

Transcript of Interview

Matt Crispo

Mt. Pleasant, Pennsylvania

HWY20MH002

(29 pages)

UNITED STATES OF AMERICA

NATIONAL TRANSPORTATION SAFETY BOARD

Investigation of:

PENNSYLVANIA TURNPIKE CRASH *

IN MT. PLEASANT, PENNSYLVANIA * Accident No.: HWY20MH002

ON JANUARY 5, 2020

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Interview of: MATT CRISPO, On-Road Supervisor

United Parcel Service

Via Videoconference

Wednesday, May 26, 2021

APPEARANCES:

SHAWN CURRIE, Investigator National Transportation Safety Board

MATT CRISPO, On Road Supervisor United Parcel Service

TODD WACHTER, Global Director of Safety United Parcel Service

DENNIS ELFORD, Director of Maintenance and Engineering United Parcel Service

RYAN CORKERY, Attorney Ansa Law Firm 1

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INTERVIEW

(11:10 a.m.)

MR. CURRIE: It's Wednesday, May 26th, at 11:10 a.m. and we're at the UPS hub in Harrisburg, Pennsylvania. My name is Shawn, S-H-A-W-N, Currie, C-U-R-R-I-E, and I'm a motor carrier investigator with the National Transportation Safety Board, and we're here to talk about a Mt. Pleasant, Pennsylvania crash. Case number is HWY20MH002. With me is Matt Crispo, M-A-T-T C-R-I-S-P-O.

Is that correct, Matt?

MR. CRISPO: That's correct.

MR. CURRIE: And you're the on-road supervisor for the Harrisburg hub?

MR. CRISPO: That's correct.

MR. CURRIE: And Ryan Corkery. Can you spell your name for me, Ryan?

MR. CORKERY: Yes. Ryan Corkery, last name is spelled C-O-R-K-E-R-Y, and I'm with the Ansa firm as outside counsel for UPS.

MR. CURRIE: And joined via Zoom is Todd Wachter.

How do you pronounce your last name, Todd? I always kill it.

MR. WACHTER: No, you did fine. It's Todd Wachter, W-A-C-H-T-E-R, and I'm the global director of fleet safety for UPS.

MR. CURRIE: Thank you.

And Dennis Elford? Dennis, can you spell your last name for

me?

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MR. ELFORD: Yes, sir. That is E-L-F-O-R-D.

MR. CURRIE: And you're the director of maintenance and engineer for class 8 fleet for UPS.

MR. ELFORD: Yes, sir.

MR. CURRIE: Okay.

MR. CURRIE: Matt, can you explain what your job is here and what you do?

MR. CRISPO: In a nutshell, we train new drivers coming in to drive a class A combined vehicles safely down the road. Once they're trained, then my job is to oversee a group of those drivers. We have roughly 400 drivers in the mid-Atlantic, or central Pennsylvania, region, so we're overseeing -- there's seven other on-road supes that do what I do, and we oversee the HR aspects, payroll, and the various jobs that come up, scheduling and that sort of thing.

MR. CURRIE: So, roughly, each of you have about 50?

MR. CRISPO: Roughly, yeah. That's about right.

MR. CURRIE: Was the driver in this crash one of yours?

MR. CRISPO: Yes. Dennis Kehler and Mr. Kepner. Yep, they were both my drivers.

MR. CURRIE: Were you part of their training and hiring, or were they before you?

MR. CRISPO: They were before my time here.

MR. CURRIE: I probably should've asked this question first.

How long have you been doing this job?

MR. CRISPO: I've been an on-road supervisor for four years now.

MR. CURRIE: And what'd you do before?

MR. CRISPO: I worked in dispatch with UPS for one year.

MR. CURRIE: So you've been with UPS for --

MR. CRISPO: Five years.

MR. CURRIE: -- five years?

MR. CRISPO: Yeah.

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MR. CURRIE: What other life experience do you have for work?

11 MR. CRISPO: I used to work for Harley Davidson down in York,

the final assembly plant down there. I was there for 12 years.

And I worked for a brick manufacturing company for five years.

MR. CURRIE: So commercial driving experience --

MR. CRISPO: For the four years, I was with Harley Davidson as a manufacturing aspect.

MR. CURRIE: And do you have any additional training or --

MR. CRISPO: College, Penn State.

MR. CURRIE: Penn State?

MR. CRISPO: Yep. Associates in Penn State, just business administration.

