UNITED STATES OF AMERICA

NATIONAL TRANSPORTATION SAFETY BOARD

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Investigation of:

QUEEN CITY BARGE BREAKAWAY ON THE OHIO RIVER IN LOUISVILLE, * Accident No.: DCA23FM025 KENTUCKY, ON MARCH 28, 2023 *

Interview of: DAVID SUPPLE, Captain

C&B Marine

Thursday, March 30, 2023

APPEARANCES:

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MICHAEL KARR, Investigator in Charge National Transportation Safety Board

CWO3

U.S. Coast Guard Sector Ohio Valley

U.S. Coast Guard Sector Ohio Valley

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On behalf of C&B Marine

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INTERVIEW

The Coast Guard and NTSB are conducting a joint investigation with the Coast Guard as the lead investigative agency. We also have representatives for the parties in interest present, Army Corps of Engineers, Ingram Barge Company, and C&B Marine. The U.S. Coast Guard is conducting an investigation into the marine casualty, ITB Queen City allision with the Coast Guard Memorial Light at the entrance to Portland Canal and the 11-barge breakaway that occurred on 28 March 2023.

This investigation is being conducted per Title 46 U.S. Code 6301 and in accordance with Title 46 C.F.R. Part 4. The purpose, (1) identify the cause of the casualty; (2) whether an act of misconduct, incompetence, negligence, un-skillfulness or willful violation evolved by a Coast Guard credentialed individual or any person, including members of the Coast Guard; whether act subjecting offenders to civil penalty or criminal penalty under the laws of the United States, and whether there's a need for new laws or regulation or repeal of laws or regulations to prevent reoccurrence. The Coast Guard is the lead federal agency in this investigation convened by Captain Heather Mattern, Coast Guard

Sector Ohio Valley commander, and the National Transportation

Safety Board is the assisting agency in the investigation in accordance with the U.S. Coast Guard-NTSB memorandum of understanding. The lead investigating officer, once again, me,

Chief Warrant Officer Accordingly, I represent the Coast Guard authority over all parties during the interviews, investigation, and possess discretionary control over all parties in determinations of proper and relevant questions presented during the interview. This marine casualty investigation is classified as a non-judicial proceeding.

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Parties in interest are designated to help assure the Coast Guard investigation has the fullest possible accounting of the circumstances surrounding an incident while providing certain procedural rights and protections. Ultimately, the role of the parties in interest is to serve the purposes of the investigation. To that end, the procedural rules will be used to ensure an efficient and orderly interview that meets the ultimate goals of the investigation while maintaining appropriate decorum commensurate with the serious significant nature of the events being investigated.

While the investigation is non-judicial, the Coast Guard is free to make referrals for civil, criminal, or administrative enforcement when an apparent violation is detected and any decision to take one type of action does not preclude another type of action. The designated representative from the NTSB may make

recommendations to the Coast Guard, call and examine witnesses, and submit or request additional evidence subject to the discretion of the Coast Guard. Okay, we'll continue, is AV all would you prefer to watch these set up and would you -videos while the master is present or do that later? CWO Yeah. CWO Later, okay. We have a gentleman here today, Mr. David Supple? MR. SUPPLE: Yes. INTERVIEW OF CAPT DAVID SUPPLE BY CWO He was the master of the towing vessel Queen City and what we would like you to do today, start off by just talking about yourself, your qualifications, your experience, and then after that just feel free to talk about what happened, when you became aware of the event, what you did after the incident happened. Been on the river since 1989, third generation river guy, X for years, it's too long. Finally got my license and I've been a pilot for -- I had the restricted master's and then I had my master's for 4 years. Just became captain, finally, back in August for C&B Marine. Was that good enough about me? I was curious, this restricted license you had originally, was that for a particular company that only operated in a certain area of the river?

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Well, as far -- the way I understand it, you have most

people, when they get their license now, you know, years ago you didn't have to be a steersman or, you know, you had -- you just 2 3 took the test and you kind of got turned loose if somebody thought 4 you could. Nowadays, you have to go through more steps to be a 5 steersman, have so many hours, get signed off on a tour book, and 6 then you're issued a restricted master's where you can't run the 7 front, you have to be on the boat with the pilot unless you -like my mileage was from 441 to Ghent power plant, whatever mile 8 that is, 540, 541, somewhere, I had a couple miles on the licking 9

So if you was in that hundred-mile span, you could run the boat by yourself, like a tug pilot or whatever. As far as line haul, you had to be on the boat with the master, so I had the restricted license and then upgraded to the master's, took the steps you have to take nowadays.

