Record of Conversation

Person Interviewed:

Glen Christopher Gingras, Cert: Lead Mechanic at Troy base

Observed By:

James Smith Regional Maintenance Manager & Lead Mechanic at Watumka base

Interviewed By:

Mr. Pat Hempen – FAA AVP 100

Mr. Clay Perkins - FAA Aviation Safety Inspector

Mr. Scott Tyrrell – FAA Rotorcraft Directorate

Subject: - ERA16FA140

The following text is a summary of the conversation and not intended to be a full transcript.

The helicopter was operated at the Troy, Al base. The base is located at the Troy Regional Medical Center. The base has crew quarters and a maintenance facility.

Maintenance Shifts are conducted from 06:30-3:30PM After maintenance is completed the mechanic is free to leave the base and is on a 45 min recall.

All heavy maintenance is accomplished at the regional base in Watumka, AL.

The base was established on 06 October 2015.

The last flight prior to the accident, the helicopter was from the regional base in Wetumpka, AL which is approx. 75 miles away. The aircraft was flown to that base to potentially shelter from a storm.

The aircraft did not fly the previous night.

Aircraft operated within the Haynes Ambulance system are N911GF (Accident Aircraft), N810LE, and N911ES. (ALL AS-350B2s)

The helicopter is serviced with fuel by the pilot or medical crew. The associated responsibilities with fueling such as ordering, delivery and testing are with the pilot or aircrew. Base has a standard ramp fuel of 80%. or approx. 100 gal.

The helicopter was a very reliable aircraft and there were no outstanding discrepancies or "hip- pocket" write-ups that the base mechanic was working.

When asked about outstanding MEL items the mechanic responded that the aircraft did not have any items that were outstanding or out of date.

The aircraft was equipped with Aero Dynamix STC NVG Lighting System. Other aircraft in the fleet were equipped with ASU.

Mechanic had previous experience with Sikorsky and PHI and received maintenance training within the company.

Approximate flying time for the aircraft during the Spring/Summer month is 70 HRS.

Record of Conversation

Person Interviewed:

Eric Sikes Lead Pilot at Troy base

Observed By:

N/A

Interviewed By:

Mr. Pat Hempen – FAA AVP 100

Mr. Clay Perkins – FAA Aviation Safety Inspector

Mr. Scott Tyrrell – FAA Rotorcraft Directorate

Subject: - ERA16FA140

The following text is a summary of the conversation and not intended to be a full transcript.

Pilot retired from the U.S. Army and had experience flying at Fort Rucker.

Aircraft are modified for NVG flight operations - Pilots use NVIS 9 goggles

Lead Pilot received the call approx. 1:00-2:00 AM concerning the accident or missing aircraft. Pilot was not on duty or in the immediate area due to personal travel. Upon receiving the call, he requested the PAIP (Post Accident Incident Plan) be initiated.

The pilot on duty carries the cell phone and that was most likely what was providing the "Ping or Signal" for the First Responders.

Pilot is able to communicate with EMS ground personnel utilizing VHF frequency often referred to as Statenet.

The company **Night** weather minimums are 1,000 ft. ceiling with 3 statute miles visibility or **Night using an Approved NVIS or HTAWS** 800 ft. ceiling with 3 statute miles visibility. The pilot stated that he has personal minimums that are higher than the company minimums.

No pressure from either Metro or Haynes Ambulance to take flights.

HTAWS with integrated Radar Altimeter was operational on the accident aircraft on previous flights.

Discussed the Risk Assessment for the accident pilot and estimated that the flight would have been scored at a minimum 4-6 as it was a scene flight and it requires Lead Pilot approval at score of 15-16.

Possible weather resources available to the pilot while at the scene would be Enterprise, Troy or Fort Rucker. Pilot stated that the Shelby forecasts were known to be not accurate. (Lag behind)

As the Lead Pilot he stated that he had never flown with the accident pilot as he was newly assigned to the base. Lead pilot mentioned that he was interested in the pilots thought process, mechanical or material failure.

Record of Conversation

Person Interviewed:

Bryan Ruhlman Pilot at Troy base

Observed By:

N/A

Interviewed By:

Mr. Pat Hempen – FAA AVP 100

Mr. Clay Perkins – FAA Aviation Safety Inspector

Mr. Scott Tyrrell - FAA Rotorcraft Directorate

Subject: - ERA16FA140

The following text is a summary of the conversation and not intended to be a full transcript.

Pilot retired from the U.S. Army as an Instructor Pilot flying UH-60A/L Blackhawk helicopters and had experience flying at Fort Rucker.

Discussed the company weather minimums and stated that he had personal minimums that were higher.

Weather was not available on the iPad (Non-3G equipped) (No Wi-Fi)

Pilot was a friend with the accident pilot and knew him fairly well as they were newly hired to a very small EMS operation. Knowledgeable of his flight experience in the offshore helicopter industry.

The pilot stated that he has personal minimums that are higher than the company minimums.

No pressure from either Metro or Haynes Ambulance to take flights.

HTAWS with integrated Radar Altimeter was operational on the accident aircraft on previous flights.

Record of Conversation

Person Interviewed:

Jason Godwin Pilot at Troy base

Observed By:

N/A

Interviewed By:

Mr. Pat Hempen – FAA AVP 100

Mr. Clay Perkins – FAA Aviation Safety Inspector

Mr. Scott Tyrrell – FAA Rotorcraft Directorate

Subject: - ERA16FA140

The following text is a summary of the conversation and not intended to be a full transcript.

Pilot has a background in Army aviation and currently flies in the Army National Guard. Commercial flying experience comes from off-shore and knew the pilot from this experience. Knowledgeable of accident pilot and stated that he flew the Bell 407 and the S-76 in the Gulf of Mexico (GOM). Impressed with training offered during this period of flying within the GOM industry.

The pilot stated that he has personal minimums that are higher than the company minimums.

No pressure from either Metro or Haynes Ambulance to take flights.

HTAWS with integrated Radar Altimeter was operational on the accident aircraft on previous flights.

Date: 3-25-16 to 3-26-16

Name: buddy wise

Agent: coffee co sheriff deptment reserve deputy

Badge:

On the night of 3-25-16 I responded to a wreak on co road 606 and after arriving on scene found a car had crashed. After assiting the first responders of removing the patient from the wreakage and putting him in the ambulance.

I was instructed to help get the life flight on the ground .

I proceed to guide the life flight helicopter to the field across the road from the wreakage and next to the address of 1363 county road 606

The copter circled around the field and proceed to come in for the landing and once the copter had landed I proceed to wait for the medic and nurse and lead them to the ambulance.

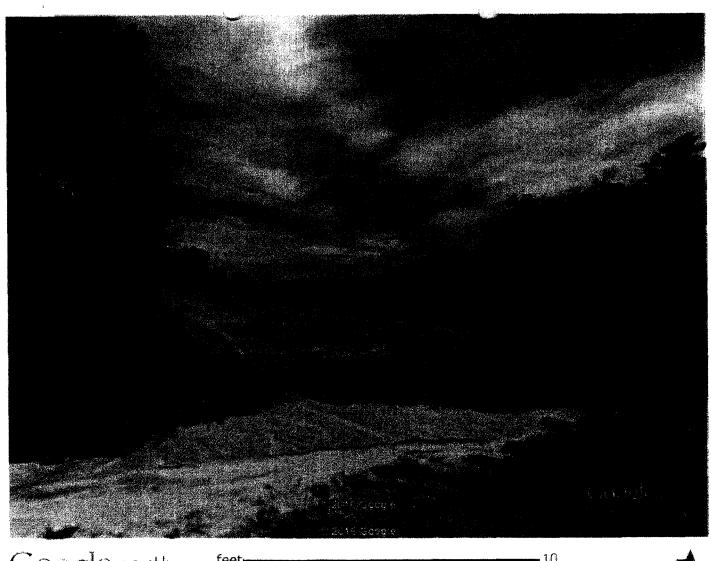
After patient was loaded into the air ambulance I watch it rise and proceed to go north from the scene .

While watching the copter proceed to rise for take off I didn't notice anything out of normal about the take off

I met with mr clay perkins and Alabama state trooper brock gwaltney and walked them tho the scene and showed them where the helicopter was landed and when I was standing and the route taken to the ambulance

This was done on 3-26-2016 around 330pm -400pm

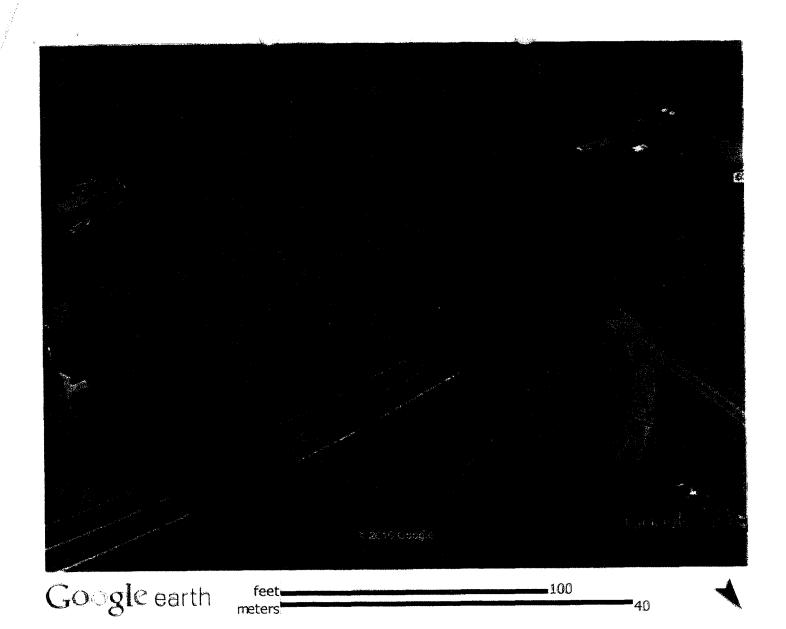
_(Coffee co reserve deputy	
_	Buddy wise	



Google earth

feet 10 meters 3

B. W. Ps 2 ef 3 &



RW P3 3 43 8

Initial call was received from Enterprise Rescue of report of MVA, multiple overturned and with entrapment and location was given in the Goodman community. I, Dwain Ellis contacted Pilot Chad Hammond via company issued cell phone, and gave the information about the location and who they would be responding with and wanted to obtain from him a weather check to see if the call could be taken. Chad started checking the weather in the area and before he confirmed the call, he stated hold on wanted to check one more thing on his phone, and then he said that they would try to make the scene that he was not sure totally if they could. Once Chad stated that they would take the flight, I scrambled them and gave scene location and who they were responding with. Once the call was scrambled, I initiated the flights OCF-2 with initial lift off location and then the location of the scene. Once the crew was ready, OCF-2 given and the flight was initiated and the souls on board as well as fuel was given and they started to the scene. Once they got started flying to the scene, scene information was relayed to the crew that they were responding with Enterprise Rescue on report of MVA, multiple overturned and entrapment and that Enterprise Rescue was the LZ contact and that they were on the State Net. The crew made it to the area of the scene, but was having initial trouble making contact with the LZ contact and wanted me to contact Enterprise Rescue to see if they could make contact with them and give them the LZ information. This information was relayed to Goodman Fire at which time they made contact and safe landing at the scene was established. I was sitting watching the screens while the scene was worked and I noticed that they had their course plotted to Baptist South as their receiving facility. Life Flight 2 lifted from the scene, with number of souls given and the amount of fuel given and they were enroute to Baptist South ER. This information was entered in Zoll and Golden Hour, and all appeared to be normal via Metro Tracker. At approximately 8-10 minutes into the flight, I went to do a position check as protocol and I was unable to get coordinated. Once I was unable to get coordinated I attempted to contact Life Flight 2 via Southern Linc radio and was unsuccessful after several attempts, then I attempted to make contact via VHF radio and was unsuccessful. I made attempts via crew members Southern Linc radio and cell phone and was unsuccessful as well. Once I was unsuccessful making contact with the aircraft, the tracker information went from inflight to N/A. Several more attempts were made via Southern Linc to all radios on board the helicopter and was still unsuccessful. I contacted Enterprise Police Department to verify if they could check with Goodman Fire to make sure they had lifted off the scene, and it was verified they did lift from the scene. I made contact with the charge nurse from Baptist South to see if they had heard from Life Flight 2, and I was advised that they had not. I contact Dispatch Center Manager James Broadway and gave all above information about not being able to contact the crew at which time he contacted Chief Flight Nurse Jonathan Terrell. Attempts were made to contact the crew via satellite phone was unsuccessful as well. I contacted Metro OCC to see if they had heard from them or if they were tracking at this time, and was advised by them that they had not heard from them, nor were they tracking them. James Broadway called back at which time PAIP was initiated for overdue aircraft was initiated and calls initiated and logged on PAIP form. Calls were placed to agencies between the scene and Baptist South were made and search initiated for missing Life Flight was started. Follow up calls from agencies involved were received and follow up calls from OCC and FAA as well during the search was made and updated information was given to each as we received it.

Dwain Ellis

March 28, 2016

Life Flight Crash Notes (3/25/16)

Dispatched to wreck rollover county road 606, one patient w/ entrapment. Immediately my partner began contacting local air ambulances in the area. Weather conditions appeared to be ok at the time. Did not appear to have foggy conditions while enroute to scene. Misty rain at times.

Prolonged extrication of patient from vehicle due to rollover conditions and patients leg being pinned with the door. Local volunteer fire dept. was unable to get extrication tools to work so the work had to be done by crowbars and man power. Patient had bleeding from head; groggy at times; in and out of consciousness; right femur fracture fracture; Took an estimated 30 minutes to get patient extricated from vehicle which required moving the ambulance forward to get in line w/ chopper. Flight nurse advised us, "Because of the slant to the ground the blades look lower but we will be ok."

Advised local volunteer fire dept. 4 times to have helicopter land in the street because of recent rainy conditions to the ground. Volunteer FD had chopper land in open field next to residence about 100 yards away from ambulance.

When my partner (Chase Hendrix) asked flight nurse if they were taking patient to SAMC in Dothan, the nurse quickly responded saying, "No. We're going to Montgomery due to the fog."

By the time we got the patient extricated from the vehicle there was a steady rain falling. While we were loading the patient into the ambulance to get the patient care started I could hear the helicopter flying overhead. No unusual sounds.

Chopper took off with no apparent problems or unusual sounds as chopper flew directly over us (wreck site) heading north. Only thing out of the ordinary appeared to be how low the chopper was. To me it appeared no more than maybe 120-150 feet off the ground; about as high as a water tank. Could see the bottom of the craft and the under light very good.

Chris Mahan

Enterprise Rescue, Inc.

Employee: Donald Jeffrey Jones

Occupation: Metro Aviation Operational Control Center

Date: March 30, 2016

ACCIDENT STATEMENT FOR N911GF MARCH 25,2016

On March 24, 2016, a flight request came through Metro OCC a little after 23:00CST for TRO (N911GF). The flight was acknowledged and weather was reviewed using information from approved FAA resources and through the Sneider Electric weather source as an alternate resource for a potential turn down of the flight. To the best of my knowledge, there was no reason at the time for a weather turn down in the area, no reports of thunderstorms and/or low ceilings on the route of flight when it was checked. The flight for N911GF was also in the local flying area that the pilot is familiar with, such as weather and other local phenomenon.

About an hour went by and the COMM center, N911GF Dispatch, called Metro OCC around 00:17-00:20CST to report that the helicopter was not in contact with COMM center past 00:16CST. Outerlink GPS services were not showing updates to the aircraft's location or status. After receiving information from the COMM center, Steve Gentz and I began making phone calls to local authorities: Coffee County Sheriff's Department, Jacksonville ARTCC, and Alabama State Police. The Coffee County Sheriff's department dispatch acknowledged departure of N911GF from the vehicle accident scene near Goodman, AL. The departure was verified by one of the deputies and information was backed up by the EMS ground crew at the scene of the vehicle accident that the patient originated.

Jacksonville ARTCC was in communication with us at OCC trying to contact local airfields, KATL tower, and other authorities. At approximately 01:00CST, the aircraft was considered missing and we started PAIP, notification of the appropriate staff at Metro Aviation, and filing a report with Carl Studdard of the FAA. Overall, there was trouble contacting controlling agencies such as Jacksonville Center, Atlanta Approach, and the local Law Enforcement Agencies considering it was midnight on Good Friday.

Information received during the procedures of the incident

Aircraft: N911GF Pilot: Chad Hammond

Base: TRO

Scene: 31.279350, -85.971285 Aircraft was at vehicle accident scene Souls on board: 4 - pilot, 2 med crew, patient

Coffee County Sheriff's Office:

Jacksonville ARTCC:

Alabama State Police

3/30/16 I was working in the Metro OCC as the Secondary position. At approximately 12:30 A.M. (Man: 26th) of overheard feet Jon (primary OCC) espeaking to the Comm Center They hadn't received position report at this Stime. We both for a posttion report on Outerlink aircraft. Shortly after this & suggested we generate the notification for an overdue/ missing aircraft. We agreed it was prudent to do so, and I sent the notification out. I then made all the necessary phone calls on the clust. at 1:30 A.M. Milton Gelt, arrived to assiste Dim Anthur at approx. 2:00 A.M. Q So time did I speak to the pilot regarding the release or operation Nor did of speak to dary at the time. Furthermore, (yerimany OCC at the time) regard the operation of this flight. I contin-ued to more contact with the aircraft repeatedly to me avail I also assisted worth felling out all known information (OVER)

The second secon

on the PAIP form. At approximately
7:00 D learned (via Millon Ge1+2)
that the wreckage had been located and
that there were 4 fatalities this is
my best recollection of the events of
March 25 1/26 1, 2016. and the same of the same of



RECORD OF CONVERSATION

Paul Suffern Investigator Operational Factors Division

Date: August 23, 2016

Person Contacted: Jeff Jones

NTSB Accident Number: ERA16FA140

Narrative:

Mr. Jones was contacted on August 17, 2016 regarding his statement and weather conditions surrounding the accident. Mr. Jones stated that he did not have any information to add and all information regarding his recollection of the accident was contained in the statement he provided on March 30, 2016.