MR. CURRIE: Okay. I would hazard to guess that UPS has put you through a lot of additional training?

MR. CRISPO: That's correct.

MR. CURRIE: Can you give me, like, a snapshot of it?

MR. CRISPO: Sure. To be an on-road supervisor, we need to go through an intense pre-course of -- it's five weeks of official training, learning how to drive a tractor, build a set, two 28-foot trailers, drive them safely down the road, all the different turning, backing techniques, getting our CDL. And then after that five-week pre-course, then we go out to South Holland, south of Chicago, where we all go through an intensive three-week training to become on-road supervisors, where it's more of the same.

MR. CURRIE: Is that similar to the driver training?

MR. CRISPO: That's it.

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MR. CURRIE: Or driver trainer training?

MR. CRISPO: Yeah. DTS for short. That's --

MR. CURRIE: Yeah. Sorry, too many acronyms.

MR. CRISPO: Yeah. UPS, we live with acronyms.

MR. CURRIE: Unfortunately, with this crash, with UPS and FedEx, they both have an equal amount of acronyms --

MR. CRISPO: I'm sure.

MR. CURRIE: -- (indiscernible).

So can you go over how it works when the drivers come to work?

MR. CRISPO: So basically, on the sleeper side of it, they start their day, they bring their stuff in for the week, usually, because they are in the truck a whole week. They have food and supplies for the week. They load them up in the tractor and then, at that point -- they're usually here an hour or so before their

actual departure time. At that point, then one of the drivers -usually, when I see them, one guy does the pre-trip of the unit.

It's usually the guy that does the driving for the first leg. So
I'll -- I see them going over everything that we talk about on
space and visibility.

At that point, they get -- they talk to dispatch, they get their load, and then they depart by their gate time, depending on whatever that is.

MR. CURRIE: So you interact with the driver?

MR. CRISPO: Sometimes. A lot of times, it's not me personally. We have on-road supervisors around the clock that do interact with the drivers. Usually, dispatch has eyes on them most of the time, for the most part.

MR. CURRIE: And that's usually whoever the first-leg driver is?

MR. CRISPO: Usually, yeah.

MR. CURRIE: (Indiscernible) is off-duty and --

MR. CRISPO: Yeah.

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MR. CURRIE: -- (indiscernible) hours of service?

MR. CRISPO: Exactly.

MR. CURRIE: Any issues with this team before?

MR. CRISPO: Nothing off-hand. Dennis Kehler was the senior driver, the A driver as you call it. He's the one that picks the B driver, Dan Kepner. And he's been doing it -- I'd have to look back, but he'd been doing it for quite a few years. He was a

veteran and really haven't had any issues with them. They were one of my less -- or easier teams to deal with, let's put it that way.

MR. CURRIE: So let's back up a little bit.

MR. CRISPO: Sure.

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MR. CURRIE: During their pre-trip inspection, they check everything that's required to be checked by UPS policy obviously.

MR. CRISPO: Sure.

MR. CURRIE: What happens if they find something?

MR. CRISPO: So if they find something, what they'll -- what they usually do is they send me a text, they give me a call, hey, this has a flat tire, and then their next call is to Penske. Penske Harrisburg is maybe 15 minutes away. They're write up the tractor and they'll call Penske and -- if the tractor is drivable, they'll drive the tractor up to Penske and they'll get a swap. Usually, Penske has something ready to roll. If it's not an issue, they'll just -- if it's something Penske says, go ahead and go with it, then they'll just go. Penske will say, yeah, we're aware of it, we'll order the parts, and bring it in at the end of your week. Usually, on a weekend, is when Penske likes to work on stuff.

MR. CURRIE: So when you say they write it up?

MR. CRISPO: Write it up. So they have a DVIR book.

Actually, I've brought one just to show you. This is actually Penske's DVIR book and it has everything in there that they would

-- unit number, issues, everything's there. They would write it up. We also have an IVIS unit with the tractor, but that unit doesn't talk to Penske's system, so they use the paper system. Penske also has a kiosk when you check in that you can type in the tractor number and type in the issue.

MR. CURRIE: Here?

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MR. CRISPO: It's actually in -- at Penske's. So if they go up there, they would do it that way as well.

MR. CURRIE: Okay. So I'm a driver, I come in, I'm walking around. I find I've got -- I need to make it something simple, but not too complicated.

MR. CRISPO: Sure.