- Q. And as I understand, you're endorsed for western rivers --
- 17 | A. Yes.

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- 18 Q. -- which would include the Mississippi, Ohio, Missouri, and
- 19 some sort of tributaries?

(ph.), as well.

- 20 | A. Yes.
- 21 | Q. All right, if you'd just talk about the incident, you know.
- 22 | A. Well, that night I went to bed 11:30 at night. I just
- 23 | happened to get up because I have to pee around 2 o'clock in the
- 24 | morning and as I come out of my room, somebody -- oh, or come out
- 25 of the bathroom, somebody opened the door and said you might maybe

go upstairs. And then before I got to the top of the stairs, I think I felt the hit on the cell. After that, tried to give instruction to the crew, was going to have the starboard string ripped off first, the face wire broke, we still had hold of four. The head valve kind of broke off, we had the port face wire and the capstan line on the block of four, and I told the pilot see if you can pin the headboard that had broke loose against the -- the point there where -- the sign that says entrance to canal and as he tried that, he kind of hit them a little too hard and then the port string ripped off and lost the other face wire.

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So all we had was the line and it's like turn me loose, I said well, let's see if we can get around here and get some, see if we can save anything, pin it against the -- whatever, like I said, we didn't have face wires, all we could've done was catch the lines on it. Attempted to save one, the boat was getting in bad shape, to turn it loose, get out of here, save the boat and the crew.

- Q. For the benefit of anyone in the room that doesn't know the watch system for towing vessels, could you explain that? Why the pilot was on at certain hours and you, as the master --
- A. I wake up at 5:00 twice a day and relieve the pilot by 5:30.

 I'm on watch until he wakes up at 11:00, he relieves me by 11:30

 twice a day, so six on and six off.
- Q. And your job, as I understand it, when you're not on watch, is to be asleep?

- \blacksquare A. Yes. Eat, sleep, that's pretty much it.
- $2 \parallel Q$. I have an additional follow-up question about the arrangement
- 3 of the barges in the tow. The tank barges, three of them were on
- 4 | the head of the tug --
- $5 \parallel A$. Yeah.
- 6 Q. -- Row 1 and 2, and the fourth tank barge was Row 2 on the
- 7 | starboard side, but basically you had all the tank barges ahead of
- 8 | the tows, any particular reason?
- 9 A. (Indiscernible) you can't face up on the empties and have
- 10 | them -- the empties go on the head of the loads.
- 11 | Q. Okay.
- 12 | A. And then we have rakes. In high water, you want to back on
- 13 | rakes, raking, you don't want to back on boxes, and the two tank
- 14 loads were boxes. So I had the rakes placed and then the anchor
- 15 | drop purposes, we had gotten rid of one, we had nine and we got
- 16 | rid of one back at North American Stainless, and then the head
- 17 | empty was pushed back in its spot, that's why we had a notch on
- 18 the port head.
- 19 CWO MAUDLIN: Okay. Does anyone in the room need an
- 20 | explanation of a box barge and a rake barge? Okay, not knowing
- 21 | the --
- 22 MR. KARR: But I'd like -- Mike Karr with the NTSB. I'd like
- 23 an explanation of how each of these barges were -- you know,
- 24 whether it was a box end or a rake end.
- 25 CAPT SUPPLE: Can you see the lines on the barges themselves?

1 See on the very stern, the lower barges, it's got lines --2 MR. KARR: Oh. 3 CAPT SUPPLE: -- to indicate rate. 4 CWO MAUDLIN: Oh, right here on the bottom where there's a 5 line in each corner versus --6 (Crosstalk) MR. SUPPLE: 7 Yes. Or sometimes it's the lines in the front bow. 8 CWO MAUDLIN: If the rake was --9 CAPT SUPPLE: 10 (Crosstalk) 11 UNIDENTIFIED SPEAKER: There's no lines at the box end. 12 MR. KARR: This is Mike Karr, the NTSB, I do see the lines on 13 the diagram. All right. Thank you, Captain. 14 And I learned something, too, on a tow diagram, CWO 15 because I was wondering what those were, myself. So the rake end 16 is on your last row. 17 Yes, definitely --MR. SUPPLE: 18 Or rake end to the stern, rake end to the back CWO 19 end of the tow. 2.0 Yes, you want to back on rakes. MR. SUPPLE: 21 CWO Even though that's actually the stern of the 22 barge forward in the tow, right? 23 CAPT SUPPLE: Correct. 24 CWO MAUDLIN: Okay. Thank you, sir. Do you have any 25 questions, Mr. Karr?

