right.
- 20 And you don't remember discussing that particular point 21 with any other DPD staff, correct?
- 22 A. I don't specifically recall that, no.
- Q. You don't recall, for example, discussing it with Mr. Mills who is the person that you often run your interpretations by, correct?

- of the analysis, correct? Foss's use would be a cargo terminal use and would be permitted? Right?
- A. Well if it was simply being stored on the site as a storage yard, I don't know that I would agree that it was a transportation facility, which would still be part of the definition, so if there was -- if all that was happening on the site was storage, without relation to any plan to transfer or transport the materials, no, I wouldn't agree that it would meet that definition.
- Q. Because it doesn't fall within the definition of a transportation facility at that point?
- 12 A. Yes.

- Q. I thought you already agreed it was a transportation facility?
 - A. I don't recall how you specifically worded the question before.
 - Q. Let's go back to the definition of transportation facility.

 That's in exhibit number 2 on page 2.
 - "A use that supports or provides the means of transporting people and/or goods from one location to another," correct?
 - A. That's correct.
 - Q. Storage supports the transportation of goods from one location to another, correct?
- 25 A. It can.

- Q. And for Foss to meet the definition of a transportation facility, you are saying something actually has to move it off of the facility?
- A. Well I believe that the second time you asked the question you were asking whether mere storage would qualify so long as these are goods or container cargo and there is no manufacturing process; that the mere storage would qualify it under this definition, and I would not agree that it would meet this definition because it still wouldn't be a transportation facility at that point because it wouldn't be supporting by the means of transporting -- something wouldn't be supported.
- Q. Well we don't know if it is -- we would have to determine that, would we not?
- 16 A. That's correct.
- Q. So if it was to be transported, then it would meet the definition
- 19 A. Yes.

2

3

4

5

6

7

8

9

10

11

12

13

- 20 Q. And all of this material was in fact transported, correct?
- 21 A. I would have to take your word for that.
- Q. Because you didn't check to find out?
- A. You mean did I go visit terminal 5 after the Polar -- after the rig had left? No, I did not.
 - Q. You didn't ask Foss the question, What is going to happen

- 1 applicable at cargo terminals?
- 2 A. It doesn't do that in so many words.
- Q. Does it do it in any words?
- A. Not that I know of.
- 5 Q. Let's look at Foss 90.

MR. WEST: It would be number 17, I gather?

(Brief Pause in Proceedings)

- 8 Q. (By Mr. West) Do you have that, Mr. McKim?
 - A. Yes.

6

7

- Q. That is a substantial development permit from August 2014, correct?
- 12 A. Yes.
- I'm sorry -- yes.
- Q. And that was signed by Ben Perkowski, senior land-use planner at DPD, correct?
- 16 A. Yes.
- Q. And was issued almost a year ago to the day, August 14, 2014? Correct?
- 19 A. Correct.
- Q. So this is again a document authored by the city, your department, correct?
- 22 A. Correct.
- Q. And this is also -- this is a document by which DPD allowed the construction of some floats and piles for moorage for fire boats at terminal 91, correct?

ACE Transcripts, Inc. (206) 467-6188

A. Correct.

- Q. And if we look at the second page, the city -- at the top, first paragraph -- the city is describing what happens at terminal 91 as of the date of this decision, correct?
- A. Correct.
- Q. And it describes that it is -- supports cargo handling facility for fruit, automobile and fish products; serves as -- serving as a factory trawler homeport and support facility with major cold storage warehouses, distribution and seafood processing plant and industrial marine fuel distribution facility and short and long-term moorage for tugs and other large vessels." Correct?
- A. Correct.
- Q. So all of those activities were going on in 2014, just as they were going on in 2007, right?
- A. They were going on, according to the background data provided in this decision, yes.
- Q. They were going on according to the city's own documentation of what was happening at that terminal?
 - A. They were going on according to the description provided in this decision. I don't know to what extent the city independently documented that as opposed to providing that as background information for analysis of the additional developments authorized under the decision.
 - Q. Let me just be clear. This isn't someone else's document;

transporting of cargo in the stream of commerce?

- A. Well they are transporting, generally transporting passengers, again, or -- so you know I would say that they probably also would be a passenger terminal rather than cargo terminal.
- Q. Okay, how about government vessels? For example, we are going to hear from Mr. Englin that -- that -- what are called ships of state, foreign flagged vessels come and moor at cargo terminals -- for Seafair or other purposes.

Would they fail or pass the test?

- A. Based on my understanding, I would say that would not be -that they wouldn't be involved in the transport of cargo and
 they wouldn't belong at a cargo terminal.
- O. Okay.

Now how about -- the next category is tugs and barges. Let's focus just on tugs.

Under what circumstances using the primary function test can a tug moor at a cargo terminal?

- A. Well I think that we have talked about tugs as potential accessory use, so if you had a tug that was assisting vessels that were there to transport cargo, it would be appropriate at a cargo terminal because it would be assisting something with the primary function of transporting cargo.
- Q. So if the tug is there lay berthing, awaiting its next call,

A. Well I think that we have also said that lay berthing of things that otherwise belong at cargo terminals is regarded as -- as an intrinsic to a cargo terminal use, and so that it would be permissible.

then it wouldn't be consistent with a cargo terminal use?

- Q. So if a tug was used to assist into a birth somewhere a noncargo vessel, then it couldn't moor at that cargo terminal?
- A. Well, that would be one that -- I mean you could -- I would say on that day it wasn't being used in that manner.

If you have a tug that is routinely used and normally used for assisting cargo vessels, it would normally be permissible at a cargo terminal, I would say yes; the use otherwise as assisting something that is not cargo -- that is not bearing cargo would not be a cargo terminal use.

Q. Well, I am going to make an assumption here.

Let's assume that tugs assist every possible -- every imaginable kind of vessel. So how do those types know whether they can moor any cargo terminal or not?

A. Well I mean I guess the bottom line is if the things that they are assisting are limited to legitimate cargo vessels, then there is no problem with the tug.

If the things that they are assisting are -- include other types of vessels, then the main problem is those other types of vessels as opposed to the tug.

Q. So does it follow from what you just said that Foss or

and their relationship with the drill rigs.

Do you recall that?

A. Yes.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

18

19

20

21

22

23

Q. All right.

Is your understanding that the purpose of terminal 5's use by Shell and Foss would be to service an entire fleet of vessels?

- A. I don't know how many vessels would ultimately be involved.

 At the time the interpretation was requested, I had been relying initially on information -- well the information the port had provided us initially -- which -- I don't believe there were a lot of vessels discussed at the time.
- Q. But it would be more than one vessel coming and going? It would be a few vessels that are mutually supporting each other for a similar goal?
- 16 A. It could be, yes.
- 17 Q. Okay.

And was your understanding that the primary purpose of that fleet altogether would be to drill in the Arctic?

- A. Yes.
 - Q. And maybe there would be some shuffling of supplies once they got to the Arctic, but that fleet would be about drilling, right?
- 24 A. That would be true, yes.
- 25 Q. Okay.

transported somewhere else.

She is the one who brought this up.

HEARING EXAMINER: All right, and now your question is a variant of that?

MR. SCHNEIDER: Yes.

HEARING EXAMINER: Which is -- all right.

MR. SCHNEIDER: I am following that to its logical conclusion.

HEARING EXAMINER: Go for it.

- Q. (By Mr. Schneider) So the question, Andy, is if they can't be loaded at a cargo terminal -- items that need space and cranes and machinery to load and unload -- and what kind of maritime facility in the city of Seattle can they be loaded?
- A. Well, that would -- there are a couple of possibilities, and one would be to examine whether this falls under the definition of -- under the current code, commercial marina; under the old code, commercial moorage. And I believe that if a facility at a use established as a commercial moorage, which it could in addition to a cargo terminal use, and which would be permitted in the same environments where cargo terminals are permitted, that a commercial moorage use would be sufficient and that is a use that would typically be permitted outright under the zoning for the port facilities.