MR. CURRIE: Say I've got a headlight out -- I'll make it even better, my headlight's broken. So I text or call you?

MR. CRISPO: Something minor like that, no.

MR. CURRIE: See, I knew I should've tried something harder. I've got an audible air leak, but I can hold air. How's that? That's a good one.

MR. CRISPO: Yeah. Then they would definitely text or call me, and I would say, yeah, get up to Penske, get it fixed.

MR. CURRIE: And then they fill that out?

MR. CRISPO: They fill out a DVIR, and if they can get it -if they think they can get it up, they'll do that. Usually, the
guys, they'll just call Penske, and Penske will send a truck down.

MR. CURRIE: So where does the DVIR go if it's something that

isn't that needs to be fixed right now; say, my air conditioner's not working?

MR. CRISPO: So --

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MR. CURRIE: Which probably would be (indiscernible).

MR. CRISPO: So what they would do is they would fill out the DVIR. It's in an air conditioner thing, they would probably just deal with it because they would rather be with their own truck. At the end of the week, they would fill out the DVIR, they would call Penske saying, hey, we're going to be in Harrisburg at 1600. They'll leave one copy of the DVIR on the seat, or if the team feels like it, they will drop the tractor actually off at Penske, and then they can -- the other guy would give them a ride home.

MR. CURRIE: Is that just driver preference or is there --

MR. CRISPO: It's usually what's easier that works for them. Penske usually will make a call saying, we don't have anybody that can run right now. If you could drop the tractor off at our lot, it just makes it easier for them. So it's a give and take that we usually work with Penske.

MR. CURRIE: And do you forward the DVIRs from here or do you keep them on file here?

MR. CRISPO: We do keep a file of the DVIRs as well.

MR. CURRIE: And, to this truck -- I don't -- you've got the UPS number, because I don't.

MR. CRISPO: 759233759.

MR. CURRIE: Okay. So we had -- were you aware of any

outstanding issues or items for that truck?

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MR. CRISPO: Nothing outstanding, no.

MR. CURRIE: Did it have any previous issues? I know it had been involved in an accident in Ohio, but --

MR. CRISPO: In the past, yeah. Usually, Penske cleans up any issues, and the drivers are really particular about their trucks because they -- it's like their office, it's their home. So usually any issues, they're really meticulous about getting them fixed and getting it road-worthy.

MR. CURRIE: what kind of maintenance -- do you perform any in-house maintenance?

MR. CRISPO: Yeah. There's nothing that we do on our side.

I'm trying to think if there's anything we really mess with. The

IFTA sticker is about the extent of what our shop would do with

them. Everything else is -- chains, safety chains, snow chains.

That's about it.

MR. CURRIE: When I pulled in, I saw a tire truck out there.

Is that --

MR. CRISPO: That -- we have an outside fleet service that comes in to help our shop fix trailers, so they're just there for that.

MR. CURRIE: So you own the trailers but you lease the trucks?

MR. CRISPO: Just the sleeper trucks, yeah.

MR. CURRIE: Just sleeper trucks?

MR. CRISPO: Yeah, that's right.

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MR. CURRIE: So I think I covered this already, but I want to circle back on it, who decides what goes and doesn't go to Penske?

MR. CRISPO: Usually, Penske. Depending on the issue, really, Penske is going to make the call of what is going to get fixed and when, because they're the experts in that section of it. It's just our job -- or our drivers' job, and we would train them, to make them aware of it. It's basically the same way we work in our in-house shop. We let our in-house shop know what the issue is and let them make the decision on how and when to fix it based on the schedule.

MR. CURRIE: Is there anything -- so Penske decides that your driver -- sorry, let's start this from the beginning. Bear with me here.

MR. CRISPO: Sure.

MR. CURRIE: So your driver discovers an issue and brings it to Penske, Penske says we'll order the part, they rotate it back into service. Is there any go, no-go for you as the boss to say, no, we're not taking that back, it needs to go back on the street -- I mean, go back to Penske?

MR. CRISPO: Like I said, usually, we defer to Penske based on -- because they're the experts in that field. If the driver felt that they were unsafe in any way, they would definitely tell me they had a problem and I would definitely pull it, but usually that -- I defer to the driver if they don't feel safe in any

situation that we're going to go that route.

MR. CURRIE: And back about four questions ago, you said drivers -- sorry, that's how my mind works.

MR. CRISPO: No worries.

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MR. CURRIE: So you said drivers, like -- I mean, it's their assigned truck, right?

