UNITED STATES OF AMERICA

NATIONAL TRANSPORTATION SAFETY BOARD

Investigation of:

GROUNDING OF TOWING VESSEL * Accident No.: DCA22FM035 CC PORTLAND ON AUGUST 8, 2022 *

Interview of: JOSHUA BAKER, Master

CC Portland

Coast Guard Sector Corpus Christi

Thursday,

August 11, 2022

Capt Joshua Baker, Master, CC Portland

TAKEN ON

August 11, 2022 (second interview)

PAGE NUMBER	LINE NUMBE	CURRENT WORDING	CORRECTED WORDING
	R		
-6	10	here	there
6	13	(indiscernible)	Corpus division
6	23	of the channel	Coppus division area and the Channel
7	2	(indiscernible)	Characteristics
7	2	Ase	ASD
7	3	(indiscemible)	all the way back
X	7	<i>"</i>	in another division
9	1	<i>b</i>	in other divisions
10	14	ASC	ASD
10	15	ASC's	ASD'S

If, to the best of your knowledge, no corrections are needed kindly circle the statement "no corrections needed" and initial in the space provided.

NO CORRECTIONS NEED Initials
Joshua Baker
Printed Name of Person providing the above information
Signature of Person providing the above information
10-24-22
Date

Capt Joshua Baker, Master, CC Portland

TAKEN ON

August 11, 2022 (second interview)

PAGE	LINE	CURRENT WORDING	CORRECTED WORDING
NUMBER	NUMBE	ľ	ľ
	R		
10	15	ASC'S	A50'5
10	16	ASC	ASD
11	9	that boats bow	that book with him
_//	15	because so much	because so lets
11	16	to sur	Say
11	16	Cindiscernible)	around the old Navy dock
11	名17	now in Eubridge	now it's Embridge
_11	18	turning	turn
_//	21	number one side	number one tus
11	22	one there	there just in case

If, to the best of your knowledge, no corrections are needed kindly circle the statement "no corrections needed" and initial in the space provided.

NO CORRECTIONS NEED.	Initials
Joshua	Baker
Printed Name of Person pro	viding the above information
Signature of Person providir	ng the above information

Capt Joshua Baker, Master, CC Portland

TAKEN ON

August 11, 2022 (second interview)

PAGE	LINE	CURRENT WORDING	CORRECTED WORDING	
NUMBER	NUMBE			
	R			
12	13	do a tus for (indis)	deal with the same	1
13	17	(indiscernible)	deal with the same	
14.	4	a lot to be	a lot to do	
14	11	a ASC	an ASD	
15	1	(indiscernible)	into position answer to them	
15	9	answered	answer to them	
16	1	(indiscernible)	Ca Quinta channel or Rockport or	nt
16	10	in the	into the	
17	11	that	at	
18	2	used to be a pilot	is a good priot	

If, to the best of your knowledge, no corrections are needed kindly circle the statement "no corrections needed" and initial in the space provided.

NO CORRECTIONS NEED.	Initials
Toshua	Salew
Printed Name of Person pro	viding the above information
Signature of Person providir	ng the above information
10-24-22	_

Date

Capt Joshua Baker, Master, CC Portland

TAKEN ON

August 11, 2022 (second interview)

PAGE NUMBER	LINE NUMBE	CURRENT WORDING	CORRECTED WORDING
NOWIDEN	R		
18	15	drafts	drives
18	15.	hole	hull totacco
18	24	in the	instead of the center
M 19	18	(indiscernible)	TOAR
19	24))	Alsignated Examiner to sign off
19	24	mate in tow	Mate of Tow
20	2	documents	requirements
20	3	it towing off	a Towing Officers Assessment Record
20	10	master tow	Master of Tow.
21	7	going	Comins

If, to the best of your knowledge, no corrections are needed kindly circle the statement "no corrections needed" and initial in the space provided.