- 1 MR. KARR: No, that -- oh, based on this or --
- 2 CWO Oh, based on anything in the interview so far,
- 3 yeah.
- 4 MR. KARR: Oh, yeah, yeah. Sure.
- 5 BY MR. KARR:
- 6 Q. So Mike Karr with the NTSB. I'll ask some follow-up
- 7 | questions. What was your last stop before the contact occurred?
- 8 A. North American Stainless, we dropped another tank barge, tank
- 9 load of methanol.
- 10 | Q. And how far up were -- you know, just roughly, how many --
- 11 | how long was that or --
- 12 A. It's 439, the incident was six-oh --
- 13 \mathbb{Q} . Oh, so mile marker 439?
- 14 A. Yes.
- 15 Q. All right.
- 16 A. Or 539, excuse me. Five thirty nine.
- 17 | 0. And what was that called, North American --
- 18 A. North American Stainless.
- 19 Q. Do you remember what town that's in?
- 20 A. It's around Ghent, Kentucky.
- 21 \parallel Q. And then what was going to be the next stop for the tug and
- 22 | barge?
- 23 | A. (Indiscernible) right below the lock at 612.
- 24 | Q. Tell me about when you came up to the bridge, what was some
- 25 of the first things that the pilot told you?

- A. I don't really know if he -- I asked if he hollered for help to the tugs in the vicinity, let people know, but I don't really remember him saying anything, I mean, he was kind of focused on what was going on.
- Q. Did he have any conversation with you in the first minute, 3 minutes, 5 minutes?
- A. Not that I can remember. I mean, it was kind of like just trying to assess the situation, see what we could do. He didn't -- I kind of had to start making phone calls, alert the Coast Guard, company official. I can't really remember a conversation between me and him.
 - Q. No, that's fine, I was just, you know, seeing -- and that question was specifically to see if there was a conversation and what --
- 15 | A. No.

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- Q. -- he might have said. You did describe this, but could you do it a little more slower, do it more slowly, describe the action that you and the pilot did in maneuvering the barge. You know, one of the things I heard was the port string was still attached and then when you did something else, then that -- you know, if you could walk me through how the barge broke, how the barge tow broke up.
- A. I said the port string was gone, that this is the hill (ph.)
 at the entrance and there's a -- there's the cell that he actually
 hit, there's a dike and then there's land and another cell. And

- once it hit, the starboard string went back this way, it broke the face wire.
- Q. So the starboard's -- what you're describing is the starboard string started falling back, falling back?
- A. Yes. Coming back, it broke the face wire, and the head barges had kind of started going this way.
- 7 Q. Head barges -- I'm repeating this for the recorder, so the 8 head barges started twisting to the right.
 - A. And we had the four left and I wanted him to ease down and try and pin the four, or the head barges, with the four that we had with the port face wire and the capstan line and just pin them against the hill so we didn't lose anything until a tug or somebody come to assist.
- Q. All right, keep going. You're doing a great job at describing it.
 - A. Once he did that, it hit too hard and it ripped the port string, the two left of four, ripped the port string off and broke the port face wire, so we really didn't have anything but a line, I think it was a two-part capstan line, I'm not positive, but it just -- there was nothing you could do with the chaos that was going on.

22 BY CWO

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- Q. If I can interject two questions. Do you have an idea of which barge initially hit that cell with the light?
- 25 A. I think it was the second barge out, the coal (ph.) load.

- 1 $\|Q$. Second barge out from the towboat, not the second row?
- 2 A. Right.
- 3 | Q. Second barge out being the IN005477?
- 4 A. Correct.
- 5 Q. Okay. Looking at the barge tow, that would be the third row
- 6 as we, the Coast Guard, counts rows from the back. Okay. But
- 7 | that's your best --
- 8 | A. Yes.
- 9 Q. -- opinion based on everything? Okay. And can you explain
- 10 | how you retrieved the IB1961? If I understand it, your vessel did
- 11 | retrieve that one?
- 12 A. Yeah, it was laying on the land right where the sign of the
- 13 | entrance to the canal is and once we had no success saving
- 14 anything on the bad side of the dike, we went back around, grabbed
- 15 | the empty with a capstan line, backed up, shoved to our bow
- 16 | rigging, tied it off in the fleet.
- 17 | 0. Okay. And that fleet being --
- 18 A. CGB Jeff fleet.
- 19 Q. The line across from old Jeffboat?
- 20 | A. Yes.
- 21 CWO Okay, old Jeffboat.
- 22 (Crosstalk)
- 23 CWO Okay. Does anyone else have any questions?
- 24 BY MR. KARR:
- 25 \parallel Q. I have some. Was anyone else in the wheelhouse with the

