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UNITED STATES CENTRAL COMMAND 7115 SOUTH BOUNDARY BOULEVARD

7115 SOUTH BOUNDARY BOULEVARD MACDILL AIR FORCE BASE, FLORIDA 33621-5101

5 August 2014

MEMORANDUM FOR Commander, United States Central Command, 7115 South Boundary Boulevard, MacDill AFB, Florida 33621

SUBJECT: Executive Summary of Coalition Airstrike In the Vicinity of Arghandab, Afghanistan on 9 June 2014

- 1. On 8-9 June 2014, Coalition forces conducted an operation in the vicinity of Gaza Valley in Zabul Province, Afghanistan. The operation was designed to disrupt insurgent activity and improve security for local polling stations within the Arghandab District in advance of the Afghan runoff elections. The operation was led by Afghan security forces with support from US special operations forces and other US and Coalition elements.
- 2. Just before dawn on 9 June 2014, Afghan security forces began searching for enemy forces and equipment in the vicinity of the Gaza Valley. As soon as the "clearing" operations began, Coalition forces began receiving indications that insurgents in the area were reporting on Coalition movements. During the day, Coalition forces were attacked with harassing small arms fire, which paused when Coalition forces returned fire.
- 3. As the operation concluded, Coalition forces began moving towards three pre-planned locations to await exfiltration. The Ground Force Commander and the Joint Terminal Attack Controller (JTAC) were colocated at position A, which was over one kilometer southeast of position B. There were Afghan security forces, US special operations forces, and other Coalition elements at each of the three locations.
- 4. At 1915L, the aircraft tasked with providing close air support during the exfiltration of Coalition forces, arrived on station and established a five-mile orbit around the friendly positions. At 1922L, the JTAC passed grids to aircraft for all three pre-planned exfiltration locations, including the grid for position B, and stated that all friendly forces were located within 100 meters of those three locations. At approximately 1947L, Coalition forces at position B began receiving enemy fire from a location they believed was to their west at a distance of about 450 meters.
- 5. At 1951L, aircrew identified muzzle flashes at position B and told the JTAC that it appeared the muzzle flashes were "pointing out to the west." The JTAC confirmed the friendly muzzle flashes and direction of fire and reported that the friendly position was taking "effective fire." At 1954L, the JTAC restated that Coalition forces at position B were taking "effective fire" from a suspected enemy location bearing 230 degrees and 500 meters away.
- 6. As Coalition forces returned fire, six individuals from position B (located in a valley) climbed to higher ground near their location to maneuver on the enemy and began engaging suspected enemy locations. At 1954L, the aircrew informed the JTAC that they saw "muzzle flashes approximately 200 meters from the friendlies" and then clarified that the muzzle flashes appeared to be at "approximately 230 degrees for 150 meters." The aircrew then corrected this to "300 degrees for 150 meters." The JTAC stated that friendlies were the only ones marked with infrared strobes. Shortly thereafter, the JTAC asked the aircrew whether it was detecting any friendly marking devices at that ridgeline location, to which the aircrew replied "negative." The JTAC acknowledged and advised the aircrew to stand by for the formal authorization to strike the suspected enemy location.

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SUBJECT: Executive Summary of Coalition Airstrike In the Vicinity of Arghandab, Afghanistan on 9 June 2014

- 7. Between the time that Coalition forces at position B began receiving fire and the time the grid was passed targeting the ridgeline location, one leader at position A was informed that a team from position B had moved in an attempt to maneuver on the enemy. This movement of friendly forces was not effectively communicated to the JTAC or Ground Force Commander, which led to the team incorrectly identifying the muzzle flashes on the ridgeline as enemy activity an incorrect target identification that was accepted by the aircrew.
- 8. All key leaders in this operation, including the Ground Force Commander, the JTAC and the aircrew of the aircraft, incorrectly believed that the aircraft's targeting pod was capable of detecting the friendly marking devices used by Coalition forces in this operation. In fact, the aircraft's targeting pod was not capable of detecting the marking devices.
- 9. The Ground Force Commander believed that Coalition forces at position B continued to receive enemy fire. The target location was identified by the team based solely on a negative report from the aircrew the report that the aircrew did not see friendly marking devices at that location. This target location was just 150 meters from position B's location, which the JTAC had previously passed to the aircrew. When the JTAC passed the authorization for the aircrew to drop bombs on the target location, the JTAC incorrectly reported that the closest Coalition forces were located 300 meters away from the target location. None of the aircrew effectively questioned the abrupt change in friendly location.
- 10. Approximately 21 minutes later, the two bombs landed on the targeted ridgeline. Five US soldiers and one ANA soldier (SSG Jason McDonald, SSG Scott Studenmund, SPC Justin Helton, CPL Justin Clouse, PVT Aaron Toppen, and SGT Gulbuddin Ghulam Sakhi) had climbed to that ridgeline, and none of them survived the strike.
- 11. The key members executing the close air support mission collectively failed to effectively execute the fundamentals, which resulted in poor situational awareness and improper target identification. While this complex combat situation presented a challenging set of circumstances, had the team understood their system's capabilities, executed standard tactics, techniques and procedures and communicated effectively, this tragic incident was avoidable.
- 12. Notwithstanding the tragic loss of six Coalition soldiers, this operation disrupted insurgent activity and improved security within the Arghandab District in advance of the Afghan runoff elections.

Maj Gen, USAF

Investigating Officer

Investigation Report of the Fixed Wing Close Air Support Airstrike In the Vicinity of Arghandab, Afghanistan on 9 June 2014



USCENTCOM FOIA 14-0253 0003 - 08/13/14

Investigation Report of the Fixed Wing Close Air Support Airstrike In the Vicinity of Arghandab, Afghanistan on 9 June 2014

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Investigation Report of the Fixed Wing Close Air Support Airstrike In the Vicinity of Arghandab, Afghanistan on 9 June 2014

EXECUTIVE SUMMARY

conducted OPERATION (b)(1)1.4a, (b)(1)1.4g in support of OPERATION ENDURING FREEDOM — AFGHANISTAN (OEF-A) in the vicinity of Gaza Valley in Zabul Province, Afghanistan. The operation was designed to disrupt insurgent activity and improve security for local polling stations within the Arghandab District, in advance of the Afghan runoff elections. The operation was led by Afghan security forces, including the Afghan District Chief of
Police, the Afghan National Directorate of Security (NDS) District Chief, and the Afghan National Army (ANA) 2nd Kandak, with support from ODA(1.4a, (b)(1)1.4a, (b)(1)1.4a, (b)(1)1.4a, (b)(1)1.4a, (b)(1)1.4a
(S//RTUIN) OPERATION (b)(1)1.4a, (b)(1)1.4g commenced with the ground tactical movement of key elements (e.g., ODA (b)(1)1.4a, (b)(1)1.4g , and Task Force (Th)(1)1.4a, (b)(1)1.4f rom FOB (1)1.4a, (b)(1)1.4b (b)(1)1.4b (c) Where the ODA conducted a Key Leader Engagement with the ANA leadership. At approximately 0230L on 9 June 2014, Coalition forces landed at three infiltration Helicopter Landing Zones (HLZs) in the vicinity of the Gaza Valley.
(S//RTUIN) Clearing operations began at approximately 0430L, starting from the northwest, turning left and then moving in a southeasterly direction through the valley. Due to constraints placed on Coalition forces (including a ban on non-Afghan forces entering Afghan compounds), the primary clearing force was ANA soldiers with US and (b)(1)1.4a, (b)(1)1.4g elements in a supporting role. As soon as the (b)(1)1.4a, (b)(1)1.4g commenced clearing operations, (b)(1)1.4a, (b)(1)1.4g indicated that insurgents in the area were reporting on Coalition movements and were planning to attack. During the day, while (b)(1)1.4a, (b)(1)1.4g were clearing, the southeastern most position (1)1.4a, (b)(1)1.4g attacked with harassing small arms fire described
as "pop shots"; the enemy fire stopped aften (4a, (b)) returned fire. (S//RTUIN) Following clearing operations, Coalition forces began moving into their
Pick-Up Zone (PZ) Posture locations shortly after 1900L. The three tactically-driven PZ Posture locations were approximately (b)(1)1.4a, (b)(1)1.4g from their respective exfiltration HLZs. The Ground Force Commander (b)(3), (b)(6), the Team Sergeant (b)(3), (b)(6), and the Joint Terminal Attack Controller (JTAC, call sign (b)(3), (b)(6)) were all co-located at the (1)1.4a, (b)(1)1.4g position near HLZ (1)1.4a, (b)(1)1.4g which was over one kilometer southeast of (1)1.4a, (b)(1)1.4g position near HLZ (1)1.4a, (b)(1)1.4g

exfiltration, arrived on station and established a five-mile orbit around the friendly positions at an altitude block of (b)(1)1.4a, (b)(1)1.4g Mean Sea Level. At 1922L, (b)(3), (b)(6) and stated that all friendl were located within 100 meters of these three exfiltration HLZs. (b)(3), (b)(6) then asked (b)(3), (b)(6) to search three suspected enemy locations.	
(S//RTUIN) At 1949L, (b)(3), (b)(6) reported that (4a, (b)) (10cated in a valley) was receiving enemy fire assessed to be from the west of their position at a distance of about 450 meters. The (14a, (b)(1) Non-Commissioned Officer in Charge ("(b)(3), (b)(6)) reported "troops in contact" to (1)(3), (b)(6) via (b)(1)1.4a, (b)(1)1.4a and provided an updated grid for their location.	
(S//RTUIN) At 1951L, b)(3), (b)(6) on the situation, stating that friendly forces at the previously-passed) 4a, (b)(1) grid were taking "effective fire." (b)(3), (b)(6) identified muzzle flashes at the reported friendly (1.4a, (b)(1) decation and stated that it appeared the flashes were "pointing out to the west." (b)(3), (b)(6) confirmed the friendly muzzle flashes and direction of fire.	
(S//RTUIN) As (4a, (b)) returned fire, (b)(3), (b)(6) decided to mitigate the risk of remaining in low ground by splitting the) (4a, (b)() element and maneuvering a team) (1)1.4a, (b)(1)1 4to higher ground. Five individuals split from) (4a, (b)() (4b)(3), (b)(6) later joined them), climbed to higher ground near their location, and began engaging suspected enemy locations.	
(S//RTUIN) At 1954L, (b)(3), (b)(6) gave (b)(3), (b)(6) a suspected enemy location at 230 degrees and 500 meters away, restating that the friendly position is taking "effective fire." (b)(3), (b)(6) informed (b)(3), (b)(6) that they saw "muzzle flashes approximately 200 meters from the friendlies" and then clarified that the muzzle flashes appeared to be coming at "approximately 230 degrees for 150 meters," which was quickly corrected to 300 degrees for 150 meters. (b)(3), (b)(6) asked (b)(3), (b)(6) whether there were "any IR strobes" in its sensor, to which (b)(3), (b)(6) replied "negative IR strobes." (b)(3), (b)(6) affirmed and advised (b)(3), (b)(6) to stand by for the 9-line brief, which is the formal targeting brief used to initiate CAS.	
(S//RTUIN) Between the time that the 1.4a, (b)(1.4a, (b)	
(S//RTUIN) Because the Sniper Pod on the B-1B is technologically incapable of detecting IR strobes, (b)(3), (b)(6) reported lack of visible IR strobes presented a false negative regarding whether friendlies were on the ridgeline. (b)(3), (b)(6) crew, (c)(3), (b)(6),	

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and ODA()[.4a, (b)(]) incorrectly believed that(b)(3), (b)(6)sensors were capable of detecting IR strobes. Believing that(4a, (b)() element was receiving "effective fire",(b)(3), (b)(6) approved targeting grid(b)(1)1.4a, (b)(1)1.4g(b)(3), (b)(6) had authority under the Rules of Engagement (ROE) to approve dropping bombs in self-defense.		
(S//RTUIN) At 2001L, (b)(3), (b)(6) passed a 9-line brief that incorrectly reported that the nearest friendly location was 300 meters to the west – rather than the previously-reported) (1.4a, (b)) location about 150 meters southeast of the ridgeline – and requested delivery of two GBU (a, (b) to execute four passes and deliver a pair of bombs. At 2121L, the two bombs landed on the targeted ridgeline.		
(S//RTUIN) Almost immediately after the bombs impacted, (b)(3), (b)(6)		
ODA Searched for survivors, they learned that five US soldiers and one ANA soldier (SSG Jason MacDonald, SSG Scott Studenmund, SPC Justin Helton, CPL Justin Clouse, PVT Aaron Toppen, and SGT Gulbuddin Ghulam Sakhi) had climbed to the ridgeline and none of them survived the strike.		
(S//RTUIN) Members of the original task force and the QRF/ARF conducted an exhaustive search around the strike location to recover remains and equipment. The search lasted nearly three hours and extended out to about 50-75 meters from the impact location. After recovering remains believed to be from five bodies, the ODA and QRF leadership assessed that the sixth body was unrecoverable, likely incinerated by the blast; they halted the search and exfiltrated all forces. The next day, remains from the sixth body were recovered. A ramp ceremony was held at Kandahar Air Field for all six soldiers killed during OPERATION (b)(1)1.4a, (b)(1)1.4g) before their remains were flown to Dover Air Force Base for identification, repatriation, and delivery to next of kin. Memorial services were also held at SOTF-S (Kandahar Air Field) and FOB)(1)1.4a, (b)(1)1.4g) (S//RTUIN) All participants in the CAS employment process are responsible for its safe		
and effective execution. (b)(3), (b)(6)		
(b)(1)1.4a, (b)(1)1.4g, (b)(7)a, (b)(7)b, (b)(7)c		
(b)(7)a, (b)(7)b, (b)(7)c Though this was a challenging set of circumstances, had the team		
executed standard tactics, techniques and procedures and communicated effectively,		

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this incident was avoidable.

(S//RTUIN) Notwithstanding the tragic loss of six Coalition soldiers, OPERATION (b)(1)1.4a, (b)(1)1.4g disrupted insurgent activity and improved security within the Arghandab District in advance of the Afghan runoff elections.



USCENTCOM FOIA 14-0253

0008 - 08/13/14

Investigation Report of the Fixed Wing Close Air Support Airstrike In the Vicinity of Arghandab, Afghanistan on 9 June 2014

1. (S//RTUIN) On 10 June 2014, the Commanding General of US Central Command directed an investigation into the airstrike by a Coalition fixed-wing aircraft conducting Close Air Support (CAS) in the vicinity of Arghandab, Afghanistan on 9 June 2014 that was alleged to have resulted in the deaths of five US soldiers and one Afghan soldier. In accordance with the Appointment Order, this Report contains the Investigating Officer's findings and recommendations.

OPERATION (b)(1)1.4a, (b)(1)1.4g
2. (S//RTUIN) On 8-9 June 2014, Operational Detachment — (b)(1)1.4a, (b)(1)1.4g in support of Operation Enduring Freedom — Afghanistan (OEF-A) in the vicinity of Gaza Valley in Zabul Province, Afghanistan. Operation (OEF-A) in the vicinity of Gaza Valley in Zabul Province, Afghanistan. Operation (OEF-A) in the vicinity of Gaza Valley in Zabul Province, Afghanistan. Operation (OEF-A) in the vicinity of Gaza Valley in Zabul Province, Afghanistan. Operation (OEF-A) in the vicinity of Gaza Valley in Zabul Province, Afghanistan. Operation (OEF-A) in the Arghandab District, Zabul Province in advance of the 14 June 2014, Afghan runoff elections. Paper in Zabul Province in advance of the 14 June 2014, Afghan runoff elections. 3. (S//RTUIN) Operation (OI)1.4a, (OI
Appendix A, Page 1 (A1).
(b)(1)1.4a, (b)(1)1.4g; (b)(3), (b)(6)

1

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Pre-Mission Planning, Briefs & Preparations

- 4. (S//RTUIN) In preparation for Operation (1)1.4a, (5)(1)1.4g ODA (1.4a, (5)(1)) revised a CONOP for disruption and clearance operations in the Gaza Valley that had been previously created but never actioned.⁴ In accordance with properly-delegated authority, the final CONOP was approved by the Commander of Special Operations Task Force South (SOTF-S) at Kandahar Air Field, Afghanistan.⁵
- 5. (S//RTUIN) ODA 1.4a, (b)(1) conducted mission planning, in part, by analyzing the historic and current threat assessment of the Gaza Valley, which indicated that the majority of the local population was from the Kakar Tribe and are assessed as being pro-Taliban. The overall threat assessment in the Gaza Valley was assessed as medium because no small arms fire (SAF) incidents were reported there in the preceding 180 days; however, insurgent capability was assessed to include small arms (AK-47), PKMs (Russia-made light machine gun), Improvised Explosive Devices (IEDs), and Rocket Propelled Grenade (RPG) devices.
- 6. (S//RTUIN) The enemy's Most Likely Course of Action (MLCOA) was assessed to be primarily passive observation of the Coalition's movements, although insurgents were known to use harassing fire to cover their own departure from objective areas in the Gaza Valley. For the enemy's Most Dangerous Course of Action (MDCOA), the assessment was that the insurgents would use SAF, PKMs, and RPGs to attack Coalition Forces from pre-established fighting positions and would use IEDs along primary and secondary infiltration and exfiltration routes.⁷

7. (S//RTUI)	1) In the 180 da	ays preceding this operation, th	e following enemy
activity was repo	rted within 7 kil	ometers of the objective area (s	slightly beyond the Gaza
Valley):		(b)(1)1.4a, (b)(1)1.4g	
		(b)(1)1.4a, (b)(1)1.4g	8

	8.	(S//RTUIN	OD(A) 1.4a, (b)(solicited and	I incorporated	planning	input initially from	m the
	2 nd AN	A Kandak s	stationed at F	Forward Oper	ating Base (Fo	OB)	(b)(1)1.4a, (b)(1)1.4g	
	and inc	corporated p	planning with	n the other su	pporting elem	ents, inclu	uding(b)(1)1.4a, (b)(1)1.4g	TF
(b))(1)1.4a, (b)(1)1	and EOD.9	On 3 June 2	2014, the OD	A conducted a	a Key Lea	der Engagemen	t

⁴ R23

⁵ "Clearing" or "clearance operations" are tactical terms that describe the process of searching compounds and surrounding areas for enemy forces and/or equipment. D1.

⁶ D1-2.

⁷ D2.

⁸ D2.

⁹ C113; D1; D5; and D7.

(KLE) with ANA and provincial leaders at FOB 1.4a, (b)(1)16 during which the Afghan leadership approved executing the operation. 10

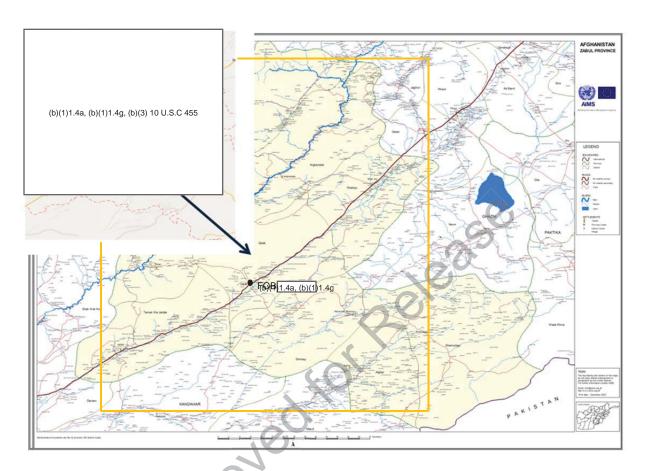


Figure 1: Map of Arghandab District, Zabul Province

- (S//RTUIN) The CONOP included a scheme of maneuver plan (with the 9. infiltration and exfiltration locations, the blocking/overwatch locations, control measures), a Concept of Fires (CoF) plan, a communication plan, and a Gridded Reference Guide (GRG).¹¹ While the entire plan was not formally rehearsed, it was briefed to all elements at FOB 1.4a, (b)(1) and there were discussions between ANA and ODA leadership following the CONOP brief to clarify various aspects of the plan. 12
- (S//RTUIN) ODA) 1.4a, (b)(1) Opply conducted deliberate rehearsals for the Pickup Zone 10. (PZ) Posture infiltration and exfiltration aspects of the operation. ¹³ ODA 1.4a, (b)(1) saw these

¹¹ D1-D20.

¹⁰ D23.

¹² D26; B23.

¹³ C113. "PZ Posture" is a specific formation that is used to facilitate accountability and security prior to the arrival of a rotary wing exfiltration asset. While ODAs are taught to conduct full dress rehearsals, time

aspects as critical because of the diverse elements participating in the operation and the complexity of working with multiple partner nations. ¹⁴ A full dress rehearsal was not conducted for this operation. ¹⁵

11. (S//RTUIN) The assigned JTAC, (b)(3), (b)(6), arrived in
Afghanistan on 1 June 2014 and joined ODA 1.4a, (b)(1) 48-72 hours prior to this operation.
This was (b)(3), (b)(6) first operation with ODA(1.4a, (b)(1)) but he believed it was a standard
CONOP based on his experience supporting Special Forces' missions during previous
deployments. ¹⁶
12. (S//RTUIN) (b)(3), (b)(6) , the Ground Force Commander (GFC) and
ODA 1.4a, (b)(1) Team Leader (call sign (b)(3), (b)(6)), determined he would handle all "up
and out" communications with higher authority, SOTF-S, while the ODA 1.4a, (b)(1) Team
Sergeant, (b)(1)1.4a, (b)(1)1.4g , would battle track friendly positions
and provide updates to (b)(3), (b)(6)
13. (S//RTUIN) (b)(3), (b)(6) was the primary JTAC supporting ODA()1.4a, (b)(1)1 but (4)(3), (b)(6)
(b)(3), (b)(6) as the GFC agreed that a JTAC qualified 18E assigned to ODA(1.4a, (b)(1) (call
sign (b)(3), (b)(6) would play a supporting role during the operation. The plan was
for (b)(3), (b)(6) to operate alongside (b)(3), (b)(6) with the (b)(1)1.4a, (b)(1)1.4g
(b)(1)1.4a, (b)(1)1.4g , while (b)(3), (b)(6) operated with) 1.4a, (b)(1)1.4g
44 (0//DTHIA)
14. (S//RTUIN) (b)(3), (b)(6) created the GRGs that were included with the CONOP
and distributed miniaturized GRGs to key personnel, including (b)(3), (b)(6)
(call sign "Bravo 1"), the Non-Commissioned
Officer in Charge (NCOIC) for their reference during the mission. These
pocket-sized GRGs (maps) of the objective area were intended to be a quick-reference
tool during the operation, but they did not include marking of key locations (e.gu;) [.4a, (b)())1.4

permitting, for all aspects of planned operations (see, e.g., JP 3-09.3, Ch. 3, para . 4.b(4)(k) at G67 and Ch. 4, para. 2 at G109; GTA 31-01-003 p. 2-49 at G689).

¹⁵ ODA 1.4a. (b) 1 appears to have had established TTPs based on their previous combat experiences that led them to focus rehearsals on aspects of the operation that involved the most interaction with their Coalition partners and, thus, involved the most coordination challenges. There is no evidence that time constraints prevented additional dress rehearsals here. B23;B35.
16 (b)(3), (b)(6) joined the US Air Force in 2005, first became a JTAC in 2008, and previously deployed to

l'aq in 2007 and Afghanistan in 2008, 2009, and 2010. B22; B31; C4. l'7 B31; B35; D10.

¹⁸ B24; B31.

¹⁹ The 18E is the communications expert on an ODA; each ODA ideally has at least one soldier who receives CAS training at Special Operations Terminal Attack Controller Course (SOTACC) or the Expeditionary Warfare Training Group (EWTG) and supports CAS as a collateral duty. D1; B24; B31; B51.

²⁰ B22; B23.

was not marked on the GRGs as it essentially fell between two pages).²¹ (b)(3), (b)(6) also distributed his GRG products to SOTF-S, which in turn loaded the GRGs onto their fires portal for reference by supporting elements, including CAS aircrews.²²

- 15. (S//RTUIN) (b)(3), (b)(6) submitted an Air Support Request (ASR) for the following type of air assets to support both the infiltration and exfiltration phases of this operation: an Electronic Warfare platform, an Intelligence, Surveillance, and Reconnaissance (ISR) platform, and two fixed-wing CAS platforms.²³
- 16. (S//RTUIN) At 1120L, about three hours prior to their scheduled takeoff of 1420L, (b)(3), (b)(6) received a pre-mission brief from their Ground Liaison Officer (GLO) and a threat assessment from their Intelligence Officer. Pursuant to ASR number (b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(6) was tasked to support Operation (1)(1)1.4a, (b)(1)1.4g by providing armed overwatch during the exfiltration between 1920-2120L. Before supporting Operation (b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(6) was tasked with supporting XCAS 1730-1920L and a Priority mission (PRI), which culminated with a Show of Force (SoF).
- 17. (S//RTUIN) aircrew found the mission brief for Operation (1)1.4a, (b)(1)1.4g to be standard. After the mission brief, the aircrew conducted their crew brief, which covered specific responsibilities and Crew Resource Management (CRM) emphases, including SNIPER-B tasks (reference 37 BS Tiger Standards), Emergency Procedure contingencies, and Knock-It-Off (KIO) procedures (which included a discussion on "words to honor" such as Climb, Go Around, Withhold, and Abort).²⁷

Mission Execution

18. (S//RTUIN) Operation($\frac{1}{2}$)(1)1.4a, (b)(1)1.4b commenced at approximately 1000L on 8 June 2014 with the ground tactical movement of key US elements (ODA (b)(1)1.4a, (b)(1)1.4a,

²¹ C107-C112.

²² C7.

²³ D102-108.

²⁴ C7.

²⁵ D124.

²⁶ (b)(3), (b)(6) take off time was (b)(1)1.4a, (b)(1)1.4g local time at Al Udeid Air Base in Qatar. All times in this Report are in the local time zone (D) for Operation (1)1.4a, (b)(1)1 49 which is + 4 hours 30 minutes from UTC (Zulu). (b)(3), (b)(6) ultimately supported XCAS (b)(1)1.4a, (b)(1)1.4g by conducting an aerial search of some areas of interest (AOI) and performing a SoF over the designated AOI which met the ground commander's intent. D124; Video-25:00.

²⁷ Crew Resource Management (CRM) refers to training procedures and tactics which are designed to mitigate the effects of human error in the cockpit and maximize communication, leadership, and decision making. B1; B5.

²⁸ D26, C114.

- 19. (S//RTUIN) Approximately [.4a, (b)] hours later, the ground convoy arrived at FOB (b)(1] [.4a, (b)(1] and conducted a KLE with the ANA 2nd Kandak leadership, as well as continued planning and mission preparation with the ANA soldiers. The KLE focused on the CONOP and recent enemy activity in the vicinity of the Arghandab District, including a report of an attack with SAF and a DSHKA (a Russian-made heavy machine gun) against a newly-formed ANA checkpoint. 30
 - 20. (S//RTUIN) The ANA 2nd Kandak leadership informed ODA 1.4a, (b)(1) that they could only provide about (ANA soldiers, rather than the (a, (b) soldiers requested, because they were required to station more forces at checkpoints and polling sites in support of the Afghan election security plan.³¹ (b)(3), (b)(6) reasonably assessed that he still had the forces necessary to successfully execute the operation.³²
- 21. (S//RTUIN) After completing planning and preparation with the ANA, ODA (1.4a, (b)(1) 1.4g conducted a rest plan, finalized mission preparations, and awaited the arrival of (1)1.4a, (b)(1) (1.4a, (b)(1.4a, (b)(1) (1.4a, (b)(1) (1.4a, (b)(1) (1.4a, (b)(1) (1.4a, (b)

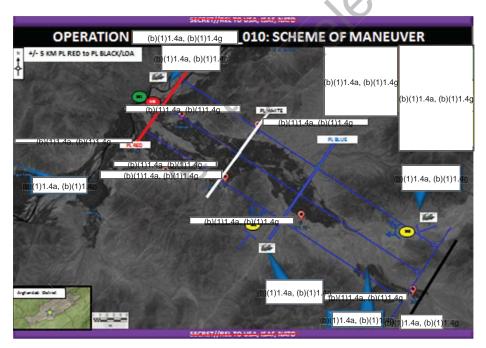


Figure 2: Operation (b)(1)1.4a, (b)(1)1.4pScheme of Maneuver

22. (S//RTUIN) At 0115L on 9 June 2014, mission elements were moved into PZ Posture at FOB (1.4a, (b)(1) to await the arrival of the Chinooks at approximately 0215L. Once

²⁹ B35; D26-27.

³⁰ D26-27.

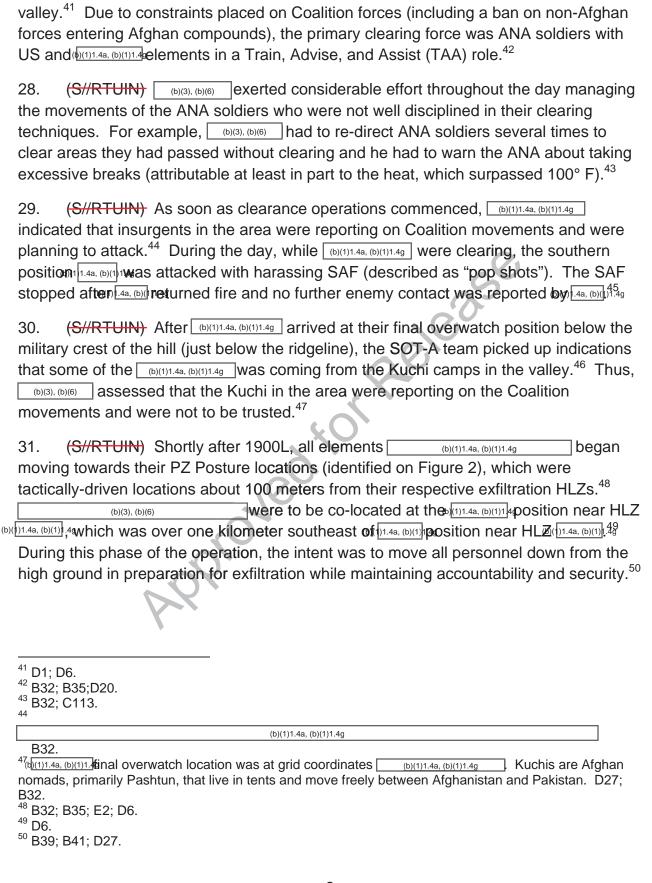
³¹ B31;D26.

³² B31.

³³ D5; D7; D27.

the Chinooks arrived, the mission elements boarded the helicopters and conducted the approximately 15-minute flight to the planned Helicopter Landing Zones (HLZs).³⁴

23.	(S//RTUIN) Th	ne three infiltration HLZs fo	r the oper	ation (mapped in	n Figure 2)
were		(b)(1)1.4a, (b)(1)1.4g		
		(b)(1)1.4a, (b)(1)1.4g			
		(b)(1)1.4a, (b)(1)1.4g			
24. locate	(S//RTUIN) [ed with (b)(3), (b)(6)	was inserted at for the duration of the m		1.4a, (b)(1)1.4g Air assets suppo	and was co-
infiltra	ation included ar) (b	(1)1.4a, (b)(1)1.4g		37
		(b)(1)1.4a, (b)(1)1.4g, (b)(3),	(b)(6)		
25.	(S//RTUIN) O	nce on the ground, (b)(1)1.4a, (b)(1)1.4g m (oved to occupy the	neir respectiv
north	ern and souther	n "blocking" positions while		(b)(1)1.4a, (b)(1)1.4g	
		(b)(1)1.4a, (b)(1)1.4g			to begin
the cl	earance operati	on. ³⁹	26		
26.	(S//RTUIN) Af	ter) [.4a, (b)(raffived at the north	nern block	king position and	assessed the
terrai	,	ecided to split into two sec		• .	
		e the remainder of the (.4a, (b)			
		nal location. The original b	_		
	•	the rationale for the split w	• .		
	-	e remaining mutually supp	=		_
	•	during the clearance oper		• .	
	-		alions ma	it triey could con	imunicate
witho	ut radios if nece	ssary.			
27.	(S//RTUIN) C	learance operations begar	at appro	ximately 0430L.	starting from
the n		left and then moving in a			
	orarragot, torrang	, to and mon moving in a	30 G H 10 G O	iorry an oonorr an	oug.,o
34 Minu	JS (b)(1)1.4a, (b)(1)1.4g	, which was tasked with vehic	le security a	at FOB .4a, (b)(1)126-7:	D27: B30.
35 The	Grid coordinates for	or HLZ (b)(1)1.4a, (b)(1)1.4g	f	or Hob Zi) [.4a, (b) (1) they w	/⊖(⊕ (1)1.4a, (b)(1)1.4g
		4a, (b) they were (b)(1)1.4a, (b)(1)1			
		vanced tactical technique to phy " is defined by FM 3-90-2 as a "			
		[and an] overwatching element i			
fire an	d movement." How	vever, Special Forces soldiers of	ten use the	term "blocking" to c	lescribe
		ell as true blocking positions, as		ers of O.D.A. (4a, (b) (1) died	here during the
Intervi	ews with the investi : D1; D11.	gating Officer. D6-7; D27; B32;	335.		
³⁷ D17	. D1, D11.				
		(b)(1)1.4a, (b)(1)1.4	g		
	; B32. ; B47.				



32. (S//RTUIN) At 1915L, (b)(3), (b)(6) checked in with (b)(3), (b)(6) to provide armed overwatch during exfiltration. (b)(3), (b)(6) established a five-mile orbit (see Figure 3) around the friendly positions and was cleared into the Restricted Operating Zone (ROZ) at an altitude block of 16,000-17,000 feet Mean Sea Level (~12K Above Ground Level), maintaining about 400 knots, using right-hand turns in order to keep a clear line of sight for the Sniper Advanced Targeting Pod ("Sniper Pod"). (b)(3), (b)(6) request for a lower altitude was denied by (b)(3), (b)(6) due to the presence of an unmanned aircraft in their requested airspace. (Signature 1)

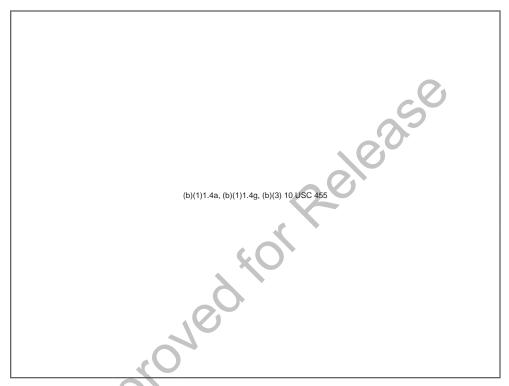


Figure 3: Map Showing (b)(3), (b)(6) Orbit During Operation(b)(1)1.4a, (b)(1)1.4g

33. (S//RTUIN) (b)(3), (b)(6) and the (b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(6) were the only air assets initially on station. After "troops in contact" was declared, the (b)(3), (b)(6) was ordered outside of the Restricted Operating Zone (ROZ). 54

⁵¹ E1.

⁵² **⊑1**-2

[[]b)(3), (b)(6) checked in with (b)(3), (b)(6) after conducting a SoF about 80 nautical miles away. The aircrew conducted a SNIPER-B check enroute to the killbox and arrived on station at about 1910L, establishing good two-way communication with (b)(3), (b)(6) six minutes later. E-4; B1; B9; B15.

