UNITED STATES OF AMERICA

NATIONAL TRANSPORTATION SAFETY BOARD

Interview of: SABRINA SMITH

LIRR Facilities Jamaica, New York

Thursday, January 6, 2017

APPEARANCES:

TOMAS TORRES, Rail Accident Investigator National Transportation Safety Board

ANNE GARCIA, Human Performance Investigator National Transportation Safety Board

JANET LEE, Deputy Regional Administrator Federal Railroad Administration

JOSEPH MEADE, Operating Practice Inspector Federal Railroad Administration (FRA)

BOB TOMASZEWSKI, Operating Practices Inspector Federal Railroad Administration

ROBERT MARALDO Public Transportation Safety Board New York State Department of Transportation

MARK ELLIOTT, Director of Investigations & Analysis Long Island Rail Road (LIRR)

BRET BECKER, Superintendent of Engine Service Long Island Rail Road

DONALD HILL, Safety Task Force Brotherhood of Locomotive Engineers & Trainmen (BLET)

WILLIAM BATES SMART National Transportation Safety Team

WILLIAM NEARY SMART National Transportation Safety Team

DOMINIC AMENDOLARE SMART National Transportation Safety Team (Observer)

VINCENT TESSITORE, General Chairman SMART 645 (On behalf of Ms. Smith)

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<u>INTERVIEW</u>
(10:35 a.m.)
MR. TORRES: Okay. We're going to get started. The time is
10:35 a.m. My name is Tomas Torres, T-O-M-A-S, T-O-R-R-E-S, with
the NTSB. Today's date is January 6, 2017, and we are at
location is Long Island Rail Road, F&A Facility at Jamaica Queens,
New York.
We're interviewing the conductor in connection with an
accident that occurred at Atlantic Terminal at Brooklyn, New York
on January 4th, 2017. Accident number is DCA17FR002.
The purpose of the investigation is to increase safety, not
to assign fault, blame or liability. NTSB cannot offer any
guarantee of confidentiality or immunity from legal or certificate
actions.
A transcript of summary of the interview will go in the
public docket. The interviewee can have one representative of the
interviewee's choice. Do you have somebody?
MS. SMITH: Yeah.
MR. TORRES: Okay. Do you understand this interview is being
recorded?
MS. SMITH: Yes.
MR. TORRES: Okay. Please state your name and spell it.
MS. SMITH: Sabrina Smith, S-A-B-R-I-N-A, last name Smith,
S-M-I-T-H.
MS. GARCIA: Ann Garcia, G-A-R-C-I-A, Human Performance

1 Investigator with the National Transportation Safety Board. 2 MR. MEADE: Joe Meade, M-E-A-D-E, Operating Practice 3 Inspector for the FRA. MR. NEARY: William Neary, N-E-A-R-Y, SMART Transportation 4 5 Safety Team member. 6 MR. ELLIOTT: Mark Elliott, E-L-L-I-O-T-T, Director of 7 Investigations and Analysis, Long Island Rail Road. 8 MR. AMENDOLARE: Dominic Amendolare, A-M-E-N-D-O-L-A-R-E, 9 SMART Transportation Safety Team, observer. 10 MR. TOMASZEWSKI: Bob Tomaszewski, I'm the Operating 11 Practices Inspector for the FRA. 12 MR. MARALDO: Robert Maraldo, M-A-R-A-L-D-O, I'm with New 13 York State Department of Transportation, Public Transportation 14 Safety Board. 15 MR. HILL: Donald Hill, H-I-L-L, Safety Task Force for the 16 BLET. 17 MR. BATES: William Bates, B-A-T-E-S, SMART National 18 Transportation Safety Team. 19 MR. BECKER: Bret Becker, B-R-E-T, B-E-C-K-E-R. I'm Superintendent of Engine Service for the Long Island Rail Road. 20 MR. TESSITORE: Vincent Tessitore, Jr., T-E-S-S-I-T-O-R-E, 21 Vice-General Chairman, SMART Transportation Division, representing 22 23 the member. 24 MR. TORRES: Okay. Tomas Torres with NTSB. Do you mind if 25 we call you by your first name, Sabrina?

1	MS. SMITH: Absolutely.
2	INTERVIEW OF SABRINA SMITH
3	BY MR. TORRES:
4	Q. Sabrina, can you please give us a description of your work
5	history here? Like when you got hired, you duties and all that
6	stuff?
7	A. I was hired in September of 1998 well, at first as an
8	assistant conductor then promotion to conductor in 2001. Yeah,
9	and I've been working as a conductor from 2001.
10	Q. Okay. And what kind of training have you received or what's
11	the process to be a conductor?
12	A. Well, at first, I said, like you start as an assistant
13	conductor. You get basic rules training. Not all because you're
14	not completely working as a conductor yet. Then after
15	approximately 2, 2½ years well, that's what happened in my
16	case you start to qualify start the process of qualifying as
17	a conductor.
18	Q. Okay. So currently are you regular in a certain position?
19	Like a certain train or
20	A. No. I'm on the extra list now.
21	Q. Extra board?
22	A. Yeah. It means I jump around from cover different jobs.
23	Q. And that consists of whenever there's a vacancy they call
24	you?
25	A. No. They have a listing of openings for the next day, so you

i	
1	pretty much choose the jobs that you want, in the order that you
2	want to, you know, that you want to work them in.
3	Q. So you have a choice as to what job
4	A. Yeah, you have a choice as to what job. Yes, that's correct.
5	Q. Okay.
6	A. Well, within your seniority.
7	Q. Okay. And what are your territory qualifications?
8	A. I am Long Island Railroad, Zone A. There's Zone C also.
9	Zone A and Zone C.
10	Q. And what does those zones consist of? Like what would you
11	call it like A and B, I mean, like what are the stations?
12	A. Oh, A is Penn Station, like Penn Station in that area. Zone
13	C is hmm is Long Island Rail Road
14	MR. BECKER: Bret Becker from the Long Island MS. SMITH:
15	Yeah. You can
16	MR. BECKER: Bret Becker from the Long Island Rail Road.
17	Again, much like the locomotive engineers, the conductors
18	have to be completely qualified, same physical characteristics and
19	rules of the railroad on the entire system. So it's all branches,
20	all areas.
21	MS. GARCIA: Thank you.
22	MR. TORRES: Okay.
23	BY MR. TORRES:
24	Q. So on the day of the incident, can you describe like the
25	previous days, you know, like 2 or 3 days beforehand? Like what

1 your work schedule was before you went on duty.