- 1 \parallel pilot that night? Or should I say when the contact was made.
- 2 | A. No.
- 3 || Q. All right. Is there anyone else awake during that watch?
- 4 | A. Yes, there's two deckhands on watch with him.
- $5 \parallel Q$. All right. Do those deckhands, can you describe to me what
- 6 | role they play when they are on watch --
- 7 || A. Well, at that time --
- $8 \parallel 0$. -- at that time?
- 9 A. -- they would've been getting ready, once you get through the
- 10 canal, the lock's right down around the corner, so they would've
- 11 | been ready to make the lock.
- 12 | Q. And what might that include? So if you could, you know --
- 13 and what might that include as they're getting ready for the lock,
- 14 where would they be on the boat, what would they be doing? Or
- 15 | where would they be, on the tow?
- 16 | A. They wouldn't -- I mean, there's cleanup duties, different
- 17 | things you do inside the boat and stuff, it's whenever the pilot,
- 18 | captain, whichever, says we're about to head for the lock, they
- 19 get ready, get their lifejackets on, make sure they got their
- 20 boots on and go whenever you get closer, I mean.
- 21 | Q. And that order had not been given?
- 22 | A. No, you have to make it down in the canal first and through
- 23 | the L&I Railroad Bridge, so they still had time before they
- 24 | actually had to go out on the tow.
- 25 | Q. And Captain, what's your rotation, your schedule, how many

- 1 | days had you been on the boat at this time?
- 2 | A. I just got on Thursday the 23rd. We do 2 weeks on, 2 weeks
- 3 off.
- 4 | Q. And where do you reside?
- 5 A. Where do I live?
- 6 0. Yes.
- 7 A. West Virginia. Gallipolis Ferry, West Virginia.
- 8 \parallel Q. Just curious, where did you join the boat? Where did you --
- 9 | beyond the 23rd, where did you go to join the boat?
- 10 A. Oh, where did I get on? Nucor, right below Markland Lock,
- 11 | mile 535.
- 12 | Q. You've been working with C&D Marine --
- 13 UNIDENTIFIED SPEAKER: C&B.
- MR. KARR: C&B. I could be 50 percent right.
- 15 BY MR. KARR:
- 16 $\|Q$. -- since August of '22. What kind of training and
- 17 | indoctrination did they -- what kind of indoctrination did they
- 18 give you, what kind of training and if they --
- 19 A. This is actually my third time back. I was there when I was
- 20 | a deckhand, got steersman, the port captain is actually the one
- 21 | who trained me. Once I got my license, back at that time they
- 22 | didn't have the one bigger boat and I ended up leaving there for a
- 23 | couple years, a few years, 2 or 3 years, came back, worked another
- 24 | 2-year stint, left again, went somewhere else for 8, 9 months, and
- 25 come back. And I just been back here since August again.

- 1 | Q. All right. So have you personally ever taken a vessel
- 2 | through the canals that we're talking --
- $3 \parallel A. \quad \text{Yes.}$
- 4 Q. -- talking about? And who were you -- what organization were
- 5 | you working for at that time?
- 6 A. I've done it for C&B, Excel (ph.) Marine, Borgeezi (ph.)
- 7 (indiscernible), Campbell's Transportation.
- 8 | Q. All right. And in all those passages and training, can you
- 9 | tell me, can you give me -- can you give us local knowledge of
- 10 what it is like to take a tow and how to take a tow through --
- 11 A. It's a challenging spot, one of the most challenging spots,
- 12 especially in high water.
- 13 $\|Q$. Can you describe what the challenges -- can you describe
- 14 | those challenges?
- 15 | A. Just once you come through the bridges, it's a narrow bridge,
- 16 | if the water's running, it pushes you out toward the dike, it's
- 17 | very challenging.
- 18 \parallel Q. And can you describe how the water pushes you out to the
- 19 dike?
- 20 | A. Once you get below that last bridge, it is the current, the
- 21 || force of it, wants to push you out toward the cell that we had
- 22 | impacted and that dike, that's under water, all the water shoots
- 23 | out that way toward the dam.
- 24 | Q. Is there any -- you know, if you know or based on your own
- 25 conclusions of what you've observed, what is it that causes the