[b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(6)

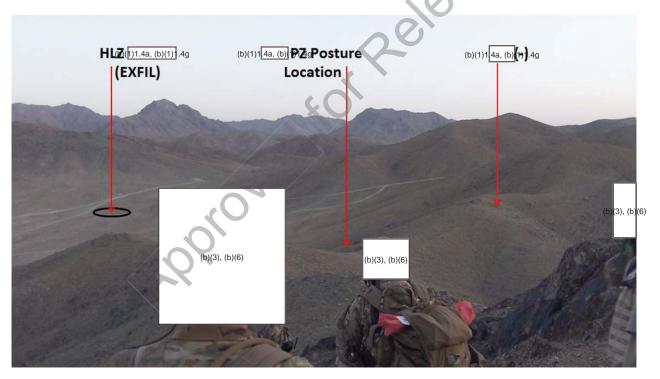
⁽b)(1)1.4a, (b)(1)1.4g, so it was moved out of the ROZ in order to give priority to (b)(3), (b)(6) the CAS aircraft, after "troops in contact" was declared. D16-17; C115.

	about	(S//RTUIN) (b)(3), (b)(6) established communications and had positive ntication with (b)(3), (b)(6) until (b)(3), (b)(6) checked on at 2012L. (b)(3), (b)(6) requested a Fighter to Forward Air Controller (FAC) brief (b)(3), (b)(6) and received all pertinent information including establishment of an abort (b)(3), (b)(6) and received all pertinent information including establishment of an abort (b)(3), (b)(6) and (c)(4) (c)(4) (c)(4) (c)(5) (c)(6) (
	35.	(S//RTUIN) At 1917L, (b)(3), (b)(6) passed the following situation update:
		We're overlooking element that's sweeping through a valley. Threats are small arms, MANPADs [man-portable air defense systems], and possible DSHKA [Russian-made machine gun]. Threats are hostile intents against any ground force. We have
	friendl an hor plan a suspe	(S//RTUIN) At 1922L, (b)(3), (b)(6) passed 6-digit grids for three friendly locations, within 100 meters of HLZ(1)1.4a, (b)(1), 4HLZ(1)1.4a, (b)(1), and HLZ(1)1.4a, (b)(1), and added that ly forces would move into PZ Posture within 100 meters of the HLZs no later than ur before the 2120L Exfil time. (b)(3), (b)(6) then established a sensor allocation and asked (b)(3), (b)(6) to check out three Named Areas of Interest (NAIs) for cted enemy locations. The NAIs were provided during the day by SOT-A and DA leadership. 59
(b)	(OSO 1)1.4a, (b)(1 enemy report	(S//RTUIN) (b)(3), (b)(6) copied, read back each of the six-digit grids passed, and them in the (1)1.4a, (b)(1)1 Rod as waypoints. (b)(3), (b)(6) Offensive Systems Officer of placed his sensor on the friendlies at only one of the three friendly grids (HLZ of a provided because he believed (b)(1)1.4a, (b)(1)1.4g priority was searching the NAIs for y activity. (b)(3), (b)(6) scanned the three NAIs from about 1925L to 1940L before ing to (b)(3), (b)(6) that they "didn't see anything out of the ordinary" but would ue scanning. (b)(3), (b)(6) attributed the reduction in visible insurgent activity to
	⁵⁵ E1-E ⁵⁶ E1-2 ⁵⁷ E1. ⁵⁸ E2. ⁵⁹ Withi	2; E7. n a 100-meter tolerance of the actual location; the three friendly grids were (b)(1)1.4a, (b)(1)1.4g (b)(1)1.4a, (b)(1)1.4g (E2; B25; B32;
	B51. ⁶⁰ B9; E ⁶¹ B9. ⁶² E2.	E2.

the presence of aircraft overhead, saying "historically when they hear aircraft come over, they keep it down; the (b)(1)1.4a, (b)(1)1.4g stops as well."63 38. (S//RTUIN) There were communications problems throughout the mission, which (b)(3), (b)(6) caused several missed transmissions between L suggested shifting their orbit northward to mitigate further communications degradation due to terrain while on the East side of the orbit (see Figure 3), which (b)(3), (b)(6) approved.64 (S//RTUIN) At 1939L, (b)(3), (b)(6) advised (b)(3), (b)(6) that all elements were 39. moving to their PZ Posture locations in preparation for exfiltration. (b)(3), (b)(6) requested air refueling guidance, and (b)(3), (b)(6) responded that (b)(3), (b)(6) would check on in 35 minutes, so that would be the best time to depart for aerial refueling. 65 (S//RTUIN) 10.4a, (b)(1)(located in a valley) began receiving SAF from a ridgeline 40. assessed to be from a polar plot to the west (reportedly 260 degrees) of their position at a distance of approximately 450 meters. (6/1) (4a, (b)) reported enemy contact and provided an updated grid for their element's location to [(b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(6) (b)(1)1.4a, (b)(1)1.4g 67 (S//RTUIN) At 1949L, | (b)(3), (b)(6) | reported to | (b)(3), (b)(6) | that friendly forces were 41. taking "pop shots" and passed the grid for (b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(6) confirmed the coordinates by readback.⁶⁸ Notably 1) 4a, (b) was the only element which reported enemy contact from this time through the end of the mission; (b)(3), (b)(6) believed the late, (b)(1) element was receiving fire from at least two positions.⁶⁹ As shown in Figure 2, (b)(1)1.4a, (b)(1)1.4g were over one kilometer southeast, while 4a, (b) was approximately two kilometers east/southeast of the) 4a, (b) location. 70 (S//RTUIN) The 4a. (b) element returned fire and SSG McDonald decided to 42. mitigate the risk of remaining in low ground during the "troops in contact" (TIC) by splitting the 4a, (b) element and moving a team (1)1.4a, (b)(1)1.4to higher ground to maneuver on the enemy (see Figure 4).71 Five individuals (SSG Scott Studenmund, [63 (b)(3), (b)(6) (b)(1)1.4a, (b)(1)1.4g B9: (b)(1)1.4a, (b)(1)1.4g B15; B25. ⁶⁴ E2; B1; B5; B16; B26-28. ⁶⁵ E3. ⁶⁶ D27. (b)(1/14a, (b)) previded their updated grid coordinate as (b)(1)1.4a, (b)(1)1.4g ⁶⁹ B32. ⁷⁰ E4; B26; B32; D6. ⁷¹ B41; B47.

(b)(3), (b)(6) CPL Justin Clouse, PVT Aaron Toppen, and SGT Gulbuddin Ghulam Sakhi) split from .4a, (b) and began to move up the hill. 72

- 43. (S//RTUIN) When he was about halfway up the hill, was called (b)(3), (b)(6) verbally by SSG McDonald and instructed to return to 144, (b) because (b)(3), (b)(6) radio was nonresponsive due to a dead battery. SSG Studenmund's radio was also not responsive due to a broken Push-to-Talk function. SSG McDonald wanted to have communications with the (1)1.4a, (b)(1) element, so he sent SPC Justin Helton up the hill to be the communications link between (b)(1)1.4a, (b)(1)1.4g
- 44. (S//RTUIN) Another volley of enemy fire started, and (44.6) began returning fire while SSG McDonald called in towns, white the taking "effective fire." SSG McDonald then began to provide cover for the maneuvering (11.4a, (b)(1)) element by returning fire towards the areas he believed the enemy fire had originated from - in the words of SSG McDonald grabbed an M320 grenade launcher and while exposed to enemy fire and began "laying on fire to both hills where we were getting fire from."⁷⁴



B41; B47; B55; B59. SGT Sakhi was a rifle squad leader from Afghanistan and a member of the ANA 2nd Kandak. The photograph in Figure 4 was with notations added to document his descriptions provided during his interview. taken by [(b)(3), (b)(6) ⁷³ B47. T (b)(3), (b)(6) radio had died and he did not have a spare battery. While (b)(3), (b)(6) and apparently SSG McDonald believed 14a, (b) was receiving effective fire from at

least two different areas, (b)(3), (b)(6) believed the enemy fire may have originated from just one moving enemy fighter. B26-27; B32; B35; B41; B47; B39; B55.

Figure 4: Split) 4a, (b)(| Positions

45. Upon arriving at the top of the hill, the 11.4a, (b)(1) engaged suspected enemy
locations to the west with their organic weapons systems, which included (@a11.4a, (b)(1)1.4g
machine gun,@11/4a, (b)(11/19)renade launcher, amol [4a, (b) (mifles. 75] SSG Studenmund had a
functional Infra-red (IR) strobe (b)(1)1.4a, (b)(1)1.4g affixed to the back of
his helmet. ⁷⁶
46. (S//RTUIN) At 1951L, (b)(3), (b)(6) reported to (b)(3), (b)(6) that friendly forces from
the previously-passed location were taking "effective fire." (b)(3), (b)(6) identified muzzle
flashes at the reported friendly location ()1.4a, (b)(1) and stated that it appeared they were
"pointing out to the west." (b)(3), (b)(6) confirmed the muzzle flashes and direction of fire.
(b)(3), (b)(6) to use its sensor to find the location of the enemy fire,
although he did not initially provide a range and bearing from the friendly position. ⁷⁷
47. (S//RTUIN) At 1954L, (b)(3), (b)(6) gave a suspected enemy location at 230
degrees at 500 meters distance and restated that friendly forces were taking "effective
fire." (b)(3), (b)(6) designated the updated (4a, (b)(1) grid location as a waypoint in the(1)1.4a, (b)(1) .4g
Pod system, and scanned the (b)(1)1.4a, (b)(1)1.4a, location, but did not identify any activity in that
area. ⁷⁸
48. (S//RTUIN) Moments later, (b)(3), (b)(6) reported good "handshake," although
Video Downlink (VDL) was intermittent and again asked if (b)(3), (b)(6) had seen anything at
the range and bearing given. At 1954L, as (b)(3), (b)(6) moved its Sniper Pod westward,
(b)(3), (b)(6) (viewing the (b)(1)1.4a, (b)(1)1.4g asked "you picking up anything
over there?" Then the following exchange occurs:
"I accompany to the characteristic and the ch
"I see some muzzle flashes, approximately 200 meters from
the friendlies. They're on top of the ridgeline. Approximately
230 for 150 meters"
(b)(3), (b)(6) : "Affirm, I'm copying, from friendlies, 230 degrees, 200
meters there's enemy personnel engaging them, is that
correct?"
⁷⁵ B36; B47.
⁷⁶ Several soldiers at <u>3. 6</u> saw SSG Studenmund's IR strobe after he climbed to the ridgeline, and all
members of ODA 4a, (b) were given 1.4a, (b)(1) Rostrobes. B41; C113.
The previously-passed grid for the [4a, (b)] to eation was (b)(1)1.4a, (b)(1)1.4g. The Investigating Officer was unable to locate an official definition of "effective fire" notwithstanding the fact that the term has
become a critical justifying term for actions in self-defense. Based upon discussions with the air and
ground crews, it appears that the operational community uses the phrase "effective fire" to drive action
du (b)(1)1.4a, (b)(1)1.4g
(b)(1)1.4a, (b)(1)1.4g E4; B7; B13; B27-28.

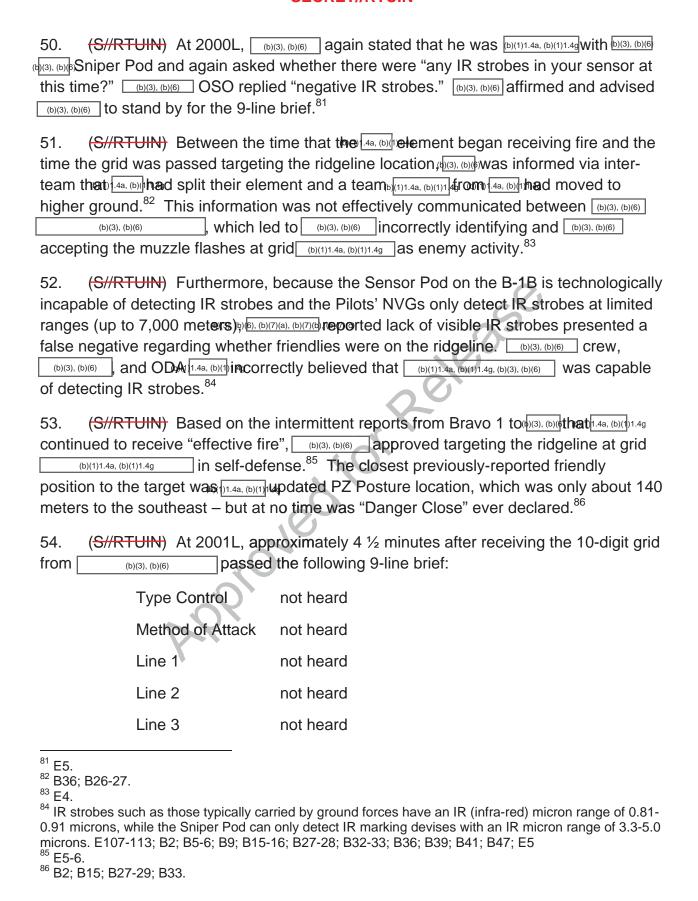
"It looks like it's actually 300 for 150 meters away from (b)(3), (b)(6) friendlies." "Affirmed. Be advised friendlies are the only ones marked by (b)(3), (b)(6) IR strobes; so anybody else at 200 meters at that polar plot that is enemy target. You are contact at this time." (b)(3), (b)(6) is captured." (b)(3), (b)(6) (b)(3), (b)(6) "Affirm; can you send me that ten-digit grid?" (b)(3), (b)(6) Stand by; we are getting closer to get Cat 1." "Affirm; I'll take Cat 2. Cat 2 or Cat 1, it doesn't matter. I'd just like (b)(3), (b)(6) to suppress enemy at this time. Over." "Uniform Alpha (b)(1)1.4a, (b)(1)1.4g (b)(3), (b)(6) "Copy. Uniform Alpha (b)(1)1.4a, (b)(1)1.4g (b)(3), (b)(6) "Good readback."79 (b)(3), (b)(6)

49. (S//RTUIN) Throughout this exchange and at least until the 9 line brief was passed, (b)(3),(b)(6) continued to orbit the area while monitoring the situation with its (b)(1)(1.4a,(b)(1)) Pod as the Pilot Flying (in the right seat) scanned the ground through his Night Vision Goggles (NVGs). While the Pilot Flying saw occasional muzzle flashes, he did not detect any IR strobes. 80

was using an L3 SIR ssociated 3"x5" video screen for Live Streaming Video (LSV). B2 ct" is a term used by (b)(3), (b)(6) to indicate (b)(3), (b)(6) had their sensor on the intended "enemy" target. Per AFTTP 3-3 JTAC, "capture" means that the object of interest has been located and is being tracked. The use of "contact" followed by "captured" are CAS terms indicating that the JTAC and CAS aircraft are in agreement on the target and the aircraft is tracking the target. G414-15.

Per JP 3-09.3 (G122-123), coordinates are categorized according to their level of accuracy, from Level 1 (most accurate) to Level 6 (least accurate); Category II coordinates may add 1-8 additional meters of Circular Error (CE) Target Location Error (TLE). Although the Pilot considered tactical options such as a Show of Force (SoF) upon initially seeing the muzzle flashes (b)(1) 1.4a, (b)(1)1.4g , no one inside the aircraft mentioned it as an viable option as they collectively believed that the situation had escalated beyond a SoF option when friendly forces began taking "effective fire." B2; B16. Additionally, (b)(3), (b)(6) and (b)(3), (b)(6) did not consider a SoF to be a viable option, and thus they did not discuss it as an option here, because they found a SoF to be ineffective in a previous TIC. E4-5; B27; B32.

⁸⁰ It should be noted that the Pilot in the right hand seat, which for this operation was the Pilot Flying (either the right or left hand Pilot can fly the B-1B), is the only member of the B-1B's aircrew with any significant view of the ground while the aircraft circles a target area in a right-hand turn. Additionally, the B-1B Pilots do not typically wear helmet NVGs due to the extra weight and duration of B-1B missions (typically over 10 hours), so the Pilot Flying periodically picks up hand-held NVGs and scans the ground while circling. B5.



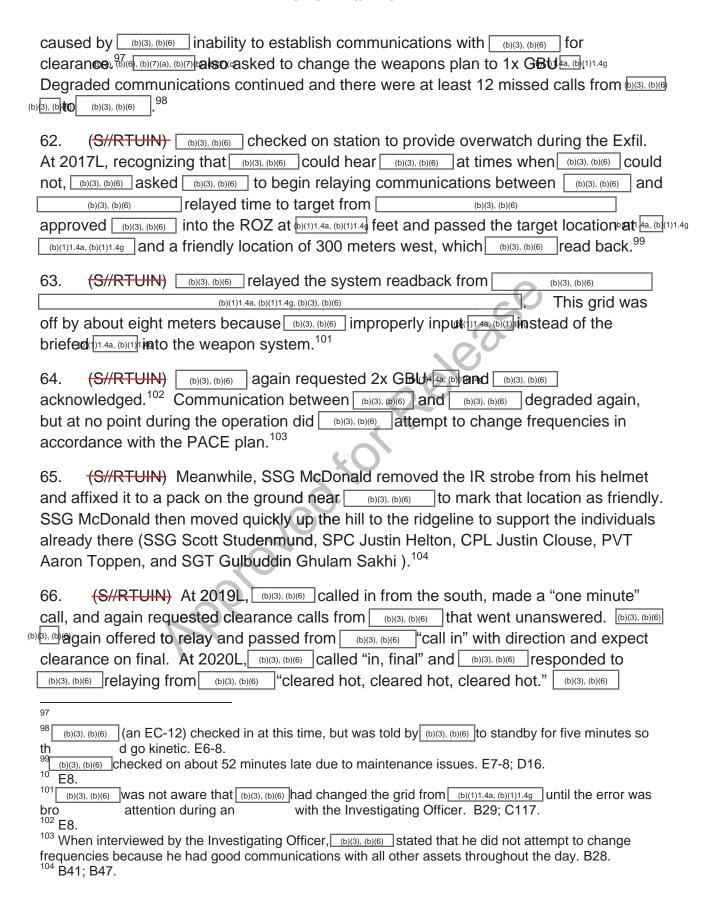
Line 4	not heard		
Line 5	multiple enemy on ridgeline		
Line 6	(b)(1)1.4a, (b)(1)1.4g		
Line 7	mark by tracer		
Line 8	friendlies approximately 300 meters west		
Line 9	Egress back to wheel		
then directed a restricted attack heading of 330 degrees plus or minus 20 degrees (
(b)(3), (b)(6), (b)(7)a, (b)(7)b, (b)(7)c			

⁸⁷ A "9 line brief" is a standardized briefing format used by ground forces to call for CAS. See JP 3-09.3 p. V-39 (G158-159) and AFTTP 3-3.JTAC (G407-408). The GBU (4a, (b)) is 4a 500-pound Joint Direct Attack Munition (JDAM) coordinate seeking weapons, and the 5 millisecond delay meant that the bomb would detonate 5 milliseconds after impact, which was intended to reduce the blast radius due to the presence of friendly forces. (b)(3), (b)(6) was also carrying GBU (a, (c)) traser JDAM bombs, which are guided by laser and/or GPS and updatable during flight, so they are often preferred for moving targets. The choice of weapons here had no impact on the outcome. E5; G411.

⁸⁸ E5; B27-29. In his statement to the Investigating Officer, (b)(3), (b)(6) characterized his report that the clos riendlies to the target location were 300 meters to t a "mistake". (b)(3), (b)(6) reported (the 4a, (b)) position as being about 150 meters from the ridgeline; it was actually about 140 meters from the ridgeline. B28.

⁸⁹ E5-6. The heading restriction was not read back in accordance with the AFG SPINS (F52-53), which provides: "[a]ircrew will read back lines 4, 6, 8, ordnance type, restrictions, and ROE." See also AFTTP 3-3.JTAC (G411), which provides "Lines 4, 6, and any restrictions are required to be read back for each 9-Line passed". See also (b)(3), (b)(6) mission document.

57. (S//RTUIN) At [1.4a, (b)(1)], (a) (b)(3), (b)(6) stated that the strike was approved by (b)(3), (b)(6) (b)(3), (b)(6) to "action the 9-line" with a Time On Target (TOT) of 2006L.
58. (S//RTUIN) (b)(3), (b)(6) did not enter the "target" grids, the last friendly location, or the 9-line friendly position grids into the FalconView system. ⁹¹ Instead, the(b)(3), (b)(6) and (b)(3), (b)(6) plotted the 9-line positions using stick drawings on their 9-line card. ⁹² There was no discussion amongst the aircrew or between (b)(3), (b)(6) and (b)(3), (b)(6) regarding the reported change in friendly location, or the fact that the target was about 140 meters from the previously-reported (44, (b)) (10 cation. ⁹³
(b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(6)
60. (S//RTUIN) At 2007L, (b)(3), (b)(6) asked (b)(3), (b)(6) to confirm that friendlies were still 300 meters west of the target location. (b)(3), (b)(6) responded: "all friendlies are 300 meters west with IR strobes on taking effective fire; I need you guys in." (b)(3), (b)(6) responded that they copied and would be "in" in one minute. 95
61. (S//RTUIN) Over the next ten minutes, (b)(3), (b)(6) attempted three passes citing "systems" issues as the reason for the delays. ⁹⁶ In fact, the aircrew had begun executing BOC procedures on the first pass but soon realized it was supposed to be BOT. After switching to BOT, the OSO input azimuth data (the angular separation between the two bombs) incorrectly so the weapons system could not assign bombs to the target. That drove the request to switch to BOC (approved by (b)(3), (b)(6)), which required the coordinates being manually re-entered. The third unsuccessful pass was
(b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(6)
92 B9;B5.
(b)(3), (b)(6), (b)(7)a, (b)(7)b, (b)(7)c
⁹⁴ E6. ⁹⁵ E6. ⁹⁶ E6-8.



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copied and stated "two away, forty-five seconds." Ten seconds after impact, (b)(3), (b)(6) called "good hit, good hit" and (b)(3), (b)(6) acknowledged. 105
67. (S//RTUIN) (b)(3), (b)(6) Navigation and Weapon Scoring data shows that the heading restriction, provided by (b)(3), (b)(6) in the 9-line brief, resulted in the bombs overflying the 1.4a, (b)(1)element. One of the GBU 1.4a, (b)(1)anded accurately at the grid coordinates of (b)(1)1.4a, (b)(1)1.4g which was passed in the 9-line brief. The second GBU 1.4a, (b) landed eight meters away at (b)(1)1.4a, (b)(1)1.4g which was the grid passed from (b)(3), (b)(6) to (b)(3), (b)(6) in the readback. 106 It took about 21 minutes for (b)(3), (b)(6) to conduct four passes and deliver a pair of bombs. 107
68. (S//RTUIN) Following impact, (b)(3), (b)(6) asked (b)(3), (b)(6) to put sensors on the impact site and look for (b)(1)1.4a, (b)(1)1.4g (b)(3), (b)(6) replied that there was no movement. (b)(3), (b)(6) to identify friendly strobes near the impact due to reports that indicated the friendly position was close to the strike site. At 2023L, (b)(3), (b)(6) reported that they saw personnel with tactical equipment nearing the strike site.
69. (S//RTUIN) At 2024L, engaged in this exchange:
(b)(3), (b)(6) "Looking for IR strobe west of impact."
(b)(3), (b)(6) that grid you passed me did not have any IR strobes at it, is that correct?"
(b)(3), (b)(6) "Affirm"
(b)(3), (b)(6) "And your sensor can pick up IR strobes?"
(b)(3), (b)(6) "Affirm"
(b)(3), (b)(6) "We're getting word that it was close to our friendlies; I need (b)(3), (b)(6) to use that sensor and see what they can see."
(b)(3), (b)(6) "Continuing to monitor those two pax. Negative strobe." 109
70. (S//RTUIN) (b)(3), (b)(6) assigned sensor plans to (b)(3), (b)(6) to scan around the strike site to identify friendly positions, track friendly movement, and provide
105 E8. 106 C117. 107 E5-8.
108 (b)(1)1.4a, (b)(1)1.4g E8-9.
(b)(1)1.4a, (b)(1)1.4g (b)(1)1.4a, (b)(1)1.4g

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overwatch for friendly elements. (b)(3), (b)(6) assigned (b)(1)1.4a, (b)(1)1.4g to (b)(3), (b)(6) prior to the Casualty Evacuation (CASEVAC) and exfiltration to manage the stack. 110

- 71. (S//RTUIN) After the bomb strike, ground and crew members became concerned that something was wrong. The first post-strike radio transmissions they received were from the members of had remained in the low ground (at the last plotted friendly grid) who commented that the bombs had hit "our hill." 111
- 72. Some members of 4a, (b) made their way to the top of the hill first, reaching the site within 7 minutes after impact. When they arrived at the top of the hill, they observed that SSG Studenmund was still alive and calling "help me, I can't breathe." (b)(3), (b)(6) a medic attached to ODA 1.4a, (b)(1) attempted to keep SSG Studenmund alive, but was unsuccessful due to the severe nature of his injuries. 113
- 73. (S//RTUIN) After learning that the bombs had hit close to (1)1.43, (b)(1) position, (b)(3), (b)(6) and (b)(3), (b)(6) , ran over one kilometer to the ridgeline. 114
- 74. (S//RTUIN) Other than SSG Studenmund (who was still alive for a few minutes after the strike as noted above), other casualties included SSG McDonald (KIA), and PV2 Toppen (KIA). Two additional members of (1)1.4a, (b)(1) were later identified to be KIA, but they had not been located when the first casualty assessment was given to the ODA's higher headquarters (SOTF-S). Once SOTF-S received the initial casualty report, the CASEVAC element was sent by Regional Command (RC) South to the vicinity of the strike location. 116
- 75. (S//RTUIN) Shortly after calling for CASEVAC, (b)(3), (b)(6) requested the Quick Reaction Force (QRF). 117 The QRF for this operation was a sister ODA from the 5th Special Forces Group, ODA(1.4a, (b)(1) which was located at FOB (1)1.4a, (b)(1) and assigned the role of primary QRF for Operation(b)(1)1.4a, (b)(1)1.4a with a 30-minute reaction time. ODAs(1.4a, (b)(1) 1.4a and routinely support each other's operations as either the primary or secondary QRF. 118

¹¹⁰ E9.

¹¹¹ B42; B45; B36.

¹¹² E10.

¹¹³ B42; B48.

¹¹⁴ B36; B45; B33.

¹¹⁵ B36; B42; B45; E29.

¹¹⁶ The CASEVAC element consisted) on 4a, (b) (b) He60 "Black Hawks" helicopters call sign) (1)1.4a, (b) (1)1 eE29.

¹¹⁷ B33; B67.

¹¹⁸ C1.

- 76. (S//RTUIN) The ODA (S)(3), (b)(6) QRF element was ready within 15 minutes and was waiting at the designated FOB (1)1.4a, (b)(1)1.4HLZ awaiting the QRF rotary wing platform (4a, (b)(1)1.4g CH-47s call sign (b)(3), (b)(6) (1)). At this time, SOTF-S, in coordination with RC-S, directed that the Air Reaction Force (ARF) from TF(1)1.4a, (b)(1) would also accompany the QRF, bringing the personnel count to ower (4a, (b)(1)1.4g
- 77. (S//RTUIN) Att (1)1.4a, (b)(1)1.4upon landing at the base of the ridgeline where the strike occurred, the CASEVAC element was informed that the initial report of one WIA was updated to six KIA. This updated report was based off of the search results for survivors, which indicated that five US soldiers and one ANA soldier were KIA. At this point the decision from the flight lead of the CASEVAC aircraft was to remain at the site and not depart until the remains were recovered and loaded onto the aircraft. 123
- 78. (S//RTUIN) The CASEVAC aircraft were still on the ground waiting for the recoverable remains when the QRF/ARF arrived on the scene at (1.1.4a, (b)(1)) 1.424 The QRF/ARF re-enforced security at the strike scene and began searching for casualties and recovering remains and equipment while (b)(3), (b)(6) conducted overwatch. 125
- 79. (S//RTUIN) The QRF/ARF element and members of the original task force conducted an exhaustive search around the strike location to recover any of the remains and equipment. ¹²⁶The search lasted nearly three hours and extended out to about 50 meters from the impact location. No "boots on the ground" BDA was conducted and no evidence of EKIA or enemy round casings were reported. ¹²⁷
- 80. (S//RTUIN) After recovering remains believed to be from five bodies, the ODA and QRF leadership assessed that the sixth body was unrecoverable, likely incinerated by the blast, and halted the search. (b)(3), (b)(6) with the awareness of the Text (1)1.4a, (b)(1)1.4g

¹¹⁹ B67, D28.

SOTF-S requested that the ARF accompany the QRF; RC-S concurred. C1.

¹²¹ E16-17, C9.

¹²² D28,E31.

¹²³ C9.

¹²⁴ D28, E20.

The QRF was delayed about 40 minutes by the decision to send the Total AARF to accompany the QRF; however, this delay did not have any substantial impact on the security on the ground. B67; E-15; B39; B42; B55; B59; C1; C6.

¹²⁷ "Boots on the ground" BDA implies that a physical search of suspected enemy locations is conducted. The bombs dropped at 2021L and exfiltration at 2324L was three hours and three minutes later; personnel began searching for survivors and remains almost immediately after impact. B48; B36; B42; B45; D28.

¹²⁸ B33; B69.

commander called for all elements to evacuate the objective area, which they did via two lifts of [4, 6] © 14-47s at 2324L. 129

- 81. (S//RTUIN) The next morning, on 10 June 2014, a [(b)(1)1.4a, (b)(1)1.4g] flying over the impact location identified what appeared to be a portion of a body and tactical gear approximately 60-75 meters from the impact location. The The (1)1.4a, (b)(1) ARF and two members of ODA (1.4a, (b)(1) returned to the scene of the previous night's strike and recovered a portion of the leg from the sixth body, assessed to be CPL Clouse. 131
- 82. (S//RTUIN) A ramp ceremony was held at Kandahar Air Field for all six soldiers killed during Operation (p(1)1.4a, (b)(1)1.4b) before their remains were flown to Dover Air Force Base for identification, repatriation, and delivery to next of kin. Memorial services were also held at SOTF-S and FOB (p(1)1.4a, (b)(1)1.4g)
- 83. (U//FOUO) On 13 June 2014, the remains of all six soldiers were identified by the Deputy Medical Examiner at Dover Air Force Base. 133

ADDITIONAL FINDINGS

Pre-Mission Training

OA (C//DTIUN) Prior to dealer in a result of OFF A ODA Torrest and out of Dra
84. (S//RTUIN) Prior to deploying in support of OEF-A, ODA1 1.4a, (b)(1) conducted Pre-
Mission Training (PMT) events at Fort Campbell, KY. ODA: 1.4a, (b)(1) also conducted two
months of PMT with their partnered (b)(1)1.4a, (b)(1)1.4g
(b)(1)1.4a, (b)(1)1.4g The PMT conducted at Fort Campbell focused
on preparing the ODA for their upcoming deployment, while the PMT in 11.4a, (b)(1)1 was
designed primarily for the ODA to train the(1)(1)1.4a, (b)(1)1.4gelement for their deployment with
ODA 1.4a, (b)(1) in Afghanistan. Due to a training event cancellation, ODA) 1.4a, (b)(1) chid not
conduct collective CAS training during PMT prior to the subject deployment. 134

85. (S//RTUIN) Upon arriving in Afghanistan in January 2014 (in advance of their RIP/TOA on February 15th), ODA (1.4a, (b)(1) was assigned to SOTF-S and attached to Advance Operating Base (AOB) 7220 (Bravo Company, 2nd Battalion, 7th Special

¹²⁹ E57; D28; C1; B29.

¹³⁰ C1; E102.

¹³¹ C1.

¹³² C1; C121.

¹³³ C121

ODA(1.4a, (b)(1)did conduct Close Combat Attack (CCA) training near FOB(1)1.4a, (b)(1)dig April and employed CCA on three separate occasions previously with their previous JTAC. B

Forces Group (Airborne)). ODA 1.4a, (b)(1) operated out of FOB (1)1.4a, (b)(1)1.4a, (b)(1) vicinity of Qalat, Zabul Province. 135 was assigned by the Commander of (3), (b) STS 86. (S//RTUIN) (b)(3), (b)(6) to support ODA 1.4a, (b)(1 1.4g (b)(3), (b)(6) was originally tasked to support operations in Afghanistan, but he was diverted to support ODA 1.4a, (b)(1) After arriving in Afghanistan, (b)(3), (b)(6) conducted a 48-hour turnover with (b)(3), (b)(6) the previous JTAC supporting ODA(1.4a, (b)(1)1.4g The turnover consisted of [(b)(3), (b)(6) introducing (b)(3), (b)(6) to the ODA leadership, including а battlespace familiarity brief, a review of unit SOPs, and other team-specific information. 138 87. (S//RTUIN) (b)(3), (b)(6) deployed as a Combat Mission Ready (CMR) JTAC and conducted all pre-deployment training required by the US Air Force, US Special Operations Command, Air Force Special Operations Command, ISAF, and IJC. 139 (S//RTUIN) The crew of (b)(3), (b)(6) deployed as a CMR crew, and a review of their 88. flight records showed them all to be current and qualified. (b)(3), (b)(6) was the Mission Lead for the sortie and the Pilot Not Flying (PNF) during the engagement. PNF monitors the airspace and maintains overall situational awareness. overall responsibility for the mission, including primary weapons release authority., [b/3], (b/6) was the Pilot Flying during the engagement; he was responsible for flying the aircraft and searching for Friendly Forces with NVGs). (b)(3), (b)(6) was the Offensive Systems Officer (OSO), and was responsible for operating the 1)1.4a, (b)(1)1 Pod and communicating with the JTAC. (b)(3), (b)(6) took part in the squadron's CAS spin up training, which included a Green Flag exercise and two weeks working with JTACs from supporting Air Support Operation Squadrons. (b)(3), (b)(6) was the Defensive Systems Officer and was responsible for managing weapons and backing up the OSO). 140 (b)(3), (b)(6) was an attached flyer, meaning he was not part of the regular aircrew for (b)(3), (b)(6) although he was highly experienced and had been flying missions with the preceding squadron. 141 ¹³⁵ C1; B31. ¹³⁶ C5; B22. ¹³⁷ B31; C21. 138 (15) he (4a, (b)) STS commander requires his JTACs to complete at least 48 hours of turnover with the previous JTACs. B31; B22; C21. ¹³⁹ C25-26. ¹⁴⁰ C17. ¹⁴¹ B1; B15. (b)(3), (b)(6) (b)(3), (b)(6)

89. (S//RTUIN) The b)(3), (b)(6) crew did not understand the Sniper Pod's capabilities with respect to IR strobes; these capabilities were not specifically covered in CAS and Sniper academics or in recommended publications and references. 142
90. (S//RTUIN) There is a pervasive belief, held by all four members of the crew, other Air Force aviators, (b)(3), (b)(6) other JTACs, and many ground units (including (b)(3), (b)(6) and (b)(3), (b)(6) , that Sniper Pods can detect IR strobes; relevant publications and references do not address this technical limitation. 143
91. (S//RTUIN) The B-1B's Offensive Avionics Systems require various processes and inputs in order to acquire and maintain good situational awareness. For example, some units of measurement presented on the Sniper must be mentally converted (i.e., feet to meters) before being passed to ground forces, and grids must be manually input into multiple systems (FalconView and AFS). Pre-Mission Planning, Briefs & Preparations
92. (S//RTUIN) Operation (b)(1)1.4a, (b)(1)1.4a was affected by multiple significant human factors that were not addressed or successfully mitigated during mission analysis and planning. Specific factors include the following: this was (b)(3), (b)(6) first mission on this deployment and his first with ODA (1.4a, (b)(1)) this was the last mission for ODA (1.4a, (b)(1)) 1.4g (b)(3), (b)(6) had not previously employed CAS (though he had executed CCA) on this deployment, the (3), (b) (ANA Kandak had a low competency level; and (b)(3), (b)(6) had not dropped bombs on his 21 previous missions. 145
93. (S//RTUIN) of 21 st ESTS, made the decision to replace (b)(3), (b)(6) with (b)(3), (b)(6) while ODA (1.4a, (b)(1)) was conducting CONOP refinement for Operation (b)(1)1.4a, (b)(1)1.
94. (S//RTUIN) did not adequately rehearse how they would battle track and collaborate during the operation, which led to
¹⁴² C117; B2; B5. ¹⁴³ See, e.g., B2; B5; B9; B15; B26; B32; B33; B36; B39; B47; E9-10; C117. ¹⁴⁴ C117-120; B9.
(b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(6)

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compartmentalized execution at critical moments and impeded shared situational awareness.¹⁴⁷

95. (S//RTUIN) Although adequate time was available, ODA did not conduct a comprehensive Full Dress Rehearsal, which could have allowed (b)(3), (b)(6) and associated personnel to anticipate potential contingencies (i.e., friendly markings, PACE plan and communication contingencies). 148
96. (S//RTUIN) (b)(3), (b)(6) was overly confident in (b)(3), (b)(6) abilities and (b)(3), (b)(6) (the ODA's JTAC) was underutilized as a qualified JTAC. (b)(3), (b)(6) was not properly incorporated into the CAS and air platform management aspects of the operation. 149
97. (S//RTUIN) understood that Danger Close is when targets are within 300 meters of friendly forces. He knew that the GFC must provide his initials to authorize CAS in a Danger Close situation, but he believed Danger Close could be mitigated down to 100 meters (by, for example, friendly forces getting into a prone or sheltered position). 150
¹⁴⁷ B22-29;B31-33; B35-36; C113. ¹⁴⁸ C113; B23; B35.
(b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(6), (b)(7)a, (b)(7)b, (b)(7)c