MEMORANDUM FOR RECORD

Todd Gunther Air Safety Investigator Eastern Region

Date: August 31, 2016

Person Contacted: Natalin Hammond (Pilot's Spouse)

Subject: Pilot's Background Information NTSB Accident Number: ERA16FA140

- She met Chad Hammond in September 2005 and they got married in 2011.
- They have a daughter.
- She met her husband before he became a pilot, and she was with him throughout his flight training, his flight instruction, his years flying in the Gulf of Mexico for PHI as well as Metro Aviation where he realized his long-term career goal in EMS.
- In October of 2015, Chad left PHI, though he loved the company and flying the AW-139 to be home with his daughter more.
- He always wanted to be an EMS pilot from the beginning and was excited when an opening popped up an hour from home in Eufaula, Alabama, where he was born and raised.
- Chad began flying for Metro Aviation and Haynes Lifeflight/Ambulance in November 2015.
- Haynes had just opened a Troy base, where he would be stationed.
- As a pilot's wife, she was used to hitches and overtime, but was quite shocked by how much he worked in the months of December, January and February. She believed that he only had a few days off for the entire month of January.
- She was accustomed to the typical stresses everyone in a relationship in aviation deals with, so there was nothing out of the ordinary leading up to March.
- They enjoyed having him home more, and he got to attend his daughter's activities more and spend more time with her.
- Chad was off work Monday and Tuesday and watched their daughter since she was on Spring Break.

MEMORANDUM FOR RECORD

Page 1 of 2

- Wednesday afternoon, Chad left from the house to report to the Troy base for work about 5:30pm since the commute from Eufaula took almost an hour.
- Wednesday night, they talked before they each went to bed, and there was nothing out of the ordinary, and discussed the color for the new shingles the roofers would be putting on their roof later in the week.
- Thursday morning after work, Chad drove home from the Troy base getting home about 8:30am. She and her daughter were at the doctor's office because her daughter had a slight fever the night before. She told Chad they would be home after lunch. When they got home, Chad was asleep. When he woke up, he played for a few hours before he went to work just like routine. He took his ambulance crew to eat at Sante Fe beside the base for dinner that night and called her and their daughter to talk for a little bit. He always wanted to wish their daughter goodnight before bed.
- Friday morning when Chad got off work, he drove home from the Troy base to their home. He visited his mother that morning since he had not flown that night. He played with their daughter for a few hours that afternoon, and she packed him and his crew a Boston Butt for dinner that night and helped him load up his car. He then left for work. at approximately 8:03 pm, Chad and his daughter talked on the phone about her Easter egg hunt that evening, and then she and Chad chatted briefly and said goodbye. He did not sound tired or any different than he had any other night, and said the dinner was good.
- On Saturday morning, at 3:09 am, she received a phone call from Shreveport, Louisiana. The Metro Employee's name was Milton. He asked her if she was alone, and she told him that her 4-year-old daughter was with her. He then informed her that they had lost contact with her husband's flight. She then asked him to call her mother-in-law to let her know since she was the only family within driving distance to her and her daughter.



RECORD OF CONVERSATION

Todd Gunther Air Safety Investigator Eastern Region

Date: October 4, 2016

Person Contacted: Grant Hearn (Friend of Pilot)

NTSB Accident Number: ERA16FA140

Mr. Hearn was interviewed over the telephone.

According to Mr. Hearn, he and Chad Hammond (the accident pilot), had both been helicopter flight instructors in West Palm Beach together.

They both worked at PHI together, after they each separately left the flight school in West Palm Beach.

Mr. Hearn left PHI in 2012-2013 and went to fly internationally.

He considered Chad to be a friend, and a good pilot.

He could not remember Chad ever having anything major, or problems with his flying.

Page 1 of 1

RECORD OF CONVERSATION



INTERVIEW SUMMARY

Todd Gunther Air Safety Investigator Eastern Region

Date: October 13, 2016

Person Contacted: Jeff Jones (Operational Control Specialist)

NTSB Accident Number: ERA16FA140

Mr. Jones was interviewed over the telephone.

- On the night of the accident he was in training to become an Operational Control Specialist. He
 was on the 5th and last night of his rotation in the Metro Aviation Operational Control Center
 (OCC), when the accident occurred.
- He was being supervised by a senior operational control specialist; Mr. Steve Gentz.
- During the shift, Mr. Gentz double checked the flights that he was releasing.
- That night, Mr. Jones was using the "old system" known as "OCC Helper" which he was not that
 familiar with. The primary computer was being used to monitor the flights as they were being
 inputted and the secondary computer they would not usually use unless it was busy (a lot of
 flights being operated) as it would crash.
- On the old system a flight could be airborne for 15 minutes before you were aware of it and the program could actually crash while you were looking at it.
- The coordinates for the location of the automobile accident were correct but the format was not correct for the program they were using.

Page 1 of 2

- The old system did not show them the weather that night as it did not recognize the format the coordinates were in. This was a common problem and sometimes they had to reformate the coordinates to get it to work. Haynes Ambulance would not have known this was a problem.
- Mr. Gentz had checked the weather but, there was not anything that drew their attention to the
 weather that night as they could only see the weather for the Troy Base, and Baptist Medical
 Center in Montgomery. They could not see the weather for Enterprise and Dothan because of
 the formatting problem.
- When it came time to report the helicopter as missing, Mr. Gentz was hesitant to do so and seemed to be in denial about what was going on.
- At the time, they did not have a manifest that showed them who was onboard.
- He did not use the old system very long, as they were transitioning to the new system.



RECORD OF CONVERSATION

Todd Gunther Air Safety Investigator **Eastern Region**

Date: October 17, 2016

Person Contacted: Steve Gentz (Operational Control Specialist)

NTSB Accident Number: ERA16FA140

Mr. Gentz was interviewed over the telephone.

According to Mr. Gentz, he provided everything in his original statement, and that Mr. Jones was releasing the flights that night.

When asked if they had encountered any difficulties that night in the OCC, he advised that "we did have some software issues that night."

When asked if the software issues might have had anything to do with formatting of the latitude and longitude, he stated that the software issues, "could have led to OCC Helper not picking up the weather."

He also stated that' "I am sorry but, I do not have anything else to offer" and declined to write down my telephone number to call me back in the future.



RECORD OF CONVERSATION

Todd Gunther Air Safety Investigator Eastern Region

Date: October 17, 2016

Person Contacted: Brian Ruhlman (Pilot) NTSB Accident Number: ERA16FA140

Mr. Ruhlman was interviewed over the telephone.

According to Mr. Rulman, he was based at the same base with Chad Hammond, the pilot of the accident helicopter.

He remembered that Mr. Hammond was "upbeat" and that he came in on the day of the accident before 1845. It was a normal turnover and there were no mechanical issues with the helicopter. Mr. Hammond checked the weather when he came in, and during the turnover, Mr. Ruhlman mentioned to him that the weather around Dothan had been "IFR most of the day."

Mr. Ruhlman hung around with Mr. Hammond and Mr. Hammond's crew for a little while and then Mr. Hammond and the flight nurse from his crew went out and walked "some laps" around the base. Mr. Ruhlman then left about 1915.

They used to have "grid coordinate" problems. It was a common problem. It started from the time when "we opened the base" and it was still occurring around the time of the accident.

Mr. Ruhlman advised that The program was big on "launch time" but he never really felt any pressure to "get out the door" or felt like he was being pushed.

Pilot's would check the weather when they checked in. Usually they would also check it when they would get a call from dispatch.

He advised that they used to go straight to the helicopter when "dispatch" would call/ launch them. They would then takeoff, and get the grid coordinates airborne by either text or radio (This was sometimes referred to by the crews, as an "auto-launch."). They would then enter the coordinates. Once airborne though it was "typical" that the coordinates would change and they would have to re-enter them.

Page 1 of 2

Mr. Ruhlman also advised that now that they have switched to "Complete Flight," they do not get as many changes, and since the accident, everything has to go through "Shreveport" (Metro Operational Control Center), before they launch.



RECORD OF CONVERSATION

Todd Gunther Air Safety Investigator Eastern Region

Date: November 10, 2016

Person Contacted: Jayme Boswell (Nurse Practitioner)

NTSB Accident Number: ERA16FA140

Ms. Boswell was interviewed over the telephone.

According to Ms. Boswell, she was good friends with the Flight Nurse (Stacy Cernadas).

She was also friends with the pilot (Chad Hammond).

She, Stacy, and Chad, would text routinely.

She advised that, Stacy was working a "48". This was Stacy's second shift. She had picked it up from someone else.

While texting, Stacy had mentioned the weather.

She also advised that, she met Chad, when the crew base opened in October of 2015. On the day of the accident he seemed to be his usual "upbeat" self.

Page 1 of 1

RECORD OF CONVERSATION

NATIONAL TRANSPORTATION SAFETY BOARD

_____:

IN RE:

THE FATAL HELICOPTER ACCIDENT THAT OCCURRED NEAR: NTSB Accident No. COFFEE COUNTY ON MARCH 26, : ERA16FA140

2016

INTERVIEW OF: JASON ADKISON

Monday, March 28, 2016

Adkison Residence

Enterprise, Alabama

BEFORE

SAM REDMON, Coffee County Sheriff's Office JOHNNY KNOWLES, Coffee County Sheriff's Office

This transcript was produced from audio provided by the National Transportation Safety Board.

NEAL R. GROSS

P-R-O-C-E-E-D-I-N-G-S

1.4

INVESTIGATOR REDMON: This is Sam Redmon.

It's March 28, 2016. It's 12:45 p.m. Myself,

Investigator Johnny Knowles, Coffee County Sheriff's

Office and Jason Adkison. You're with Goodman, right?

MR. ADKISON: Yes, Goodman Volunteer Fire

Department.

INVESTIGATOR REDMON: All right. And you responded to the car wreck on the 25th, correct?

MR. ADKISON: Yes.

INVESTIGATOR REDMON: Just kind of tell us a

little. What you can tell us.

MR. ADKISON: About the whole situation.

INVESTIGATOR REDMON: Yes, just tell us.

MR. ADKISON: Well, when I arrived --

INVESTIGATOR REDMON: About what time did you get paged?

MR. ADKISON: It was -- I'm not really sure on that. I would say around 11:30 p.m., 11:40 p.m., something like that.

INVESTIGATOR REDMON: Okay. It wasn't midnight. But we got there and the car was overturned. The patient was inside the car still. And finally got the car out and someone had already called Life Flight at this point.

INVESTIGATOR REDMON: Okay. But you don't know who.

MR. ADKISON: No, that I don't. I assume it was a deputy, but I don't know. And then they got there within minutes of when I arrived because I was a little bit late getting there in my personal vehicle.

But we saw the copter coming in above the fog. And he circled around maybe three times to get the location. And me and another deputy, we found a grass patch that he could land in and was flashing our flashlights for him to see it. And he finally understood I guess what we wanted him to do. And they landed.

And two of the medics I guess you would call them got out, a male and female, went the rescue squad where we had the patient. Then they worked for a little while in there with the rescue squad unit.

Then we got him out on the gurney and rolls him to the edge of the field. And then there were multiple people holding onto the gurney as we took it through the field with the patient on it.

And one of the medics was, the male medic, the one in the lead of the gurney. We got him into the helicopter, strapped him in, shut the door and that was basically it. It was the last time we saw them. I

took off in my vehicle. That was it. INVESTIGATOR REDMON: And you made the 2 comment that you saw the pilot in the helicopter. 3 MR. ADKISON: Yes. 4 INVESTIGATOR REDMON: He never got out of 5 the helicopter. 6 MR. ADKISON: No, he never got out. 7 never said anything. He nodded his head one time. 8 INVESTIGATOR REDMON: And you said he had 9 something on his face. 10 MR. ADKISON: Yes, he had something over his 11 12 eyes. INVESTIGATOR REDMON: Over his eyes. 13 MR. ADKISON: And then he had a helmet on 14 and he had a mike that was down to his mouth. 15 INVESTIGATOR REDMON: Okay. 16 MR. ADKISON: But he did have, yes, 17 something over his eyes. It looked kind of squarish 18 with -- like sunglasses but it was square looking. It 19 was hard to tell because the lighting wasn't that good 20 in the helicopter itself. 21 INVESTIGATOR REDMON: Sure. 22 MR. ADKISON: But he never said anything. 23 But he acted like to me he was a guy on a mission. 24

INVESTIGATOR REDMON: Okay. And the

25

COLIDT REPORTERS AND TRANSCRIRERS

helicopter was running the whole time. MR. ADKISON: Yes. 2 INVESTIGATOR REDMON: Never shut it down. 3 MR. ADKISON: It was at to me seemed like a 4 really fast idle. 5 INVESTIGATOR REDMON: Okay. 6 MR. ADKISON: It was never idled down. 7 INVESTIGATOR REDMON: And nothing else 8 looked out of the ordinary to you on the ground or 9 anything like that. 10 MR. ADKISON: No. 1.1 INVESTIGATOR REDMON: Takeoff, everything 12 looked normal. 13 MR. ADKISON: The takeoff seemed fine. 14 There was a -- It seems like a long time now, but it 15 probably wasn't a minute or so. But when we got back 16 to the edge of the road before they ever lifted and I 17 quess that's normal. They were probably working the 18 patient. I don't know. I don't know anything about 19 20 that. But when he did lift off, he lifted straight 21 up. He was guesstimation 100 feet in the air, way 22 above any tree around there. And he put pitch in it 23 because it nosed out and took off. 24

INVESTIGATOR REDMON: Okay.

25

	6
1	MR. ADKISON: When I say nosed out
2	INVESTIGATOR REDMON: You mean accelerating.
3	MR. ADKISON: Yes, he was lifting up in a
4	hurry.
5	INVESTIGATOR REDMON: Okay.
6	MR. ADKISON: That was the last I saw of it.
7	MR. KNOWLES: The helicopter took off and it
8	seemed no wavering.
9	MR. ADKISON: No.
10	MR. KNOWLES: Just like normal stuff.
11	MR. ADKISON: He went straight up just
12	perfect.
13	INVESTIGATOR REDMON: Like level straight
14	up.
15	MR. ADKISON: Yes, just perfect. And then
16	he started going the north direction and he took off.
17	INVESTIGATOR REDMON: Okay.
18	MR. KNOWLES: Any odd noises? Anything out
19	of the ordinary?
20	MR. ADKISON: Not as I heard. I mean I'm
21	not a helicopter mechanic. I don't know.
22	INVESTIGATOR REDMON: Yes.
23	MR. KNOWLES: Just sounded like a
24	helicopter.
25	MR. ADKISON: I didn't hear anything making
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1	any noise like a bearing rattling or anything.		
2	INVESTIGATOR REDMON: Yes. And will you		
3	describe the weather?		
4	MR. ADKISON: The weather was really a heavy		
5	mist, not quite a rain but a real heavy mist. And		
6	ceiling was very low, maybe 100 foot.		
7	INVESTIGATOR REDMON: But could you see the		
8	tops of trees?		
9	MR. ADKISON: Yes, I could see tops of		
10	trees, but like I said earlier my flashlight I shined		
11	it up in the sky. And you can tell where fog starts		
12	with a flashlight real easy.		
13	INVESTIGATOR REDMON: Right. Yes.		
14	MR. ADKISON: And it was maybe two to three		
15	times as high as the nearest tree.		
16	INVESTIGATOR REDMON: Okay.		
17	MR. ADKISON: So he was way above the tree		
18	when he lifted.		
19	INVESTIGATOR REDMON: And you said earlier		
20	you couldn't see the helicopter itself. You could just		
21	see the light shining down through the fog when he		
22	landed. Is that correct or?		
23	MR. ADKISON: Well, as he got closer we		
24	could.		
25	INVESTIGATOR REDMON: Yes.		

MR. ADKISON: When we first saw him, you could see the light blowing through the fog. As far as 2 reading anything on the helicopter, no. It was 3 impossible. We couldn't do it. 4 INVESTIGATOR REDMON: You couldn't see the 5 helicopter itself. 6 MR. ADKISON: No. 7 INVESTIGATOR REDMON: Just the light shining 8 9 through. MR. ADKISON: Yes. And as he started coming 10 down we could. 11 INVESTIGATOR REDMON: Yes, sure. 12 MR. ADKISON: He was actually hovering 13 trying to figure out I guess exactly where to land 14 above some trees. And you could make out certain 15 pieces of the helicopter at that point. 16 INVESTIGATOR REDMON: Right. 17 MR. ADKISON: But you couldn't read anything 18 on it. 19 INVESTIGATOR REDMON: Okay. 20 MR. ADKISON: And that's when he was coming 21 in to land. But when he figured out where we were 22 trying to put him I guess he had come in with no 23 problem. I don't even think he bumped when he landed. 2.4

INVESTIGATOR REDMON: Okay.

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1	MR. ADKISON: It was smooth as it can be.
2	He was sitting there the whole time waiting for
3	everybody.
4	INVESTIGATOR REDMON: And about how long
5	would you say he was on the ground total, give or take?
6	MR. ADKISON: Ten, 12 minutes maybe.
7	INVESTIGATOR REDMON: Okay. That's fine.
8	MR. ADKISON: I mean that's hard to say.
9	INVESTIGATOR REDMON: Yeah, I know. I'm
10	just asking for you know.
11	MR. ADKISON: It wasn't 15. I'm sure. It's
12	probably less than that, but I'm not certain.
13	INVESTIGATOR REDMON: That's fine. All
14	right. That's really about it.
15	MR. ADKISON: Other than that, it just
16	seemed I guess you would textbook or whatever.
17	INVESTIGATOR REDMON: Okay.
18	MR. KNOWLES: And you said he kept the same
19	level while he was there.
20	MR. ADKISON: Yes, he never wavered. Never
21	wavered up or down.
22	MR. KNOWLES: At least not until takeoff.
23	MR. ADKISON: Yes. When he took off. And
24	it was up higher when he came in.
25	INVESTIGATOR REDMON: All right. That's it.

		10
1	This is Investigator Redmon. Same persons present.	
2	This concludes this interview. Off the record.	
3	(Whereupon, the above-entitled matter was	
4	concluded.)	
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CERTIFICATE

MATTER: Fatal Helicopter Accident March 26, 2016, Coffee County Accident No. ERA16FA140 Interview of Jason Adkison

DATE: 03-28-16

I hereby certify that the attached transcription of page 1 to 11 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.

