UNITED STATES OF AMERICA

NATIONAL TRANSPORTATION SAFETY BOARD

Investigation of:

FIRE ABOARD KODIAK ENTERPRISE *
NEAR TACOMA, WASHINGTON * Accident No.: DCA23FM026

ON APRIL 10, 2023 *

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Interview of: DANIEL GUZMAN, Welder

Tradesmen International

Trident Seafoods Facility Tacoma, Washington

Thursday, April 20, 2023

APPEARANCES:

CWO Investigating Officer United States Coast Guard

LT _____, Investigating Officer United States Coast Guard

GREGORY HELLER, Special Agent Bureau of Alcohol, Tobacco, Firearms & Explosives

CAPT DAVID FLAHERTY, Investigator in Charge National Transportation Safety Board

LARRY ALTENBRUN, Attorney
Nicoll Black & Feig
(On behalf of Trident Seafoods)

MR. MARTIN, Interpreter

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INTERVIEW

(1:53 p.m.)

CWO : This is Chief Warrant Officer , US Coast Guard. Last name is spelled . The date is April 20th; the time is 1:53 local. We're at Trident facilities to investigate the fire on board the *Kodiak Enterprise*.

On the -- or in the room with me I have --

SA HELLER: Special Agent Greg Heller with ATF. My last name is spelled H-e-l-l-e-r.

LCDR : Lieutenant Commander , Chief of Investigation, Sector Puget Sound, .

MR. GUZMAN: This is Daniel Guzman (indiscernible). I'm an employee from the Tradesmen International, and I'm a welder (indiscernible) Kodiak Enterprise.

CWO : Okay. Can you please spell your last name?

MR. GUZMAN: Oh, my last name is G-u-z-m-a-n, and
P-a-l-a-n.

CWO: Thank you.

MR. ALTENBRUN: My name's Larry Altenbrun. I'm the attorney for Trident Seafoods. My last name is spelled A-l-t-e-n-b-r-u-n.

CWO : David?

CAPT FLAHERTY: My name is David Flaherty. Last spelled F-l-a-h-e-r-t-y. I'm the inspector in charge with the National Transportation Safety Board.

: And the interpreter on the phone is?

1 MR. MARTIN: My name is Martin and my interpreter ID is 2 16630. 3 All right. Thank you. 4 So you came here on your own free will? Nobody coerced you 5 to come and talk to us? 6 MR. GUZMAN: No. 7 "No" you came on your own freewill? 8 MR. GUZMAN: Yes. 9 Okay. All right. Just to clarify. 10 (Whereupon, Mr. Martin translated the questions from English 11 to Spanish and Mr. Guzman's answers from Spanish to English when 12 requested by Mr. Guzman.) 13 INTERVIEW OF DANIEL GUZMAN 14 BY CWO 15 And are you a Trident employee? 16 No. Α. 17 Q. No? 18 Α. I'm a subcontractor. 19 Q. Okay. 20 (Phone interruption) 21 BY CWO 22 All right. So were you on board the Kodiak Enterprise on 23 Friday, April 7th?

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Okay. And what was your job that day?

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Α.

Yes.

- 1 \blacksquare A. My job is remove part of the deck, there's a couple pipe --
- 2 | that job before, they had a couple of pipes for the -- okay, I
- 3 | ask it --

- Q. Okay.
- 5 MR. GUZMAN: Hola.
- 6 INTERPRETER: Si.
- 7 MR. GUZMAN: (Through interpreter) Okay. So I had to remove
- 8 | that part of the deck that has residues of hydraulic connections.
- 9 BY CWO
- 10 Q. Okay. So is your job welder?
- 11 A. (In English) Yes, sir.
- 12 | Q. Okay. All right. And how long have you been a welder?
- 13 A. I believe like 10 years.
- 14 Q. Ten years?
- 15 | A. Yeah.
- 16 Q. Okay. And do you have any certification?
- 17 | A. Yes, sir, I do have --
- 18 Q. What is your certification? Do you --
- 19 A. Oh, I have a certification for structural, my own
- 20 | certifications, so as far as structural, any kind of structural,
- 21 (indiscernible) WS.
- 22 | Q. WS?
- 23 | A. Yes.
- 24 Q. Okay. And structural, right?
- 25 A. Structural, yeah. And I have an ABS certification by the