Alternatively, if it just plain didn't fit under one of

the definitions, the shoreline code provides for establishing through a shoreline conditional use, uses that aren't otherwise covered.

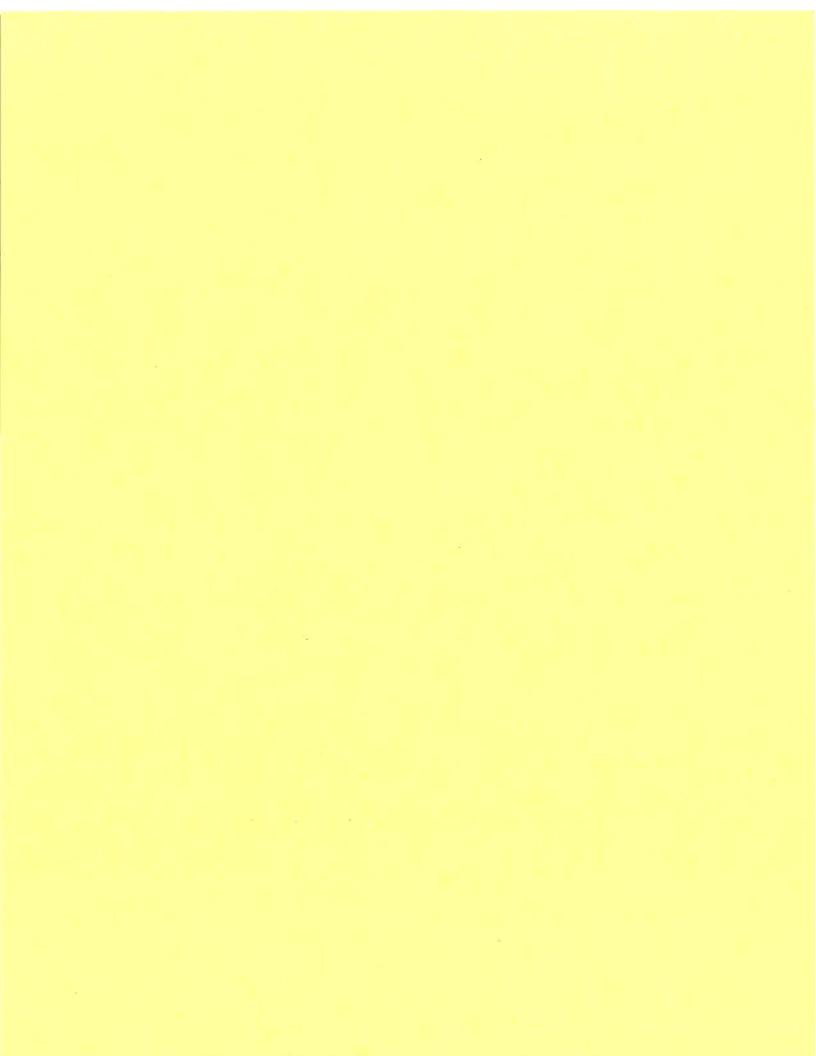
2.0

So there would be two routes to possibly get approval of a facility. One would be to establish additionally a commercial moorage use, or the other, if that doesn't work, would be to get a shoreline conditional use approval.

- Q. Okay, well leaving aside the special use permit, which under the shoreline code requires considerable process involving the Department of Ecology, correct?
- A. Well a shoreline conditional use would -- does have notice and does have review by the Department of Ecology.

I don't know how considerable or how much time that would take.

- Q. And are you suggesting that a commercial marina, the definition of commercial marina allows heavy equipment on the uplands to load and unload substantial construction material?
- A. I am not aware of anything that says that it doesn't. It is not something that we have fully analyzed.
- Q. Well I thought your whole interpretation of the cargo terminal was if it is not expressly permitted, it is prohibited and now are you saying that under a commercial marina, if it is not prohibited, it is allowed?
- A. I don't believe I ever said that if something is not



1	BEFORE THE HEARINNG EXAMINER
2	CITY OF SEATTLE
3	In the Matter of the Appeal of)
4) No. S-15-001 FOSS MARITIME COMPANY, S-15-002
5	from an interpretation by the)
6	Department of Planning and
7	Development.)
8	VERBATIM TRANSCRIPT OF PROCEEDINGS
9	OF
10	AN EXCERPTED PORTION OF DAY 1 OF A HEARING
11	BEFORE THE HONORABLE ANNE WATANABE, HEARING EXAMINER
12	8/13/2015
13	APPEARANCES
14	For Foss Maritime: David R. West & John C. McCullough
15	Port of Seattle: Traci Goodwin, Patrick J. Schneider and
16 17	Adrian Winston
18	For DPD: Eleanor S. Baxendale
19	For Puget Soundkeeper/Earth Justice: Patti Goldman & Matthew Baca
20	For T-5: Molly Barker
21	
22	Transcribed at the Request of the Seattle City Attorney
23	3 1
24	Transcribed by Brian Killgore
25	

ACE Transcripts, Inc. (206) 467-6188

	Foss Maritime Company, et al. * No. S-15-001 & S-15-002* (8/13/2015) - P. 2
1	TABLE OF CONTENTS
2	Proceedings
3	1. Proceedings of 8/13/20153
4	
5	Testimony
6	Englin, Greg. 1. Direct by Mr. Schneider171
7	McKim, Andy. 1. Direct by Mr. West3
8	McKim, Andy. 2. Cross by Mr. Schneider117
9	McKim, Andy. 3. Cross by Ms. Baxendale134
10	McKim, Andy. 4. Cross by Mr. Baca
11	McKim, Andy. 5. Redirect by Mr. West
12	McKim, Andy. 6. Re-Cross by Mr. Schneider164
13	Exhibits
14	Exhibits 1 through 11 admitted30
15	Exhibits 1 through 8 are admitted217
16	
17	
18	
19	
20	
21	
22	
23	
24	
25	
	ACE Transcripts. Inc. (206) 467-6188

- Q. And all assets or only certain -- some of them?
 - A. I interface with all assets potentially in case we operate secondary rights, for instance, but we have terminal operators for some of the assets, so part of the portfolio outside of the -- where we don't have terminal operators, those are the assets that I work with, but it is extensive and it circumnavigates the whole --
 - Q. Okay.

I am going to ask you to slow down just a little bit and speak just slightly more loudly, please.

Do you -- are you responsible for cargo terminals?

- A. Yes.
- Q. Are you responsible for the subset of cargo terminals that deal with container cargo?
- 15 A. No, not as often.
 - Q. And when you say you manage these assets, what does that mean in terms of what your day-to-day responsibilities are?
 - A. So we book vessels into the terminals. We work on the capital plans, developing that, the budgets. We actually administer all of the accruals and all of the billing, and then we actually provide the services for the customers at the terminals.
 - Q. If a vessel wants to moor in the city of Seattle, what role do you play in that moorage?
 - A. Basically they contact us, and then we make a determination

if and where and when we can moor them at any facility within the Port of Seattle portfolio.

Q. Before we go on about your responsibilities, I want to have you explain to us your background in the maritime industry.

What have you done before assuming your current position? Why don't we start with your first job in the maritime industry and move forward?

A. Okay.

I started off when I was 18, commercially fishing to put myself through school. I came out from the Midwest.

I fished for about nine years, including after I left school.

Then after that I came shore side when I met my wife and got married, and I managed vessels for American Seafoods during their startup years and for about four or five years with American Seafoods managing factory trawlers and in Russia, Argentina and the United States.

And then I worked for Pacific Northern Oil in sales and marketing. They are an operator for the tank farm at T91 and we had assets in Portland, as well.

- Q. Okay, this -- does that tank farm at T91 still exist?
- A. No, it was just demolished and capped.
- Q. And why was there a tank farm at T91?
- A. In order to provide fuel for all classes of vessels in the harbor as well as all throughout the Pacific Northwest,

A. So we work with fishing companies. If they are bringing factory trawlers in and out of a terminal, they call us for berthing.