NO CORRECTIONS NEED.	
	Initials
Toshua	Baleer
Printed Name of Person pro	viding the above information
	_

Signature of Person providing the above information

10'24-22 Date

Capt Joshua Baker, Master, CC Portland

TAKEN ON

August 11, 2022 (second interview)

PAGE NUMBER	LINE NUMBE	CURRENT WORDING	CORRECTED WORDING
	R		
21	19	Sight	Ba type
22	14	want to do that	wants to go through that
22	21	we're nothing	we've sot nothing to hide
23	12	into the morine	into the morine industry
23	22	haven't	have

If, to the best of your knowledge, no corrections are needed kindly circle the statement "no corrections needed" and initial in the space provided.

NO CORRECTIONS NEED.	Initials
Joshua	Baker
Printed Name of Person pro	viding the above information
Signature of Person providing	ng the above information
10-24-00	

Date

APPEARANCES:

LCDR , SIO United States Coast Guard

CWO , IO United States Coast Guard

R. JON FURUKAWA, IIC
National Transportation Safety Board

I N D E X

ITEM		PAGE
Interview	of Joshua Baker:	
	Ву	4
	By Mr. Furukawa	18
	Ву	19
	By Mr. Furukawa	23

INTERVIEW

(12:22 p.m. Central)

All right. Great. Okay. So good afternoon. It is 12:22 Central Time on Thursday, August 11th. We're at Coast Guard Sector Corpus Christi. And we have Captain Joshua Baker on the line. This is an over-the-phone interview concerning the incident that occurred on the *CC Portland* on Sunday, August 7, 2022, at approximately 1635 Central Time that resulted in a grounding and subsequent property damage to the *Portland*.

Do I have your permission to record this interview, Josh?

MR. BAKER: Yes, ma'am.

Okay. Awesome. And can you please just state your name for the record?

MR. BAKER: Captain Joshua Baker.

Okay. Awesome. And then, I'm going to have everyone that's present with me also state their names for the record.

MR. FURUKAWA: Jon Furukawa, NTSB.

Chief Warrant Officer

INTERVIEW OF JOSHUA BAKER

21 BY

Q. All right. So, like I said, Josh, I just had a couple follow-up questions. I know we already interviewed you, but I just wanted to go down, like, the training path a little bit more. And since you've been a captain with Chouest for three years, I

- feel like you may have some good insight for us.
- A. Yeah, 14 altogether.

1

2

- 3 Q. Fourteen altogether.
- 4 A. Yeah, so captain since February 2018.
- Q. Oh, that's right. Okay. But you've been with them -- that's
- 6 | right, for 14 years altogether. So you'll be super beneficial for
- 7 this. So when you were hired on with Edison Chouest, were you
- 8 | required to attend Edison Chouest Academy?
- 9 A. Back in June of '08, negative. I don't think that was around
- 10 back then. Are you talking about the TopShip, program they have?
- 11 Q. We were on their website, and it was called, like, the ECO
- 12 program. It looks like they have some training pertaining to Z-
- 13 drives. I wasn't sure if it was mostly OSV or what it entailed
- 14 | from just looking at the website --
- 15 A. Yeah, that was not when I was hired, that was not around.
- 16 Q. Is it a thing now?
- 17 A. Only mates' training program for these tugs now. And that
- 18 was implemented a couple years back.
- 19 Q. With Edison Chouest Academy.
- 20 A. We have an unofficial packet that the operations management
- 21 came up with. Now, as far as, like, simulations and training like
- 22 | that, I know (indiscernible) division, Alaska division, they had
- 23 | special simulations training. As far as the academy stuff, I'm
- 24 | not familiar with academy. I do know that they have a Nicholls
- 25 | State program with Edison Chouest offshore. That could be