98. (S//RTUIN) attempted to source a Joint Fires Observed Forward Observer to align with 1.4a, (b)(1) but To 1.4a, (b)(1) did not have the resource support that request. Given the lack of rehearsal, little effort was made to process for (b)(3), (b)(6) to receive timely and accurate targeting data or update positions from 1.4a, (b)(1) on the fires net. This resulting gap contributed to poor sit awareness. 152	s to develop a ed friendly
awaronoso.	
99. (S//RTUIN) The three exfiltration HLZs were not mutually supporting; impeded visibility of 4a, (b) from 11.4a, (b)(1)1.4a, (b)(1)1.4	
100. (S//RTUIN) inadequate mission analysis impacted his abit to mission requirements (communications and targeting) and maintain situation awareness – e.g., not packing a PRC-117 (which may have alleviated commissues with the B-1B), a 1:50k map, a PSN-13 (GPS), or a tactical computer mapping software. Additionally, bi(s)(s)(s)(s)(d) did not conduct an adequate may evidenced by the fact he was unaware that a key friendly location (1.4a, (b)(1)) strategies on the miniaturized GRGs.	onal unications with ap study, as
Mission Execution	
101. (S//RTUIN) Under current OEF-A ROE, the GFC is the strike approval (target engagement authority) for the use of air-to-ground munitions in self-decoalition forces. (S//RTUIN) (b)(3), (b)(6), (b)(7) misprioritized maintaining communications	efense of
higher authority, which contributed to a lack of situational awareness of friend	
positions, friendly activities, and oversight of (b)(3), (b)(6), (b)(7)] ¹⁵⁷	лу
positions, monary detivities, and evereignic or topic, topic, topic, topic,	
(b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(6), (b)(7)a, (b)(7)b, (b)(7)c	
B31.	
¹⁵² B31; C113; B23; B35. ¹⁵³ D6. ¹⁵⁴ B22; B24; C25.	
155	

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(b)(1)1.4a, (b)(1)1.4g

(b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(6), (b)(7)a, (b)(7)b, (b)(7)c

103. (S/RTUIN) Degraded communications plagued this operation. Several members of this operation had radio failures, which appeared to be caused by the length of the operation (b)(1)1.4a, (b)(1)1.4g, environmental conditions (high temperatures and poor line of site/terrain), and from a lack of mission preparation (insufficient spare batteries and redundant "push-to-talk" systems). 158
104. (S//RTUIN) There was no discussion between the aircrew and (b)(3), (b)(6) about Danger Close considerations; however, the pilot flying and the OSO did state that there was discussion about Danger Close inside the cockpit prior to the 9-line being issued. The Sniper Pod video also evidences Danger Close considerations as the aircrew established a 140 meter frag circle around the plotted friendly location. 160
105. (S//RTUIN) The Night Vision Goggles (NVGs) used by US Air Force pilots have
(b)(1)1.4a, (b)(1)1.4g
(b)(1)1.4a, (b)(1)1.4g However, given that (b)(3), (b)(6) flew a five-mile orbit around the area of operations at an altitude of approximately 12,000 feet AGL (a distance of over 8,000 meters from the operating area), it was highly unlikely that (b)(3), (b)(6) pilot would detect IR strobes through his NVGs. 161
CONCLUSIONS
106. (S//RTUIN) The term "effective fire" was used to drive a sense of urgency and the decision to employ CAS; it is unclear whether Coalition forces were still receiving "effective fire" when bombs were dropped nearly 21 minutes later.
107. (S//RTUIN) did not independently verify the target or friendly locations. Relying on the intermittent VDL feed from (b)(3), (b)(6) sensor as the sole source of target identification was not reasonable and resulted in an invalid identification of the target by and the (b)(3), (b)(6) aircrew. 162
108. (S//RTUIN) (b)(3), (b)(6) and (b)(3), (b)(6) did not make any distinguishable marks on their maps or GRGs indicating they plotted the target location or (1.4a, (b)(1) lest updated friendly position (b)(1)1.4a, (b)(1)1.4g); they did not effectively battle track or collaborate regarding the changing locations (of (.4a, (b)(1) during the TIC.
158 B25; B31; B36; B45; B47; B51; C113. 159 E1-E8; B2; B15; B27. 160 B9.
¹⁶¹ E110; C154; (b)(1)1.4a, (b)(1)1.4g
(b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(6), (b)(7)a, (b)(7)b, (b)(7)c

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109. (S//RTUIN) Throughout the targeting process, the key players (b)(3), (b)(6)
(b)(3), (b)(6) and the (b)(3), (b)(6) aircrew) moved towards a pre-determined action (dropping
ordnance). Not one member of the team challenged the updated report of a friendly
position 300 meters to the west – when the previously reported friendly position was
150 to the southeast and that friendly position was still displayed on (b)(3), (b)(6) Sniper
Pod screen – nor did any member of the team reassess the enemy situation to evaluate
assumptions and ensure appropriate risk assessment based on current, updated
information. The continuous reports that friendlies were taking "effective fire" led to a
false sense of urgency and willingness to forgo standard TTPs. This urgency
contributed to B22 aircrew ineffectively executing CRM which highlights the importance
of collaborating and asking questions to address discrepancies.
110. (S//RTUIN) _{(b)(3), (b)(6)} , given his previous experience (just under 6 years as a
JTAC), was confident in his abilities to process information, but inexplicably did not use
standard TTPs and interpersonal communication skills (with both 6)(3), (b)(6) and
(b)(3), (b)(6) aircrew) to validate positive identification of the target and confirm updated
friendly locations, thus significantly degrading his situational awareness.
444 (O//DTUIN) A(C) O C C C C C C C C C
111. (S//RTUIN) After the 9 line was passed, compartmentalized execution led to
missed opportunities to share information and develop a collaborated understanding of
the situation. While worked communication issues with higher was some worked communication issues with higher
struggled to communicate with the (b)(3), (b)(6) aircrew, who simultaneously were
working a weapon system issue within the aircraft and preparing for weapons delivery.
Notably, (b)(3), (b)(6) queried (b)(3), (b)(6) six minutes after the 9 line about the friendly
position, but he did not challenge (b)(3), (b)(6) to assess this information. Though not
expressly stated in his sworn statement, a reasonable inference from (b)(3), (b)(6)
query was that he sensed that something may have been amiss with the disparate
distances provided regarding the location of Friendly Forces
112. (S/RTUIN) At the time authorized the CAS strike, he believed
Coalition forces were under hostile attack and that dropping two bombs on the enemy
location was a necessary and proportionate response. That was a reasonable belief
justifying the CAS strike under the ROE. However, as discussed in more detail above
(see, e.g., paragraphs 95, 96, 99, 103, 108, 109 and 111), (b)(3), (b)(6) should have
taken additional steps, both before and during this operation, to ensure he received
accurate information on friendly force locations. (b)(3), (b)(6) identification of the
target location as "enemy" based primarily on data from a single source ((b)(3), (b)(6)
Sniper Pod) – without plotting the location, comparing it to the previously-reported (4a, (b)) (1)1.4g
location, or taking other reasonable steps to confirm friendly locations – did not
constitute a "reasonable certainty" that the target location was, in fact, an enemy
position. (b)(3), (b)(6) failure to implement and utilize standard battle tracking and

28

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target identification TTPs caused him to misidentify friendly forces ([.4a, (b)](r))) as enemy. Thus, the identification of the target was not reasonable under the circumstances. 163

113. (S//RTUIN) Operation (1)1.4a, (b)(1)1.4g disrupted insurgent activity and improved security within the Arghandab District in advance of the Afghan runoff elections. On 14 June 2014, the day of the runoff elections, there was only one attack on Afghan security forces in Arghandab District, which resulted in 1 x ANA WIA, 1x EKIA, and 1 x EWIA.

RECOMMENDATIONS



(b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(6), (b)(7)a, (b)(7)b, (b)(7)c

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APPENDIX A - Administrative

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UNITED STATES CENTRAL COMMAND

OFFICE OF THE COMMANDER 7115 SOUTH BOUNDARY BOULEVARD MACDILL AIR FORCE BASE, FLORIDA 33621-5101

10 June 2014

MEMORANDUM FOR Major General Jeffrey L. Harrigian, Deputy Director, CCJ3, U.S. Central Command (USCENTCOM), MacDill Air Force Base, Florida 33621-5101

SUBJECT:

AR 15-6 Investigating Officer Appointment Order – Fixed Wing Close Air Support Airstrike In the Vicinity of Arghandab, Afghanistan on 9 June 2014 (S//REL USA, ISAF, NATO)

- 1. (S//REL USA, ISAF, NATO) I appoint you as an Investigating Officer (IO) pursuant to Army Regulation (AR) 15-6, Chapter 2, Procedures for Investigating Officers and Boards of Officers, to conduct an investigation into the 9 June 2014 fixed wing close air support (CAS) airstrike in the vicinity of (IVO) Arghandab, Afghanistan, in Regional Command-East (RC-(E)). Initial reports indicate that a Special Forces Operational Detachment Team (ODA) was conducting partnered operations in RC-E when it began receiving small arms fire from an unknown number of insurgents (troops in contact) and requested CAS. A B-1 aircraft delivered two Guided Bomb Units (GBU (49, (b))) rallegedly resulting in five U.S. killed-in-action and one Afghanistan Special Operation's Force killed-in-action.
- a. (U) The USCENTCOM Staff Judge Advocate will appoint a Legal Advisor as part of your Investigative Team to provide you and the Investigative Team with legal advice and legal support during the conduct of this investigation.
- b. (U) Your investigation will use the informal procedures under the provisions of AR 15-6, Chapters 3 and 4. Complete your report and submit it for a legal review to the Office of the Staff Judge Advocate (CCJA), immediately following the conclusion of your investigation, but no later than 11 July 2014.
- c. (U) Unless I release you sooner, your appointment remains in effect until the investigation is complete and I determine no further investigation is required. Conducting this investigation is your primary duty until the legal review in this case is complete.

2. (U) You and your Investiga	tive Team will	obtain a legal in-brief before beginning your
investigation by contacting	(b)(6)	, Administrative Law Division, CCJA, at
(b)(6)		, or his designee.

- 3. (S//REL USA, ISAF, NATO) You will determine and make appropriate findings and recommendations on the following:
- a. (U) A detailed chronology and key participants from the receipt of mission until the completion of the Quick Reaction Force and recovery.
- b. (S//REL USA, ISAF, NATO) If the enemy situation and intelligence existed concerning the possibility of insurgent activity in the area of operation IVO Arghandab, Afghanistan, in RC-(E). If so, what preparations and plans, if any, to include contingency plans for CAS, did the ODA and other friendly forces prepare before the mission?

SUBJECT: AR 15-6 Investigating Officer Appointment Order – Fixed Wing Close Air Support Airstrike In the Vicinity of Arghandab, Afghanistan on 9 June 2014

- c. (S//REL USA, ISAF, NATO) A description of the targeting process in place and any deviation from established procedures and targeting protocols before and during the engagement, to include adherence to any Commander's guidance, command and control function (deconfliction, authorizations, and approvals) associated with this incident.
- d. (S//REL USA, ISAF, NATO) Assess the adequacy of procedures to establish target Positive Identification (PID) and coordinate Intelligence, Surveillance, and Reconnaissance (ISR) systems and firing platforms before and during the CAS mission, and whether the decision to strike was in accordance with applicable Rules of Engagement, Tactical Directives, or other guidance. Make appropriate recommendations, if you determine any pre-attack steps need improvement, clarification, or correction.
- e. (S//REL USA, ISAF, NATO) Determine if the pre-CAS attack ODA and mission support coordination was adequate, and if not, why not. Specifically, were target engagement procedures used during the strike appropriate for the situation? What role, if any, did Afghan Forces play in planning and conducting the operation? Identify the proximate cause or causes that contributed to the results of this strike.
- f. (S//REL USA, ISAF, NATO) Assess who approved the CAS and what measures, if any, were employed to prevent friendly casualties. Assess the adequacy of the communications between the ODA Team on the ground and the aircraft that delivered the munitions. What, if any, gaps or errors occurred in the communication chain?
- g. (S//REL USA, ISAF, NATO) Assess all the damage caused by the strike, to both the intended target(s) and unintended personnel and property. Detail any deaths or injuries and their cause because of the strike.
- h. (S//REL USA, ISAF, NATO) Determine if the post-attack response by the Quick Reaction Force (QRF) from Forward Operating Base (FOB) (1.14a, (b)(1)) was adequate, timely, and responsive (e.g., was the area properly secured and recovered, and did any delay by the QRF contribute to the loss of life or injury).
- i. (U) Make any immediate recommendations for any time sensitive corrective measures you deem appropriate. Include in your recommendations any administrative or other corrective action against any individual derelict, negligent, or otherwise responsible for the events leading to or resulting in the consequences of this strike.
- j. (U) Determine if any policy, procedure, or pre- or post-strike training requirements or control measures should be implemented, changed, enforced, or reinforced at all levels (e.g., lessons learned). Evaluate the situational awareness (SA) and common operating picture tools used, and make recommendation on how they may be improved to ensure better overall SA.
- k. (U) Prepare appropriate Action Memoranda for my or the USCENTCOM Chief of Staff's signature to implement your recommendations.

SECRET// REL USA, ISAF, NATO

SUBJECT: AR 15-6 Investigating Officer Appointment Order – Fixed Wing Close Air Support Airstrike In the Vicinity of Arghandab, Afghanistan on 9 June 2014

- 1. (U) Provide any other key findings, recommendations, or matters you deem relevant and important to this investigation, such as factors you discover that did not contribute to the incident, or individuals whose performance may warrant appropriate recommendation.
- 4. (U) You have the discretion to examine relevant documents, to include obtaining evidence from U.S. Government email and other digital media files and storage; visit relevant locations if necessary; evaluate procedures; conduct inventories; take or obtain pictures, diagrams, or charts; and interview witnesses in person or using Video Teleconferencing (VTC) capabilities. You are not limited to these investigative means and your Legal Advisor may provide you with additional guidance. All witness statements will be in writing and sworn using a DA Form 2823 Sworn Statement whenever possible. If it is not possible to obtain a written or sworn statement from a particular witness, you will provide a summary or transcription of such witness testimony, signed by you, within your report of investigation. Article 136, UCMJ, provides your authority to administer oaths for Servicemembers and 5 U.S.C. §303 for Civilian employees and contractors.
- 5. (U) If in the course of your investigation, you come to suspect persons may have committed a crime, you must properly advise them of their rights before you may solicit self-incriminating information. If you suspect a U.S. Servicemember may have committed a crime, you must advise them of their rights under Article 31, UCMJ, using a DA Form 3881, and include it in your report of investigation. Consult your legal advisor if you deem it necessary to advise a witness of his rights. You will obtain Privacy Act Statements from all individuals who may have information pertinent to this case.
- 6. (U) Address your findings and recommendations to me. You will base your findings on the facts you gather, and you will base your recommendations on your findings. Cite the tab and exhibit page number, if the exhibit is more than one page, supporting each fact in your findings. Your findings will be as thorough as necessary to capture the facts and circumstance surrounding the scope of this investigation and fully answer the matters posed in paragraph 3. Consider and include as evidence in your investigation any material you deem relevant and material.
- 7. (U) Develop in your recommendations any courses of action you deem appropriate to resolve any issues raised by your findings. As noted, in the event you determine misconduct has occurred, your recommendations may include, but are not limited to, appropriate administrative or disciplinary action for those involved in this investigation, specifying what, if any, further investigation or action is necessary, and any potential changes to regulations, policies, orders, or procedures, as appropriate. If during the course of your investigation you determine matters worthy of investigation extend beyond the scope of this appointment memo, you will continue investigating this case, but raise such matters through your appointed Legal Advisor.
- 8. (U) Your final report will include a table of contents, and you will tab all exhibits; do not use staples or other types of fasteners, and do not double side any exhibit. Submit the completed report, along with the completed DA Form 1574 for a legal review to the CCJA, immediately following completion of your investigation, but no later than the date noted in paragraph 1 of this memorandum. In assembling your report, ensure you include the following:

SECRET// REL USA, ISAF, NATO

SUBJECT: AR 15-6 Investigating Officer Appointment Order – Fixed Wing Close Air Support Airstrike In the Vicinity of Arghandab, Afghanistan on 9 June 2014

- a. (U) A completed DA Form 1574.
- b. (U) This appointment memorandum.
- c. (U) An Executive Summary, if report exceeds ten pages, an summary may be classified, if necessary.
 - d. (U) An unclassified Executive Summary.
 - e. (U) Table of Contents (index of exhibits and all exhibits labeled in successive order).
 - f. (U) A chronology of your investigation.
 - g. (U) List all people interviewed and those whom no statement was taken and why.
 - h. (U) A tab for each exhibit; paginate every exhibit.
- i. (U) To the extent practical, use unclassified materials in your report; however, you may include classified information. Ensure proper classification markings for the overall investigation, each exhibit, page, and paragraph included within your report of investigation.
 - j. (U) Action memoranda, as necessary.
- 9. (U) Should you need an extension, you will submit a written request explaining the need for a delay, through the CCJA for my approval. Include all delay requests and documentation with your report of investigation.
- 10. (U) This appointment memorandum authorizes you and your Investigative Team Priority 1 travel status throughout the USCENTCOM area of operation to conduct this investigation.

LLOYD J. AUSTIN, II. General, U.S. Army



UNITED STATES CENTRAL COMMAND

OFFICE OF THE COMMANDER 7115 SOUTH BOUNDARY BOULEVARD MACDILL AIR FORCE BASE, FLORIDA 33621-5101

CCCC-CCC 17 June 2014

77 Julie 2014
MEMORANDUM THRU Major General Jeffrey L. Harrigian, Deputy Director, CCJ3, U.S. Central Command, MacDill Air Force Base, Florida 33621-5101
FOR: (b)(3), (b)(6) , USAF, MAP Planner, 609th Air Operations Center; (b)(3), (b)(6) , CJ35 Operations Planner, NSOCC-A/SOJTF-A; (b)(3), (b)(6) Fire Support Officer, Joint Special Operations Center; (b)(3), (b)(6) CCJ1, USCENTCOM
SUBJECT: Appointment Order to the AR 15-6 Investigative Team – Fixed Wing Close Air Support Airstrike In the Vicinity of Arghandab, Afghanistan on 9 June 2014
1. Pursuant to AR 15-6, Chapter 2, <i>Procedures for Investigating Officers and Boards of Officers</i> , I appoint you as indicated below to assist the Primary IO, Maj Gen Jeffrey Harrigian in conducting an informal investigation into the 9 June 2014 fixed wing close air support (CAS) airstrike in the vicinity of (IVO) Arghandab, Afghanistan, in Regional Command-East (RC-(E)). I appoint you as part of the Investigative Team into this case, as indicated:
a. (b)(3), (b)(6) — Assistant IO and B-1 Subject Matter Expert
b. (b)(3), (b)(6) — Assistant IO and SOF Subject Matter Expert
c. (b)(3), (b)(6) — Assistant IO and JTAC Subject Matter Expert
d. (b)(3), (b)(6) — Administrative Support to the Investigative Team
2. I designate Maj Gen Harrigian as the Primary IO in this case.
3. This investigation is your primary duty and takes precedence over all other duties until Maj Gen Harrigian tenders his completed findings and recommendations for a legal review to the U.S. Central Command, Office of the Staff Judge Advocate (CCJA), immediately following completion of the investigation, but no later than 11 July 2014, absent an approved extension. Unless I release you sooner, your appointment remains in effect until the investigation is complete and I determine no further investigation is required.
4. You will assist Maj Gen Harrigian in gathering and synthesizing information and if necessary, sworn statements and other evidence in this investigation, to include from Qatar and Afghanistan. Enclosed and incorporated into this memorandum is the original 10 June 2014 order appointing Maj Gen Harrigian as the IO. You will comply with the scope and instructions in the original appointment memorandum. You will direct questions you have about this investigation to the Primary IO and take all direction from him unless I specify otherwise.
5. The point of contact for this memorandum is (b)(3), (b)(6) at (b)(6) or email
(b)(3), (b)(6)
LLOYD J. AUSTIN, III General, U.S. Army

ARPROVED ROLL REPROPERTY.

USCENTCOM FOIA 14-0253 0045 - 08/13**ผล**

REPORT OF PROCEEDINGS BY INVESTIGATING OFFICER/BOARD OF OFFICERS For use of this form, see AR 15-6; the proponent agency is OTJAG.		
IF MORE SPACE IS REQUIRED IN FILLING OUT ANY PORTION OF THIS FORM, ATTACH ADDITIONAL SHEETS		******
SECTION I - APPOINTMENT		
Appointed by Commander, United States Central Command (Appointing authority)		_
on 10 June 2014 (Attach inclosure 1: Letter of appointment or summary of oral appointment data.) (See para 3-15, AR 15-6.) (Date)		
SECTION II - SESSIONS		
The (investigation) (board) commenced at US Central Command Forward HQ, Al Udeid AB, Qatar at 0630	Z	
The (investigation) (board) commenced at US Central Command Forward FQ, Al Odeld AB, Qatal at US Central Command FORWard FQ, Al Odeld AB, Qatal at US Central Command FQ, Al Odeld AB, Qatal at US Central Command FQ, Al Odeld AB, Qatal at US Central Command FQ, Al Odeld AB, Qatal at US Central Command FQ, Al Odeld AB, Qatal at US Central Command FQ, Al Odeld AB, Qatal at US Central Command FQ, Al Odeld AB, Qatal at US Central Command FQ, Al Odeld AB, Qatal at US Central Command FQ, Al Odeld AB, Qatal at US Central Command FQ, Al Odeld AB, Qatal at US Central Command FQ, Al Odeld AB, Qatal at US Central Command FQ, Al Odeld AB, Qatal at US Central Command FQ, Al Odeld AB, Qatal at US Central Command FQ, Al Odeld AB, Qatal at US Central Command FQ, Al Odeld AB, Qatal AB, Qa)	
on 14 June 2014 (If a formal board met for more than one session, check here Indicate in an inclosure the time each se	ssion bega	n and
ended, the place, persons present and absent, and explanation of absences, if any.) The following persons (members, respondents, counsel) of present: (After each name, indicate capacity, e.g., President, Recorder, Member, Legal Advisor.) (b)(3), (b)(6) Legal Advisor (b)(3), (b)(6) Special Forces Subject Matter Expert (b)(3), (b)(6) Special Forces Subject Matter Expert (b)(3), (b)(6) Recorder The following persons (members, respondents, counsel) were absent: (Include brief explanation of each absence.) (See paras 5-2 and 5-8a, AFter the subject Member) (See	vere	
The (investigating officer) (board) finished gathering/hearing evidence at		
21007 05 August 2014		
and completed findings and recommendations at		
SECTION III - CHECKLIST FOR PROCEEDINGS		
A. COMPLETE IN ALL CASES	YES NO	1/ NA2/
1 Inclosures (para 3-15, AR 15-6)		
Are the following inclosed and numbered consecutively with Roman numerals: (Attached in order listed)	1	
a. The letter of appointment or a summary of oral appointment data?	V	1
b. Copy of notice to respondent, if any? (See item 9, below)		\ <u>\</u>
c. Other correspondence with respondent or counsel, if any? d. All other written communications to or from the appointing authority?	V	
e. Privacy Act Statements (Certificate, if statement provided orally)?	/	
f. Explanation by the investigating officer or board of any unusual delays, difficulties, irregularities, or other problems		1
encountered (e.g., absence of material witnesses)?		
g. Information as to sessions of a formal board not included on page 1 of this report?	,	\ <u>\</u>
h. Any other significant papers (other than evidence) relating to administrative aspects of the investigation or board? FOOTNOTES: 1/ Explain all negative answers on an attached sheet.	V	
FOOTNOTES: 11 Explain all negative answers on an attached sheet. 21 Use of the N/A column constitutes a positive representation that the circumstances described in the question did not occur in this investor board.	igation	DE4 0

2	Exhibits (para 3-16, AR 15-6)	YES	NO1/	ΝΔ2/
_			140=	11//
	a. Are all items offered (whether or not received) or considered as evidence individually numbered or lettered as exhibits and attached to this report?	X	Ш	ш
	b. Is an index of all exhibits offered to or considered by investigating officer or board attached before the first exhibit?	X		
	c. Has the testimony/statement of each witness been recorded verbatim or been reduced to written form and attached as an exhibit?	X		
	d. Are copies, descriptions, or depictions (if substituted for real or documentary evidence) properly authenticated and is the location of the original evidence indicated?	X	П	
	e. Are descriptions or diagrams included of locations visited by the investigating officer or board (para 3-6b, AR 15-6)?	X		
	f. Is each written stipulation attached as an exhibit and is each oral stipulation either reduced to writing and made an	-		V
	exhibit or recorded in a verbatim record?			X
	g. If official notice of any matter was taken over the objection of a respondent or counsel, is a statement of the matter			X
	of which official notice was taken attached as an exhibit (para 3-16d, AR 15-6)?			
3	Was a quorum present when the board voted on findings and recommendations (paras 4-1 and 5-2b, AR 15-6)?			X
B.	COMPLETE ONLY FOR FORMAL BOARD PROCEEDINGS (Chapter 5, AR 15-6)			
4	At the initial session, did the recorder read, or determine that all participants had read, the letter of appointment (para 5-3b, AR 15-6)?			
5	Was a quorum present at every session of the board (para 5-2b, AR 15-6)?			
6	Was each absence of any member properly excused (para 5-2a, AR 15-6)?			
7	Were members, witnesses, reporter, and interpreter sworn, if required (para 3-1, AR 15-6)?			
8	If any members who voted on findings or recommendations were not present when the board received some evidence,			
	does the inclosure describe how they familiarized themselves with that evidence (para 5-2d, AR 15-6)?	-	i i mand	_
C	COMPLETE ONLY IF RESPONDENT WAS DESIGNATED (Section II, Chapter 5, AR 15-6)	TO STORY	Sec.	
9	Notice to respondents (para 5-5, AR 15-6):	5000		
ľ				
	a. Is the method and date of delivery to the respondent indicated on each letter of notification?		+	
	b. Was the date of delivery at least five working days prior to the first session of the board?			
	c. Does each letter of notification indicate —			
	(1) the date, hour, and place of the first session of the board concerning that respondent?			RID.
	(2) the matter to be investigated, including specific allegations against the respondent, if any?			
	(3) the respondent's rights with regard to counsel?			
	(4) the name and address of each witness expected to be called by the recorder?			RAT
	(5) the respondent's rights to be present, present evidence, and call witnesses?			
	d. Was the respondent provided a copy of all unclassified documents in the case file?			
	e. If there were relevant classified materials, were the respondent and his counsel given access and an opportunity to examine them?			
10	If any respondent was designated after the proceedings began (or otherwise was absent during part of the proceedings):	433	THE REAL PROPERTY.	TO STATE OF
	a. Was he properly notified (para 5-5, AR 15-6)?			
	b. Was record of proceedings and evidence received in his absence made available for examination by him and his counsel (para 5-4c, AR 15-6)?			
11	According a province and a second sec	3330	The same	
	a. Was each respondent represented by counsel?			
	Name and business address of counsel:			
	Haine and business address of couriser.	PA S		
	(If counsel is a lawyer, check here		10-1	
				Side Co
	b. Was respondent's counsel present at all open sessions of the board relating to that respondent?			
	c. If military counsel was requested but not made available, is a copy (or, if oral, a summary) of the request and the action taken on it included in the report (para 5-6b, AR 15-6)?	Ш		Ш
12	If the respondent challenged the legal advisor or any voting member for lack of impartiality (para 5-7, AR 15-6):	3 50	F 18	Total Control
	a. Was the challenge properly denied and by the appropriate officer?			
	b. Did each member successfully challenged cease to participate in the proceedings?			
13	0.00 parties of the control of the		and the same	of the last
1.1.2	a. Be present with his counsel at all open sessions of the board which deal with any matter which concerns that respondent?			100
	b. Examine and object to the introduction of real and documentary evidence, including written statements?			7
	c. Object to the testimony of witnesses and cross-examine witnesses other than his own?		+	
		-	+	Service of
	d. Call witnesses and otherwise introduce evidence?	1		0.58
	e. Testify as a witness?		\vdash	
	f. Make or have his counsel make a final statement or argument (para 5-9, AR 15-6)?			
14	If requested, did the recorder assist the respondent in obtaining evidence in possession of the Government and in arranging for the presence of witnesses (para 5-8b, AR 15-6)?			
15	Are all of the respondent's requests and objections which were denied indicated in the report of proceedings or in an inclosure or exhibit to it (para 5-11, AR 15-6)?			
FC	OOTNOTES: 1/ Explain all negative answers on an attached sheet. 2/ Use of the N/A column constitutes a positive representation that the circumstances described in the question did not occur in this inve	stigatio	n	

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SECTION IV - FINDINGS (para 3-10, AR 15-6)
The (investigating officer) (board), having carefully considered the evidence, finds:
See attached report.
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X
4 4 4 4 5 4 5 6
SECTION V - RECOMMENDATIONS (para 3-11, AR 15-6)
In view of the above findings, the (investigating officer) (board) recommends:
See attached report.
V · ·

SECTION VI - AUTHENTICATION	N (para 3-17, AR 15-6)
THIS REPORT OF PROCEEDINGS IS COMPLETE AND ACCURATE. (If a below, indicate the reason in the space where his signature should appear.)	
	1-14
	JEFFREY L. HARRIGIAN, Maj Gen, USAF
(Recorder)	(Investigating Officer) (President)
(Member)	(Member)
(Member)	(Member)
SECTION VII - MINORITY REPOR	RT (para 3-13, AR 15-6)
First waste Constraints The Transaction of the Constraints	ot concur in the findings and recommendations of the board.
(In the inclosure, identify by number each finding and/or recommendation in reasons for disagreement. Additional/substitute findings and/or recommendation	ations may be included in the inclosure.)
*	00.
(Member)	(Member)
SECTION VIII - ACTION BY APPOINTING A	UTHORITY (para 2-3, AR 15-6)
The findings and recommendations of the (investigating officer) (board) are substitutions). (If the appointing authority returns the proceedings to the investigations).	stigating officer or board for further proceedings or
corrective action, attach that correspondence (or a summary, if oral) as a nu	imbered inclosure.)
see attached memorandum.	
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Page 4 of 4 pages, DA Form 1574. Mar 1983

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UNCLASSIFIED//FOUO



UNITED STATES CENTRAL COMMAND

OFFICE OF THE COMMANDER
7115 SOUTH BOUNDARY BOULEVARD
MACDILL AIR FORCE BASE, FLORIDA 33621-5101

6 August 2014

CCCC-CCC

MEMORANDUM FOR RECORD

3. (U) The IO's findings are (select one):

SUBJECT: Approval Action - DA Form 1574, Section VIII, Army Regulation 15-6 Report of Proceedings by Investigating Officer into the Fixed Wing Close Air Support Airstrike, 9 June 2014 (S//REL USA, ISAF, NATO)

- 1. (U) This memorandum completes DA Form 1574, Section VIII, Action By Appointing Authority.
- 2. (U) I have reviewed the enclosed ROI, dated 5 August 2014, prepared by Maj Gen Jeffrey L. Harrigian, the appointed Investigating Officer (IO).

	a. HM	Approved.
	b	Disapproved.
	c	Approved subject to the changes noted in the attached memorandum.
4.	(U) The	IO's recommendations are (select one):
	a. UM	Approved.
	b	Disapproved.
	c	Approved subject to the changes noted in the attached memorandum.
5.	(U)	This investigation is returned for further investigation or correction in accordance ched memorandum.
VV J	ui uic atta	ched memorandum.

Encl As stated General, U.S. Army

ARPROVED FOR Release

USCENTCOM FOIA 14-0253 0051 - 08/18/1/2

(S//REL USA, ISAF, NATO) Fixed Wing Close Air Support Airstrike In the Vicinity of Arghandab, Afghanistan on 9 June 2014 - Event Log

All times ZULU

13JUN2014
1500: Team members (Maj Gen Harrigian, (b)(3), (b)(6) arrive in Doha, Qatar.
Met by (b)(3), (b)(6) for pickup and transported to Al Udeid.
<u>14JUN2014</u>
0430: Initial arrival @ CFH.
0500: Brief meeting for investigation parameters and deliverables. (Maj Gen Harrigian, 6)(3), (b)(6)
(b)(3), (b)(6)
0630: Arrival of (b)(3), (b)(6) (B1 SME)@ CFH
0730: Evidence delivered to investigation team, rec'd by (b)(3), (b)(6) delivered by(3), (b)(6)
(b)(3), (b)(6)
0745: (S//REL USA, ISAF, NATO) Began review of evidence and timeline details. Reviewed
targeting pod video of airstrike from (b)(3), (b)(6)
1500: Sharepoint site created for data collection
<u>15JUN2014</u>
0445: Rec'd/Reviewed USFOR-A/ISAF Org structures and C2
0800: (S//REL USA, ISAF, NATO) Reviewed extended (b)(3), (b)(6) targeting pod video.
1445: (S//REL USA, ISAF, NATO) Initiated Falcon View system to sync plot locations with
(b)(3), (b)(6) targeting pod video and radio transmissions.
1830: (b)(3), (b)(6) arrived @ CFH. Investigation team is complete and in
place.
1925: Reviewed targeting pod strike video for (b)(3), (b)(6)
<u>16JUN2014</u>
0450Z: Aircrew interview preparation and discussion.
1000Z: Interview and statement taken from (b)(3), (b)(6) Left Seat
Pilot/Aircraft Commander).
1220Z: Interview and statement taken from (b)(3), (b)(6) Right Seat Co-Pilo
1420Z: Interview and statement taken from (b)(3), (b)(6) Offensive
Systems Officer).
1610Z: Interview and statement taken from (b)(3), (b)(6) Defensive System
Officer).

17JUN2014

0815Z: Aircraft 86-111 released to 379 EMXG for functional checks. Aircraft forms returned.

0830Z:	Interview with (b)(3), (b)(6) (Ground Liaison Officer)					
1120Z:	20Z: Received signed statement from (b)(3), (b)(6)					
1220Z:	Team departs Al Udeid for Kandahar Air Field					
1655Z:	Team arrives Kandahar Air Field					
1715Z:	(S//REL USA, ISAF, NATO) Interview prep study on (b)(1), 1.4a, (b)(1) 1.4g					
<u>18JUN2</u>	<u>2014</u>					
0425Z:	Team departs Kandahar Air Field for FOB (1,1.4a, (b)(1))1.4g					
0510Z:	Team arrives at FOB(1), 1.4a, (b)(1) and receives inbrief					
0730Z:	Interview and statement taken from (b)(3), (b)(6) (ODA(b)(3)(b)(6) GFC).					
1025Z:	Evidence collection from (b)(3), (b)(6), rec'd by (b)(3), (b)(6)					
1035Z:	Interview and statement taken from (b)(3), (b)(6) (ODA (ODA (D)(3)(b)(6) Team Sgt)					
1155Z:	Interview and statement taken from (b)(3), (b)(6) (ODA(b)(3)(b)(6)					
1230Z:	Interview and statement taken from (b)(3), (b)(6) (ODA(b)(3)(b)(6)					
1305Z:	Interview and statement taken from (b)(3), (b)(6) (ODA(b)(3)(b)(6)/QRF)					
1320Z:	Interview and statement taken from (b)(3), (b)(6) (ODA(b)(3)(b)(6))					
1430Z:	Interview and statement taken from (b)(3), (b)(6) (SOT-Ab)(2) [.4a, (b)]) 1.4g					
1525Z:	Interview and statement taken from (b)(3), (b)(6) (EOD Team Leader)					
<u>19JUN2</u>	2014					
0450Z:	Depart FOB(1), 1.4a, (b)(1) for incident area overflight.					
0530Z:	Return to FOB(1), 1.4a, (b)(1) 1.4g					
0715Z:	Interview with incident medevac team (b)(3), (b)(6)					
0825Z:	Interview and statement taken from (b)(3), (b)(6) (FST _b)(at (4a, (b))(1), 1.4g					
0930Z:	Interview and statement taken from (b)(3), (b)(6) (Tol71) 1.4a, (b)(1) 24a, (b)(1) 1.4g					
1015Z:	Interview and statement taken from (b)(3), (b)(6) (Total, 1.4a, (b)(0) (4a, (b)(1)) 1.4g					
1040Z:	Interview with (b)(3), (b)(6) (Th, 1.4a, (b)(1) Meachine Gunner) (at (.4a, (b))) 1.4g					
1300Z:	Interview and statement taken from (b)(3), (b)(6) (b)(1 (1.4a, (b)(1) Uplift ??CDR??)					
1425Z:	Depart FOB (1, 1.4a, (b)(1) Lifer Kandahar Air Field					
1505Z:	Arrive at Kandahar Air Field					
1650Z:	Interview and statement taken from (b)(3), (b)(6) (SOTF JOC Battle Captain)					
1705Z:	Evidence collected from (b)(3), (b)(6), rec'd by (b)(3), (b)(6)					
1705Z:	Interview with (SOTF JOC FSO)					
1720Z:	Interview with (b)(3), (b)(6) (SOTF JOC Battle NCO)					
1730Z:	Interview with (b)(3), (b)(6) (SOTF-S OPCEN DIR)					
1745Z:	Interview with (SOTF-S JOC)					
1800Z:	Interview with (b)(3), (b)(6) Operations Officer, KAF Mortuary					
1905Z:	Initial notification of IR strobe/aircraft sensor disconnect sent to MG Lofgren (AFCENT					
CD) wi	th wording recommendation for Flight Crew Information File (FCIF).					