- company. They provide inspector and I do the certification here, too.
- $3 \parallel Q$. Okay. And those are?
- 4 | A. ABS.
- $5 \parallel Q$. ABS. And ABS meaning the different positions to weld in?
- 6 A. Yeah.
- $7 \mid Q$. Okay.
- 8 A. Yes, sir.
- $9 \parallel Q$. All right.
- 10 A. The (indiscernible) rules all that stuff, yeah --
- 11 | Q. Yeah.
- 12 A. -- the welding procedures.
- 13 | Q. Okay.
- A. And I had a -- my -- like a diploma about Publication 2. I go in the college in CCD in San Diego.
- 16 | Q. Okay.
- 17 A. And I do Publication 2, yeah, work plans and all that stuff.
- 18 CWO Okay. All right. Okay.
- 19 BY SA HELLER:
- Q. Okay. So on Friday, April 7th, the day before the fire, what
- 21 | specifically were you working on, on the boat?
- 22 A. I -- the first stuff is we doing the -- finish the -- remove
- 23 | the foam on the room underneath. We remove the foam, we place the
- 24 | blankets, all that stuff, and wet the blankets, too. And check
- 25 | with the bosses, Tony and Primo, on all that stuff that

- 1 everything, the information that they give me is correct before I
- 2 start working and all that stuff. And check the regulations,
- 3 | the -- I ask for the -- when the ABS inspectors come, when I have
- 4 to get it done, and like the setup of the -- it's a plate I have
- 5 | to put in, all that stuff. Because if they tell me it's going to
- 6 be coming Monday, I can like make it slowly and (indiscernible)
- 7 | fire and all the other plates and all that stuff, you know. If
- 8 they say, no, just take your time, you know, the time that you
- 9 have and it's correct and all that stuff, that's what we do.
- 10 | Q. And you said you're cutting a plate. Can you show us on here
- 11 | where you're talking about? On there, either way.
- 12 A. Yeah, it's right here.
- 13 \parallel Q. Okay. So that's on the -- that's on the 03 deck just in
- 14 | front of the skiff?
- 15 A. Yes, sir.
- 16 Q. It's labeled job number 2. Okay.
- 17 | A. (Indiscernible) hot work.
- 18 | Q. How big of a plate were you cutting out?
- 19 $\mid A$. The plate is -- I remember it's 18, 18 inches by 20,
- 20 | something like that.
- 21 | Q. Okay.
- 22 A. Yeah. I remember it.
- 23 \parallel Q. And on Friday morning, was the plate already cut out or were
- 24 | you just starting?
- 25 | A. On the Friday morning, I don't touch nothing.

Q. Okay.

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- 2 | A. I don't cut nothing. I unplug the torch, nothing, everything
- 3 | is disconnected.
- $4 \parallel Q$. Okay. So when did you start working on it on Friday?
- 5 A. After lunch.
- 6 | Q. Okay.
- 7 | A. Yeah.
- 8 Q. All right. And had it already been cut some at that point
- 9 from the previous day?
- 10 A. On Friday or Thursday?
- 11 Q. On Thursday.
- 12 A. No. No, I just check it out, the foam was removed and what
- 13 | areas we have to put a fire watch area or something like that and
- 14 | all that stuff. And all the cables, all the hoses.
- 15 | Q. Sure.
- 16 A. Set up everything on the site.
- 17 | Q. Okay. When you did start cutting on Friday after lunch, what
- 18 | tools did you use?
- 19 A. I use acetylene torch. Yeah, we had it on the deck, but the
- 20 | torch is short, is not too long. And then I check with Tony and
- 21 check it out if we can put it on top. And he said, yeah, we have
- 22 | a (indiscernible), we can put it on top. Yeah, and then they use
- 23 | a crane and put it on top for the --
- 24 \parallel Q. Okay. How long -- what time did you stop working on this
- 25 | site? If you remember.

- A. I stop at like 3:20. Yeah, because I have to let 1 hour cool down and check that nothing is smoky or smell like a burning, you know. And then I (indiscernible) everything.
- Q. Had you cut all the way around at that point? Had you finished the cut or was there more to do?