- something with the college kids coming in. Yeah, that Chouest

 Academy, that's a new one on me. It's the only thing I could

 think of that's either TopShip out of Mississippi or the Nicholls
- 4 State program with Chouest, you know, the college kids graduating,
- 5 transitioning.
- Q. Okay. Does Edison Chouest have their -- you mentioned simulation, do they have their own Z-drives simulator?
- 8 A. I believe they do. I haven't been to the training center in
- 9 a long time. I hear that they do have DP simulations and then
- 10 | also the Alaska simulations here at the training center -- Alaska
- 11 | boats were Z-drives as well. So yes, technically they do have the
- 12 Z-drive training as well. But as far as, like, the Corpus
- 13 (indiscernible), like I've been to before on the first interview,
- 14 | we were sent to Baltimore MITAGS. And that's where we went for
- 15 | simulations.
- 16 Q. Oh, speaking of that one, so we spoke with the pilots today.
- 17 Kevin Monaco also mentioned that same training that you all were
- 18 up there at the same time --
- 19 A. Yeah, yep. That's where I met him, yep --
- 20 | Q. Okay. Was it a training specific for Z-drives, or was it for
- 21 they were trying to figure out how they wanted to accomplish
- 22 | Cheniere ships coming in?
- 23 A. Exactly. It was familiarity with the area of the channel
- 24 | because the (indiscernible) including myself, I was new to the
- 25 | area. So I went to MITAGS twice to get familiar with the layout

of the channel and then the operation, you know, you see the boat handling (indiscernible) coming from a true tracker to an ASC with the drives (indiscernible) to the stern. Some of the simulations was also throwing curve balls at us, like, some weather, some currents, and training of how the boats and the ships react to everything that they can throw at us.

- Q. Okay. Well, this wouldn't apply to you necessarily since you were already with Chouest at the time, but when they hire new captains, are they required to start out as a mate to go through Z-drive position qualification?
- A. To my knowledge, the last few that have come through, yes, they'll ride with, like a guy like me that's been around for a little while in this division. And then, we'll sign them off on that packet that I was telling you about that was created by the operations department.
- Q. Okay. And how long is the process normally from start to end with the new mate or new captain, I should say?
 - A. Let's see. I don't have an exact time. There's a lot of stages through it. So we have, like, a beginner's stage, intermediate, and then, advanced. And then, it's a certain amount (indiscernible), so , you know, I'm thinking, just a ballpark off the top of my head, probably close to a year, you know, if you go step by step from the beginning. And then, some guys have already had some training from other companies. So we'll kind of evaluate them and see if they need to go, you know, to beginner's stage,

intermediate, stuff like that. But if they're training on my boat, we do basically, you know -- I mean, every boat's got the beginner, intermediate, and advanced. So we just do it, you know, because we got to evaluate everybody anyways to see where they're at. So I've had a couple guys that transferred from a different division, I already knew where they worked because I worked with them (indiscernible). So we came over and did some intermediate and advanced because another captain had already done, like, the beginning stage. Do you know what I mean?

Q. Yeah, that makes sense.

- A. Yeah. We had some people transferring around and coming around, you know so -- yeah, we do have that packet. And, like I said, it's got three stages. And then, it's a certain amount of inbounds and outbounds at each position for each stage. And, you know, it could probably, depending on the ship count and what (indiscernible), how many days are here, you know what I mean, probably six to eight months maybe to a year depending on how well they're doing because, you know, if they're not proficient at it, it's not going to get a check mark.
- 20 | Q. Okay. And --
- 21 A. Or you'll have to do it over and over until I sign that step off.
- Q. When you have a new hire, are they assigned to only one vessel, or do they jump around?
 - A. Actually, they'll go boat to -- when they first get to our

division, I don't know how they do it in (indiscernible). But our division for Cheniere, they'll ride a couple weeks with one captain and then try on another (indiscernible) they'll go down the line with all four captains initially to try to pick up things from every other captain because, you know, you show me two captains that do things the exact same way, and that's hard to find. So they get a little piece of each captain everywhere they go and try to piece their ways of how they're going to do things and -- you know, so they can kind of see what works for them and what doesn't.

And then, that way, when they get on their own, they have a little experience with all boats.

