### NATIONAL TRANSPORTATION SAFETY BOARD

IN RE:

THE FIRE THAT OCCURRED ON : NTSB Accident No. THE CARIBBEAN FANTASY THAT : DCA16FM052

OCCURRED ON AUGUST 17, 2016 :

INTERVIEW OF: JOZEF ROZEK

Wednesday, August 17, 2016

Engineering Building Sector San Juan

**BEFORE** 

JORGE F. BLASINI, P&I Club CDR , USCG LTJG , USCG JIM GALLETTE, USCG ADAM TUCKER, NTSB NANCY McATEE, NTSB

## APPEARANCES:

# On Behalf of the P&I Club:

MANOLO T. RODRIGUEZ-BIRD, ESQ. Jimenez, Graffam & Lausell 420 Ponce De Leon Avenue San Juan, Puerto Rico 00918 (787)767-1030 (Rodriguez-Bird) mrodriguez@jgl.com rrivera@jgl.com

#### P-R-O-C-E-E-D-T-N-G-S

1	P-K-O-C-E-E-D-I-N-G-S
2	(1:35 p.m.)
3	MR. Like I said, the matter
4	under investigation is the fire on the Caribbean
5	Fantasy that occurred on Wednesday, the 17th of August,
6	2016. This is the interview of Jozef
7	MR. ROZEK: Rozek.
8	MR. Rozek, thank you. Today's
9	date is the 21st of August, 2016. The current time is
10	1:35 p.m. Location is Sector San Juan Engineering
11	Building. This interview is conducted by myself,
12	Lieutenant Junior Grade . We have
13	other present in this room. At this time, if you could
14	identify who you are and your position.
15	MS. MCATEE: Nancy McAtee, National
16	Transportation Safety Board Fire and Explosion
17	Specialist.
18	MR. : Commander , United
19	States Coast Guard Lead Investigator.
20	MR. GALLETTE: Jim Gallette, Coast Guard
21	Investigations National Center of Expertise.
22	MR. TUCKER: Adam Tucker, National
23	Transportation Safety Board.
24	MR. BLASINI: Jorge Blasini, P&I
25	Correspondent.
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1	MR. RODRIGUEZ-BIRD: Good afternoon. Manolo
2	Rodriguez from Jimenez, Graffam & Lausell, P&I Club for
3	owners.
4	MR. ROZEK: My name is Jozef Rozek, AC
5	Engineer.
6	MR. : Okay. Thank you. And for
7	the record, you have given us consent to record this
8	investigation or this interview? I'm sorry?
9	MR. ROZEK: Sorry?
10	MR. Yes?
11	MR. ROZEK: Yes.
12	MR. : Okay. Thank you. If you
13	can just tell me a little bit about your background.
14	We'll start with how long have you worked with this
15	company?
15 16	company?  MR. ROZEK: This company I working five
16	MR. ROZEK: This company I working five
16 17	MR. ROZEK: This company I working five years.
16 17 18	MR. ROZEK: This company I working five years.  MR. Five years? Okay. All the
16 17 18 19	MR. ROZEK: This company I working five years.  MR. Five years? Okay. All the five years you have maintained this position as the
16 17 18 19 20	MR. ROZEK: This company I working five years.  MR. Five years? Okay. All the five years you have maintained this position as the  MR. ROZEK: The same position AC Engineer.
16 17 18 19 20 21	MR. ROZEK: This company I working five years.  MR. Five years? Okay. All the five years you have maintained this position as the  MR. ROZEK: The same position AC Engineer.  MR. It's the AC Engineer?
16 17 18 19 20 21 22	MR. ROZEK: This company I working five years.  MR. : Five years? Okay. All the five years you have maintained this position as the  MR. ROZEK: The same position AC Engineer.  MR. : It's the AC Engineer?  MR. ROZEK: Yes.
16 17 18 19 20 21 22 23	MR. ROZEK: This company I working five years.  MR.: Five years? Okay. All the five years you have maintained this position as the  MR. ROZEK: The same position AC Engineer.  MR.: It's the AC Engineer?  MR. ROZEK: Yes.  MR. ROZEK: Yes.  MR.: And what exactly does the