We have leases that we draft and negotiate with tugboat companies, with processing seafood processing companies, with marine construction companies, with barge companies, tug and barge companies.

We work with incidental business with ships of state, various government entities, state agencies, counting agencies, city agencies and offshore vessels. We work with almost every market segment that we can service.

Q. Okay.

Now Mr. Englin, I think to begin with -- I will try not to ask you to get on your feet again, but I would like you to go up to the oversized exhibits.

I am going to hand you a portable microphone.

(Brief Pause in Proceedings)

- Q. (By Mr. Schneider) And using this blowup of the Port of
 Seattle Exhibit 24, which is the aerial photograph, would
 you explain for us what you are saying and how that relates
 to the business you have just been describing?
- A. So this is an aerial of the outer harbor for the Port of Seattle, and the greater Seattle area.

My offices are over here at terminal 91 on pier 91.

So what this says, this highlights all of the various

_

terminals around the outer harbor and around Harbor Island and going up the Duwamish River, and they are labeled accordingly.

- Q. So what is the difference between a terminal and a pier?
- A. A pier is just a portion of a terminal, so a pier is basically another word for a dock as opposed to a terminal you encompass the whole facility.
- Q. Okay.

And how many of those facilities are in the port's understanding cargo terminals?

- A. Well they are virtually all a cargo terminal. There is only -- there's a few facilities, which might be a mooring dolphin where they may not necessarily but could transfer cargo from vessel to vessel, but they are virtually all cargo terminals at some level.
- Q. Okay, and so if you could move to the next exhibit, 23?

 You just used -- referred to a mooring dolphin.

Why don't you step around to the other side so you don't block the examiner's view, and explain to us what a mooring dolphin is?

A. They are referred to here. There's mooring dolphins up here at North Harbor Island, for instance.

The mooring dolphin could be just a single piling, which is like a telephone pole, and it could be made of metal, it could be concrete, and it could be any size.

- So that alone, if you had a large single mooring dolphin, that could be a single mooring dolphin, basically -- or you can have a series of pilings that you are -- you put together to create a mooring facility.
- Q. So what is the relationship if any between the mooring dolphin and the shore?
- A. Mooring dolphins are separated from the shore, so they generally don't have shore-side access and so they are not really considered necessarily -- usually categorized as a -- as a cargo facility, because they are not really handling cargo across the pier.
- Q. Do they have any purpose other than moorage of vessels?
- A. No. That's what they're for. They are mainly just to provide moorage capacity.
- Q. And how many -- you don't have to give us an exact number, but approximately how many mooring dolphins are we looking at on Exhibit 23?
- A. Well I am not positive, but the -- but there's one, two, three, four, five, six facilities.
 - Q. And are there multiple dolphins at some of those facilities?
- 21 A. Yes.

- Q. And what role do you play in deciding which vessels moor at the mooring dolphins?
- A. Well basically they contact us. They tell us what their needs are and then based upon their needs, their operational

needs, as well as configuration of the actual vessel, we will make a -- and availability, then we make determinations to where they can moor.

Q. Okay. Moorage

I think you can take your seat again. Thank you.

(Brief Pause in Proceedings)

- Q. (By Mr. Schneider) So does the port provide moorage at all of the cargo terminals you referred to in Exhibit 24, as well as the mooring dolphins illustrated in Exhibit 23?
- 10 A. Yes.

- Q. What standards does the port use in deciding what moors where?
- A. It comes down to whether or not there is an exclusive control over a facility.

Like for instance if it is a terminal and they have a lease, or -- and we have to exercise secondary berthing rights, so obviously it comes down to availability and size of vessel.

Q. Okay.

You're using a lot of technical terms, so forgive me; I am going to have to stop and ask you to explain.

What is a secondary berthing right?

A. So within the leases at the container terminals, or some of the cargo facilities, cargo terminals, we have a lease with an entity, a customer; so that tenant -- within that, there

will be a clause saying that the port may exercise secondary berthing rights at their facility.

What that means is, even though they have -- overall they have, you know, use of that facility, we can exercise a secondary berthing right if it is not being used.

So for instance if there was a container terminal, there is no vessels there, we have an overriding need to use that facility for another vessel, we will contact the terminal operator, or tenant, and we will inform them we need to exercise our secondary berthing right to be able to position a vessel at that terminal because it may be unique in terms of its characteristics -- that can serve that business.

Q. Okay.

We know that there is a leasehold with Foss Maritime at terminal 5. Does that leasehold encompass all of the area available for moorage at terminal 5?

- A. No.
- Q. And do you play any role in deciding what happens at the portion of terminal 5 that is outside the leasehold?
- A. Yes.
 - Q. What role do you play with that?
 - A. Well basically we are looking for businesses to occupy that additional capacity and generate revenue for that facility and put it into use.

- Q. And so in looking at the -- all of the facilities in Exhibit 24 that I think you said were cargo terminals in the port's estimation, how many of those are actually managed by the port and then how many are subject to leaseholds where they are managed by the lessee?
- A. The primary terminals that are managed by the lessee are -I could list them. It might be easier for me, anyway -- and
 for you.

Terminal 5, where Foss has a portion of it, so they just have that one portion of terminal 5. I think terminal 103 has a terminal, and then the -- terminal 18, terminal 25, terminal 30 and terminal 46.

- Q. And could you use your laser pointer and identify for us where each of these terminals are?
- A. It's dangerous I think but I will do it.

(Laughter)

- A. There is terminal 5 where Foss has a portion of it.
- Terminal 18.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

- 19 O. Terminal 18 is on Harbor Island?
- 20 A. On Harbor Island, correct.
 - And terminal 46.
- 22 Q. And where is terminal 46 in relation to downtown Seattle?
- A. It is right -- basically right in -- it is right next to the ferry terminal, almost. There is 48 right there, and which is the state ferry, and then there you have 46.

Q. Okay.

- 2 A. And then you have terminal 30 and terminal 25.
- Q. And so other than those six facilities, which you identified as being managed by the lessee, are you primarily responsible for moorage at the remainder of them?
 - A. Yes, if there is moorage, yes.
 - O. Okav.

How does the port charge the vessels that come and moor at its facilities?

A. We either use -- if they have a lease, then that moorage or that dockage, that is defined in the lease.

If we have a preferential use agreement, that is defined in the preferential use agreement, but for all other uses then we use the terminal's tariff number 5.

- Q. What is a preferential use agreement and how does it differ from a lease?
- A. A preferential use agreement is an agreement between us and a customer where they guarantee -- they are guaranteeing us a minimum amount of these at berth, so we get a guarantee at a certain negotiated rate, and what that does is that guarantees us, the port, a revenue stream for those facilities, but it also gives them a little -- a reduced rate for that guarantee to use those facilities -- as opposed to a lease, which a lease is basically 365 days a year.

Most preferential use agreements are either 125 days or 150 days, which reflects often -- more closely approximates the operating period during which the customers have their vessels berthed here.

Q. Okay.

1

2

3

4

5

6

7

8

9

So let's assume a vessel is approaching the city of Seattle and all they want is moorage. Does the port accommodate that?

- A. Yes, absolutely
- 10 Q. If I could turn you -- your attention please to port Exhibit
 11 22, would you identify that for us?
- 12 A. 22 is a copy of the terminal's tariff number 5.
- Q. And just to allay confusion, the reference to number 5 is not a reference to terminal 5, correct?
- 15 A. No.
- 16 Q. Why is this terminal's tariff number 5?
- 17 A. Historical precedent.
- 18 Q. Okay.

22

23

24

25

- 19 A. It has been in existence a long time.
- Q. And what is in this document and how do you use it in your day-to-day business?
 - A. The terminal's tariff number 5 basically sets out the conditions and all of the definitions for customers that are trying to call in the port.