NATIONAL TRANSPORTATION SAFETY BOARD

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IN RE:

THE FATAL HELICOPTER ACCIDENT THAT OCCURRED NEAR: NTSB Accident No. COFFEE COUNTY ON MARCH 26, : ERA16FA140

2016

_____:

INTERVIEW OF: ALAN WILLIS

March 2016

Hampton Inn Enterprise

Enterprise, Alabama 36330

BEFORE

SAM REDMON, Coffee County Sheriff's Office JOHNNY KNOWLES, Coffee County Sheriff's Office PAT HEMPEN, FAA CLAY PERKINS, Alabama/Northwest Florida Flight Standards District Office, FAA SCOTT TYRRELL, FAA Rotorcraft Standards Staff

This transcript was produced from audio provided by the National Transportation Safety Board.

1	2
1	P-R-O-C-E-E-D-I-N-G-S
2	INTERVIEWER: So your responsibility that
3	night was?
4	MR. WILLIS: Search and rescue. I was
5	looking for the aircraft. I was with Elba Fire
6	Department.
7	INTERVIEWER: And how do you say that or
8	spell that?
9	MR. WILLIS: E-L-B-A.
10	INTERVIEWER: E-L-B-A.
11	MR. WILLIS: Fire Department.
12	INTERVIEWER: Okay. So were you at the
13	scene for the vehicle accident then?
14	MR. WILLIS: No, sir. I was called after.
15	INTERVIEWER: Or you were called after.
16	MR. WILLIS: I was called for the aircraft.
17	INTERVIEWER: Do you know what time that was
18	approximately?
19	MR. WILLIS: When we were called? We were
20	paged out probably 1:15 - 1:30 I imagine. I'm guessing
21	around that time. All they said they had an aircraft
22	down and they gave us an area of 518 and camera 509.
23	INTERVIEWER: 518 or 509 is what?
24	MR. WILLIS: Camera 518 and camera 509 is
25	where the call came out in that area where they last
I	1

sent the location. 1 INTERVIEWER: Okay. And you're recording 2 this. 3 MR. REDMON: Um-hm. Unless you want me to 4 stop. 5 INTERVIEWER: No, you're good. 6 (Off record discussion) 7 INTERVIEWER: So you received the call about 8 0130 Saturday morning, aircraft down. They gave you 9 the approximate vicinity. And then go ahead and just 10 kind of continue. 11 MR. WILLIS: Then they come back and they 12 said it was possibility around the area of Camera 450 13 in 134 area. I guess that's where they were pinging or 14 something. They thought they were pinging the phone or 15 16 something like that. I was on truck two and we were in the area. 17 Then we went up to INO (phonetic) and INO Baptist 18 Church is where they were setting up command post. And 19 we left there and where did we go. 20 Oh, they told us to go out towards Geneva 21 22

Oh, they told us to go out towards Geneva County off 625. They was pinging there. It was possibly in a field. Another cell phone. And we went in that area and we searched through the fields and everything. There was nothing.

23

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After that, we went to -- I have to figure out where we went then. We went all over the place actually. Where is the other place we went? I'm trying to think.

Oh, I think after that we went to the wreck scene and they wanted to find out which way to lift it up. In that case at that time, someone had a video of when he was taking off.

So that's where we got the idea of how he went. So we was like he was going to be over here on the north side or whatever of 617 and 615-616 in the area.

So we left the wreck scene. And we were heading back to the command post where they set up at 87. They moved the command post to 87 south and Highway 134 to the Big Cat right next door to the Petra.

When we got there, we got some biscuits and something to eat. And I guess someone had gotten a phone call that a neighbor on Route 615 had heard a boom that night. A loud boom.

So we went over that way. First, we went into one field and there were two other guys that were out in the field there. And they said they could smell the jet fuel. So at that time everybody went to that

location and we went inside the woods there for a
little bit, me and these other guys that were with me.

We came back down because it was getting
real thick. And we were like we'll just wait until a
helicopter can get up and possibly see. We came back
out and then we went up the road. And I guess they

thought they had seen the helicopter down in like a

pond.

Well, I went to a neighbor there. It was on the corner of 615 and 616 in a trailer. A lady was walking out and I said I'm going to go ask her if she's heard anything.

So I went and asked the lady. I said, "Ma'am, did you happen to hear a boom or anything?"

She said, "Yes, sir. I did. I actually saw him when he took off and flew. The next thing I knew I heard a big boom."

Why she didn't call I don't know. But I said "Okay. You heard it over here in the woods next door to your house."

She said, "Yes, sir."

I said, "Okay."

I told the guys, "I'm going to go down to the edge of the woods. I'm going to go sit back in the woods there and search the woods." And when I went

down, the guy Jonathan Johnson was with me. And then we met the other guy Lee who was coming out of the 2 woods out of the trail. 3 I said, "Come on. We're going to back here 4 to the very back." So we went back and there was an 5 abandoned trailer. We went on down the bottom and. 6 PARTICIPANT: Start all over. 7 MR. WILLIS: And then -- Do I have to? 8 INTERVIEWER: This is Special Agent Pat 9 He's from FAA Headquarters. Hempen. 10 MR. WILLIS: So when we went down to the 11 bottom there, I said, "Well, guys. We're just going to 12 go down in these woods here and look." 13 And when we went in it was real thick woods 14 and a swampy area. And as soon as we got in there, you 15 could smell a strong odor of jet fuel. And I told the 16 guys, "It's going to be in this location somewhere 17 because it's really strong." 18 At that time, I tried to get on the radio 19 and tell them "Hey, we got a strong smell of jet fuel 20 and send people" or whatever which they couldn't hear 21 2.2

me. We continued on in and we just kept looking and searching around and finally --

PARTICIPANT: You were how many other people?

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24

MR. WILLIS: Me and the other two guys.

PARTICIPANT: Okay.

MR. WILLIS: It was just us three in the swampy area. And then one of the men was coming in behind us way back off, but he wasn't right there when we found it. So we just kept searching.

I went one way this way and the other two guys went across towards where they found the scene. When I was going back I couldn't smell any jet fuel anymore. So I was like it's going to be way back this way. At that time when I turned to the right going towards where they were, they said "We located it."

And it was right there on the end. We went in and we'd seen the bodies and everything there. At that time, I tried calling the radio. I couldn't get out. So I just yelled "Hey. We found it." Then everybody came down there.

We didn't touch anything. I said, "We just had seen everything there." And that was basically it.

When the troopers and all them got there, they did their thing. They roped it off. And we got out of sight and left. So that's basically what happened.

As I said, when we went in we smelled the jet fuel. And I was like "It's here." And we went in

searching and that's where we found it. INTERVIEWER: From the accident scene 2 perspective, there wasn't anything that you saw that 3 was --4 MR. WILLIS: No, sir. I'd seen the video. 5 Actually, I got the guy to send me the video because 6 Haynes Life Flight wanted it. The people from Haynes 7 wanted the video. So I sent it to them. I've got it 8 on my phone if you all want that. 9 INTERVIEWER: Okay. Do you know which 10 perspective was it? Was there somebody in the video 11 taking another video of it? Can you show it to us? 12 MR. WILLIS: Yes, I can show it. 13 INTERVIEWER: Because this may be the other 14 video. From what we understand there are two videos. 15 MR. WILLIS: Yes, there was somebody in this 16 video or they were videoing. I think it was somebody 17 from Enterprise Rescue because it --18 PARTICIPANT: Is that that bald-headed guy 19 standing off to the left? 20 MR. WILLIS: I think so. Here it is right 21 22 here. (Playing video) 23 MR. WILLIS: And that's what we were 24 We gave it to the Haynes people. And that's

what we'd seen. And we went up and then they circled 1 Where we were at going to Geneva County he 2 figured he might have gotten on sight and went the 3 other way. (Inaudible) 4 INTERVIEWER: So what's your experience as 5 far as helicopters on the scene? Do you have quite a 6 bit experience with helicopters. 7 MR. WILLIS: Yes, sir. I've dealt with them 8 plenty of times in the fire department. 9 INTERVIEWER: I understand that you're not a 10 weather guy. But when you're out searching for this 11 aircraft what were the conditions? 12 MR. WILLIS: It was very, very foggy. Very 13 14 bad. INTERVIEWER: Could you see the tops of the 15 trees? 16 MR. WILLIS: With a flashlight. 17 flashlight you could barely actually then. I mean it 18 was very thick. 19 INTERVIEWER: So the fog had penetrated that 20 21 area. MR. WILLIS: Yes, sir. It got really thick 22 And it was like it was moving in a lot thicker. 23 It was really bad. 24

25

INTERVIEWER: When you all got the actual

1	wreckage finally, what were the conditions then?
2	MR. WILLIS: The fog had already lifted up.
3	It had already ease away then. I don't think it was as
4	foggy then because this was around I think 7:00 or so.
5	INTERVIEWER: In the Sunday morning.
6	MR. WILLIS: Yes.
7	INTERVIEWER: So that's when you found the
8	wreckage was approximately 700.
9	MR. WILLIS: Yes, sir. I believe so.
10	INTERVIEWER: So you didn't enter the woods
11	at dark. You were in the woods in daylight.
12	MR. WILLIS: In daylight.
13	INTERVIEWER: When you guys were on the
14	scene, did you guys take any pictures?
15	MR. WILLIS: No, sir.
16	INTERVIEWER: Nothing with your personal
17	phones or?
18	MR. WILLIS: No, sir. I did not take any
19	pictures. I didn't want to see
20	INTERVIEWER: Did any of the other
21	individuals take any pictures?
22	MR. WILLIS: No, sir. Not the guys that
23	were with me. No, sir.
24	INTERVIEWER: Do you know of anybody that
25	took any? I ask that question a little more pointedly

because what we're concerned about is obviously protecting the families of. 2 MR. WILLIS: I hadn't seen any. I honestly 3 don't think anybody did really. 4 INTERVIEWER: Okay. 5 MR. WILLIS: Because by the time we yelled 6 and said we were down there, everybody swarmed down 7 there and troops and everybody were there. And I think 8 they were pretty much making sure nobody was taking pictures or anything. 10 In my opinion, if somebody was trying to 11 take pictures, it would be crazy to even try and do 12 that because it was horrible as you all could see. 13 INTERVIEWER: I haven't seen it. 14 MR. WILLIS: Oh, you all haven't seen it. 15 INTERVIEWER: Well, myself. You may have. 16 Clay has. 17 MR. PERKINS: I was there. 18 INTERVIEWER: And we've been involved in 19 that before. So maybe not this accident. 20 MR. WILLIS: Yes, sir. 21 INTERVIEWER: But when you sit there and you 22 think about family and protecting those images if they 23 ever get to social media or whatever. There's the 24

story about the young girl that was in that highway

patrol accident and she's now forever embedded in social media because people were taking pictures. 2 MR. WILLIS: Yes, sir. 3 INTERVIEWER: You all have to tell me about 4 that one. 5 MR. WILLIS: It didn't even cross my mind 6 about taking pictures. My phone was in my pocket and I 7 had bunker pants on, muddy from all the way up because 8 it's swamp. 9 Who were the other volunteer TNTERVIEWER: 10 fire departments? I saw Goodman folks and. 11 MR. WILLIS: Yes, there was Goodman. 12 was Battons, New Brockton, Elba. 13 INTERVIEWER: Are these names or? 14 INTERVIEWER: Yes. Those are departments. 15 MR. WILLIS: Different departments. 16 INTERVIEWER: Oh, different departments. 17 That's what I was thinking, different departments. 18 MR. WILLIS: Goodman, Battons, Elba, New 19 I don't know if TriCom was there or not. Brockton. 20 There were several other agencies that were coming, you 2.1 know, bringing (Inaudible) and rangers and all. 22 think Gant Rescue was bringing a ranger. I don't know 23 if OP ever showed up or not. That's about the main 24 ones and the troops and the deputies of Geneva County

and Coffee County, Enterprise PD and New Brockton PD, Elba PD. There were several people. 2 INTERVIEWER: Who of those did you see any 3 of them go directly to the site? 4 MR. WILLIS: Whoa? 5 INTERVIEWER: Did all of them? Somebody 6 from everybody? 7 MR. WILLIS: Yes, just about. It seemed 8 like everybody come down. 9 INTERVIEWER: Okay. Do you know 10 specifically who any of those people were? 11 MR. WILLIS: That came to the site? 12 INTERVIEWER: Yes. Who were they? 13 MR. WILLIS: My captain was there for Elba 14 Fire Department. 15 INTERVIEWER: Who was he? 16 MR. WILLIS: Dennis Manny (phonetic). 17 Johnny Manny with Elba Fire. Greg Lee (phonetic) which 18 is a fire chief in New Brockton, he was there. Let's 19 see. Who else? New Brockton police, Robert Segal was 20 there. A reserve guy Angel which was the patient's 21 best friend. He was there. 22 Jimmy Lee Boudeau with Elba police was there 23 on the scene. J.J. Framer which was Elba fire and 2.4 Haynes ambulance was there and all the Haynes guys were

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Let's see. Who else that I can remember that was on the scene. I think that's about all I can 2 remember and then the troops. 3 INTERVIEWER: So the weather conditions from 4 you saw on the video compared to what it was when you 5 came upon the scene it had lessened. 6 MR. WILLIS: Yes, sir. 7 INTERVIEWER: But when you started your 8 search at 1:30 it was? 9 MR. WILLIS: Very foggy. 10 INTERVIEWER: Okay. 11 MR. WILLIS: Yes, sir. 12 INTERVIEWER: All these people that you just 13 answered Sam's question about. 14 MR. WILLIS: Yes, sir. 15 INTERVIEWER: Or the names that you brought 16 out, all of these people were in some sort of 17 search/rescue/medical profession type thing. 18 MR. WILLIS: Yes, sir. 19 INTERVIEWER: You mentioned the best friend 20 of the -- I'm assuming you're talking about the patient 21 aboard the aircraft. 22 MR. WILLIS: The patient, yes sir. 23 INTERVIEWER: And this person was employed 24

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by who?

MR. WILLIS: He is a reserve police officer 1 2 with New Brockton. 3 INTERVIEWER: I see. 4 MR. WILLIS: So he was out with the other 5 officer of New Brockton helping and trying to search. INTERVIEWER: I see. Was he aware at the 6 7 time that the young man that was aboard the aircraft was his friend. 8 MR. WILLIS: I think so. I believe he might 9 10 have been at the accident itself, the car accident. INTERVIEWER: I see. 11 12 MR. WILLIS: I believe. He knew that it was These people have names. They actually didn't 13 14 get -- Because by this time the troopers that got there was roping it off. So they were backwards. He didn't 15 16 see the bodies or anything. They might have seen the one where I was at 17 because I stayed there until they got it roped off 18 which was the flight medic there at the ground. He was 19 20 a little ways back from --21 INTERVIEWER: Yes, actually Mr. Snipes 22 (phonetic). 23 MR. WILLIS: Yes, Jason Snipes. 24 INTERVIEWER: And he was forward of the

pilot.

INTERVIEWER: He was forward of the pilot. 1 INTERVIEWER: Yes, he was -- If you're 2 3 standing --MR. WILLIS: He was on the right. 4 INTERVIEWER: -- looking forward, he would 5 have been -- He was really --6 MR. WILLIS: To the right. That's where we 7 came in at. 8 INTERVIEWER: Right. 9 MR. WILLIS: When we found him. And then to 10 flight nurse the right we found the 11 apparently. And there was one that was right there 12 where the wreckage was at by the tree. It was pretty 13 rough, pretty gruesome there. 14 INTERVIEWER: And does your department 15 provide counseling and assistance for you and others? 16 MR. WILLIS: Yes, sir. For the most part, 17 yes, sir. 18 INTERVIEWER: And not stating that that's 19 something you need to do, but it's always nice to 20 handle it now rather than later. 21 MR. WILLIS: Yes, sir. My church prayed for 22 me today and those guys. I guess it always bothers, 23 but it's part of it. That's what we get in this 24 profession.

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INTERVIEWER: Yes. 1 MR. WILLIS: But sometimes there are just 2 things that will bother you. 3 INTERVIEWER: We really appreciate your 4 conversation here and most importantly we appreciate 5 what you do for a living and your profession. 6 MR. WILLIS: Thank you. 7 INTERVIEWER: We all do what we do for our 8 careers and what we consider a paycheck. Ultimately, 9 it's a passion that we have. And we appreciate you for 10 that most definitely. 11 MR. WILLIS: Yes, sir. Thank you. 12 MR. HEMPEN: I'm sorry for coming in late. 13 So you started the search at 1:30. 14 MR. WILLIS: I believe so. I believe it was 15 around that time when we were paged out. 16 MR. HEMPEN: And I'm sure they already 17 asked, but how did this start? Who called who? 18 MR. WILLIS: Our Elba dispatch, our 19 dispatcher of Elba PD dispatched us and said they had a 2.0 downed aircraft that they were unable to locate or had 21 any contact. And they said something about the last 22 contact they had was around 5:18 p.m. County Road 509. 23

INTERVIEWER: Elba Dispatch is your normal

And then it came back possibly 450.

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1	dispatcher.
2	MR. WILLIS: Yes, sir. That's correct.
3	INTERVIEWER: And I guess they're like the
4	911 receivers.
5	INTERVIEWER: Yes, Enterprise has their own
6	dispatch. Elba does everything else.
7	MR. HEMPEN: Okay. And then do you know
8	where Elba got this information?
9	MR. WILLIS: No, sir. I do not.
10	MR. HEMPEN: You don't know who made that
11	911 call.
12	MR. WILLIS: No, sir.
13	INTERVIEWER: Now Elba is in your
14	jurisdiction, isn't it?
15	MR. KNOWLES: Well, Elba has their own
16	police department, but yes. It is in Coffee County and
17	they do dispatch for us.
18	INTERVIEWER: We can get that information.
19	MR. HEMPEN: So you were just on duty.
20	MR. WILLIS: I'm a volunteer fireman.
21	MR. HEMPEN: You are volunteer.
22	INTERVIEWER: This will be an Easter you
23	won't forget.
24	MR. WILLIS: Yes, sir. That's correct.
25	INTERVIEWER: It never gets easier, you
	II

know, but it's very important.

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MR. WILLIS: Yes, sir. It wasn't a very good Friday. That's for sure. Friday afternoon my buddy who is in Coffee County, a deputy, was in a car wreck. So he was lifted.

INTERVIEWER: But were you the one that the owner said "Hey, I heard the loud bang"? I mean when you all were driving up and down the road, the owner I understand asked someone what's going on. And someone said, "Hey, we're looking for" --

MR. WILLIS: I don't quite know who is the owner. I know some of the other guys when we first came up. Someone had gotten a phone call and they heard that the neighbor said that they are the landowner and neighbor said that they heard a boom that night. When we first came up the hill there, there was an open field to the left. And there were two guys out there.