1	and all refrigerator system for galley, berth, and
2	ventilation.
3	MR. C.
4	prior to this company where have you worked? Where did
5	you work before you started working here?
6	MR. ROZEK: Also in the river ship and
7	passenger ship. But the passenger ship was from
8	Israel. (Inaudible) was from Cyprus, Marlow
9	Navigation.
LO	MR. Okay.
L1	MR. ROZEK: I work for Marlow above ATS
L2	(phonetic) on these ships essentially. I operated in
L3	that area, Cyprus and Turkish waters like this.
L4	MR. Communication (MR. Communication): Okay. Total years as an AC
L5	Engineer, what's your experience from the time you
L6	started sailing? How many years experience do you
L7	have?
L8	MR. ROZEK: I working on the ships 22 years.
L9	MR. Twenty two years? Okay.
20	You had mentioned that you had worked for this company
21	for five years. When did you sign on the vessel?
22	MR. ROZEK: Sign on? Sign on was about
23	three months ago, May 27.
24	MR. 27 May?
25	MR. ROZEK: I signed on in the Turkish ship

yard. 1 2 Were they doing a dry dock? MR. 3 MR. ROZEK: Dry dock, yes. MR. Okay. 4 5 MR. ROZEK: Tunis. 6 MR. Do you know if they also 7 did an engine overhaul there? Or did you go to another 8 location for an engine overhaul? 9 MR. ROZEK: Overhaul? MR. Did they also do engine 10 11 work at this location? 12 Yes, on the engine. MR. ROZEK: 13 Okay. Thank you. can, the day of the accident, if you could just tell me 14 15 how your day went. We'll start with from the moment you woke up until the moment you arrived safely here in 16 17 Puerto Rico ashore. 18 I coming about 7:30 or 7:35, I MR. ROZEK: come in to the engine from port side from stairs. 19 Ι 20 see it was dark, full dark. But I no feel, no. 21 coming a little down from Deck B was too much smoke. 22 little back I stayed maybe 10 seconds. But it was too 23 much smoke. I don't see. And I back from Deck 5 on 24 the other side.

Because I need going to the AC room.

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1	check for myself for compressor, everything. But I
2	know it was impossible inside because too much smoke
3	coming from engine.
4	MR. Chay.
5	MR. ROZEK: After I got upstairs, I check
6	all the fan rooms was stop, switch off. Maybe it was
7	from bridge stop. I check it all was stopped and
8	closed the damper. And going for Deck 6 aft.
9	MR. : Okay. What time did you
10	wake up that day? On the 17th what time did you wake
11	up?
12	MR. ROZEK: Wake up?
13	MR. Yes.
14	MR. ROZEK: Wake up maybe 6:45. Because
15	7:00 I going for coffee time, you know.
16	MR. : Okay. And you had
17	mentioned something about all stop. What exactly, what
18	system did you see that maybe the bridge turned off?
19	What was that?
20	MR. ROZEK: Because was signal skylight.
21	MR. Chay.
22	MR. ROZEK: Because skylight my duty was,
23	position was in the control room. I waiting for order.
24	But it was impossible inside. And I going upstair, I
25	see from engineer coming plenty smoke. I think so must
I	I

1	be all stop ventilation. I check for ventilation was
2	stop all. I only closed the fire dampers. And check
3	one by one they were working, the fans.
4	MR. Control of that
5	during the Mr. Skylight
6	MR. ROZEK: Yes.
7	MR. Your job is go into
8	MR. ROZEK: Control room.
9	MR. : control room.
10	MR. ROZEK: Yes.
11	MR. However you couldn't make
12	it into the control room?
13	MR. ROZEK: Yes.
14	MR. So you went to verify the
15	ventilation was secured?
16	MR. ROZEK: Yes.
17	MR. : And you saw that the
18	ventilation was secured? And then you proceeded to
19	close the dampers.
20	MR. ROZEK: The dampers of ventilation, yes.
21	MR. C. Colonia : Okay. How many and which
22	one I'm not familiar with your vessel. Which damper
23	did you secure?
24	MR. ROZEK: It's plenty dampers. Because
25	dampers is manual and also dampers electrical.