MR. CRISPO: That's correct.

MR. CURRIE: So it's their house. They're pretty comfortable. They know what squeaks it makes and the sweet spot and everything else and so they're pretty partial so they would be more likely than not to want their truck?

MR. CRISPO: Absolutely.

MR. CURRIE: How big a fleet of sleeper trucks do you run out of here?

MR. CRISPO: Out of here, we have 11.

MR. CURRIE: Eleven?

MR. CRISPO: Eleven with 22 drivers.

MR. WACHTER: Hey, Matt. This is Todd. Is that for the, is that for the entire district or just Harrisburg, or is that the entire district?

MR. CRISPO: Yeah, that's just for Harrisburg. I'm not sure district-wide how many they're running.

MR. WACHTER: Okay. I just wanted to clarify. I didn't think the -- I don't think the number's that big, and I know the bigger group is based out of there and everything -- bigger group

in perspective, but I just wanted to clarify. Thank you.

MR. CRISPO: Sure.

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MR. CURRIE: Thank you, Todd.

And you had 22 drivers you said?

MR. CRISPO: That's right.

MR. CURRIE: Now, where these are leased, you obviously probably don't have just spare Penske sleeper trucks sitting on site, do you?

MR. CRISPO: We actually did have one that was involved in another accident that's on litigation hold, and we would actually use that if there was a tractor issue, if that makes sense. We used to have one on -- we used to have a spare one that we would use if one of ours was -- needed red tag for any reason, if that makes sense.

MR. CURRIE: At the time, you had one spare one here?

MR. CRISPO: That's correct.

MR. CURRIE: Was it on hold from --

MR. CRISPO: No, sorry. Yeah, I --

MR. CURRIE: That's what got me there. I --

MR. CRISPO: I did too much there.

21 MR. CURRIE: That's okay. So at the time you did have one,

22 so if there was -- if they discovered something, and --

MR. CRISPO: Yeah.

MR. CURRIE: -- they could say -- okay.

MR. CRISPO: Absolutely.

MR. CURRIE: Thank you for providing me with the new driver feeder record of safety -- or feeder driver record of safety ride. You're familiar with the form?

MR. CRISPO: Oh, yeah.

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MR. CURRIE: So I noticed -- thank you for providing that, Todd, also.

MR. WACHTER: No problem.

MR. CURRIE: I noticed in the pre-trip inspection of the vehicle, it says, okay. The second bullet is -- okay -- or, excuse me, check. That's what I get for not having my glasses on. All sensors, CMS, lane departure and wingman.

MR. CRISPO: That's right.

MR. CURRIE: Sorry.

MR. CRISPO: No worries, I got it.

MR. CURRIE: You got it?

MR. CRISPO: Yeah.

MR. CURRIE: So what's that mean to you?

MR. CRISPO: So what we're doing it we're having them check all the external sensors, right? We have the Collision Mitigation on the front, the radar, as well as the camera, up in the dash, making sure that they're free and clear of any dirt, debris, cracks or damage, they're securely mounted, there's no issues there; there's no obstructions in front of the camera that may prevent it from seeing, because we know they work in tandem together to get an accurate picture of what's in front of them.

And then they also have a blind spot detector on the passenger side, and basically we're doing the same thing; dirt, debris, cracks or damage, no mud, nothing in front of it, and securely mounted and it's working properly, to the best of your ability -- their ability.

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MR. CURRIE: Are the drivers provided any training on that system as -- other than cracks, dirt, debris?

MR. CRISPO: Not really, no. They're just -- they're trained on spotting the issues and then deferring to the shop for the --

MR. CURRIE: Right. Have you been trained on them?

MR. CRISPO: Not in really any extensive way, no.

MR. CURRIE: Okay. Are you familiar with what happens if there's a fault in the system?

MR. CRISPO: I've seen faults where there -- it didn't -- there's different ones for different tractors. Every manufacturer has something different. There will be something on -- there's a Bendix system that we have, and it will say on -- right on the screen, radar fault, or something to that extent. On the sleeper side of it, I have not seen anything to that extent.

MR. CURRIE: Okay. If there was a dashboard warning light on the visual display system, is that something that would normally be attended to in a pre-trip?

MR. CRISPO: Yes, definitely.

MR. CURRIE: And do you know which box it would be checked?

MR. CRISPO: That would probably fall -- in our -- in here,

it would probably fall under that same category, that there was an issue on number 2, under the Collision Mitigation.