- current to act that way at that point?
- 2 A. Just the flow of the river.
- $3 \parallel Q$. All right. When it comes to high water, what -- as the
- 4 | captain -- well, let me ask you this, describe your role as the
- 5 | captain, the master, the captain --
- 6 A. Overseeing the entire vessel, paperwork, the crew. You're in
- 7 | charge, you're kind of the boss of the boat.
- 8 Q. All right. As the boss of the boat, have you provided or did
- 9 you provide this pilot, you know, specifically, can you tell us
- 10 about any information you provided, advice, for him to consider in
- 11 operating in high water in general or at this place in particular?
- 12 A. Before I went off watch, we had discussed the transit and how
- 13 | -- I told him how it would do, what it would do, once he got past
- 14 | the bridge the current was going to want to push him that way.
- 15 $\|Q$. Can you describe any more discussion you had, was there any
- 16 | follow up to after you talked about the current pushing him this
- 17 | way?
- 18 | A. No.
- 19 | Q. Can't remember what his reaction was?
- 20 A. Not really.
- 21 | 0. Was there any specific discussion on how to best approach
- 22 | that -- I'll call it a turn, you know, after you come through the
- 23 | -- after you come through the L&I Railroad Bridge and then you
- 24 have to make the turn to starboard.
- 25 UNIDENTIFIED SPEAKER: That's Second Street Bridge.

1 MR. KARR: Pardon?

2 | UNIDENTIFIED SPEAKER: The Second Street Bridge, here.

MR. KARR: Yeah, oh.

4 UNIDENTIFIED SPEAKER: And then -- and then they entered the

5 canal.

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6 MR. KARR: Oh, yeah. Right.

UNIDENTIFIED SPEAKER: Yeah, then they entered the canal then it's the L&I bridge.

BY MR. KARR:

- Q. All right, so -- well, let me ask you this, was there any specific discussion about coming through the Second Street Bridge?
- 12 UNIDENTIFIED SPEAKER: Second Street bridge.

13 BY MR. KARR:

- Q. And then, you know, coming along the cells and then passing under the L&I Railroad Bridge.
- 16 A. I just told him to be careful, try and keep it above the sailing line, not to get below it.
- 18 Q. Thanks for mentioning the sailing line. So the sailing line,
- 19 is that -- how do you look at the sailing line, is that the line
- 20 you should be on or is that --
- 21 A. Not necessarily all the time. It's the channel, that's the
- 22 | -- the sailing line is the channel most people follow.
- 23 | Q. So you just mentioned something about stay above the sailing
- 24 | line?
- 25 | A. Yes.

- 1 | Q. Can you remember exactly what you said, giving him advice?
- 2 | A. No, just kind of told him to stay that way, drop in a little
- 3 | bit, don't -- stay to the left of the sailing line as much as
- 4 possible. Somebody once told me if you got the balls to drop it
- 5 | in there deep enough, it's kind of a straight shot through the
- 6 | railroad bridge, if not, it's kind of more of a turn. It's --
- 7 Q. All right. Now, describe to me -- describe to me the -- if 8 you had the balls, what does that mean? I mean --
- 9 (Laughter.)
- 10 BY MR. KARR:
- 11 | Q. Specifically, what would I have to do to demonstrate that?
- 12 A. Like I said, it's challenging, it's -- you have to worry when
- 13 | you do that, you have to worry about sliding the boat into the
- 14 | left descending bank, it's, I mean, dropping in there as far as
- 15 | you can without sliding too far and hitting the hill.
- 16 | Q. But how would you drop it in there, that's what I'm talking
- 17 | about, would you speed up or --
- 18 | A. It depends on -- I mean, it just depends. I mean, it's
- 19 | mainly by steering. If you need to goose it up a little bit, you
- 20 | goose it up or if you think you're going too fast, you slow down.
- 21 Q. All right.
- 22 | A. Or not really -- well, pull back, I should say.
- 23 | Q. Yeah. And here's a question to help you -- to help us with
- 24 | the investigation, if you reviewed the Rose Point afterwards, was
- 25 there anything that you saw from the data telling or interesting,

. \parallel you know, with regard to the current or the --

2 (Crosstalk)

A. -- you got -- it started, the current started pushing him and he got below it.

BY CWO

- Q. By below, you mean on the Indiana side?
- 7 | A. Yes.

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- Q. Oh, okay, just clarifying that. Are there any -- prior to
 just possibly back down, backing down was achieved, trying not to
 hit the light at the last minute, but any part of that approach to
- 11 | the Portland Canal require backing down?

mean, you back -- you wouldn't back this way.