This is a publicly accessible document, so they

1

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21 22

23 24

25

basically can come to the port and they will have some idea about what their rates and conditions will be to occupy berthing at the port.

- Okay. So --Q...
- That is how I apply it.
- Q. And how do you use this in your day-to-day business?
- If a vessel -- let's just say a vessel calls out names, and they say we are a 300 foot vessel. We ask them what term they need to stay -- you know, how long they need to stay, and we find a facility for them.

We refer them to the terminal's tariff number 5, to be able to determine what the rate is that they are to be charged on a 24-hour basis for dockage, which is moorage.

Okay. Q.

> So I want to go through and direct your attention to certain pages of this document and ask you to explain to us what -- what we are seeing, and if you could start by turning to page 31, please? And that is the page of the document itself.

It is Bates number 294.

And there is a definition of vessel there. Would you read that for us?

"Vessel. The term 'vessel,' as used in this tariff means Α. any watercraft, barge or raft that is presented for berthing, " and number 2, "reference to vessel includes,

- without exception, its owner, charter, agent, operator and its employees."
 - Q. So can one infer from this definition that this tariff provides -- applies to any sort of vessel that comes to the city of Seattle?
 - A. Yes.

- Q. Or the Port of Seattle?
- A. Yes.
 - Q. And then turning the page, there is a reference to a security fee.

Will you explain what that is and to what facilities it applies?

A. So some vessels that are often distant water vessels or sail outside the 200 mile limit, they are subject to federal regulatory agencies, and one of the -- after 9/11, one of the -- one of the regulations that came into effect was the Maritime Transportation Safety Act of 2002, and we refer to it as MTSA.

And in order to comply with that, we had to basically secure certain berths per the direction of the US Coast Guard, and so they are assessed a security fee in order to berth at those specific berths when -- if they are -- if and when they are subject to MTSA regulations.

Q. Turning to the bottom of that page, you have got -- under the heading "use of berth," we have a working berth and an

idle

idle berth with different fees associated.

What is a working berth and what is an idle berth?

So a working berth, when they are berthed at one of these MTSA regulated berths.

Working berth is when they are in active operational mode. So if they are unloading or loading cargo, or they are -- they have a lot of activity going on with a vessel, it is considered that they are -- it is a working berth.

If it is an idle berth, basically it is -- there is a lack of activity. They don't have any cargo coming on and off, and that basically the vessel is kind of -- it is like a lay berth status.

And that is why they still have to pay the facility fee, which is to help reimburse us for the infrastructure and all of the fencing and security measures, but they have a reduced staffing fee because you only need an idle guard that comes over there as needed.

Q. And then turning to -- turning to page 39, it says "item 2000: Temporary non-preferential assignment conditions."

Explain what is talked about there to us, please?

A. So basically vessels can come in and out of the port, but that doesn't mean that they -- that we can move them to any berth that we want to. They don't have an exclusive agreement for a specific berth unless they get into a -- into a lease agreement.

And so what this is, this is basically informing them under what conditions that they would be able to come into the port, but they don't have a preferential assignment to a berth. In other words, we can designate whatever berth we want to.

- Q. And once a vessel is here, can you make the vessel move to a different --
- A. Yes.
- Q -- berth?
- 10 A. Yes.

- Q. And under what circumstances might that happen?
 - A. It can happen under any number of circumstances. Let's just say that there might be a vessel that has the -- needs a specific water depth. This vessel might be occupying a berth where they -- that is the only berth that they could come into, and so what we do is we will shift the vessel from one berth over to another berth in order to accommodate another inquiry and another vessel that needs to get into the apron.
 - Q. And do you move vessels to different facilities or just to different berths at a single facility?
 - A. We move them to different facilities. We move them to different berths. They can move around anywhere.
 - Q. And then turning the page, there is a page here with items about wharfage.

Explain what wharfage is and how it is applied to vessels?

- A. So vessels of any class -- some vessels come in that are cargo vessels, but they may not even have any cargo on board, but if they do have cargo, and they want to discharge the cargo, this is basically the rules and conditions under which they can discharge the cargo, and it is referred to as wharfage or the rents that we receive for the discharge and handling of cargo.
- Q. What does wharfage on dunnage mean?

- A. That would be a charge, so -- so let's just say you have a pallet of frozen seafood. They charge them the dunnage -- is all the wood and the pallet, the actual pallet itself and the strapping that is included, so they will -- there might be a charge that is also included for the dunnage -- for the cargo itself -- as opposed to just the material only.
- Q. And then briefly just explain for us those three other definitions, beginning with wharfage overside. What is that?
- A. So in some instances a vessel will come alongside of a cargo terminal and so for instance Boeing airplane parts, they could go on the dock, or if the ship has a crane, they could load it over -- over the side, directly onto another vessel like a barge, and they would be charged for that.
- Q. And wharfage overside bulk?

A. Yeah.

So bulk liquids are -- usually they are going to be pumped, and they might be pumped from one vessel to another, or they could be pumped from a vessel to the shoreside facility, and this is basically saying that wharfage overside bulk, so bulk liquids pumped overside from a vessel to a barge -- that is what they are trying to define there in terms of wharfage.

- Q. And what is rafting?
- A. Rafting is simply two vessels. So one vessel might be dockside, and then the rafting vessel is the vessel that moors right outside the other vessel but alongside.

So they are not alongside but adjacent to another vessel, but they are not alongside the apron of the pier.

- Q. And what charge if any is levied against the rafted vessel, the one that is not adjacent to the pier?
- A. Rafted vessels usually get half the normal dockage rate. It is usually 50%, and that is shown under item 7000 under dockage.
- Q. And what about then the last item on page 40, wharfage on transshipments?
- A. So sometimes when you come in, vessels might come in, there will be -- they don't want to basically pay twice, so if the cargo might be coming in on a -- being transshipped, they might not get paid -- they may not have another wharfage

- charge when they transload to another ship -- but just get the one charge when they load it onto let's say a cargo, a smaller cargo ship.
- Q. So I am not sure I have a clear mental picture of what you just said.

What do you mean by transshipment?

- A. So let's just say a fishing vessel came in and they had some cargo on board. They may or may not have a charge for wharfage to unload that cargo onto the dock. It goes down the dock, it goes on to a smaller -- a bigger cargo vessel, and that is so it is a transshipment, so it is transloading it from one ship to another.
- Q. And turning to page 45, section 4, passenger vessels and cruise ships, how are they levied fees by the port?
- A. They have a specialized tariff -- that is called out within the tariff.
- Q. And what is it based on, just in a very general way?
- A. Most of it is based on -- well they have a dockage fee, but they also -- most of it is based on passenger fees, not unlike the airport.
 - Q. And then turning over several pages to 49, it says dockage rates for passenger vessels, which I think you just described, but explain to us what that is?
 - A. Yeah, so that calls out -- basically defines for like cruise ships what fees they will be paying per passenger, so it

says for instance home port cruise ship, terminal 91 facility surcharge, right in the middle? They will be charged \$1.63 per passenger.

So it just outlines basically what the charges are going to be for the cruise vessel.

- Q. I'm asking about the item above that.
- A. Oh, I'm sorry.

Q. Dockage rates?

So what is a dockage rate as opposed to a per passenger fee?

A. Okay, dockage rate is basically for moorage, and that a space on a -- the lineal -- the length of the vessel, and so what that does is that gives you the dockage fee based upon whether it is a weekend home port or what class of cruise it is -- as opposed to the -- the passenger fee, which is almost akin to wharfage.

So the cargo is passengers as opposed to some sort of cargo, so they break up -- they differentiate them.

So vessels may come in, like a cruise vessel -- it may come in and not discharge any passengers, but they have to pay dockage.

So they can come in and moor, but that doesn't mean they are conducting passenger operations, so they still have to pay a fee.

Q. So turning multiple pages again to page 26. The heading at

the top of the page is equipment rental and labor rates.

What does that refer to?