-	your work beneaure was before you wene on aucy.
2	A. I pretty much work not necessarily as early as that day,
3	but I try to stick in that same time frame which is maybe 3:00 or
4	4:00 a.m., those times. The day before I believe I started about
5	2:00 a quarter to 3:00 in the morning and ending around 10:00,
6	maybe close to 10:00. And then that's the next day, which is the
7	day of the incident, we started at 12:16 a.m. That was the start
8	of that time. And pretty much the day before that it was around
9	those same times. But not like I said, not as early as the day
10	of the incident.
11	Q. So the other days you started a little earlier? I mean,
12	later. Later.
13	A. 3:00, 4:00, like 3-ish, 4-ish, something pretty much like
14	that.
15	Q. And you were getting off at what time?
16	A. 10, 10-ish, maybe 10.
17	Q. Okay. So on the day of the incident, can you describe like
18	when you went on duty, you know, on January 4th at 12:16 a.m., can
19	you describe like how you arrived and what you did?
20	A. I was coming I was reporting for duty. I came was
21	coming in, but that particular night there was an incident of a
22	train on the tracks I think in Hicksville or somewhere on the main
23	line. And so we I think my brakeman I think he contacted
24	me. I was going to West Side Yard because that was where we were
25	

1 saying not to go to West Side Yard because the engineer had not 2 arrived yet because of that incident that happened. So they 3 actually brought the train into the station for us. So we actually started in Penn Station that night instead of going to 4 5 the yard. 6 Ο. And that's where you met your engineer, at Penn Station? Was 7 he -- you waited for him to arrive? We -- no he wasn't going to -- he wasn't able to arrive 8 Α. 9 because of -- he couldn't make it through because of the incident 10 that happened. I think it was a car on the tracks. So he wasn't 11 able to -- there was a, there was a YE, they call it, a yard 12 engineer, that took -- that did the trip with us. We went to Long 13 Beach. 14 So you went to Long Beach? Okay. Q. 15 Α. Yes. It was a different engineer. 16 And in the meantime, there at Penn State, you went from Penn Ο. 17 State to Long Beach? 18 Α. Yes. 19 And then that engineer, the last engineer that you --Ο. It was the same one that -- the one that took us, that 20 Α. 21 brought it up -- no wait. Now I'm getting confused. It was not 22 the -- some other -- a crew brought the train up to the station. 23 But then it was another engineer that actually did the trip with 24 us, the round trip to Long Beach. 25 To Long Beach? Ο.

1 A. Yes.

2 Q. And where did you connect with the engineer with --

3 A. To my original -- my actual engineer?

4 Q. Yeah.

A. We went to Long Beach. Then we came back to -- we were going back to Atlantic Terminal Brooklyn, but at Jamaica, that's when they relieved -- that's when he got on the train. He actually got on the train from Jamaica to Brooklyn, and then the rest of the trip, the rest of our job.

10 So what happened in Jamaica? What did you guys end up doing? Ο. 11 They -- he -- it was like a face-to-face, where they saw him Α. 12 reporting. He actually was able to report at Jamaica because he 13 finally made it to Jamaica. And then they just swapped -- you 14 know, you just -- that other crew got off, went back to their 15 assignment, and he then he just took over his original assignment 16 from Jamaica.

- 17 Q. So he --
- 18 A. To Brooklyn.
- 19 Q. -- took charge of the train --
- 20 A. Right.
- 21 Q. -- at Jamaica?
- 22 A. Absolutely.

23 Q. And once you departed Jamaica, did you guys leave on time 24 or --

25 A. Yes, we left on time.

1	Q. And from Jamaica, where did you guys go to?
2	A. We went to Atlantic Terminal Brooklyn.
3	Q. And can you describe the trip there between Jamaica and
4	Atlantic?
5	A. We were express. We didn't make any local stops. It was
6	just Jamaica and the next stop was Atlantic Terminal Brooklyn. We
7	got to Brooklyn about well, we left at 4:30, maybe 10 minutes
8	to 5:00, maybe 10 minutes to 5:00. And then we changed trains
9	there. We had to get onto another piece of equipment to take the
10	train to Far Rockaway. It was a 512, I think, that we took out to
11	go to Far Rockaway.
12	Q. And when you got to Far Rock
13	MS. GARCIA: Can we just take a break? Let's go off
14	MR. TORRES: We'll just let her introduce herself.
15	MS. GARCIA: Okay.
16	MR. TORRES: We just have a new FRA the DRA on the FRA
17	enter the room. She's going to be part of the interviewee
18	process, and could you please state your name and spell it?
19	MS. LEE: Yep. My name is Janet Lee, J-A-N-E-T, L-E-E.
20	MR. TORRES: Thank you.
21	MS. GARCIA: And if you could state your position and
22	organization.
23	MS. LEE: I work for the Federal Rail Road Administration and
24	I'm Deputy Regional Administrator.
25	BY MR. TORRES:

1	Q. Anyway, so once you got to Far Rock, what did you guys do
2	there?
3	A. We keep the same set of equipment. And we have I think we
4	have approximately maybe an hour there. And then we do
5	the it's the 718 coming back to Atlantic Terminal, that's the
6	train, the one in question.
7	Q. So at Far Rock, you were there for an hour?
8	A. I would say approximately an hour.
9	Q. Well, you got
10	A. Maybe 50 like 45 minutes to an hour.
11	Q. Did you have any interaction with the engineer at that point?
12	Or in between. You know, from the time he got on the train, you
13	know, from when you initially met him, was there any interaction?
14	A. We when he got on the train I'm trying to oh,
15	in when we got to Atlantic Terminal, we had interaction then.
16	Before we got on before we did the train to Far Rockaway, we
17	had interaction. Just to touch base of, you know, what the rest
18	of the job entailed.
19	Q. And was that the only time you actually talked to him
20	physically? Was that physically or over the radio?
21	A. Yes. Yes, it was physically. He was going up to the front
22	end of the train.
23	Q. And how did he appear? You know, was he alert?
24	A. I mean, I'm not an expert, but he seemed so to me. He
25	seemed from what I could see, he seemed alert.

1 Q. Alert? So once you got to Far Rock, you had an hour there. 2 Do you know what the engineer did there? 3 I'm not sure. We were each in -- we separate at that point. Α. 4 We were in each -- we were in separate cars, that's what I mean to 5 say. 6 So after that you didn't have any more physical --Ο. 7 Not until we were -- prior to leaving, no, I didn't. Α. So you didn't see him take a nap, power nap or anything like 8 Ο. 9 that? 10 I didn't. Α. 11 So after you had departed Far Rock, can you describe that, to Q. 12 Atlantic City -- Atlantic Terminal? 13 I would like to go to Atlantic City sometime. Α. 14 Everything seemed normal. Normal operation. We left on time 15 and we made -- you know, we made -- I think we made all stops. We 16 skipped a couple of stops, but that's just the schedule. But 17 everything seemed normal to me. 18 Okav. On signal indications, do you guys communicate or is Ο. 19 there like radio communication? Oh, we -- oh, that's -- I forgot that part. We do have to 20 Α. 21 call into the tower to see if we have any messages, any orders for 22 us before we leave and then they also give us permission to leave 23 in Far Rockaway. And we did -- and we got that. 24 Ο. Okay. 25 And then I communicated that to -- but if he hears on the Α.