- A. Normally, I wouldn't suggest trying to back up there, no, I mean, once you start backing, your head's going to take up -- I
- 15 | O. Yeah.
 - A. You would back this way and then your head goes and usually most people say it would be better to come ahead and try and drive out of it than to try and back up because then you have no control, you're losing speed. The faster you go, the more control you have.
 - UNIDENTIFIED SPEAKER: I know this is kind of an open investigation, not as formal as like a court or deposition, but in an objection, where it can be made, but I think I just want to note for the record this is very speculative, everything that we're kind of discussing right now.

1 CWO Oh, yeah. UNIDENTIFIED SPEAKER: I'll put that out there. 2 3 MR. KARR: I'm going to stop the -- I'm going to stop the 4 recording at 12:52 and we'll rejoin shortly. 5 (Off the record at 12:52 p.m.) 6 (On the record at 12:53 p.m.) 7 MR. KARR: Twelve fifty three, we weren't off -- we weren't 8 off the line long. 9 Oh, I'm good with my questions. CWO

12 Q. Since you've been back on this shift, as you were coming down

All right, let me see if I got another one.

- 13 the Ohio River, had you had any other -- had you personally had
- 14 | any experience with Coast Guard Vessel Traffic Services?
- 15 | A. Oh, yeah.
- Q. From what I understand, on the Ohio River they're only set up
- 17 | when there's high water?

MR. KARR:

BY MR. KARR:

- 18 A. Yes, 13 feet and above, I believe.
- 19 | Q. All right. As a captain, and this is for my knowledge, what
- 20 | service do they provide the mariners, what service do they provide
- 21 | you?

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- 22 | A. Pass along information, keep track of all the boats and in
- 23 case something would happen, they would know and they have certain
- 24 | check-in points, once you get to Twelve Mile Island, they check
- 25 you into the system. You check in at Six Mile Island and nothing

- 1 happened between there. And you check in at Waterworth,
- 2 | everything's good, nothing happened there. They let you know if
- 3 | somebody's coming down the river, coming up, they can hold you up
- 4 | if somebody's coming out of the bridges or if you're northbound,
- 5 | they can hold you up for a southbound vessel coming down through
- 6 the bridges.
- 7 ||Q|. Thanks for that explanation. While you were at the wheel,
- 8 did the VTS give you any orders to hold up at any time?
- 9 A. I was off watch. You don't check in until Twelve Mile, I was
- 10 off watch before we got to Twelve Mile Island.
- 11 | Q. How about any other time in the previous week? You know,
- 12 | since you joined the vessel on the 23rd.
- 13 | A. Well, after the incident, the next day, I would have to tell
- 14 | them I'm going -- we was going to retrieve the barge that we got
- 15 | off yesterday, back to the fleet. Any time we move it from one
- 16 | spot to the other in that area of McAlpine and Twelve Mile Island,
- 17 you have to check in with Vessel Traffic.
- 18 MR. KARR: All right, thank you. I have no more questions.
- 19 CWO Language I have no more questions. Does anybody else
- 20 have any more questions?
- 21 UNIDENTIFIED SPEAKER: No, thank you.
- 22 MR. KARR: Now, before he goes, this is Mike Karr with the
- 23 | NTSB, now remember, everybody's supposed to help us --
- 24 UNIDENTIFIED SPEAKER: Oh, yes.
- MR. KARR: -- so if you have anything that you think we

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    should've asked, let us know. And Captain, is there anything
 2
    that, you know, that we didn't ask that could help in our
 3
    investigation?
                        Not that I know of.
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         CAPT SUPPLE:
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                        Okay, well, thank you.
         CWO
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         UNIDENTIFIED SPEAKER: Are you guys good with releasing him,
 7
    because I'm going to have Randy pick him up and take him back.
 8
                        Oh, sure.
         CWO
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         MR. KARR: All right. And I will stop the recording at
    12:55.
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          (Whereupon, at 12:55 p.m., the interview concluded.)
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CERTIFICATE

This is to certify that the attached proceeding before the

NATIONAL TRANSPORTATION SAFETY BOARD

IN THE MATTER OF: QUEEN CITY BARGE BREAKAWAY

ON THE OHIO RIVER IN LOUISVILLE,

KENTUCKY, ON MARCH 28, 2023 Interview of David Supple

ACCIDENT NO.: DCA23FM025

DATE: March 30, 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.

Karen D. Martini Transcriber