UNITED STATES OF AMERICA

NATIONAL TRANSPORTATION SAFETY BOARD

Investigation of:

*

COAST GUARD VESSEL CG 29113 AND SAILING VESSEL *VANGUARD* TOWING ACCIDENT MAY 3, 2017

* Accident No.: DCA17PM012

Interview of:



U.S. Coast Guard Facilities New Orleans, Louisiana

Thursday,
May 11, 2017

APPEARANCES:

LUKE WISNIEWSKI, Marine Accident Investigator National Transportation Safety Board

Sector New Orleans
United States Coast Guard

District 8
United States Coast Guard

District 8 Legal United States Coast Guard

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INTERVIEW 2 (1:39 p.m.)3 MR. WISNIEWSKI: Okay. Good afternoon. My name is Luke 4 Wisniewski from the National Transportation Safety Board. 5 is May the 11th. The time is 1:39 p.m. We are at Sector New 6 Today we are interviewing -- and can you state your name 7 and spell it for the transcription, please? 8 MR. Ε. first name Yes, 9 as in is P Search and 10 Rescue Controller for Operational Unit. 11 MR. WISNIEWSKI: Great, thank you for that. We're here today 12 to interview you regarding the CG 29113 small boat and sailing 13 vessel Vanguard that occurred on May 3rd. Could we go --14 I'm going to first start off and just say that we're an 15 independent federal agency charged with determining the probable 16 cause of the transportation accident and promoting transportation 17 safety. We're not part of DOT or the U.S. Coast Guard, as you 18 know. And NTSB has no regulatory or enforcement powers. 19 Before I continue, can we go around the room and identify 2.0 everyone that's here? 21 Good afternoon. This is 22 Sector New Orleans. 23 Good afternoon, D-8 Legal. 24 Good afternoon. This is 25 District 8.

1 MR. WISNIEWSKI: Thank you. So the purpose of this investigation is to increase safety. It's not to assign fault, 2 3 blame or liability. However, NTSB cannot offer a quarantee of any 4 confidentiality or immunity from legal or license action. 5 We would like to record this interview to ensure it for its 6 accuracy. Do you have any objection to recording this? 7 Mr. are you okay with us recording this conversation? 8 9 MR. Yes. I am. 10 MR. WISNIEWSKI: The recording will then be transcribed and 11 you will have the opportunity to review the transcript before it 12 goes on the public docket. And it will have an errata sheet. And 13 just for technical and accuracy we ask that you review it and 14 provide us any changes needed. 15 Are you aware that you are allowed to have a representative 16 of your choice during this interview? I've been made aware of that. 17 MR. Yes. 18 MR. WISNIEWSKI: Okay. Do you need someone or is anyone 19 there with you? 2.0 MR. No one is with me and I do not need any 21 assistance. 22 MR. WISNIEWSKI: Okay, thank you very much. 23 INTERVIEW OF BY MR. WISNIEWSKI: 24 25 So let's go through then with your background, maritime

- 1 experience. So can you tell us when you joined the Coast Guard?
- 2 A. I joined the Coast Guard in 1983 -- excuse me, 1984 -- got
- 3 | married in 1983. I served until -- active duty until 2009, was a
- 4 quartermaster as the rated position as an E-7 when I retired.
- 5 I've worked in four command centers and had numerous boats, SAR
- 6 experience. And I've been a civilian SAR controller, operational
- 7 until since 2009.
- 8 My experience as a civilian, I was at Coast Guard Sector
- 9 Northern New England for 6 years, and I have been at operational
- 10 unit or SAR controller at New Orleans for a little over 2 years.
- 11 Q. Okay, thank you. Can you share with us your educational
- 12 background?
- 13 A. Yes. I've got an Associate Degree in Criminal Justice from
- 14 the Prime Junior College, additional two semesters from the City
- 15 College. And I've been to SAR school in terms of Coast Guard Sea
- 16 School. I've been to SAR school for four times. I was an
- 17 | instructor at the SAR school for 5 years. And I've been to law
- 18 enforcement school, law enforcement boarding officer school. And
- 19 I've had aids to navigation school, and that's about it. There's
- 20 some 1-week schools, but I have numerous one of those. I don't
- 21 | know if you want me to go into those?
- 22 Q. No. I think we're good there. That's a great background.
- 23 Thank you. That's a good description.
- Let's go into what your job title and position was and
- 25 responsibilities the night of May 2nd, your first involvement with

- 1 the sailing vessel Vanguard.
- 2 A. I came on the watch at 0500 in the morning. I'm responsible
- 3 for coordinating search and rescue missions, for pollution
- 4 response. Basically the operational unit is anything doing with
- 5 operations. NRC reports, contacting and getting information to
- 6 our pollution responder, also law enforcement to our law
- 7 | enforcement duty officer and to any investigators involved in
- 8 that, and also keep a chain of command, keeping our chain of
- 9 command including the response officer, the command duty officer
- 10 informed of all operational missions that were transpired and
- 11 assist as needed with the other missions.
- 12 Q. Thank you for that. Let's go right into now your -- May 2nd
- 13 you've come on board. You've relieved the watch. Can you --
- 14 interactions with the Vanguard as it came into you?
- 15 A. The Vanguard, I got the initial call from a friend that said
- 16 that their friends were -- had some issues and were disabled in
- 17 | their small sailing vessel; they couldn't go anywhere. They said
- 18 they were at the entrance -- she told me originally the eastern
- 19 entrance to the Rigolets. We found out later it was more into the
- 20 Rigolets. After I made contact with her friends, talked to her,
- 21 and we were able to determine a position and find out that they
- 22 | were aground, their original report was that they was aground and
- 23 they were requesting assistance.
- 24 We told them -- I stated the marine assistance policy,
- 25 maritime SAR assistance policy to them and told them that we would

need to issue a broadcast to see if any commercial responders or any Good Samaritan would be able to respond. We didn't get any response to that. At the same time, we briefed Station New Orleans and basically told them to get prepared to get underway. And they pretty much launched at the completion of the 10 minutes. Didn't really delay initiating any initial MARBs or marine

Didn't really delay initiating any initial MARBs or marine assistance request broadcasts.

They arrived on scene before I was relieved, but the coxon made a decision at that point that they could not assist and they could not go in there and salvage the vessel. So we told the owner/operator and his wife that we could take them off. At that point, from what I understand, it's kind of right there at the relief time when they got on scene, and basically they declined to come off the boat.

I learned later on the next day when I came in that we had gone out a second time to take them off the boat. They decided they needed to come off the boat and that the vessel was left at anchor aground.