1	radio, sometimes they acknowledge. But I do communicate that to
2	the engineer.
3	Q. So you have a job briefing with him
4	A. As far as leaving, that we have permission to leave.
5	Q. On that trip there from Far Rock to Atlantic Terminal, are
6	there signals? I mean, do you guys communicate those signals to
7	each other or
8	A. Out of Far Rock, no. There is a signal that he sees more
9	than I can see from where I am. So as long as we have the
10	permission and he sees the signal, then they just we can
11	depart.
12	Q. But if there's any restricting signals, he doesn't
13	communicate that to you?
14	A. No, not no. I don't think so. No.
15	Q. Okay. As you're arriving at Atlantic Terminal, can you
16	describe that as you're coming into the terminal there?
17	A. We were coming in normal. I didn't take any exceptions to
18	anything. We came in normally. And the reason why because I
19	was we already talked about that we were losing that set of
20	equipment, they were taking they were going to yard that. So I
21	was just getting ready to get off the train, I was making the
22	announcements, and then I got up to put the key you know, I was
23	going in to key it to to key the doors open so everyone could
24	depart, and then that's when it that's when that loud noise
25	you know, that's when it happened. But everything prior to that,

1	Ι	felt	it	was	normal.
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2 Q. You didn't notice any speed variations as he was coming in?3 A. Not at all.

MR. TORRES: 4 Janet? 5 MS. LEE: Okay. 6 MR. TORRES: I mean --7 MS. GARCIA: Anne Garcia. BY MS. GARCIA: 8 9 I have a few specific questions and some general questions. Ο. 10 Okay. You mentioned that in addition to your original training 11 for assistant conductor, that then you advanced to conductor? 12 Α. Yes.

Q. And you said there's a process for qualifying as conductor.What is that process? Just in a nutshell.

15 Α. Well, becoming assistant conductor, you get some classroom 16 training, of course, as you're coming -- you're just out of the 17 gate. So you get a rule book. You study a lot of the rules, not 18 so much because a lot of them are for you qualifying. So you get 19 that part of it down. Then when you starting requirement --20 you're on your -- you have some classroom training, but you're 21 pretty much on your own studying. It's like back and forth. Some 22 classroom training, but you're pretty much on your own training. 23 And then there's several tests that you have to take. It's a

24 three-part test before becoming a conductor.

25 Q. Okay. Thank you. As part of your training, do you get

i				
1	fatigue management training?			
2	A. Well, when I started not so much in the beginning when I			
3	started, but recently and for the past few years, you do when you			
4	go up to retrain, you get that.			
5	Q. Okay. That retraining, is that an annual event?			
6	A. It's you know, it changes so much. It's 2 years, every 2			
7	years.			
8	Q. Every 2 years?			
9	A. Yes.			
10	Q. Okay. And about how long is it? Is it a couple of hours, a			
11	few days, a few weeks?			
12	A. It's a now it's a 5 days, like pretty much the whole week			
13	long.			
14	Q. Okay. And so you part of that is fatigue training?			
15	A. It's involved in it.			
16	Q. A component?			
17	A. Yes.			
18	Q. Do you also get trained in assessing fitness for duty for			
19	colleagues?			
20	A. As far as			
21	Q. So when you come on board the train and you're reporting and			
22	you typically would have an engineer and a brakeman?			
23	A. Yes.			
24	Q. Okay. Do you receive any training from the organization in			
25	formally assessing fitness for duty? For example, if they were			

showing up inebriated or they were showing up and visually, 1 2 obviously very ill. Do you receive any training in that? 3 I don't -- no formal training. It's just, I quess, from your Α. 4 just -- your observation. But I don't recall any formal training for that. 5 6 Ο. Okay. And do you recall, do you have any procedure or have 7 you been told that you have an authority to, if you perceive a staff member is not fit for duty, to report it, to call it in? 8 9 What would you do? 10 You can call it in. I'm not sure if there's a -- I can't Α. 11 remember if there's a procedure for it. But that's what you would 12 do, is call it in. You could -- you would call it in if you felt 13 that way. 14 And who would you call it in to? What would you do? Q. 15 Α. Your supervisor, maybe your immediate supervisor or the 16 Movement Bureau if you -- that's what those two are for. 17 And what method of communication would that be? Ο. 18 Well, we have a company-issued cell phone. I don't know if I Α. 19 would do it on the radio. This is me, my personal. 20 Right. Ο. 21 Α. Yeah. That's basically what I was asking, if you have a different 22 Q. 23 way to do that. Okay. 24 So on that particular day, your other members, the train 25 operator, and the brakeman, you saw no -- what was their status in

1 terms of what you assessed?

2	A. From as far as I know, everything seemed normal. For those
3	hours, everything seemed normal.
4	Q. Okay. And just one other question is, I know that you're
5	familiar with the entire track system, and doing that. When was
6	the last time that you actually were on a train on this particular
7	entry where the incident happened?
8	A. What, on that branch of the rail road?
9	Q. Um-hum. Going into that particular station.
10	A. Oh, I'm there quite often. Like I said, I jump around, I'm
11	on the extra list so I go to different places. So I've
12	been I'm familiar with that. And then I live in Brooklyn also,
13	so I was that I've been I'm very familiar with it. You
14	mean as far as the Far Rockaway, Brooklyn, I'm familiar all of
15	those
16	Q. But entering into that particular terminal
17	A. Oh, very familiar.
18	Q that station?
19	A. Very familiar.
20	Q. Okay. So about when would you think was the last time that
21	you rode that?
22	A. That same week.
23	Q. That same week?
24	A. Yes.
25	Q. Thank you.

1	Α.	Okay.		
2		MS. GARCIA: Okay. That's all for now.		
3		BY MR. MEADE:		
4	Q.	Joe Meade, FRA, M-E-A-D-E. You stated that due to the		
5	cros	sing accident your engineer at that time was late?		
6	А.	Yes.		
7	Q.	And you met him here at Jamaica		
8	А.	Yes.		
9	Q.	on your westbound trip?		
10	А.	Yes.		
11	Q.	Okay. What time was that about? Do you know?		
12	А.	We left Jamaica, I believe it was 4:30-ish, around. Maybe		
13	4:30	a.m.		
14	Q.	Did you have a job briefing at that time when he took over		
15	the train?			
16	А.	At that time I was in the rear we didn't switch ends		
17	beca	use we just didn't switch me and the brakeman, we didn't		
18	swite	ch ends, so he was up front. He had a job briefing with the		
19	engi	neer.		
20	Q.	Okay.		
21	А.	Which in turn he gave me the job briefing that he had. So I		
22	didn	't physically see him, but we had a job briefing.		
23	Q.	Okay. And just, I think I'm not sure we have it on		
24	reco	rd. You were the conductor		
25	Α.	Yes. I was the conductor.		