- Q. With that experience, are all of the tugs able to do all four positions at all times, or are there sometimes situations where you'll have a tug that isn't necessarily qualified for the bow position?
- A. Well, that's when it's like -- so if there's a boat with a mate that hasn't done a one yet, then we'll call the other captain and say, he's not quite ready, but would you mind letting him do a two, three, or a four today? So we'll work around it. But if they're not comfortable on the one, we're not putting them on the one. So, yeah, that's --
- Q. Okay. That makes sense. So if I'm understanding this correct, if you have a new hire coming in, they kind of look at their experience with that type of vessel or Z-drive prior to and

- decide if they need to start out at the beginner, intermediate, or
- 2 advanced. And then, from that point, they work through the
- 3 different positions like we had discussed previously from the
- 4 least advanced to the most advanced position.
- 5 A. Right. Now, if it's, like, guys from, like, (indiscernible)
- 6 paths that I've personally seen or management has seen, you know,
- 7 we've seen that before on the beginning. So they know how to get
- 8 off the dock and -- you know what I mean. So that's part of the
- 9 beginning stage, which I forgot to tell you. Now, a lot of it's
- 10 | like maneuvering the boat and how well you can work a Z-drive. So
- 11 that's the beginning stages. So I actually left that part out.
- 12 | So yeah, so I've known this guy, Joe Blow, you know, for 15 years.
- 13 And I've seen him get on and off the dock on a Z-drive for a lot
- 14 of years. But he'll come to an ASC and (indiscernible), yeah,
- 15 I'll sign him off, like okay, the ASCs are different, let me see
- 16 what you have. You know, if I don't know you've come off an ASC,
- 17 then that's different but -- so, yeah, --
- 18 Q. And for the incidence [sic] with Mr. Thorsen, do you happen
- 19 to know the difference between the types of Z-drives he had
- 20 | experience on versus the one that you all operate now?
- 21 A. I do not. I could ask him. It's not off the top of my head.
- 22 | I do not know.
- 23 Q. That's fine --
- A. Yeah, because when he got over to us, he was with a different
- 25 captain. So I had him after he had already got out training from

another guy.

1

4

8

- Q. Oh, so his previous positions were signed off by another captain.
 - A. I'm assuming. I'll have to ask him. I don't know.
- Q. Okay. Well, I can take a look at that too because we requested, like, the training records and everything. So I'll be able to see who signed off on it. Does the company track all
- 9 A. Yeah, we usually -- the mate will carry that boat's bow with 10 him.
- 11 | Q. Okay.
- 12 A. Him or her, you know, it depends on where we're at.

that, or do you all have to personally track it?

- Q. Okay. All right. So I just want to talk a little bit more about the positions. Why is the bow-to-bow position necessary?
- A. So in Baltimore, that came up. We were told, because so much
- 16 to say the ship's coming inbound (indiscernible) naval dock, Moda
- 17 is what it is now in Enbridge. The junction there, when we go
- 18 north into the La Quinta Channel, there's a huge turning, there's
- 19 a huge junction right there. So you either continue into Corpus,
- 20 or you can shoot up to Cheniere in the La Quinta Channel. We were
- 21 told in Baltimore that we were going to keep the number one side
- 22 one there just in case, let's just say, we're coming inbound, and
- 23 let's say 13 to 14, 19 or 20, and some little boat or something
- 24 sunk right in front of us or, you know, right before the junction.
- 25 | But basically, long story short, that was going to be our