I saw a flashlight. So I actually took off running that way because I thought that possibly might have been them. But I came to find out it was some other volunteer guys that were searching. And they said they could smell it, jet fuel.

At that time everybody got there and then we started going through the woods there, searching.

There were two guys and me. We went in. There were ways we could go and it was like we were going to come 2 back out and wait until a helicopter came up. 3 MR. HEMPEN: So my last follow-up question 4 is why search that area. What prompted you to search 5 that area? 6 MR. WILLIS: Because I think the neighbor 7 somewhere in that location right there is the one that 8 said. 9 MR. HEMPEN: Someone said there's an overdue 10 aircraft. I mean that's all the hospital knows. So 11 they call Elba dispatch and said, "We've got an overdue 12 aircraft." 13 MR. WILLIS: I don't know. 14 MR. HEMPEN: I'm just curious why that area 15 was searched. What prompted that? 16 MR. WILLIS: They -- First of all when we 17 were out, we went to County Road 450. I guess they 18 were pinging the cell phone. So they said the last 19 location they thought was in that area. 20 Then we left there and we went right up the 21 street to INO Baptist Church. That's where we set up 22 23

command post.

At that time, we left there and I think we went to --

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MR. HEMPEN: Well, that's good. You've 1 answered the question. The cell phone ping. 2 MR. WILLIS: Yes, sir. That's what they 3 were trying to do. And then at one time we got all the 4 way down 625 in a big field where they said it was 5 pinging, too, one cell phone or two cell phones. I 6 can't remember. 7 INTERVIEWER: Was this law enforcement? 8 Y'all are able to get cell phones like that. 9 MR. KNOWLES: I don't know how that was 10 happening. 11 MR. WILLIS: Honestly I don't know. I know 12 Haynes Life Flight crew people or the bosses, they were 13 up there in dispatch with Elba PD. There were several 14 people up there. I don't know if they got contacted. 15 Or somebody got a hold of Verizon and they were trying 16 to ping the phone is what we were told. 17 INTERVIEWER: So someone got a hold of 18 Verizon. 19 MR. WILLIS: Yes, sir. And then we searched 20 that field and got nothing. And then we talked with 21 the Haynes guys and they said, "Let's go to the 22 Retsing." 23 So that's where we went to see and that's 24

when we found the guy who was there with us and had the

video of when the aircraft took off and which way the aircraft was sitting when they landed it and which way 2 it took off. We could see it. 3 At that time, we were like it's going to 4 over near Retsing (phonetic) which the whole time I was 5 trying to tell them. I was like "Look. It's going to be probably close to the Retsing as fogging as it was." 7 MR. HEMPEN: That's good. You answered the 8 question. That's great. Thank you. 9 INTERVIEWER: Does anyone have anything 10 else? 11 INTERVIEWER: Where they have the Coffee 12 County command center I guess at the end of the 13 wreckage. That would be probably the southwest 14 portion. You guys came in from a different way though, 15 right? 16 MR. WILLIS: From command post. 17 MR. KNOWLES: Where the house is at how did 18 you all get to it? Y'all walked in from another way, 19 didn't you? 20 21

MR. WILLIS: Oh, we walked in. Do you know where the intersection of 616 and 615 is? There's a trailer sitting right here.

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INTERVIEWER: Yes, sir. I know.

MR. WILLIS: I went in and there's an open

There's a driveway that goes all the way back to the house back there. I went down the edge of the field beside the tree lines and went all the way back. And back behind that trailer in that field there's an abandoned trailer there. So I went way behind it and that's when I went down the bottom. And you can actually go right to it that way. So that's the way I went in.

INTERVIEWER: That's how Richard and them went in yesterday I think. Isn't that the way you took them?

MR. KNOWLES: I think they went that field road that circled around to the --

MR. WILLIS: And the first field we went to they actually did smell it. And I'm sure because the wind was possibly blowing the jet fuel that way. If you went into the right you went to it that way. But it's a little further in.

INTERVIEWER: All right. Sam's got your information. So if there's anything that you can think of after a day or two just give him a contact and then he'll contact us.

MR. WILLIS: Yes, sir.

INTERVIEWER: And just give us that information. But we appreciate your time and.

	24
1	INTERVIEWER: Thank you.
2	MR. WILLIS: Yes, sir.
3	MR. KNOWLES: If you would be so kind as to
4	ask number two to come in
5	MR. WILLIS: Okay.
6	INTERVIEWER: Those are the two guys that
7	actually found it before you.
8	MR. WILLIS: Yes, sir. They were a little
9	bit ahead of me.
10	INTERVIEWER: Thank you.
11	MR. WILLIS: Thank you.
12	MR. KNOWLES: No, thank you.
13	(Whereupon, the above-entitled matter was
14	concluded.)
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CERTIFICATE

MATTER: Fatal Helicopter Accident
March 26, 2016, Coffee County
Accident No. ERA16FA140
Interview of Alan Willis

DATE: March 2016

I hereby certify that the attached transcription of page 1 to 25 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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NATIONAL TRANSPORTATION SAFETY BOARD

_____:

IN RE:

THE FATAL HELICOPTER ACCIDENT THAT OCCURRED NEAR: NTSB Accident No. COFFEE COUNTY ON MARCH 26, : ERA16FA140 2016

_____:

INTERVIEW OF: STEPHEN TREY LANGHAM

March 2016

<u> Hampton Inn Enterpr</u>ise

Enterprise, Alabama 36330

BEFORE

PAT HEMPEN, FAA CLAY PERKINS, Alabama/Northwest Florida Flight Standards District Office, FAA SCOTT TYRRELL, FAA Rotorcraft Standards Staff

This transcript was produced from audio provided by the National Transportation Safety Board.

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P-R-O-C-E-E-D-I-N-G-S

MR. TYRRELL: With me I have Pat Hampen from FAA Headquarters and then also Clay Perkins with the North Alabama Flight Standards District Office. And what was your name again, sir?

MR. LANGHAM: Stephen, S-T-E-P-H-E-N, Trey, T-R-E-Y, Langham, L-A-N-G-H-A-M.

MR. TYRRELL: And what is your office then? Who do you work with?

MR. LANGHAM: I'm sorry.

MR. TYRRELL: Who do you work for?

MR. LANGHAM: Alabama Law Enforcement

| Agency.

MR. TYRRELL: And do I have good contact information for you as far as a cell phone if we need to?

MR. LANGHAM: Yes,

MR. TYRRELL: All right. And how are you associated with this accident?

MR. LANGHAM: I was the person for investigating the vehicle crash where the life flight came and landed. And then I was part of the search team or whatever. Me and two other guys are the ones that actually found the aircraft down in the woods.

MR. TYRRELL: Okay. As far as on the

vehicle accident scene, can you talk a little bit about the crew? I guess they did an engine running on-load, right? So the aircraft never shut down.

MR. LANGHAM: Yes. They did. They circled several times on their descent. I think the pilot was having problems seeing because the fog started moving in pretty rapidly. And they finally got him down. And the engine, they kept the helicopter running the entire time.

I spoke with the pilot and the initial patient. I just asked the pilot where he would go and he said Baptist South was the only place he could go because of the weather. And that was the extent of our conversation.

MR. TYRRELL: Did the pilot have his flight helmet on?

MR. LANGHAM: Yes.

MR. TYRRELL: All right. And did you notice if he had any night vision goggles mounted on the front of the helmet above his forehead?

MR. LANGHAM: I couldn't tell you. I don't really know. I wasn't really -- I was just trying to concentrate on hearing him over the noise of the rotor blades and all.

MR. TYRRELL: Okay. So did he have the

aircraft door open to talk to you?

MR. LANGHAM: Yes. Well, I walked up. He actually -- Now I'm assuming this was the pilot. He was in a fly suit and had a helmet on. There might have been other ones dressed like that. I'm not sure.

 $$\operatorname{MR.}$$ TYRRELL: Was he outside of the aircraft?

MR. LANGHAM: Yes, outside the aircraft.

MR. TYRRELL: Okay. Let's see. So you were there at the scene when the aircraft lifted off, correct?

MR. LANGHAM: Yes.

MR. TYRRELL: And did you take a video during the liftoff?

MR. LANGHAM: No, I didn't have any video of the aircraft. I was concentrating more on the actual vehicle crash scene. And I mean I remember when they started to take off I heard the rotors trim out and start to create lift. And heard them take off.

And I mean I heard them as they started their ascent off. But I was back doing my job. So I wasn't paying a whole lot of attention to what they were doing. But everything sounded normal.

Now the only thing that and I told somebody this. I don't remember the timing of how long after

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they left, but I did hear some type of a pop. It sounded like a gun shot. Now it didn't sound like a rifle or anything. It sounded like a small caliber pistol, maybe a nine millimeter.

And it kind of startled me because I was sitting in my car. But it sounded close by. I don't think it was anything to do with that. But it was unusual.

And I know we'd gotten a gun. Somebody got a gun out of the car that wrecked. And what I was concerned with was I thought -- A fire truck was pulling up beside me when I heard it. And I wondered if maybe somebody dropped a bullet.

One of the deputies told me that they unloaded the gun. The sister of the guy who wrecked unloaded the gun. And I was worried that she might have dropped a bullet and the fire truck ran over it or a rock hit the pounder and caused it to explode. But I wasn't real sure.

MR. TYRRELL: Okay.

MR. LANGHAM: I mean it could or could not have something to do with it. I don't know.

MR. PERKINS: Could he still hear the helicopter in flight while this occurred.

MR. TYRRELL: When you heard that loud noise

how long after the helicopter had departed do you approximate that?

MR. LANGHAM: Yes, that's what I'm saying.

I don't remember. It couldn't have been too long

because for the most part I was done with my

investigation. I was sitting in my car finishing up

typing up the report and all when it happened. And by

the time the helicopter took off I was pretty done. I

probably only stayed at the scene another ten minutes.

So it couldn't have been very long.

Now I'm thinking -- just my own judgment -- but they probably crashed within 60 to 90 seconds of takeoff. So I don't know. That would have had to have been pretty sudden afterwards.

MR. TYRRELL: And what would you characterize the weather conditions at that time of takeoff?

MR. LANGHAM: Well, when they were circling and making their approach I actually looked at one of the deputies. I said, "You've got to be shitting me. They're flying in this weather."

I mean it really surprised me because I've been denied aircraft before in better weather. And it was drizzling rain most of the time. At the time we didn't have any fog on the ground. It was still clear

visibly on the ground. But I don't know what it was up 2 in the air. I was surprised they were flying personally. 3 But I'm not a pilot. So I don't know what sanctioned 4 and what's not. 5 MR. TYRRELL: But you do have some 6 experience with EMS helicopters and being denied 7 services due to weather. So that's important. 8 MR. LANGHAM: Yes, and with our state 9 aircraft being Section SQ and stuff like that. 10 MR. TYRRELL: What was your position and 11 were you inside a vehicle on the takeoff of the 12 aircraft? 13 MR. LANGHAM: I was. I was sitting inside 14 my car with my windows down. 15 MR. TYRRELL: And could you see the aircraft 16 fly away then? 17 MR. LANGHAM: I saw it come over. The crash 18 was on the north side of 606 and the helicopter set 19 down on the south side in a little field beside a 20 house. And when they took off I saw it cross over the 21 road. Then it was out of my sight after I saw it cross 22 over the road. I heard it for a little distance 23

There were so many fire trucks and vehicles

further.

24

out there running with the diesel engines that I couldn't hear much after that.

MR. TYRRELL: Okay. When the aircraft took off, did you see it lift off and did it enter any type of overcast or weather?

MR. LANGHAM: Where I'm sitting in my vehicle I mean I have limited sight as far as up in the air because of the roof of my car. So I don't know. I didn't see it disappear into fog or anything if that's what you're asking.

MR. TYRRELL: And then when the aircraft was approaching and doing the recons or circling to land, what was your location there?

MR. LANGHAM: I was directly under it pretty much. I mean I was in the middle of them. When they were circling the scene looking for a place to land I guess or trying to get a visual of the ground I remember somebody telling me that the pilot was radioing down to them saying he couldn't see us through the fog.

So he had to keep getting lower and lower.

And finally they were able to guide him down in that field. I didn't hear him say that. That's just one of the firefighters told me or I heard them say it.

But I was inside. When he was making his

circle around, I was inside his circle where he was flying around. And I could see him. I would say I could see him probably -- I figured he was probably around 150 feet, maybe 200 feet, at one point. And I could see him fine other than the rainfall.

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MR. TYRRELL: Okay. And then in reference when he was doing his orbit, was he using a searchlight from the aircraft at all?

MR. LANGHAM: He did. As a matter of fact, there was more than one searchlight. Maybe not more than one searchlight, but when he was doing his landing I believe there were three really bright white lights shining down. And he was moving them to make sure he wasn't going to hit any lines or tree limbs or anything like that when he was landing.

MR. TYRRELL: And going back to the comment that you had made from the other individual that said that he couldn't see the landing site due to the fog. Do you know who that individual was?

MR. LANGHAM: I don't. I don't typically work in this county. So if it was in my normally assigned county, I know a lot of the guys. But up here, I don't know many of them. And I don't remember exactly who I heard that from.

MR. TYRRELL: Okay.

1	MR. LANGHAM: I just remember hearing it.
2	MR. KNOWLES: Do you know what agency they
3	worked for? Was it a fire department or a rescue squad
4	or?
5	MR. LANGHAM: I believe it was more
6	volunteers, so a fire department. If it was somebody
7	with the county, it was either (Inaudible) or
8	(Inaudible).
9	MR. KNOWLES: Okay. I'll talk with those
10	two.
11	MR. LANGHAM: I believe it was a
12	firefighter.
13	MR. KNOWLES: Okay.
14	MR. TYRRELL: But they were in radio contact
15	with the helicopter at that time.
16	MR. LANGHAM: Yes. And I didn't have mine
17	on scan. If I'd have had mine on scan, I could have
18	listened to it. I could have heard the communication
19	between the two of them, but I didn't.
20	MR. KNOWLES: So that communication was made
21	over the fire department radio and not on a southern
22	link.
23	MR. LANGHAM: Well, I don't know. I assume
24	it was. I mean most places I hear them talk over
25	mutual A channel over the radio. I don't know if it
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was done over that or if it was done over -- I just assumed that they did it over the mutual A channel.

That's typically how we communicated with the aircraft in the past.

MP KNOWLES: Pight So you're saying like

MR. KNOWLES: Right. So you're saying like StateNet or Nellie or something like that.

MR. LANGHAM: Right.

MR. KNOWLES: Okay.

MR. TYRRELL: All right, Stephen. Is there anything else that you might have?

MR. LANGHAM: No. I don't. I'm as curious as you guys though. I've seen two helicopter crashes and this was probably the most violent one that I've seen where the fuselage was just completely destroyed. And it looked like -- I noticed the ground where there was that crater where the impact took place. It was almost like they fell straight out of the sky.

I mean I had a concern at the beginning when they loaded the patient. I notice the patient went right up by the pilot. And I was worried that the patient could like kick the (Inaudible) or something like that. But some of the guys told me that there's no way he could actually do that. They have it blocked off.

MR. TYRRELL: Yes, there's a guard in

between the patient and the pilot. When you're actually on the accident scene, did you see anybody 2 taking any pictures with personal Smart phones or what 3 have you, Stephen? 4 MR. LANGHAM: There were some. But I can 5 just about quarantee you that one of the volunteer 6 firefighters recorded the helicopter landing and taking 7 off. I mean somebody -- Any time a helicopter comes 8 around somebody is videotaping. 9 MR. TYRRELL: And I guess what we're really 10 concerned with is on the accident scene of the 11 helicopter. 12 MR. LANGHAM: Okay. I do remember someone. 13 I don't know if they were videotaping. But I remember 14 somebody having a phone out taking some pictures. 15 had thought about it, I would have turned my videotape 16 recorder on. But I wasn't at the time. I was more 17 concerned about trying to make sure everybody stayed 18 away from the wreckage. 19 MR. TYRRELL: So you had a Scorpion camera 20

MR. TYRRELL: So you had a Scorpion camera or whatever on your uniform then.

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MR. LANGHAM: Yeah, I've got one of those little body cameras.

MR. TYRRELL: All right. If you can recall who that was at the helicopter accident scene, we would

really appreciate that information. We'll keep that 1 direct communication between us. But what we're 2 concerned with is that these images could possibly hit 3 the internet and for protection of the family. 4 MR. LANGHAM: Oh yeah. 5 MR. TYRRELL: We would appreciate that 6 information. 7 MR. LANGHAM: Okay. 8 MR. TYRRELL: All right. 9 MR. LANGHAM: Sure. I think it was going to 10 be the guy -- If I remember correctly, it was one of 11 the Haynes employees. I think they might have been 12 There were several of them wearing a Haynes shirt. 13 down there. But I'll try to figure out who exactly it 14 15 was. I do have another --16 MR. TYRRELL: And what time was this then 17 possibly? 18 I'm sorry. MR. LANGHAM: 19 What time would this have MR. TYRRELL: 20 been, Stephen? 21 I got about halfway -- I'm the MR. LANGHAM: 22 one who put the initial tape up immediately around the 23 crash site. And I got about halfway around it. 24 radioed in that we'd found the crash and it was 25

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probably within about four minutes after that is when I saw the guy taking pictures. 2 And one of the other troopers that had 3 gotten down there too started ordering everybody to 4 leave and get out of there. We didn't want it to turn 5 into some type of a picture show and all that. Nobody 6 needs to see that stuff if they're not directly 7 involved. 8 MR. PERKINS: Trooper Langford. 9 MR. LANGHAM: Yes. 10 MR. PERKINS: This is Clay Perkins. 11 person that was taking the pictures, was that by chance 12 Mr. Power? 13 MR. LANGHAM: Mr. Power. I don't know who 14 that is. 15 MR. PERKINS: He's a Haynes employee. 16 MR. LANGHAM: I believe he was kind of a 17 tall guy. 18 MR. PERKINS: I don't know the man, sir. 19 I've never met him. But we had a couple of your 20 cohorts had a little problem with him trying to pass 21 himself off as an FAA inspector trying to get on the 22 scene yesterday. 23

MR. LANGHAM: No kidding.

24

25

MR. PERKINS: That's what they told me. I

talked to Tracy Nelson.

