

Erlin, AFB		2 DATE (YYYYMMOD) 20140101	3. TIME 0749	4 FILE NL
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WIT:		Hotel Company, 2nd	Marine Special Op	perations Batta
O: What is your N	AOS?			
WIT: 0370.				
O: On the day of i	he accident what were your dutie	•		
NIT: I was the gre	ound force commander for the sec	ond behapter.		
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VIT: The general eady to go. At 202	ibe to me the sequence of events, sequence of events are that, prior 0 we took off and began conduction to the point that the pilots of the pil	to us taking off, we loaded ex ing movement to the drop zon	erything into the h	n time the fog c
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VIT: The general eady to go. At 202 nd reduced the vistor a hover over land rater safety vehicle ush back through the we landed it will they saw the pitch this LZ, and for use and land somewhand to check the land to check the land to was good; they was good; th	sequence of events are that, prior 0 we took off and began conductionally to the point that the pilots of the never actually went over the weather that the pilots of the landing zone. I believe at appear almost 2100. We came back to sit and wait. After a little bit nere else, so they called around to ocal LZs, we called the local town off was the visibility acceptable? There was a little bit of fog. Howe here was a 1300 foot ceiling, and	to us taking off, we loaded eving movement to the drop zon were no longer comfortable fit water. At that point in time row, at times stopping, hoverapproximately 2030 was when zery slow and deliberate. One above the fog, and that they wof time passed, around 2115-0 the different local LZs. We also and range control was no ver, the pilots could see across three mile visibility.	rerything into the he, at which point in ying in the condition abort was cong, and regaining country the pilots lost visue we landed we gowere probably going 2120, the pilots saids o started sending tified. At about 21	n time the fog cons. We slowed called, and converted and contact with tout, we begar to come back id, worst case to marines to dr 45, we began to the contact to the contac

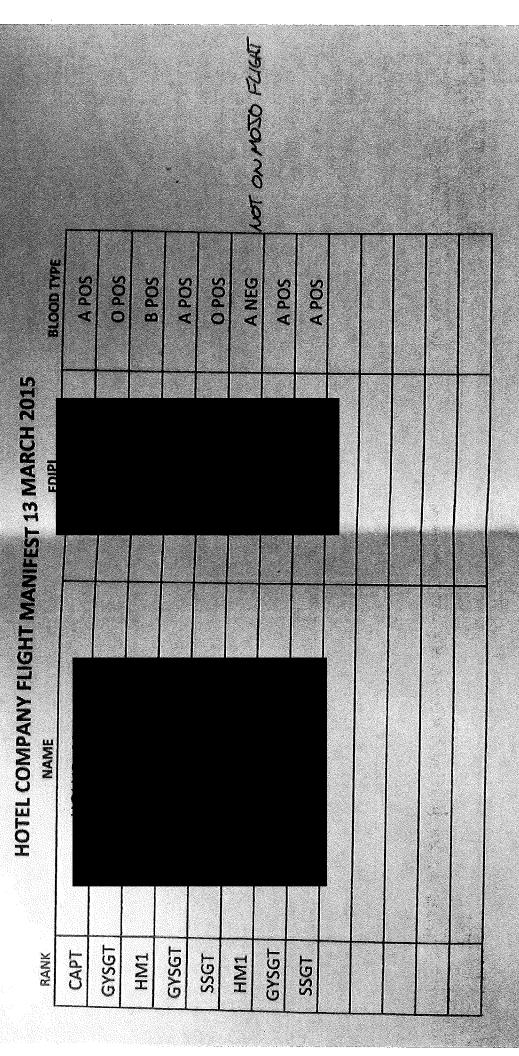
other helicopter. They said they saw then	n climbing, and I asked them what that meant, and what they would do.
IO: Besides talking to the crew who else	were you talking to?
WIT: The air crew began contacting the contacting his chain of command, to let t	local towers, I was also speaking to hem know we were contacting around the local area.
IO: Did you have an LNO with Range c	ontrol?
WIT: Yes, le was out in me and le vas out in got together to piece	n the safety vehicles on the water. I have a photograph of a time line of the etogether a time line of what happened.
IO: About how much time do you have	working with helicopters?
WIT: I have used them in and out of the can't give an exact number but I have us	infantry for helicopter assaults, and movement, and throughout my time in ed them from the time I was a platoon commander in the infantry.
10: What different types of helicopters	and crews have you had experience on?
WIT: I have flown on Hueys, Blackbaw	ks, 47s, and 22s.
IO: Did you feel comfortable with the c	rew and their experience and professionalism?
the same of the sa	the tragic events - if this hadn't happened and you had shown up I would I rew that was more involved with the process every step of the way. They with the best pilots I have ever flown with. !!!!\NOTHING FOLLOWS!!!!
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BY ME. THE STATEMENT IS TRUE. I HA	ON PAGE 3 I FULLY UNDERSTAND THE CONTENTS OF THE ENTIRE STA VE INITIALED ALL CORRECTIONS AND HAVE INITIALED THE BOTTOM OF EACH MADE THIS STATEMENT FREELY WITHOUT HOPE OF BENEFIT OR REWARD. IT COERCION, UNLAWFUL INSLUENCE OR UNLAWFUL INDUCEMENT.
	✓ .** (Signature of Person Making Statem
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INITIALS OF PERSON MAKING STATEMEN	PAGE 3 C
DA FORM 2823, NOV 2006	