- 1 Q. -- on Train 2817?
- 2 A. On Train 2817.
- 3 Okay. Just one more question. When you arrived at Atlantic Ο. 4 Avenue the first time, you said approximately 4:50 and change? 5 Yeah, it was something like that. Α. 6 Ο. You're next trip was when? 7 At 5:12 a.m. Yes, I think it was 5:12. Α. 8 Did you see --Ο. 9 Α. 2806. 10 Did you see what the engineer -- did you see the engineer at Q. 11 Atlantic Avenue at that time? 12 Α. I did. 13 Do you know what he did there? Do you know where he went or Ο. 14 whatnot? 15 Α. No. I saw him when he was going back -- going up to the 16 front. So I'm not sure where he went. 17 MR. MEADE: Okay. Thank you. 18 BY MR. NEARY: 19 William Neary, N-E-A-R-Y, SMART Transportation Team. The Q. 20 assistant conductor, have you worked with him enough? 21 Α. A few times. Not a lot. But I've worked with him a few 22 times. 23 Say under a dozen, more than --Ο. 24 Yeah, I would say under a dozen times. Α. 25 MR. NEARY: That's all I have. Thank you.

1	BY MR. ELLIOTT:	
2	Q. Mark Elliott, Long Island. Sabrina, what car were you	
3	working in on 2817? Can you tell me where everybody was	
4	stationed?	
5	A. I was in the second I was in the second west car and the	
6	brakeman was in the very last car. The last car of the consist,	
7	the 6 car.	
8	Q. And how were the toggles set up and who set them up?	
9	A. We let me go back a little. We met after we when we	
10	collected transportation, we met like in the middle. We had an	
11	additional job briefing then as far as, okay, you're going to	
12	throw a toggle you know, so he threw the toggle. But then he	
13	went back to the sixth car. And then that's where he was	
14	there, and then I was in the second one when we were coming in.	
15	Q. Okay. So the toggle was thrown in the fourth car?	
16	A. The toggle was thrown in the fourth car.	
17	Q. En route. And then when you got to Brooklyn, you were going	
18	to operate the door?	
19	A. I was going to operate the door. That's correct.	
20	Q. Thank you. When you got to Atlantic Avenue, after the train	
21	came to a stop, what happened with the doors?	
22	A. I couldn't open the doors. The doors wouldn't open. With	
23	the key operation, they wouldn't open.	
24	Q. Okay. So you were in the	
25	A. I was still in the second car.	

Q. Still in the second car. You're by the doors. Did you get
 banged around?

3 A. Yes, I did. Yes, I did.

4 Q. And you tried to get the doors on the panel. And can you 5 just tell me what happened right afterwards?

6 I -- well, I looked out first. I didn't, I didn't try to Α. 7 open the doors at first. I looked out to -- because I was looking 8 like, what's going on? And there was the other crew that was on They immediately came 9 the -- we were on track 6; they were on 5. 10 So they were out there and they were like, wait, hold to action. 11 I was like, are we on the -- because from where I was, it on. 12 didn't look like -- it looked like we were okay. It didn't look 13 like we were -- I don't know, it didn't look like were off. So, 14 but I didn't open the doors at all. I didn't even try to open the 15 doors because I didn't know what the situation was at first. 16 But -- then I think they jumped in right away and they -- I 17 couldn't open the doors, so they did the emergency -- the pull. 18 And then that's what happened. It just -- then everything just 19 went down. 20 Q. So the key was in and you attempted to open the doors

20 Q. So the key was in and you attempted to open the doors 21 electric --

A. I believe I did. I can't say I did or didn't. I think Itried to open the doors. I'm not sure.

24 Q. Okay.

25 A. I thought I tried to open them, but maybe I -- I don't know.

1

2

I don't -- I think I did.

MR. ELLIOTT: Okay. Thank you.

3 BY MR. TOMASZEWSKI:

4 Q. Bob Tomaszewski, FRA, T-O-M-A-S-Z-E-W-S-K-I.

5 Sabrina, you mentioned when you were coming into the station, 6 you were going back to make your announcement and open the doors. 7 Now were you standing in the second car facing the platform, you didn't notice that the train was moving a little faster than --8 9 I did not notice. I didn't notice it at all. Because I was Α. 10 doing normally what I do when we come into the station. I made 11 the announcement, then I was going over to put the key in to open the door. So I didn't notice that we were going fast at all, at 12 13 an accelerated speed at all.

Q. All right. So just going back to the incident itself. You said you had a problem with the doors opening up. The crew from the other train came over to open the doors for you to let you guys out?

A. They were -- they came to -- I thought -- like I said, I don't know if I did press it or I didn't, but the doors -- I saw that the door because -- and then later on I learned that they hit the -- they broke the emergency glass and actually pulled the doors open because they wouldn't open.

23 Q. Okay. What did you do at that time?

24 A. I went to go to the PA, which I thought I was making an

25 announcement, but then I found out that no one heard the

1 announcement. And then I also went to the intercom and it beeped 2 but no one answered either. So there was no -- then I realized 3 that there was no -- going to be no communication. 4 Ο. Did you happen to notice how long it took for the police 5 department to show up? 6 Α. It seemed almost --7 In your recollection. Ο. It seemed almost immediately. 8 It seemed immediately to me. Α. 9 Like I didn't even have a -- get a chance to do anything. It 10 just -- everyone just -- it was just chaos. They were there. Ιt 11 seemed like they were there almost immediately. The fire department too? 12 Q. 13 Α. Yes. 14 What kind of injuries did you get? Q. 15 Α. I hit my arm. From here down it's hurting. I have like a 16 knot on my head. My --17 So your left side? Ο. 18 Yeah, my left side, yeah. Because that's where it hit. Α. And 19 it seem like my lower back is a little tight. And I have a bruise 20 on my right leg. I don't know how that happened either. 21 MR. TOMASZEWSKI: All right. Thank you. 2.2 MR. MARALDO: Rob Maraldo, I have nothing to ask. 23 BY MR. HILL: Donald Hill, H-I-L-L, BLET SFT [sic]. I just have a couple 24 Ο. 25 of questions.

Do you know approximately how long your training was when you were gualifying to become a conductor?

3 A. Is it a -- like a year.

MR. TESSITORE: Vincent Tessitore, Jr., representative.
During my prior career as a union official, I worked as a training
specialist in training from 1998 to 2005. Actually Sabrina was in
the training qualifying process when I was there.

MS. SMITH: Yes.