20JUN2014

- 0035Z: Wording approved for FCIF covering friendly identification capabilities.
- 0330Z: Depart Kandahar Air Field for extended incident area overflight.
- 0640Z: Return to Kandahar Air Field.
- 0845Z: Depart Kandahar Air Field for Bagram Air Field.
- 1120Z: Interview and statement taken from (b)(3), (b)(6) (JTAC for ODA (b)(3)(b)(6)
- 1430Z: Evidence collected from (b)(3), (b)(6) rec'd by (b)(3), (b)(6)
- 1530Z: Interview with (b)(3), (b)(6) (AC-130 Pilot IRTb)(1), 1.4a, (b)(1) 1)
- 1530Z: Evidence collected from (b)(3), (b)(6) , rec'd by (b)(3), (b)(6)
- 1625Z: Interview with (b)(3), (b)(6) ((b)(3), (b)(6) Commander)

21JUN2014

- 0735Z: Depart Bagram Air Field for Camp Integrity.
- 0755Z: Arrive at Camp Integrity
- 0925Z: FCIF 14-05B (Friendly Identification Capabilities) pushed to all aircrew.
- 1100Z: Update brief w/ BG Schwartz (SOJTF DCG-O)
- 1500Z: Update brief w/ MG Reeder

22JUN2014

- 0540Z: Initial draft of Red Stripe notification sent to MG Colt.
- 0640Z: Depart Camp Integrity for Bagram Air Field
- 0705Z: Arrive at Bagram Air Field
- 0905Z: Depart Bagram Air Field for Al Udeid Air Base
- 0950Z: Received confirmation of A/C 86-111 Sniper pod functional check and BitLog.
- 1235Z: Arrive at Al Udeid Air Base
- 2355Z: Action items/investigation update sent to Gen Austin

23JUN2014

- 0430Z: Begin construction of incident narrative.
- 1325Z: Aircraft 86-111 released for use per MG Harrigian upon review of functional check and
- Bit Log review.
- 1500Z: Tour of B1 cockpit and aircraft familiarization at 379 EAMXS

24JUN2014

- 0430Z: Continued construction of incident narrative and statement refinement.
- 0600Z: Phone interview conducted with (b)(3), (b)(6) (EBS Flight Surgeon)
- 0715Z: Meeting for (b)(3), (b)(6) strike video and incident overview with BG Darren Hartford (379 AEW/CC).
- 0825Z: Approved Red Stripe received from ISAF CJ3.

25JUN2014

- 0110Z: Transcript received from (b)(3), (b)(6) mIRC chat.
- 0500Z: Incident narrative refinement and statement finalizing begins.
- 1300Z: Transcription for (b)(3), (b)(6) strike video begins.
- 1355Z: (b)(3), (b)(6) aircrew medical and training records reviewed.
- 1205Z: Duplication of evidence given to Army Safety Center team (maps, ops papers).
- 1320Z: Transfer of evidence to Army Safety Center team. (RMM/Medical Records).
- 1340Z: Ground forces statements dispersed for signature.

26JUN2014

- 0500Z: Continued narrative construction and dictation of facts.
- 1205Z: Aircrew statements dispersed for signature.

27JUN2014

- 0450Z: (b)(3), (b)(6) video transcription continued.
- 0500Z: Investigation team begins review of findings of fact.
- 0905Z: Findings of fact board editing begins.
- 1910Z: (b)(3), (b)(6) video delivered to team

28JUN2014

- 0500Z: (b)(3), (b)(6) video reviewed for narrative timeline
- 0710Z: (b)(3), (b)(6) video reviewed for narrative timeline
- 0810Z: Technical findings of fact split from event narrative, editing begins.
- 0830Z: (b)(3), (b)(6) stride video transcription complete
- 1130Z: Visit/interviews with (b)(1), 1.4a, (b)(1) 1.4g

29JUN2014

Day off

0940Z: First draft of report narrative completed

30JUN2014

- 0430Z: Writing for investigation recommendations
- 0710Z: Evidence/exhibits scanned into digital files
- 0825Z: Report V2 completed
- 1105Z: CAOC Walkthrough
- 1320Z: Phone interview with (b)(3), (b)(6) (b)(3)(b)(6) prior JTAC)
- 1435Z: Phone interview with (b)(3), (b)(6) (JTAC Instructor)
- 1655Z: Report V3 completed

1JUL2014

- 0440Z: Edit board for recommendations
- 0505Z: Construction of presentation
- 0715Z: Evidence consolidated and sorted for citation
- 1420Z: Cited Arghandab polling station post-op security
- 1630Z: Walkthrough/interview with (b)(3), (b)(6) Air Control Center
- 1955Z: Report V4 completed

2JUL2014

- 0455Z: (b)(3), (b)(6) video reviewed for editing time stamps
- 0550Z: Report V5 completed
- 0600Z: Report review board
- 1110Z: Sniper Pod video editing started at AFFOR/PA office
- 1535Z: Report V6 completed

3JUL2014

- 0440Z: Citation board started
- 0555Z: Report V7 completed
- 0830Z: Sniper Pod video editing completed

4JUL2014

0515Z: Report V8 completed 0520Z: Presentation edit board

5JUL2014

- 0045Z: Report V9 completed
- 0450Z: Presentation observations and recommendations started
- 0755Z: Incident timeline review
- 1020Z: Timeline/report review

6JUL2014

0520Z: Appendix refinement and final report editing

7JUL2014

1415Z: Team departs Al Udeid Air Base

ARPROVED FOR PREJETSE

USCENTCOM FOIA 14-0253 0057 - 08/18/1/18

Key Players Interviewed

					Sworn	Interview
Aircrew		it	Position	Call Sign	Statement	Date
		EBS	Left Seat Pilot / Aircraft Commander		X	16-Jun-2014
	Ш	L	Right Seat Pilot		X	16-Jun-2014
(b)(3), (b)(6))(B), (t		Offensive Systems Officer	(b)(3), (b)(6)	Х	16-Jun-2014
		EBS	Defensive Systems Officer		Х	16-Jun-2014

round/Response Forces At Site		Unit		Position	Call Sign	Sworn Statement	Interview Date
		ODA(b)	(3)(b)(6)	Ground Forces Commander		Х	18-Jun-2014
	(b))(3)(b)(S)TS		Joint Terminal Attack Controller (JTAC)	(b)(3), (b)(6)	Х	20-Jun-2014
		ODA		Team Sergeant		Х	18-Jun-2014
		ODA		Medic		Х	18-Jun-2014
		ODA		Communications / SOTAC		Х	18-Jun-2014
		ODA		Quick Response Force Lead	(b)(3), (b)(6)	Х	18-Jun-2014
		ODA	(3)(b)(6)	Quick Response Force Team Sergeant	0	Х	18-Jun-2014
(b)(3), (b)(6)		ODA		SOT-A		Х	18-Jun-2014
		ODA		Explosive Ordnance Disposal		Х	18-Jun-2014
		ODA		Medic		Х	19-Jun-2014
		ВСТ		ज(ह), 1.4a, (b)(1 Ele ment Leader		Х	19-Jun-2014
		ВС	CT	Ы(f) 1.4a, (b)(1) 1.4g		Х	19-Jun-2014
	(b)((3), (b)(6) BC	СТ	环(元) 1.4a, (b)(1 Ma chine Gunner		X	19-Jun-2014
		ВС	СТ	CASEVAC Response Team	(b)(3), (b)(6)		19-Jun-2014
	"			.01		1	latamia

					Sworn	Interview
Support Elements/Oversight		Unit	Position	Call Sign	Statement	Date
	(b)	(3), (b) BCT	រ(F, <u>1.4a, (b)(</u> 1 ៨ឲ្ mmander			19-Jun-2014
		CAOC	Ground Liaison Officer			17-Jun-2014
		SOTF-S	JOC Battle Captain			19-Jun-2014
		SOTF-S	Fire Support Officer			19-Jun-2014
		SOTF-S	JOC Battle NCO			19-Jun-2014
		SOTF-S	OPCEN Director			19-Jun-2014
(b)(3), (b)(6)		SOTF-S	JOC SEL			19-Jun-2014
		CJSOAC	AC-130 SME			20-Jun-2014
		CJSOAC	Crewmembers	(b)(3), (b)(6)	X	20-Jun-2014
		21 STS	Commander			20-Jun-2014
		717 EASOS	Commander	(b)(3), (b)(6)		28-Jun-2014
		71 EACS	Commander	(0)(0), (0)(0)		1-Jul-2014

USCENTCOM FOIA 14-0253 0058 - 08/**วุ**ธภูษ**ฐ**

ARPROVED ROLL RELEASE

USCENTCOM FOIA 14-0253 0059 - 08/1/4/2/9



AGENDA

(b)(1), 1.4a, (b)(1) 1.4g

- CONOP
- Mission Planning / Preparation
 - Execution
- Post Strike
- Observations

2010250

Recommendations

Maj Gen Jeff Harrigian

USCENTCOM FOIA 14-0253

0060 - 08/1**/3/2**/**1**

Pages 23 through 28 redacted for the following reasons:
(b)(1) 1.4a, (b)(1) 1.4g
(b)(1) 1.4a, (b)(1) 1.4g, (b)(5), (b)(6)

ARPROVED FOR PREJETSE

Questions



Backups



ARPROVED HOLE

ARPROVED HOT Release

SSG Jason McDonald - (b)(3)(b)(6) 18B

- 28 yrs old
- From Columbus, GA
- Enlisted May 2004
- 4th Deployment
- Survived by wife and two daughters

Biography

SSG Jason McDonald

SSG McDonald, 28, was born December 18, 1985 in Columbus, Georgia. He joined the Army in May of 2004, attending Basic training at Ft Benning, GA. After graduation he attended Airborne Training and was then assigned to Charlie Company, 3rd Battalion, 75th Ranger Regiment where he served as a grenadier, later deploying in support of Operation ENDURING FREEDOM from May 2005 to September 2005 and Operation IRAQI FREEDOM from March 2006 to July 2006 and December 2006 to April 2007. He was then assigned to A Company, 2nd Battalion, 8th Infantry Regiment as a rifleman. In 2008, SSG McDonald volunteered to become a Special Forces Soldier. He attended the Special Forces Qualification Course, graduating as a Special Forces Weapons Sergeant (18B), at Fort Bragg, NC in March 2012. He was assigned to Special Forces Operational Detachment – (b)(3)(b)(6) , Bravo Company, 1st Battalion, 5th Special Forces Group (Airborne), Fort Campbell, KY later deploying in support of Operation ENDURING FREEDOM assigned to Special Operations Task Force – South in January of 2014. SSG McDonald's military education includes Warrior Leaders Course, Advanced Leaders Course, Infantry Mortar Leaders Course, Basic Airborne Course, Special Forces Qualification Course, Ranger Course, Survival, Evasion, Resistance, and Escape (SERE) School, and the Combat Life Savers Course. SSG McDonald's Awards and decorations include the Army Commendation Medal, Army Achievement Medal, Good Conduct Medal (3rd award), National Defense Service Medal, Afghanistan Campaign Medal with one Campaign Star, Iraq Campaign Medal with two Campaign Stars, Global War on Terrorism Service Medal, and Noncommissioned Officer Professional Development Ribbon with numeral two device, Army Service Ribbon, Combat Infantryman Badge, Expert Infantryman Badge, Parachutist Badge, Special Forces Tab, Ranger Tab and the Royal Netherlands Army Parachutist Badge. SSG McDonald died as a result of injuries sustained while conducting combat operations in Afghanistan on 9 June 2014. SSG McDonald is survived by his wife

USCENTCOM FOIA 14-0253 0066 - 08/1/8/3/5

SSG Scott Studenmund (b)(1) 1.4a, (b)(1) 11/8X

- 24 yrs old
- From Pasadena, CA
- Enlisted Sept. 2009
- First deployment
- Survived by mother and father

Biography

SSG Scott Studenmund

SSG Studenmund, 24, was born in Pasadena, California on 26 June 1989. He Graduated from Flintridge Preparatory High School in La Canada Flintridge, California on 7 June 2008, later attending Pitzer College in Claremont, California from August of 2008 to December of 2008. He enlisted in the Army in September 2009 as an 18X. SSG Studenmund attended Basic Training at FT. Benning, GA and entered into the Special Forces Qualification Course in February 2010. SSG Studenmund graduated the Special Forces Qualification Course in September 2011 as an 18B Weapons Sergeant. His first assignment was to 1st Battalion, 5th Special Forces Group (Airborne), FT. Campbell, Kentucky. Upon arrival to Bravo Company, SSG Studenmund served as a Weapons Sergeant on Special Forces Operational Detachment -(b)(3)(b)(6) 2014 he started his first deployment to Afghanistan in support of ENDURING FREEDOM assigned to Special Operations Task Force - South. SSG Studenmund's Military Education Includes Special Force Qualification Course, Combat Diver Qualification Course, Special Operations Target Interdiction Course, Advanced Leaders Course, Warrior Leaders Course, Survival, Evasion, Resistance, and Escape (SERE) School, Basic Airborne Course and Light Wheeled Vehicle Operators Course. SSG Studenmund Awards and decorations include the Army Achievement Medal, Army Good Conduct Medal (1st Award), National Defense Service Medal, Afghanistan Campaign Medal with one Campaign Star, Global War on Terrorism Service Medal, Noncommissioned Officer Professional Development Ribbon with numeral two device, Army Service Ribbon, NATO Medal, Special Forces Tab, Combat Infantryman Badge, Expert Infantryman Badge, Parachutist Badge, Special Operations Divers Badge, and Marksmanship Qualification Badge Expert - Carbine. SSG Studenmund died as a result of injuries sustained while conducting combat operations in Afghanistan on 9 June 2014. He is survived by his father (b)(6) and his mother (b)(6)

USCENTCOM FOIA 14-0253 0067 - 08/18/36

SPC Justin Helton - EOD for (b)(3)(b)(6)

- 25 yrs old
- From Chillicothe, OH
- Enlisted May 2010
- 1st deployment
- Survived by mother, father, 2 brothers and 1 sister

Biography

SPC Justin Helton

SPC Justin R. Helton, 25, was born on August 10, 1988 in Chillicothe, Ohio where he graduated from Eastern High School in Beaver, OH in 2007. SPC Helton enlisted in the Army in May 2010 as an Explosive Ordnance Disposal Specialist and attended Basic Combat Training (BCT) at Ft. Jackson, SC. After completing BCT, SPC Helton was stationed at Redstone Arsenal, AL for the first phase of Explosive Ordnance Disposal (EOD) School where he graduated in September 2010. SPC Helton was then stationed at Eglin AFB, FL where he completed the second phase of EOD School in July 2011. His first assignment was to the 18th OD CO (EOD), 192nd OD BN (EOD), 52nd OD Group (EOD), Fort Bragg, NC where he was assigned as an EOD Team Member. In 2014 SPC Helton was deployed to Afghanistan in support of Operation ENDURING FREEDOM where he served as an EOD Team Member. SPC Helton's military education includes Explosive Ordnance Disposal Course, Warrior Leader Course, Combat Life Saver Course, Global Antiterrorism and Operational Readiness Course, and the Alcohol Tobacco and Firearms Homemade Explosives Course. His awards and decorations include the Explosive Ordnance Disposal Badge - Basic, Army Good Conduct Medal (1st Award), National Defense Service Medal, Afghanistan Campaign Medal with one Campaign Star, Global War on Terrorism Service Medal, Army Service Ribbon, Noncommissioned Officer Professional Development Ribbon, NATO Medal, and Marksmanship Qualification Badge – Carbine. SPC Justin R. Helton died as a result of injuries sustained while conducting combat operations in Afghanistan on 9 June 2014. He is survived by his father (b)(6), his mother (b)(6), and his two brothers and sister.

USCENTCOM FOIA 14-0253 0068 - 08/1/8/3/7

CPL Justin Clouse - TFo (1) 1.4a, (b)(1) 1 4g

- 22 yrs old
- From Spokane, WA
- Joined in Feb 2012
- 2nd Deployment
- Survived by mother, father, and brother

Biography

CPL Justin Clouse

CPL Justin Clouse was born on September 12th, 1991 in Spokane, Washington. He graduated from Sprague High School in 2010 and enlisted as an Infantryman in the United States Army in February of 2012. That June, following his completion of Basic Training and Advanced Individual Training at Fort Benning, Georgia, he reported to Fort Carson, Colorado where he was assigned as a Rifleman for Apache Company, 2nd Battalion, 12th Infantry Regiment and deployed to Afghanistan in support of Operation Enduring Freedom. In July of 2013, he was assigned as an Assistant Gunner to Dagger Company. In October of 2013, prior to attending the National Training Center in Fort Irwin, California, CPL Clouse completed the Army's Advanced Situational Awareness Training Course, and in February of 2014, he deployed for a second time to Afghanistan, as a Team Leader. His awards and decorations include the Bronze Star Medal (Posthumous), the Army Commendation Medal (10LC), the Army Achievement Medal, the Army Good Conduct Medal (Posthumous), the National Defense Service Medal, the Afghanistan Campaign Medal w/ Campaign Star, the Global War on Terrorism Service Medal, the Army Service Ribbon, the NATO Medal, and the Combat Infantryman's Badge. CPL Clouse is survived by his mother, [6)(6), his father, [6)(6), and his brother, [6)(6).

USCENTCOM FOIA 14-0253 0069 - 08/18/38

PFC Aaron Toppen - TFb) 1) 1.4a, (b)(1) 1 4g

- 19 yrs old
- From Hazel Crest, IL
- Enlisted July 2013
- First deployment
- Survived by mother and two sisters

Biography

PFC Aaron Toppen

PFC Aaron Toppen was born on September 28th, 1994 in Hazel Crest, Illinois. He attended Lincoln-Way East High School and subsequently enlisted as an Infantryman in the United States Army in July of 2013. That November, following his completion of Basic Training and Advanced Individual Training at Fort Benning, Georgia, he reported to Fort Carson, Colorado where he was assigned to Dagger Company, 2nd Battalion, 12th Infantry Regiment. In March of 2014, he deployed as an Assistant Gunner to Afghanistan in support of Operation Enduring Freedom. His awards and decorations include the Bronze Star Medal (Posthumous), the Army Commendation Medal (Posthumous), the Army Good Conduct Medal (Posthumous), the National Defense Service Medal, the Afghanistan Campaign Medal w/ Campaign Star, the Global War on Terrorism Service Medal, the Army Service Ribbon, the NATO Medal, and the Combat Infantryman's Badge (Posthumous). PFC Toppen is survived by his mother, 60/60, and his sisters, 60/60.

USCENTCOM FOIA 14-0253 0070 - 08/18/39



APPENDIX B - SWORN STATEMENTS TABLE OF CONTENTS

TAB	<u>PAGE</u>	TITLE (b)(3), (b)(6) (b)(3), (b)(6)
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4	B15	(b)(3), (b)(6)
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6	B31	(b)(3), (b)(6)
7	B35	(b)(3), (b)(6)
8	B39	(b)(3), (b)(6)
9	B41	(b)(3), (b)(6)
10	B45	(b)(3), (b)(6)
11	B47	(b)(3), (b)(6)
12	B51	(b)(3), (b)(6)
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17	B69	(b)(3), (b)(6)

USCENTCOM FOIA 14-0253 0071 - 08/13/14



TAB	PAGE	<u>TITLE</u>
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20	B85	(b)(3), (b)(6)
21	B89	(b)(3), (b)(6)
22	B91	(b)(3), (b)(6)
23	B93	(b)(3), (b)(6)
24	B99	(b)(3), (b)(6)
		APProved.

USCENTCOM FOIA 14-0253 0072 - 08/13/14

	,	SWORNS	STATEMEN	IT				
	For use of this form, s	see AR 190-	45; the propon	ent agen	cy is PMG.			
	P	RIVACY AC	T STATEMEN	Т				
AUTHORITY:	Title 10, USC Section 301; Title 5,				al Security Number	(SSN).		
PRINCIPAL PURPOSE:	To document potential criminal acti				1274 1	10 60	line,	
	law and order through investigation	of complain	nts and inciden	ts.				
ROUTINE USES:	Information provided may be further							
	agencies, prosecutors, courts, child the Office of Personnel Management							
	non-judicial punishment, other adm					Contract to the second of the second of the second of		
	placement, and other personnel ac	tions.						
DISCLOSURE:	Disclosure of your SSN and other in	nformation is	s voluntary.					
1. LOCATION		2. DAT	TE (YYYYMM	1DD)	3. TIME	4. FILE NUM	BER	
CENTCOM FORWAR	D HQ, AL UDEID AB, QATAI	R	2014/06/16		1000Z			
5. LAST NAME, FIRST N	AME, MIDDLE NAME		6. SSN			7. GRADE/S	TATUS	
(b)(3), (b)(6)				(b)(3),	(b)(6)	(b)	(3), (b)(6	3)
8. ORGANIZATION OR A	DDRESS							
(b)(3), (b)(6)								
9.				ve	-01101411100747	TIENT INDED	- A - T. I	
I, (b)(3), (b)(6)		r	WANTTOMA	KETHET	FOLLOWING STATE	MENT UNDER	JATH:	
					6			
		(b))(3), (b)(6)		~'0'			
				•				
L didn't have any iss	ues or concerns when I went in	for the mi	ssion brief	There v	vere no scheduling	rissues but it	wasn't	t our full
	and I are part of that nor							
	pill" before going kinetic. I als							B
	as at 1015. The mission planni					Liaison Office	er (GL	O) gave
	e did a tactical overview, gave u							
	ssed the sequence of expected i							
MIC MARKAGONING KIN	ion, using the last page of the T	iger Stand	lards in the s	mart pa	cka squadron sta	ındard. We we	nt thro	ough all
phases of flight.					1 0011			
	Ionor in the cockpit. Some are	standard,	like "withho	ld," "lev	el off," and "turn	." Others are s	pecific	c and
added on for the mission	on. pecial Interest Items (SIIs). We	a talked ah	out Identify	Friend (or Foe (IFF) sensi	tivity and the	reccina	ding of the
	We didn't brief anything specific							
	nat slide stays up for 30 days.							
	ination, etc. It was nothing unu							
	he mission objectives. It was a		L/EXFIL. T	here we	ere three helicopte	r landing zone	s (HL	Zs).
There was a moderate t	threat to the ground force. The	y had been	taking indir	ect fire	and dealing with	IEDs for about	seven	months.
There were hot and col	d spots of activity. We've sup	ported a ha	andful of thes	se SOTI	ops and this one	appeared norn	nal, it	seemed
like the standard vetted								
	the pilot and the Weapons Sys							
	repeater to the WSO's screen.							
The other third is messages and a keyboard. The HLZs were already in the computer with the points that the GLO put in for us. We had a slightly late takeoff because we had to go to a spare jet. The jet we ended up on was fine. It flew Code 1 on the								
previous flight. When we made contact and checked in with (5)(3), (b)(6) I was updated with the situation. It seemed like a standard								
JTAC situation update, and b)(3), (b)(6) maintained that friendlies were located within 44, (b)(n) steers of the three HLZs. (b)(3), (b)(6), the								
Ground Forces Commander (GFC), was expecting a [4a, (b)(1)EXFIL. There was no hostile activity at the time, though he did report								
that they had taken some enemy fire around (1)1.4a, (b)(1)1.4g The comms weren't great. There was a ridge that was impacting our								
to EVIII		44 151177131	C OF BERGE	LMAKKE	O OTATEMACKE			
10. EXHIBIT		11. INITIAL		N WAKING	3 STATEMENT	PAGE 1 OF	3	PAGES
ADDITIONAL PAGES MIL	ST CONTAIN THE HEADING "STA	TEMENTO	(b)(3), (b)(6)	KENI AT	DATED	-		
ADDITIONAL PAGES MO	ST CONTAIN THE READING STA	LIVILIVI		MEN AI	DATED			
THE BOTTOM OF EACH ADDITIONAL PAGE MUST BEAR THE INITIALS OF THE PERSON MAKING THE STATEMENT, AND PAGE NUMBER MUST BE INDICATED.								

PREVIOUS EDITIONS ARE OBSOLETE

APD PE v1.01ES

USCENTCOM FOIA 14-0253 0073 - 08/13/14 B1

USE THIS PAGE IF NEEDED. IF THIS PAGE IS NOT NEEDED, PLEASE PROCEED TO FINAL PAGE OF THIS FORM.							
STATEMENT OF (b)(3), (b)(6)	TAKEN AT	CENTCOM FWD HQ	DATED 2014/06/	16			
9. STATEMENT (Continued)							
communications with(b)(3), (b)(6)on the East side of our wheel, vision goggles (NVGs).	and we we	re on FM. When it started	I to get dark, we p	out on ou	r night		
As usual, we found the friendly forces (FF) locations, and meters of the HLZs. The HLZs were preloaded in our system of the HLZs. The HLZs were preloaded in our system of the flying almost all of the flying. I was trying to mean of I was in the left seat in a right wheel turn so I can see through the friendlies while (1)(3), (b)(1)(4) was trying to get the POIs into the majority of missions when the other pilot is flying, I'm talking pod, we're looking for friendlies solely relying on the pod; I exclusively on the pod.	ems, so we anage situa ough about te system, p ng about w	used the grids passed by tional awareness (SA) for half the windscreen to two the putting waypoints into two that we want to do and loo	the crew. Obswas focused on different system k at. When the V	heck and getting the s. For the VSO is m	correlate. the pod on he noving the		
When reports of enemy fire and three possible enemy locathe possible ELs with the coordinates he'd gotten from the gestation was trying to correlate their visual with the pod. Even three possible ELs.	ground.(b)(3) entually we	came to the conclusion the	ne scan he was do at there was noth	oing, and iing signi	the front ficant at		
About 30 minutes later, some pop shots were reported from the ground. We got the coords, scanned in the area, and we saw some muzzle flashes. At that point I started checking through options for the plane and thinking through possible scenarios. I considered the possibility of a Show of Force (SoF), requested a lower block, calculated fuel, and other things that pertain to the aircraft. I have a sense that something tactical is going to happen. We heard "effective enemy fire" reported from the ground, but we hadn't yet positively identified the FF or the ELs. We were looking for a built up defensive FF position, possibly a three to five							
man team. When the different azimuths and distances came out, the correcting the JTAC on enemy fire locations. We were just	calling ou	it to them what we were se	eeingconfirming	g location	ns. At this		
point I saw no reason to think there were friendlies anywhe the HLZs. (b)(1)1.4a, (b)(1)1.4g	re other th		ly briefed — white e adjusted the fr				
that we'd use a low-collateral damage weapon for the distant wasn't directly involved with the 4(a), (b) (b) (b) (b) was low muzzle flashes. At this point, we were discussing the option location where we would do so. We're constantly sanitizing	ooking out of whether	er or not we want to drop t	he bombs, and co		g the		
(b)(1)1.4a, (b)(1)1.4g a strobe and muzzle flash. We never saw a strobe in that are element doing the BDA.)(b)(3), (b)(6)and I never visually acqui	but ea of intere	we never saw a strobe – ar st until 8 minutes after the	nd we know the d drop, and I think	c it was a			
When the 9-line is passed, the stress level definitely goes and the amount of fire appeared continuous. With the escal we could not verify two separate sets of muzzle flashes. Wonly speculate on what that meant. I thought maybe they ha	ation that v	was happening, a Show of blot of FF location come @	Force was no lon b)(1)at 4a, (b)(1)eteers	ger an or west, and	otion, but d I can		
meant that the nearest FF location was at 4a. (b) meters. We're location "surpressed" and I was developing COAs and weaper the tape.	e running toneering ar	hrough options;(b)(3), (b)(6)sand thinking through the RC	id that he wanted E although this v	the enem	ny rbalized on		
We are following our standards in plotting and going through release criteria. The request we got for the original Time on Target (ToT) bwas 4a, (b) 21 but that eventually changed. The request for 2X (b) 11.4g bother the crew. With a FF position of 4a, (b) (1)1.4g meters away, there was enough space (b) (1)1.4a, (b) (1)1.4g Also, dropping two bombs is common; it's the usual request. It's very common for a SOF commander to double tap, so to speak, with two bombs.							
The system issue we encountered did cause a delay, but it wasn't a malfunction or degradation in capability. The system wasn't allowing the WSOs to load the bomb pattern into the system correctly without inputting them seperately. It required more "hand-jamming." At this point there was some continued discussion about the FF positions. Whenever it was brought up, we would make another query to the ground; we were seriously busy in the jet. (1)(3), (1)(6)(6) is flying, I am backing everyone up, and ensuring ops are							
going correctly (b (3), (b)) can (b)(3), (b) care working the weapons issues. The situation on the ground was sounding escalatory and I was trying to expedite getting the bombs of the jet. We changed from Bomb-on-Target to Bomb-on-Coordinate because we were having trouble allocating the correct weapons to the coordinates of the EL. So we just cut to a direct coordinate, locked it in, and then there were no more changes. We weren't seeing muzzle flashes at this point, but we were still scanning for IR strobes. When we got a flat field of view, apolica, the price from the target, I was looking							
INITIALS OF PERSON MAKING STATEMENT)	PAGE 2	OF 3	PAGES		
DA FORM 2823, NOV 2006	(b)(3), (b)(6)		1.102 2	e. 34	APD PE v1.01ES		

USCENTCOM FOIA 14-0253 0074 - 08/13/14 B2

STATEMENT OF (b)(3), (b)(6) TAKEN AT CENTCOM FWD HQ DATED 2014/06/16
O CTATEMENT (Continued)
9. STATEMENT (Continued)
No one ever re-engaged the JTAC just before the release to ask him if they were still taking fire on the ground. We had been having so many comm problems; we didn't want another dry pass (and loss of life) due to not receiving a "cleared hot" call. We
didn't feel rushed once we were on approach. I've never personally relayed clearance through another aircraft before and I was
comfortable with this course-of-action because I didn't want any lives lost on the ground and I kneyb)(3), (b)(b)(c)(c)(d)(c)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)(d)
hot" until he received our inbound call (through (3), (b) (6),
(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6), (b)(7)(b), (b)(7)(c)
(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6), (b)(7)(b), (b)(7)(c) We understood that we had no Afghan National Army personnel or blocking
sites on that ridgeline.
We eventually did see IR strobes after the impact. It was about [4a, (b)]Z(1.4b) looked like a ground search party.
XO
AFFIDAVIT
I, (b)(3), (b)(6) , HAVE READ OR HAVE HAD READ TO ME THIS STATEMENT
WHICH BEGINS ON PAGE 1, AND ENDS ON PAGE 3. I FULLY UNDERSTAND THE CONTENTS OF THE ENTIRE STATEMENT MADE BY ME. THE STATEMENT IS TRUE. I HAVE INITIALED ALL CORRECTIONS AND HAVE INITIALED THE BOTTOM OF EACH PAGE
CONTAINING THE STATEMENT. I HAVE MADE THIS STATEMENT FREELY WITHOUT HOPE OF BENEFIT OR REWARD, WITHOUT
THREAT OF PUNISHMENT, AND WITHOUT COERCION, UNLAWFUL INFLUENCE, OR LINEAWELL INDUCEMENT
(b)(3), (b)(6)
ement)
WITNESSES: Subscribed and sworn to before me, a person authorized by law to
(b)(3), (b)(6) administer oaths, this day of,
21
(b)(3), (b)(6)
ODCANIZATION OF ADDRESS (Signature of Person Administering Oath)
(Signature of Person Administering Oath) (b)(3), (b)(6)
(b)(3), (b)(6) (Typed Name of Person Administering Oath)
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INITIALS OF PERSON MAKING STATEMENT
(b)(3), (b)(6) PAGE 3 OF 3 PAGES
DA FORM 2823 NOV 2006

USCENTCOM FOIA 14-0253 0075 - 08/13/14 B3

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USCENTCOM FOIA 14-0253 0076 - 08/13/14 B4

	9	SWORN	STATEMENT						
For use of this form, see AR 190-45; the proponent agency is PMG.									
	F	PRIVACY AC	CT STATEMENT						
AUTHORITY:	Title 10, USC Section 301; Title 5,	, USC Section	on 2951; E.O. 9397 Sc	ocial Security Number	(SSN).				
PRINCIPAL PURPOSE:	To document potential criminal act law and order through investigation		-	to allow Army officials	to maintain disc	pline,			
ROUTINE USES:									
DISCLOSURE:	Disclosure of your SSN and other i	information i	s voluntary.						
1. LOCATION		2. DA	TE (YYYYMMDD)	3. TIME	4. FILE NU	MBER	_		
CENTCOM FORWAR	D HQ, AL UDEID AB, QATA	.R	2014/06/16	1220Z					
5. LAST NAME, FIRST N	AME, MIDDLE NAME	-	6. SSN		7. GRADE/				
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8. ORGANIZATION OR A	DDRESS								
(b)(3), (b)(6)									
9. I, <u>(b)(3), (b)(6)</u>			WANT TO MAKE THE	FOLLOWING STAT	EMENT UNDER	OATH	:		
	est view possible. It was a slig), (b)(6)	200					
was added on for this mission. We have Words to Honor in the cockpit, and they are briefed every time. There weren't any non-standard scheduling issues, and I had enough rest. I've participated in one other kinetic op on this deployment, which was a Joint Targeting Message (JTM). In the mission brief, it seemed like this would be a typical sortie. There is no such thing as a "standard" mission, but this one didn't seem out of the ordinary. Nothing stuck out as unusual from the CONOP, but there were a lot of unknowns. We take lessons learned seriously, and those were briefed prior to our mission. We discussed the possible locations of friendly forces (FF) in detail. The Ground Liaison Officer (GLO) was very brief concerning this CONOP. It seemed like "business as usual." The friendly HLZ locations were preloaded on our laptop, but they changed during the mission. I don't remember if the laptop was updated with different locations later. I don't think the possible enemy locations were marked on the laptop (a), (b) (c) initially stated that all friendlies were within (a) (b) (motion) and there were periods where we couldn't communicate with the JTAC at all. I scanned the area with night vision goggles (NVGs) intermittently between flying and keeping the plane in orbit. When we were given possible enemy ranges, we slewed the pod to check. When we are in support of a ground operation, the JTAC owns the sensor. Potential ranges for enemy fire were relayed from the (a)(3), (b)(b) I was flying and taking in the dynamic information from multiple locations. In the cockpit, we were trying to figure out where this effective fire was coming from. We were trying to correlate the effective fire (b)(3), (b)(b) was relaying thru estimate ranges, with the muzzle flashes we were seeing on the ground. I was not wearing my helmet, but I was using hand-held NVGs when looking at the ground. I could see alot of muzzle flashes, and they were at the plantagation, which (a)(3), (b)(b) confirmed as the effective fire location. I did									
(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6), (b)(7)(b), (b)(7)(c)									
10. EXHIBIT		11. INITIAL	S OF PERSON MAKIN	NG STATEMENT	PAGE 1 OF	3	PAGES		
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STATEMENT OF (b)(3), (b)(6) TAKEN AT CENTCOM FWD HQ	DATED 2014/06/16
9. STATEMENT (Continued)	
(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6), (b)(7)(b), (b)(7)(c)	
Using two @Bli-a, (b)thid right seem out of place. That's what the JTAC wanted. If the request for	or munitions wouldn't have made
sense for the circumstance, I would have pushed back. (b)(7)(b), (b	
(b)(7)(b), (b)(7)(c)	950
(b)(1) 1.4a, (b)(3), (b)(6), (b)(7)(b), (b)(7)(c)	
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INITIALS OF PERSON MAKING STATEMENT (b)(3), (b)(6)	PAGE 2 OF 3 PAGES

DA FORM 2823, NOV 2006

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USCENTCOM FOIA 14-0253 0078 - 08/13/14 B6