MR. CURRIE: You're -- are you a driver trainer also? Is that part of --

MR. CRISPO: Yeah, that's correct.

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MR. CURRIE: Do you know -- it's kind of nice to actually talk to one. I've read a lot about them. It's -- what training did the drivers get about what a collision -- the Collision Mitigation System -- I guess, we'll use -- yeah, let's just use that, Collision Mitigation System and how they function and what they're designed to do, if you could?

MR. CRISPO: The training basically is what we've talked about, especially when they come on a new hires, or when we do one of these annual rides, talking about what's going on. We're more -- we're concerned about teaching them about how the -- to address or to understand the different bells and whistles, so to speak, and what it's doing and what it's trying to tell them so they can adjust their driving based on driving safely, if that answers your question.

MR. CURRIE: It does. So older drivers, not older as in age, but older as in they've been doing it a long time, how receptive are they to this new technology?

MR. CRISPO: At first, they didn't like it. So especially the -- we call them the (indiscernible), the 25-year guys. They want the old-school tractors that didn't tell them anything; they

hit the road and do what they've got to do. What I've seen over time is that they've come to adopt them and love them because they kind of -- I don't know if it takes the -- it takes a level of concern away from it, so over time they learn to love them, and, really, there really is no choice because everything is going that way so they -- it's either you retire or you get with the program, so to speak.

MR. CURRIE: I'm just -- is there a specific -- other than the DVIR, is there a form that they use for pre-trip inspections or --

MR. CRISPO: They -- there is a DVIR on the IVIS unit that -- it's more for the Brown side of it.

MR. CURRIE: I've seen that, but you said they don't use it on the feeder truck -- or the sleeper trucks?

MR. CRISPO: Sleeper trucks, yeah. This is their direct communication.

MR. CURRIE: Can I see that?

MR. CRISPO: Sure.

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MR. CURRIE: I just -- I have a digital copy, but -- this is the same one I've seen.

MR. CRISPO: Mm-hm.

MR. CURRIE: What's a passenger emergency buzzer?

MR. CRISPO: It's --

MR. CURRIE: It's just a curiosity question.

MR. CRISPO: Offhand -- I'd have to look. I'm not 100

percent sure.

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MR. CURRIE: I'll ask Penske.

MR. CRISPO: Maybe the passenger seatbelt, making sure they have a seatbelt on. That's my quess.

MR. CURRIE: Okay. So the feeder driver record of safety ride, the last one that Mr. Kepner had, is in June 2019?

MR. CRISPO: It looks like -- yeah, August 16th.

MR. CURRIE: Were you the copilot for that or someone --

MR. CRISPO: I was not. It was Cory Schwam (ph.).

MR. CURRIE: I just want to look at it real quick.

MR. CRISPO: Sure.

MR. CURRIE: I've seen it, but I've seen a lot of -- so if I understand this correctly, there's a lot of yeses and other -- yeses and nos, and yeses are 100 percent every time, and nos could be just as easy as observed it 100 times and one time didn't --

MR. CRISPO: Exactly.

MR. CURRIE: -- do it to the way that the trainer thought.

It may be acceptable, but it's not to what the trainer thought the driver should be doing; is that correct?

MR. CRISPO: Right.

MR. CURRIE: So and --

MR. CRISPO: There is also a review, REV, on that of things that they didn't handle.

MR. CURRIE: Okay. And what they do is they -- it's basically the narrative to go with the yeses and nos?

MR. CRISPO: For the most, yeah, unless they didn't handle a type of equipment or whatever it is in that training.

MR. CURRIE: We're going to pause for a minute at 11:32.

(Off the record.)

(On the record.)

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MR. CURRIE: And we're still in Harrisburg and it's 11:37. We're back on. We just took a timeout and reviewed the feeder driver of record safety ride. I just wanted to confirm some things for the report, and very helpful (indiscernible).

So have you had a chance to review the maintenance file for this truck?

MR. CRISPO: I did look at this, yes.

MR. CURRIE: Okay, not just this one paper. Do you guys keep a file -- you said you kept a file here with DVIRs and that --

MR. CRISPO: We have them with DVIRs. We don't have Penske paperwork though. They don't send those to us.

MR. CURRIE: So this is the general question for whoever can answer it. When Penske does service on one of your vehicles, do they sent a report back to UPS saying what was completed or what needs to be completed at a future date?