- A. So we rent equipment rental out to the customers, so we have some really large forklifts, for instance, that we will rent to -- to customers, and this calls out the conditions under which we rent them, and then also gives you a rate schedule for that equipment, and it also calls out if for instance they need us to set a gangway for the ship, what the labor rates might be, or for almost all sorts of different types of uses, whether it is setting a -- they have a cargo loading ramp or a platform -- like a gangway -- whether they have to rent a sweeper, clean the dock or what have you, or flatbed.
- Q. Then turning over to page 61, we finally get to dockage.

 So what is dockage?
- A. Dockage is -- well you guys are probably most familiar -- it is like -- it is what the moorage, the cost of moorage is, and it is based on the length overall of each vessel, and it is -- dockage is based on a 24-hour period, so for when the first line is on the dock, on the pier, to when they throw the last line, and it is -- so it runs on a 24-hour basis.
- Q. Does the port apply the dockage fee to all of the facilities that you illustrated on Exhibit 24 that the port is responsible for the moorage at?
- A. Yes.

- Q. Is the dockage fee different at the mooring bollards than it is at a cargo terminal?
- A. Yes.

- Q. Why and how much?
- A. Well it can vary. It is significantly different because the functionality of the moorage dolphin system is much less than if you are alongside of an apron at a pier, which gives you a lot more ability to conduct other operations and ship repair provisioning, crewing. It is just much easier when you are alongside the dock.
- Q. Okay, and can you use examples of ships that would come to one of the port's facilities -- let's now move on from mooring dolphins, but to an actual cargo terminal -- and just be charged dockage, and not any other fees?

Can you give us examples of why a ship would come in and only be charged dockage?

A. Yeah, we do it all the time.

We have barges that come in that don't have any product on board, don't have any operations. They're just -- it is just lay berthed.

They come in and they are waiting to go into a shipyard somewhere.

We have tugs that come in.

The locks are -- the Ballard locks are closed and they can't get into their shipyard -- into the north lake. They

ACE Transcripts, Inc. (206) 467-6188

will call us and they just want to tie up alongside the pier.

Factory trawlers come in and they are not going to discharge any product. They discharge -- let's say American Seafoods would have discharged product up in Bellingham, and they come down and they lay up for a few months until the next season opens up and then fix the vessel, provision, back load all of the materials and supplies that they need.

The same with -- there is a lot of seasonality in the maritime industry, so you will get vessels that will come down from Alaska and the season is over and now it is time to repair the vessel and give people time off. And they need lay berthing, so they call us up all the time.

Sometimes people come over to the mooring dolphins, lay up there because they're waiting to go up the Duwamish up to another facility in order to transload all the cargo.

So we will get Alaska Marine Lines, for instance, comes down with all the frozen salmon and seafood products from Alaska, and materials, and they will just -- they will tie up at a mooring dolphin, or they might come into a facility and tie up in some instances.

- Q. But their purpose is not to load or unload at that facility, but to await going somewhere else?
- A. Correct.
- Q. Now you referred to offloading of fish product in

Bellingham, and then the vessel, here.

Why does that happen?

- A. Because they have certain conditions -- they have negotiated certain rates and conditions with the Port of Bellingham and with the stevedores and their cargo, the cargo ship operators to transload their product up in Bellingham rather than trying to -- to do it down here at the Port of Seattle, or any facilities down here.
- Q. Then why, after they have offloaded their cargo in Bellingham, why then do they come to Seattle?
- A. Well it is one of the best hubs internationally in the world for supporting very complex maritime vessels.

You have ship repair. You can access crew if you have to recruit people. You can go into a shipyard in this area, so you can just conduct all these operations in preparation to be able to maintain and keep that vessel operating in harsh conditions.

- Q. If a -- can you identify specific businesses that use that business model of offloading somewhere else and then coming to Seattle just for moorage?
- A. Well American Seafoods has a fleet of I think seven factory trawlers. They do it.

We have US Seafoods. They come in with their whole fleet and have done the same thing. They don't usually -- they don't offload usually at our facilities.

4 5

I have tug and barges. I mean we have articulated tug and barges -- they are called ATB's is the acronym of these large tank barges. They come in and they do their repair here. They will have inspections done here by the US Coast Guard, and then they will depart and actually go into service at some point, but they may be just laid up for any period of time before they are under contract to go north.

We have offshore vessels that come in. We have --

- Q. What do you mean by offshore vessels?
- A. Offshore vessels would be like offshore supply vessels. It is kind of a -- it is an overall term. There is actually offshore supply vessels, which we saw like at terminal 5, but we have them at 91. We have almost -- the Harvey Gulf vessels, Edison Schweiz -- the Aivig came over.

So they come over and they -- so for instance they were getting -- they were -- the Aiviq came over. They just had a couple of US Coast Guard admirals that were coming to inspect the vessel and take a look at it before it left and was going to transit up to the Arctic.

They just came over to pier 91 and just to take a look around and see the vessel firsthand.

But we have a number of vessels that will come over for inspections.

We have seismic vessels. We have research vessels that come in. We have the NOAA ships coming over -- I think

4 5

this -- within a few days. We have the Bell Shimada NOAA vessel, research vessel coming in -- and they're not -- we have the University of Washington Thomas G. Thompson at the end of pier 91 right now.

They are loading on an ROV. It is not -- it is a remotely operated vehicle, like a small sub that's tethered for research.

So that is all commonplace.

- Q. So are they loading that research submarine to take it somewhere else, or to use it?
- A. They just use it out here and they will -- they will train people on it, and -- on the use of it, and then they will bring it back in and they will also test the government for -- under contract to private contractors in some cases, so they can take it out and test it before they send it out somewhere.

So no, they are just -- it is not for the -- it is not cargo and it is -- it is certainly not cargo, and it is -- it is more just a scientific expedition.

They also take crew on.

The Coast Guard comes over. They just recently did a short -- well what they did was they wanted all of the families, because they were going to deploy a Coast Guard cutter for a long cruise.

All of the families get on board over at our terminal.

They steam over to the US Coast Guard headquarters and then they unload them, but they get to see the vessel before they go to sea.

We host Seafair, as you guys all know. We just got done with that.

- Q. What do you mean by hosting Seafair?
- A. So we have -- so we call it Fleet Week, so the U.S. Navy, they come into the various facilities around the outer harbor, and it is -- it is an opportunity for families to get together.

A lot of times they are coming off of a long cruise, and so then they end the cruise here in Seattle and steam in and tie up, and then it is an opportunity for all of the public to basically see some of the various U.S. Navy vessels, as well as Canadian Navy vessels, Canadian Coast Guard vessels, and our own, of course, Coast Guard vessels.

- Q. Okay, so if a vessel comes in and lay berths, and -- how common is it for a vessel in that situation to be doing maintenance?
- A. Maintenance is ongoing and ever present. It is -- basically it is -- the assumption is that they are going to be conducting maintenance almost all the time on any vessel.

You have to maintain those vessels in order for them to be able to operate, and it is just like any plant and equipment. You have people on the vessel that are trying to

maintain everything.

2

2. And give us examples of commonplace maintenance of vessels at these cargo facilities?

4

Copenhagen, and that was as a result of the -- a US Coast Guard captain of the port order.

6 7

5

Basically they had a -- they had what looked like to be

8

of equipment on board.

fixed and inspected.

10

Q. Before you go ahead, what is the Hanjin Copenhagen?

11

cargo over at terminal 46, and then while they were there,

13

the Coast Guard conducted an inspection and they found that

That is a container ship that was offloading containerized

a potential breakdown on a pump or something -- some piece

14

there was a piece of equipment, a pump on board that looked

15

16

like it had malfunctioned, but it was a critical, critical pump, and so the Coast Guard made the decision, the captain

17

of the port, who is the top person in this region, made the

18

decision you can't leave port until I make sure that this is

19

So we shifted that vessel over to terminal 5 in order to conduct that inspection, that repair.