Do you want me to keep going here or do you want me to --

Q. Yes, please.

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A. Elaborate more? When I came on watch in the morning I was told that the vessel was left there and both the owner/operator and his wife were taken off the previous evening on the second sortie that was launched out from Station New Orleans because it was too hazardous to get up there to try and do any type of

salvage.

2.0

Throughout the day we were monitoring, you know, the case, and we knew that it was aground. We got a report that afternoon from St. Tammany Sheriff's Department that they had a sailing vessel that was adrift, unmanned and adrift, but we had requested they try to get to the boat and secure it. And they said they weren't allowed to do that with the weather conditions the way they were.

So basically at that time I briefed Station New Orleans again, the CDO and everybody was involved in this process, to see if they could go get underway, get out there and corral it because it was transiting towards the twin spans, which we were afraid if it hit that it could cause some damage to the boat and to the bridge. And see if they could get on scene to try to stabilize the situation before it got worse.

During this time, I attempted to contact the owner, I would say at least five or six times, and the friend. I did make contact with the friend, the original friend. I can't remember her name. And she attempted to get the wife of the owner/operator again, but I never heard back from them, to let them know that their boat was adrift and it was basically drifting into harm's way and that they would be responsible for any damage that it caused. She attempted several times but apparently she was never able to get in touch with them.

This is right around relief time when I'm getting relieved.

The last thing that I was aware of was that the small boat, the 29 out of Station New Orleans, was on scene and they were evaluating the situation. They had been told that when they get out there to basically reassess the GAR. I think -- I tasked that, and I think that the CDO office also had tasked it to reassess the GAR. I -- and then I was pretty much relieved from watch.

On the way across -- I live in Hickson (ph.) so I was transiting across the twin spans, and I looked out to see if I could see anything with it. I didn't see anything, you know, so I called the operation center at that time talking to Petty Officer Kersten, and asked him what the status of the case was, if they had gotten out there. And he said that they had gotten out there and they had that boat under tow. And that's pretty much where I left it at. I figured everything was taken care of.

The next time I came in on watch I heard that the vessel had gotten the prop fouled and become -- the 29 had gotten the prop fouled and basically, while they were attempting to either shorten the tow -- and this is all what -- hearsay that I heard, not that I got directly.

Q. Right.

2.0

A. So but this was from the watch commander I relieved. I think it was that Friday, the following Friday. And said that they had drifted -- become a disabled boat and it drifted up against the Highway 11 Bridge and hit one of the pilings and I guess crushed the window bow on one side and the vessel took on water and sank.

The only other thing I have to add to that, I received a call from the owner/operator that Friday asking me if I had an exact position of where the boat sank because he was looking to get somebody out there for it. I had — the only thing I had was the position that was tasked to me and that I could see in this whole — which I passed that to him. And that was about the end of the conversation. He said he was going to attempt to get someone out to salvage it. I know an NRC report was done on it earlier and that's what I pretty much went by, I believe. I think I looked up the NRC. So the — that's pretty much it with my involvement with it.

I know the first day that they went out -- to clarify, they went out with two boats because there was two boat (indiscernible). I think the 45 went out and the 29 also went out, so -- and neither one of them could get up that close to the boat from what I remember. But that was -- both those cases were happening -- both days were right at the end of the day. So it was kind of like on the transition period when we're doing a watch relief, so --

- Q. Okay. Well, thank you for that. Luke, NTSB. Just wanted to dive in a little bit more on the pass-down from what you can remember as a group, and really what came from the SMC, CDO down to you back to the station --
- 24 A. Okay.

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25 Q. -- on, you know, roughly the -- before you passed it over.

So I'm interested to know what was -- what were you told to do and what was actually, you know, what was relayed to the station OOD?

A. No, I did not talk to the SMC. I talked to the CDO.

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Basically want to make sure that the operational risk management was reviewed and that everything was going to be done safely. And that was passed, I believe, over to the station and to the -- when the vessel got an opening they were supposed to -- the 29 I think was supposed to re-evaluate, and as far as I know that took place.

Just basically we -- and I -- when I talked to Station New Orleans, basically just reiterated that the maritime SAR assistance policy that -- because the owner also was trying to -- when he's saying, well, will you refloat it? And I said we cannot make that decision until we get on scene. And the coxon will make the decision at that time if he thinks it's safe to refloat the vessel. This is the first day, okay?

And basically from what I -- and that's when I got relieved, so from what I understand, it was -- when he got out there they declined. They were pretty much declining when I was getting relieved. They didn't want to come off the boat. It was right there within 5 or 10 minutes of the relief time one way or another. They didn't want to come off the boat.

And I found out for sure the next morning that they did not come off the boat when we first went out to get them, but they came off later, that we went and did a second sortie to get them off the boat that night. Did that answer the question?

- 1 Q. It did. And I guess I want to now understand as far as what
- 2 was passed to the -- to your reliefs regarding weather that
- 3 afternoon?
- 4 A. The -- in terms of what the weather was like, the only thing
- 5 I found it doing that it was the -- it was windy. And what we do
- 6 when we do a watch relief, we do another GAR model every time we
- 7 do watch relief. So I don't know what they came up with, but we
- 8 in the process we review the GAR, the wind, the weather and
- 9 everything else when it comes to risk management. Okay? So we
- 10 review all that stuff and they had had their own watch.
- I tried to remember what our GAR score was for the day.
- 12 Right now I can't honestly remember. I can't remember what that
- 13 was. I know weather was an issue. I believe the wind was kicking
- 14 up pretty good, the seas were pretty choppy.
- And the second day it was the wind was whipping pretty good
- 16 and then I guess that's why it broke free from it. I was told the
- 17 | vessel was at anchor and they put the anchor out but -- and it was
- 18 aground, but it came free. So it broke or was dragging it or
- 19 something. So apparently the wind was coming through pretty good.
- 20 |Q. Can you discuss a little bit, we've heard now that the
- 21 St. Tammany's Police Department was on the water that day and that
- 22 that's how it was reported to you.
- 23 A. Correct.
- 24 Q. Do you know if it was relayed up to you? Can you recall any
- 25 of that conversation?