- emergency turnaround spot for our ship to take her back outbound and anchor her until everything is clear in the channel.
- Q. Okay. So once you're made-up in that number one position, are you assisting at all?
- A. We are just running a tight line. We're not affecting the ship at all. Depending on the tide that day, we can give them a
- 7 | little angle to port or starboard just to kind of help them out,
- 8 you know. But we do, we have, you know, it's not unnormal to do
- 9 any work on the bow. We do, you know, go to port or starboard a
- 10 few degrees and give them what we can but just, you know,
- 11 depending on the speed there. You know, sometimes we'll just say,
- 12 | hey, you know, at this speed, I can't give you anything. So
- 13 they'll do a tug for (indiscernible) or something to port or
- 14 starboard. And it rectifies the bow (indiscernible) so --
- 15 Q. As a bow position, is it actively used when making that turn
- 16 | into the La Quinta Channel?
- 17 A. It has been. I would say about 25 percent of the time we'll
- 18 be asked to go to port or starboard. It really depends on the
- 19 pilot. There's only a couple of pilots that really use the number
- 20 one in that turn.

1

2

- 21 Q. Okay. Is there anything gained from it being a bow-to-bow
- 22 position -- it's like, if you were to be on the bow quarter?
- 23 | A. Yes. So we've talked amongst ourselves about that. I think
- 24 the consensus is maybe one day just have tugs on the port and
- 25 | starboard bows instead of just center lead forward. But that's

- coming up, and that's actually coming up in a meeting that I was told about with the operations department. We're going to have (indiscernible) with the client and all that. And we're just
- Q. Okay. Yeah, I mean, we had a incident not long before this one that was this same position so --
 - A. I remember -- it was right before I got back to town.

going to reevaluate this whole number one as a whole.

- Q. Yeah. So that's why my head -- I've been kind of going down this path now. It's like, okay, well, why is this position absolutely necessary if we've had these two incidents back-to-back, and it's just so sensitive with your controls that it can go
- A. Yeah, it's true. I mean, you know, no matter where you're at in the world, that number one tug, I mean, you can Google it.

 It's not just Texas that it happens. I mean, the number one as a

whole, I know on the west coast, California, you know, they

17 (indiscernible) same thing so --

wrong very quickly.

4

7

12

16

- Q. Okay. All right. And then, I was also curious, like, we talked a little bit about the ebb current the other day. And is there a reason or is it ever a thought about why they don't try to, like, time ships up with maybe a slack tide -- or slack current, my bad.
- A. Yeah, from what I know I think that's just like the logistic side of things, the traffic speed, you know, hey, we got three that need to go in front of -- you know, it depends on the agents

and their timings that they're orders and things like that. Now, we have called off jobs when the current was way too high, you know, so the pilots set their limits, you know. But yeah, I think it's a lot to be with just ships' agents and, you know, the mighty dollar. But, you know, that ebb was not, to me that was under one knot, fine, I'll take that any day. Now, what I think of as estimated around .75 ebb at that time in front of Enbridge, which that's fine. That's a normal operation.

Now, when we do the number one on the flood tides, it's easier by a little bit. I mean, it's still the same variables. You're still going backwards with a ASC tug, you know, so -- but it's a little easier with the flood tide, I'm not going to lie. It's favorable. But the ebb, you know, it was there, but it wasn't -- to me, that speed at that ebb, that was nothing. It does affect, so don't get me wrong. Now, you know, when you start moving around like that, it will affect you obviously. But, you know, due to our keel design that you saw, you know, got the big sail underneath us --

19 Q. Yeah --

- 20 | A. -- but, you know, you'll feel it, you'll feel it.
- 21 Q. What would be then, the most favorable speed for, like,
- making up, I should say, like, of the ship? So they're moving
- 23 | about, what, eight knots approximately?
- A. Yeah. I mean, so yeah, we started coming in right when the ship was, like, eight knots, and she was slowing down all the

time. And then, by the time we got (indiscernible) to get the ship's messenger line up, we were around, like, 7. And for me, anything below six to five, it's actually harder to do. It's just, I don't know, it's just (indiscernible) or whatever but around seven or eight with me, that's a pretty normal day. That's a good scenario. And then sometimes, we'll be all the way down to, like, six and a half. And the pilots are always accommodating to us. They'll ask, hey, what are you comfortable with? And then, so I answered, like, hey, we're going to get in there.