21 22

20

Q. So it was at terminal 5 purposes entirely unrelated to cargo?

2324

A. Correct.

25

Q. And what kind of repair was done there?

- A. Well I don't know if I want to go into the detail of everything, because I don't know that much about it, but they -- they basically -- I believe they -- you know they went through the whole system. They had divers down inspecting the seals. They had to go down with divers and create a coffer so that it was waterproof, and then be able to undo the -- you know, to look at the seals and inspect the whole propulsion system for the -- on the stern tube.
- Q. So how about at T91 when the fishing vessels come into homeport. What kind of maintenance and repair do they undergo while there?
- A. They repair and maintain every aspect of the vessel from the bridge to the keel, so the propulsion systems, the hydraulic systems, the electrical systems, the factories, the deck systems, the cranes --
- Q. And how about painting?

A. Yeah, and you have to maintain the hull structure. You are trying to protect it from rust and the -- and salt, so it is pretty typical, they will -- there's limits in terms of how much they can do before they go into a shipyard, but they -- and there's BMPs, best management practices that they have to follow in terms of painting it, but they -- they go over the -- usually the superstructure or interior, and they will -- they will conduct some painting on the overall facility.

- Q. How -- excuse me, how about a cruise ship? Do they undergo maintenance or repair when they are at T91?
- A. Yes, constantly and routinely.

- Q. And can you give us an example of something you routinely see?
- A. Well we just got done -- we had a crane barge that came alongside. They had to lift off -- you know, one of the lifeboats, because it was malfunctioning -- you know, so they do an inspection of that, but they do the same kinds of repair and maintenance ongoing on those ships, so let's say that, you know, water makers? You know, they will have to go through and tear apart the water maker if it is not -- if it is not functioning correctly, because they obviously have got to produce a tremendous amount of water for those -- for the passengers on board.

They go through the whole thing -- the propulsion systems, the mooring systems. You could have a winch that is -- that maybe needs to be serviced. Just about anything and everything.

- Q. How about painting, do they paint the cruise ships when they are here?
- A. I haven't seen too much painting exterior -- on the exterior. They are continually cleaning the vessel and maintaining it, but I know that they paint on the interior. I have seen them and gone down in the engine rooms.

But you know, painting is pretty consistent. You know, they are going to have to maintain the vessel and the structures.

Q. I want to turn back to the exhibit book, and we have a series of exhibits -- Exhibits 1 through 8.

Can you collectively tell us what those are, please?

- A. So just about every day, or we try to do it every day that we are in the office, we put out a vessel-berthing plan for mainly terminal 91. We have expanded it to some of the other facilities, and what we do is we distribute this to people that need to know, and this gives you basically the berthing plan with all of the vessels and their positioning, and also as a part of this, we -- you can kind of see the berthing schedule for when we expect the vessels to arrive, depart, and what pier and what berth we expect to position them at.
- Q. Okay, so to illustrate what you just said, let's -- for some inexplicable reason, number 1 is a smaller scale than what the rest were -- the rest of them, so let's go to the -- Exhibit 2 for a moment.
- A. Okay.

- Q. And we will come back to number 1, but what are we seeing on Exhibit 2? Can you identify the graphics for us?
- A. Okay, so this is an overall -- kind of like an aerial of the southern half of terminal 91 -- basically from the Magnolia

HEARING EXAMINER: Okay, so is that an objection to this or is simply wanting to -- we can bring that up during cross-examination, if you want to go into more, but I -- what I am hearing is a general explanation of what is out at the terminal, and that is taking in that information right now.

MS. BAXENDALE: I mean it -- it was an objection that we -- it was along the lines of what we spoke about earlier, and so I wanted to flag that this is coming to life now, but I am not sure how you would like to handle that, because if we start -- we had asked that there be precision about looking at activities at terminals that have a cargo terminal permit as opposed to generally talking about what can happen anywhere.

HEARING EXAMINER: Right, and I think where we left that, and that was a long time ago, but unless -- you know unless whoever is presenting this information about a specific terminal can verify what its permitted status is, I am not going to be able to make assumptions about the individual uses at that terminal, so I am assuming that, you know, in addition to just the general information, somewhere along the line, either from appellants, or even the respondents are going to say that there is -- this is something -- we are comparing the apples to oranges again. This is not the cargo terminal use for terminal 5.

Bridge south. And you can see the two piers. There is pier 90, which is closest to us, and then pier 91, which is the upper pier.

And then we have a couple of things highlighted in terms of buildings and facilities such as the Smith Cove Cruise Terminal, and Morrell USA, and then have on pier 90 we have the freeze facility, which is -- where the City Ice, and then we have another building where we have Morrell, Cami and American Seafoods are inside. And then you can see the Seattle Fire Department where they have their facilities now that were relocated from over by the ferry by pier 54.

- Q. Okay, actually I am going to ask you again to -- just for the sake of old eyes like mine --
- A. Yeah?

- Q. -- turn the page again to 4, because there we finally have the graphics that are a reasonable size.
- A. Sure.

MS. BAXENDALE: I would like to just note, this brings us to the area where we did have the objections of talking about activities at terminals that are not connected to what are the permitting uses at the terminal, and so at this particular terminal there is a -- there may be a cargo terminal permit for part of it, but not all of it, and so if we are talking about moorage at the whole facility, it is not linked up with the cargo terminal permits.

I don't know if that helps, but I am accepting this as just the general -- again, general information of the activities that are going on at terminal 91, and I'm assuming someone is going to ask me to make a leap at some point and say this is how it -- how -- this is how it relates to the code, so -- I don't know if that helps.

(Brief Pause in Proceedings)

HEARING EXAMINER: Okay.

Please continue, Mr. Schneider.

MR. SCHNEIDER: Thank you.

- Q. (By Mr. Schneider) So again using this Exhibit 4, why are some of the facilities on the pier highlighted?
- A. Just to call out certain uses and certain tenants within those that are key tenants for -- at the terminal.
- Q. Are those highlighted because of the specific vessels that are there on that day or what?
- A. Well within the vessels, yes, those are highlighted -- the blue vessels are incoming vessels, generally speaking, and the green vessels are vessels that are on berth, so this was July 17, 2015, and we were getting ready for Seafair, which was going to be at the very end of July, like July 29 through August 2 or so, so these are vessels that are incoming that we are looking at that are blue, and you can see where we were positioning the vessels, the Coast Guard cutter, for Seafair, on pier 91, on the east side there,

berth number 4.

1

2

3

4

5

6

7

8

9

10

11

12

13

15

20

21

23

25

We have a factory trawler, the Star Bound, coming in to offload, and then conduct repairs at the facility, but they are starting off over on berth 2 to offload product in city ice.

Then they are going shift the vessel over to pier 91 on the west side by berth M -- berth L/berth M -- up in the upper right-hand corner, and that is where they are going to conduct some heavy lifts, as well as a bunch of repair and maintenance.

Just in front of them is Independent Packers. We just call it IPC, but they have --

- Q. Now you're leaping around --
- 14 A. I'm sorry.
 - Q. -- a lot, so --
- 16 A. Okay.
- So I will just circumnavigate. Is that -- I will just go around and -- go around the piers?
- 19 Q. Yeah, go around and --
 - A. Okay.
 - Q. Well, before actually you get to describing here what is on this day, I want to finish laying the foundation for all of them.
- 24 Q. Okay.
 - A. So again you said you do this on an almost daily basis?