1	Electrical dampers is in the six fan rooms. Fan rooms
2	number 2, number 3, number 4 is manual dampers and
3	electrical inside. Electrical is motor for (inaudible)
4	they close.
5	MR. Chay.
6	MR. ROZEK: But all was closed.
7	MR. : So when you say you closed
8	it, did you close the manual? Or did you close the
9	MR. ROZEK: Manual dampers I close, the
10	flaps outside.
11	MR. : Of the engine compartment?
12	MR. ROZEK: No, hotel department.
13	MR. The hotel?
14	MR. ROZEK: Upstair.
15	MR. Compared : Okay. Is there any damper
16	inside the engine space that you have to close as well?
17	MR. ROZEK: No, no.
18	MR. Chay.
19	MR. ROZEK: No. The inside is pneumatic
20	dampers and for generator. But I no close, Chief
21	Engineer stop it.
22	MR. Colonia : Okay. What is your
23	position or what is your assignment for abandon ship?
24	For abandon ship
25	MR. ROZEK: Abandon ship?

1	MR
2	MR. ROZEK: I go to the Muster Station B.
3	My lifeboat Number 3. This is starboard side. I don't
4	have role.
5	MR. : Okay. Did you make it
6	there? Did you make it to your Lifeboat 3?
7	MR. ROZEK: Yes.
8	MR. : Did you leave the vessel on
9	that lifeboat?
10	MR. ROZEK: No, no. Disembarkation from the
11	sleeper from Deck 5.
12	MR. Okay.
13	MR. ROZEK: After I jump in the because
14	no have life raft. I jump in for small boat coming,
15	maybe private boat.
16	MR. Chay.
17	MR. ROZEK: Because my life raft was plenty
18	passengers inside. It was impossible inside
19	embarkation.
20	MR. So the lifeboat that you
21	were assigned to you could not enter because it was
22	full of passengers?
23	MR. ROZEK: Yes.
24	MR. : Okay. Was there somebody
25	in charge of that operation of getting the people into

1	the lifeboat that you saw?
2	MR. ROZEK: No, no.
3	MR. So did anybody tell you to
4	go down the MES, the slide? Or did you just do it on
5	your own?
6	MR. ROZEK: No, no.
7	MR. : Okay. Thank you. I'm
8	going to open up the questioning to my colleagues for a
9	follow up. I appreciate your answers.
10	MS. MCATEE: I have no questions.
11	MR. : No questions?
12	MR. Good afternoon sir. You said
13	that you normally go to Lifeboat 3. And when you do
14	drills, is there someone in charge, when you practice?
15	Do you practice abandon ship?
16	MR. ROZEK: Yes, yes.
17	MR. Who is in charge when you
18	practice?
19	MR. ROZEK: I don't understand your
20	question.
21	MR. : Okay. When the Coast Guard
22	went to your boat and did the inspection
23	MR. ROZEK: Yes.
24	MR. : And they did the fire drill
25	and then they did abandon ship.

1	MR. ROZEK: Yes.
2	MR. You went to your life
3	station 3?
4	MR. ROZEK: Yes.
5	MR. : Who did you tell I'm here?
6	Who is the person that you told? Who was taking notes
7	of how many people were there?
8	MR. ROZEK: This is Commander, Second
9	Officer.
10	MR. : The Second Officer? Okay.
11	Was he there when the incident happened? Was the
12	Second Officer there? When you had the fire and you
13	abandoned ship
14	MR. ROZEK: The Second Officer?
15	MR. Was he there?
16	MR. ROZEK: The Second Officer was Lifeboat
17	Number 2, yes. Now was abandon ship was commander.
18	(Inaudible). This is Second Officer.
19	MR. Your lifeboat commander, was
20	he there?
21	MR. ROZEK: I am not a commander lifeboat.
22	MR. No, the one
23	MR. ROZEK: After the fire, yes.
24	MR. Your leader, was he there?
25	MR. ROZEK: Yes.

1	MR. He was there? And what did he
2	say? What did your commander say?
3	MR. ROZEK: I check which is the crew.
4	MR. Chay.
5	MR. ROZEK: And embarkation passenger, check
6	how many passenger is in the lifeboat. And stop and
7	lowering in the sea.
8	MR. : Okay. So you watched it go
9	down? You watched the lifeboat go over the side? Did
10	you see the lifeboat go over the side?
11	MR. ROZEK: Me?
12	MR. Yes.
13	MR. ROZEK: The lifeboat no coming. I see
14	like this on the water.
15	MR. So the lifeboat went into the
16	water?
17	MR. ROZEK: No understand.
18	MR. : Okay. Your lifeboat, the
19	Number 3, you said it was full of passengers?
20	MR. ROZEK: Was from crew. But passenger
21	coming, yes, 70 person.
22	MR. Seventy person?
23	MR. ROZEK: Yes, 70 person.
24	MR. : And did you see that, did
25	they lower that host into the water?