MR. LANGHAM: Yeah, he's our captain.

MR. PERKINS: He was telling me that.

MR. LANGHAM: I'll be danged. I could tell you a picture of him. I don't know him by name. I don't remember.

MR. PERKINS: All right, sir.

MR. LANGHAM: I've never met him before.

MR. TYRRELL: Okay. Hey, Stephen,

appreciate all the effort on this accident. And I don't know as far as your previous experience with something of this magnitude, but there are services available to talk to counselors or whatever. And I just encourage that. It's easier to handle something small rather than later on down the road.

MR. LANGHAM: Okay. Sure. The mother of the initial patient, I called her back earlier. She had left a message for me to call her. She wanted to - She was wondering when she might be able to get her son's belongings that were on him like his wallet. And she was also wondering when the body would be released and who it would be released to.

MR. TYRRELL: And that would be an issue of the coroner at this point in time. And you can work with that agency. Unfortunately, it's out of our hands

and we don't typically get into those issue. There are offices within the NTSB for victims to work with as 2 well and they can assist on that. 3 MR. LANGHAM: I think I just need to refer 4 her to the coroner's office. 5 MR. TYRRELL: Yes, sir. 6 MR. LANGHAM: Okay. All right. 7 MR. TYRRELL: Okay. 8 MR. LANGHAM: I'll let her know. 9 MR. TYRRELL: All right. Thank you very 10 much. 11 MR. LANGHAM: Thank you. 12 MR. PERKINS: Trooper, good job. 13 MR. TYRRELL: Off the record. 14 (Whereupon, the above-entitled matter was 15 concluded.) 16 17 18 19 20 21 22 23 24

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25

CERTIFICATE

MATTER: Fatal Helicopter Accident
March 26, 2016, Coffee County
Accident No. ERA16FA140
Interview of Stephen Langham

DATE: March 2016

I hereby certify that the attached transcription of page 1 to 17 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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NATIONAL TRANSPORTATION SAFETY BOARD

IN RE:

THE FATAL HELICOPTER ACCIDENT THAT OCCURRED NEAR: NTSB Accident No. COFFEE COUNTY ON MARCH 26, : ERA16FA140 2016

_____:

INTERVIEW OF: JONATHAN JOHNSON

March 2016

<u>Hampton Inn Ente</u>rprise

Enterprise, Alabama 36330

BEFORE

SAM REDMON, Coffee County Sheriff's Office PAT HEMPEN, FAA CLAY PERKINS, Alabama/Northwest Florida Flight Standards District Office, FAA SCOTT TYRRELL, FAA Rotorcraft Standards Staff

This transcript was produced from audio provided by the National Transportation Safety Board.

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P-R-O-C-E-E-D-I-N-G-S

MR. TYRRELL: I'm Scott Tyrrell, FAA
Rotorcraft Standard Staff. I'm more on the aircraft
certification. We have this fine gentleman here, Pat
Hempen from FAA Headquarters, Office of Accident
Investigation. And we have Clay over there. What's
your last name again?

MR. PERKINS: Perkins.

MR. TYRRELL: Clay Perkins. He is with the Flight Standard District Office out of --

MR. PERKINS: Birmingham. Alabama/Northwest Florida.

MR. TYRRELL: Alabama and Northwest Florida.

And then of course we have Officer Sam Redmon from Cook

County or Coffee County. I grew up in Illinois. They

had a Cook County.

And your name is, sir?

MR. JOHNSON: Jonathan Johnson.

MR. TYRRELL: Jonathan Johnson. And who are

you with then?

MR. JOHNSON: New Brockton Fire Department.

MR. TYRRELL: Can you restate that please?

MR. JOHNSON: New Brockton Fire Department.

MR. TYRRELL: New Brockton.

MR. JOHNSON: Yes.

1	3
1	MR. TYRRELL: B-R-O-C-K?
2	MR. JOHNSON: T-O-N.
3	MR. TYRRELL: T-O-N, okay. And what's your
4	position there?
5	MR. JOHNSON: Assistant chief.
6	MR. TYRRELL: Assistant chief. And how long
7	have you been with them?
8	MR. JOHNSON: About six years. Since I was
9	18.
10	MR. TYRRELL: So you're 24 now.
11	MR. JOHNSON: Yes.
12	MR. TYRRELL: So you've got the Haynes up
13	there. You have quite a bit of experience with them
14	then.
15	MR. JOHNSON: I work plenty of wrecks with
16	them with that crew.
17	MR. TYRRELL: All right.
18	MR. JOHNSON: This was bad.
19	MR. TYRRELL: How many scene accidents have
20	you done with them then?
21	MR. JOHNSON: I worked three with them.
22	MR. TYRRELL: Three, okay. What are other
23	operator do you have in the area then?
24	MR. JOHNSON: It was Flat Iron that we'd
25	see. But they came in and they've got a new general.
	II

And he kind of locked that up so they wouldn't be doing anything for civilians unless it was a necessity. 2 That's when the (Inaudible) 3 MR. TYRRELL: And where is Flat Iron? 4 MR. JOHNSON: Fort Ricard. 5 MR. TYRRELL: And as far as your experience 6 with this accident, where did you come in at? 7 weren't actually at the automobile accident scene, 8 correct? 9 MR. JOHNSON: No, sir. 10 MR. TYRRELL: Okay. 11 MR. JOHNSON: We got paged out to it. 12 actually called. I listened to the radio at my house. 13 And I called a guy from Elba because they were on the 14 backside of my land. When it first went out, it was 15 kind of at 518 and 87. So I was listening to them talk 16 on the radio. 17 I called and it was like 1:30 a.m. 18 said, "Is there anything I can do to help?" I didn't 19 even know what was going on. I just knew they were 20 searching for something. 21 And he said, "We're setting up a central 22 command at some church. If you want to help they're 23 24

there."

25

And I said, "Okay." At that time is when

patched dispatch to help.

We were going to our private road 1610 and they turned us around and we went Geneva County Line where the cell phone was pinging at. So we didn't actually get to where the wreck happened until around 5:30 a.m.-5:45 a.m. And somebody called it in.

MR. TYRRELL: So you actually went to the aircraft accident scene at 5:30-5:45 a.m.

MR. JOHNSON: Somewhere along in there. It was right before daybreak. We were still having to use flashlights and all.

MR. TYRRELL: Okay. How did you know that was the crash site?

MR. JOHNSON: We didn't. I mean they just - somebody called and said they had heard a large boom around 1:00 a.m.

MR. TYRRELL: No one directed you other than your dispatch the coordinates.

MR. JOHNSON: I never even received -- We were just doing whatever they told us to do, command.

MR. TYRRELL: Okay.

MR. JOHNSON: So they were telling us what country road to go to and that's where we would go and start looking. Whenever we came to the first field off of 615 -- I believe that's what that road number is --

1	we smelled jet fuel then. But then the wind blew it.
2	So when we came in, they found that tree
3	that they thought was knocked down. I'm not sure. I
4	went in right there, me and the other guy from the fire
5	department.
6	When we got to the thicket down there,
7	that's when we started smelling it stronger and
8	stronger. And then we both saw it the same time. When
9	we got there, there was nothing we could have done.
10	MR. TYRRELL: And it's still dark.
11	MR. JOHNSON: It was light by then.
12	MR. TYRRELL: What time?
13	MR. JOHNSON: It was about 7:00 a.m.
14	MR. TYRRELL: About 7:00 a.m., okay. And
15	who was the gentleman that you were with at the time?
16	MR. JOHNSON: His name is Lee Bloodsworth.
17	MR. TYRRELL: Lee Bloodsworth.
18	MR. JOHNSON: It's B-L-O-O-D-S-W-O-R-T-H.
19	MR. TYRRELL: So when you guys arrived on
20	the scene you could identify four people in approximate
21	area.
22	MR. JOHNSON: I only saw one. Everything
23	blended in and I was I was trying to get somebody
24	else in there with us.
25	MR. TYRRELL: Okay.
	<u> </u>

1	MR. JOHNSON: I mean obviously there was no
2	You can look. I mean I looked around and I didn't
3	want to move around too much. That's when I saw that
4	first body. I stood right there and that's when he
5	started yelling and he walked around and found I don't
6	know who that was.
7	And he stood there and we both started
8	yelling. And they come in on top of us from both sides.
9	MR. TYRRELL: So you're approximately at the
10	tree, the large tree with the engine and transmission
11	around it.
12	MR. JOHNSON: He was there.
13	MR. TYRRELL: That was the other guy. Where
14	was your location?
15	MR. JOHNSON: I was at the body that was
16	laying face down
17	MR. TYRRELL: Who would that have been?
18	MR. JOHNSON: I think it was the flight
19	medic.
20	MR. TYRRELL: Yes.
21	MR. JOHNSON: I just knew that from his
22	haircut. That's all.
23	INVESTIGATOR REDMON: Yes, that's Mr.
24	Snipes.
25	MR. JOHNSON: Yes.

MR. TYRRELL: While you're at the accident scene, were there any people taking any pictures or anything like that?

MR. JOHNSON: No.

MR. TYRRELL: Okav. There has been some

MR. TYRRELL: Okay. There has been some discussion that there was some possible photography that was taken at the initial response to the scene. And we want to make sure that stuff maintains close scrutiny on it.

Ultimately we need to protect the individuals and their families from the standpoint due to the horrific scene at the accident site. We just ask that if you have any pictures, surrender them and no questions asked and all that stuff.

MR. JOHNSON: I didn't even have a radio or a phone. I had a flashlight.

MR. TYRRELL: So you said you had previous experience with Haynes. When you actually got called out roughly about 1:30 a.m., what was the weather condition at that time?

MR. JOHNSON: It was sprinkling a little bit. I mean it wasn't bad. And it picked up a little bit when we were in the field at the county line. But it just slacked off and it was mostly just dense fog. That was more or less what we had to run our window

shield wipers and all. It was horrible out there. MR. TYRRELL: From a fireman's perspective, 2 do you take into consideration if you were to request 3 dispatch on a helicopter for a scene call on weather? 4 MR. JOHNSON: I wouldn't if it's like cloudy 5 or something like that unless it's a necessity and 6 they're about to die. 7 MR. TYRRELL: So you would take that into 8 consideration. You just would call it out and let them 9 make that decision of whether or not they could get 10 there. 11 MR. JOHNSON: Normally, it would be the EMS 12 that made that call if they think they need it. Now we 13 can put them on standby and then we let them take that. 14 MR. TYRRELL: So dense fog at approximately 15 1:30 a.m. and sprinkling. It did pick up as far as 16 rain goes. 17 MR. JOHNSON: Just a little. It never got 18 like a steady pour. It would sprinkle for a minute and 19 then it would rain. And it just stopped. And it 20 wasn't even maybe 25 minutes. 21 MR. TYRRELL: Anything else that you guys 22

MR. TYRRELL: Anything else that you guys can think of?

23

24

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INVESTIGATOR REDMON: So you just took that road. You didn't have any conversation. You didn't

have anyone say, "Hey, it's over there." You just got from dispatch "Go down this road." 2 MR. JOHNSON: When they dispatched us, we 3 called their command and asked them where we needed to 4 go. And that's what they told us. 5 MR. TYRRELL: And this would be the Elba 6 7 dispatch. MR. JOHNSON: Because we had a ranger and 8 they were calling search field. And that's where they 9 asked us to bring him. 10 MR. TYRRELL: This is a little bit of a 11 tangent, but where is the Elba dispatch? Where are 12 they located? 13 INVESTIGATOR REDMON: In Elba. 14 MR. TYRRELL: In Elba. 15 INVESTIGATOR REDMON: The City of Elba. 16 MR. TYRRELL: Okay. 17 INVESTIGATOR REDMON: It's about 20 minutes 18 from here. 19 MR. TYRRELL: Okay. Great. I don't have 20 anything else. Appreciate your time. Thank you. 21 INVESTIGATOR REDMON: The other thing just 22 from the standpoint of counseling and that type of 23 thing, I'm sure that your department has that available 24 to you. I understand that what you saw there was

pretty gruesome. Don't know what that does as far as for you as an individual. But don't feel that there's any issues or concerns if you request some counseling. MR. JOHNSON: Okay. MR. TYRRELL: Off the record. (Whereupon, the above-entitled matter was concluded.)

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MATTER: Fatal Helicopter Accident
March 26, 2016, Coffee County
Accident No. ERA16FA140
Interview of Jonathan Johnson

DATE: March 2016

I hereby certify that the attached transcription of page 1 to 12 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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NATIONAL TRANSPORTATION SAFETY BOARD

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IN RE:

2016

THE FATAL HELICOPTER THE FATAL HELICOPTER :
ACCIDENT THAT OCCURRED NEAR : NTSB Accident No.
COFFEE COUNTY ON MARCH 26, : ERA16FA140

_____:

INTERVIEW OF: JASON SASSER

Monday, March 28, 2016

Enterprise Rescue Squad Inc.

Enterprise, Alabama 36330

BEFORE

SAM REDMON, Coffee County Sheriff's Office

This transcript was produced from audio provided by the National Transportation Safety Board.

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1	P-R-O-C-E-E-D-I-N-G-S
2	INVESTIGATOR REDMON: This is Investigator
3	Redmon. It is March 28, 2016. It's 7:19 p.m. Central
4	Time. My name is Investigator Sam Redmon. And you
5	are?
6	MR. SASSER: Jason Sasser.
7	INVESTIGATOR REDMON: Jason, who on the
8	night of the auto accident were you working for?
9	MR. SASSER: Goodman Volunteer Fire
10	Department.
11	INVESTIGATOR REDMON: And is your position
12	there?
13	MR. SASSER: I'm just a firefighter.
14	INVESTIGATOR REDMON: Okay. You're a
15	firefighter with Goodman. And what is your phone
16	number?
17	MR. SASSER:
18	INVESTIGATOR REDMON:
19	MR. SASSER: Yes.
20	INVESTIGATOR REDMON: Okay.
21	MR. SASSER:
22	INVESTIGATOR REDMON: All right. And
23	tell me Let's just start at the beginning. Did you
24	respond to the auto accident?

MR. SASSER: Actually, I was hanging out

1	with some friends and my dad called me. He was like
2	"We have an auto accident on 606." So I went to it.
3	And I was there probably no later than in 30
4	minutes.
5	INVESTIGATOR REDMON: About what time did
6	you get there? Do you remember?
7	MR. SASSER: It was probably about 11:20
8	p.m.
9	INVESTIGATOR REDMON: 11:20 p.m.
10	MR. SASSER: And they already had him out of
11	the vehicle and in the back of the ambulance. And I
12	got there about the time the helicopter was landing.
13	INVESTIGATOR REDMON: So about 11:20 p.m.
14	you got there. Zach was already out of the car. And
15	the helicopter was about to land.
16	MR. SASSER: Yes, they were about to touch
17	ground when I walked up.
18	INVESTIGATOR REDMON: Okay. Go ahead.
19	MR. SASSER: And then my dad was like walk
20	over to the helicopter with me. So I took my hat off
21	and walked up to the helicopter with him and was asking
22	the pilot if they needed anything or we needed to help
23	them get anything out of the helicopter.
24	And they were like "No, we've got it under
25	control."
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INVESTIGATOR REDMON: Well, let me ask you 1 this. When you say you were talking to the pilot, how 2 do you know he was the pilot? 3 MR. SASSER: Not the pilot. I mean like the 4 nurse and the paramedic who got of the vehicle. 5 INVESTIGATOR REDMON: So they actually got 6 out of the helicopter. 7 MR. SASSER: Yes. 8 INVESTIGATOR REDMON: The people you talked 9 10 to. MR. SASSER: Yes. 11 INVESTIGATOR REDMON: Okay. 12 MR. SASSER: We were talking with them and 13 we asked them if they needed help. 14 And they were like "No, we got it under 15 control." 16 When we got back to the ambulance where they 17 were at, I asked my dad which I thought he was in 18 command at the time, "Is there anything I can do? 19 y'all need me anymore" because I was hanging out with 20 I left sitting up in the vehicle. some friends. 21 So I went back with them. Well, then my 22 stepmom text me about -- I think it was like 1:50 23 something and said, "Hey, call me. It's an emergency." 24

25

I called and it was like "The helicopter

went down. Do you want me to put it out everywhere?" 1 Asked if I need to come. 2 I was like "Yes." So I met them at the fire 3 department and from the fire department we went to INO 4 Baptist Church where we started looking -- INO Baptist 5 Church, they told us where to go. We went to Damascus 6 area and I ended up finding all the dirt roads in the 7 Damascus area and we couldn't see anything. 8 My mom called me about I would say 2:30 a.m. 9 and she was like -- She's been like real congested and 10 all. You couldn't really understand her on the phone. 11 She said, "Something happened behind the house. 12 Something crashed." 13 Then I couldn't understand her. So I texted 14 her. I was like "Mom, what did you say? I couldn't 15 understand you." 16 She was like "Something crashed behind the 17 house about 12:00 midnight." 18 I said, "Okay. We need to start looking 19

there."

She said, "Yes."

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That's when we got back over to the Petro or the Big Cat where they were doing the command at. they were like "You all need to go check 603 to 615 and go all the way down." We'll checked the 603 and was

checking all the roads and all that, fields and all.

We turned onto 615 which is the dirt road I live on actually. And we met the guy behind the house and we met him on the dirt road. He was like "Man, I heard something crash behind my house around 12:00 midnight."

So we started checking the fields beside his house. And we got down to the very corner and you could smell like fuel. We didn't know if it was like us wanting to smell it or if it was actually the fuel from the helicopter.

We started looking in the woods. Got as far as we could in the woods and it was still dark. It was probably about 4:30 a.m.-5:00 a.m. Well, we started looking harder and harder.

And then I got out of the woods and I went back up to the guy's house where it happened at and I saw a couple other guys. I was like "I'm going to go with y'all." So we started following them.

INVESTIGATOR REDMON: Do you know who they were?

MR. SASSER: I think one of them was Alan Willis, Jonathan Johnson and then there was a guy from Elba named AJ. I don't remember the other one.

INVESTIGATOR REDMON: Okay.

MR. SASSER: I was following them. We had the thermal cameras and all. And I know I went in from a different spot they went in and we all met up. Well, at one point, I remember I was on my hands and knees crawling to the swamp trying to get to wherever this helicopter was. We could smell it. We were getting deeper and deeper in and we kept smelling it stronger and stronger.