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9 MR. TESSITORE: So if you need any clarification on training 10 time frames and stuff, it's all in a provision of our contractual 11 agreement called Article 5 on our property. So it's about a 28-12 day training program. Not about, is. With some added time since 13 some incidents and suggestions from your group and the FRA, so 14 it's been expanded upon. But it's an abbreviated qualification 15 program which is predominantly classroom with some limited field 16 training to just get some visual inspection of physical characteristics. And Atlantic Terminal at the time was a location 17 18 where we would visit as a training group, but the physical characteristics are much different today than they were when 19 Sabrina qualified. 20 21 BY MR. HILL: 22 Okay. Approximately how long have you been working the extra Ο. 23 list?

A. Approximately over 2 years, it's been. It's been over 2years. Maybe more. But definitely over 2 years.

- 1 Q. And what are your days off?
- 2 A. Saturday and Sunday, weekends.

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3	MR. HILL: Okay. That's all I have for right now. Thanks.
4	MR. BATES: No questions.
5	BY MR. BECKER:
6	Q. Bret Becker from Long Island. Just a couple quick questions,
7	Sabrina. You said you worked the extra list. Have you worked
8	with this engineer before?
9	A. It's been a while. I haven't seen him before but it's
10	been a while. I haven't seen him in a while. But I have worked
11	with him years ago.
12	Q. Okay. And was there anything about his behavior on this
13	particular day that was unusual?
14	A. Nothing.
15	Q. Was he agitated or anything?
16	A. Nothing that I could see.
17	Q. Okay. And after the incident occurred, did you see the
18	engineer at all? Did you make contact with him or have any type
19	of communication with him in reference to where he was after
20	A. Nothing. We didn't see each other for a while. Because like
21	I said, it got chaotic. Everyone was trying to get off the train.
22	I couldn't contact him on the IC to see if he was okay. I
23	couldn't get up there because everyone was coming as I trying to
24	get through. And I didn't see him until everything was said and
25	done, and as far as the police were already with him so I didn't

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1	get a chance to really even talk to him at all.
2	Q. Okay. Thank you. That's all I have.
3	BY MR. TORRES:
4	Q. Tomas Torres with the NTSB. When you go from one station to
5	the next, are you guys required to do any type of test?
6	A. Oh, when we get to the when we get to our final station
7	and we are taking the train back out again, we do a rear-end brake
8	test.
9	Q. And what does that consist of?
10	A. You're checking the brakes the train line, checking the
11	brakes and make sure that the brakes apply and release.
12	Q. Is that while the train is standing?
13	A. While the train is standing, yes.
14	Q. And how about after you depart?
15	A. I believe the engineer, they do a running brake test, but
16	I yeah, right? I guess you guys can answer that.
17	Q. When they do a running air brake test, can you tell when he
18	applies the brakes? I mean, do you feel it slow down or anything
19	like that?
20	A. You can. You can. It doesn't slow down. It's just a I
21	don't know. Yeah, it's sometimes you can't tell if that's what
22	they're doing, if they're doing the running brake test or that's
23	just them operating, slowing down the train.
24	Q. When you're doing that standing brake test, who physically
25	inspects the trains or I mean the brakes. How do you verify

1	that the brakes are
2	A. There's a gauge that you verify the brakes, the brake test
3	and the brakes on.
4	Q. So there's no physical visual inspection?
5	A. Not on our part, no.
6	Q. Is any mechanical personnel assisting you with the air brake
7	test?
8	A. They do if needed, and that's more of a M of E, I guess, like
9	maintenance of equipment department.
10	MR. TORRES: That's all I have.
11	Anne?
12	MS. GARCIA: Okay. Thank you.
13	BY MS. GARCIA:
14	Q. Anne Garcia. I have several additional questions.
15	A. Absolutely.
16	Q. Okay. During your work shift on this particular day, did you
17	get any breaks?
18	A. Yes, we do. We had breaks. We had a couple of breaks.
19	Q. Okay.
20	A. One we had we had a couple of breaks.
21	Q. About how long were they? Around what times, do you recall?
22	A. We had one in Long Beach, that might have been what time
23	did we get there? That could have been an hour or so. Then we
24	had another one in well, not in Brooklyn, that was quick. And
25	then the other one, the one in Far Rockaway, which is maybe like

1	45 m.	inutes to an hour.
2	Q.	Okay. And what do you what did you do on this day during
3	those	e breaks?
4	Α.	Just try to relax as much as you can, you know, until your
5	next	shift. I didn't do anything extraordinary. Just hung out on
6	the '	train.
7	Q.	Okay. Well, did you stay on the train?
8	Α.	I did stay on the train. Yes.
9	Q.	Okay. Did you get something to eat?
10	Α.	No.
11	Q.	Or to drink?
12	Α.	No, there's nothing at that time, there's nothing to get
13	to ea	at. I didn't get anything.
14	Q.	So did you get a lunch break at all during the day?
15	Α.	We do have a lunch break but I'm not sure on that schedule
16	when	the lunch break was.
17	Q.	Okay.
18	Α.	Yes.
19	Q.	But on that day did you have a chance to eat something?
20	Α.	Just little things that I brought in, but like further in the
21	day v	with all the investigations and everything, we didn't get
22	anyt	hing to eat.
23	Q.	And how about water, do you typically take water with you?
24	Α.	I bring water with me. Yes.
25	Q.	Okay. And when do you have an opportunity to drink it?

1	A. Here like just between here and there. Whenever you get a
2	chance to.
3	Q. Okay.
4	A. Whenever I get a chance to.
5	Q. Good. Thank you. On the breaks, on this particular day, did
6	you see the engineer? The train operator?
7	A. You know, I saw him when we were switching. Like we, you
8	know, we change ends. But like I said, we each go in our separate
9	cars at that point.
10	Q. Okay. So do you have any idea what the engineer was doing on
11	his breaks?
12	A. No.
13	Q. Okay. Thank you. On this particular day, how was your
14	workload? Would you consider it to be normal, light, heavy?
15	A. I can't say what I would consider to be normal because that's
16	not my normal shift.
17	Q. Right.
18	A. I could say what I think in my experience it is to be normal.
19	It seemed normal. But like I said, I'm not normally on that train
20	so I'm not sure what they're normal load is.
21	Q. Okay. And on this particular train that the incident
22	happened with, what was the passenger load? Was it a packed
23	train, was it very light?
24	A. Where I was, I was up front, so I was in like the first,
25	second, maybe third car, because we had a collector until she got