- 1 A. I did have a -- it was relayed to us basically -- I'm trying
- 2 to remember. It came through the SU saying that St. Tammany, and
- 3 then I took the call and they said they were -- that they would --
- 4 | it was floating free and that they were not allowed -- we asked
- 5 them to go corral the boat so before it could cause any damage.
- 6 And we were told by them that they could not do it because of the
- 7 weather conditions. They were not allowed to take anybody in tow
- 8 or do anything when the winds exceeded what they were.
- 9 Q. Okay. Is that pretty much all that you -- okay. So they
- 10 | couldn't take it under tow?
- 11 A. They couldn't do it. They kept an eye on it for a little
- 12 while, but the way we were able, the second day, to reestablish
- 13 | the position is we talked to the Highway 11 railroad bridge
- 14 tender, who gave us an approximate position. And that was passed
- 15 to the 29 when it was going out there, that that's what they were
- 16 | seeing. I passed it to the station and I believe the radioman
- 17 passed it -- our communications unit passed it to 29. And when
- 18 they -- the new position, and this was probably somewhere around
- 19 4 -- 1630.
- 20 Q. Thank you for that. Now I just want to go into -- we've
- 21 | heard from a couple other interviews we've had here today about
- 22 you ran a drift model for the sailing vessel?
- 23 A. The -- well, I put one in there where it might be, yeah.
- 24 Q. And what information did you use to --
- 25 A. That's used from environmental data systems, EDS systems that

- 1 are located within the SAROPS program.
- 2 Q. Okay. So what inputs do you put in? Current, wind?
- 3 What's --
- 4 A. Right. Well, what we do is we have a -- the way SAROPS works
- 5 is you put in what your search object is. At that point I put in
- 6 what the -- that the sailboat de-masted, being pushed. You put in
- 7 | what your tide and currents are, and I believe I -- I'd have to
- 8 double check, but I think I used just regular tides and currents
- 9 for that insert data and then I used the NAAS (ph.) winds, which
- 10 is the North American (indiscernible) System, which is local one
- 11 | that we use most of the time there. And that drifted it out in
- 12 between the twin spans and the Highway 11 Bridge.
- 13 Q. Okay. Thank you.
- 14 A. I don't know how it got through the twin spans without
- 15 | touching anything else. I don't know. It could have gone right
- 16 through, like, a building.
- 17 MR. WISNIEWSKI: Okay. I'm going to open up the floor to
- 18 other investigators for questions. Thank you. That's all I have
- 19 at this time.
- 20 MR. Okay.
- 21 BY
- Q. Good afternoon. This is with the Sector.
- 23 A. Yes, sir.
- Q. Did you have anyone else on watch with you?
- 25 A. Yeah. I was breaking in with Mr. Powell.

- 1 Q. Okay. Do you know --
- 2 A. And we were --
- 3 Q. Go ahead.
- 4 A. Yeah, he made several phone calls, too.
- 5 Q. Okay. Do you know who made the decision to tow the sailboat?
- 6 A. To do what, sir?
- 7 Q. To tow the sailboat?
- 8 A. For that afternoon? No. I was getting the -- I was on watch
- 9 before -- they were just arriving on scene from what I understood
- 10 from what was passed to me. We -- I passed to my relief that the
- 11 29 was underway and that they were en route over there to get it.
- 12 The bridge keeper was keeping an eye on it and they said it was --
- 13 I think it was approximately half a mile to a mile away from it
- 14 and drifting towards the bridge. And that's the last information
- 15 | I passed to my watch relief.
- 16 Q. Okay. Thank you. I'd like to ask a process question. Is it
- 17 | common to relieve the watch in the middle of cases?
- 18 A. Well, yeah, we do it pretty regularly. It just depends on
- 19 what the case is. I mean, we make sure that everyone -- you know,
- 20 | if we have a SAROPS running that everybody can get into the SAROPS
- 21 and everything. That's what I do. It's not uncommon to stay for
- 22 a -- you know, 30 minutes maybe at the most, to carry over just to
- 23 make sure.
- 24 And depending on what time the case comes in, you've got to
- 25 make sure and catch up the MISLE entries and everything else

because that's your responsibility before you leave. So what we did was we just continued the previous MISLE case. We reopened it and basically went from that point on because it was the same case.

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The initial report was we didn't know for sure. That's why we were -- also we launched -- it's a good point -- that we launched Station New Orleans out there. We were 99 percent sure that it was the same boat, the sailboat that fit the description according to the St. Tammany, but we wanted to get them out there just to verify. What we were looking to get also that was not gotten the previous night, was the Florida numbers for the boat to help us confirm that this was the boat.

But when they got on scene they determined it, but I wasn't there when they got on scene from what -- so but when I left we were 99 percent sure that this was the same sailboat, fit the description, everything matched up. We just did not confirm the Florida numbers with it because they had not been recorded from the previous night. Nobody had those and I don't know why those weren't gotten, but we were going under the assumption that it probably was the sailboat, the same sailboat, but we were still getting another boat out there just to make sure it was. And that's one of our other underlying conditions why we sailed out there. It was to try to keep it from worsening, the situation worsening.

Q. Great. Thank you. Well, I have one more question. Did you

- 1 know anything about the condition of the sailboat, material
- 2 | condition of the sailboat?
- 3 A. I did not know. The only thing I heard was that it was
- 4 adrift and that was from St. Tammany and that they couldn't get
- 5 | it. That's basically it. He gave me a description what it looked
- 6 | like. I asked him if it was, I believe -- I did talk to the
- 7 deputy one time and I think Mr. Powell might have talked to him
- 8 once before that. I'm not positive. I got basically confirming
- 9 what the description was. And that's why we come to the
- 10 | conclusion that it was probably the same sailboat.
- But I did not have any -- in terms of if there was any damage
- 12 to the sailboat, I did -- I was not aware of what the damage was,
- 13 | if there was any.
- 14 Great, thank you. I don't have any further
- 15 questions at this time.
- 16 BY
- 17 Q. This is Hey, sir, how you doing?
- 18 A. Good, sir. How are you doing,
- 19 Q. I'm doing good. So I want to try to get this -- you said you
- 20 | input a local wind into -- for your drift model. Was that a -- do
- 21 | you recall what that wind speed was, sir?
- 22 A. I don't. I'd have to look at the SAROPS. It would -- what
- 23 | it does is it automatically downloads what the wind is doing at
- 24 that time. You basically put a box around where you're searching
- 25 and it brings in the environmental data from that and it plugs it.

- Now, there should be -- in the MISLE itself it should be --1 2 winds should be there for the first day of the case. The second 3 day there should be another place for the wind for when we 4 basically -- we didn't reopen the case. It was still pending, but there should have been a second wind input in when the boat got on 5 6 We usually wait until the boat gets on scene and tasks us 7 with what the environmental conditions are. And then we confirm that. We confirm the environmental data that was put into the 8
- 10 Q. Okay. So at no time during your watch did you hear about any
- 11 on-scene weather conditions, either from the Coast Guard, SRU,
- 12 St. Tammany or even the bridge tender? Did any --

SAROPS strip with the on-scene unit.

- 13 A. The only indication as to wind was from that -- was basically
- 14 St. Tammany when they said that it was -- it exceeded their
- 15 capabilities because of wind out there. I did not hear any -- we
- 16 did get -- there was a GAR model initially underway for the
- 17 station, but we didn't, we didn't get what their environmentals
- 18 were, but they did not say it was exceeding their capabilities.
- 19 Q. Okay.