MR. WACHTER: Dennis, that might be suited for you. Are you able to address that?

MR. ELFORD: Yeah. We -- Penske does all the maintenance and maintains all their records. They do not transfer or send us any information. I don't know if they give the driver any feedback,

but we do not get any in the --

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MR. WACHTER: And then so one thing I'll clarify, Shawn, is that -- and, again, (indiscernible) thing, but you said when Penske does service on your vehicles, but again I would --

MR. CURRIE: Well, yes.

MR. WACHTER: I'm with you, I just wanted to clarify.

MR. CURRIE: You're stealing Ryan's thunder. So, yes, the vehicles you lease from Penske, sorry.

Thank you for the correction.

MR. WACHTER: You're good, you're good.

MR. CURRIE: So, Dennis, just to confirm, you said -- if you -- if y'all, meaning UPS, sends one of the vehicles that you've leased back to Penske, saying we want X fixed on it, obviously, you would trust them as a good corporate partner to do that, but there's no paperwork trail coming back saying, hey, we fixed this, or we didn't fix this, or this is something we need to fix later but we just don't have the time or the parts to do it now? There's nothing like that?

MR. ELFORD: You are correct, and for the most part, the motor department, when there is an issue with a sleeper and they do send it back, I mean, we have no knowledge of that because, generally, as they stated earlier in the conversation, the drivers contact Penske directly and they arrange everything from there. So we're -- even though we do some of the same things, we're left out of the loop on these.

MR. CURRIE: Okay. I would have to assume that all maintenance is covered under the contract with Penske so they don't bill you for any services other than just the vehicles, rights? Question mark.

MR. ELFORD: That would be whatever is tied up in their agreement. I do not see any bills or any rental agreements or any of the paperwork to indicate anything like that.

MR. CURRIE: Does that sound right, Todd?

MR. WACHTER: Yep. I was on mute there, sorry. Yeah, that sounds right to me from that perspective. Again, I'm not aware of anything that we get charged back to us or anything. I think that that was just all being built into the overall service agreement, but I will say I'm surely not an expert on that, and I don't look at those regularly. I don't -- I have not looked at anything like that, I'm just -- I'm kind of making an educated assumption there.

MR. CURRIE: Okay. Would it be a heavy lift to -- just to get that question answered? Is that --

MR. WACHTER: I don't think so. Again, specifically, you're just looking to find out if anything --

MR. CURRIE: So if --

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MR. WACHTER: -- if any maintenance stuff would be billed back to us?

MR. CURRIE: Right. So if part of your service agreement is -- if maintenance is covered under your service agreement. So that would explain the whole them not having to send you anything

because, obviously, they're not billing you for it, or are they billing you for it.

MR. WACHTER: Yeah, I could check into that. That's not a problem.

MR. CURRIE: Okay. Sorry to give you a homework assignment. I haven't given you one in a long time.

MR. WACHTER: You've been nice, yep.

MR. CRISPO: Just to jump in real quick, the only time I've ever seen one of these and a bill is actually when we need to approve some sort of repair. Like, if one of our guys hits a deer, we need to approve -- they give us an estimate and then we approve a certain -- above a certain amount of money, because that's when UPS would be paying for damages, like outside damages, if that makes sense.

MR. CURRIE: I think it does. So -- by one of these, you're talking about the vehicle work summary from Penske --

MR. CRISPO: Right.

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MR. CURRIE: -- and if you incur some damage, and it is

Pennsylvania so we'll use the deer, that's kind of outside the

normal wear and tear --

MR. CRISPO: Right.

MR. CURRIE: -- I would think, so --

Yeah, if you could get that, Todd, and maybe what that magic number is that -- above, I promise I won't give you any more today.

MR. WACHTER: No, that's all right. Yep, I'm with you.

MR. CURRIE: So with 11 vehicles out this, this is a fairly sizeable hub, yes?

MR. CRISPO: It is. They're getting bigger, so -- but it is a good size.

MR. CURRIE: Is 11 a normal fleet size for this --

MR. CRISPO: For this area? I think it's the most in Pennsylvania if I'm correct.

MR. WACHTER: Yeah, Shawn, those are -- again, not (indiscernible) specific numbers, you know --

MR. CURRIE: Yeah.

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MR. WACHTER: -- there is different pockets around the country that they've got, you know, bigger units. You know, we've got a very huge sleeper operation out of Louisville. You know, up in Ohio, for example, we've got a couple here and there. There's just not as many. So it really varies by location --

MR. CURRIE: Okay.