1	off the train. Seated load, a few people standing, but basically
2	seated load. It might have been a little bit heavier in the front
3	than towards the back of the train, but it was still a seated
4	load.
5	Q. Okay. You just mentioned a collector?
6	A. Yes.
7	Q. Was that a fourth person, employee on the train then?
8	A. Yes, but she wasn't she didn't come into Atlantic Terminal
9	Brooklyn.
10	Q. Okay. Thank you. Is it typical to have a collector, a
11	fourth person on the train?
12	A. Some trains. Some do, some don't.
13	Q. Okay. So you said that the passenger load, that all the
14	seats most of the seats were occupied?
15	A. Yes.
16	Q. A few people were standing?
17	A. Yes.
18	Q. Okay. At the time at the moment of impact, can you tell
19	us about what happened to the passengers?
20	A. What normally happens is everyone's getting ready, just as
21	myself, to depart the train. So if some some people
22	still you know, they don't get up until it's time to leave,
23	until the train actually gets into the station. Then there are
24	some people that are standing up.
25	Q. Okay. So

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1	A. So some people some more people got up other than the
2	people that were already standing up.
3	Q. Okay. So that was prior to impact. And then on impact, what
4	was the impact on the passengers?
5	A. I'm not sure because there was an impact on myself as well
6	and I had to kind of get my thoughts together to figure out what
7	was going on. But just shook up, just shaken a little bit, I
8	would say.
9	Q. Okay. But basically the people who were standing were still
10	standing? The people who were seated were still seated? Or was
11	anyone thrown from their position?
12	A. There might have been people thrown from their position. But
13	from where I was standing, the people that were standing were
14	still standing but they might have been thrown, like shook out of
15	their position a little from the car I was in.
16	Q. And that was in the second car?
17	A. That was in the second car.
18	Q. And again, for my memory, which part of the second car were
19	you in?
20	A. I was in the cab, the F end, which was the cab area where you
21	would operate the doors. I was in that part.
22	Q. And where is that located?
23	A. Well, we call it the F end of the car. It would be the same
24	as the engineer's cab, the operating cab in the front. But I was
25	in the second car which was so that was towards the rear of

1	that second car.	
2	Q. The rear of the second car?	
3	A. Yes.	
4	Q. Okay. And you were in your compartment?	
5	A. Yes.	
6	Q. Okay. And the door was closed?	
7	A. No. I don't know.	
8	Q. Is there a door?	
9	A. There is a door there.	
10	Q. Okay. And you don't recall if it was closed?	
11	A. I don't recall if it was opened or closed. I might have	
12	closed it to make an announcement and then opened it when I went	
13	to get the doors, but I'm not a 100 percent positive.	
14	Q. Okay. But it wouldn't be unusual for the door to be open so	
15	you could	
16	A. No, it wouldn't be unusual at all.	
17	Q. Okay. Thank you.	
18	The passengers had belongings with them. Where do they	
19	typically keep their belongings?	
20	A. It depends. Some put them in the overhead rack, some keep	
21	them with themselves. But I didn't notice what it was on that	
22	train that day.	
23	Q. Okay. And on a typical train car, where they put them	
24	overhead, is it like on a plane where you have doors that close	
25	and things	

1 Α. No, not at all. 2 -- are secure? Ο. 3 Α. It's open. 4 Ο. What is --5 It's just a rack. It's a rack that's overhead. Α. 6 Ο. Okay. It's an open rack? 7 It's an open rack. Α. And there's basically a lip to it or not? 8 Ο. 9 Right. That kind of stops it from, you know, from falling Α. 10 over. 11 Okay. Did you notice after impact if any belongings had Q. fallen down? 12 I did not notice. 13 Α. 14 Okay. Did you notice that prior to impact, as you mentioned, Q. 15 approaching the station, had most people gotten their belongings? 16 They were preparing to depart --17 That I didn't notice. I just noticed normally as the people Α. 18 would get up to -- because we're coming into the station. But as 19 far as like grabbing their belongings from the overhead rack, I didn't notice that. 20 21 Ο. Okay. Good. Thank you. 22 In terms of where you were located, if you could kind of 23 paint a picture for me about the train and where you were in the 24 back in your area and where you go to unlock the doors, and in 25 addition, where the emergency brakes are?

1	Q. Again, if you're if the first car is the cab car where the
2	engineer is operating, and just on the opposite end of the second
3	car, which is where I was in the back, that's also the engineer's
4	operating cab but that's the cab I utilize to open the doors. I
5	was getting my things together, making the announcement that we
6	were coming into the station as we were coming into the station.
7	The cab the engineer's cab seat, which is on the other side,
8	that's where my belongings were. And then the key the door
9	panel was on the opposite side. So I was going over to the
10	opposite side to put the key in and then that's when, you know,
11	that's when and it happened. That's when everything happened.
12	Q. Okay. Thank you. That's very helpful.
13	And within that compartment, is there an emergency brake?
14	A. There is an emergency brake.
15	Q. And do you have the authority to use that?
16	A. Absolutely.
17	Q. Okay. Is there an emergency brake located someplace else in
18	the car as well?
19	A. There are.
20	Q. Where would those be, do you recall?
21	A. I believe there's one right before the cab and I think
22	there's one for the passengers to use. I'm not going to remember
23	exactly right now.
24	Q. Okay. Okay. And you have the full authority, or do you have
25	training on when to use that?

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1	A.	Yeah, we have training on when to use it.
2	Q.	Okay.
3	Α.	I would say. Yeah.
4	Q.	Have you ever had a need to use it?
5	Α.	Never. I've never had to use it.
6	Q.	Okay. And you mentioned before that you have a company cell
7	phone	e
8	А.	Yes.
9	Q.	where you can contact your supervisor?
10	А.	That's one way of contacting the supervisor, yes.
11	Q.	One way. What else would you use that for?
12	А.	We can pretty much use it to contact different towers, like
13	just	things that we need to use for work.
14	Q.	Okay. And do you keep that on you or do you keep it with
15	your	belongings?
16	Α.	For the most part
17	I do	keep it on me. Because we also get messages from offices
18	tell:	ing us different things, so I do I try to keep it on me and
19	most	ly I do keep it on me.
20		MS. GARCIA: Okay. Thank you.
21		BY MR. MEADE:
22	Q.	Yes. Joe Meade, FRA. After the impact, you were still in
23	the d	control cab
24	Α.	Yes.
25	Q.	of the hind end of the second car?

1 A. Yes.

Q. Was your window opened or closed? You said you opened the window?

4 A. I did open it -- afterwards I opened it.

5 Q. Okay.

6 A. Yes.

7 And can you just walk me through from that point on? Ο. I peeped out to look because I was -- I didn't realize 8 Α. 9 exactly what was going on. And then I saw the other crew, they 10 were there like immediately. And then I said, what's going on? 11 Like what's going on? And they were like, wait. You know, they 12 were like running towards the front where the engineer was. And 13 then, like I said, I can't remember if I tried to open the doors 14 or not, but I don't think I did at first because I didn't know 15 what was going on. I was trying to figure out what was going on 16 at first. And then I think they opened them with the emergency 17 pull, as far as I can remember.