- 20 A. Now, in the -- I'm trying to remember. They actually passed
- 21 the GAR to us before I left, and I don't remember a GAR --
- 22 Q. Okay.
- 23 A. -- went down on scene and did an evaluation. But they were
- 24 basically asked to do that.
- 25 Q. Okay. So when you were headed -- you'd been relieved. You

- 1 were headed home. You were on the twin span and you said you
- 2 | called your relief. I'm going to ask you what -- would you hazard
- 3 to guess what the actual wind was or --
- 4 A. It was whipping pretty good. It was whipping pretty good
- 5 across the twin spans.
- 6 Q. Okay. That --
- 7 A. I drive a -- I drive a Prius, so I don't know if I can -- it
- 8 gets blown around by a 10 or 15 -- I think probably about at least
- 9 | 15 to 20 at least, maybe seeing gusts up to 25 coming across
- 10 | there. It's kind of hard to tell right there.
- 11 Q. Understood. I make that commute.
- 12 A. I'm low, I'm low to the ground so it could have been higher
- 13 than that, but it was moving me around. It was moving the car
- 14 around a little bit.
- 15 Q. Okay.
- 16 A. So to do that it would have to be pretty, pretty big.
- 17 Q. Okay. Great, thank you for that. Let me ask you, were --
- 18 I'm still trying to get in my head how -- who actually
- 19 communicated to whom at the station what the tasking was? Did you
- 20 make that initial phone call as the qualified OU to the Station
- 21 New Orleans OD?
- 22 A. Yeah. We called them. I called them and told them that we
- 23 needed them underway if they could, you know. We had the boat
- 24 | that was adrift. It was drifting and if they could go out there
- 25 and see if they could do something with it. And I didn't get any

- 1 pushback that they couldn't go.
- 2 Q. Okay.
- 3 A. So nothing was told to me, you know, that they couldn't go
- 4 and they couldn't do it. I mean, I always -- if a coxon says they
- 5 | can't do something or if it's too hazardous, then that's their
- 6 call.
- 7 Q. Right.
- 8 A. And I'm not going to --
- 9 Q. Right.
- 10 A. -- force a boat to get underway --
- 11 Q. Right.
- 12 A. -- if it's not safe. I mean it's --
- 13 Q. Right. But you did indicate that this would be -- that a tow
- 14 | would -- is probably going to be what your expectation is as to
- 15 how that --
- 16 A. Well, I can't remember. I don't think I said tow. I said,
- 17 | you know, things -- see if we could stabilize it, which the only
- 18 way to stabilize it would be to tow it, so --
- 19 Q. Okay. Okay.
- 20 A. So I -- the -- when I left the basic (indiscernible)
- 21 operations for it was, when I briefed my relief, was they're going
- 22 out there to take a look at it and see if they can do anything
- 23 with it.
- 24 Q. Okay. Do you recall whom that you spoke with at Station New
- 25 Orleans? Was it the --

- 1 A. I don't --
- 2 Q. -- OD, break in OD?
- 3 A. I think it was the OD. I can't remember for sure.
- 4 Q. Okay.
- 5 A. I'm sorry.
- 6 Q. Okay. Were you aware that Station New Orleans decided to
- 7 | launch a 29 for this case? They were going to trailer to the
- 8 north shore and use a 29?
- 9 A. I know they had -- no, that's what I heard they were going to
- 10 do is they're going to trailer it. And so I assumed they looked
- 11 everything over and that was the best way to do it.
- 12 Q. Okay. Okay. Were you aware that the coxon that they had
- decided to send on this sortie was a brand new coxon and was --
- 14 A. No, I found that, I found that out I think on the Friday --
- 15 Q. Okay.
- 16 A. -- when I came back.
- 17 Q. Were you aware that the coxon that they chose to send was
- 18 also limited to daytime only sorties?
- 19 A. No.
- 20 Q. Okay.
- 21 A. But it was still light when all this went down, so --
- 22 Q. Understood.
- 23 A. I was not aware. I was not aware of that, no.
- 24 Q. Okay. Do --
- 25 A. I did not know any of the -- and I'm trying to remember if we

- 1 got the GAR in before -- they said what their GAR was when they
- 2 | were leaving. I don't remember if it came before I left, to tell
- 3 you the truth.
- 4 Q. Do you recall whether or not you or your break-in when
- 5 | communicating with Station New Orleans passed that St. Tammany
- 6 said that they couldn't handle this, that they couldn't tow the
- 7 boat because it had exceeded their agency's parameters?
- 8 A. Well, it was passed -- I told the -- when I first talked to
- 9 them from whatever number I told them that we received a report
- 10 from St. Tammany.
- 11 Q. Right.
- 12 A. They weren't able to do anything with it because it was
- 13 outside their capabilities.
- 14 Q. Okay. Okay.
- 15 A. They can't do it with the wind.
- 16 Q. Okay. So and that was via phone? You communicated that via
- 17 | phone so we should have a --
- 18 A. Yeah. It should be in there, I think.
- 19 Q. Great. Okay. Okay. I'm just trying to get a feel for
- 20 | whether the station realized the on-scene conditions, what they
- 21 were. So that's all I'm trying to get at, sir. I have no
- 22 | further --
- 23 A. It should be in the entry that when we first got notified.
- 24 It should be in there with what was passed.
- 25 Q. Okay.

- 1 A. I think that's all --
- 2 Q. Okay. I have no further questions at this moment.
- 3 A. (Indiscernible) so I'm not sure if he entered it or I did.
- 4 So --
- 5 Q. Okay.
- 6 A. I try to let the break-in do most of the work.
- 7 That's good. That's good.
- 8 BY MR. WISNIEWSKI:
- 9 Q. Luke with NTSB. Can you go through -- you indicated that the 10 bridge tender operator contacted. Did they contact you directly?
- 11 A. What's that? No, we made the -- we looked it up and we
- 12 contacted them so they could give us an idea of what was going on
- 13 | with it, to see if they could see it, because we were -- when I
- 14 drifted it it was drifting in between the two. So we wanted to
- 15 know if they could see it. And at first they said no and then we
- 16 contacted -- they called us back and then they said, yeah, I got
- 17 | it.
- 18 So at that point it was like a mile away but it was -- and we
- 19 asked them where it was drifting. They said it was drifting
- 20 | towards the bridge slowly. And Mr. Powell, I believe, talked to
- 21 them and he's the one that took that information. So, and that's
- 22 | what was passed over to Station New Orleans.
- MR. WISNIEWSKI: Okay, thank you. That's all I have.
- 24 That's all I have.
- 25 BY MR. WISNIEWSKI:

- 1 Q. Okay. Before we conclude this interview, we thank you for
- 2 your time, especially on your holiday time off.
- 3 A. No problem.
- 4 Q. So before we stop here, though, can I ask you is there
- 5 anything you'd like to add or change?
- 6 A. No, but I would like to review my initial entries, just make
- 7 | sure everything -- because I'm trying to remember this all from
- 8 memory today. You know, I didn't review the MISLE. And like I
- 9 said, if it's not documented then it wasn't done. So to kind of
- 10 refresh my memory on some of these things, because I'm kind of
- 11 doing this all from memory. So, but I -- to the best of my
- 12 knowledge it's correct.
- So the -- it started out as like a pretty benign case type of
- 14 thing. On the second, in my opinion, it was like one of the ones
- 15 that we get pretty typical, boat ran aground, sailboat ran
- 16 aground. We couldn't do anything with it. And we were -- I
- 17 | thought -- the people didn't want to come off of it from what I
- 18 heard later on and then they were taken off. Then the next day
- 19 basically, you know, we got the report, we didn't -- we wanted to
- 20 | try to limit the damage and just confirm that this was the same
- 21 | boat. I mean, we were not 100 percent sure that this was the same
- 22 | boat, but we were confident enough to where we were prosecuting as
- 23 such, but we wanted to get somebody out there, eyes on it to
- 24 | confirm that and verify the information. So that was playing into
- 25 lit.

- 1 Q. Okay, thank you for that. Yes, and understood you're
- 2 grabbing all of this from your memory.
- 3 A. Right.
- 4 Q. You're doing the best you can as far as recalling the events
- 5 as they unfolded. We really appreciate it.
- 6 A. So Mr. Powell --
- 7 Q. This helps us as an --
- 8 A. -- you know, was briefing anything, he was talking on the
- 9 phone. So I -- you know, between the two of us, the MISLE entries
- 10 were being done. So that should be a pretty good record of
- 11 exactly what was transpiring to that. I know you want an input
- 12 what we were thinking at the time, but -- so hopefully I've been
- 13 able to give you that, what my logic and my process was in order
- 14 to accomplish this and bring resolution to the case. So basically
- 15 | I hope you've got a good picture from that. If not, you know, can
- 16 | I clarify anything?
- 17 Q. No, that -- understood. And we thank you for that.
- I quess I have one just final question as far as, you know,
- 19 you've had some time now to think about it. There's not been
- 20 | really a hotwash or lessons learned yet developed, but is there
- 21 anything that you'd like to suggest to us today about -- for
- 22 preventing this type of reoccurrence?
- 23 A. Oh, well, the, you know, hindsight's 20/20. I rely on my
- 24 station and their knowledge of their own personnel to basically,
- 25 you know, come up with their GAR model of the -- I wish I would

- 1 have known that it was, you know, a less experienced person there,
- 2 | but the -- everything -- the first -- and I don't know if the
- 3 coxon for the first day was the same the second day. But
- 4 everything the first day seemed like it went according to Coast
- 5 Guard policy. We went out there. We couldn't do anything with it
- 6 so we offered to take them off. They didn't come off, so then
- 7 they called back later, and we took them off.
- 8 The second day this was, like I said, trying to keep the
- 9 situation to get worse and hit the bridge, do some damage to the
- 10 bridge and then also just positively identify the boat. So I
- 11 mean, I think everybody was trying to do the right thing in it,
- 12 | but -- so I hate that it happened.
- MR. WISNIEWSKI: Well, okay. We'd like to just go around the
- 14 table one more time. Any questions?
- 15 BY
- 16 Q. Hey, so this is I just wanted to
- 17 | remind you that the mishap, Commandant's Mishap Board, and I think
- 18 that Mr. Lall (ph.), let you know as well, they would like to
- 19 interview you also.
- 20 A. Okay.
- 21 Q. I'm not sure whether they're going to do it telephonically or
- 22 not. Mr. should pass that information to you, but just
- 23 wanted to remind you that they're looking to interview you as
- 24 well.
- 25 A. Okay.

- Q. So and appreciate, really appreciate you making yourself available on leave.
- 3 A. Okay. And you said that was going to be sent to me for me to
- 4 review? And now I do have a question for you. Do you want me, if
- 5 | there was anything that I remember in the -- refresh my memory
- 6 with the MISLE or anything like that and make corrections to that
- 7 or just -- are you just going to compare the two? I don't know if
- 8 you want -- you said for my review and for my signature and
- 9 everything. And then do you want me to change it or you just want
- 10 me to make notations to it? How do you want me to do that?
- MR. WISNIEWSKI: Oh, so let me clarify. That's for the
- 12 transcript from this recording.
- MR. Oh, okay.
- MR. WISNIEWSKI: You'll have the opportunity to review it
- 15 and --
- MR. Okay.
- MR. WISNIEWSKI: -- check for its accuracy. So if there's
- any words, anything that transcribed, misheard, we want you just
- 19 to correct that. That's all.
- Oh, okay. That sounds good. I
- 21 (indiscernible).
- MR. WISNIEWSKI: It should be a very benign task, but you'll
- 23 have exactly what you said. You'll have your own record of it.
- 24 MR. Okay.
- MR. WISNIEWSKI: And we just ask, you know, for its accuracy

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1
    to let us know --
 2
                        When you -- when they send that to me, do I
         MR.
 3
    need to sign that it's accurate?
 4
                           There is. There will be an errata sheet
         MR. WISNIEWSKI:
 5
    attached to it, correct. And it's --
 6
         MR.
                        Okay.
 7
         MR. WISNIEWSKI: -- pretty much spelled out what you need to
8
    do on that transcript form.
 9
         MR.
                        Okay. I should be back in town by next Tuesday
10
    or Wednesday.
11
         MR. WISNIEWSKI: Okay. It's not --
12
         MR.
                        I go on duty -- I don't have duty until that
13
    following Friday.
14
                           Okay. It's not that quick. It's going to
         MR. WISNIEWSKI:
15
    take about a month.
16
         MR.
                        Okay. All right.
17
         MR. WISNIEWSKI: Appreciate your time. This concludes the
    interview. The time is 2:19.
18
19
          (Whereupon, at 2:19 p.m., the interview was concluded.)
2.0
21
22
23
24
25
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CERTIFICATE

This is to certify that the attached proceeding before the

NATIONAL TRANSPORTATION SAFETY BOARD

IN THE MATTER OF: COAST GUARD VESSEL CG 29113 AND

SAILING VESSEL VANGUARD TOWING

ACCIDENT MAY 3, 2017

Interview of

ACCIDENT NO.: DCA17PM012

PLACE: New Orleans, Louisiana

DATE: May 11, 2017

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.