- A. No, I do the process like in steps, you know? Like I cut first like 10 inches, and then wait and check with my fire watches inside, and they have to -- we have like a code. They have to knock the metal three times to let me know that everything is good, they already checked the room and under the fire blankets and all that stuff. And then I keep going.
 - Q. Okay. So did you make it all the way around the square or was there more to do the next day, more cutting?
 - A. Yeah, I had to cut, because the first step that I do I mistake the first cut. Because my first cut has to be the radius from ABS procedure, but when they give me the measurements, I completely forget the radius, you know, and then I cut a square and later, like 10 minutes after I finish the square, I remember, oh, it's ABS, I have to cut it on the radius. And then I talk to my boss, hey, you know, I mistake in this cut and I need to make a little bit longer or make the radius in the corner. And he said, okay, just -- it's not exactly measurement. Just we need to check that part, that space right there. Just make a couple inches on the other side. That's why it's 20, you know, because at first -- the first cut had to be 18 by 18, that's why I had to do the other

2 inches because I forgot the radius.

- Q. Okay. So did you use any tools other than the acetylene torch that day? Grinder or any -- Sawzall?
 - A. No. We use a needle gun to remove the paint. We remove the paint with a needle gun. We use a grinder for -- because I made the radius bevel, the beveling of the plate that I going to place right there. I bevel it over there, too. I use the grinder. And we use like a rules (indiscernible) for mark the (indiscernible) and all that stuff. And that's it.
- 10 Q. Did the job -- were there any issues with it or did the job 11 go smoothly?
 - A. Went smoothly, yeah. Yeah, because I -- the people consider me like the person who follow the rules at the point, you know, and I will do it step by step. Like if something -- like if we didn't have (indiscernible), and then I start and I say, okay, make a plan with the fire watches and say, okay, well, you're doing it this like this, like this. I going to cut one side first, you have to notify me if everything is good, you have to check that nothing is smoking, you knock the metal three times and I keep going and all that stuff. We make it (indiscernible) step by step.
- Q. Okay. And you've already kind of mentioned it when you talked about someone being down below. Where was the fire watch for this job?
 - A. Okay. I had two fire watches here.

Q. So up on the deck?

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- 2 A. Yeah, up on the deck right there. And the room -- the room 3 is right here.
- 4 Q. Okay. And for the recording, you're pointing to stateroom 5 02-0.
- 6 A. Yeah. Right there.
- $7 \mid 0$. In that stateroom?
- A. Yeah. In that room is the other fire watch, Steve, the guy that's sitting now right there outside. And there's other guy on the hallway. But this guy doesn't stay there for like -- I don't know, like 2, 2 p.m. Yeah. Because he had to move the other
- boat, the other ship. But we have like the seaman in the room and the two girls on top.
- Q. Okay. And were there fire hoses and fire blankets and that sort of thing in the state room here?
- A. Yeah. All around the room is fire blankets on the floor,
 too. And on top we have -- of the hatch, we have a fire blanket,
 too. And we fire hose right here and fire extinguisher, and this
 room, too, it has a fire hose and has an extinguisher, too. It
 has two extinguishers.
- Q. Did they have to put out any fires that you know of? Were there any issues?
- A. Nothing. No, the only issue that I found, I was on the boat before I remove the foam, it's already burned. It was like something -- a char or something, I don't know. And I report it

- to, I take a picture, so -- and my boss, Tony, is coming and take
 a video and reporting with the chief and all that stuff. Because
- 3 | all the foam -- before I (indiscernible) anything, no cords, no
- 4 nothing, just explain the fire watches, they remove the foam. All
- 5 | that's burned.
- $6 \parallel Q$. Do you remember where in the room that was?
- 7 $\mid A$. Yeah. I seen it in the room underneath that I go to cut --
- 8 | right here is like a restroom, and on top of the restroom is like
- 9 | a structure --
- 10 Q. I'm sorry. It's been marked up already. All right. So
- 11 | we're in -- stateroom 0220. Okay. So about where was the --
- 12 A. Yeah, right here, and just when you get into the room, you
- 13 | find like a restroom, right?
- 14 | O. Um-hum.
- 15 $\mid A$. And the restroom on top it's like a structure, but I don't
- 16 | know -- what is the name?
- 17 MR. GUZMAN: (Speaking Spanish) Hello?
- 18 INTERPRETER: Forgive me, sir.
- 19 MR. GUZMAN: (Through interpreter) It had a bathroom
- 20 structure fan.
- 21 (In English) Oh, structure fan.
- 22 BY SA HELLER:
- 23 Q. Ventilation, okay.
- A. Yeah, the ventilation fan. Right there, when I at the time looking the foam, I see that that's really touching the metal and