18 Q. Okay. And how did you exit the train?

19 A. The same as they did. When the doors -- when they pulled the 20 doors open to -- for the emergency pull. Because I might have at 21 that time tried to open them and I couldn't, so I just exited as 22 they -- same as the passengers exited, through the door, pulling 23 the door -- pulling the emergency.

Q. Okay. And the passengers that were -- they were ahead of you, behind you? What was their demeanor?

1	A. They
2	Q. Was it orderly? Was it chaotic? Was it
3	A. It honestly, it wasn't where in the car I was in, it
4	wasn't that chaotic. Everyone was just looking to see, like
5	they didn't everyone was just as shocked as I was as far as
6	what was going on. But it wasn't chaotic where I was. Not so
7	much.
8	Q. Okay. Did you notice anyone open any of the emergency
9	windows?
10	A. Afterwards I didn't see them open it, but when I
11	walked when I was walking through the consist I saw a couple of
12	the windows open. Like the kick-inkick-out windows, some of
13	them, they were open. So I just assumed that the passengers did
14	that.
15	Q. Okay. And you just said you walked the consist?
16	A. From where I could walk. I was just in the second to the
17	third car, because that's all I could really get to because
18	everyone was coming up from the back. The people in the front
19	were coming out from the sides. So from the two cars I was in, I
20	did notice one of the windows one was open. I don't know if
21	anybody climbed out of the window or not.
22	Q. Okay. So the train was evacuated?
23	A. Yeah. Evacuating.
24	Q. Okay. Did you meet up did you have a chance to see the
25	engineer after that?

1	Α.	It was a while after that. I didn't.
2	Q.	So immediately afterwards
3	A. Not immediately after.	
4	Q.	you didn't
5		How about your rear brake or your assistant conductor?
6	Α.	Neither I didn't see him immediately either.
7	Q.	Okay.
8		MR. MEADE: I think that's all I have. Thank you.
9		MR. NEARY: No questions from me. Thank you.
10		BY MR. ELLIOTT:
11	Q.	Mark Elliott. Sabrina, so you made the announcement from the
12	by the seat on the engineer's side of the cab?	
13	Α.	Yes.
14	Q.	And then you were walking towards the left side of the cab,
15	off-	cab side?
16	Α.	Yes.
17	Q.	Towards the door panel?
18	Α.	Yes.
19	Q.	The window was closed?
20	Α.	Yes.
21	Q.	You had not yet put your key into the door control panel?
22	Α.	It was I was making the attempt to put it in and then
23	that	's when it happened.
24	Q.	Okay. And then
25	Α.	Then I put it okay.

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1	Q after impact, did you use your key to open the window?	
2	A. I don't remember if I used the key or not, but I did open the	
3	window after impact.	
4	Q. Okay. And do you remember if you put your key in the door	
5	control panel?	
6	A. I did.	
7	Q. You did put the	
8	A. Yes, I did.	
9	Q. But at that point you don't remember if you operated the	
10	doors (indiscernible)?	
11	A. Yeah, I didn't I know that immediately after I didn't open	
12	them because I didn't know I didn't want to open them to	
13	see I didn't know what was going on at first. I didn't want to	
14	just pop open the doors. But and then that's when the other crew,	
15	they were coming up and they were like no you know, they were	
16	like, hold on, wait. And then everything just happened quickly	
17	after that.	
18	MR. ELLIOTT: Okay. Thank you.	
19	BY MR. TOMASZEWSKI:	
20	Q. Bob Tomaszewski with the FRA again. When you left Jamaica	
21	and you got settled in the engineer's compartment in the second	
22	car, where were your belongings?	
23	A. When I when we left Jamaica, I was in the I was in the	
24	second car and my belongings were in the second car also. I was	
25	in the second car.	

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Q. Okay. Were they on the seat? Were they on the floor?
 A. They were on the -- I believe they were on the seat. I'm not
 3 sure.

4 Ο. Okay. Because you had said that after you made the 5 announcement, you started collecting your belongings and then 6 started walking back to the -- over towards the window. 7 Right. Which is in the same compartment, right. Α. 8 You got the engineer's seat on this side, and your Ο. Yeah. 9 radio and intercom here, and then you got the control panel on the 10 So your stuff was on the engineer's seat? other side. 11 My stuff was on the engineer's side, yes. Α. 12 So then you leaned over to make your announcement --Ο. 13 If I can remember, yes. Α. 14 MR. TOMASZEWSKI: Okay. All right. Thank you. 15 MR. MARALDO: I have no questions. 16 BY MR. HILL: 17 Hello. Donald Hill, BLET Safety Task Force. Just a couple Ο. 18 follow-ups. And I just have one for clarity. I know you may have 19 answered this but I'm just not 100 percent clear. How many crews 20 did you have on 2817? 21 I can go from the beginning. From the beginning, there Α. 22 were -- there was the engineer;, myself, the conductor;, my 23 brakeman and one collector was on the train. 24 Ο. And did --25 From the start at Far Rockaway. Α.

- 1 Q. At Far Rockaway?
- 2 A. Yes.
- 3 Q. So you had four?
- 4 A. Four from Far Rockaway.
- 5 Q. And when did you lose the collector?
- 6 A. She got off at Valley Stream Station.
- Q. Okay. Also, just, like I said, for clarity purposes, I hear
 you use the terms AC or assistant conductor, I'm sorry, and
 brakeman.
- 10 A. Yes.
- 11 Q. Are they interchangeable?
- 12 A. They're one in the same, yes.
- Q. Okay. And you mentioned that you -- as you were coming into the station, that you were on the -- I would say the east end of
- 15 the married pair?
- 16 A. Yes.
- 17 Q. Okay. And you were stationed in the control stand?
- 18 A. Yes.
- 19 Q. Now my question is -- you may not be able to answer this. Do 20 you know if that compartment, if the engineer has his control 21 stand energized, is the control stand where you're badge was
- 22 located, is that energized?
- 23 A. I don't --
- 24 Q. In other words, are the display screens lit up?
- 25 A. Oh, when the -- yeah, the display, I believe they're lit up

1 throughout the train. Yeah. Is that what you're asking? 2 I'm talking about for like the speedometer? Ο. 3 I believe it's lit up. No? Really? If you're the key -- if Α. 4 the key is in, it's lit up. Right. 5 MR. BECKER: Bret Becker with Long Island. Yes. If the key 6 is --7 If the key is in, it's lit up. MS. SMITH: -- in it, it will power, and in --8 MR. BECKER: 9 MS. SMITH: Now I get the question. 10 -- a certain position you do have a view of the MR. BECKER: 11 CDP and the train operation display, TOD display. And that gives 12 you certain information only if your key is in the panel. 13 MS. SMITH: Yes, okay. Now I get it. 14 BY MR. HILL: 15 Q. All right. So for clarity purposes then for the record, it 16 is not activated unless the key is in at that location? 17 Now I get it. Yes. That's correct. Α. 18 MR. HILL: Okay. 19 MR. BECKER: Further --20 MR. TORRES: State your name. 21 MR. BECKER: Bret Becker. Further clarity on it. It's never 22 activated unless the engineer's key is in --23 MR. HILL: Right. MR. BECKER: -- that control stand. The only thing that's 24 25 activated is the displays in that particular cab. Not the -- you