Teresa Holevas Transcriber



National Transportation Safety Board

Washington, D.C. 20594

Transcript Errata

Subj: USCGC NOLA RB-S 9113 and S/V Vanguard towing accident on May 3rd, 2017

Accident No.: DCA17PM012

Γο: Maria Control October 1980 Inc. USCG GS-Civilian

Dear Mr.

Enclosed with this email is a copy of the transcript of interview for the towing accident that occurred on the evening of May 3rd, 2017 with United States Coast Guard Station New Orleans CG NOLA RB-S 291113 and S/V Vanguard in Lake Pontchartrain, Louisiana. Kindly review this transcript for accuracy and provide corrections, if any, in the attached table. Please print, sign, and return it to me via email by September 15th, 2017.

Thank you in advance for your attention to this matter. If you have any question regarding the process please feel free to contact me.

I look forward to your response.

Best Regards,

Luke Wisniewski

Investigator-in-Charge (IIC)
Office of Marine Safety
National Transportation Safety Board
490 L'Enfant Plaza East, S.W.
Washington, DC 20594

Office: Fax: (2



Transcript Errata

TABLE OF CORRECTIONS FOR TRANSCRIPT INTERVIEW WITH **RECORDED ON May 11, 2017**

PAGE	LINE	CURRENT WORDING	CORRECTED WORDING
NUMBER	NUMBER		
6	13-14	Yes. I've got an Associate Degree in Criminal Justice from the Prime Junior College, additional	Yes. I've got an Associate Degree in Criminal Justice from the Hinds Junior College, additional two semesters from the
Sec.		two semesters from the City College, prime	Mississippi College.
6	15-16	And I've been to SAR school in terms of Coast Guard Sea School.	And I've been to SAR school 4 times.
7	4-5	Basically the operational unit is anything doing with operations.	Basically the operational unit is responsible for anything dealing with operations.
7	5-11	NRC reports, contacting and getting information to our pollution responder, also law enforcement 0 enforcement duty officer and to any investigators involved in that, and also keep a chain of command, keeping our chain of command including the response officer, the command duty officer informed of all operational missions that were transpired and assist as needed with the other missions.	The OU ideals with NRC reports, contacting and getting information to our pollution responder, also law enforcement, and notify investigators of cases they need to be aware off. Also I am required to keep a chain of command briefed. This includes the response officer, the command duty officer, SMC, and Commanding Officer of all operational aspect of missions that have transpired.
7	15-19	The Vanguard, I got the initial call from a friend that said that their friends were had some issues and were disabled in their small sailing vessel; they couldn't go anywhere. They said they were at the entrance she told me originally the eastern entrance to the Rigolets.	The Vanguard, I got the initial call from a friend that said that their friends were at the entrance to the Rigolets had some issues and were disabled in their small sailing vessel; they couldn't go anywhere. She told me originally the S/V was at the Eastern entrance to the Rigolets.
7	20-23	After I made contact with her friends, talked to her, and we were able to determine a positon and find out that they were	After I made contact with the owners of the S/V, and we were able to determine that their position and find out that they were aground, their original report was that they



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o get
e or
et on



		on scene to try to stabilize the	scene to try to stabilize the situation before
		situation before it got worse.	it got worse.
9	17	say at least five or six times, and	say at least five or six times, and the friend. I
		the friend. I did make	did make with negres.
10	2	out of Station New Orleans, was	out of Station New Orleans, were getting on
		on scene and they were	scene and they were evaluating
		evaluating	
10	4	basically reassess the GAR. I	basically reassess the GAR. I believe I
		think I tasked that, and I think	tasked that, and I think
10	5-6	that the CDO office also	that the CDO office also had tasked it to
		had tasked it to reassess the	reassess the GAR. I was then pretty much
		GAR. I and then I was pretty	relieved of watch
		much relieved from watch.	
10	7	On the way across I live in	On the way across I live in Picayune, Ms)
		Hickson (ph.) so I was	so I was
10	16	gotten the prop fouled and	gotten the prop fouled and become
		become the 29 had gotten the	disabled. The 29 had gotten the prop
10	18	the tow and this is all what -	The tow and this is all what heard from
		- hearsay that I heard, not that	another watch stander it's- hearsay that I
			heard, not that
10	21	So but this was from the watch	So but this was from the watch operation
		commander I relieved. I think	duty Officer I relieved. I think
10	23	drifted become a disabled boat	Drifted against the bridge after becoming
		and it drifted up against the	disabled. The boat then t drifted up against
			the bridge
11	4-5	somebody out there for it. I had	somebody out there for it. I had the last
		the only thing I had was the	posn from the case so I passed the only
		position that was tasked to me	thing I had was the position that was passed
		and that I could see in this whole	to me and that I could see in MISLE.
11	10-11	the NRC. So the that's pretty	the NRC. So the that's pretty much it with
		much it with my involvement	my involvement with it.
		with it.	
11	12-14	know the first day that they went	know the first day that they went out to
		out to clarify, they went out	clarify, they went out with two boats
		with two boats because there	because there was two boat training
		was two boat	
11	14-17	I think the 45 went out and the	I think the 45 went out with the 29 because
11	14-17	29 also went out, so and	they were out training. Neither one of them
		neither one of them could get up	could get up that close to the boat from
		that close to the boat from what	what I remember. But that was on at the
	<u> </u>	mat close to the boat from what	what i femember. But that was on at the



	1	I remember. But that was both	same time as another case that was
		those cases were happening	happening. Both days were right at the end
	İ	both days were right at the end	of the day
		of the day	01 th2 day
11	17-19	So it was kind of like on the	So it was kind of like on the transition period
11	17-13	transition period when we're	when we're doing a watch relief.
		doing a watch relief, so	when we're doing a water rener.
12	6-8	I believe, over to the station and	I believe, over to the station and to the OOD
14		to the when the vessel got an	when the vessel got an underway they were
		opening they were supposed to -	supposed to conduct GAR. The 29 was
		- the 29 I think was supposed to	supposed to re-evaluate, and as far as I
		re-evaluate, and as far as I know	know that took place.
		that took place.	Kilow that took place.
		Just basically we and I when I	Just basically we talked to Station New
		talked to Station New Orleans,	Orleans, basically just reiterated that the
		basically just reiterated that the	maritime SAR assistance policy.
		maritime SAR assistance policy	martine state assistance poney.
12	11-12	that because the owner also	That's because the owner also was trying to
	1111	was trying towhen he's saying,	us to refloat. when he's kept saying, well,
		well, will you refloat it?	will you refloat it?
12	16	And basically from what I and	And basically from what I remember, and
		that's when I got relieved,	that's when I got relieved,
12	17-18	so from what I understand, it was	so from what I understand, it was when we
		when he got out there they	got out there they declined.
		declined.	
13	4-5	The in terms of what the	In terms of what the weather was like, the
		weather was like, the only thing I	only thing I found it doing that it was windy.
		found it doing that it was the it	
		was windy.	
13	16-18	I was told the vessel was at	I was told the vessel was at anchor and that
		anchor and they put the anchor	they put the anchor out but broke free. it
		out but and it was aground,	was aground, but it came free.
		but it came free.	
14	1-2	I did have a it was relayed	I did have a conversation it was relayed to
		to us basically I'm trying to	us basically from St. Tammany 911. I'm
		remember.	trying to remember.
14	2-5	It came through the SU saying	It came through the SU saying that St.
		that St. Tammany, and then I	Tammany, and then I took the call and they
		took the call and they said they	said they were o/s and that it was floating
		were that they wouldit was	free and that they were not allowed to tow
		floating free and that they were	we asked them to go corral the boat so