STATEMENT OF (b)(3), (b)(6)	TAKEN AT CENTCOM FWD HQ DATED 2014/06/16
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15/2) 15/0)	AFFIDAVIT
I, (b)(3), (b)(6) WHICH BEGINS ON PAGE 1, AND ENDS ON PAG	HAVE READ OR HAVE HAD READ TO ME THIS STATEMENT E 2 . I FULLY UNDERSTAND THE CONTENTS OF THE ENTIRE STATEMENT MADE
BY ME. THE STATEMENT IS TRUE. I HAVE INIT	ALED ALL CORRECTIONS AND HAVE INITIALED THE BOTTOM OF EACH PAGE
	IIS STATEMENT FREELY WITHOUT HOPE OF BENEFIT OR REWARD, WITHOUT CION, UNLAWFUL INFLUENCE, OR UNLAWFUL INDUCEMENT.
08	(b)(3), (b)(6)
	(Signature of Person Making Statement)
WITNESSES:	Subscribed and sworn to before me, a person authorized by law to
(b)(3), (b)(6)	administer oaths, this day of , at
(b)(3), (b)(6)	USAF
ORGANIZATION OR ADDRESS	(Signature of Person Administering Oath)
(b)(3), (b)(6)	
(b)(3), (b)(6)	, USA (Typed Name of Person Administering Oath)
(b)(3), (b)(6) ORGANIZATION OR ADDRESS	(Authority To Administer Oaths)
INITIALS OF PERSON MAKING STATEMENT	PAGE 3 OF 3 PAGES
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			STATEMENT						
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			CT STATEMENT						
AUTHORITY:	Title 10, USC Section 301; Title 5, USC					0.5-4-5-5-4-1-5-4-5			
PRINCIPAL PURPOSE:	To document potential criminal activity law and order through investigation of or			to all	ow Army officials	to maintain discipline,			
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 other information	mation	is voluntary.						
1. LOCATION		2. DA	ATE (YYYYMMDD)	3	TIME	4. FILE NUMBER			
	D HQ, AL UDEID AB, QATAR		2014/06/16		1420Z				
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(b)(0), (b)(0)			WANT TO WARE THE	LIO	LLOWING STATE	EMERT ONDER OATH.			
systems. I had a norm	al amount of crew rest prior to the		e and was mentally a	and	physically prer	pared for the mission.			
We have Words to Honor in the cockpit. There is a standard list, and in our mission brief we may get a few more. There's no question when a Word to Honor is voiced in the jet. Pilots also have a consent switch in the front that can override a weapon drop. During the pre-mission brief, the Ground Liaison Officer (GLO) gave us a quick rundown, including the friendly forces composition; he briefed primarily off the map page, which was page 2 in the CONOP brief. We knew it was an EXFIL mission, meaning we would arrive on station to provide overwatch prior to the exfiltration of the ground force. We were not briefed on enemy positions, but were given a general overview of the enemy threats. I don't recall any specific brief on close air support (CAS) for this mission. I don't remember if the Helicoptor Landing Zone (HLZ) coordinates were preloaded into our systems, but if I remember righter (3), (b) (b) r I loaded all three of the HLZ positions into the (b)(1) 1.4a system. Upon our initial contact with (b)(3), (b)(6), we heard him and (b)(3), (b)(6) talking about passing us coordinates where friendlies had received fire from. I slewed the sensor to at least one of the HLZ and the coordinates matched our products and the passed grid. (b)(1)1.4g I don't remember if we put the friendly locations in the laptop, but looking at the waypoints in the sensor showed us where the HLZs were. We can move to an offensive or defensive scan, depending on the request from the JTAC or the situation. We generally slew the									
pod to the coordinates	if they are confirmed.				7)(b), (b)(7)(c)				
		(b)(7)((b), (b)(7)(c)	***	C				
(b)(7)(b), (b)(7)(c) We saw friendlies at one of the HLZs; (b)(1)1.4a When (b)(3), (b) (reported that the friendlies at (b)(1)1.4g were taking fire, the Defensive Systems Officer (DSO) put the coordinates into the system, marked it as waypoint 8, then we stayed glued to the screen. We confirmed it with (a), (b) (b) and were comfortable that this was a friendly location. I do not recall seeing any infrared (IR) strobes. We froze the frag circle to the friendly location, and then scanned for enemy forces around this location. (b)(1)1.4a, (b)(1)1.4g I didn't think the JTAC himself was at the (b)(1)1.4g location; it seemed he was somewhere else and at one point he mentioned being (a) (a) (a) (a) (b) (a) (b) (a) (a) (b) (a) (a) (b) (a									
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STATEMENT OF (b)(3), (b)(6) TAKEN AT CENTCOM FWD HQ	DATED 201	4/06/16				
9. STATEMENT (Continued)						
The DSO or I changed the frag circle 100 4a, (b) more terns to check this distance in the sensor with the	friendly co	ordinates in	n the center.			
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.04	3	(b)(3), (b)(6)	
WITNESSES:			me, a person authorized by law to
(b)(3), (b)(6)	at	minister oaths, this d	day of
(b)(3), (b)(6)	USAF		
ORGANIZATION OR ADDRESS		(Signature of Perso	on Administering Oath)
(b)(3), (b)(6)			AVA 9713
/b/(2) /b/(2)	USAF	(Typed Name of Pers	son Administering Oath)
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USCENTCOM FOIA 14-0253 0083 - 08/13/14 B11

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	For use of this form, see	AR 190-45; the proponent age	ncy is PMG.						
AUTHORITY:	PRIVACY ACT STATEMENT AUTHORITY: Title 10, USC Section 301; Title 5, USC Section 2951; E.O. 9397 Social Security Number (SSN).								
PRINCIPAL PURPOSE:	To document potential criminal activity involving the U.S. Army, and to allow Army officials to maintain discipline, law and order through investigation of complaints and incidents.								
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 other infor	mation is voluntary.							
1. LOCATION 379 AEW WING OPS	CTR, AL UDEID AB, QATAR	2. DATE (YYYYMMDD) 2014/06/27	3. TIME 1830Z	4. FILE NUMBER					
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USCENTCOM FOIA 14-0253 0084 - 08/13/14 B12

USE THIS PAGE IF NEEDED. IF THIS PAGE IS NOT NEEDED, PLEASE PROCEED TO FINAL PAGE OF THIS FORM.						
STATEMENT OF (b)(3), (b)(6) TAKEN AT (b)(3), (b)(6)	DATED 2014/06/27					
9. STATEMENT (Continued)						
INITIALS OF PERSON MAKING STATEMENT (b)(3), (b)(6)	PAGE 2 OF 3 PAGES					

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~ 07	(b)(3), (b)(6)
WITNESSES:	Subscribed and sworn to before me, a person authorized by law to
	administer oaths, this day of,
(b)(3), (b)(6) USA €=	at
ORGANIZATION OR ADDRESS	(Signature of Person Administering Oath)
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USAF	(Typed Name of Person Administering Oath)
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INITIALS OF PERSON MAKING STATEMENT (b)(3), (b)(6)	PAGE 3 OF 3 PAGES
DA FORM 2823, NOV 2006	APD PE v1.01ES

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AUTHORITY: PRINCIPAL PURPOSE:	PRIVACY ACT STATEMENT Title 10, USC Section 301; Title 5, USC Section 2951; E.O. 9397 Social Security Number (SSN). To document potential criminal activity involving the U.S. Army, and to allow Army officials to maintain discipline, law and order through investigation of complaints and incidents.							
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 other info	rmation i	is voluntary.					
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On this sortie I was tresponsibilities are data aligning them to the gramission, and there was The Ground Liaison Or or enemy positions. If Our first situation up coordinates of the three targeting pod, but we do Joint Terminal Air Corfor attackers. At this parents (b)(3), (b)(6) reported a new friendly coordinates	to f "Words to Honor" in the cock the Defensive Systems Officer (Da entry into the avionics system and ids. I would have been the Offensible (b)(3), (b)(6), (b)(7) nothing out of the ordinary about fficer (GLO) didn't brief anything that no concerns prior to takeoff. In the property of the positions via the introller (JTAC), so actually verify the positions via the introller (JTAC), so actually verify the positions with the introller (JTAC) are not aware of any other than the property of the positions with the introller (JTAC), so actually verify the positions with the introller (JTAC), so actually verify the positions with the introller (JTAC), so actually verify the positions with the introller (JTAC), so actually verify the positions with the introller (JTAC), so actually verify the positions with the introller (JTAC), and the introller (JTAC), so actually verify the positions with the introller (JTAC), and the	nd targe sive Sy: (b), (b)(7 t the mi g out of Additi- at there hose loo- targetin ying tha- er intel (1), and a friend	My primary responsi- eting pod, and inputs stems Officer (OSO) (c) ssion parameters. In the ordinary. There onally, there were n were 3 Helo Landin cations were preloading pod. We have hu at friendlies are local or threats. that it was taking fill ly force on both the	ibility is to defend ting munitions data) on this mission. It t was a standard op was nothing broug to problems with the g Zones (HLZ) in the ded in the jet's avid age faith in the cool atted at this grid is re- tire from several por Toughbook) 1.4a. (b)	the jet. In sho a into the weap but decided to s (??nam b-overwatch do ght up about po the jet we event the area. We we conics system an ordinates given that important consisted in the second of the second the area in the second of the seco	ons proposition on switch the service of the servic	ages, a with briefed the an exfil. e enemies taxied in. iven the o the by the earching e put the Right	
)(1)1.4a, (b)(1)1.4 3with (b)(3),					1.4a, (b)(1) 1.4g, (b)			
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STATEMENT OF (b)(3), (b)(6) TAKEN AT CFH, AUAB, Qatar	DATED 2014/06/17
In hindsight, it should have been. The Mission Lead requested an elevation change, which I saw as great leadership initiative as it comes tension in the JTAC's voice and knew he was receiving effective fire. I think the pilots saw After I input the target coordinates from the 9 line, the OSO could slew the targeting pod. He could not get a good bomb on target solution. That's also why we went to bomb-on-coordinate the "9 line" is received, there was no discussion about whether it would be more appropriate to u kinetic action. Once we saw the muzzle flashes firing we knew it was time to intervene. And become dearonable that they would be on that ridgeline and we would not have been too concerned bearing estimates from the JTAC as they often vary and, for example, we did not know if the JTA finder. We did not question the JTAC's request for 2X(GBU4a, (b))(1t1steemed appropriate, and we would munition unless it was clearly inappropriate. Unless I'm a weapons conservation mode, I'm probe asks for. After this (b)(3), (b)(c)(sponfirmed the friendly location at ha, (b) meters to the west-this was step off of his release criteria checklist. Comms were not great. We were making calls and not line" came through, that became the focus. IR strobes were discussed before the "9 line" came out. We never saw any strobes, and we interest this and confirm with the JTAC. We normally use IR strobes to a lesser extent. The JTA than normal, but I'm not going to question the JTAC in a situation like this. I can hear the stress is pod, so given the comms condition I'm not going to waste precious time questioning the information of the comms condition I'm not going to waste precious time questioning the information of the pilot's experience of the comms condition I'm not going to waste precious time questioning the information of the pilot's experience of the comms condition I'm not going to waste precious time questioning the information of the pilot's experience of the pilot's experience of the pilot of the pilot's experience of t	tracer fire and requested 1.4a, (b)(1)1.4g went to targeting temphate 4a, (b) (and g rather than bomb-on-target. After se a Show-of-Force rather than ause of known enemy TTPs, it ad about the varrying range and AC had been using a lazer range Id not question the JTAC's choice of obably going to give the JTAC what a probably as he was marking the getting responses. Once the "9 a, (b)(1) addeast twice to walk the . We primarily 1.4a, (b)(1) 404g C's focus on IR strobes was moer in his voice and see 1.4a, (b)(1) ondhe
(b)(1) 1.4a, (b)(1) 1.4g, (b)(7)(b), (b)(7)(c)	
ANITIAL S. AE PERSON MAKING STATEMENT	
(b)(3), (b)(6)	PAGE 2 OF 3 PAGES

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USCENTCOM FOIA 14-0253 0088 - 08/13/14 B16

STATEMENT OF	(b)(3), (b)(6)	_ TAKEN AT	CFH, AUAB, Qatar	DATED 2014/06/16
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			(5)(6), (5)(6	
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		at_		
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			(Typed Name of Per	rson Administering Oath)
ORGANIZATION	N OR ADDRESS		(Authority To	Administer Oaths)
INITIALS OF PERS	SON MAKING STATEMENT			PAGE 3 OF 3 PAGES
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USCENTCOM FOIA 14-0253 0089 - 08/13/14 B17

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AUTHORITY:	Title 10, USC Section 301; Title 5,						
RINCIPAL PURPOSE:	To document potential criminal activity involving the U.S. Army, and to allow Army officials to maintain discipline, law and order through investigation of complaints and incidents.						
OUTINE USES:	agencies, prosecutors, courts, chile the Office of Personnel Manageme	r disclosed to federal, state, local, a d protective services, victims, witne ent. Information provided may be us ninistrative disciplinary actions, sec stions.	esses, the Department sed for determination	nt of Veterans Affairs, and regarding judicial or			
ISCLOSURE:	Disclosure of your SSN and other i	information is voluntary.					
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amp Alpha, Bagram	Air Field, Afghanistan	2014/06/20	1120Z				
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USCENTCOM FOIA 14-0253 0091 - 08/13/14 B19



USCENTCOM FOIA 14-0253 0092 - 08/13/14 B20

ORGANIZATION OR ADDRESS ORGANIZATION OR ADDRESS	(Typed Name of Person Administering Oath) (Authority To Administer Oaths)
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	(Signature of Person Making Statement)
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	I FULLY UNDERSTAND THE CONTENTS OF THE ENTIRE STATEMENT MADE ALL CORRECTIONS AND HAVE INITIALED THE BOTTOM OF EACH PAGE
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USCENTCOM FOIA 14-0253 0093 - 08/13/14 B21

APProved for Release

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ROUTINE USES: Information provided may be further discosored to feeders, state, local, and foreign government law enforcement agencies, prosecutors, courts, child protective services, victims, witnesses, the Department of Velorans Affairs, and the Office of Personnel Management. Information provided may be used for determinations regarding indicated or non-judicial punishment, other administrative disciplinary actions, security clearances, recrultment, retention, placement, and other personnel actions. DISCLOSURE: Disclosure of your SSN and other information is voluntary. 1. LOCATION Disclosure of your SSN and other information is voluntary. 1. LOCATION STATE (*YYYMMOD) 3. TIME 4. FILE NUMBER STATE (*STATE (*YYYMMOD) 3. TIME 4. FILE NUMBER STATE (*STATE (*S		Title 10, USC Section 301; Title 5, US	SC Section	on 2951; E.O.	9397 Soc		•			
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Calling for a MEDEVAC was the only training we conducted at PMT that addressed air-ground integration. The detachment had rotary wing training scheduled but was cancelled due to weather and as constraints. The detachment deployed to Afghanistan on (6)(3), (6)(6), conducted our first Level I CONOP on (6)(3), (6)(6), and conducted our Relief in Place/Transfer of Authority (RIP/TOA) on (6)(3), (6)(6). Immediately following RIP/TOA, we began conducting operations to prepare for the elections. The enemy threat in this area was active from the beginning. We received accurate PKM and SAF framidae, (6)(1)(14a, 6)(1)(14d)	followed by a six week	PMT at JTC,			(b)(1)1.4	a. (b)(1)1.4	a			
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11. INITIAL (b)(3), (b)(6) NG STATEMENT PAGE 1 OF 3 PA ADDITIONAL PAGES MUST CONTAIN THE HEADING "STATEMENT OF TAKEN AT DATED THE BOTTOM OF EACH ADDITIONAL PAGE MUST BEAR THE INITIALS OF THE PERSON MAKING THE STATEMENT, AND PAGE NUMBER	conducted our Relief in conducting operations accurate PKM and SAI with the we've operated with the relationship with them. with the forces promise for the operation; this value of the operation of the operation of the operation of the operation of the operations with the detacle part. Together we work key for planning as well JTAC, and myself. Priduring other operations radio, but TF 4a. (b) was 4a. (b) tradios and (b) tr	Place/Transfer of Authority (RII to prepare for the elections. The form 4a. (b) on the first mission (b)(1)1.4a. (b)(1)1.4a previously and void. On this mission, we planned a was not ideal) (but a. (presonnel was not ideal) (b)(3). (b)(6) , recommended to hold as the Ground Force Comment, but that request was disappeared by the frequest of this mission, our detachment has not able to support the request. 1.4a. (b)(1)1.4a (b)(1)1.4g (b)(3). (b)(s) was the print (1)1.4a. (b)(1)1.4q (b)(1)1.4q (b)(1)1.4q (b)(1)1.4q (b)(1)1.4q (c)(b)(1)1.4q (c)(b)	on (b)(3) P/TOA) e enemy . The T while the vide sign and require suffit troller (c) he was a his higher mander proved. icopter 1 by the 6 th had or many JT. Ilio burnerly. The	(b)(1) 4a.	ucted ou s area wooes not re partner the best ke ut on mi ghan Nate ighan Nate igha	ur first L dediately vas activ have a c ered wit KANDA ission pl ational A on. Thi ducted l he plant accompa his recc has a ser Z) posit etted thre Support L ve i pability but bi3 d during	devel 1 CC of following the from the dedicated part of the bottom of the bottom of the sis typical his RIP/TC ning of the any (3). (b) (c) cough the T (CAS) to corequested and both J (b) (b) (c) was at this operation.	led due to wead DNOP on (b)(3) g RIP/TOA, we beginning. I partner force, 1.4a. (b)(1)1.4d on onally, we have ut they do not A) forces (but all with the AN DA and joined a operation from this first mission to stay through the force of Team Sergeant conduct a "sho a JFO, who can a JFO, who ca	we receive this me the balways a baho A. our de sion. ought of four ries and out of four ries and out of four in the sion out of the sion out	and n eeived worked dission; est s show to wed up etachme beginni I had (3), (b)(s)f plays a (GRG) Sergeal orce" (1)1.4a, (b) ed. The
THE BOTTOM OF EACH ADDITIONAL PAGE MUST BEAR THE INITIALS OF THE PERSON MAKING THE STATEMENT, AND PAGE NUMBER	conducted our Relief in conducting operations accurate PKM and SAI with the we've operated with the relationship with them. with the forces promise for the operation; this value of the operation; this value of the operation; this value of the operation of the operation; this value of the operation operation.	Place/Transfer of Authority (RII to prepare for the elections. The form 4a. (b) on the first mission (b)(1)1.4a. (b)(1)1.4a previously and void. On this mission, we planned a was not ideal) (but a. (presonnel was not ideal) (b)(3). (b)(6) , recommended to hold as the Ground Force Comment, but that request was disappeared by the frequest of this mission, our detachment has not able to support the request. 1.4a. (b)(1)1.4a (b)(1)1.4g (b)(3). (b)(s) was the print (1)1.4a. (b)(1)1.4q (b)(1)1.4q (b)(1)1.4q (b)(1)1.4q (b)(1)1.4q (c)(b)(1)1.4q (c)(b)	on (b)(3) P/TOA) e enemy . The T while the vide sign and require suffit troller (c) he was a his higher mander proved. icopter 1 by the 6 th had or many JT. Ilio burnerly. The	(b)(1) 4a.	ucted ou s area wooes not re partner the best ke ut on mi ghan Nate ighan Nate igha	ur first L dediately vas activ have a c ered wit KANDA ission pl ational A on. Thi ducted l he plant accompa his recc has a ser Z) posit etted thre Support L ve i pability but bi3 d during	devel 1 CC of following the from the dedicated part of the bottom of the bottom of the sis typical his RIP/TC ning of the any (3). (b) (c) cough the T (CAS) to corequested and both J (b) (b) (c) was at this operation.	led due to weat DNOP on (b)(3) g RIP/TOA, we beginning. I partner force, (4a. (b)(1)1.44 on the one of the order of the or	we receive this me the balways a shock of the sion. ought of the sion of the sion of the sion of the sion out the sion out the sion of the sion out	and n eeived worked hission; est s show to wed up etachme beginni I had (3), (b)(s) plays a (GRG) Sergear orce" (1)1.4a, (b)(1) e entire
	conducted our Relief in conducting operations accurate PKM and SAI with the we've operated with the relationship with them. with the forces promise for the operation; this value of the operation of the operation of the operation of the operation of the operations and operations and operations and operations of the operation.	Place/Transfer of Authority (RII to prepare for the elections. The from 4a. (b)(10044he first mission (b)(1)1.4a. (b)(1)1.4g previously and volume for this mission, we planned a was not ideab, (but a. (b)personnel we of this mission, we planned a before the start of this mission, (b)(3). (b)(6) recommended to be of the start of this mission, (b)(3). (b)(6) recommended to be of the start of this mission, (b)(3). (b)(6) recommended to be of the start of this mission, (b)(3). (b)(6) recommended to be of the start of this mission, (b)(3). (b)(6) recommended to be of the start of this mission, (b)(3). (b)(6) recommended to be of the start of this mission, (b)(3). (b)(4) recommended to be of the start of this mission, (b)(4) recommended to be of the start of this mission, (b)(4) recommended to be of the start of this mission, (b)(3). (b)(4) recommended to be of the start of this mission, (b)(3). (b)(4) recommended to be of the start of this mission, (b)(3). (b)(4) recommended to be of the start of this mission, (b)(3). (b)(4) recommended to be of the start of this mission, (b)(3). (b)(4) recommended to be of the start of this mission, (b)(3). (b)(4) recommended to be of the start of this mission, (b)(3). (b)(4) recommended to be of this mission, (b)(3). (b)(4) recommended to be of the start of this mission, (b)(3). (b)(4) recommended to be of the start of this mission, (b)(3). (b)(4) recommended to be of the start of this mission, (b)(3). (b)(4) recommended to be of the start of this mission, (b)(3). (b)(4) recommended to be of the start of this mission, (b)(3). (b)(4) recommended to be of the start of this mission, (b)(3). (b)(4) recommended to be of the start of this mission, (b)(3). (b)(4) recommended to be of the start of this mission, (b)(3). (b)(4) recommended to be of the start of this mission, (b)(3). (b)(4) recommended to be of the start of this mission, (b)(3). (b)(4) recommended to be of the start of this mission, (b)(3). (b)(4) recommended to be of the start of this mission, (b)(4) recommended to be of th	on (b)(3) P/TOA) enemy . The T while the vide signand require suffit troller (he was his higher and reproved. icopter I by the cat had or has a Every I mary JT. lio burnerly. The	(GFC), I sup The JTAC and Inguised Close thire team a nly used Close (b)(1)1.4a, (b)(1)0)(1)1.4a, (b)(1)0)(1)0.4a, (b)(1)0.4a, (b)(1)0.4	ucted ou s area wooes not re partnere best ke ut on mi ghan Na tee mission just con tted in the that he a poported always less (HL.: and is vere se Air S 1)1.49 44a. (b)(ca) mission, noctioneded next to)1.49	ur first L dediately vas activ have a c ered wit KANDA ission pl ational A on. Thi ducted l he plant accompa his recc has a ser Z) posite etted thre Support L D D U D U D U D U D U D U D U D U D U	devel 1 CC of following the from the bedicated part of the bedicat	led due to wead DNOP on (b)(3) g RIP/TOA, we beginning. I partner force, (1.4a. (b)(1)1.4g on onally, we have ut they do not A) forces (but all with the AN DA and joined a operation from his first mission to stay through the conduct a "shot a JFO, who can a JFO	we receive this me the balways and balways	and n erived worked aission; sest as show to weed up etachme beginning I had (3), (b) (5) (5) (6) (7) (1) (4), (b) (1) (6) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1
MUST BE INDICATED.	conducted our Relief in conducting operations accurate PKM and SAI with the we've operated with the relationship with them. with the forces promise for the operation; this value of the operation of the operation of the operation of the operations and operations of the operation of the operation operation.	Place/Transfer of Authority (RII to prepare for the elections. The from 4a. (b)(10004 first mission (b)(1)1.4a. (b)(1)1.4a previously and to Our ANA partners typically proed. On this mission, we planned awas not ideal (but a. (b)personnel we our Joint Terminal Attack Contable (b)(3). (b)(6) personnel we out Joint Terminal Attack Contable (b)(3). (b)(6) personnel we out Joint Terminal Attack Contable (b)(3). (b)(6) personnel we out Joint Terminal Attack Contable (b)(3). (b)(6) personnel we observe the start of this mission, (b)(3). (b)(6) personnel we observe the start of this mission, (b)(3). (b)(6) and as the Ground Force Comment, but that request was disappeared to this mission, our detachment but the feeting of th	on (b)(3) P/TOA) enemy . The T while the vide signand requere suffit troller (land) he was his higher and reproved. icopter I by the entroller (land) he was a Every I mary JT. Iio burnerly. The	(b)(a), (b)(b), condu on (b)(3), (b)(c) threat in this ask Force do we were they are not the gnificant input uested a, (b)Aif ficient for the JTAC), had if fully integrate er authority of (GFC), I sup The JTAC at Landing Zone entire team a nly used Close (b)(1)1.4a, (b)(1) location had a AC for this re ed up/malfure by JTAC stayes (b)(1)1.4a, (b)(1) (b)(3), (b)(6)	ucted ou s area wooes not re partner the best kut on mi ghan Nate mission just con atted in the supported always I nes (HLZ) und is vere se Air S 1)1.49 4a. (b) can mission, nectioned ed next to 1)1.49	ur first L dediately vas activ have a c ered wit KANDA ission pl ational A on. Thi ducted l he plant accompa his recc has a ser Z) posite etted thre Support (Level 1 CC of following the from the dedicated of the following the following the following the following of the following the followin	led due to wead DNOP on (b)(3) g RIP/TOA, we beginning. I partner force, (1.4a. (b)(1)1.4g on onally, we have ut they do not A) forces (but all with the AN DA and joined a operation from his first mission to stay through the conduct a "shot a JFO, who can a JFO	we receive this me the balways and balways	and n eeived worked hission; est s show to wed up etachme beginni I had (3), (b)(s)f plays a (GRG) Sergear orce" (1)1.4a, (b) ed. The 1.4a, (b)(1 e entire

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The second secon	o)(3), (b)(6)	TAKEN AT	FØB)1.4a, (b)(1)1.4g	DATED 2014/06/18	-
9. STATEMENT (Continue	ed)		-		
		(b)(1)1.4a, (b)(1)1.4g		\Box 1
	,,	(b)(1)1.4a, (b)(1)1.4c			nere
kilometers to the exfiltra (b)(1)1.4a, (b)(1)1.4g positions and well continue clearing further enemy movement and potthe ANA through the vill camps are used to harbor positions identified that were going to conduct. Air LNO. There was not thought that we were received.	(b)(1) team (ODA) with (ation HLZ. The detach tions provided overwater hiding in the green 2 r down the valley. cossible positions (b)(1) at they had cleared only have they had cleared only have they communication to eviving an AC-130, so the state of	a (4a, b)(1) From the mainment took point due to the ch while the ANA clear cones. The detachment (b)(3), (b)(6) position of the cones (b)(1) There were 4a, (b) (b)(1) 1.4a, (b)(1) 1.4g . The cone EXFIL locations easies the B1 was a surprise.	n effort's initial infiltrente ANA's inability to the ANA's inability to the ANA's inability to recommended to the Awas (b)(1)1.4a, (b)(1)1 red moving to the extension of the ANA claimed to have bright of the ANA CD rly. By late afternoon was some confusion was it started to get dark	ation position, it was about (a. (b)(1)1.49 move during periods of darkness. The valley. At approximately (a. (b)(1)the Al	wed 1)1.4
		(b)(1)1.4a, (b)(1)	11.4g	0	
to darkmess1.4a, (b)(1)1.4g(b)	o)(3), (b)(6) position, bor to this, all positions multiple times. I had	pegan movement first an were instructed to turn eyes on (b)(3),(b)	d began taking ineffection IR strobes in order	movement from their hilltops just prictive small arms fire after arriving at to confirm friendly locations at the they moved into PZ posture; it took o)(1)1.4g	
	element was ir	PZ posture they receive	ed pop shots from abo	(b)(3), (b)(6) and 4a, (b)(1)1.4g out 4a(bb) attag(b) meters. The B (b)(3), (b) ntained its position, which was unusu)(6)
4a, (b)(1) 14the (b)(3), (b) a, (t) was son station at this Typically the enemy mov from (b)(3), (b)(6) location. T (b)(1)1,4a, (b)(1)1,4g I c infighting with the Talib	element was in spoint. We could clear ves to buildings as soo The enemy increased the considered that they might ban leadership!	ney had their n PZ posture they received by hear the B1 in its oring as they hear aircraft of their fire and was doing so their fire and was doing to the bear foreign fig (b)(1)1.4a, (b)(1)1.4g	ved pop shots from about, but the enemy mai verhead. We saw rour so at night, hters from 1.4a. (b)(1), f (b)(1)1.4a\rift betwee	.4a, (b)(1)1.4g out 4a(bb)(attag(b) meters. The B (b)(3), (b) ntained its position, which was unusu nds firing over the ridge, both to and (b)(1)1.4a, (b)(1)1.4g ighting in the town due to a local en "the has beens," the locals who)(6) al.
4a, (b)(1) Afte (b)(3), (b) a, (t) was on station at this Typically the enemy move from (b)(3), (b)(6) location. T (b)(1)1,4a, (b)(1)1,40 I c infighting with the Talib previously were in powe (b)(3), (b)(6) were lining the got heavier (b)(3), (b)(6) posit again that all positions h been passed up (3), (b)(6)	element was in spoint. We could clear ves to buildings as soo The enemy increased the considered that they might be an leadership 1.44-(b)(1) er, and the foreign fight e ANA in chalk order in the firm was heavily engaged and their IR strobes on id that "we have PID"	ney had their n PZ posture they received hear the B1 in its order as they hear aircraft of their fire and was doing sight had been foreign figures who recently came to PZ posture, while the deand (3). (b) (6) was task (positive identification)	red pop shots from about, but the enemy main verhead. We saw roun to at night, where from 1.4a. (b)(1), for the area and took over JTAC and I were about the was taking accurated to scan the area for of the enemy position	.4a, (b)(1)1.4g out 4a(bb)(attag(b) meters. The B (b)(3), (b) ntained its position, which was unusu ads firing over the ridge, both to and (b)(1)1.4a, (b)(1)1.4g ighting in the town due to a local en "the has beens," the locals who er. During this time (b)(3), (b)(6) a out 14a, (b) feet away. Then the enemy erate and effective fire. We confirmed to enemy positions and friendly grids h and (3), (b) confirmed that he was at h	al. nd fire
4a, (b)(1) PARE (b)(3), (b) a, (d) was on station at this Typically the enemy more from (b)(3), (b)(6) location. T (b)(1) 1.4a, (b)(1) 1.4g I coinfighting with the Talib previously were in powe (b)(3), (b)(6) were lining the got heavier (b)(3), (b)(6) posit again that all positions h been passed up (3), (b)(6) posit PZ location. (b)(3), (b)(6) pos separate locations, one f The JTAC sent up the frit that location each time t	element was in spoint. We could clear ves to buildings as soo The enemy increased the considered that they might be an leadership 144-(b)(1) er, and the foreign fight e ANA in chalk order fittion was heavily engaged and their IR strobes on id that "we have PID" sition was aggressive we from the village to the riendly position to the It the B1 delayed the strill	ney had their n PZ posture they received hear the B1 in its order in as they hear aircraft of their fire and was doing sight had been foreign figures who recently came to PZ posture, while the deand (3), (b) (6) was task (positive identification) with returning fire and meast (b) (3), (b) (4) and reporte B1, and I to SOTF-S, be (c) (3), (b) (4) and (about 4), (b)	red pop shots from about, but the enemy main verhead. We saw roung to at night, where from 1.4a. (b)(1), for the area and took over JTAC and I were about the was taking accurated to scan the area for of the enemy position by element saw that they were in a discusse (3). (b) (shad said the personnel with him;	A.(a) (b)(1)1.4g out 4a(bb) at 4a(cb) meters. The B (b)(3) (b) ntained its position, which was unusu ads firing over the ridge, both to and (b)(1)1.4a, (b)(1)1.4g ighting in the town due to a local en "the has beens," the locals who er. During this time (b)(3), (b)(6) a out 14a, (b) feet away. Then the enemy erate and effective fire. We confirmed enemy positions and friendly grids he and (3), (b) confirmed that he was at he ey were taking fire from at least two litch and needed effects immediately, they were in PZ posture and confirmed (b)(1)1.4a, (b)(1)1.4g	nd fire l ad is
(b)(3), (b)(3)	element was in spoint. We could clear ves to buildings as soon the enemy increased the considered that they might be an leadership). All the could be an leadership of the cou	ney had their n PZ posture they receively hear the B1 in its or as they hear aircraft of the property of the p	red pop shots from about, but the enemy main verhead. We saw rour so at night, there from 1.4a, (b)(1), for the strike and took over JTAC and I were about the was taking accurated to scan the area for of the enemy position by element saw that the did that they were in a discussion of the enemy position by element saw that the did that they were in a discussion was receiving the strike. During the strike. During the the B1's call to executive the strike. During the strike in the strike.	A.(a) (b)(1)1.4g out 4a(bb) at 4a(cb) meters. The B (b)(3) (b) ntained its position, which was unusu ands firing over the ridge, both to and (b)(1)1.4a, (b)(1)1.4g ghting in the town due to a local en "the has beens," the locals who er. During this time (b)(3), (b)(6) a out 14a, (b) feet away. Then the enemy er are and effective fire. We confirmed enemy positions and friendly grids he andb(3), (b) confirmed that he was at he ey were taking fire from at least two litch and needed effects immediately, hey were in PZ posture and confirmed	nd ffire l add is
(b)(3), (b)(3), (b)(a, (l)) Material (b)(3), (b)(a, (l)) Material (l)	element was in spoint. We could clear ves to buildings as soon the enemy increased the considered that they might be an leadership 1. [44-(b)(1)] er, and the foreign fight e ANA in chalk order fittion was heavily engaged and their IR strobes on id that "we have PID" (sition was aggressive vertically position to the Ethe B1 delayed the strill [b)(3), (b)(6) to S, RPGs being launched on inter-team and said whad to tell me to turn I was updating SOTF-S The b(3), (b)(6) to Ch(6).	ney had their n PZ posture they receively hear the B1 in its or as they hear aircraft of the property of the p	red pop shots from about, but the enemy main verhead. We saw rour so at night, there from 1.4a, (b)(1), for the strike and took over JTAC and I were about the was taking accurated to scan the area for of the enemy position by element saw that the did that they were in a discussion of the enemy position by element saw that the did that they were in a discussion was receiving the strike. During the strike. During the the B1's call to executive the strike. During the strike in the strike.	A.(a) (b)(1)1.4g out 4a(bb) at 4a(cb) meters. The B (b)(3) (b) ntained its position, which was unusu and firing over the ridge, both to and (b)(1)1.4a (b)(1)1.4g leghting in the town due to a local en "the has beens," the locals who leer. During this time (b)(3) (b)(6) a out 14a (b) feet away. Then the enemy lear and effective fire. We confirmed to enemy positions and friendly grids he and (3) (b) confirmed that he was at he ey were taking fire from at least two litch and needed effects immediately. hey were in PZ posture and confirmed (b)(1)1.4a (b)(1)1.4g rounds near their feet and our element on Target (ToT). We confirmed IR it on." I knew mine was turned on f enemy locations and the friendly grientire time, we could see (b)(3) (b)(6) the strike and (3) (b) (multiple times, it contact with)(3) (b) (multiple times,	nd ffire l add is