Well, finally we were talking to them and I was -- We heard him saying "We found it. We found it."

We found it. And we got hold of the command and all and told them we found it. And that's when all the state troopers and all came down. "Where are you all at?" They started screaming.

And all we could say was "We're down here. We're down here." And they kept coming to us. And then I was actually one of the ones that actually found it. I was like the fourth one. I was like the fourth one there.

It kind of shocked me. I mean I never thought this would happen. I never thought I'd be the one to actually find this and be dealing with something like this.

INVESTIGATOR REDMON: What did you see on the scene?

MR. SASSER: Are you talking about the scene of the helicopter? 2 INVESTIGATOR REDMON: 3 MR. SASSER: I mean it was like mindblowing. 4 The helicopter was just like hit a tree and into a 5 million pieces. I couldn't wrap my mind around it at 6 the time. I was like it's here. I know it's here, but 7 I can't wrap my mind around it. 8 And I actually saw the guy Zach. 9 And I knew that it 10 was him because I actually was around him a couple of 11 times and I knew it was him 12 13 I knew that So I was there's one of them. 14 was one of the passengers. And the other guys found 15 some other passengers. And the Haynes guy got there 16 and actually identified them and all. 17 And I couldn't handle it anymore being down 18 So I had to walk back up to the house. there. 19 INVESTIGATOR REDMON: Sure. 20 I was talking to my dad about MR. SASSER: 21 it for a little while. 22 Did you take Okay. INVESTIGATOR REDMON: 23 any pictures or anything at the helicopter? 24

25

MR. SASSER: Are you talking about when --

1	INVESTIGATOR REDMON: When you found it.
2	MR. SASSER: No, sir.
3	INVESTIGATOR REDMON: What time about did
4	you find it?
5	MR. SASSER: It was about 7:00 a.m.
6	INVESTIGATOR REDMON: Okay.
7	MR. SASSER: I think I actually looked at my
8	phone and it was like 7:02 a.m.
9	INVESTIGATOR REDMON: Okay. What were the -
10	- From the car wreck from what you remember, tell me
11	about the Were you there when the helicopter left?
12	MR. SASSER: I was there like when I was
13	leaving. Like I was getting in the truck as it was
14	taking off.
15	INVESTIGATOR REDMON: Okay. So you said you
16	got there around 11:20-ish. What time would you say
17	the helicopter took off about?
18	MR. SASSER: I would say it landed about
19	11:17-ish and I mean I didn't have my phone out and
20	it's just estimated time.
21	INVESTIGATOR REDMON: Sure.
22	MR. SASSER: And I would say it was probably
23	on the ground no more than 10 minutes, 10-15 minutes,
24	something like that.
25	INVESTIGATOR REDMON: That's how long the
	II

1	helicopter was sitting on the ground.
2	MR. SASSER: Yes, sir.
3	INVESTIGATOR REDMON: Okay.
4	MR. SASSER: I mean they were in the back of
5	the truck trying to help the medics out.
6	INVESTIGATOR REDMON: And what was the
7	weather Oh, you said you were there when the
8	helicopter arrived.
9	MR. SASSER: Yes.
10	INVESTIGATOR REDMON: And did you stay until
11	it left?
12	MR. SASSER: I was leaving as it was taking
13	off.
14	INVESTIGATOR REDMON: What was the weather
15	like while you all were there?
16	MR. SASSER: I was actually walking down
17	from my dirt road and like it was clear from the wreck
18	
	all the way back. There was no fog in sight. But just
19	all the way back. There was no fog in sight. But just like everybody else saying "You don't know how high it
19 20	
	like everybody else saying "You don't know how high it
20	like everybody else saying "You don't know how high it was up. The fog was." I mean it was not foggy on the
20	like everybody else saying "You don't know how high it was up. The fog was." I mean it was not foggy on the roadside. You could see everything like it was bright
20 21 22	like everybody else saying "You don't know how high it was up. The fog was." I mean it was not foggy on the roadside. You could see everything like it was bright as day. There was no fog in the area.
20212223	like everybody else saying "You don't know how high it was up. The fog was." I mean it was not foggy on the roadside. You could see everything like it was bright as day. There was no fog in the area. INVESTIGATOR REDMON: Right. And it wasn't

1	INVESTIGATOR REDMON: But could you look up
2	and see? Was it foggy? Was it misty I mean?
3	MR. SASSER: Like far off it was like misty
4	and like a little fog up higher.
5	INVESTIGATOR REDMON: What about when the
6	helicopter took off?
7	MR. SASSER: All I know is I looked back and
8	I saw it about to take off in the air. And I got in
9	the truck and I heard it take off. When I heard it
10	take off, we had already started the truck and we were
11	leaving. So it really kind of muffled out the sound of
12	the helicopter when it was taking off.
13	INVESTIGATOR REDMON: But did you watch it
13	1
14	leave?
14	leave?
14	leave? MR. SASSER: Yes, we watched it for just a
14 15 16	leave? MR. SASSER: Yes, we watched it for just a very little bit. And it went out of vision.
14 15 16 17	leave? MR. SASSER: Yes, we watched it for just a very little bit. And it went out of vision. INVESTIGATOR REDMON: When it took off,
14 15 16 17	leave? MR. SASSER: Yes, we watched it for just a very little bit. And it went out of vision. INVESTIGATOR REDMON: When it took off, would you say that you could see it until the trees
14 15 16 17 18	leave? MR. SASSER: Yes, we watched it for just a very little bit. And it went out of vision. INVESTIGATOR REDMON: When it took off, would you say that you could see it until the trees blocked it from view? Or did it take off and ascend
14 15 16 17 18 19	MR. SASSER: Yes, we watched it for just a very little bit. And it went out of vision. INVESTIGATOR REDMON: When it took off, would you say that you could see it until the trees blocked it from view? Or did it take off and ascend into any kind of fog or anything like that?
14 15 16 17 18 19 20 21	MR. SASSER: Yes, we watched it for just a very little bit. And it went out of vision. INVESTIGATOR REDMON: When it took off, would you say that you could see it until the trees blocked it from view? Or did it take off and ascend into any kind of fog or anything like that? MR. SASSER: I think it ascended into fog
14 15 16 17 18 19 20 21 22	MR. SASSER: Yes, we watched it for just a very little bit. And it went out of vision. INVESTIGATOR REDMON: When it took off, would you say that you could see it until the trees blocked it from view? Or did it take off and ascend into any kind of fog or anything like that? MR. SASSER: I think it ascended into fog because it went into a opening and it was into the fog.
14 15 16 17 18 19 20 21 22 23	MR. SASSER: Yes, we watched it for just a very little bit. And it went out of vision. INVESTIGATOR REDMON: When it took off, would you say that you could see it until the trees blocked it from view? Or did it take off and ascend into any kind of fog or anything like that? MR. SASSER: I think it ascended into fog because it went into a opening and it was into the fog. I think that's the reason we lost vision of it.

1	MR. SASSER: Yes, we couldn't see the
2	actual. We could see the lights flicker. My mom said
3	she heard it. She was maybe like 400 yards from the
4	actual crash site. She said she heard it. She heard
5	it take off and come over the house. When she heard it
6	come over the house, it went silent. And then she
7	heard a crash.
8	INVESTIGATOR REDMON: And where does she
9	live?
10	MR. SASSER: She lives right in the
11	intersection
12	INVESTIGATOR REDMON: In the trailer or the
13	little house, the brown house.
14	MR. SASSER: The trailer.
15	INVESTIGATOR REDMON: On the right side if
16	you're on the right, the last trailer?
17	MR. SASSER: Like if you're coming off of
18	coming down it's the one on the right on the
19	little curve to the left.
20	INVESTIGATOR REDMON: ?
21	MR. SASSER: Yes.
22	INVESTIGATOR REDMON: Okay. And so you get
23	to the stop sign. Whereabout does she live ?
24	What's her address? Do you know?
25	MR. SASSER:
ļ	1

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INVESTIGATOR REDMON: Okay. , that area is New Brockton. 2 MR. SASSER: Yes. 3 INVESTIGATOR REDMON: Okay. 4 MR. SASSER: Yes, she said she heard it take 5 off and she said she wished she would have walked 6 outside. But she said she heard it take off and she 7 heard it come towards the house and it just sounded 8 like it either shut off or something happened to the 9 helicopter. And then she heard a big crash sound. 10 INVESTIGATOR REDMON: Okay. And that's when 11 she texted you. 12 MR. SASSER: Yes. 13 INVESTIGATOR REDMON: All right. That's all 14 I needed. It's now 7:29 p.m. and this will conclude 15 this interview. The same persons present. Off the 16 record. 17 (Whereupon, at 7:29 p.m., the above-entitled 18 matter was concluded.) 19 20 21 22 23 24 25

CERTIFICATE

MATTER: Fatal Helicopter Accident March 26, 2016, Coffee County Accident No. ERA16FA140 Interview of Jason Sasser

DATE: 03-28-16

I hereby certify that the attached transcription of page 1 to 14 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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IN RE:

THE FATAL HELICOPTER ACCIDENT THAT OCCURRED NEAR: NTSB Accident No. COFFEE COUNTY ON MARCH 26, : ERA16FA140 2016

----:

INTERVIEW OF: CHASE HENDRIX

Tuesday, March 29, 2016

Coffee County EMS

Elba, Alabama 36323

BEFORE

SAM REDMON, Coffee County Sheriff's Office

This transcript was produced from audio provided by the National Transportation Safety Board.

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P-R-O-C-E-E-D-I-N-G-S

INVESTIGATOR REDMON: This is Investigator Sam Redmon. It's March 29, 2016. It's 1:35 p.m.

Central Time. We're over here in Elba at the Coffee County EMS Building. I'm speaking with Chase Hendrix.

Chase, on I believe the night of the 25th, Enterprise Rescue was called out to a vehicle wreck. Is that correct?

MR. HENDRIX: Yes, sir. We were called out to a one vehicle rollover with entrapment, unknown injuries. The initial reports were patient may be unconscious.

INVESTIGATOR REDMON: Okay. And did you go ahead when y'all left the station and call Life Flight and have them on standby or?

MR. HENDRIX: We had just passed the airport on County Route 606 when I made the decision to go ahead and call Haynes Life Flight.

INVESTIGATOR REDMON: Okay.

MR. HENDRIX: Haynes has got a auto launch criteria and a wreck with entrapment is in that category. At the time I also had two ambulances that were in Birmingham or one that was on the way to Birmingham and one that was leaving to go to Birmingham. So I was the only ambulance in that

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coverage area.

INVESTIGATOR REDMON: Sure.

MR. HENDRIX: So I knew I didn't have any resources. And I knew that the wreck had the potential for a critical patient.

Once I arrived on the scene and saw the scene and saw how far the car was off the roadway, saw the patient, I knew that he had critical injuries and was going to require transport to a trauma center.

INVESTIGATOR REDMON: Okay.

MR. HENDRIX: At that time, I went ahead and told Goodman that I wasn't cancelling the aircraft and they needed to set me up an LZ. And they also needed to proceed with extrication.

INVESTIGATOR REDMON: Okay. How did they handle all that?

MR. HENDRIX: At the time, they couldn't get their extrication gear to operation. They couldn't get it to run. No one really took command from Goodman.

They did an excellent job, but no one really took command.

INVESTIGATOR REDMON: Sure.

 $$\operatorname{MR.}$$ HENDRIX: I was taking command and I was in charge of the patient. So I took command. I started barking orders. After the scene, I went back

and apologized to everybody.

But they had some people trying to extricate. I ended up having to go in the vehicle to extricate the guy. His leg was hung in between the dash and the windshield of the vehicle. The windshield was on the roof. He was face down on the roof.

Some bystanders when I got there said that he just gained consciousness upon my arrival.

INVESTIGATOR REDMON: Okay.

MR. HENDRIX: He didn't remember anything of the incident other than he said he swerved to miss a deer.

INVESTIGATOR REDMON: Do you remember what time about it was that you made the first call to Haynes give or take?

MR. HENDRIX: I don't. Enterprise dispatch will have my log times.

INVESTIGATOR REDMON: Okay.

MR. HENDRIX: Of what time I went in route. I believe I went in route somewhere around 2323. So I would say I made the phone call somewhere around 2328. I mean I could probably go back in my call list and look.

INVESTIGATOR REDMON: That's fine. So you made it on your cell phone.

MR. HENDRIX: Yes, sir. I made it on my cell phone and. 2 INVESTIGATOR REDMON: Call Haynes direct. 3 MR. HENDRIX: Yes, sir. 4 INVESTIGATOR REDMON: On a direct line or 5 something. 6 MR. HENDRIX: Haynes dispatch. 7 INVESTIGATOR REDMON: Okay. 8 MR. HENDRIX: Haynes Life Flight dispatch. 9 I made that call directly to them. 10 INVESTIGATOR REDMON: Okay. 11 MR. HENDRIX: Our procedures in Enterprise 12 is you can call dispatch and they'll dispatch a 13 helicopter or you can call them directly. 14 INVESTIGATOR REDMON: Okay. 15 MR. HENDRIX: Since I wasn't on the scene I 16 knew that Haynes is a quicker response time to our area 17 than Wiregrass (Phonetic) Life Flight. And if you call 18 dispatch you have to get Wiregrass Life Flight. It's 19 the number one on the list. 20 INVESTIGATOR REDMON: Okay. 21 MR. HENDRIX: So our SOP, SOG and 22 Enterprise, it's up to the medic whether he calls the 23 service or he calls dispatch. And I made the call to 24 go ahead and call the service direct.

INVESTIGATOR REDMON: So you called them. 1 You responded and y'all did your thing at the car. Do 2 you remember about what time the helicopter landed? 3 MR. HENDRIX: I called dispatch, Haynes 4 I'll get to that in a minute. But the exact 5 time that they were on the scene was 2353. I won't 6 ever forget the time. 7 INVESTIGATOR REDMON: 2353. 8 MR. HENDRIX: 2353 is the time they sat 9 10 down. Sat down, okay. INVESTIGATOR REDMON: 11 MR. HENDRIX: And they were sitting in the 12 They circled overhead for two or three minutes 13 because we were having trouble with communications. 14 Our StateNet and our ambulance, Goodman doesn't have 15 StateNet in their radios. 16 But for some reason, StateNet wasn't picking 17 up good in between their helicopter and my ambulance. 18 So Goodman was having trouble directing to where they 19 wanted him to land. So he circled above us for 20 probably two to three minutes. 21 INVESTIGATOR REDMON: Okay. 22 MR. HENDRIX: At the time he went and sat 23 down, I told him I needed the flight crew in the back 24

of my truck. They got in. And they were probably -- I

don't know -- I'd say 60 to 70 yards off of the roadway where the helicopter landed. I've got a picture on my 2 phone how far from the road they were. 3 INVESTIGATOR REDMON: Okay. 4 MR. HENDRIX: They came to the truck. 5 INVESTIGATOR REDMON: They, you mean the --6 MR. HENDRIX: As in Stacy, the flight nurse 7 and Jason, the flight medic. 8 INVESTIGATOR REDMON: Okay. 9 MR. HENDRIX: They came to my ambulance. 10 went through some assessment of the patient. I put the 11 patient in the trauma center. They both agreed that 12 the patient was critical. I won't go into details of 13 injuries of the patient. 14 INVESTIGATOR REDMON: That's fine. 15 MR. HENDRIX: But they both agreed that the 16 patient needed a helicopter and needed to go to a 17 trauma center. We had to do some things in the truck 18 to stabilize the patient before we could put him on the 19 helicopter. 20 Once we got those tasks finished, we went 21 ahead and proceeded to the helicopter. Stacy went back 22

Once we got those tasks finished, we went ahead and proceeded to the helicopter. Stacy went back to the helicopter in front of us to get it ready. And Jason stayed with us until we got him out of the truck.

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It was through fields. So it was pretty

rough terrain. There were probably 10 or 12 people that had a hold of the stretcher. We went up to the helicopter and Jason and I had the feet of the guy or the backboard of the feet side.

And he said, "Are you ready?"

I said, "Yeah." We counted three and everybody lifted and slid him in. And when we slid him in we had traction splint on his right leg. And it wasn't allow the stretcher to all the way in. So I had to get up and slide his legs over, slide the traction splint over, the whole leg and traction splint over so that it would fit into the nose of the aircraft.

He still wouldn't go in far enough for Jason to be able to sit in the far lefthand seat which is normally his seat. That's if you're sitting in the aircraft, the far left seat.

INVESTIGATOR REDMON: Okay.

MR. HENDRIX: So Jason -- So we latched it where it was because it locked in multiple positions. We locked it where it was at. He said, "I'll just ride in the middle seat." So Jason was riding in the middle seat of the aircraft and Stacy was riding on the far right seat.

I shook both their hands and said, "Thank you" and that I appreciated it.

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And they said, "Hey, you did a good job. appreciate y'all." 2 And we joked back and forth because I told 3 them, "Don't tell Kirk and Ross I didn't have an IV 4 before you got here. They'll give me trouble." 5 And they said, "No. You didn't have much to 6 work with. They wouldn't give you trouble." 7 And I said, "I appreciate y'all coming. 8 Y'all be safe." As I turned to walk off, Stacy said, 9 "You get your signature." She said, "Hold up, Chase." 10 I said, "Yeah, what's up?" 11 She said, "Do you get your signature?" And 12 she was leaning out of the aircraft. 13 I said, "I already got Jason to sign it. 14 signed it for all the aircraft." 15 She said, "Oh okay." 16 I said, "You all be safe." And Jason shut 17 the doors of the aircraft 18 And I turned around and I walked back to the 19 road. Then I got to the road and I took a few pictures 20 of the aircraft sitting in the field. There were 21 several videos taken. I believe my partner videoed it. 2.2 I don't know exactly. But I believe he videoed it. 23 believe several Goodman firefighters people videoed it.

Then he sat there for a minute. And it was

24

hot loaded the whole time. The rotors never stopped turning.

INVESTIGATOR REDMON: Yeah.

MR. HENDRIX: He throttled up, sat there for a few seconds, lift it straight up above the trees, above the power lines. And he headed due northnortheast, slightly northeast.

INVESTIGATOR REDMON: Okay

MR. HENDRIX: I watched him as I always do.

I watched the helicopter until I couldn't see it
anymore. And he got to a point in the trees that all I
could see was the red and green lights on the tail
rotor.

And I heard a noise change in the rotors.