- 1 | right there it started like a -- it's marking foam.
- $2 \parallel Q$. Okay. So by the ventilation fan in the bathroom?
- $3 \mid A$. Yeah.
- $4 \parallel Q$. And the bathroom is in this corner here?
- 5 A. No, inside the room.
- $6 \parallel Q$. Okay. So where was the -- can you show me where the bathroom
- 7 was? You can draw on there.
- 8 A. Okay. This is the right room or --
- 9 | Q. This one. This would be -- if you look here, this is the
- 10 crane that goes down, so I believe this would be the --
- 11 | A. Okay.
- 12 \parallel 0. -- the room. Yeah.
- 13 A. Okay. This is like -- the entrance is right here
- 14 (indiscernible) wall. And located right here, right here is the
- 15 | restroom.
- 16 | Q. Okay. And --
- 17 | A. And the ventilation is right here.
- 18 | Q. And that's also where you saw the burned areas?
- 19 A. Yeah. All this right here around on the ventilation and all
- 20 | this part right here is burned, completely black.
- 21 | Q. Okay.
- 22 | A. Yeah.
- 23 || Q. So we're sort of just inside the door to the left.
- 24 | A. Yeah.
- $25 \parallel Q$. Okay. Or to the aft. Okay. All right.

- Was there -- were you able to tell if it appeared new or old burn? Is there any way to tell?
- A. No. I just saw -- I just see all the black and I just notify my boss, you know.
- 5 Q. Okay. And you said someone came and took pictures of it?
- 6 A. Yeah. And I take pictures, too.
- 7 Q. Okay. So that was the only issue you said you encountered 8 regarding that?
- 9 A. Yeah. Before the -- doing my job, yeah.
- Q. Okay. And then you said on top, on the deck here, you had some fire blankets on this hatch. Was this hatch open or closed
- 12 or what was the --
- A. It's like a gap like this, like 3 inches something. They put a couple piece of wood, because it's like an air conductor coming
- 15 | out --

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- 16 | Q. Sure.
- Q. -- a plastic one. And then I put that on the side, put a -the wood is right there and I just put a blanket on top and put a
 piece of wood on top of the blanket.
- Q. Okay. Was the blanket covering the entire hatch or just part of it, or how did that work?
- 22 | A. Just the front of the part that I want to work.
- 23 \mathbb{Q} . Okay. Towards the aft, that part of it?
- 24 | A. Yeah.
- 25 \parallel Q. Was it propped up on all sides or just on some, do you know?

- A. What was the question?
- 2 Q. I'm sorry. That was too fast.
- 3 **|** A. Yeah.
- $4 \parallel Q$. Was the hatch propped up on all sides, just raised up, or was
- 5 | it --

- 6 A. Oh, no, just -- like the front, like this.
- 7 | Q. Okay.
- 8 A. Yeah.
- 9 Q. So when you say the front, towards the front of boat --
- 10 || A. No, this side.
- 11 | Q. This part was propped up?
- 12 | A. Yeah.
- 13 | Q. Okay. And the blanket was on which side?
- 14 A. Right here. Blanket laying -- from the aft half of the hatch
- 15 | coming down.
- 16 \parallel Q. Okay. So the aft of the hatch was propped up and the blanket
- 17 covered the aft portion of the hatch?
- 18 | A. Yes.
- 19 Q. Where was the hose that came out?
- 20 A. The duct? The air duct?
- 21 Q. Air duct, yes.
- 22 A. Yes, coming out from this side.
- 23 Q. Okay. So from the port side?
- 24 | A. Yes.
- 25 | Q. Okay. Do you think anything could have gone down that hatch

- or would the blanket have stopped it?
- 2 A. I really don't think so because when I doing the cut, I
- 3 (indiscernible) down, and the torch -- the pressure pushed any
- 4 | kind of flame down. It cannot go down and it's a lot of
- 5 (indiscernible).