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STATEMENT OF	(b)(3), (b)(6)		TAKEN AT	FØB)1.4a, (b)(1)1.4	g DATE	D 2014/06/18	
9. STATEMENT	(Continued)						
and was having	systems issues	had comms iss	ues with (3), (b) the	entire time they v	vere on station	n and didn't thi	nk the problems
were with (3), (b	equipment. He c	communicated easi	ly with(b)(3), (b)(and	other aircraft dur	ing the missio	ontb)(3), (b)(s)aid it	would take
time to hand of	(b)(3), (b)(6) so we ((b)(3), (b)(6) and I) as upset with 1.4a, (b)	decided to keep(b)	(3), (b)(6) on as they	were aiready	ded effects nou	v " Suddenly
delays in munit	red hot 30 second	ds."(b)(3), (b)(6)positio	(1) confinued delay:	needed support. F	From our nosi	tion I felt com	fortable with
everything that	was hannening on	the ground; I was	100% comfortable	. I honestly though	ht that we ha	d mitigated eve	rything. We saw
the effects of th	e blast and radioe	d in for BDA (battl	le damage assessm	ent). After the im	pact, (b)(3), (b)(alioed in "th	nat's our hilltop,
cease fire, cease	fire (b) (3), (b) said t	that)(3), (b)(6)wanted 1	to re-attack" but I	said "negative," I	wanted to see	BDA(b)(3), (b)(6)	immediately took
		d see what happene					
WIA and two K	IA. Shortly after, l	he reported five KI	A. I had already pr	epped the Medica	l Evacuation	(MEDEVAC) a	and requested
Quick Response	Force (QRF). At	this point(b)(3), (b)(6) (3), (b)(6)and (b)(3), (b)(6)	head was not in th	e game; I stayed i	next to him to	make sure ne v	vas operational.
times and (2) (1)	was talking to	(3), (b) (and (b)(3), (b)(6)	throughout the st	rike I felt comfo	rtableI thou	oht they were a	at the bottom of
		er that (3), (b) 6and so					
		ald only raise an iss					
hear team interr	nal comms through	hb)(3), (b)(6)radio but i	never heard that), (b) and moved p	ositions. I dis	cussed danger	close with (3), (b)(6)
during the miss	ion planning and	recall him saying	iti's 4a. (b) meters, th	ney prefer.4a, (b) me	ters, but you	can go down to	.4a, (b) meters
		tch which mitigated	d the strike. After	the impact, (b)(3), (b)(6) and (b)(3), (b	maneuvered	to the impact
site on the hill.		sitting in a circle at	counts (the 1.4a, (b)(1	plift personnel	seemed disori	ented, ineffecti	ive, and the TF
		red whileb)(3), (b)(bwa					
		ins, I concurred. A					
		(b)(position at mine					
untilb)(3), (b)(6said	that the site, rem	nains, and equipmen	nt were secured. C	louse was the last	name passed	. It took a while	e to identify
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	7-2	PRIN	ACY AC	STATEMENT					
AUTHORITY:	Title 10, USC Section								
PRINCIPAL PURPOSE:	To document potential criminal activity involving the U.S. Army, and to allow Army officials to maintain discipline, law and order through investigation of complaints and incidents.								
ROUTINE USES:	Information provided a agencies, prosecutors the Office of Personna non-judicial punishme placement, and other	s, courts, child pr el Management. ent, other adminis	otective s Information strative dis	ervices, victims, witr on provided may be u	nesses, thused for d	he Departme letermination	ent of Veterans Af	fairs, an al or	d
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the tactical piece while Our team has an exc more relaxed than us. can't always control or adopted consistent tac mission (fortunately now We don't have much while we had B1's on There was nothing t We were thorough on discussed the mission my recommendation. and our respective role The Captain and I w were just looking to pu forward, setting up str people at each of the	the (b)(3) cellent working related I have a whole tear or partner force, but tics, techniques and to one was hurt). In experience in CAS station a couple time that stuck out or seen the maps and location through the CONO. We met with our Afres and movements. Were together through the hong points, allowing a, (b) supporting (block ons provided over weep and rugged, so any down. SSG Mcd in McOnald's position McDonald (SSG Jaste).	as a team. Wes previously, med unusual ir ons. We were PS. The GFC fighan National hout the mission elicopter land g the ANA to ecking) location vatch and kept we started moviously son McDonald (b)(3), (b)(6) (26374)	run: teams he go-gettu they und TPs) fo e didn't this miss the mis comfort makes Army (on until ding zone clear for is. We be the front ving dow in began ing fire fi) was ta	tow to maneuver to the "up and out, are prior to us havers. We've been derstand we need to our operations, have experience sion was our first able with (b)(3), (b)(the call on crucia ANA) partner for detonation. We keep (HLZs). We laus. We had about a sically experience as (HLZs). We laus. We had about a sically experience with the call on crucia has been detonation. We keep the significant to our pick-up taking fire as the from three position king fire from (b)(3),	or cote had a pretty be to know which with CA drop. was a ty a medevices at for mew we unded at un 4a. (b) or spotter zone (Fey were cons; I did 4a, (b)(1).	mmunication slightly slower adopted we adopted we adopted we adopted when a dopted we adopted when a dopted was completed with the complete we adopted when a dopted was completed with the complete when a dopted with the co	ons with higher ower tempo; the to build a partrey are at all time after getting so our pre-mission mission workup planning, wallend other mission detalked through odd blocking positions the main efforce sun while our temporal to be before dusk; who, and the GFLPG fire, but guild to be the condition of the cond	authorey were forces. We hot up training and be chrouged the estitions and mat, and a partner we und C declays repent the	rity. e a little ce. We e've in our first ng (PMT); riefing. ghs, and we sions with mission s, and we oved about 4a. (b) er force hills we erstood we ared troops orted that
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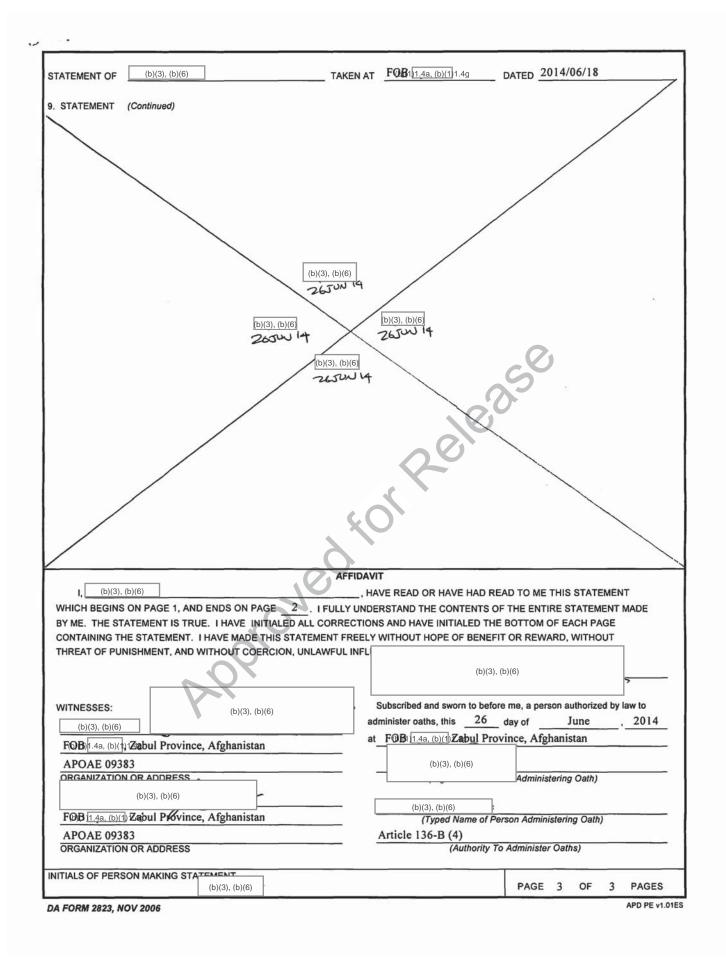
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USCENTCOM FOIA 14-0253 0100 - 08/13/14 B35

USE THIS PAGE IF NEEDED. IF THIS PAGE IS NOT NEEDED, PLEASE PROCEED TO FIN	AL PAGE OF THIS FORM.
STATEMENT OF (b)(3), (b)(6) TAKEN AT FQB 1.4a, (b)(1)1.4g	DATED 2014/06/18
9. STATEMENT (Continued)	
b)(3), (b)(6) was recovering personnel and equipment and facilitating movement of casualties to the time. At approximately 4a, (b) (the medevac affived and began loading casualties for movement to Force (QRF) took action effectively; it played out like it's supposed to. Once they got on the gour frequency and we conducted a successful linkup. I felt comfortable that everyone had strobes on. All blocks were being checked, and I don't questions.	ton between the elements. At the rstood he was going to move out strobes on, and I gave those specific he acknowledged receipt of the nof the munition. We have heard that – regardless we turned on our IR did did make it clear that there was cation was identified by the B1, I hat SSG Studenmund and at deast \(\frac{1}{2} \), \(
ground.	
(b)(3), (b)(6) 2650414 (b)(3), (b)(6) 2650414 (b)(3), (b)(6) 2650414 2650414	
INITIALS OF PERSON MAKING STATEMENT (b)(3), (b)(6)	PAGE 2 OF 3 PAGES
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USCENTCOM FOIA 14-0253 0101 - 08/13/14



USCENTCOM FOIA 14-0253 0102 - 08/13/14 B37

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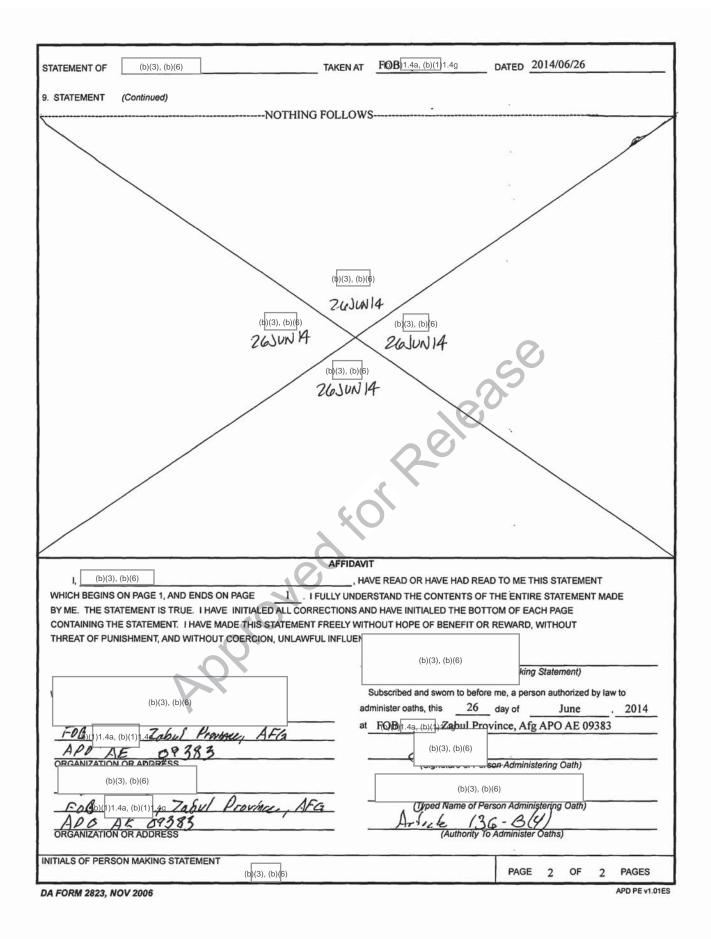
USCENTCOM FOIA 14-0253 0103 - 08/13/14 B38

	SW	ORN STATEMENT	****					
		R 190-45; the proponent agency	is PMG.					
	PRIV	ACY ACT STATEMENT						
AUTHORITY:	Title 10, USC Section 301; Title 5, USC Section 2951; E.O. 9397 Social Security Number (SSN).							
PRINCIPAL PURPOSE:		To document potential criminal activity involving the U.S. Army, and to allow Army officials to maintain discipline, law and order through investigation of complaints and incidents.						
ROUTINE USES:	Information provided may be further disagencies, prosecutors, courts, child prothe Office of Personnel Management. It non-judicial punishment, other administral placement, and other personnel actions	tective services, victims, witness information provided may be used rative disciplinary actions, securi	es, the Department of difference of the determinations re	Veterans Affairs, and garding judicial or				
DISCLOSURE:	Disclosure of your SSN and other inform	nation is voluntary.						
1. LOCATION		2. DATE (YYYYMMDD)	3. TIME .	4. FILE NUMBER				
SOTF-S, FOB 1.4a, (b)(1		2014/06/26	1255L					
5. LAST NAME, FIRST NA	ME, MIDDLE NAME	6. SSN		7. GRADE/STATUS				
(b)(3), (b)(6)			<u> </u>	(b)(3), (b)(6)				
8. ORGANIZATION OR AD	DDRESS							
(b)(3), (b)(6) 9 .								
(b)(3), (b)(6)]	, WANT TO MAKE THE	FOLLOWING STATEM	IENT UNDER OATH:				
ROB 1.4a. (b)(1) 1.4colunter planning, PCC/PCIs, at main effort. Prior to the dusk and began to preparisk for the rotary assign shots from automate systems and the fire figure approximately from the standby to suppress (b)(1)1.4a. (l) watched the B1 bombe exactly on the hill with a strobe light. It was all assets and ground force would have plenty on the know that I made SI mission. I was part of the MEDEVAC HLZ. I did	b)(1)1.4g There was one of fly overhead. I observed where I a strobe light flashing. I do not know the strong members of the strong strong in the strong	gate the INS threat in Zabuto the south of our designate two chalks to the west about the total to the hill top of (1)1.4a. (more than a minute. I saw ond the other 100 degrees mated 4a. (b) to them on IR Stroke flashing on the hilltop and expected the kinetic strike low if one of the strobe light (3), (b) (had to have strobe I Helton may not have had the to his left or right if needed (4) compass, and (b) (1)1.4a. (b) (f) us that maneuvered to the and security was required for and secured all the equipm IING FOLLOWS	in court, but instead is the least occur, but instead in our chalk, I obe the least occur, but instead is belonged to SPC ights on hand in or instead is an assumption of the least occur, but instead is belonged to SPC ights on hand in or instead is an assumption of the least occur, but instead is belonged to SPC ights on hand in or instead is an assumption of the least occur, but instead is belonged to SPC ights on hand in or instead in the least occur, but instead is belonged to SPC ights on hand in or instead in the least occur, but i	the leadership was thorough in a mission, I was part of the Z. We moved to the HLZ at to some rocks that could be served INS tracers and heard attack with organic weapon ing from the west of [4a, (b)(1)1.49 During preparation of fires to sets of strobe lights the base of the http://dx.a.doi.org/10.149 di witnessed the strike land C Justin Helton, or if he had der to be recognized by air cause he knew the team ption and not a known fact. I to items on him for each a arrival I took control of the ed at the base of the mountain				
	ar Mall4	(b)(3), (b)(6) (A)VN 14						
	(b)(3), (b)(6 26)W14	(b)(3), (b)(6) 26JUN 14	62WW14					
10. EXHIBIT		INITIALS OF PERSON MAKIN	G STATEMENT					
IV. EXHIDIT		(b)(3), (b)(6)	CONTENENT	PAGE 1 OF 2 PAGES				
All the second s	ST CONTAIN THE HEADING "STATEMEN ADDITIONAL PAGE MUST BEAR THE IN	OMPTIMAL AND		T, AND PAGE NUMBER				

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USCENTCOM FOIA 14-0253 0104 - 08/13/14 B39



USCENTCOM FOIA 14-0253 0105 - 08/13/14 B40

					70.00	_				
SWORN STATEMENT										
For use of this form, see AR 190-45; the proponent agency is PMG.										
AUTHORITY:		PRIVACY ACT STATEMENT Title 10, USC Section 301; Title 5, USC Section 2951; E.O. 9397 Social Security Number (SSN).								
PRINCIPAL PURPOSE:	To document potential criminal activity					oline.	1			
	law and order through investigation of	complain	ts and incidents.		an din sambanan di					
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 other infor	mation is	s voluntary.							
1. LOCATION	SATURDAY AT	2. DAT	E (YYYYMMDD)	3. TIME	4. FILE NUM	MBER				
SOTF-S, FQ 1 1.4a, (b)(1			2014/06/18	1430Z						
5. LAST NAME, FIRST N	AME, MIDDLE NAME		6. SSN		7. GRADE/S					
(b)(3), (b)(6) 8. ORGANIZATION OR A	DDRESS				(D)(3), (b)(b)			
(b)(3), (b)(6)										
9.										
I, (b)(3), (b)(6) , WANT TO MAKE THE FOLLOWING STATEMENT UNDER OATH:										
I joined 5th Special Forces Group in (b)(3), (b)(6) and was attatched to ODA(3), (b)(6) October 2013. We deployed to Afghanistan in (b)(3), (b)(6). I've had Airborne, Air Assault, CLS, and LTT training, as well as completed the (b)(3), (b)(6) 101 course. I am the(b)(3), (b)(6) operator on the team. On June 9, 2014, ODA(3), (b)(6) along with members of (TF4a, (b)(4)TF4a, (b)(1)1.4a										
SSG McDonald communicated to (b)(3), (b)(6) that all \(\frac{1}{2}\), (b) (b) ersonnel were present and that we were moing to set up HLZ security. After arriving at the EXFIL site and setting up security, SSG McDonald passed the grid coordinate of \(\frac{1}{2}\), (b) (overwhere radio. At approximately \(\frac{1}{2}\), (b) (1886) Studenmund asked SSG McDonald if he could take an element to a hilltop approximately \(\frac{1}{2}\), (b) (1) 1.49 meters northwest of the PZ posture site, in order to provide better security) for \(\frac{1}{2}\), (b) and the HLZ. Shortly afterward, we heard the first set of "pop" shots. This caused SSG Studenmund and his element (b)(3), (b)(6) and ANA commander) to run up the hill and set up a blocking position. A few minutes later, our position (bottom of the hill) began taking										
effective fire. SSG McDonald instructed 4a. (b) to return fire and passed to (b)(3), (b)(6) that our position was taking effective fire. We returned fire to the hilltops west and southwest approximately 1.4a, (b)(1) meters away from our location. Shortly afterward, we were informed that the B-1 Bomber was going to drop munitions and that we needed to mark our locations. At this point, (3), (b)(6) (3), (b)(6) (a) (b)(3), (b)(6) (b)(3), (b)(6) (c) (d) (d)(3), (b)(6) (d)(3), (b)(6) (d)(3), (b)(6) (d)(3), (b)(6) (d)(4)										
	12/6	2) (b)(d)								
(b)(3), (b)(6)	(<u>p)(</u> 3	3), (b)(d) 3), (b)(d)	V14		(b)(3), (b)(6)					
264N14	(b)(3), (b)(6)									
	(6)	V2000000 700	4014				_			
10. EXHIBIT	11.		S OF PERSON MAKII	NG STATEMENT						
	10.		(b)(6)		PAGE 1 OF	3	PAGES			
	IST CONTAIN THE HEADING "STATE ADDITIONAL PAGE MUST BEAR THE				EMENT, AND PA	GE NU	MBER			

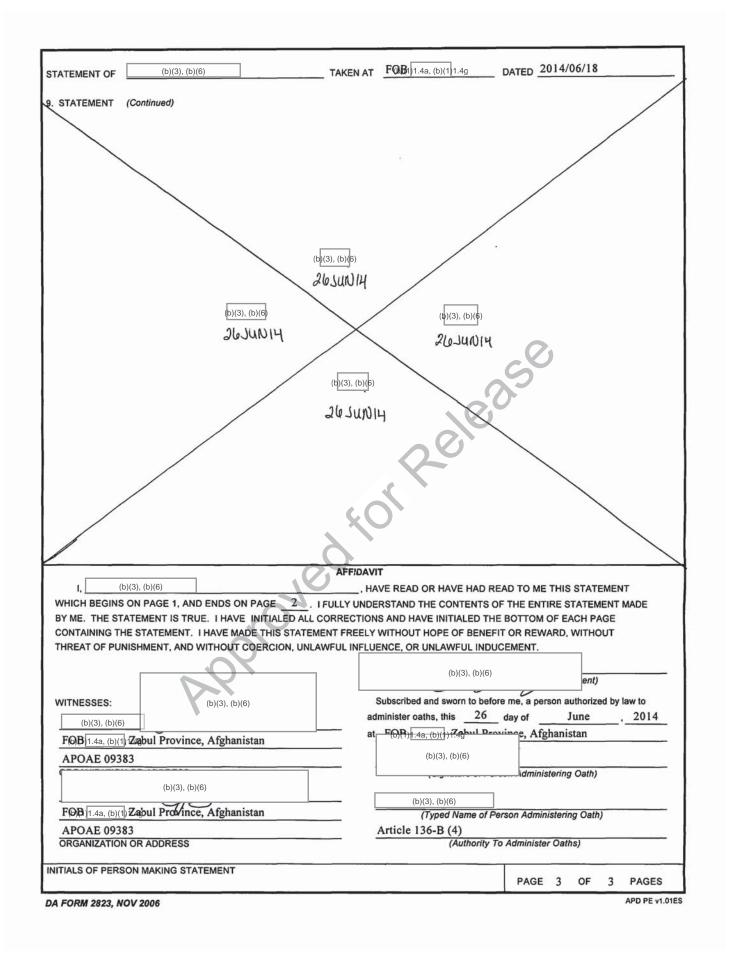
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USCENTCOM FOIA 14-0253 0106 - 08/13/14 B41

STATEMENT OF DISS, (2018) TAKEN AT FOB [1.45, (2014)-1.49] DATED 2014/06/18 9. STATEMENT (Continued) Immediately after impact, I informed [1.00, 0.00] who was at the main element EXFIL site, that the 2 munitions had hit our hill, then go up and told [1.45, 0.00] then The State [1.45] then the state of the hill, could southwest. [1.45]	us	E THIS F	PAGE IF NEED	DED. IF THIS PA	AGE IS NOT NEEDED,	PLEASE PROCEED TO F	INAL PAGE OF THIS	S FORM.
Immediately after impact, I informed	STATEMENT OF		(b)(3), (b)(6)		TAKEN AT	FOB 1.4a, (b)(1) 1.4g	DATED 2014/0	6/18
bodies of SSG McDonald, SPC Helton, and PPC Toppen. I got on the radio and informed (a)(20,000) that we had I WIA and 3 KIA ar our location and 2 IMA (b)(3)(b)(b) to lid me that he was moving to our locations (in)(1)(1)(2) the confirmed each others locations through the use of (b)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)	Immediately aff I then got up and pull security to o reaching the top, western side of t o(3). (b)(\$\delta\$)to our loo	ter impa i told 1) our west bl(sawa, the hill, cation a	ict, I informe 1.4a, (b)(1)1 dite and southwe dit S personn calling for he nd he immed	est. (b)(3), (b)(6) el in the north elp. I went to liately began v	bers to pull secuity to the security to the security to the security that security the security the security the security that security the security the security the security the security that security the security the security the security the security that security the security the security that securit	o the east. I located the el, the interpreter, the C e and I heard SSG Stude an assessing the extent denmund. I linked up v	(ATF) 4a. (b) (ppersor MRG, and I went enmund, who) was of his wounds. I with the senior mo	unel and told them to up the hill. Upon a. (b) meters on the then calle(b)(3). (b)(6) st ANA soldier and
bodies and who they were.	bodies of SSG M KIA ar our locat others locations Studenmund and b)(3), (b)(6) and to g because of the ex KIA and look for	IcDonal ion and through I apply a guide his xtend of r the 2 N	d, SPC Helto 2 MIA. the use of [tourniquet. to our loca his injuries. MIA (CPL C	(b)(3), (b)(6) to (b)(3), (b)(6) to (b)(3), (b)(6) to (c)(6) to (c	oppen. I got on the old me that he was mentioned in the total appeared at the total applying two tourning and I moved SSG Statements.	radio and informed toving to our location (b) (b) (3), (b) (6) who instruction of the hill, I asked hir quets and providing aid tudenmund's body and to	(b)(3), (b)(6) that v 1)1.4a, (b)(1)1.4g We or ructed me to help if he had common to SSG Studenments then began to prop	we had 1 WIA and 3 confirmed each move SSG unication with (3), (b)(6) und, he passed away berly identify the 3
ANA soldiers, and I loaded the body (which was unidentifiable), and carried him to the MEDEVAC helicopter. After loading the body, I remained at the bottom of the hill and helped maintain security, while the element at the top of the hill moved the equipment and weapons to our location. NOTHING FOLLOWS (b)(3), (b)(6) 26 JUN 14 b)(3), (b)(6) 26 JUN 14	bodies and who instructed me to Upon arrival o bottom of the hil I waited at the bohelicopters arrival oaded SSG Studies	they we search of the Mil. I orgottom for the Mil. I orgottom for the mil.	for and collected them or the remain: (b)(3), (b)(6) d's body on the collected them or the remain: (b)(3), (b)(6) (c)(3), (b)(6)	(b)(3), (b)(6) ect equipment elicopter, (b) and two (T)F 4a ing litters to a (6) carried a litter to the SKEDC	continued so 	me to take the ANA so groups of four and dire- was communicating provided HLZ security. r and SKEDCO to the me MEDEVAC helicopt	oldiers. (b)(3), (l) diders and retrieve ted them to take with the MEDEV When the next set top of the hill. A ter. (b)(3), (b)(6)	e the litters at the the litters up the hill. AC personnel, while of MEDEVAC group of personnel informed (3), (b) (6)
26 JUN 14 26 J	ANA soldiers, ar After loading t	nd I load the body	ded the body , I remained	(which was us at the bottom o our location.	nidentifiable), and c of the hill and helpe	arried him to the MEDI ad maintain security, wh	EVAC helicopter. nile the element at	
INITIALS OF PERSON MAKING STATEMENT				Spic		(b)(3)		
F 22 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2								
DA FORM 2823, NOV 2006					6)	-	PAGE 2	OF 3 PAGES APD PE v1.01ES

USCENTCOM FOIA 14-0253 0107 - 08/13/14 B42



USCENTCOM FOIA 14-0253 0108 - 08/13/14 B43

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USCENTCOM FOIA 14-0253 0109 - 08/13/14 B44

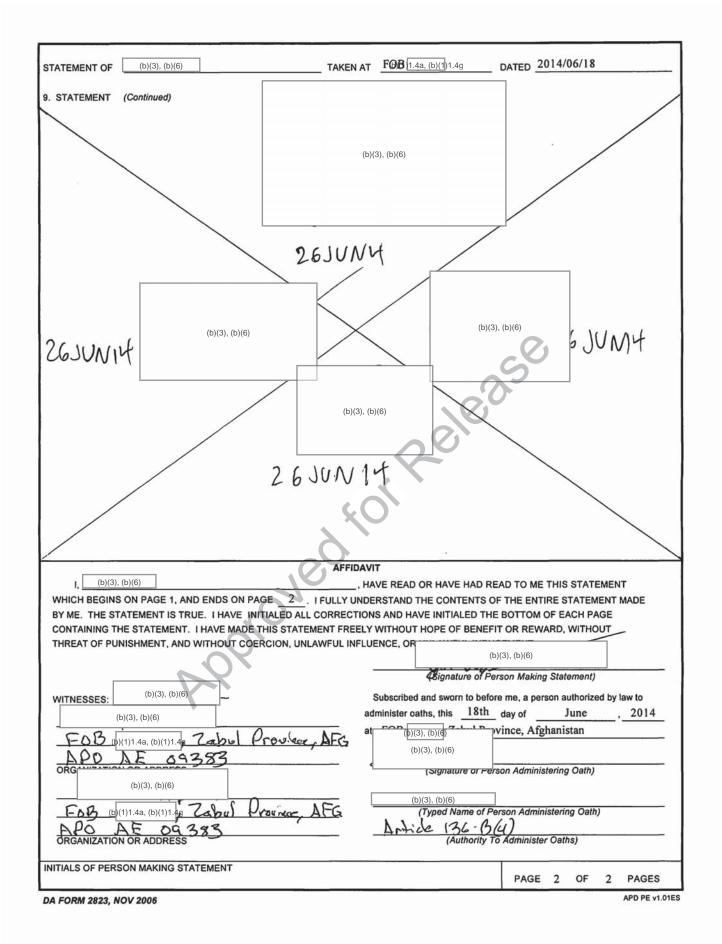
SWORN STATEMENT									
For use of this form, see AR 190-45; the proponent agency is PMG.									
PRIVACY ACT STATEMENT									
AUTHORITY:	Title 10, USC Section 301; Title 5, USC Section 2951; E.O. 9397 Social Security Number (SSN).								
PRINCIPAL PURPOSE:	To document potential criminal activity involving the U.S. Army, and to allow Army officials to maintain discipline, law and order through investigation of complaints and incidents.								
ROUTINE USES:	Information provided may be further dis			and formion governmen	t law onforcement				
						d			
	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 adminis	non-judicial punishment, other administrative disciplinary actions, security clearances, recruitment, retention,							
	placement, and other personnel actions								
DISCLOSURE:	Disclosure of your SSN and other infor	mation is	s voluntary.						
1. LOCATION		2. DA	TE (YYYYMMDD)	3. TIME	4. FILE NUMBER				
SOTF-S, F(Q)B 1.4a, (b)(1)	Afghanistan		2014/06/18	1155Z	*				
5. LAST NAME, FIRST N	AME, MIDDLE NAME		6. SSN	9-	7. GRADE/STATU	S			
(b)(3), (b)(6)					(b)(3), (b)(6)			
8. ORGANIZATION OR A	DDRESS		•						
(b)(3), (b)(6)									
9.			37200						
I, (b)(3), (b)(6)			WANT TO MAKE THE	FOLLOWING STATE	MENT UNDER OATH:				
I !-! I ODA	-1 · · · · · · · · · · · · · · · · · · ·	*******	(1) A . T			-			
	about a year ago. I was originally								
Sergeant (b)(3), (b)	of all trades for the group, but I'm to (6) during operations.	ne (b)	(3), (b)(6) sergeant 1	or the team and no	rmarry stay with the	Team			
	nces, nothing seemed abnormal ab	out the	mission in Gaza V	alley Arghandah F	District on 00 June 2	014 It			
	ould be a significant challenge. It								
	his was the first one on this deploy								
the first drop for					rning of 09 June 20				
	Il day, the main element and I man								
	tarted taking accurate and effective								
	automatic weapons fire. I could se								
(b)(3), (b		3), (b)(6)			utilize the B1 boml				
	The initial time on target was delay	yed mu	Itiple times as issue	es with the B1 dela	yed the drop time.				
The CAS drop was e	eventually completed and just after	r the im	pact, communication	ons with the blocki	ng position became	very bad. I			
heard (b)(3),		and sta	te "That's our hill!"	after which comm	unications with the	position			
became spotty and unr		\mathcal{L}	sent an eleme	ent consisting of m	yself and several of	her team			
members to the impac									
	e movement to the blocking positi				5/(5)	ame			
sufficient enough to ut									
	g the prominent ridgeline between								
hill at the impact site and one at the bottom of hill were I found the Task Force 1.4a. (b)(1)personnel. On initial examination, the Task									
Force 4a. (b) personnel appeared physically fine but in a state of shock. (b)(3), (b)(6) went up the hill to check on the impact site with									
me. I don't remember taking enemy fire after the bomb. If we did, it wasn't significant enough to impact my movement on the hill. I found Studenmund (SSG Scott Studenmund) and (b)(3), (b)(6) along the ridge. (b)(3), (b)(6)had been working on									
I found Studenmund (SSG Scott Studenmund) and (b)(3), (b)(6) along the ridge. (b)(3), (b)(6) had been working on Studenmund before he expired and that's where I found him.(b)(3), (b)(6) was responsive but difficult to arouse. I sent him and (3), (b)(6)									
(b)(3), (b)(6) to the bottom of the hill. (b)(3), (b)(6) had previously assisted(b)(3), (b)(6) in moving Studenmund to a safer location out of									
potential gunfire. Studenmund originally landed approximately 20 meters from the blast site. I located five separate sets of									
remains and proceeded to try and collect equipment and body parts.									
Medevac arrived in about 4a. (b) minutes from the initial B1 bomb blast. Utilizing litters from the 4a. (b) medevac UH-60s, I									
directed the movement of the five sets of remains down to the HLZ. As L was moving down to the HLZ with the final set of remains,									
I encountered the Quick Response Force coming up the (b)(3), (b)(6) ed the remains back to F@B 1.4a, (b)(1) 1.4g									
26JUN14	(b)(3), (b)(6) 26JUN	11.6	(b)(3), (b)(6)	26JUN14	(b)(3), (b)(6)				
40 EVUIDIT			.58F 2500 MAKE	IO OZÁTELIENE					
10. EXHIBIT	11.	INITIAL	(b)(3), (b)(6)	ATEMENT	PAGE 1 OF 2	PAGES			
ADDITIONAL PAGES MUST CONTAIN THE HEADING "STATEMENT OF TAKEN AT DATED									
THE BOTTOM OF EACH ADDITIONAL PAGE MUST BEAR THE INITIALS OF THE PERSON MAKING THE STATEMENT, AND PAGE NUMBER MUST BE INDICATED.									

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USCENTCOM FOIA 14-0253 0110 - 08/13/14 B45



USCENTCOM FOIA 14-0253 0111 - 08/13/14 B46

SWORN STATEMENT								
For use of this form, see AR 190-45; the proponent agency is PMG.								
PRIVACY ACT STATEMENT								
AUTHORITY:	Title 10, USC Section 301; Title 5, US	SC Section	n 2951; E.O. 9397 Soc	cial Security Number	(SSN).			
PRINCIPAL PURPOSE:	To document potential criminal activity law and order through investigation of			allow Army officials t	to maintain discipline,			
ROUTINE USES:	Information provided may be further di	isclosed to	o federal, state, local, a	nd foreign governmen	nt law enforcement			
	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 other info	rmation is	s voluntary.					
1. LOCATION		2. DA	TE (YYYYMMDD)	3. TIME	4. FILE NUMBER			
SOTF-S, F@B) 1.4a, (b)(1)	Afghanistan		2014/06/19	0825Z				
5. LAST NAME, FIRST N			6. SSN		7. GRADE/STATUS			
(b)(3), (b)(6)					(b)(3), (b)(6)			
8. ORGANIZATION OR A	DDRESS		*************************************	412				
(3), (b)(6)								
9.								
I, (b)(3), (b)(6)			WANT TO MAKE THE	FOLLOWING STATE	EMENT UNDER OATH:			
9.								
Once Jason was back he said to get ready that there was an air strike coming in just a few minutes and was getting and calling up grids and distances. Jason asked if I could see Scotts infrared (IR) strobe up on the hill (he was pulling out his NVGs). I said I could (everytime Scott moved I could see his strobe flashing), so Jason pulled out his strobe and turned it on and asked if I could see it flashing. I told him I could and he put it on my bag and jokingly said, "well they won't hit us now".								
see it hashing. I told fill I could and he put it on my dag and jokingly said, well they won't lift us now.								
10. EXHIBIT	11	. INITIAL	(b)(3), (b)(6)	STATEMENT	PAGE 1 OF3_ PAGES			
ADDITIONAL PAGES MUST CONTAIN THE HEADING "STATEMENT OF TAKEN AT DATED								
THE BOTTOM OF EACH ADDITIONAL PAGE MUST BEAR THE INITIALS OF THE PERSON MAKING THE STATEMENT, AND PAGE NUMBER MUST BE INDICATED.								