1	MR. ROZEK: Yes. I see from aft. Because
2	was plenty people was in the Lifeboat Number 3. Was
3	impossible to get inside.
4	MR. What language were people
5	using to tell you where to go?
6	MR. ROZEK: Spanish.
7	MR. : Spanish? You understand
8	Spanish better than no? You don't understand
9	Spanish? Okay. That's all the questions I have.
10	MR. GALLETTE: This is Jim Gallette, Coast
11	Guard Investigations National Center of Expertise. I'd
12	just like to talk about the ventilation and the damper
13	onboard. Do you have policies or checklists of what
14	dampers need to be shut off during different fires
15	throughout the ship?
16	So for example, if the galley caught on
17	fire, do you shut off every damper on the ship? Or do
18	you shut off specific?
19	MR. ROZEK: It's specific area for fire in
20	galley.
21	MR. GALLETTE: Is there a list that you have
22	that shows you which dampers to be shut off in which
23	zones?
24	MR. ROZEK: Yes, this is stop ventilation.
25	This is electrical damper also stops.
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MR. GALLETTE: Okay. Do you know that just
personally? Or is there like a list that tells you?
If I was new onboard and this was my first day as an AC
Engineer onboard, how would I know where to shut off
all the ventilation and the dampers? Is there a list
that I could look at that tells me where to go? Or do
you just let me ask that again.
Your first day onboard, your first day, if
there was a fire in the galley on your very first day
onboard, how would you know where to shut it down?
MR. ROZEK: If I coming first day on the
boat, the Safety Officer show me everything, where is
the dampers, where is the electrical dampers, where is
the fan to stop electrical, everything like this.
MR. GALLETTE: Okay. Does he give you a
list like on paper or on a computer that shows you that
in case you go back to your room and you forget that?
That you will remember it by looking at a piece of
paper or on a computer?
MR. ROZEK: No have (inaudible).
MR. GALLETTE: Okay.
MR. ROZEK: Only check for familiarization
of the ship.
MR. GALLETTE: So you've been on here for
five years? So you know where every damper is on this

1	ship?
2	MR. ROZEK: Yes, the dampers.
3	MR. GALLETTE: So in a main space fire, in
4	an engine room, how many dampers have to be shut for
5	the engine room?
6	MR. ROZEK: How many
7	MR. GALLETTE: Yes, how many dampers do you
8	have to shut to secure the engine room if there's a
9	fire in the engine room?
10	MR. ROZEK: Separate rooms.
11	MR. GALLETTE: No. Inside the engine room,
12	if there's a fire in the engine room.
13	MR. ROZEK: Yes.
14	MR. GALLETTE: How many dampers have to be
15	shut? For your job, how many dampers do you have to
16	make sure are secure?
17	MR. ROZEK: I don't understand.
18	MR. GALLETTE: Okay. I'll try to ask again.
19	If the galley caught on fire
20	MR. ROZEK: Yes.
21	MR. GALLETTE: and they had a Mr.
22	Skylight in the galley, what would you do?
23	MR. ROZEK: I going for Deck 7.
24	MR. GALLETTE: Okay.
25	MR. ROZEK: Deck 7, do Number 4, stop

1	ventilation.
2	MR. GALLETTE: And how many ventilations
3	would you have to shut?
4	MR. ROZEK: (Inaudible).
5	MR. GALLETTE: Is it electronic? Is it
6	electric where you push
7	MR. ROZEK: This is on the push button
8	stops.
9	MR. GALLETTE: Okay. And that shuts off the
10	fans?
11	MR. ROZEK: The fans is stop.
12	MR. GALLETTE: Okay.
13	MR. ROZEK: And also it's in the galley,
14	where is the entrance is electrical dampers inside
15	(inaudible). It's about 12 dampers.
16	MR. GALLETTE: For the galley?
17	MR. ROZEK: Yes.
18	MR. GALLETTE: Okay.
19	MR. ROZEK: Stop upstair, stop in the
20	galley. The damper is electrical and close the flaps
21	dampers also.
22	MR. GALLETTE: And that
23	MR. ROZEK: This is two units.
24	MR. GALLETTE: Okay.
25	MR. ROZEK: One unit is upper and one unit
l	