		not allowed we asked them to	before it could cause any damage.
		go corral the boat so before it	before it could cause any damage.
		could cause any damage.	
14	6-7	And we were told by them that	And we were told by them that they could
14	0-7	they could not do it because of	not do it because of the weather conditions
		the weather conditions.	And size of vessel.
14	11-14	They couldn't do it. They kept an	They couldn't do it. They kept an eye on it
14	11-14	eye on it for a little while, but the	for a little while. The way we were able to
		way we were able, the second	relocate it the second day was through
		day, to reestablish the position is	talking to the Highway 11 railroad bridge
		we talked to the Highway 11	tender, who gave us an approximate
	,	railroad bridge tender, who gave	position.
		us an approximate position.	P-0-11-0-11
14	16-17	I passed it to the station and I	I passed it to the station and I believe the
		believe the radioman passed it	radioman passed it to the 29. Our
		our communications unit passed	communications unit passed it to 29.
		it to 29.	•
14	17-19	And when they the new	And when they got the new position, it was
		position, and this was probably	probably somewhere around 4:30 or 1630.
		somewhere around 4 1630.	
14	23	The well, I put one in	The drift well, I drifted it to see where it
		there where it might be, yeah.	might be, yeah.
15	4-6	Right. Well, what we do is we	Right. Well, what we do is we have a object.
		have a the way SAROPS works	The way SAROPS works is you put in what
		is you put in what your search	your search object is. At that point I put in
		object is. At that point I put in	the search object as a sailboat de-masted,
		what the that the sailboat de-	being pushed.
		masted, being pushed.	
15	6-11	You put in what your tide and	You put in what your tide and currents are,
		currents are, and I believe I I'd	I'd have to double check, but I think I used
		have to double check, but I think	just regular tides and currents for that insert
		I used just regular tides and	data and then I used the
		currents for that insert data and	NAM_CONUS_12km_W) winds, which is the
		then I used the NAAS (ph.) winds,	North American mesoscale) System, which is
		which is the North American	local one that we use most of the time
		(indiscernible) System, which is	there. AGG_ADCIRC_GHycom_C*4
		local one that we use most of the	FOR CURRENTS
	-0.11	time there.	For the August 2 No. 1
16	8-11	For that afternoon? No.	For that afternoon? No. I was getting
		I was getting the I was on	relieved I was on watch before they got
		watch before they were just	there. They were just arriving on scene from



		arriving on scene from what I	what I understood from what was passed to
		understood from what was	me. We I passed to my relief that the 29
		passed to me. We I passed to	was underway and that they were en route
		my relief that the 29 was	over there to stabilize it.
		underway and that they were en	
		route over there to get it.	
16	12-14	The bridge keeper was keeping	The bridge keeper was keeping an eye on it
		an eye on it and they said it was -	and they said it was drifting toward bridge. I
		-I think it was approximately half	think it was approximately half a mile to a
		a mile to a mile away from it and	mile away from it and drifting towards the
		drifting towards the bridge.	bridge.
16	19-21	I mean, we make sure that	I mean, we make sure that everyone is
		everyone you know, if we have	comfortable with cases, you know, if we
		a SAROPS running that	have a SAROPS running we make sure that
		everybody can get into the	everybody can get into the SAROPS
		SAROPS and everything.	
16	22-23	a you know, 30 minutes	a few minutes you know, 30 minutes maybe
		maybe at the most, to carry over	at the most, to carry over just to make sure.
		just to make sure.	
17	5-7	The initial report was we didn't	When we received the report the 2 nd day
		know for sure. That's why we	we didn't know for sure if it was the same
		were also we launched it's a	S/V. That's why we were in the uncertainty
		good point that we launched	phase and why we launched. it's a good
		Station New Orleans out there.	point to ere on the side of caution. That's
			why we launched Station New Orleans out
			there.
17	13-16	But when they got on scene they	But when they got on scene they
		determined it, but I wasn't there	determined it was same, but I wasn't there
		when they got on scene from	when they got on scene. But when I left we
		what so but when I left we	were 99 percent sure that this was the same
		were 99 percent sure that this	sailboat, fit the description, everything
		was the same sailboat, fit the	matched up.
		description, everything matched	·
		up.	
17	16-19	We just did not confirm the	We had the numbers from St Tammany , but
		Florida numbers with it because	we just did not confirm the Florida numbers
		they had not been recorded from	with it because they had not been recorded
		the previous night.	from the previous night.
17	21-24	And that's one of our	And that's one of our other underlying
		other underlying conditions why	conditions why we sailed out there. The
		1	



		we sailed out there. It was to try to keep it from worsening, the situation worsening.	other reason was to try to keep the situation worsening.
18	6-8	I asked him if it was, I believe I did talk to the deputy one time and I think Mr. Powell might have talked to him once before that.	I asked him if it was damaged I believe I talk to the deputy one time and I think Mr. Powell might have talked to him once before that.
18	11-13	But I did not have any in terms of if there was any damage to the sailboat, I did I was not aware of what the damage was, if there was any.	But I did not have idea if there was any damage to the sailboat, I was not aware of what the damage was, if there was any.
18	22-24	It would what it does is it automatically downloads what the wind is doing at that time.	What it does is it automatically downloads what the wind/current is doing at that time
19	2-4	The second day there should be another place for the wind for when we basically we didn't reopen the case.	The second day there should be another place for the weather in MISLE for when we reopen the case.
19	13-15	The only indication as to wind was from that was basically St. Tammany when they said that it was it exceeded their capabilities because of wind out there.	The only indication as to wind was the weather we basically got from St. Tamman when they said that it was windy and it exceeded their capabilities because of wind out there.
19	15-18	I did not hear any we did get there was a GAR model initially underway for the station, but we didn't, we didn't get what their environmentals were, but they did not say it was exceeding their capabilities.	I did not hear any weather conditions. We did get the 29ft GAR model initially underway from the station, we didn't get what their environmental conditions were but they did not say it was exceeding their capabilities.
19	20-21	Now, in the I'm trying to remember. They actually passed the GAR to us before I left, and I don't remember a GAR	Now, in the green I'm trying to remember. They actually passed the GAR to us before left, and I don't remember a GAR number.
19	23-24	went down on scene and did an evaluation. But they were	When on scene the 29ft should have re- evaluated their GAR. They were basically