DA FORM 2823, NOV 2006

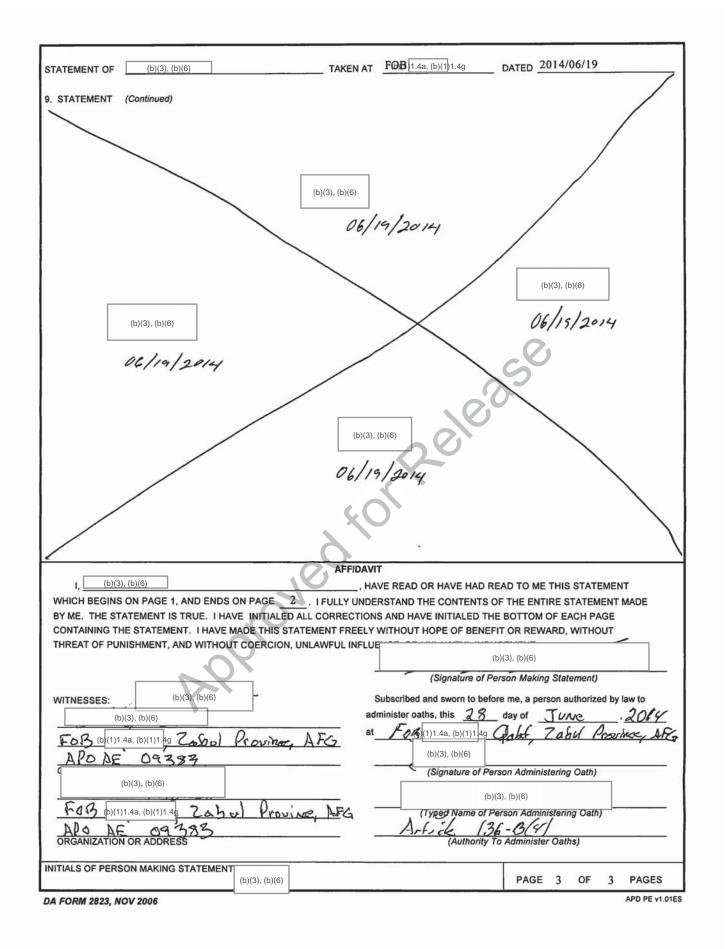
PREVIOUS EDITIONS ARE OBSOLETE

APD PE v1.01ES

USCENTCOM FOIA 14-0253 0112 - 08/13/14 B47

USE THIS PAGE IF NEEDED. IF THIS PAGE IS NOT NEEDED, PLEASE PROCEED TO FINAL	L PAGE OF THIS FORM.
STATEMENT OF (b)(3), (b)(6) TAKEN AT FOR 1.4a, (b)(1)1.4g	DATED 2014/06/19
9. STATEMENT (Continued)	
About this time Scotts position on the hill was taking fire again. The air strike was already suppose saying one minute. Since they were taking fire on the hill Jason was yelling up to "laze the transfer to take fire and Jason ran up the hill to help them. I know Scott had his IR strobe on as running up the hill. A couple minutes after this, the bombs hit and I said to (3). (5)(6)(4) they hit us, they hit our hill.	argets with your tracers". they I could see it still when Jason was 3). (b)(6)called in that they hit our hill
and I grabbed my aid bag and we quickly went up the hill. I was praying that everyone was ok and second pass because they were supposed to hit the other hill. (b)(3), (b)(6) found Scott first on the other me. He was still alive and was saying "help me, I can't breathe". My first thought was that his leg that they were bent under him and his gear was all mangled, so I started trying to cut it all off. He couldn't breathe, that it was getting harder. At that time I got (3), (b)(6) and the ANA to help me mov more with the hill and at the same time pulled his legs out from under him so I could put a tournic see if he could find any more wounded.	er side of the ridge and called for gs were blown off, but then I saw was still talking and said he te him to where his head was up
I put a SOF-T tourniquet on his left leg after pulling some of his gear loose from there. I then one of the new SWOT-T tourniquets right away, but it broke after two turns. I tried another SWC time I grabbed another SOF-T tourniquet. (b)(3). (b)(6) came back and said he couldn't find anyone right and told him to put it on Scotts leg. Scott grabbed my arm and said he couldn't breathe and then his throat via his Crycothyroid membrane and the interpretor started chest compressions, but the dilated. It was apparent at that time that Scott's injuries were to great.	OT-T, and it broke as well. At that ht now. I gave(1)(3), (b)(b)the tourniquet he stopped breathing; I put a tube in
I said a quick prayer for Scott, then moved his body back to the other side of the ridge. Myself the others where the bombs dropped. The first body in the crater had its head blown off, but I rub that it was Toppen from TF [.4a, (b)(h) The second body was in the crater was Jason, we recognized hinconsistent with life. Next we found Justin face down and blood poured out of his Keylar when v Justin from his gear and he had expired as well. We continued to search for Clouse; the other Thim. At that point I was physically exhausted, I've never been that tired in my life, and hadn't dra I found myself back where Scott was and then [13]. (b) [and his guys showed up and I pointed out wh	bed the dust off the rank and saw his boots; his injuries were we turned him over; I knew it was for the soldier but could not find ank water since the firefight started.
beside Scott. The medevacs came, the Quick Response Force came, and they started helping with the bodies.	
they went out for search and recovery. /// EXCEPT STATEMENT///	
(b)(3), (b)(6)	
06/19/2011	06/19/2014
(b)(3), (b)(6)	(b)(3), (b)(6)
06/19/2014	
(b)(3), (b)(6)	
INITIALS OF PERSON MAKING STATEM (b)(3), (b)(6)	PAGE 2 OF 3 PAGES
DA FORM 2823, NOV 2006	APD PE v1.01ES

0113 - 08/13/14 B48 USCENTCOM FOIA 14-0253



USCENTCOM FOIA 14-0253 0114 - 08/13/14 B49

ARPROVED HOLLES

USCENTCOM FOIA 14-0253 0115 - 08/13/14 B50

		WORN STATEMENT see AR 190-45; the proponent ag	ency is PMG.					
		RIVACY ACT STATEMENT	Cile Materia a li guar latest consert c					
AUTHORITY:	Title 10, USC Section 301; Title 5, USC Section 2951; E.O. 9397 Social Security Number (SSN).							
PRINCIPAL PURPOSE:	To document potential criminal activity involving the U.S. Army, and to allow Army officials to maintain discipline, law and order through investigation of complaints and incidents.							
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 other in	formation is voluntary.						
1. LOCATION	Minima Mi	2. DATE (YYYYMMDD)	3. TIME	4. FILE NUMBER				
SOTF-S, FOB 1.4a, (b)(1)		2014/06/18	1230Z					
5. LAST NAME, FIRST N. (b)(3), (b)(6)	AME, MIDDLE NAME	6. SSN		7. GRADE/STATUS (b)(3), (b)(6)				
8. ORGANIZATION OR A	DDRESS			100 to 10				
(b)(3), (b)(6)			120-12					
9.								
(b)(3), (b)(6)		, WANT TO MAKE TH	E FOLLOWING STAT	EMENT UNDER OATH:				
T 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	2000 - 7 - 1 20111	. 1. 6.1.6 . 1.5		1:: 1004				
	2009 as an X-ray. In 2011 I wa							
(3), (b)(6)I've been the Sp	ecial Operations Terminal Attac	ck Controller (SOTAC) for	about a year, but ha	eve not given any 9 lines de				
this Afghanistan deploy	yment.							
Our normal mission pre	ep would be (b)(3), (b)(6)	our previous CCT) se	tting up the GRGs a	and map layouts. We'd pri				
	with us; it was mostly the same	on that day with		he pre-mission planning an				
		On that day with)(3), (b)(0)	ne pre-mission planning an				
preparations went norm								
I usually carry a	(b)(1)1.4a, (b)(1)1.4g							
222 727 2 27		map, ground	eference guides (G	RGs), and binoculars.				
Throughout the entir								
	rety of the mission, I was up on	the Fires Net, but was not v	ery active on it - m	ainly just monitoring it or				
passing areas of interes	rety of the mission, I was up on at. The enemy had been harassir	the Fires Net, but was not vong us all day. We got up to	ery active on it - m the top of the hill a	ainly just monitoring it or and into our blocking positi				
passing areas of interes I was at (b)(1)1.4a,	ety of the mission, I was up on the t. The enemy had been harassing (b)(1)1.49, the southern blo	the Fires Net, but was not wing us all day. We got up to ocking position. We synche	ery active on it – m the top of the hill a d with each other,	ainly just monitoring it or and into our blocking positi				
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passing areas of interes I was at (b)(1)1.4a, other blocking position	rety of the mission, I was up on at. The enemy had been harassir	the Fires Net, but was not very us all day. We got up to ocking position. We synched the (b)(3).(b)(delements	ery active on it – m the top of the hill a d with each other,	nainly just monitoring it or and into our blocking positi identified our position wit ag where we had				
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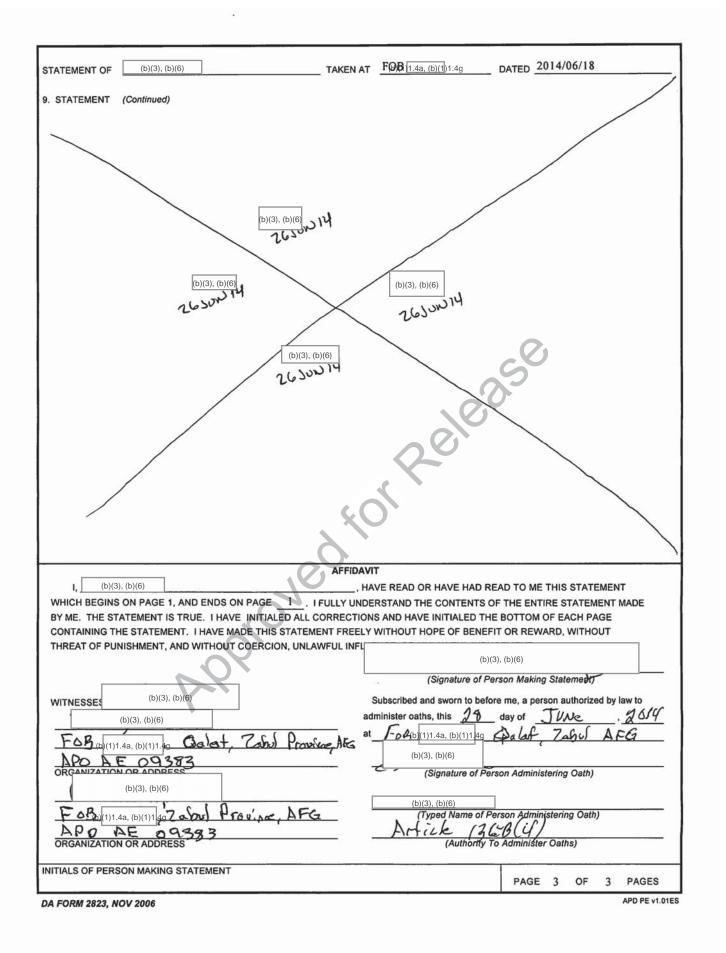
PREVIOUS EDITIONS ARE OBSOLETE

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USCENTCOM FOIA 14-0253 0116 - 08/13/14 B51

USE THIS PAGE IF NEEDED. IF THIS P	AGE IS NOT NEEDED,	PLEASE PROCEED TO I	FINAL PAGE OF THIS FORM.	
STATEMENT OF (b)(3), (b)(6)	TAKEN AT	FØB)1.4a, (b)(1)1.4g	DATED 2014/06/18	
). STATEMENT (Continued)				
rop two (GBU (a. (b) and a few seconds later I hear the bombs had hit extremely close to the higher strobes (at (4a, (b))) position. There was a pause on the Fires Net and then (and the pause on the ground at the blast site.) (1.4a, (b)(1)) was at the till looked like one of the people they were individuals were wearing kit and one of the individuals were wearing kit and one of the individuals that that was a friendly position that was a After that, my position was asked to collapse my radio to our team internal frequency and began	as able to identify for watching seemed to duals seemed to have dropped on.	n. After the bombs dro adio and asked the trindividuals walking be performing CPR as a larger radio on their	pped I could no longer see either (a)(1)1.4a, (b)(1)1.4g to try and identi up to the blast site. Next, I heard (b)(1)4a, (b)(1)5aid it seemed that the back. It was then confirmed over the security at their position. I swi	fy 4a, (b)(h) team
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(b)(3), (b)(6)			PAGE 2 OF 3 PAG	ES
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USCENTCOM FOIA 14-0253 0117 - 08/13/14 B52



USCENTCOM FOIA 14-0253 0118 - 08/13/14 B53

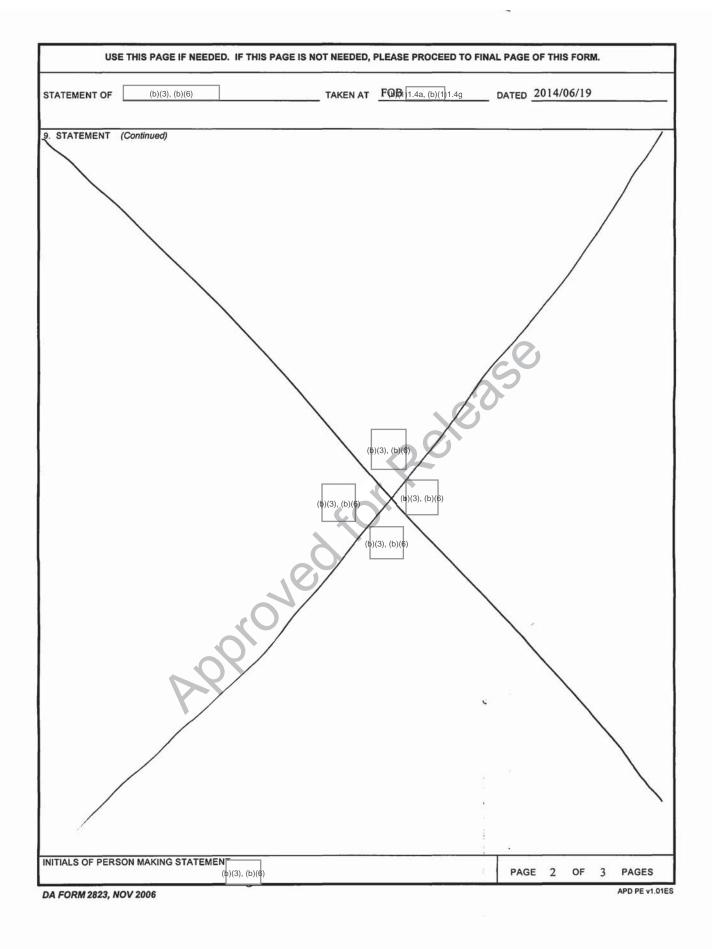
ARPRIONED HOLLES

USCENTCOM FOIA 14-0253 0119 - 08/13/14 B54

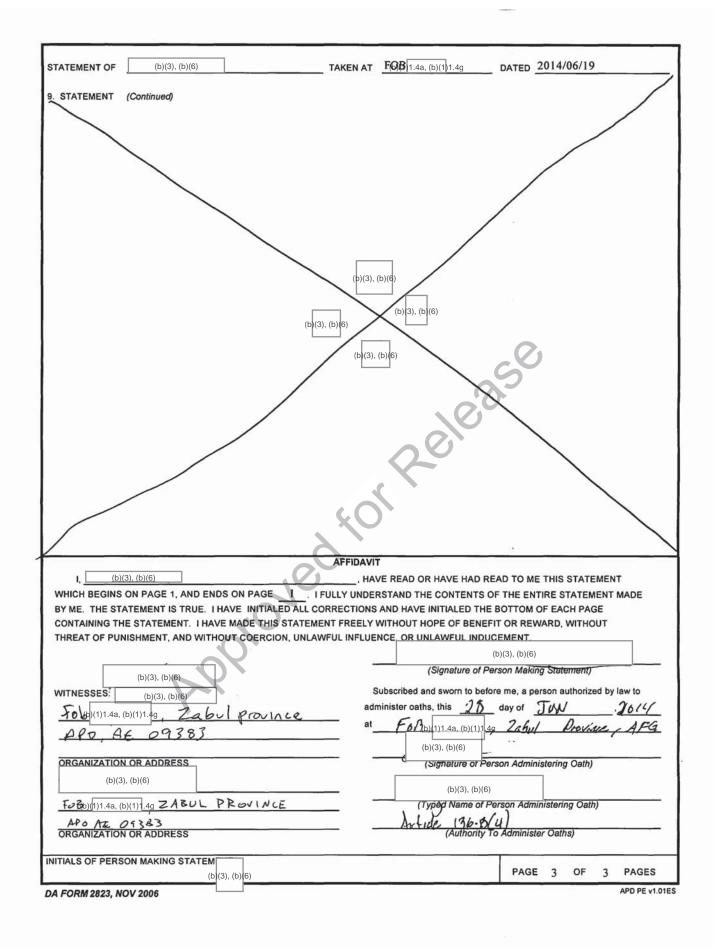
SWORN STATEMENT For use of this form, see AR 190-45; the proponent agency is PMG. PRIVACY ACT STATEMENT AUTHORITY: Title 10, USC Section 301; Title 5, USC Section 2951; E.O. 9397 Social Security Number (SSN). PRINCIPAL PURPOSE: To document potential criminal activity involving the U.S. Army, and to allow Army officials to maintain discipline, law and order through investigation of complaints and incidents. **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 other information is voluntary. 1. LOCATION 2. DATE (YYYYMMDD) 3. TIME 4. FILE NUMBER SOTF-S, FQB 1.4a, (b)(1) Afghanistan 2014/06/19 0930Z 5. LAST NAME, FIRST NAME, MIDDLE NAME 6. SSN 7. GRADE/STATUS (b)(3), (b)(6) (b)(3), (b)(6) 8. ORGANIZATION OR ADDRESS Task Fonce 1.4a, (b)(1)1.4g 9. , WANT TO MAKE THE FOLLOWING STATEMENT UNDER OATH: (b)(3), (b)(6) This is my third deployment in Afghanistan and my first in RC-South. I'm a squad leader for TE 1.4a, (b) (and an ind an indicate and an indicate and an indicate and an indicate an indicate and indicate an indic on this mission. This was my first mission with ODA) (3), (b) (6) it was an honor. During mission planning, we discussed where we were going, the medevac plan, location details, and we (T(F)1.4a, (b)(1)) were told to stay off the radio--stay off the radio--just monitor the activity. When we reached the area of our helicopter landing zones (HLZs), our group split up and went on different hills. We were first consolidated on one hill, but then I suggested that we move an element forward, e conducted over watch for many hours; it was very hot, so hot that our clothes would nearly burn our skin when we moved. ‡ one of my guys starting to get flush, then McDonald said "let's head down". We started to make our way down for the EXFIL at about 1.4a, (b)(1) 1We made pretty quick time down the hill, it took less than ten minutes to get down the hill and we then set (b)(1)1.4a, (b)(1)1.4g security. At about) 1.4a. (b) (twe fixed our night vision goggles (NVGs). Then one of the guys behind us racked his weapon, and we looked up to see flashes and dust started kicking up around us. We returned fire right away and pulled back to find some cover. As soon as I started firing my 4a. (b) the enemy fire stopped. A part of our team split and moved forward, higher up on the hill. There were grids and locations being sent back and forth on the team net. One moment did stick out to me, when somebody, I think Mae (SSG Me and "I know you want to kill everyone on your hill up there, but that's your friendly position." on your hill up there, but that's your friendly position." When Jason was up on the hill before impact, he was giving us updates and there seemed to be pretty good updates being passed between the SF guys. I saw McDonald drop down and run across to someone, and this was before he turned his IR strobe on. Jason was firing in a broad arc, well short of where the fire was coming from. My gun team up there didn't have a radio, but I could tell we were only fighting one person. I've been involved in a lot of firefights where we were engaged from multiple locations, but this one was just one guy - I remember thinking "why are they dropping a JDAM this close and for one guy?" And I'm certain we weren't engaged with an RPG, no recoilless rifle, and there was no PKM - only AK. I saw two strobes at the top of the peak, north of my position. My team had their strobes on--we had turned them on when we heard the last notice of five minutes out. I was scared as fuck; I've been involved in other JDAM drops before and this one was the closest at about 4a, b)meters. I got scared because I didn't see any strobes at all on the hill after the strike. I went up and confirmed one of my soldiers. We helped move bodies, medevac was called, and the Quick Reaction Force (QRF) was called. The QRF set up at high ground as we helped moving the bodies out. (b) 11.4a, (b)(1)1 picked up some (b)(1)1.4a, (b)(1)1.4a fifter the second "five minutes" call that the bad guys were headed home. They were home drinking Chai before the bomb dropped. I really think some of this could have been slowed down; it seemed like a rush to failure. /// END OF STATEMENT /// (b)(3), (b)(6) (b)(3), (b)(6) (b)(3), (b)(6) (b)(3), (b)(6) 10. EXHIBIT 11. INITIALS OF PERSON MAKING STATEMENT PAGE 1 OF 3 PAGES (b)(3), (b)(6) ADDITIONAL PAGES MUST CONTAIN THE HEADING "STATEMENT OF THE BOTTOM OF EACH ADDITIONAL PAGE MUST BEAR THE INITIALS OF THE PERSON MAKING THE STATEMENT, AND PAGE NUMBER MUST BE INDICATED. PREVIOUS EDITIONS ARE OBSOLETE **DA FORM 2823, NOV 2006** APD PE v1.01ES

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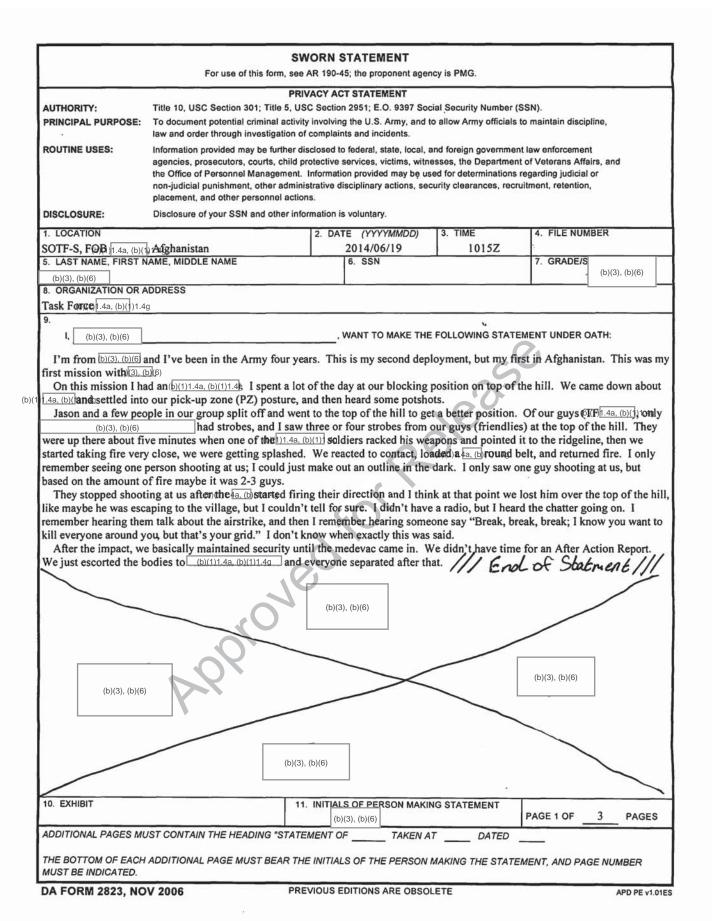
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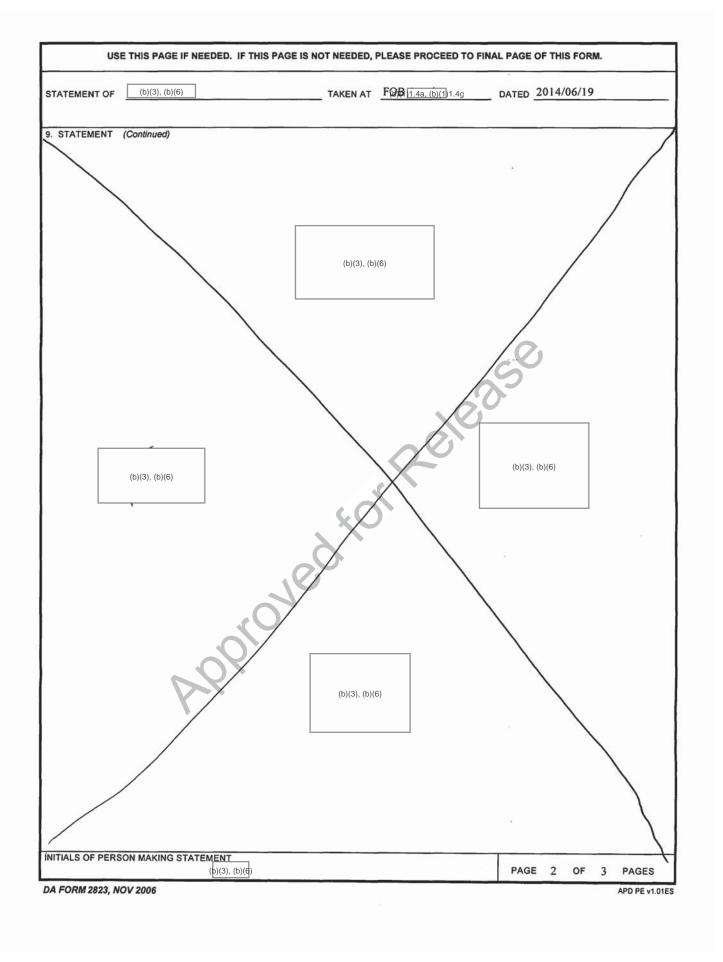
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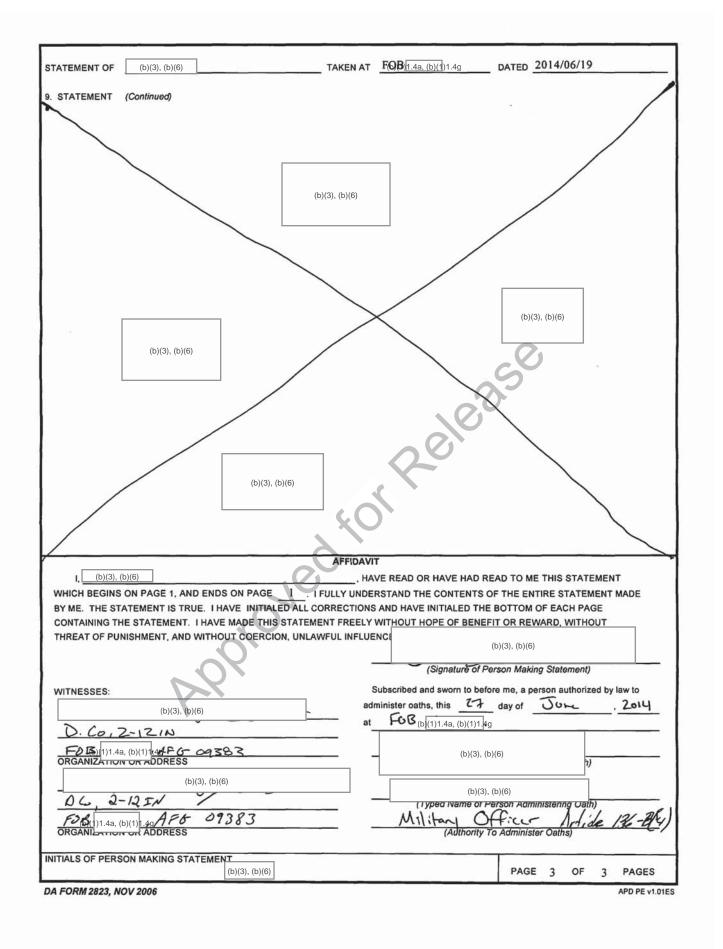
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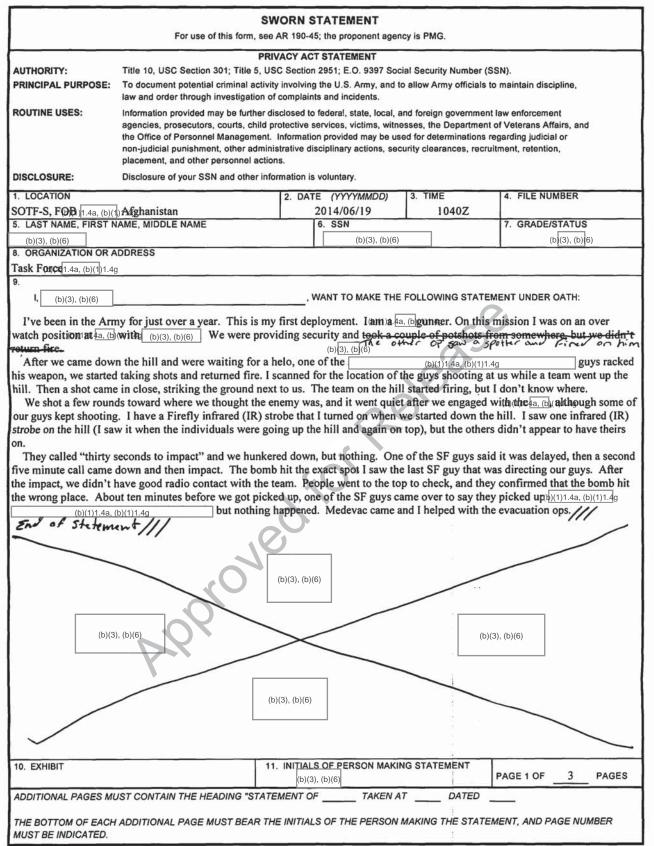
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USCENTCOM FOIA 14-0253 0126 - 08/13/14 B61

ARPROVED HOLES

USCENTCOM FOIA 14-0253 0127 - 08/13/14 B62



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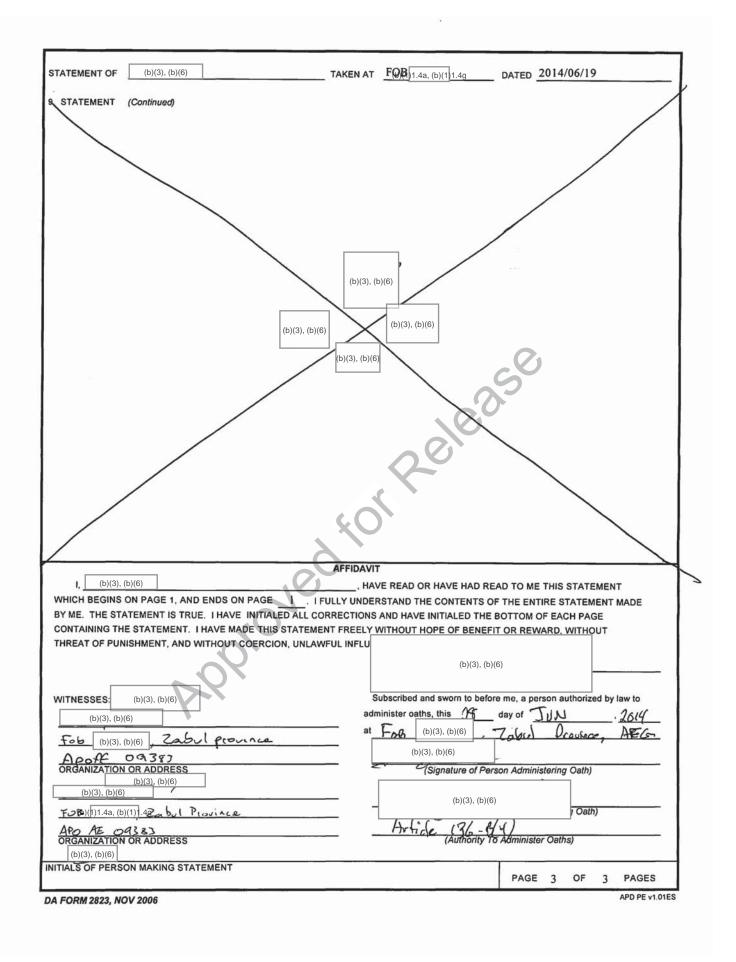
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(b)(3), (b)(6				PAGE 2 OF 3	APD PE v1.0

USCENTCOM FOIA 14-0253 0129 - 08/13/14 B64



USCENTCOM FOIA 14-0253 0130 - 08/13/14 B65

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USCENTCOM FOIA 14-0253 0131 - 08/13/14 B66

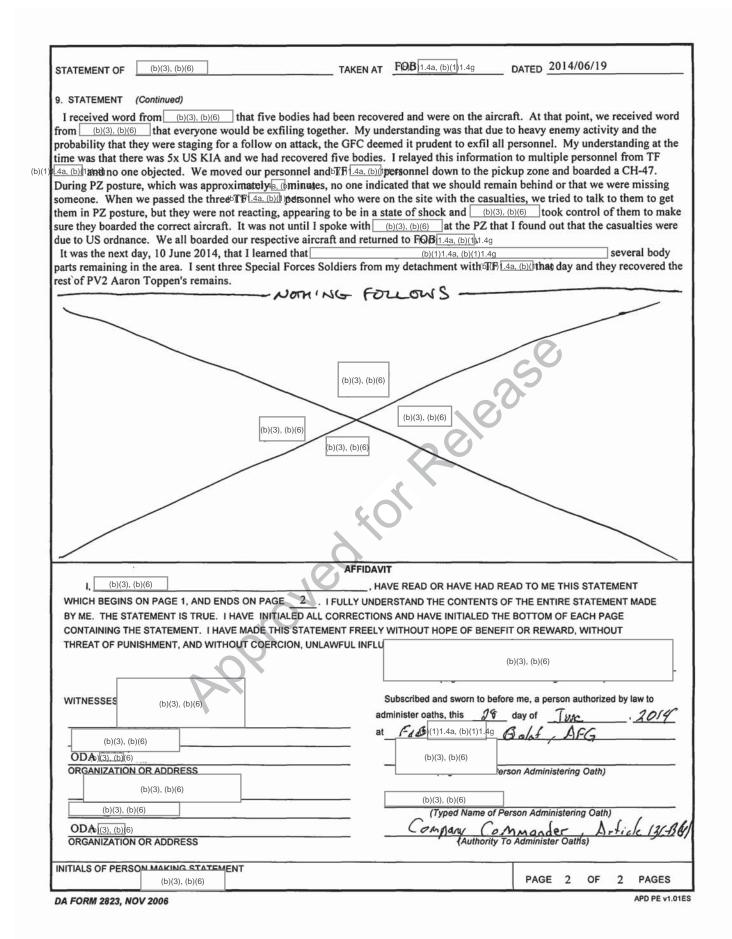
SWORN STATEMENT								
For use of this form, see AR 190-45; the proponent agency is PMG.								
PRIVACY ACT STATEMENT								
AUTHORITY:	Title 10, USC Section 301; Title 5, US							
PRINCIPAL PURPOSE:	To document potential criminal activity involving the U.S. Army, and to allow Army officials to maintain discipline, law and order through investigation of complaints and incidents.							
ROUTINE USES:	Information provided may be further dis							
	agencies, prosecutors, courts, child pr							
	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 action	ıs.	5 (5) W	\$ 000 Medical				
DISCLOSURE:	Disclosure of your SSN and other info	rmation is	s voluntary.					
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5. LAST NAME, FIRST N	AME, MIDDLE NAME		6. SSN		7. GRADE/S			
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			W 10 III II.	LT OLLOWING OTHER				
	in)(3), (b)(a)s an infantry officer. I							
	mpleted the Special Forces Quali							
	Quick Response Force (QRF) for							
	and I briefed it to my detachment.							
	nd ODA)(3). (b)(regularly serve as (n support off)(3). (b)(6) My QRF task					e actu	ally	
(b)(1)1.4a, (b)		organiz	ation consisted of	(D)(1)1.4a, (b)(1)1.4g			
	on from our detachment radio gua	rd that	3). (b) was initiating	a nine line MEDE	VAC request.	I mov	ed to the	
	erations Center (TOC) to get the n							
Commander) and				(b)(3), (b)(6) alerted				
	rree wounded in action while in p							
	as 5x US KIA. Prior to leaving th							
	he reason for this was not clear, b							
	via 1.4a, (b)(1.)1 My detachment was a							
aircraft There had bee	re forced to wait for approximatel in no prior coordination with	42 (b)(10)	Milonal minutes ul	d never seen the pr	mary and seco	ndary	ORF	
	ly. ODA (3), (b) (6) was monitoring O							
	on the ground because they had n					r.G. 110		
	ective valley, east of where the ca					n the g	ground at	
	established radio and visual conta				ned the Groun			
Commander (GFC) aft	er we arrived and we moved quick	cly to su	pport the ODA. I	took a split elemen	t of half of my	detac	nment and	
some TF 1.4a. (b) QRF personnel and seized a hilltop to provide security for the element moving casualties. My team sergeants (3), (b) 6								
and assisted them in carrying casualties and gear to the MEDEVAC								
helicopters. Because (TP) 4a, (b) (had no way to communicate with our elements, we directed them verbally around the battlefied.								
(b)(3), (b)(6) then toook an element to search for additional remains and equipment. They searched out to a radius of 1.4g meters on all sides of the hilltop. During the search, there was heavy enemy activity on all sides. We observed multiple								
motorcycles moving in the area where the contact was received and Taliban on multiple hilltops were signalling each other with								
(b)(1)1.4a, (b)(1)1.4g								
(b)(3), (b)(6) (b)(3), (b)(6)								
(b)(3), (b)(6)								
(b)(3), (b)(6)								
10. EXHIBIT								
	and the second of the second o		(b)(3), (b)(6)		PAGE 1 OF	2	PAGES	
ADDITIONAL PAGES MUST CONTAIN THE HEADING "STATEMENT OF TAKEN AT DATED								
THE BOTTOM OF EACH ADDITIONAL PAGE MUST BEAR THE INITIALS OF THE PERSON MAKING THE STATEMENT, AND PAGE NUMBER MUST BE INDICATED.								