You know, I'll do a little test run in front of the ship to check the, you know, the current and winds to see how my ship acts. And then, we'll sweep in there. You know, and I'll let them know that. I'm like, yeah, let me take look, speed's looking good, but let me see how she feels and stuff like that. That particular day, I didn't (indiscernible), but the mate was in the chair. I was telling the mate, you know, what's okay, everything's looking good, let's go ahead and get in there so.

- Q. All right. And then, why are they making tugs up at that specific location for Enbridge versus, like, closer to La Quinta Channel?
- A. I guess because of the turnaround, the emergency turnaround situation at the junction.
- 23 Q. Okay. That's makes sense.

A. Yeah, in case something happens in the La Quinta Channel with a barge, you know, (indiscernible) or something or a push boat

coming out of (indiscernible). So that's my answer that I was given every time that we've had meetings about it, you know, about the ones, just not because of incidents or accidents but just overall. The number one would come up every now and then. And we reevaluate that position. You know, we've done that a few times. But I think the overall consensus is because of an emergency turnaround at the junction. And then, we can take the ship back out.

- 9 Q. Yeah, just kind of a risk versus reward, right.
 - A. Exactly, yep, yep. We don't want to be turning in the La Quinta and then have a boo-boo. You know, that's the most narrow part of the channel. So we can't turn around. And then, that'd be really our (indiscernible) all the way, you know, back into the junction so --
- 15 Q. Okay.

- | A. Yep. That is why.
 - Okay. Jon, did you have some questions?

 MR. FURUKAWA: I can't really think of anything right now.

 You already got his personal information --

I have all of his personal information, yeah, because we had already spoken on Monday in person. I think this is helpful. I'm just trying to get a better understanding of the training aspect of it. I did request documents from Chouest about the training program that they have. I just haven't seen anything yet.

BY

- Q. And then, I just was also curious, why we're in that position and why we make the vessel up where we do at that speed. Oh, I did have a question. When we were talking about the ebb, you said under one knot is pretty good and that the pilots have limits. What are those limits?
- A. Well, that's pilots discretion. So they're not going to bring in a ship from what I was told, they're not going to bring in a ship if they don't feel it's safe especially at the Harbor Island turn if it's a rolling flood. You know, I've seen them called off that high current speed. That is a really critical turn right there. But yeah, as far as number one, like I said, they're accommodating to us. If we're not comfortable with the speed, hey, you know, cap, could you slow her down just a hair so we can work with it, not a problem. So that's never been an issue with the pilots.
- 17 | Q. That's great.
- 18 A. Um-hmm. Oh yeah, love working with them.
- Q. That's good to hear. Yeah, I mean, we got the same kind of feeling today speaking with them that they really take your input seriously so --
- A. They do more or less, no doubt, no question. And he was very accommodating during the whole evolution too. As soon as we told him what our situation was, he started backing down on her just to slow everything down --

- Q. Yeah, he mentioned that as well. So that's good stuff.
- A. Yeah, Monaco used to be a pilot.
- $3 \parallel 0$. Yeah. It was also nice to see, like, he mentioned that the
- $4 \mid La$ Quinta and the Aransas were kind of standbys alongside, they
- 5 | really filled their purpose so --
- 6 A. Oh, for sure, for sure, yeah, oh yeah. Yeah, we always try
- 7 to keep a plan B handy, and we needed that.

Hey, that's what they're there for.

- 9 A. Yes, yes, she got there. They docked her (indiscernible).
- Well, I don't think I have any further
- 11 questions. Jon, did you have anything?
- 12 MR. FURUKAWA: It was ASD is the (indiscernible) Z-drive.
- MR. BAKER: Right, right. Yeah, there's a type of tug that
- 14 (indiscernible) paths, they're called, well, unofficially, true
- 15 trackers with the drafts further in the center of the hole, the
- 16 center all the way --
- Oh, so they're a slightly different
- 18 | construction.
- 19 BY MR. FURUKAWA:
- 20 0. The true tracker -- center --
- 21 A. Over there, yeah.
- 22 | Q. The drive is in the center on a true tracker, is that what
- 23 you said?

center.