	_	traciantly, actual to the Abat	asked to do that.
	7.40	basically asked to do that.	
20	7-10	1 drive a I drive a Prius, so I	I drive a Prius, so I don't know if I can say for sure. It gets blown around by a 10 or 15kts
		don't know if I can it gets	of wind. I think the wind was probably
		blown around by a 10 or 15 I	about at least 15 to 20 at least, maybe
		think probably about at least 15	seeing gusts up to 25 coming across there.
		to 20 at least, maybe seeing gusts up to 25 coming across	It's kind of hard to tell right there.
		there. It's kind of hard to tell	it's kind of hard to tell right there.
		right there.	
20	16	So to do that it would have to be	So to do that it would have to be pretty,
20	10	pretty, pretty big.	strong.
21	4-6	I mean, I always if a coxon says	I mean, I always defer to the coxswain. if a
21	4-0	they can't do something or if it's	coxswain says they can't do something or if
		too hazardous, then that's their	it's too hazardous, then that's their call.
		call.	ic y too hazar ao ay their that y their tall
21		And I'm not going to	And I'm not going to force a coxswain to get
			U/W when it's not safe.
21	12	if it's not safe. I mean it's	if it's not safe. I mean it's the coxswain call
21	16-18	Well, I can't remember. 1	Well, I can't remember. I don't think I said
		don't think I said tow. I said, you	tow. I said, you know, things like see if we
		know, things see if we could	could stabilize it, which the only way to
		stabilize it, which the only way to	stabilize it would be to tow it, so I was going
		stabilize it would be to tow it, so	to let coxswain make call once onscene
21	20-23	so I the when I left	So I was thinking when I left watch that the
		the basic (indiscernible)	basic concept of operations was that
		operations for it was, when I	they're going out there to take a look at it
		briefed my relief, was they're	and see if they can do anything with it.
		going out there to take a look at	
		it and see if they can do anything	
		with it.	
22	1	I don't	I don't remember for sure
22	9-11	I know they had no, that's what	I knew they had . that's what I heard they
		I heard they were going to do is	were going to do is they're going to trailer it.
		they're going to trailer it. And so	And so I assumed they looked everything
		I assumed they looked everything	over and that was the best way to do it.
		over and that was the best way	
		to do it.	Barran Ba
22	21	But it was still light when all this	But it was still light when all this went down.
		went down, so	I did not be not not all the best of the
22	25	I did not know any of the and	I did not know any of this and I'm trying to



23	1-3	I'm trying to remember if wegot	remember if we got the GAR in before they
		the GAR in before they said	got U/W they said what their GAR was
		what their GAR was when they	when they were trailering . I don't
Į)		were leaving. 1 don't remember	remember if it came before I left, to tell you
		if it came before I left, to tell you	the truth.
		the truth.	
24	15-16	And at first they said no and then	And at first they said no and then they called
		we contacted they called us	us back and then they said, yeah, I got it.
		back and then they said, yeah, !	
s		got it.	
24	22-23	So, and that's what was passed	So, that's what was passed over to Station
		over to Station New Orleans.	New Orleans.
25	11-12	So, but I to the best of my	So, to the best of my knowledge it's correct.
		knowledge it's correct.	
25	16-14	So the it started out	So the case started out as like a pretty
		as like a pretty benign case type	benign case type of thing
		of thing	
25	13-25	So the it started out as like a	So the case started out as like a pretty
		pretty benign case type of thing.	benign aground case. On the second day,
		On the second, in my opinion, it	In my opinion, it was like one of the ones
		was like one of the ones that we	that we get pretty typical, boat ran aground,
		get pretty typical, boat ran	sailboat ran aground. We couldn't do
		aground, sailboat ran aground.	anything with it. I thought the people
		We couldn't do anything with it.	didn't want to come off of it from what I
		And we were I thought the	heard later on and then they were taken off.
		people didn't want to come off of	Then the next day we got the report of the
		it from what I heard later on and	vessel adrift, I was not positive it was same
		then they were taken off. Then	vessel so I thought it was prudent to send a
		the next day basically, you know,	unit out. I figured that it probably the same
		we got the report, we didn't	vessel. And I figure that we could probably
		we wanted to try to limit the	stabilize the situation. We didn't just want to
		damage and just confirm that	try to limit the damage and stabilize the boat
		this was the same boat. I mean,	we were trying to confirm that this was the
		we were not 100 percent sure	same boat. I mean, we were not 100
		that this was the same boat, but	percent sure that this was the same boat,
		we were confident enough to	but we were confident enough to where we
		where we were prosecuting as	were prosecuting as such, but we wanted to
		such, but we wanted to get	get somebody out there, eyes on it to
		somebody out there, eyes on it	confirm that and verify the information. So
		to confirm that and verify the	that was playing into it.
		information. So that was playing	



Transcript Errata

		into it.	
26	6	So Mr. Powell	So Mr. Powell should be able to fill in some of the blanks.
26	8-9	 you know, was briefing anything, he was talking on the phone. So I you know, between the two of us, the MISLE entries were being done. 	Mr. Powell was also briefing, he was talking on the phone. So between the two of us, the MISLE entries were being done.
26	11-14	I know you want an input what we were thinking at the time, but so hopefully I've been able to give you that, what my logic and my process was in order to accomplish this and bring resolution to the case	I know you want an input what we were thinking at the time, so hopefully I've been able to give you that, what my logic and my process was in order to accomplish this and bring resolution to the case
26	24-25	I rely on my station and their knowledge of their own personnel to basically, you know, 26come up with their GAR model of the	I rely on my station and their knowledge of their own personnel to basically, you know, come up with their GAR model
26 27	25 1-3	I wish I would have known that it was, you know, a less experienced person there, but the everything the first and I don't know if the coxon for the first day was the same the second day.	I wish I would have known that it was, you know, a less experienced person there, but the OOD knew everything and I relied on him. I don't know if the coxswain for the first day was the same the second day.

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
Printed Name of Person prov	viding the above information



	- 13	
Signature of Person	providing the above information	
9/8/17		
Date		