1	is exhaust.
2	MR. GALLETTE: Okay. So now that's the
3	galley. Now for a fire in the engine room, where do
4	you have to go to secure all the ventilation and
5	dampers for the engine room?
6	MR. ROZEK: No understand the question.
7	MR. GALLETTE: Okay. So when you had a Mr.
8	Skylight
9	MR. ROZEK: Yes.
10	MR. GALLETTE: the other day, how did
11	they say it on the speakers?
12	MR. ROZEK: I come into the control room.
13	MR. GALLETTE: Okay.
14	MR. ROZEK: My position is in the control
15	room waiting for order.
16	MR. GALLETTE: Okay. But you couldn't go
17	down there because of smoke? Is that correct?
18	MR. ROZEK: Yes.
19	MR. GALLETTE: So where did you go?
20	MR. ROZEK: If it's smoke, evacuation. If I
21	don't see inside, I going upstairs.
22	MR. GALLETTE: Okay. Did you go to shut off
23	any fans or dampers?
24	MR. ROZEK: No stop fans in the engine.
25	Because if I stop fan for engine, maybe stop generator,
J	I

it's blackout. 1 2 MR. GALLETTE: If you shut off the 3 ventilation? Okay. But what about the space itself 4 for the engine room? Where do you secure the engine 5 room's ventilation? Is that inside the engine room? (Inaudible) 6 MR. ROZEK: 7 MR. GALLETTE: Exhaust? 8 Exhaust supply, yes. MR. ROZEK: 9 MR. GALLETTE: Supply fans, exhaust fans, and then dampers you were saying are your closures, 10 11 So when the engine room is on fire, where do correct? you go to shut off the supply fan and the exhaust fan? 12 13 MR. ROZEK: This is on the pneumatic 14 dampers. 15 They're all pneumatic? MR. GALLETTE: 16 MR. ROZEK: This is the pneumatic dampers in 17 the stairs on the left. Because it's the Garage B. 18 This is the damper stop exhaust and supply for engine. 19 MR. GALLETTE: Okay. Do you they have to 20 be, you said pneumatic meaning air? Pneumatic air? Do 21 you have to push a button? 22 MR. ROZEK: No, no, me no. Chief Engineer 23 push button. 24 MR. GALLETTE: Okay. So the Chief Engineer 25 is responsible for shutting down the ventilation, the

1	supply and
2	MR. ROZEK: Exhaust.
3	MR. GALLETTE: Okay. Now is there other
4	dampers that you have to personally manually close?
5	MR. ROZEK: No, no. This is only pneumatic
6	dampers, no manual.
7	MR. GALLETTE: Okay. So just so that I'm
8	clear, and I don't know how clear I am there, but for
9	your responsibility for a fire in the engine room, do
10	you normally just go down to the engine room and
11	somebody tells you what to do?
12	Or do you actually have a job design that
13	you have to go shut things off or turn things on? Do
14	you always have to wait for an order from the Chief
15	Engineer?
16	MR. ROZEK: From Chief Engineer, yes.
17	MR. GALLETTE: If the Chief Engineer doesn't
18	tell you to shut off a fan or turn on a fan, you
19	wouldn't do it? Or would you do it?
20	MR. ROZEK: This is also if it's not Chief
21	Engineer it's Engineer watch.
22	MR. GALLETTE: Okay. All right. I think
23	that's all. Thank you.
24	MR. TUCKER: Adam Tucker with the NTSB. I
25	do have a few questions for you. I understand you've

1	been onboard for five years on this ship. During the
2	five years, do you remember how many times in dry dock?
3	MR. ROZEK: How many times was
4	MR. TUCKER: Yes. One time, two times?
5	MR. ROZEK: Was problem for
6	MR. TUCKER: No. So you said the ship was
7	in dry dock in Tunis.
8	MR. ROZEK: Yes, Tunis.
9	MR. TUCKER: Tunis? Okay. How many weeks,
10	how many days in dry dock?
11	MR. ROZEK: How many days we stay in Tunis?
12	MR. TUCKER: Yes.
13	MR. ROZEK: Maybe one half month.
14	MR. TUCKER: Okay. And during the time in
15	dry dock, what jobs did your department do for AC?
16	MR. ROZEK: We fix the old unit, check
17	(inaudible), clean cooling coil, painting all the fan
18	rooms, check all dampers electrical and manual, repair
19	compressor and condition, repair seawater pumps, change
20	seawater pumps AC room old, clean condenser.
21	MR. TUCKER: How many AC compressors
22	onboard?
23	MR. ROZEK: How many? Six compressors is 27
24	years old. Sorry, maybe 30 years.
25	MR. TUCKER: Six compressors?