- A. More center than these. These are all the way back in the
- 25

1

2

8

Ο.

- Q. Okay. Is one easier than the other?
- 2 A. As far as the number one, my honest opinion is the ones I'm 3 on now, these ASDs are easier to do.
- Q. Okay. Josh, do you have any suggestions of what steps we take so something like this doesn't happen again?
 - A. Yeah. So I know we're having a bit of a pow wow with the client and all that. We're going to put our heads together. You know, I'm kind of fifty-fifty on it. I don't mind doing the number one. And I understand that junction there (indiscernible) the emergency turnaround. You know, as far as just speeds and all that, I mean, like I said, our speeds have been fine. I guess, you know, I'm trying to think of what we can -- you know, this why we're going to have a big pow wow, put some heads together.

BY

1

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

- Q. How do you feel about the training program?
- A. I'm glad it's in place. I'm glad it's in place that's for sure because, you know, we have to do -- well, I don't have a DE, so I can't sign the (indiscernible) off anyway. But I can sign that unofficial packet of the company. So to me, that's fine because if they haven't done it successfully, then I won't sign it. And there's no he said she said. It's either signed or it's
- 23 Q. What's a DE? Is that what you said?

not, you know what I mean.

- 24 A. (Indiscernible) off so guys can get their mate in tow.
- 25 Q. Designated examiner for Coast Guard documentation or for

company?

A. Yeah, yeah. No that's Coast Guard documents for a toar, was it towing off (indiscernible) assessment.

MR. FURUKAWA: The toar, right, t-o-a-r.

MR. BAKER: Yeah, yeah.

So that's not required for the Chouest training program. It's only required if they're trying to pursue Coast Guard credentials.

MR. BAKER: Well, yeah. But you still have to be for Chouest anyway to run master tow, just not all of our captains have the DE endorsement.

MR. FURUKAWA: Josh, did you say you had one, or you don't?

MR. BAKER: I do not. I'm currently trying to get that. I got to get some information from my company. They got to, I guess, type some kind of letter. And I got to get a, like -- I don't know, it's something. It's not easy.

(Indiscernible), that's a company position, or is that a --

MR. FURUKAWA: NMC.

NMC. Okay, yeah, because Jon's background, actually, he used to work at the National Maritime Center part of being in the NTSB. So I'm still learning some of this info.

MR. BAKER: Yeah. The towing aspect of all this Coast Guard stuff's like a whole new world. It's like northern California and southern California, it's two different planets. And yeah, we

have the toar, we have the DE. Well, I think in or about a year or two, I think no matter what, everybody has to have QA and then the DE. If I'm not mistaken, that's coming.

(Crosstalk)

MR. FURUKAWA: Oh, okay.

Okay.

MR. BAKER: Yep, that's something that is going -- so I guess, what I'm trying to say is that in about a year or two years, I don't remember the deadline, I guess they're doing away with just the DE by itself. I guess, I think everybody has to have QA and DE, but that's from my recollection.

BY

- Q. Okay. So when you're just signing off as basically the captain saying, hey, this person I feel is sufficient to handle this position --
- A. Correct, yeah, or (indiscernible) or something like that or, hey, he has my blessing, you know, it's completely signed off.

 He's doing really well, you know, like, I would trust him on his
- 19 own watch, sight thing.
- Q. Okay. And then, are they then further assessed by a DE since you do not have that?
- A. Well, the DE's job -- well, so yeah, they would __ that's
 when they will have to go to that particular tug, the captain that
 has the DE. So he can do both at the same time, work on the DE
 and the unofficial packet because I can only do the unofficial

- packet with my operations department.
- Q. Okay, okay.