MR. WACHTER: -- varies by geography for the overall network efficiency.

MR. CURRIE: Okay. Back to my original list of questions. So just to hit the CMS stuff one more time.

MR. CRISPO: Sure.

MR. CURRIE: The drivers have an awareness of what it's supposed to do --

MR. CRISPO: That's right.

MR. CURRIE: -- if I understand that correctly. They've had, like, a basic overview training of what -- to determine if the sensor is broke or, what'd you call it, cracked, dirty, obscured.

MR. CRISPO: Or damaged, yeah.

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MR. CURRIE: They're not required to know other than what it's supposed to do and how to determine if it's visibly broken, but it's -- in their training, does it talk about warning lamps?

MR. CRISPO: I don't think there's anything written in the packet. Over the course of training, things pop up on the dash that we talk to them about, but specifically, no, there is nothing that says, if you have a light -- if this light comes on on the dash -- because there are so many different things on a tractor at this point, there's -- we don't cover every single light, if that answers it.

MR. CURRIE: What lights do you cover?

MR. CRISPO: Definitely, check engine. The general stuff, the ones that pop up frequently. On the Mack, there's a lightning bolt. It usually means there's some -- something that needs attention. Go to the shop, get it checked out. Making sure that they understand the difference between a check engine light and an engine brake, because they look similar on certain tractors and drivers will red tag tractors because they see -- they think it's an engine, but it's actually the engine brake is on. Little things like that that we run into on a daily basis with drivers.

MR. CURRIE: Have you seen or heard of any collision -- what

do you call them, CMS, Collision Mitigation System, warning lamps or anything?

MR. CRISPO: I have not, no.

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question to add.

MR. CURRIE: Would you recognize it if there was one?

MR. CRISPO: Immediately, not right away. I don't -- I'd have to look at it to see if -- but there is usually instructions with the Collision Mitigation Systems in the tractors that we can --

MR. CURRIE: You mean the book?

MR. CRISPO: The book, yeah. That we can refer to, but to be honest, no, we like to defer everything to the shop for issues.

MR. CURRIE: Would it be -- do you have any of these trucks here today?

MR. CRISPO: The sleeper trucks? There should be a team back now.

MR. CURRIE: Okay. Could we go look at the Collision Mitigation System?

MR. CRISPO: Sure. Yep, absolutely.

MR. CURRIE: Because I haven't seen one in a whole truck.

Does anybody have any questions or issues? Todd?

MR. WACHTER: Nah, I'm good. You know, again, we want to make sure we (indiscernible) and get what you need and everything. So I can't think of anything. You know, I knew the route that we're going down on this question. You know, I did have a

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I don't know if you can share. Have you, have

you met with Penske? 1 2 MR. CURRIE: Can -- we'll -- yeah, we're still recording the 3 interview, so I'm just asking that kind of questions, and we'll 4 get to those offline after if that's okay? 5 MR. WACHTER: Sure. Understood. 6 MR. CURRIE: Dennis, did you --7 MR. WACHTER: Other than that, I'm good Shawn. 8 MR. CURRIE: Okay. Dennis, do you have anything? 9 MR. ELFORD: No, I'm good. 10 MR. CURRIE: Okay. 11 MR. ELFORD: Thank you. 12 MR. CURRIE: Thank you for your time, Dennis. Enjoy your 13 tour of the factory. 14 MR. ELFORD: Thank you. 15 MR. CURRIE: And Ryan? 16 MR. CORKERY: (No audible response.) 17 MR. CURRIE: All right. We're going --18 Do you have any questions? 19 MR. CORKERY: I don't have any questions, no. MR. CURRIE: 2.0 Matt? 21 MR. CRISPO: Nope. Thank you. 22 MR. CURRIE: Okay. We're going to stop at 11:47.

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(Whereupon, the interview was concluded.)

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CERTIFICATE

This is to certify that the attached proceeding before the

NATIONAL TRANSPORTATION SAFETY BOARD

IN THE MATTER OF: PENNSYLVANIA TURNPIKE CRASH

IN MT. PLEASANT, PENNSYLVANIA

ON JANUARY 5, 2020

Interview of Matt Crispo

ACCIDENT NO.: HWY20MH002

PLACE: Via Videoconference

DATE: May 26, 2021

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.

Shelby Shover Transcriber