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	POI use or une			onent agency is PMG.	<u> </u>		
AUTHORITY:	Title 10, USC Section 301; T		ACT STATEMEN tion 2951; E.O. 93		mber (SSN).		
PRINCIPAL PURPOSE:		inal activity involvii	ring the U.S. Army	ny, and to allow Army off			
ROUTINE USES:	Information provided may be further disclosed to federal, state, local, and foreign government law enforcement agencies, prosecutors, courts, child protective services, victims, witnesses, the Department of Veterans Affairs, and the Office of Personnel Management. Information provided may be used for determinations regarding judicial or non-judicial punishment, other administrative disciplinary actions, security clearances, recruitment, retention, placement, and other personnel actions.						
DISCLOSURE:	Disclosure of your SSN and o	other information	ı is voluntary.				
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Eglin, AFB			20140101	0749			
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TO What is Your MOS'					-		
IO: What is your MOS?	\$			•	<u>.</u>		
WIT: 0370.	*						
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TO: On the day of the ac	ccident what were your dut	ties?		,			
WIT: I was the ground	force commander for the s	second helicopt	ter.		·		
IO: Can you describe to	o me the sequence of event	ts, in which eve	rything occurr	ed?			
ready to go. At 2020 we and reduced the visibility to a hover over land, we water safety vehicle. We push back through to the Once we landed it was a said they saw the pilots gat this LZ, and for us to see and land somewhere disland to check the local IO: When you took off very said to said they saw the pilots gat this LZ, and for us to see and land somewhere desired to check the local	e took off and began conducty to the point that the pilote never actually went over the then turned around really the landing zone. I believe at almost 2100. We came backgoing high to get a little sk sit and wait. After a little belse, so they called around LZs, we called the local to was the visibility acceptable.	acting movement were no longor the water. At the slow, at times at approximately keep slow and key above the fog bit of time passed to the different owers, and rangule?	nt to the drop zo ger comfortable hat point in time a stopping, hove y 2030 was whe d deliberate. Or g, and that they sed, around 211: at local LZs. We ge control was r	zone, at which point in the condition of the mission about was dering, and regaining of the the pilots lost visuance we landed we go by were probably going 15-2120, the pilots said also started sending notified. At about 21	helicopter, and got everything in time the fog came in around us tions. We slowed down and came called, and confirmed with the orientation, and beginning to ual contact with the other aircraft. ot out, we began to talk. The crewing to come back around and land aid, worst case the aircraft had to ag marines to drive along the 145, we began to initiate SAR.		
	e was a little bit of fog. Hov was a 1300 foot ceiling, an			oss the bay to the oth	her side. The pre-mission		
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10. EXHIBIT				AKING STATEMENT	PAGE 1 OF3 PAGES		
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THE BOTTOM OF EACH ADDITIONAL PAGE MUST BEAR THE INITIALS OF THE PERSON MAKING THE STATEMENT, AND PAGE NUMBER MUST BE INDICATED.