1

2

- 3 A. Yeah, so they would eventually make their way down to the DE
- 4 | boat, you know, so -- because it's kind of like the same thing,
- 5 the toar is basically like maneuvering the boat, you know, rudder
- 6 commands, or hipping up to a barge or hipping up to another tug.
- 7 So it's just a different scenario that you got to go through to
- 8 | get signed off. It's been a long time since I've done one. I
- 9 haven't read through it in a while.
- 10 Q. Okay. Do you have anything else or -- Josh, do you have any
- 11 | questions for us?
- 12 A. I do not. You know, I'm just bummed out that it happened, it
- 13 had to happen period. You know, nobody wakes up on Sunday and
- 14 | want to do that.
- 15 | O. Yeah --
- 16 A. I'm just glad no one got hurt, you know, that's the main
- 17 | thing.
- 18 Q. Yeah, thank goodness. Well, you've been super helpful.
- 19 really appreciate all your cooperation thus far. It's been great
- 20 | for my investigation.
- 21 A. Yeah, you know, we're nothing to hide here. We, you know,
- 22 | we're just being completely honest, the evolution. And then,
- 23 | that's all we got, you know. It is what it is. It happened, and,
- 24 you know, all we can do is learn from it and move on.
- 25 Q. Exactly.

A. I reckon the can get my boat fixed and get back to work.

Yeah, right.

MR. FURUKAWA: Hey, Josh, it's Jon again.

MR. BAKER: Yes, sir.

BY MR. FURUKAWA:

1

2

3

4

5

12

- Q. So for the Chouest training program, beginner, intermediate, advanced, is there, like, a classroom part of it?
- 8 A. I didn't see one on there.
- 9 Q. The classroom. And there's no local simulator. You go to
- MITAGS or Nicholls State or -
 11 A. Yeah, I guess at Nicholls State's just for the college kids
- 13 you know, instead of boat life's period. I don't know if Nicholls

to come in, they'll want to transfer into the marine if you're --

- 14 State is an academy. I think the nearest academy that I know is
- 15 Texas A&M Maritime. But yeah, as far as Nicholls State, I am not
- 16 familiar with that at all. But I know it's been around for a long
- 17 time with the college kids.
- 18 Q. What about TopShip?
- A. TopShip, that was something a few years back. I am not familiar with that at all.
- 21 0. Okay --
- 22 A. I do know it existed. I haven't seen deckhands come through
- 23 there. But I could not tell you anything about it because -- I
- 24 | really hadn't asked a lot of questions about it either.
- 25 Q. So (indiscernible) MITAGS that mates program.

1 What about MITAGS? 2 Is that what they would do? Doesn't MITAGS have some kind of 3 mates program for (indiscernible) and tugs? 4 Oh, I have no idea. I've only been up there for the Corpus 5 Christi LNG operations. So I went twice -- yeah, I couldn't tell 6 you on their program or anything like what kind of programs they 7 have (indiscernible). 8 Okay. So it's only the Chouest inhouse program is what you 9 know of as going on. 10 The packet that I'm sent. So the mate shows up with the packet from the operations department. That's what I'm doing. 11 12 Okay. Great. Thank you. Ο. 13 Yeah, no problem. 14 Awesome. All right. Well, I think we have 15 everything we need. I'm just going to stop the recording now. So 16 it's 12:55 Central Time on August 11th. This is Lieutenant 17 . And this concludes our interview. Commander 18 (Whereupon, at 12:55 p.m. Central, the interview was 19 concluded.)

20

21

22

23

2.4

25

CERTIFICATE

This is to certify that the attached proceeding before the

NATIONAL TRANSPORTATION SAFETY BOARD

IN THE MATTER OF: GROUNDING OF TOWING VESSEL

CC PORTLAND ON AUGUST 8, 2022

Interview of Joshua Baker

ACCIDENT NO.: DCA22FM035

PLACE: Coast Guard Sector Corpus Christi

DATE: August 11, 2022

was held according to the record, and that this is the original, complete, true and accurate transcript which has been transcribed to the best of my skill and ability.

Janet Deal Transcriber