- 6 Q. Yeah. When you were cutting, did you see slag or debris on
- 7 | the deck or did it all go down?
- 8 A. No, everything go down.
- 9 Q. Do you know where this hatch goes?
- 10 | A. I don't think -- I don't know. I never go down. I just go
- 11 | my room. It's underneath of the area that I come to work. I just
- 12 remember the first day I had to -- my safety inspector for the
- 13 | view that I can see from the hatch, he is in the bottom, check
- 14 | everything like that. And I just joking to him, I say, hey, I can
- 15 see you from here, and that's it.
- 16 Q. That was on Thursday?
- 17 A. Yeah, last Thursday.
- 18 Q. So you never -- have you ever been down to the mess, galley,
- 19 or dry stores area on the boat?
- 20 A. Never.
- 21 SA HELLER: In relation to that job, any questions? Anything
- 22 | else?
- 23 BY UNIDENTIFIED SPEAKER(S):
- 24 \parallel Q. Did you remove the foam on the overhead in that stateroom?
- 25 | A. I -- my personal, no. My fire watches did. And I check with

- them that they doing correctly. They remove the -- first, like they remove the foam and later the paint, and then everything is clean for doing the work, yeah.
- 4 Okay. And how much foam did they -- how far back did they --
 - The other thing, the regulations have to be 4 inches left and right of the space that you're going to cut. I removed all,
- because I like it --
- 8 All right. Q.

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- I like be sure everything, you know. And then I tell them 9 10 remove all of it and they remove everything.
- 11 And was there any other products removed -- so you 12 removed the overheads and that had the wood paneling on there.
 - Yeah, they have -- they remove the wood panels, but the (indiscernible) guys remove it, you know. And then they just coming late. Because supposed to be I going to start Wednesday but they take time for the -- remove all the panels and all that stuff, and the walls, too. Because they don't want something escape from -- on the back of the wood panels, you know, and they remove the wood panels from the walls and the roof, too. And then that's why they tell me, no, go tomorrow, and Wednesday they tell me, no, just go tomorrow. And I say, hey, make it ready. Everything here, my machines and all that. And then Thursday
 - morning I go there and I start check, and I wait a couple hours before they give me the fire watches for I start explain how we're going to work. And that's it.

Q. Okay.

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- 2 A. That's how we start.
- Q. All right. And were there fire blankets down below in that state room utilized, do you know?
- 5 A. Yeah. I -- even I put a couple fire blankets, because one of
- 6 the guys that they -- the fire watches that I have first, he don't
- 7 | know how to put the fire blankets. I think he knows how to do it,
- 8 but the other guy that help him, he don't know that much, you
- 9 know. And then I go there and I start explain the fire blanket
- 10 | had to be touch the -- closer to the area that's going to be full
- 11 of the sparks and goes (indiscernible) to the bottom, you know.
- 12 Because he hanged them to the wall wood that's right there. I
- 13 | said, no, that's not right. You have to stick it on there on the
- 14 | roof and (indiscernible). And that's why -- that's what he do.
- 15 | Q. Okay.
- At the end of the day, did you leave the fire blankets or did
 you collect them and take them --
- 18 A. No, we leave it. But we wet it, we put water on it and check
- 19 underneath, check the back.
- 20 \mathbb{Q} . The hatch here, did you leave a blanket on that or did that
- 21 get taken --
- 22 | A. No, I leave it.
- 23 \parallel Q. You leave that. And then the hole that you cut, was it just
- 24 open or did you put something on top of that?
- 25 | A. No, I don't remove the whole plate. I just remove a square