USE THIS PAGE IF NEEDED. IF THIS PAGE IS NOT NEEDED, PLEASE PROCEED TO FINAL PAGE OF THIS FORM. STATEMENT OF TAKEN AT Elgin, AFB DATED 20150315 9. STATEMENT (Continued) 17.11 IO: Did the pilots do a weather check and a briefing on the weather? WIT: Yes, Sir. IO: You were in the second aircraft? WIT: Yes, Sir. IO: How long have you been assigned to your unit? WIT: Since November. .IO: What was your mission? WIT: To conduct a rolled duck insert. IO: Can you walk through the sequence of rehearsals, briefs, and any rock drills you conducted leading up the accident. WIT: Prior to conducting any of the activities, all of our training, revolves around the methodology of, crawl, walk, run, Meaning that when we first got here we got some classes, got to meet the crew, and started doing some interactions with them, and generally talking to them. After that, everything we did we would practice it before doing anything with the helicopters. For example, we conducted wet casting - slick with no gear prior to moving to recovering via the ladders into the helicopters. We then slowly moved up in methodology, it would always be slick then the next run would be with gear. Everything we did we always did a walk through prior to it with the crews; everyone talked through all the roles and responsibilities. Everyone (crew) was fully involved in all the steps. We would test all the ducks in the bay prior to being loaded into the helicopters. We would move through all of the steps for each set of tasks, and make sure everyone, including the crews, were comfortable with it before moving on. IO: Basically you would be briefed, conduct a rock drill, rehearse it, and then do it during the day and again at night? WIT: Yes, Sir. IO: Were you briefed by the flight crew prior to the flight in which the incident occurred? WIT: Yes, it wasn't done in the conference room though. We (the crew) got everyone together and we walked and talked through everything. We made sure the pilots were tracking on the sequence of events, like, we are going here, doing this, here is the weather. IO: Did anyone with the flight crew or MARSOC express any reservations at any time about the weather? WIT: No, Sir. We monitored it closely throughout the week, because we thought that it was going to thunderstorm on us. Our concern wasn't the fog that ended up coming in on us, we were concerned about the storm clouds way off in the distance, and thunderstorms. We were not concerned but still closely monitoring the weather. IO: Were you part of any discussion? WIT: The pilots talked through the procedures of when we come in at 'one minute thirty seconds' and such. Other then that they said we never undo our lanyards at any time. The first time we loaded the rolled duck they had us pull it all the way in the aircraft, to show that we all could fit inside the aircraft and shut the doors. IO: Can you layout who was involved in the operation? WIT: We had all of team 1, who was on the other helicopter (1st). My team 2, and we had members of team 4 on my helicopter. IO: Who was providing the weather data? INITIALS OF PERSON MAKING STATEMENT PAGE OF **PAGES**

STATEMENT OF	TAKEN AT Elgin, AFB	DATED	20150315			
9. STATEMENT (Continued) WIT: The pilots provided it, their source I do not know. I believe it was someone here within the base. I know that HAVEACE range control has safety personnel on the ground who they get weather reports from. Beyond that I can't speak to the detail of where the weather reports are from.						
IO: Who were you referring to as "they	" earlier?					
WIT: I was talking to our pilots in our hother helicopter. They said they saw the	nelicopter. I was asking them what they would ome climbing, and I asked them what that meant,	lo, and what they sav and what they would	v. I wasn't able to see the			
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INITIALS OF PERSON MAKING STATEMENT		PAGE 3	OF 3 PAGES			



HO LEAD HELD

CAPT. FORD SHAW
MSGT. THOMAS SAUNDERS
SSGT. ANDREW SEIF
SSGT. CIAM FLYNN
SSGT. TREVOR BLAYLOCK
SSGT. MARCUS BAWOL
SSGT. KERRY KEMP

LA NG CREW LEADHELD

CWY WAYNE GRIFFIN CWY DAVE STROTHER SSG LAWE BEREGON SGT TOM FLORICH

TIMELINE ... 2020 - LIFT A15 LZ ENPOUTE WATER DE BANKE US 2\$3\$-WEATHER SHIFT, MISSION CANCELLD DUAL CALL SAFETY BOAT PLOT LESS DITRACE-LOSES UISUAL LEAD LAST SEEN CLIMBING ZIGO LAW WHEELS DO A 15 LZ 2110 BEGINTO EST COM AND CONDUCT LOCAL SEARCH AND CALLING AIR FIELDS 213\$ MARINE DRIVE TO CHECK LOCAL AIRFIELD, ATTEMPT COMELLY THRU CONTACT AIRCRAFT, CONTACT 2145 INITIATE SAB VIA HAVEACE JGGO & EGLANDAIRBASE CONTACT CO 400D 2215 CAUNCH (1) HEO ZONAC 4×PAX SEARCHED EAST FROM SPLASH ZXPAX COMPORT SECONDARY SEARCH SANTA ROSA ISLAND I ARRIJES 2236 36600 SHORTER AFTER EST COC AT FIRE HOUSE WITH CHEF JULIANO AND BEGIN EST SEARCH AREA CONTACT OTHER AGENCIES Scale: 1 square =

233¢ CG BOAT ON SCENE 2340 EST COMWITH AFREC 2350 LAUNCH Z HOO ZODIAC 3*MARNES 1XFIREMEN NOTIFIED HALD CG AIRCRAFT LAUNCH FROM NEW ORLEANS 9610 MODES WITH TO MOBILES ARCOC COORDINATE SEARCH \$17\$ HO ZODIAC CONDUCTS REFUEL 16136 INITIAL DEBRIS FOUND JUST EAST OF NAVARRE BRIDGE BY 2 NO ZODIAC BEBG INITIAL REPORTS OF BODY PARTS BEING LOCATED. \$24\$ NG PILOTS RECALLED TO THEIR UNIT 184006 (Z) REMAINS LOCATED IN SEABOLH AREA