1	MR. ROZEK: Two compressor is about six
2	months. And two compressor is two years.
3	MR. TUCKER: And the rest are 27?
4	MR. ROZEK: Sorry?
5	MR. TUCKER: And the rest are 27 years?
6	MR. ROZEK: The rest 27 years. This is
7	compressor (inaudible).
8	MR. TUCKER: The compressor?
9	MR. ROZEK: AC.
10	MR. TUCKER: AC?
11	MR. ROZEK: Yes.
12	MR. TUCKER: Okay. And the AC compressor
13	room is in the engine?
14	MR. ROZEK: No this is compartment. This is
15	before engine room. It's one exit for AC room.
16	MR. TUCKER: Okay.
17	MR. ROZEK: Another exit is Deck 5 Garage A
18	in the starboard side forward.
19	MR. TUCKER: Okay. On your ship, do you
20	have any fans for smoke extraction?
21	MR. ROZEK: Yes. It's only for AC room.
22	It's fan for supply, supply air.
23	MR. TUCKER: Supply air?
24	MR. ROZEK: No for extraction. It's one
25	fan, big fan only for mix air because the inside is

1	very hot.
2	MR. TUCKER: So are there any fans for the
3	passenger stairways to keep the smoke away?
4	MR. ROZEK: Yes, coming smoke for corridor,
5	you know, like this.
6	MR. TUCKER: Okay. And you have six fan
7	rooms?
8	MR. ROZEK: Six.
9	MR. TUCKER: Six? And during the emergency,
10	you went to all six fan rooms? Or did you go to all
11	the fan rooms? Or only what fan room numbers did
12	you go to during the fire?
13	MR. ROZEK: Very near is fan rooms number 4
14	and 5, very near.
15	MR. TUCKER: Did you go to any other fan
16	room?
17	MR. ROZEK: No, no.
18	
	MR. TUCKER: No? Okay. When you were
19	onboard during the fire you say you saw smoke when you
20	tried to go inside, when you tried to go to ECR, to the
21	engine control. There was too much smoke.
22	MR. ROZEK: Yes, there was too much smoke.
23	MR. TUCKER: What color was the smoke?
24	MR. ROZEK: Dark brown.
25	MR. TUCKER: And outside around the ship,

1	any smoke?
2	MR. ROZEK: Yes, coming smoke from
3	(inaudible).
4	MR. TUCKER: Okay.
5	MR. ROZEK: And from ventilation, maybe from
6	ventilation Garage B.
7	MR. TUCKER: Are there any inside the
8	ship in the passenger area, any smoke?
9	MR. ROZEK: Was smoke, smoke coming, easy
10	but coming smoke.
11	MR. TUCKER: Okay.
12	MR. ROZEK: Not too much smoke but coming.
13	MR. TUCKER: And inside the AC compressor
14	room, is there any other fire fighting equipment inside
15	the AC compressor?
16	MR. ROZEK: Yes. It's fire house and one
17	extinguisher.
18	MR. TUCKER: Okay. And anything else, any
19	bottles?
20	MR. ROZEK: No. This is only on the box,
21	the firehouse and one extinguisher very near stairs.
22	MR. TUCKER: Okay. So you say you heard Mr.
23	Skylight. Did you hear anything else? Like any alarm,
24	like seven short and one long? Or any announcement
25	abandon ship or anything? Did you hear anything else?

1	MR. ROZEK: No, no. Only talking with
2	Safety Officer. Mr. Skylight, Mr. Skylight because I
3	was down and back.
4	MR. TUCKER: Okay. So you never heard
5	MR. ROZEK: No.
6	MR. TUCKER: seven short one long? And
7	no more announcements?
8	MR. ROZEK: No.
9	MR. TUCKER: Like you didn't hear anybody
10	talking? So you have been five years on the ship? For
11	the five years, Lifeboat Number 3 is always there?
12	MR. ROZEK: Always, yes.
13	MR. TUCKER: Okay. Any problems?
14	MR. ROZEK: No, no problems.
15	MR. TUCKER: How many people, how many
16	passengers or how many people for Lifeboat Number 3?
17	MR. ROZEK: Seventy person.
18	MR. TUCKER: Seventy, 70?
19	MR. ROZEK: Seventy person minus eight
20	person crew. This is 62 passenger.
21	MR. TUCKER: So you are one crew and then
22	crew for the hooks and then the commander.
23	MR. ROZEK: No I am not commander. I don't
24	have a role.
25	MR. TUCKER: Okay.