I've been on hundreds of scenes where helicopters have been landed. There's always some kind of change in the rotor. I never thought anything of it. And I thought he may have just changed the pitch of the blades to get more lift or speeding up or something. I never thought anything of it.

The only way that I can describe the sound I guess that I heard was like if you're weedeating and you hit a thick piece of grass. And the weedeater kind of bogs down or speeds up or whatever. That's what it sounded like.

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1 INVESTIGATOR REDMON: Yes.

MR. HENDRIX: And never heard anything after that. Just I mean I heard the engine still running and the helicopter still going. That's all I heard.

Of course, I would have thought we would have heard the crash. But we had three fire trucks I think, an ambulance, four or five police cars. The wrecker was pulling the car out of the ditch at the time or flipping it over or something.

We did hear noise. And it may have been the helicopter that crashed that we heard. But we all heard the chains popping and the car and metal crunching that we always hear on a car wreck for them pulling a car up on a wrecker.

INVESTIGATOR REDMON: Yes.

 $$\operatorname{MR.}$$ HENDRIX: And we all associated it with that wrecker.

INVESTIGATOR REDMON: Okay.

MR. HENDRIX: Now it may have been the helicopter. But I don't know. There is so much scene noise that it's something we'll never know.

INVESTIGATOR REDMON: Yes.

MR. HENDRIX: So then I'll go into this a little bit. So then the helicopter took off. I don't think I told you that time. They lifted off at 0017.

INVESTIGATOR REDMON: Okay.

2.4

MR. HENDRIX: And at that time it was logged within dispatch. I got back to the station. We called in service at 0125. We stayed on scene another 12 minutes.

INVESTIGATOR REDMON: 0125?

MR. HENDRIX: 0025, excuse me.

INVESTIGATOR REDMON: Okay.

MR. HENDRIX: We stayed on scene another 12 minutes I believe. So we got back to the station and my ambulance was a wreck. We got everything restocked on the truck, got my truck back in service, and I went inside to call Haynes dispatch because I placed the patient in the trauma center. I had to call and give them my times.

I called Haynes. I called dispatch at Enterprise first and got my times. And then I called dispatch Haynes and got their on-scene time because I had their departure time. I got their on-scene time.

That's when the dispatcher said, "Chase, have you had any contact with Haynes Life Flight 2?"

And I said, "No, ma'am. I haven't had contact with them since they lifted off. I told them 'Be safe.' And that's the last contact I had with them."

She said, "Chase, we've lost contact with Haynes Life Flight 2. We haven't been able to make 2 radio contact. We haven't been able to make GPS 3 contact." 4 And I said, "What was your last known 5 location?" 6 And she said, "According to our GPS, Haynes 7 Life Flight 2 never left your scene." 8 And I said, "Okay. I'm going to go ahead 9 and notify the sheriff's department and I'll get people 10 out looking. I'm going to look back." 11 And she said, "I'll call you back." 12 After looking back in my log, I talked to 13 1,000 people that night it seems like. But Ross Terrel 14 (phonetic) I happen to be very good friends with Ross 15 and Kirk both. 16 And Ross called me. He said, "Life Flight 2 17 is down. It's got to be down. I need help." 18 I said, "I know, buddy. Whatever you need." 19 And he said, "How do I get to the crash 20 site? Or how to do I get to the site where the MVC 21 happened?" 22 And I told him. He said, "Chase, I don't 23

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know the people to get. I don't know how to get the

people on route. Can you handle that?"

24

I said, "I'll do everything I can, Ross." 1 At that time, he said "Give me the number of 2 fire." I gave him the number of fire. And he said, 3 "I'm going to try and get a helicopter up." 4 I said, "Okay." I hung up the phone from 5 him and their dispatch called me back. I didn't have 6 time to call dispatch in between. Their dispatch 7 called me back and said, "Can you get a ground search 8 initiated?" 9 I said, "I just got off the phone with Ross. 10 Consider it done." 11 Hung up from them. I called dispatch at 12 Enterprise. I said, "Look. Haynes dispatch I just got 13 off the phone with them. Their aircraft has fallen. 14 Their aircraft is down. I need you to dispatch Goodman 15 Fire, Batton Fire, Coffee County Sheriff Department and 16 any police officers that you can spare. 17 18 19

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I'm going to make contact with New Brockton Fire. And I'll have the sheriff's department make the contact for the Elba PD to dispatch Elba Fire."

So I hung up from here. She dispatched I think she told them all just to contact her Goodman. for the 1018.

From there, I called Greg Lee from New Brockton Fire. I called Greg Lee, the New Brockton Fire Chief. I said, "Chief, Life Flight 2 is down. We've got to find them."

And he said, "I'll page it out."

2.0

I said, "I know they're out of our coverage area." I told him where the crash site was and told him the area that I thought that the helicopter would be in.

Then I get back on the phone with Haynes

Life Flight dispatch. I said, "Look. I need to know

the exact location that you're showing."

And he said -- This time they put me on live with their supervisor, their dispatch supervisor. I called. He said, "Hold on. I'm going to patch you through to ATCC and we'll do a three way call."

So he paged me through and she, the dispatcher or the supervisor of ATCC is on the line. I'm on the line. And the supervisor with Haynes dispatch was on the line.

And they said, "Chase, we're showing the last scene." She gave me the coordinates. 837.7 I think west and 311.7 were the coordinates she gave me. I can't remember off of the top of my head.

INVESTIGATOR REDMON: That's alright.

 $\dot{\text{MR}}.$ HENDRIX: But I think those were the coordinates.

And I said, "Can you tell them that? I can 1 look it up, but can you tell what those coordinates 2 are?" 3 And she said, "It's showing almost directly 4 across from County Route 616 on County Route 606." 5 I said, "That's going to be the lane he's 6 That's my wreck." 7 on. She said, "That's what we're showing." 8 I said, "How often does your GPS check the 9 helicopter? How far of a time expand is there in 10 between each ping?" 11 She said, "Two minutes." 12 I said, "So you're telling me he never make 13 a second ping." 14 She said, "No, he never made a second ping." 15 I hung up the phone. I called Ross. Ross 16 flies with them. He knows everything about the 17 aircraft. I said, "Ross, how many miles do you fly in 18 two minutes?" 19 He said, "Four to five at the max." 20 I said, "Your helicopter's going four to 21 five miles. It's going to be within four to five miles 22 of the wreck site north-northeast." 23 He said, "Can you draw me a map, Chase?" 24 So I said, "I've already got that done.

I've got you a map drawn. I'm sending it to you now. I'm sending it to Greg Lee. I'm sending it to Jonathan 2 Farmer. This is going to be where the crash site is." 3 And I drew him that map on our dry erase map 4 in the station. That's the MVC. That's the LZ. That's 5 County Route 615. And that's the direction he flew. 6 And if I'm not mistaken, right there is where they 7 found the crash site. 8 INVESTIGATOR REDMON: Yes, that's about 9 right. Okay. 10 MR. HENDRIX: So then I think they hit some 11 other leads where they pinged cell phones and stuff 12 like that. I wasn't involved in that side of the 13 search. I don't know. That all was over here. 14 I think Drew Parker was in command over 15 here. You may want to talk to him on command stuff. 16 INVESTIGATOR REDMON: Does he work here of 17 Elba? 18 MR. HENDRIX: No, he's Elba Fire. 19 INVESTIGATOR REDMON: Okay. 20 MR. HENDRIX: The Fire Chief. I think he 21 was command. They're the ones that set up the command 22 post at the Petro or the Big Cat, whatever you want to 23 call it. 24 Then I called Ross. They hit some cell

phones pings where they were cell phone pings I guess. And then they ended up back at the initial site of the 2 MVC and went to where I showed them on the map. That's 3 where they found it after they left. 4 But as soon as I got off from Enterprise, I 5 went home. I got my Ranger and I went and met them and 6 helped continue to look for the wreckage. 7 But the time I got there I think they found 8 the wreckage about 20 minutes after I got there. And I 9 never saw the wreckage. My guys from New Brockton 10 stopped me from seeing the wreckage. They said, "You 11 don't need to see it, Chase. Turn around and go back." 12 And they all grabbed me and turned me around. And we 13 went out of the woods. 14 INVESTIGATOR REDMON: Okay. 15 MR. HENDRIX: That's pretty much it start to 16 If you've got any more questions. finish. 17 INVESTIGATOR REDMON: I guess the only thing 18 I do want to ask as far as the weather. That's been a 19 topic. 20 MR. HENDRIX: I can show you a picture. 21 Everybody says that there was weather. If it was foggy 22 23

that night, I don't know how they got that picture.

INVESTIGATOR REDMON: Okay.

24

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MR. HENDRIX: As far as ground fog, there

wasn't any on the scene. As far as rain, there was a slight drizzle when we got on the scene. It was so fine that I didn't have a rain jacket on and I wasn't wet after it was all over with.

INVESTIGATOR REDMON: Right.

MR. HENDRIX: The pilot, the crew, if they mentioned anything about weather, I never heard them. Some others may have. We were busy. All the flight crew and I pretty much talked about was the patient.

INVESTIGATOR REDMON: Right.

MR. HENDRIX: As far as the weather on the scene, there was a fog down eye level or visibility level. There may have been above the trees. I don't know.

INVESTIGATOR REDMON: Sure.

MR. HENDRIX: But I can still see the helicopter after he was over the trees. I could still see his tail rotor and green and reds. So I don't know how far he was, but I could still see him after he lifted off.

And he was high enough when he came over us. He flew out of directly top of us. We were standing the roadway like we always do. And he didn't dust us or anything. So he was up pretty good. He was well above the trees.

INVESTIGATOR REDMON: And that was on his 1 takeoff. 2 MR. HENDRIX: That was on his takeoff. 3 INVESTIGATOR REDMON: Okay. 4 MR. HENDRIX: Now he wasn't on -- I mean he 5 wasn't at altitude by any means. 6 INVESTIGATOR REDMON: Right. 7 MR. HENDRIX: But he was high enough to get 8 over the trees. 9 INVESTIGATOR REDMON: Okay. 10 MR. HENDRIX: Now as far as fog goes, it may 11 have been spotty. But I don't recall seeing it. 12 INVESTIGATOR REDMON: Yes. Did the weather 13 get better or worse while y'all were there? About stay 14 15 the same? MR. HENDRIX: I didn't notice any change in 16 the weather. Of course, I had a lot going on also. 17 INVESTIGATOR REDMON: Yes. 18 MR. HENDRIX: But you know as far as the 19 weather goes, I've heard people saying "Why would they 20 even call a helicopter if the weather is bad?" Well, 21 to answer that question, it's not my call if that pilot 22 and the crew takes the call. 23 INVESTIGATOR REDMON: And you are correct. 24 MR. HENDRIX: That's their choice. They

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search the weather and Haynes' policy and I think every 1 other policy out there is three to go, one to say no. 2 And all three crew members felt confident that they 3 could do the flight and they could do the flight 4 safely. That's why they did the flight. 5 INVESTIGATOR REDMON: Okay. I had something 6 Oh, while you were at the helicopter, did Chad 7 else. have on night vision goggles? Do you know or? 8 MR. HENDRIX: Neither of the crew members 9 had their NVGs on because they had just got back in the 10 helicopter. The pilot still had his NVGs on. 11 INVESTIGATOR REDMON: Were they over his 12 eyes still when you were up there? 13 MR. HENDRIX: Yes. As far as I know, the 14 pilot never took his NVGs off. 15 INVESTIGATOR REDMON: Okay. 16 MR. HENDRIX: He had them flipped down when 17 we were sitting on the ground. 18 INVESTIGATOR REDMON: Okay. 19 MR. HENDRIX: When I went to the aircraft, I 20 want to say Stacy may have again put hers on. 21 was the last one in the helicopter. So when I walked 22 off, he didn't have his on yet. 23 I want to say Stacy took hers off when she 24 was asking me if I needed a signature. But to tell you

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1	honestly I don't know.
2	INVESTIGATOR REDMON: Okay.
3	MR. HENDRIX: I can't tell you 100 percent.
4	But I know 100 percent the pilot had his on.
5	INVESTIGATOR REDMON: When Stacy You said
6	she took hers off. Was it flip them up or remove them
7	from the helmet?
8	MR. HENDRIX: I don't know. That's what I'm
9	saying. I don't know if she took them off when she was
10	talking to me or not.
11	INVESTIGATOR REDMON: Okay.
12	MR. HENDRIX: I don't recall if she had them
13	on or not.
14	INVESTIGATOR REDMON: Okay.
15	MR. HENDRIX: I don't remember her having
16	them on, but I can't say 100 percent.
17	INVESTIGATOR REDMON: Sure. And other than
18	that, you didn't see anything out of the ordinary.
19	MR. HENDRIX: No.
20	INVESTIGATOR REDMON: Did you hear anything
21	out of the ordinary?
22	MR. HENDRIX: The only thing I heard was the
23	rotors changing.
24	INVESTIGATOR REDMON: The rotors which is
25	not really out of the ordinary.
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MR. HENDRIX: It's not out of the ordinary. I mean they change everything they take off. 2 INVESTIGATOR REDMON: Yes. 3 MR. HENDRIX: It was a different sound. 4 rotors made a different sound than I had heard before. 5 But I didn't think anything of it. 6 INVESTIGATOR REDMON: Yes. 7 MR. HENDRIX: I mean it was a normal 8 helicopter landing and a normal takeoff. And I've been 9 on a hundred, two hundred, I don't know how many calls 10 I've been on the past five years where a helicopter has 11 been landed. It was an normal as any helicopter 12 landing and taking off as I've ever been involved in. 13 INVESTIGATOR REDMON: Okay. 14 MR. HENDRIX: You know at any point if they 15 felt unsafe or felt the weather had gotten bad, there's 1.6 no doubt in my mind that they would have said they're 17 going by ground. 18 INVESTIGATOR REDMON: Right. 19 MR. HENDRIX: But they thought they could 20 make it. I mean apparently the weather wasn't as bad 21 as they thought it was or thought it was or there may 22

23 | not have been weather.

24

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INVESTIGATOR REDMON: It may not have been.

MR. HENDRIX: Nobody knows.

INVESTIGATOR REDMON: No, nobody is going to 1 know. And we're not pilots. So we don't know either. 2 MR. HENDRIX: Maybe the fog did set on in 3 because it did later that night. 4 INVESTIGATOR REDMON: Right. 5 MR. HENDRIX: Maybe it was set on in and was 6 only at 100-200 feet and just hadn't made it us yet. 7 INVESTIGATOR REDMON: Yes. 8 MR. HENDRIX: I don't know. God has a plan 9 behind all this somewhere and none of us know what it 10 is. He'll show us in His time. 11 INVESTIGATOR REDMON: Chase, the only other 12 thing I have is your phone number. I didn't ask you 13 that from the beginning. 14 MR. HENDRIX: 15 INVESTIGATOR REDMON: And will you text me 16 the picture you showed me and the map that you drew 17 out? That's my cell phone number. You can hang onto 18 that card if you need me for anything else. 19 This is Investigator Redmon. It's 2:01 p.m. 20 This will conclude this interview. 21 (Whereupon, at 2:01 p.m., the above-entitled 22 matter was concluded.) 23 24

25

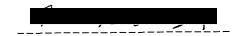
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CERTIFICATE

MATTER: Fatal Helicopter Accident
March 26, 2016, Coffee County
Accident No. ERA16FA140
Interview of Chase Hendrix

DATE: 03-29-16

I hereby certify that the attached transcription of page 1 to 25 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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NATIONAL TRANSPORTATION SAFETY BOARD

IN RE:

THE FATAL HELICOPTER ACCIDENT THAT OCCURRED NEAR : NTSB Accident No. COFFEE COUNTY ON MARCH 26, : ERA16FA140 2016

____:

INTERVIEW OF: LEE BLOODSWORTH

March 2016

Hampton Inn Enterprise

Enterprise, Alabama 36330

BEFORE

SAM REDMON, Coffee County Sheriff's Office PAT HEMPEN, FAA CLAY PERKINS, Alabama/Northwest Florida Flight Standards District Office, FAA SCOTT TYRRELL, FAA Rotorcraft Standards Staff

This transcript was produced from audio provided by the National Transportation Safety Board.

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P-R-O-C-E-E-D-I-N-G-S

2.1

MR. TYRRELL: First of all, Scott Tyrrell with FAA Rotorcraft Standards Staff and more on the aircraft certification. We have Pat Hempen from the Office of Accident Investigation from FAA. We have Clay Perkins, the Alabama/Northwest -- You know him?

MR. PERKINS: No, you do.

MR. TYRRELL: And we have Sam, our resident expert from Coffee County. Appreciate your time here today. And who are you with? What's your --

 $$\operatorname{MR.}$$ BLOODSWORTH: New Brockton Volunteer Fire Department.

MR. TYRRELL: Okay. How long have you been with them?

 $$\operatorname{MR.}$$ BLOODSWORTH: I'm been back with them seven or eight months.

MR. TYRRELL: Seven or eight months. But you had previous.

MR. BLOODSWORTH: Previous, I was with them previous about for seven years.

MR. TYRRELL: Seven years. And what's your position there?

MR. BLOODSWORTH: Training captain.

MR. TYRRELL: Okay. And can you talk about the time line from this accident and your involvement?

MR. BLOODSWORTH: See. I got a call I don't know roughly 2:30 a.m. I got a phone call. And Jonathan asked me. He said, "You coming to the station?"

"What we got?"

And he explained to me what it was. And I

And he explained to me what it was. And I told him I'd be there in a few minutes. I got up there and we got ready and they said we were going down 625 down to the fields and all.

We got down there and went through some of the fields and all. Didn't see nothing. We stayed out there for I don't know. It's probably 4:30-ish.

And we decided then to go to the command center up there close to the Petro. We went up there and somebody said they got a phone call that some resident on 615 had heard a boom or crash about 1:00 a.m. or somewhere around there.

We went down there and looked. We gathered up and went down there. There is one field before you get to the resident's house. We went through that field and I walked down to the creek. I didn't see nothing.

So I came back out and I went to the resident's house. I stayed there a few minutes. And then one of the guys that was a ranger with (Inaudible)

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he was talking to the resident there.

He came back. He told my fire chief "Let's go up the road a little bit." We got up the road and there were two more firefighters up there. They found what appeared to them a top of pine tree had been broken and was laying in the roadway.

We stopped there and we got up on the hill where that tree was. Jonathan went down the hill for a little bit. And he hollered. He said he found it.