- 1 where I can see down and I can speak with the fire watch over
- 2 there. And I -- because it's like a -- (indiscernible) of the one
- 3 angle and one bent plate, you know, the front plate, and it's like
- 4 | this and the plate is welded, you know, those pieces, my plan is
- 5 come in on Saturday and cut inside, the side of the angles and
- 6 | remove the plate. That's why I just cut one portion that I can
- $7 \parallel$ see the bottom.
- 8 Q. Sure. But did you put like a blanket or a tarp or anything
- 9 on top of the hole or was it just open?
- 10 A. No, it just open. Yeah.
- 11 | Q. The hatch -- where is it? Right there. So you were cutting
- 12 \parallel on the deck, all the way down on the deck.
- 13 A. Yeah, all the way on the bottom.
- 14 \parallel Q. And the hatch, does the hatch sit up?
- 15 A. Yeah. It's like -- I think it's -- the hole that you can see
- 16 is like a -- right here.
- 17 | Q. Right. And then the cover sits on top of that, right?
- 18 A. (Indiscernible) there with a fire blanket.
- 19 \mathbb{Q} . So you're welding down here and the hatch sits up another
- 20 | like 3 feet or so, right?
- 21 A. Yeah, something like that.
- 22 \parallel Q. Okay. And then there was a fire blanket over the top of it?
- 23 | A. Yeah.
- 24 Q. Okay. That's all I have. Thanks.
- 25 David, do you have anything?

CAPT FLAHERTY: No. I don't have any questions. Thank you.

BY CWO ::

- Q. There's two documents right here in front of you. Or maybe just -- yeah, there's two documents. Have you seen those before? They're labeled Appendix A, hot work policy, and Appendix B, fire watch training.
- A. Yes. This is -- well, the first day -- like the first days that I come here, they giving us these documents. And in the classroom they show a lot of videos with those informations, too, and they giving the copies of the papers. Yeah.
- SA HELLER: Did you take some photographs of the work you were doing?
- 13 MR. GUZMAN: Yes. Yeah, I have a couple pictures.
- MR. ALTENBRUN: Those are the ones that you sent to me yesterday, correct?
- 16 MR. GUZMAN: Yeah. Right. I sent those, yeah.
- SA HELLER: That's fine. We'll talk to Larry -- you've already sent them to Larry, that's fine.
- MR. GUZMAN: Yeah, he has it, yeah.
 - SA HELLER: But you took those photographs to show -- was it before and after your cuts?
- 22 MR. GUZMAN: Yes.

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- 23 \parallel MR. ALTENBRUN: I'll be happy to provide those to you.
- 24 CWO Okay.
- 25 MR. GUZMAN: Yeah, I will do, I take the pictures before and

after.

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SA HELLER: The damage in the -- the damage of the burn in the ceiling, did you take photos of those, too?

MR. GUZMAN: Yeah, I have the pictures, too.

BY UNIDENTIFIED SPEAKER:

- Q. Your understanding is that that fire that -- the damage that you saw and that you took pictures of, that had occurred a long time ago, right?
- 9 A. Yeah, yeah. Yeah, that's not the same (indiscernible) day,
 10 because that's underneath of the panels. But I just -- for
 11 precaution -- precaution?
- 12 | Q. Yes.
 - A. Precaution, I just notified my boss and take a picture for that. Because I have other jobs in like a lot of places and somebody doing a damage and later say, oh, no, that's right there. You know what I mean? And I don't want to -- maybe they say, hey, why this is burnt? You burn it? I say no.

CWO Yeah.

MR. GUZMAN: And, you know, like --

CWO Sure. Yeah. Exactly.

UNIDENTIFIED SPEAKER: That was smart.

MR. GUZMAN: Yeah.

CWO Okay. Well, if nobody else has any questions, that'll conclude the interview. The time is 2:21 local.

(Whereupon, at 2:21 p.m., the interview was concluded.)

CERTIFICATE

This is to certify that the attached proceeding before the

NATIONAL TRANSPORTATION SAFETY BOARD

IN THE MATTER OF: FIRE ABOARD KODIAK ENTERPRISE

NEAR TACOMA, WASHINGTON

ON APRIL 10, 2023

Interview of Daniel Guzman

ACCIDENT NO.: DCA23FM026

PLACE: Tacoma, Washington

DATE: April 20, 2023

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.

Kay Maurer Transcriber