1	MR. ROZEK: But I know the take of who
2	carries, start engine.
3	MR. TUCKER: Okay. But this day you don't
4	go down?
5	MR. ROZEK: No, no.
6	MR. TUCKER: You go down the slide?
7	MR. ROZEK: Yes.
8	MR. TUCKER: And do you go on a boat? Once
9	on the bottom, you go to a boat?
10	MR. ROZEK: Yes. I going from platform.
11	After I jump in for another boat coming. But small
12	boat but maybe private boat.
13	MR. TUCKER: Are you okay? No problems?
14	MR. ROZEK: No problems.
15	MR. TUCKER: Okay. Do you have a phone?
16	Did you take any pictures?
17	MR. ROZEK: No, no. I have phone but no
18	pictures.
19	MR. TUCKER: Okay.
20	MR. ROZEK: I no like this situation.
21	MR. TUCKER: So your job, who is your boss?
22	Chief Engineer or First Engineer?
23	MR. ROZEK: First Engineer.
24	MR. TUCKER: First Engineer? And for you,
25	you have anybody who works for you?

1	MR. ROZEK: Yes. I have also assistant. My
2	assistant is also.
3	MR. TUCKER: Assistant? Okay. Anybody else
4	or no?
5	MR. ROZEK: No, no.
6	MR. TUCKER: Okay. So just two?
7	MR. ROZEK: Two persons.
8	MR. TUCKER: So for all the AC compressors
9	for the galleys, for fan rooms, everything? Okay. I
10	don't have any more questions.
11	MR. C.
12	few follow up questions. We're almost done here. One
13	follow up question, your assistant
14	MR. ROZEK: Yes.
15	MR. What is he responsible for
16	during a fire?
17	MR. ROZEK: My assistant have another job.
18	It's for boundary deck cooling.
19	MR. Boundary deck cooling?
20	MR. ROZEK: Yes.
21	MR. Okay.
22	MR. ROZEK: So fan only me.
23	MR. C.
24	drink on the boat?
25	MR. ROZEK: Me?

1	MR. Yes.
2	MR. ROZEK: No.
3	MR. Okay.
4	MR. ROZEK: Never.
5	MR. : Do you drink alcohol?
6	MR. ROZEK: No.
7	MR. Communication of the MR. Communication of the MR.
8	the crew drinking on the boat when they're off of duty?
9	MR. ROZEK: No, no.
10	MR. : Okay. And the last
11	question, now that several days has passed and you've
12	had some time to think about the accident, is there
13	anything that you would have differently? Just
14	thinking about the situation, is there anything that
15	you would change from what happened?
16	MR. ROZEK: No I don't think so.
17	MR. Do you think if you were
18	involved in another fire you would do the same things
19	given the same circumstances?
20	MR. ROZEK: Was very difficult because first
21	fire. Maybe it was not too much smoke I might be going
22	inside to check for another people like this. But this
23	fire was too much smoke, too much smoke. There is
24	nothing breaking.
25	MR. Okay.

1	MR. ROZEK: Maybe it was smaller I might be
2	going inside.
3	MR. : Okay. Thank you. Do you
4	have any questions for us?
5	MR. ROZEK: No. Thank you.
6	MR. : Okay. Well the time is
7	2:16 and this has concluded the interview.
8	(Whereupon, the above-entitled matter went
9	off the record at 2:16 p.m.)
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## <u>CERTIFICATE</u>

MATTER: Fire Onboard the Caribbean Fantasy August 17, 2016 Accident No. DCA16FM052 Interview of Jozef Rozek

DATE: 08-17-16

I hereby certify that the attached transcription of page 1 to 30 inclusive are to the best of my professional ability a true, accurate, and complete record of the above referenced proceedings as contained on the provided audio recording; further that I am neither counsel for, nor related to, nor employed by any of the parties to this action in which this proceeding has taken place; and further that I am not financially nor otherwise interested in the outcome of the action.

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