A. Yes.

- Q. And to what end? Why?
- A. We wanted it to be transparent to everybody, with a lot of people that are key within the port, as well as all of the customers and tenants, what other operations are going on at the pier, so when they contact us, they have some baseline of what activity that we have coming up -- and so don't double book a -- two vessels in one berth, as well.
- Q. Does the keeping of, or the creation of these lay berthing status documents have anything to do with the port's tariff?
- A. Well yes because some of this is -- this kind of ties into some of the areas which are under lease, so some of these differentiate between leaseholds and some of it is more like whether it be a pref use or spot business, that is more focused on vessels, specifically.
- Q. So -- so without talking about the specific vessels here on that day, what portions of these two piers, 90 and 91, are subject to leasehold?
- A. So starting in the upper right-hand corner, there is a 150foot lease with Independent Packers Corporation. They have
 150 feet of lineal moorage.
- Q. And what business are they in?
- A. They are basically a processor of seafood -- of various types of seafood -- and some of the seafood that they get that they process comes from various hatcheries, as well as

wild fish that is caught out in Puget Sound and the Pacific Northwest region.

And then as you come around, Morrell --

- Q. Before you move on from that, what kind of vessel or vessels do they moor at their leasehold?
- A. They moor fishing vessels. They moor tender vessels is what we call them. They basically transport them in refrigerated seawater from Puget Sound where they pull it out of the net pens, like -- and then they will trans -- they will bring it over here to this facility, unload it, dewater it and unload it into a tote, and then they run it by forklift to the north off of the page up to Independent Packers' processing facility.
- Q. So they are the one leasehold, 150 feet?
- A. Um-hum?

- Q. And then moving again counterclockwise, what do we have?
- A. And as you go down, you have -- Morrell doesn't have moorage associated with their lease, but they support -- they engineer, fabricate and install complete factories on all of these vessels that they serve there.
 - Q. And again, I am really focusing on leasehold of the moorage space.
 - A. Okay.

And then you have Cruise Terminals of America, which leases basically the hatched area that is -- the southern

- half of pier 91 and all of the hatched area that you see there.
- Q. And what is that leasehold all about, and is it yearlong or what?
- A. They just changed the terms and conditions of it, but basically that is throughout the cruise terminal, and then it reverts to the Port of Seattle to operate that moorage during the -- during the non-cruise season, and there's a short -- their shoulder period is on the actual cruise season that they have control over that facility, so it is a predefined number of days that they have that facility.
- Q. So approximately what portion of the year is that area controlled by Cruise Terminals of America and what portion of the year is it -- is the moorage controlled by the Port of Seattle?
- A. It is about 5 to 6 months it is controlled by the cruise terminal, and then the other half of the year, let's say it is controlled by the Port of Seattle.
- Q. During the time that it is controlled by Cruise Terminals of America, does the port retain secondary berthing rights?
 - We do. We -- we can -- we have brought vessels in there, but with the permission of Cruise Terminals of America.

For instance, the Aiviq actually moored there, and that was for the inspection of the -- by the US Coast Guard, and we -- they didn't have where the Crown

Princess is right now, they didn't have a cruise ship there, and we called them and said, hey, they're coming over. If possible, we would like to moor them, and they needed to -- they are required to be at a MTSA regulated facility, which all of the hatched areas, those are MTSA regulated berthing -- potentially if we want to flip the switch and turn it on by them as such.

- Q. In other words, those are the secure facilities or can be?
- A. Right.
- Q. Okay.

Okay, so there is that leasehold. What other areas?

- A. And then you have to come all the way around pier 91 over to the east side, and then we have a lease with the Seattle Fire Department.
- O. And is that where we see in red two fireboats?
- 16 A. Correct. And that is about 250 feet, lineal feet.

And then as you follow that north, you see there is a Foss in yellow. There is a Foss leasehold there.

- Q. And what use does Foss make of that leasehold?
- A. They use that to moor tugboats.

Most of the time, that serves as the onboard for their tug assist vessels for the other harbor here, and then at other times of the year they have basically every Foss tug is cycled through that lease at some time.

We have seen them all. And --

- Q. And what do the tugs do while they are there, and why are they there?
 - A. They're just laid up. They might be conducting some repair and maintenance, but a lot of times they are just -- like if they are the tug assist vessels, they are just waiting for the callout, or just laying up until they get a call out for a ship assist, like with the grain terminal or with a container ship or whomever.

And then they have other vessels that just come and just lay up until -- sometimes the locks are closed, like I said. They might have -- there have been times we've had six, seven tugs stacked in there, and they are waiting for the Ballard Locks to open up before they can go around to their ship repair facility, for instance.

Q. Any other leaseholds?

- A. And they have a moorage agreement with NRC. It is not really leasehold. We have a moorage agreement with NRC and their oil spill response vessels, their small ones, and they have been positioned there for many years.
- Q. And what does an oil spill response vessel do?
- A. An oil spill response vessel kind of came out of -- out of the Exxon oil spill originally, so anyway they -- these vessels are there -- what they do is they are deployed to boom all of the vessels, and they all just basically -- they boom the vessels and/or would respond if there was an oil

slick or spill of any sort.

- Q. What do you mean by booming a vessel?
- A. So they encircle the vessel with specialized floating boom that prevents any oil residue from coming off the vessel, and then expanding in -- out into the water into the general channels without -- so it just contains that vessel if there is any sort of oil or anything coming off of the vessel.
- O. How common is it to boom a vessel?
- A. It is almost -- it is standing operating procedure now.

 Almost everybody booms the vessels almost all the time.
- Q. When the Polar Pioneer was at terminal 5, was it boomed?
- A. Yes.

- 13 Q. When the cruise ships come in, are they boomed?
 - A. They're not boomed until they are usually like taking up bunkers, and then they -- then they will boom the vessel, so they will boom them while they are transferring fuel, but they are in kind of pretty briefly, so -- but when they are transferring fuel, they boom up.
 - Q. How about the Navy vessels here for Seafair, were they boomed?
 - A. They boomed -- I believe they boomed those vessels, but they weren't transferring fuel or anything.

I am trying to remember if the LHD, because it is like an aircraft carrier, it was a little bit of a challenge, but I think they boomed those vessels if I remember.

Q. Okay.

MR. SCHNEIDER: So Ms. Watanabe, before I go through these, and again there are eight of them, and ask to -- more detail, I would like to offer them as exhibits.

HEARING EXAMINER: So we have got 1 through 8?

(Brief Pause in Proceedings)

HEARING EXAMINER: They weren't admitted -- unless we are good to go through some more objections or?

MS. BAXENDALE: Well I don't understand the purpose for which they are admitted, and I think that would be the most useful.

Is it just to describe the activities or is it for some other purpose?

MR. SCHNEIDER: Well there are multiple purposes, but probably most prominently to illustrate the variety of non-cargo vessels that moor at this cargo terminal, and we have -- each of the eight exhibits is from a different month of the year to provide some demonstration of how that moorage of non-cargo vessels evolves during the course of a year.

MS. BAXENDALE: I guess I would continue with the objection only because the site has multiple permits.

I am beginning to understand that maybe that doesn't matter, but I -- our original theory for saying that we thought that this was going to be irrelevant to the case is

that -- since pier 91, or terminal 91 has multiple permits, and -- I can link up a lot of this stuff with existing permits, I don't know that it shows generally what is -- I don't think it is relevant to show what you can do at a cargo terminal.

On the other hand, the testimony suggests that anything can happen at a cargo terminal, so at this point I am a little bit confused about how it works.

HEARING EXAMINER: Well, if you are confused, then certainly -- I'm still trying to understand how it works.

I think my -- again my notion is that I will take in information, and I have certainly been hearing from Mr. -- Mr. McKim got quizzed over all of the potential uses that could or could not occur under the -- under the banner of cargo terminal, and I'm assuming that at some point I am going to be given the arguments that these are all uses that are -- through some legal mechanism are permitted or at least they are legal as cargo terminal use.

Am I -- am I missing something?

I mean I think as just information about what is occurring out there right now, it is very much the kind of information I normally take in at a hearing on disputed land uses.

MS. BAXENDALE: I understand.

HEARING EXAMINER: So I -- you know, I will go

ahead and accept it. I don't think I am making assumptions -- if that is what is causing some concern at this point about what is -- what is actually permitted out there under everyone's theory of the case. I'm just accepting it as information about what is currently going on and how vessels behave out there and what happens.