So I went. We got going down the hill and I told him, "Jonathan, that's a pond. That ain't it."

So we went down the hill for a little piece and down to the pond. We got to looking around. I told Jonathan, "I'm going up the hill and it looks like a clearing back up there."

So we went back up the hill and got the clearing. It was an open field. And we got to that field and we walked down and there was a field and I'd seen another little road cuts back. And at that time, that's when I called my fire chief and asked them if they could come up there to that field. And they could ride that field. I told them it's a pretty good sized area.

So they came up there and I went down a little roadway. It came behind the pond. I didn't

know that. But I came back up and that time Willis had gotten up with us. So we decided we were going down around the field to the trailer. And Willis and Jonathan, they went down towards to the trailer and went down one side behind the trailer. And I went down the edge of the wood line. I just followed it all the way down to the bottom corner.

I got down to the bottom corner and there's a little entryway that goes into the woods down there. And I waited for them right there. And they come around and I told them, "I smell fuel. It's strong."

So we went in there and we went in -- I don't know -- maybe 20 yards. And Willis had cut off in one direction. And Jonathan stayed with me. We went in and went for a little ways. I lost the smell of it. So we turned and we went down a little piece. And couldn't smell anything there.

Me and Jonathan were talking and I said, "Let's turn and go back to where we knew we smelled it." And when we turned we walked a little bit, probably 20 or 30 yards from us. I told him, "Is that something white in there, Jonathan?"

He said, "I don't see no white. I see orange." At that time, we went over there and there it was.

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MR. TYRRELL: The top of the pine tree, did 1 you actually see where that was in the roadway? 2 MR. BLOODSWORTH: You could tell like it was 3 probably dead. I don't know. I don't know if the wind 4 may have blown it or the bottom of copter may have 5 caught it or something. But it was laying sort of 6 crossways of the road a little bit. It was all busted 7 8 up. MR. TYRRELL: Did you guys throw it back in 9 the ditch? 10 MR. BLOODSWORTH: I don't know what they 11 did. I didn't mess with it. I got out of the Ranger 12 and I came up to the top of the bank up there. 13 MR. REDMON: Was the tree on the county 14 road? 15 MR. BLOODSWORTH: Yes. 16 MR. REDMON: I know which one. It's been 17 driven over 50 times. Just before you get to the T 18 intersection. 19 MR. TYRRELL: Right. I just want to make 20 sure that we didn't have another tree strike. 21 MR. PERKINS: Actually until he said it, I 22 was trying to remember what tree was this. 23 MR. TYRRELL: Let's see. So when you got 24 called out about 2:30 a.m. what was the weather like at

that time?

MR. BLOODSWORTH: It was misty, rain, foggy. Pretty dense fog at the time.

MR. TYRRELL: And when you arrived at the accident scene, was there anything in particular that you can tell? Obviously, you smelled jet fuel and that type of thing.

MR. BLOODSWORTH: No. When we got down there and we started smelling it, that's actually the first time I've ever really smelled anything like that. I knew it wasn't right. Something wasn't right. And Jonathan told me that's what it was, the jet fuel. I didn't really know, but I knew it wasn't right to be down there.

MR. TYRRELL: And do you have quite a bit of experience with EMS helicopters that do scene work for you?

 $$\operatorname{MR.}$$ BLOODSWORTH: I've loaded a couple of patients in them.

INVESTIGATOR REDMON: So you have actually flown in an EMS helicopter.

MR. BLOODSWORTH: I haven't flown in one.

MR. TYRRELL: Very good. Any experience with this operator then at all?

MR. BLOODSWORTH: No.

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1	MR. TYRRELL: And when you guys arrived on
2	the scene, did you see anybody take any photography or?
3	MR. BLOODSWORTH: Not that I'm aware of. Of
4	course, I wasn't really watching anybody. That was the
5	first time I'd ever been in something like that. So I
6	was kind of focused on what the scene was.
7	MR. TYRRELL: And how many victims did you
8	identify?
9	MR. BLOODSWORTH: I saw two.
10	MR. TYRRELL: Two.
11	MR. BLOODSWORTH: When I first got there.
12	MR. TYRRELL: Okay. Would you know which
13	ones they were then?
14	MR. BLOODSWORTH: I don't.
15	MR. TYRRELL: All right. And the issue with
16	the photography what we don't want is due to the
17	horrific scene at the accident site. We don't want
18	these images to get out on the social media for the
19	family members to have to see forever and ever because
20	you can't scrub the media. We don't have that magic
21	eraser there.
22	If you have any photos or if you know of
23	anybody, just ask them just go ahead and Do we want

24 to have them come back through you or?

25 MR. REDMON: That's fine. That would be the

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1	easiest way. I can get them to you.
2	MR. BLOODSWORTH: No questions asked. Just
3	it's better to Unfortunately there's a digital that
4	burns on this and you may think they'll never know it's
5	me. And there's been some accident scenes out there
6	that ended up haunting the families for years.
7	MR. PERKINS: One question. Were you and
8	the assistant chief together like just standing there
9	together when y'all walked in on this? Or were you all
10	separated?
11	MR. BLOODSWORTH: We were together.
12	MR. PERKINS: You were together. So y'all
13	walked in from the I guess north side.
14	MR. BLOODSWORTH: It would be the north
15	side.
16	MR. PERKINS: Yes.
17	MR. TYRRELL: So you came up on essentially
18	the nose of the aircraft.
19	MR. BLOODSWORTH: Right.
20	MR. HEMPEN: What time of day did you
21	actually come upon the wreckage? Was it daylight?
22	MR. BLOODSWORTH: It was already daylight,
23	yes.
24	MR. PERKINS: Good daylight or just getting
25	there?

1	MR. BLOODSWORTH: It was pretty good
2	daylight.
3	MR. PERKINS: Okay.
4	MR. BLOODSWORTH: I'm going to say seven-
5	ish.
6	MR. TYRRELL: Did you have a fire department
7	radio or?
8	MR. BLOODSWORTH: I had my fire department
9	radio.
10	MR. TYRRELL: So all those transmissions
11	would be recorded then, right?
12	MR. REDMON: If there was Did you all
13	call that out?
14	MR. BLOODSWORTH: Well, when I first found
15	it, I tried to call and I tried to call. But the chief
16	said he couldn't hear me. So I guess I didn't get out.
17	MR. REDMON: They probably weren't hitting
18	repeater.
19	MR. TYRRELL: Is that kind of a natural?
20	MR. REDMON: Yes.
21	MR. TYRRELL: All right. I know that the
22	four of us here appreciate your participation in this
23	event. And we also appreciate what you do for a
24	profession. And we thank you for that tremendously.
25	If there's anything that you can think of
	11

later that you want to share, don't question as far as the importance of it because it may be just something 2 small that just adds to the accident perspective. 3 call up Sam and just say, "Hey, get this information to 4 these guys." And we'll go from there. 5 This is a safety investigation. So we're 6 not looking for blame or anything like that. That's 7 important to understand that what we're here for is to 8 prevent future accidents. 9 MR. BLOODSWORTH: I don't know how far they 10 come out, the perimeter, with that caution tape. 11 know when I was walking out I guess it had been kind of 12 southeast I guess it would be roughly I reckon. 13 I've seen little pieces. There was one piece that 14 looked like some kind of little chip maybe. 15 MR. TYRRELL: Like paint chips? 16 MR. BLOODSWORTH: No, it looked like a --17 MR. TYRRELL: Oh, electronics. 18 MR. BLOODSWORTH: Yes. 19 MR. TYRRELL: Okay. 20 MR. BLOODSWORTH: It was about 30 yards from 21 22 MR. TYRRELL: What time did you leave the 23 scene then? 24 MR. BLOODSWORTH: When we found it, we

stayed there maybe ten minutes.

MR. TYRRELL: Coffee County, they've got more flags. They've done a very good job marking the scene and stuff. So there will some things that we just don't find because that ground is so damned -- It's like a sponge.

MR. PERKINS: It is.

MR. HEMPEN: So you say you were on that scene about ten minutes and then you left.

MR. BLOODSWORTH: Roughly 10 minutes.

MR. HEMPEN: Okay.

MR. BLOODSWORTH: And I came back up the hill. I just didn't want to stay there too much longer.

MR. PERKINS: I understand.

MR. HEMPEN: Well, you showed a lot of courage going down there in the first place. That was good.

MR. TYRRELL: And as we told the other individuals, I'm certain that your department has counseling available. I'm not here to judge, but I understand that it's easier to handle some things when they're small and some of these images get embedded in your mind and it's easier to just have that professional help there to kind of work through that.

All right.

MR. BLOODSWORTH: I know I laid down last night. It was on my mind pretty heavy and then when the image popped in my head this morning. I sat up in bed just like that. I sat up and I went into the kitchen and fixed my coffee. I looked at the time and the time on the clock said 7:00 a.m. Just like that.

MR. TYRRELL: So go and seek those services and we'll make sure that we recommend that through Sam and Coffee County.

INVESTIGATOR REDMON: And if you want to talk to anybody we've got a chaplain as one of our reserves. So he's available all the time if you want to talk to somebody or if you know somebody, he can.

MR. TYRRELL: I would recommend it because if you're getting those mental imprints it's better to do earlier. And if you're having those issues, the young man that came in before you I think he needs some discussion. And then the other guy before he knows the Haynes guys, too, as well.

MR. BLOODSWORTH: See, I knew the patient.

MR. TYRRELL: Oh, you did. Sorry for that.

MR. BLOODSWORTH: We had a motorcycle wreck here a few weeks ago and we had to call Haynes to come down for him. And I was told that the nurse that was

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on board was the same nurse that came down for him. I'm not sure, but that's what I was told. MR. TYRRELL: Well, it's a pretty small base up there. So it's pretty strong. And the medical crew members, they do their shifts a little bit different than the pilots do. All right. Thank you, Lee, very much and I wish you well. INVESTIGATOR REDMON: Here is my card and cell phone number if you need anything. Just give me a call. MR. BLOODSWORTH: Appreciate it. MR. TYRRELL: Off the record. (Whereupon, the above-entitled matter was concluded.)

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MATTER: Fatal Helicopter Accident
March 26, 2016, Coffee County
Accident No. ERA16FA140
Interview of Lee Bloodsworth

DATE: March 2016

I hereby certify that the attached transcription of page 1 to 15 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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NATIONAL TRANSPORTATION SAFETY BOARD

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IN RE:

2016

THE FATAL HELICOPTER ACCIDENT THAT OCCURRED NEAR: NTSB Accident No. COFFEE COUNTY ON MARCH 26, : ERA16FA140

_____:

INTERVIEW OF: BRIAN SASSER

Monday, March 28, 2016

Enterprise Rescue Squad Inc.

Enterprise, Alabama 36330

BEFORE

SAM REDMON, Coffee County Sheriff's Office

This transcript was produced from audio provided by the National Transportation Safety Board.

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(202) 234-4433

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1	P-R-O-C-E-E-D-I-N-G-S
2	INVESTIGATOR REDMON: This is Sam Redmon.
3	It's March 28, 2016. It's 9:07 p.m. Central Time.
4	Present is myself, Brian Sasser and you're with
5	Goodman.
6	MR. SASSER: Yes, sir.
7	INVESTIGATOR REDMON: Okay. What is your
8	position at Goodman?
9	MR. SASSER: I'm the Assistant Chief.
10	INVESTIGATOR REDMON: Okay. And the other
11	night you responded to an auto accident on County Road
12	606. Is that correct?
13	MR. SASSER: Correct.
14	INVESTIGATOR REDMON: And what was your role
15	as the assistant chief at that accident?
16	MR. SASSER: I was the incident commander.
17	INVESTIGATOR REDMON: Okay. So you were
18	essentially in command of the fire department and
19	responders there at the scene.
20	MR. SASSER: Correct.
21	INVESTIGATOR REDMON: All right. And do you
22	frequently work with helicopters and aviation, life
23	flight and rescue stuff? How often would you say you
24	do that?

MR. SASSER: This is the second time that

3 I've ever done it. INVESTIGATOR REDMON: Okay. Was Haynes also 2 the first time? 3 MR. SASSER: Yes, it was Haynes the first 4 5 time. INVESTIGATOR REDMON: So you dealt with 6 Haynes on at least two occasions. All right. And 7 during another interview it was brought out that the 8 helicopter was talking to someone on the ground and 9 later on we found out that it was you. Is that 10 11 correct? MR. SASSER: Correct. 12 INVESTIGATOR REDMON: And can you tell us 13 basically how that it came to be that you started 14 talking to the helicopter and what that conversation 15 16 was? MR. SASSER: Yes. Chase Hendrix, the medic, 17 that was on the Enterprise Rescue was in the back 18 working with the patient. And he asked me to get on 19

their radio, on StateNet, and coordinate with the helicopter.

20

21

22

23

24

25

INVESTIGATOR REDMON: How did you know to go to StateNet?

MR. SASSER: Because he told me how to do this.

INVESTIGATOR REDMON: Chase? 1 MR. SASSER: Chase did. 2 INVESTIGATOR REDMON: Okay. All right. So 3 Chase told you to go to StateNet to communicate with 4 the helicopter. 5 MR. SASSER: Right. 6 INVESTIGATOR REDMON: And you were able to 7 make contact with them. 8 MR. SASSER: I spoke to him I'm thinking it 9 was twice. 10 INVESTIGATOR REDMON: Okay. 11 MR. SASSER: It was about the landing zone. 12 He was asking where the landing zone was. And I told 13 him behind the fire trucks that were in the middle of 14 the road. And he could not see the fire trucks or he 15 said on his radio he couldn't understand me. Then I 16 come to find out he was telling me it was -- I can't 17 remember how he said it -- a good transaction, 18 whatever, however he said it. 19 Then we got where he said he could not hear 20 or see the lights. We put somebody in the field that 21 he landed in with a flashlight. And he asked, "Was 22 that us flashing the flashlights at him?" 23 And I told him, "Yes." 24

25

And he said, "Good copy" and landed the

1	helicopter.
2	INVESTIGATOR REDMON: Could you see the
3	helicopter while you were talking to him?
4	MR. SASSER: Yes.
5	INVESTIGATOR REDMON: How high would you say
6	he was roughly in altitude when you were talking to him
7	on the radio?
8	MR. SASSER: I would say he was a good 100
9	feet, 150 feet.
10	INVESTIGATOR REDMON: Okay.
11	MR. SASSER: He was still pretty high.
12	INVESTIGATOR REDMON: And what was he doing
13	while you were talking to him?
14	MR. SASSER: Like hovering.
15	INVESTIGATOR REDMON: He was hovering.
16	MR. SASSER: He was hovering over the road.
17	INVESTIGATOR REDMON: Okay. And after
18	Was he saying he was having a hard time seeing the
19	emergency lights on the scene?
20	MR. SASSER: Yes, sir.
21	INVESTIGATOR REDMON: But you could see the
22	helicopter.
23	MR. SASSER: But I could see the helicopter.
24	INVESTIGATOR REDMON: You could make out the
25	image of the helicopter.
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MR. SASSER: Right. INVESTIGATOR REDMON: All right. And then 2 you were able to get someone to the LZ and direct him 3 to that location. 4 MR. SASSER: Correct. 5 INVESTIGATOR REDMON: And that worked out 6 successfully. 7 MR. SASSER: He landed the helicopter. 8 INVESTIGATOR REDMON: Okay. About how long 9 would you say the helicopter was on scene from landing 10 11 to takeoff? MR. SASSER: I would say a good 45 minutes. 12 INVESTIGATOR REDMON: Forty-five minutes. 13 Okay. And what was the cause of the delay there? What 14 took him so long on the ground? 15 They were working with the --MR. SASSER: 16 We had just gotten the patient out of the car. It took 17 longer than we wanted. We had extrication problems, 18 two problems. And it took longer than we wanted it to 19 to get the patient out of the car. 20 So they had just gotten him to the back of 21 the ambulance. And when the nurse and the medic came 22 they worked with the patient I guess to stable him or 23

INVESTIGATOR REDMON: Okay.

whatever to fly him.

24

MR. SASSER: It took a long time in the back 1 of the ambulance. 2 INVESTIGATOR REDMON: And then when they 3 took off, can you describe there how they left the 4 area? 5 MR. SASSER: They picked straight up from 6 where they landed and come straight across the wreck 7 scene which that would be north. Then we lost vision I 8 would say 30 seconds after they lifted off. 9 INVESTIGATOR REDMON: Okay. 10 MR. SASSER: It was just they were gone. 11 INVESTIGATOR REDMON: Did you notice 12 anything unusual? From your experience, did you notice 13 anything unusual about the takeoff? 14 MR. SASSER: No. 15 INVESTIGATOR REDMON: Did anything look out 16 of the way? Any odd sounds or anything like that? 17 MR. SASSER: No, we didn't. 18 INVESTIGATOR REDMON: Describe the weather 19 that night why y' all were there and did it change or 20 did it basically stay the same? 21 MR. SASSER: It changed a lot. I mean when 22 we arrived on the scene it was a mist and rain. Then 23 as we were working it kept getting foggier and foggier. 24

It was just coming in from high to low.

As they were lifting off, it was I wouldn't 1 say a heavy fog. But it was mixed with the rain and 2 kind of pretty thick. And when he picked up, he 3 cleared the trees. And when he flew over the road 4 which wasn't very far from his landing zone we lost all 5 visual. 6 INVESTIGATOR REDMON: So when you say you 7 lost visual, you couldn't see him for the fog or 8 couldn't see him for the trees. 9 MR. SASSER: I would say the fog. 10 INVESTIGATOR REDMON: Okay. So he ascended 11 in the fog. 12 MR. SASSER: Correct. He was high enough to 13 get over the trees and just the fog kind of -- You 14 couldn't make out it was a helicopter. You still had 15 his beacon red light for just a second. 16 INVESTIGATOR REDMON: 17 MR. SASSER: And then it was gone. 18 INVESTIGATOR REDMON: All right. Well, 19 that's good. That's all I needed like I said an idea 20 of what happened that night. This is Sam Redmon. 21 9:12 p.m. and this will conclude this interview. 22 (Whereupon, at 9:12 p.m., the above-entitled 23

matter was concluded.)

24

CERTIFICATE

MATTER: Fatal Helicopter Accident March 26, 2016, Coffee County Accident No. ERA16FA140 Interview of Brian Sasser

DATE: 03-28-16

I hereby certify that the attached transcription of page 1 to 14 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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