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know, not the control stand itself to operate the equipment.	
MS. SMITH: That's right.	
MR. BECKER: The engineer's key is the only thing that can	
activate that control stand to operate that train.	
MR. HILL: I understand. But are the display screens	
MR. BECKER: Yes.	
MR. HILL: lit up?	
MR. BECKER: Yes.	
MR. HILL: For that married pair?	
MR. BECKER: Yes.	
MR. HILL: So it will show the speed?	
MR. BECKER: When her key is in the control panel, yes.	
Correct.	
MR. HILL: Okay.	
MR. ELLIOTT: Mark Elliott, just to further clarify what	
Bret's talking about. The engineer's key is the master controller	
key and that goes into the master controller to activate the	
master controller in the cab of the operating cab. The conductor	
uses what's referred to as a dream key. And that is a single key	
and that is used to operate doors, and energize the communication	
system. And it does not energize the controls that the engineer	
uses. Only one controller can be activated on a train with the	
train charged and that's why it's called the master controller; it	
controls the entire train.	
BY MR. HILL:	
	MS. SMITH: That's right. MR. BECKER: The engineer's key is the only thing that can activate that control stand to operate that train. MR. HILL: I understand. But are the display screens MR. HILL: I understand. But are the display screens MR. HILL: I understand. But are the display screens MR. BECKER: Yes. MR. HILL: lit up? MR. BECKER: Yes. MR. HILL: For that married pair? MR. BECKER: Yes. MR. HILL: So it will show the speed? MR. BECKER: When her key is in the control panel, yes. Correct. MR. HILL: Okay. MR. ELLIOTT: Mark Elliott, just to further clarify what Bret's talking about. The engineer's key is the master controller key and that goes into the master controller to activate the master controller in the cab of the operating cab. The conductor uses what's referred to as a dream key. And that is a single key and that is used to operate doors, and energize the communication system. And it does not energize the controls that the engineer uses. Only one controller can be activated on a train with the train charged and that's why it's called the master controller; it controls the entire train.

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1	Q.	Right. So just as a follow-up question, did you happen to
2	notice any information on the display screens while you were up	
3	getting	
4	Α.	I did not.
5		MR. HILL: Okay. All right. Thank you, that's all I have.
6		BY MR. BATES:
7	Q.	SMART, Bates, B-A-T-E-S. Just one question. Do you have a
8	safety committee on the area that you work in?	
9	А.	You mean from the railroad itself? I believe
10	Q.	Yes.
11	Α.	Yes, I believe we have a we do have a safety committee.
12	Q.	Okay. Have you ever reported anything to safety committee?
13	Α.	Not that I can recall, no.
14	Q.	Okay. Do you think this is a safe place to work?
15	Α.	I think it's a safe place to work. I do. Pretty much.
16		MR. BATES: All right. Thank you.
17		MR. BECKER: Bret Becker from Long Island. I have no further
18	quest	cion.
19		BY MR. MEADE:
20	Q.	I just have one more question. Joe Meade. After the impact,
21	did you notice if the lights were still on in the car as the	
22	passengers were evacuating?	
23	Α.	They were on. Yeah
24	Q.	The lights were still on?
25	Α.	I did notice that. They were on.

1	MR. MEADE: Thank you.	
2	BY MR. TOMASZEWSKI:	
3	Q. I've got one or two others. Bob Tomaszewski with the FRA	
4	again. When you started approaching let me go back a little.	
5	When you left Jamaica, you said the next stop was Atlantic	
6	Terminal?	
7	A. That was on the train that he, that he picked up. That's	
8	when he picked it up	
9	Q. In fact, that was the one (indiscernible).	
10	A. Right. That wasn't on the train with the incident.	
11	Q. So going back then to your train into Atlantic Terminal, do	
12	you recall where you might have been when you started making the	
13	announcement? Was it prior to the terminal itself?	
14	A. I don't recall. I don't know if we had hit the platform.	
15	I'm not sure. Because everything is so normal, you do it	
16	when like at a certain point, but I can't say exactly when I	
17	started making the announcement. You usually do it as you think	
18	you're coming into the station but I'm not sure exactly when. I	
19	would say that as we were coming as I felt like we were coming	
20	into the station, that's when I normally do it. But I don't know	
21	exactly.	
22	MR. TOMASZEWSKI: Okay. Thank you.	
23	BY MR. BECKER:	
24	Q. Bret Becker, I do have one further question. Did you take	
25	any exceptions to the equipment on any of the trains that you	

1	opera	ated or were part of the crew that day?
2	Α.	Not at all.
3	Q.	And the automatic station identification and all of those
4	thing	gs were working properly at the time?
5	Α.	That I can remember, yes, they were working.
6	Q.	Okay. Thank you.
7		BY MR. TORRES:
8	Q.	Tomas Torres with the NTSB. Do you take any prescription or
9	non-p	prescription medicine?
10	Α.	I take prescription medication.
11	Q.	And do you know what those are?
12	Α.	It's a blood pressure medication.
13	Q.	Okay. Now, when is your last certification date? The
14	condu	actor's date?
15	A.	That was September I can't remember the exact date. It
16	was :	in September.
17	Q.	Okay.
18	Α.	Of last year.
19	Q.	When's the last time a supervisor rode or tested you?
20	Α.	A few months ago. They pop up on the trains like randomly.
21	So I	would maybe a few months ago. I can't remember exactly
22	when	
23	Q.	Is there anything else you would like to add?
24	Α.	I think that's it for me.
25		MR. TORRES: I have no further questions unless anybody else

1	has any follow-ups?
2	MS. GARCIA: Thank you.
3	MR. TORRES: Okay. This will conclude the interview with
4	Sabrina at 11:31 a.m. Thank you.
5	MS. SMITH: Thank you.
6	(Whereupon, at 11:31 a.m., the interview was concluded.)
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CERTIFICATE		
This is to certify that t	the attached proceeding before the	
NATIONAL	TRANSPORTATION SAFETY BOARD	
IN THE MATTER OF:	COLLISION OF LONG ISLAND RAIL ROAD (LIRR) TRAIN NO. 2817 WITH THE PLATFORM AT ATLANTIC TERMINAL, BROOKLYN, NEW YORK, JANUARY 4, 2017 Interview of Sabrina Smith	
ACCIDENT NUMBER:	DCA17FR002	
PLACE:	Jamaica, New York	
DATE:	January 6, 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.		

Tracy L. Meyer Transcriber