So with that, I will go ahead and accept 1 through 8.

And again, it will be the port's exhibits 1 through 8.

MR. SCHNEIDER: Thank you.

- Q. (By Mr. Schneider) So again, I apologize for the small scale, but if we can turn back to Exhibit 1, which states that it is from January 14 -- I guess it doesn't say the year on that initial one -- but if you could explain for us the non-cargo vessels that were there on that date as illustrated on this berthing plan?
- A. So the --

- Q. And I have a magnifying glass if that will help.
- A. I have bifocals, but they are not doing me enough good here, but I think the -- so the Excellence, they are in for ship repair. Global Seattle, I think they were there only for like a reception.
 - Q. And if you could tell us not just the name but the kind of vessel it is before you describe why it was there?
- A. Yeah.

The excellence is a mother ship so they are a floating

- processor. They take fish from fishing vessels, so the fish is transferred at sea to the Excellence, and then the Excellence takes it on board and processes it and they participate in the Alaska Pollock fishery and the Pacific Whiting fishery off the coast of Washington and Oregon.
- Q. And what does that vessel do with the fish once it is processed on board?
- A. Then they -- they basically, once it is frozen cargo, then they will discharge it in the -- and more often than not, they will discharge it over on pier 90, to City Ice Cold Storage, also known as Lineage Logistics now, and sometimes they discharge it in other ports.
- Q. Okay, and where on this diagram is that vessel that you just have been describing?
 - A. They are in the upper left-hand corner at -- it says berth H on pier 91, and it says, Excellence, 367 lineal feet -- 367 feet long.
 - Q. So they are in an area subject to the lease for the cruise terminals, but it is not cruise season?
 - A. Correct, so we have the apron area, in effect. So during cruise season, then the lease then is constrained to the cruise terminal, the building itself.
 - O. Okay.

A. We control the apron area, the dock area as well as the dock moorage.

- Q. Okay, could you read then, counterclockwise around pier 91?
- A. Okay, counterclockwise we will go then to Sea Freeze Alaska, which is a factory trawler, so they catch the fish themselves. They bring it on board. They process the fish and freeze the fish. So they are a factory and a trawler.
- Q. And then what happens to the fish?
- A. And they discharge the fish at various port authorities, most -- most of it is discharged up in Dutch Harbor, Alaska.

We don't receive cargo usually from Sea Freeze Alaska. That is part of the US Seafoods fleet.

All of their product just goes directly from Dutch Harbor to foreign markets.

Q. Okay.

A. And then the next vessels going counterclockwise is -- those are other -- they have the Legacy, they have a number -- they have all of those vessels right there. They are a part of their fleet. Those are some of the smaller -- they call them the head and gut fleet.

They are basically bottom trawlers, and they process the product on board -- the Bare It All. They have any number -- any number of vessels. It is hard to read them from here.

- Q. So are you saying the smaller vessels to the right --
- 24 A. Yep.
 - Q. -- are vessels that accompany the larger vessel?

A. Well, no, they're -- they fish unto themselves. They are factory trawlers, so they might be just small-scale factory trawlers.

They might also serve as -- in some cases -- they have a number of different classes of vessels that harvest seafood -- harvest fish -- so they may even be -- they have one vessel that they had purchased that they were converting to a research vessel, and that one is shown in blue there.

- O. What kind of research?
- A. I am not sure exactly. I think -- you know, it depends what they get chartered for.

Sometimes you are -- you go under federal contract. You could do buoy tendering. They will charter the vessel to go out and if they have a ship's crane, they will go out and they will swap buoys out for -- whether buoys or what have you.

We get all sorts of different types of operations.

They might even be used for seismic work. They could be used for mapping the bottom in Alaska. They can put on specialized sonars, or off the coast or anywhere.

And then as you go further down, I believe it says Northern Glacier at 201 lineal feet long?

So the Northern Glacier is a factory trawler. They have processed a lot of different fish, and then the next one across from them is the Ocean Phoenix. That is a former

container vessel called the John F. Kennedy, the former John F. Kennedy that was with APL.

So the Ocean Phoenix is a mother ship, and so they take fish from a whole large fleet of catcher vessels called trawlers, and then they transfer the fish to the Ocean Phoenix, just like the Excellence.

And then they process it on board, and they discharge -- usually they discharge at our terminal, and they might do 5- to 7000 tons of product, and then they lay up the rest of the time and basically conduct ship repair on board, or are in just idle status -- and they -- if they get all the work done, and they have done a big -- some major re-fits to the vessel, so like this year I would anticipate they will probably do some repair and maintenance as usual, and they might give the crew time off and just have a couple of engineers on board and some key staff.

- Q. Continuing then counterclockwise around pier 90?
- A. Yeah.

At the very end of the pier, that vessel is the Boss Atlantic.

The Boss Atlantic is a -- so what they do is they lay large cables across the ocean floor for telecommunications. Right? That is how they distribute the -- like they are a cable layer.

So the Boss Atlantic had mechanical problems, and they

got towed in, or they came in and actually had some other mechanical problems, but they came in and they berthed at the end of the pier 90, and they were laid up there for like a month trying to conduct repairs.

- Q. But the purpose of that vessel is laying cable?
- A. Yeah.

1

2

3

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

22

23

24

25

Q. Okay.

Any other non-cargo vessels there on that day?

- A. I think all of the vessels there might've been non-cargo.
 - I don't -- I can't read what that blue one is, but the -- I'm not positive -- let's see.
 - I don't know if anyone else can read it?
 - If you give me the name, I can tell you what they -- oh, it might be on this list here.

Oh, yeah, the Boss Atlantic, Old Seattle Legacy,

American Dynasty -- so the American Dynasty was -- they came
in and they were just laying up. They actually had a lot of
repair and maintenance to do on the vessel.

- O. What kind of vessel is it?
- A. That is a factory trawler for American Seafoods.
- 21 Q. Okay, so let me interrupt for a moment.
 - A. Um-hum?
 - Q. You have been talking a lot about various kinds of fishing vessels. Is there any particular reason that the port's cargo terminal here is the homeport for that fishing fleet?

A. Well the port basically negotiated with the -- starting with American Seafoods in about 1990. They negotiated with American Seafoods as part of their big redevelopment plan to retain that business here at -- in Seattle.

American Seafoods -- this is just one example of one company -- but they were one of the largest companies, and they were growing steadily.

They basically were looking for a place where they could service all of their vessels -- ideally at one facility as they grew the fleet -- and they needed warehousing that was adjacent, ideally, if they could have it, and I was working for American Seafoods at the time, and we negotiated a deal with the port, and the port was looking to secure revenue from customers for the reconstruction of all of these facilities, so they were undergoing a big capital program, and so they were looking to secure business, so they invested all of this money into these and rebuilding these old facilities that they could retain that business.

Q. So there are other seafood companies, other than American Seafoods, that are here.

Is there a particular reason why there are so many companies?

A. Well it is an ideal facility. It has been built out. It is a major hub.

The Seattle area is a really major hub currently, and hopefully for many years to come, for being able to support very complex maritime businesses and vessels.

These vessels are some of the most complex in the world, these factory trawlers, for instance. They are as complex as seismic vessels or research vessels.

They have all of these systems on board, so they are not only just like transporting like a container ship is -just transporting cargo -- they have to catch the product, so they have to process it, so they have a huge factory in there, and then they have to freeze the product, and it is food handling, so it has to be especially clean and there's all these restrictions, and then they also have really complex navigational systems on board and electrical systems, and they have 110 crew, plus or minus.

They could have a couple of hundred on the Ocean Phoenix, the mother ship, but on those vessels they have very highly skilled people, so -- and there's a really good hub of highly skilled workforce here in Seattle and the Pacific Northwest, because it is such a big maritime hub.

So that is part of the reason why they really like being here, but they look at -- you know, we looked at being at other ports in the Northwest, and even --

Q. And when you say "we," you mean -- you mean when you were at American Seafoods?