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USCENTCOM FOIA 14-0253 0133 - 08/13/14 B68

SWORN STATEMENT For use of this form, see AR 190-45; the proponent agency is PMG. PRIVACY ACT STATEMENT AUTHORITY: Title 10, USC Section 301; Title 5, USC Section 2951; E.O. 9397 Social Security Number (SSN). PRINCIPAL PURPOSE: To document potential criminal activity involving the U.S. Army, and to allow Army officials to maintain discipline, law and order through investigation of complaints and incidents. **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 other information is voluntary. 1. LOCATION 2. DATE (YYYYMMDD) 3. TIME 4. FILE NUMBER SOTF-S, FOR 1.4a, (b)(1) Afghanistan 2014/06/26 1320Z 5. LAST NAME, FIRST NAME, MIDDLE NAME 6. SSN 7. GRADE/STATUS (b)(3), (b)(6) (b)(3), (b)(6) (b)(3), (b)(6) 8. ORGANIZATION OR ADDRESS SOTF-S ODA (3). (b) (6) (b)(3), (b)(6) , WANT TO MAKE THE FOLLOWING STATEMENT UNDER OATH: On the evening of 9 June, 2014 ODA) 3. (b) (avas alerted and launched as a Quick Reaction Force (QRF) in support of ODA) 3. (b) (6) This was the first SOTF-S mission, in my recollection, that criteria on the ground required QRF support. My Detachment had all equipment ready to go and we familiarized ourselves with (3), (b) smission brief/ CONOP on the evening of 8 June. On the morning of the mission, our Detachment rotated OPCEN duties to monitor progress of (3), (b) (6) At approximately a, (b) minutes prior to their planned EXFIL time, and with air coverage providing overwatch, I departed the OPCEN for a few minutes and at that time our 3, 6 monitored the OPCEN. Within 10 minutes of me leaving, the 3, 6 came to my room and reported that 3, 6 was calling a 9-line MEDEVAC. Myself and (b)(3), (b)(6) immediately met with the AOB Commander over at DF114a.(b)(1)TOC. At this time, we recieved MEDEVAC updates stating that some US were KIA. At this time I moved back to our compound and alerted the detachment to prepare for QRF launch. We were ready to go and staged at the HLZ within 4. (printing so of this alert. At the HLZ, 4a, (b) GH447's were standing by to launch. We loaded the Chinooks and waited to take off. Several times over the next several minutes, (TF) 4a. (b) the ements trickled in to the HLZ and boarded the QRF helicopters. They were elements of the Aerial Reaction Force (FFF 1.4a, (b)(1) ARF). I did not know that they were launching in support of this operation as my detachment was primary QRF as depicted on the CONOP. We did not conduct any prior coordination or rehearsals with the ARF platoon nor did we have their radio frequencies loaded into our radios. At the objective (b)(3), (b)(Feam Sergeant directed us to his location utilizing IR strobe and 1.4a, (b)(1)1. We had zero communication problems with 3, 6 as we were now operating on their team internal frequency which is standard procedure for QRF duties. The supporting element always loads and "drops down" to the element needing support frequency. We assisted (3), (b) on establishing security as (3), (b) carried the last of the casualties down the hill to the MEDEVAC helicopter. At the top of the hill, near the blast site, we conducted a thorough night time search of the immediate blast area to a distance of approximately 4a, (d) meters in all directions. We were unable to locate any other sensitive items, equipment, or body parts at this time. ODA(3), (b) (6) was confident that all casualties had been recoverd, aside from possibly 1 ANA soldier who had apparently been vaporized by the blast. This turned out to be inaccurate when an additional US body was recovered the following day. Continued-----(b)(3), (b)(6) (b)(3), (b)(6) (b)(3), (b)(6) (b)(3), (b)(6) 10. EXHIBIT 11. INITIALS OF PERSON MAKING STATEMENT PAGE 1 OF PAGES (b)(3), (b)(6) ADDITIONAL PAGES MUST CONTAIN THE HEADING "STATEMENT OF TAKEN AT

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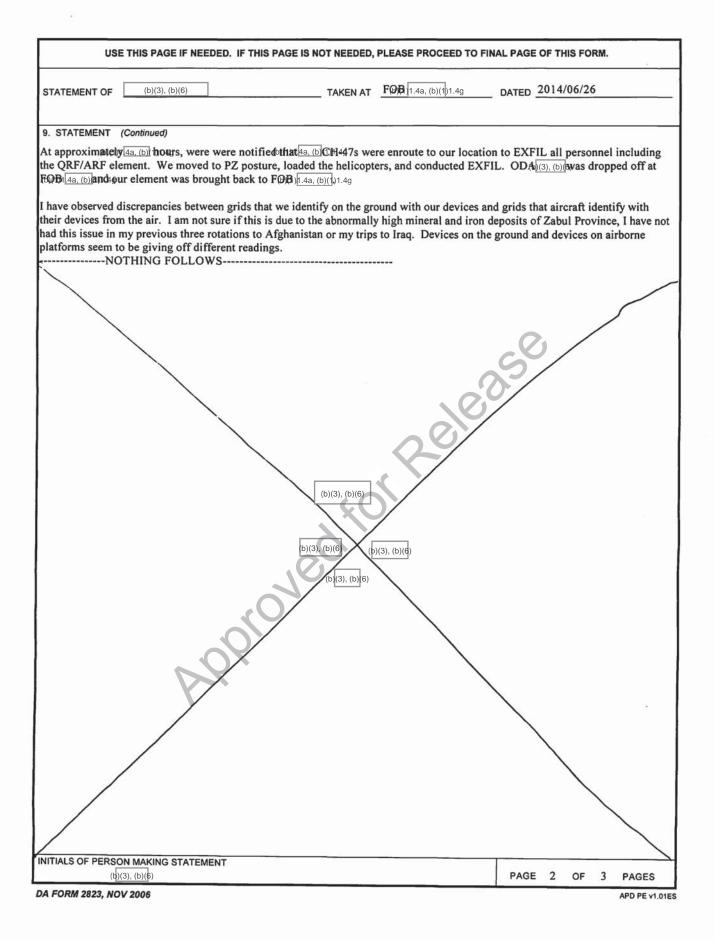
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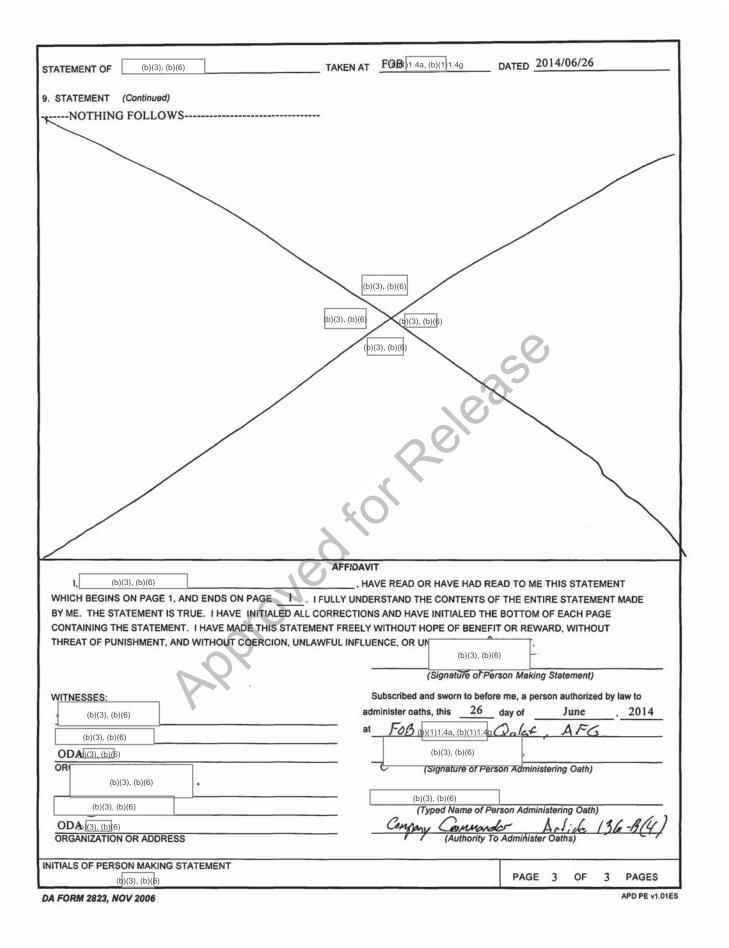
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USCENTCOM FOIA 14-0253 0135 - 08/13/14 B70



USCENTCOM FOIA 14-0253 0136 - 08/13/14 B71

ARPROVED HOLDER

USCENTCOM FOIA 14-0253 0137 - 08/13/14 B72

SUSPECT STATEMENT OF SUSPECT/WITNESS/COMPLAINANT WITNESS/COMPLAINANT PRIVACY ACT STATEMENT AUTHORITY: 10 U.S.C. 8013; 44 U.S.C. 3101; and EO 9397 PRINCIPAL PURPOSES: Used to record information and details of criminal activity which may require investigative action by commanders, supervisors, security police, AFOSI special agents, etc.; and to provide information to appropriate individuals within DoD organizations who ensure proper legal and administrative action is taken. ROUTINE USES: Information may be disclosed to local, county, state, and federal law enforcement/investigative authorities for investigation and possible criminal prosecution or civil court action. Information extracted from this form may be used in other related criminal and/or civil proceedings. DISCLOSURE IS VOLUNTARY: SSN is used to positively identify the individual making the statement. I. STATEMENT INFORMATION DATE (YYYYMMDD) LOCATION AND INSTALLATION (Bidg/Room No) UNIT TAKING STATEMENT REPEAT (If known) **OFFENSE** 20140609 CJSOAC Bagram 2207 COSOAC COMPLAINT II. PERSONAL IDENTIFICATION (Print or Type) NAME (Last, First, Middle Initial) SSN STATUS/GRADE (b)(3), (b)(6) (b)(3), (b)(6) (b)(3), (b)(6) LOCAL ADDRESS (Include Zip Code) DATE AND PLACE OF BIRTH (If required) TELEPHONE HOME DUTY (b)(3), (b)(6) (b)(3), (b)(6) (b)(3), (b)(6) PERMANENT ADDRESS OR HOME OF RECORD (Include Zip Code) MILITARY ORGANIZATION/EMPLOYER DEROS (b)(3), (b)(6) (b)(3), (b)(6) Dec 14 SPONSOR INFORMATION NAME (Last, First, Middle Initial) GRADE SSN ORGANIZATION DUTY PHONE III. ACKNOWLEDGEMENT OF OFFENSES AND 5TH AMENDMENT/ARTICLE 31 RIGHTS ADVISEMENT (Suspect Only) I have been advised that I am suspected of the following offenses: ADVISED BY (Full Name and Rank) INDIVIDUAL IDENTIFIED HIMSELF/HERSELF AS A (SF, special agent, etc.) SUSPECT and advised me that I have the following rights according to the 5th Amendment of the U.S. Constitution/Article 31 of the Uniform Code of Military Justice. INITIALS I have the right to remain silent - that is to say nothing at all. Any statement I make, oral or written, may be used as evidence against me in a trial or in other judicial, non-judicial, or administrative proceedings I have the right to consult with a lawyer. I have the right to have a lawyer present during this interview. I may obtain a civilian lawyer of my own choice at no expense to the government. I may request a lawyer any time during this interview. If I decide to answer questions with or without a lawyer present, I may stop the questioning at any time. MILITARY ONLY: If I want a military lawyer, one will be appointed for me free of charge. CIVILIANS ONLY: If I cannot afford a lawyer and want one, a lawyer will be appointed for me by civilian authorities. I have read my rights as listed apove and I fully understand my rights. No promises, threats, or inducements of any kind have been made to SUSPECT me. No pressure or coercion has been used against me. I make the following choice. (Initial One)

AF IMT 1168, 19980401, V2

SIGNATURE OF SUSPECT

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SIGNATURE OF WITNESS/INTERVIEWER

do not want a lawyer am willing to answer questions or make a statement or both, about the offense(s) under investigation.

I do not want a lawyer and I do not wish to make a statement or answer any questions.

I want a lawyer. I will not make any statement or answer any questions until I talk to a lawyer.

I fully understand my rights and that my signature does not constitute an admission of guilt.

PAGE 1 OF 7 PAGES

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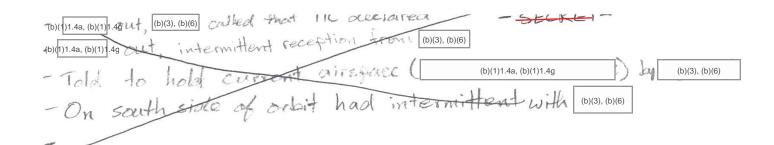
(b)(3), (b)(6) ter being delayed for a maintenance usue, we took-off from Bagram about 10(1)1.4a, (b)(1)1.4g on 9 June, 2014. Our callsign , and we were tasked to support (b)(3), (b)(6) 11)035 (the UTAC on the ground) and the friendly force of about (b)(1)1.4a, (b)(1)1.49 he was improbedded with. Transit time to the op was about (b)(1)1.4a, (b)(1)1. The CUSDAC fires desk (callsign (b)(3), (b)(6)) notified us that (b)(3), (b)(6) had declared a TIC (troops in contact), We were monitoring the fires frequency, but to this point were still out of range. Soon after, I began to hear broken transmissions from & the B-1 overhead The transmission (b)(3), (b)(6) were spotly, but it was clear became clear that was coordinating for a strike. At this point, Is could still we still had no reception from (1013). (1016). As we got to within about (b)(1)1.4a, (b)(1)1.4g of ROZ, (b)(1)1.4a, (b)(1)1.4g instructe us to hold current airspace because (1013), (1016) was going not in the RDZ. We ended-up holding (b)(1)1.4a, (b)(1)1.4g to the Northeast of the ROZ. On the part of our orbit closest to the ROZ, we began to hear (1)(3), (1)(6) over the fires net. I tried multiple times to contact (6)(3), (6)(6) when it became apparent that they were in the middle of coordinating an airs' final stages of coordinating an airstrike, I did not press my check-in so as not to interfere at a critical juncture. I However, it quickly became apparent that (0)(3), (0)(6) was having difficulty communicating with (b)(3), (b)(6). I remember (b)(3), (b)(6) telling (b)(3), (b)(6) couldn't communicate he would have to (b)(3), (b)(6) off. At this point, I contacted (b)(3), (b)(6) again and got a reply. We were still a b)(1)1.4a, (b)(1)1.4a away and level at (b)(1)1.4a, (b)(1)1.4g (b)(3), (b)(6) acknowledged our fesition, and cleared us into(3), (b)(6)

(b)(3), (b)(6)the RDZ at (b)(1)1.4a, (b)(1)1.4g . He also passed to us that was about to drop on the following grid: and that triendlies were time, (6)(3), (6)(6) was having difficulty passing his panel readback to (0)(3), (0)(6), 50 I relayed the following panel readback from (6)(3), (6)(6) to |x & B(0)1 4a, (b)1)1.69(4)1.4a, (b)(1)1.4a, (b)(1)1.4e(ay, (b)(3), (b)(6) responded in the affirmative. At this point, (6)(3), (6)(6) seemed to be having some difficulty getting set-up for the strike, and his comms were still broken with (b)(3), (b)(6). (b)(3), (b)(6) We were in the descent from(1)1.4a, (b)(1)1.4a, (b)(1)1.4a, (b)(1)1/aond planned to stay at the edge of the ROZ until (b)(3), (b)(6) dropped since the was at (b)(1)1.4a, (b)(1)1.4g b) octob(1)1.4a, (b)(1)1.4g above us). (b)(3), (b)(6) pressed (b)(3), (b)(6) a couple fimes for how much longer he would take, and that he needed 1 to 3 bombs as soon as possible because friendlies were taking effective fire. We relayed from (b)(3), (b)(6) to (b)(3), (b)(6) that to expect clearonice on final call in with direction and to expect clearance on final. (6)(3), (b)(6) called "in" (from the South I believe) and called "cleared hot, cleared hot, cleared hot," which we relayed to (6)(3), (6)(6) to ensure he heard it. Tust prior to Just prior to this (6)(3), (6)(6) requested that we track any (b)(1)1.4a, (b)(1)1.4g from the impact. At the time of the drap, we were about (b)(1)1.4a, (b)(1)1.49 out and had limited visibility of the area. We were in the process of re-focusing our sensors from the descent, and thomas the process of re-focusing our sensors from the descent, and thomas the descent, and thomas the not yet see any movement on the 3 of 7

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(b)(3), (b)(6) was targeting. I'm not sure how long was from the time we got comms with (b)(3), (b)(6) when (b)(3), (b)(6) dropped. Immediately after called 2 away and soon after I observed two impacts on the grid that (1013), (1016) had passed. Immediately, reproceeded overhead to get a better look and to be in position to shoot (b)(1)1.4a, (b)(1)1.4g if required. The Nav first spotted two pax behind a rock about 10/11/1.49. (10)(1)1.49. Northeast of the impact point, and called it out to (0)(3), (0)(6). I then observed 5-8 pax moving in close proximity and towards the impact point. (1013). (1016) instructed us to be ready with the gur. I noticed that all the personnel in the vicinity of the impact were dressed tactically, and later observed that one had a radio. During this time, the interteam freq; That we pulled-up on one of our radias was very lousy with chatter trying to confirm friendly positions. (1)(3), (1)(6) was adimit about confirming with (6)(3), (6)(6) observed no IR strobes prior to dropping, and that they were indeed capable of seeing strobes, to which (b)(3), (b)(6) responded in the affirmative on both counts. I reported to (10)(3), (10)(6) that more tactically dressed personnel were arriving at the impact point and that it appeared first aid was being administered on at least one pax. Up until this point, we had not observed a strope in the vicinity of the impact, but soon offer possed the Nav observed a strobe among the pax at the impact and called it out to (0)(3), (0)(6), Do until Soon after, (b)(3), (b)(6) acknowledged that there was a possible blue on blue incident, and gove control of Brief, stack, and mark to us. At this point multiple other (10)(3), (6)(6) a 1516), (1516) players began checking in and we gave them (15)(3), (5)(6)

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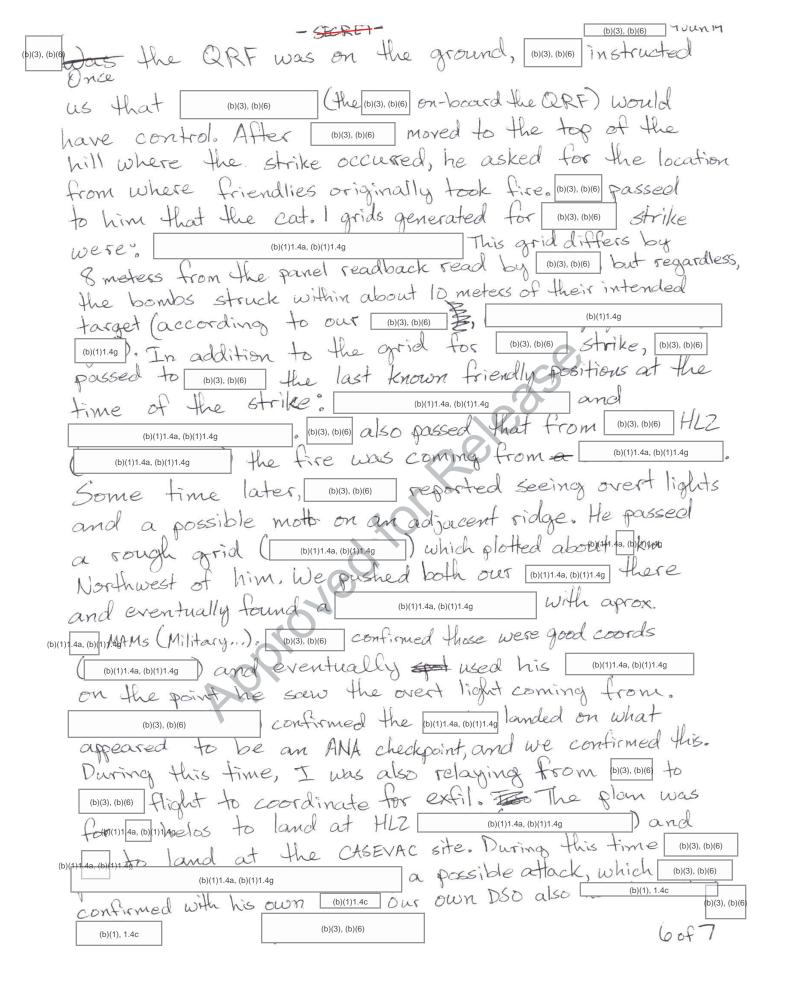
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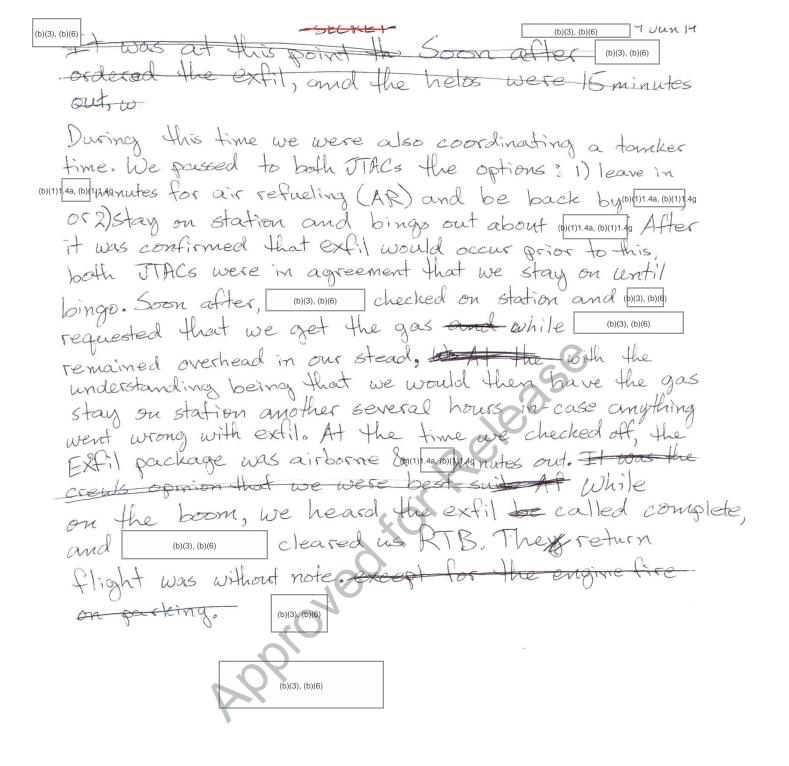
USCENTCOM FOIA 14-0253 0142 - 08/13/14 B77

and then (b)(3), (b)(6) (b)(3), (b)(6) later in the op. Some of the coordination with was done on a seperate frequency handled Those assets co-pilot. The remainder of our time overhead we were tasked with maintaining a position the recovery & evacuation defensive scan of friendly ettort, acting as a communication relay between (6)(3), (6)(6) and the CASEVANDERF packages, and checking other players in and out of the stack. (1)(3), (1)(6) requested that we be prepared to pass a mederac 9-line. to the At this point we were in touch (b)(3), (b)(6) flight, which was the element tasked with exfil. (b)(3), (b)(6) passed that the 9-line had been passed, but soon after (b)(3), (b)(6) Flight the following 9-line in case re assigned MEDEVAC element (16)(3), (6)(6) was unable to arrive quickly enough: URGENT/NONE! A-BAG/LITTER / POP-UP, POSSIBLE ENEMY/IR STROBE / ST 1306/HLZ & WINDS AS BRIEFED. At some point not long after this, (6)(3), (6)(6) confirmed (6)(3), (6)(6) Hight would be the CASEVAC, but that he wanted to come in simultaneously to get everyone out. However, while enrouse, (10)(3), (10)(6) flight was instructed to return to base until things cooled down. flight ended up landing at the site passed MEDEVAC 9-line (see above) which was at the base of the ridge where the strike occurred. The ensueing CASEVAC took some time (not sure how long, I would have to review the tapes) due to the rough terrain the casualties had to be moved over to the per HLZ. The initial plan was to see return with the QRF after dropping-off their patients. However, the because of how long was on the ground, the plan shifted to (1013). (1016) bringing in the QRF, which they eventually did to the CASEVAC HLZ ()(3), (0)(6) (b)(3), (b)(6)

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CTATEMENT	OF SHISDECT/MITNESS/COMDI	A IAI A AIT

	SUSPECT
×	WITNESS/COMPLAINANT

PRIVACY ACT STATEMENT

AUTHORITY: 10 U.S.C. 8013; 44 U.S.C. 3101; and EO 9397

PRINCIPAL PURPOSES: Used to record information and details of criminal activity which may require investigative action by commanders, supervisors, security police, AFOSI special agents, etc.; and to provide information to appropriate individuals within DoD organizations who ensure proper legal and administrative action is taken.

ROUTINE USES: Information may be disclosed to local, county, state, and federal law enforcement/investigative authorities for investigation and possible criminal prosecution or civil court action. Information extracted from this form may be used in other related criminal and/or civil proceedings. DISCLOSURE IS VOLUNTARY: SSN is used to positively identify the individual making the statement.

I. STATEM	ENT INFORMAT	ION						
DATE (YYY	YMMDD)	TIME	LOCATION AND INS	TALLATION (B.	ldg/Room No)	UNIT TAKING STATEMEN	NT	REPEAT (If known
			98.4.58					OFFENSE
201400	700	2237	CUSOAC	BAGRA	M	CSSOAC		COMPLAINT
CHARLEST CHERRY IN	NAL IDENTIFICA	SCHOOL STATE	nt or Type)					
NAME (Last	, First, Middle Initia	31)			SSN		STATUS/GRADE	_
	(b)(3), (b)	(6)			(b)(3),	(b)(6)	(b)(3), (b)(6)	
LOCAL ADD	RESS (Include Z	. ,				CE OF BIRTH (If required)		PHONE
	16-16	360				oz or birrir (in roquinou)	HOME	DUTY
10 10 10 10 10	AE 093	54					01	(b)(3), (b)(6)
PERMANEN	IT ADDRESS OR	HOME OF F	RECORD (Include Zip	Code)	MILITARY ORGA	ANIZATION/EMPLOYER	6	DEROS
	(b)(3), (l	5)(6)				_		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	(b)(3), (i				(b)(3), (b)(6			
					R INFORMATI			
NAME (Last,	First, Middle Initia	<i>il</i>)	GRADE	SSN		ORGANIZATION		DUTY PHONE
	NIA							SEPT 2014
III VCKNO	WIEDGEMENT	OF OFFEN	ISES AND ETH AME	NDMENT/AD	TICLE 24 DICL	ITO ADVICEMENT (Core		30FT 0019
			of the following offe		TICLE 31 RIGH	HTS ADVISEMENT (Susp	ect Only)	
					•			
					\mathcal{L}	·		
ADVISED BY	(Full Name and	Rank)			INDIVIDU	IAL IDENTIFIED HIMSELF/H	IERSELF AS A (SF, s)	pecial agent, etc.)
							/	
SUSPECT			the following rights	according to t	he 5th Amendm	ent of the U.S. Constitution	n/Article 31 of the Un	iform
INITIALS	Code of Military	/ Justice.		V				
			silent - that is to say i					
	Any statement I proceedings.	make, oral	or written, may be u	ised as eviden	ce against me	in a trial or in other judicia	l non-judicial, or adi	ministrative
	I have the right	to consult v	with a lawyer.					
	I have the right	to have a la	awyer present during	this interview.				
	I may obtain a civ	ilian lawyer	of my own choice at n	no expense to th	ne government.			
	I may request a I	awyer any ti	ime during this intervie	ew.				
						estioning at any time.		
			a military lawyer, on			OFFI LIVE LIVE CONTROL OF THE CONTRO	N. Marwood	
	CIVILIANS ONL	Y: If I canr	not afford a lawyer ar	nd want one, a	lawyer will be	appointed for me by civilia	in authorities.	
	I have read my	riahte as li	stad above and I full	understand n	ny rights. No ni	romises, threats, or induce	ments of any kind by	
SUSPECT		e or coerci	on has been used ag		ny rights. No pr	omises, threats, or mauce	ments of any kind na	ave been made to
	I do not want a	awyer. I an	n willing to answer qu	uestions or ma	ke a statement	or both, about the offense	e(s) under investigat	ion.
	I do not want a la	wyer and I	do not wish to make a	statement or a	nswer any ques	tions.		
	I want a lawyer, I	will not mal	ke any statement or a	nswer any ques	stions until I talk	to a lawyer.		
	I fully understa	pd my righ	ts and that my signat	ture does not c	onstitute an ad	mission of guilt.		
SIGNATURE	OF SUSPECT				SIGNATURE	OF WITNESS/INTERVIEW	/ER	

AF IMT 1168, 19980401, V2

PREVIOUS EDITIONS ARE OBSOLETE.

PAGE 1 OF 4 PAGES

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b)(<u>6)</u>	>t C 1007	(1-)(0) (1-)(0)
V. STATEMENT		(b)(3), (b)(6) 6/9/2014
(b)(3), (b)(6) DEPARTED BA	of 101(1)1.4a, (b)(1)1.4915 PROCEEDED ENROWE AS	NOZMAL WHILE ENRUGE APPORT
11.4a, (b)(1)1,4g4/3qby(1)1.4a, (b)(14)114g	TES PRIOR TO CHECKING INTO THE ROZ	(b)(3), (b)(6) CALLED OVER (b)(3), (b)(6)
SAT THAT THE (b)(3), (b)(6)	HAD JUST COLLED A TIC AND TO GI	15 and 5 and 15
COORDINATES WITH (b)	1(3), (b)(6) For A DESCENT FROM(b)(1)1.4a, (b)(1)	The state of the s
OF (b)(1)1.4a, (b)(1)1.4g M5∠. W1	+1 LE 12 THE DESCENT, (b)(3), (b)(6) TOLD	MARIO TO DOR PASSIGNED OLDER
(b)(3), (b)(6) WAS LTOIN (76)	1)1.4a, (b)(1)14g WLILE WORKING TO GET	(200) 2- 12/14 Canada Kalica T
	(b)(d), WE HEARD (b)(3), (b)(6) CALLING (b)(3	
I	TION FOR THE STRIKE. WHILE HUDIN	Page 1
	PNTACY WITH (b)(3), (b)(6). HE INFORMED	
TWO THEY SER TOX	Wh EFFECTIVE FIRE, AND PASSED US	1.1 ENEMY POSITION TO GET
1467 20000 1210	AND PASSED US	5T.R.I K.65. (b)(3), (b)(6)
b)(1)1.4a, (b)(1)1,4gpn ANB TRACE	ANY MOVEMENT POST STRIKE FOR	BUSINE TAKING
REPEATE DLY ZACLES (6)	(3), (b)(6) Por PANEL READ BACK AND	TOT SINCE THE MATCHED
EFFECTIVE FIRE. (b)(3), (b)(6) RELAYED THE PANEL READ BACK	L AND VEKITIED THAT IT
	(b)(3), (b)(6) (b)(3), (b)(6) (DUED IN FROM THE	
BOTH GREAT WE LIGADED F	or a lisser orbis (we were . 1/8)(1)	#.4. (b)(1)1.49 OUT), AND WATCHED
AFTER (MRA)	THE RIDGELINE AT MY 10:30-11:00 TO	120U(7 1(b)(1)1.4a, (b)(1)1.4glm~cis(ATEL7
WAS OUR ILL TEAM	INTERNAL CAME TO LIFE AND (HE	ARB SOMETHING LIKE THAT
TARCTÓT (32.105 (16)(3), (b)(6)	(b)(3), (b)(6) - TO VERIFY THERE	WERE NO STRUBES IN THE
SCANNING THE T	PREVIOUSLY MENTIONED ALL FREEZE	SLIES WERE MARKED WITH STROBES
THE TARLIET GRIDS WITH	ARÓA, (b)(3), (b)(6) CALLES NO MOVEM	ENT. SON AFTER, (b)(3), (b)(6) VERIFIED
FROM FRIENDLY BSITIONS	(b)(3), (b)(6); VERIFIED THEY WERE A 2	30 BEARING FOR 300 METERS
SINCE HE HAD NO COMMS	WITH SUME OF HIS TEAM. I NOTICED	- FOR STROBES ON THE RIDGELINE
RIDGE IN THE RIVERBED !	AND TALKED THE NAV ONTO THEM, N	PRICIAL THE ISPENT FAR FROM
THE IMPACT SITE, ON T	(b)(1)1.4a, (b)(1)1.4g	FOUL PREA
	10 THE IMPACT SITE THEY DIONTH	AVE STOORES 10-
1 N FORM WG (b)(3), (b)(6)	NOTING THEY MIGHT 138 FRIENDLY	SEVERAL MORE ADULT MALES
V. OATH/SIGNATURE		(н
"I hereby voluntarily and of my own freinducement. I swear (or affirm) I have re	e will make this statement without having been subjected to angle ad this statement, initialed all pages and corrections, and it is	r coercion, unlawful influence, or unlawful true and correct to the best of my knowledge."
SIGNATURE OF PERSON MAKING STATE	MENT SIGNATURE OF WITNESS	S/INTERVIEWER
	person authorized by law to administer oaths, this	day
SIGNATURE OF PERSON ADMINISTERING	GOATH	
/I. INSTRUCTIONS FOR CONTINUATION	ON PAGE(S)	
Use plain bond paper (both sides optional). each page, print or type: "Page of	At the top right of each page, print or type "(Last name of individual pages." The individual must initial the top and bottom entries an	al making the Statement) on (Date)." At the bottom of d sign his/her name at the bottom of each page.
	(ERSE)	

USCENTCOM FOIA 14-0253 0147 - 08/13/14 B82

IV. STATEMENT	
IN TACTICAL GEAR APPROACHED THE IMPACT STEE	The second of the second
STACK WHILE THEY TELEN THEY TELEN TO	TOTAL NOSAR (S) HOLS CORECT LIKE SIME
(b)(1)1.4a, (b)(1)1.4g	1160 L7AVO US ((b)(3), (b)(6)) THE AIR
(b)(1)1.4a, (b)(1)1.4g	THE REQUESTED THAT WE KEEP A
SAFE. ABOUT THIS TIME (b)(3) (b)(6) ENTI	TO KEED THE GUYSON THE RIDGE
	GRED THE ROZ AND STARTED SCHEDUED
ASSIGNED (D)(1)1.4a, (b)(1)1.4a NOT LONG AFTER, I HEARD FREQUENCY, THEY (D)(3), (D)(6) MELLY	THE FIRST CASUALTY REPORT ONER TEAM
FREQUENCY, THEN (b)(3), (b)(6) MENTIONED HE WAS CODE WANTED TO USE (b)(3), (b)(6) I	PINATING FOR A MEDEVAC. HE INITIALLY
THE THE CHAIL GOVE	164 - /
1 ANNEXE TO STAND	David AND (10/3) (10/6) 5
ON TO FRIENDLY POSITIONS AND CHECKED ON AND	(b)(3), (b)(6) WAS ABLE TO TALK HIM
THAT THIS COULD BE A LONGTHY OF	AND SITUATION UPDATE THINKING
FOR AR OR LAS AT KANDAHAR / ADDRESS TARTED	CO-RAMATING WITH OUR (b)(3), (b)(6)
FOR AR OR LAS AT KANDAHAR (APPERMITE, WAS ASIE TO PLAN	(b)(3) (b)(6) (c)(b)
AT THE MAIL 4a, COMMING CALL ABOUT THAT TIME (ALL)	THEN OUT ALL OUT OF THE CALLED
AT THE MANAGE CALL ABOUT THAT TIME CALLS FOR HEARN ON TOAM AND (b)(3), (b)(6) ASKED IS TO PICK	Mars State (1) (1) 1.44a, (0) (1) 11 4gs 20
IN TOWN WITH (b)(3), (b)(6) ASKED US TO PER	CLAY DU STREET AND SPACE ISLANCE IS
EQUIPMENT (THIS WAS THE FIRST LANGE A	(b)(1)1.4a, (b)(1)1.4g
RELATED IN THE COSEVAC 9-LINE). THE FIRST INDICATION OF IMMU	THEY HAS THE
RELATED IN THE COSEVAC 9-LINE). THE FIRST (b) THEN LANDED C. A. BIDGELINE. THE SECOND (b)(3), (b)(6)	FIPLE CUSTALTIOS, SINCE ONLY 1 WAS
THE KIDGELING, THE SECOND	STRETCHORS STARTED
ADDITIONAL CASUALTICE	136 A130US 13-60 MINUTES
(b)(3), (b)(6) To REQUEST VERIFICAT	TOP S MORE STRETCHORS
THE REQUEST TO (b)(3), (b)(6) AFTER A SILL	(b)(3), (b)(6) ZECAYED
BOFFED DEPARTING(1)(3), (b)(6) THEN ROLLESTED THE QRE	ALTH AN COUNTRY LOX US CASUACTIOS
BOFORD DEPARTING(b)(3), (b)(6) THEN ROYUESTED TO DET	THE CASUALTIES WERE IN BOAKD
RIDGELINE AND HELP WITH A PROBABUS BLUE-ON-B	(b)(3), (b)(6) RELATED TO (b)(3), (b)(6)
(b)(3), (b)(6) (CEQUES, AND (b)(3), (b)(6) COSCIDINATES THE ACT.	VATION OF THE ORIE ABOUT THE TOTAL
(b)(3), (b)(6) (key	DEA A TALLER
ALUNCI WITH A SITUATION AND AREA UPDATE, (b)(3), (b)	6) CALLED WHEELS UP WITH THE QRF (b)(3), (b)(6)
V. OATH/SIGNATURE	
"I hereby voluntarily and of my own free will make this statement without having been su inducement. I swear (or affirm) I have read this statement, initialed all pages and correcti	bjected to any coercion, unlawful influence, or unlawful ons, and it is true and correct to the best of my knowledge."
SIGNATURE OF PERSON MAKING STATEMENT SIGNATURE	OF WITNESS/INTERVIEWER
Subscribed and sworn to before me, a person authorized by law to administer oaths, this	day
of, (year).	
SIGNATURE OF PERSON ADMINISTERING OATH	
VI. INSTRUCTIONS FOR CONTINUATION PAGE(S)	
Use plain bond paper (both sides optional). At the top right of each page, print or type "(Last na	me of individual making the Statement) on (Date) " At the bottom of
each page, print or type: "Page ofPages." The individual must initial the top and bot	om entries and sign his/her name at the bottom of each page.
AF IMT 1168 19980401 1/2 (PEVEDSE)	

PAG

USCENTCOM FOIA 14-0253 0148 - 08/13/14 B83

AS THE REMAINING		(D)(3), (D	16) 619/2014
AS THE REMAINING			
	CASUACTIOS WORE STARTING	TO BE MOVED DO	20151
(b)(3), (b)(6) (b)(3), (b)(6) A LSO	RELATED (b)(3), (b)(6), A QUALIF	1 - 100000	THE RIDGELLAG TO
AS (b)(3), (b)(6) (PAY)	CONTRACTOR A QUALIF	IES STAC WAS INBOUN	ID WITH THE ORF.
HLZ DETAILS TO	THE SEPENSIVE SEANS OF TRION	JALY TOSITIONS (b)(3	1. (b)(6) RELATED THE
ALL ISBIAICS IS	(D)(3), (D)(6) . ひいとる	5 on This land	THE QRE PONITION
UP THE RIDGELING TO	Defensive Textmet	(h)(3) (h)(6)	
HOFIRST VORIFIED TH	& FRIENDLY LOCATIONS AND TAK	WET GRIDS TIME	25, 2452 =
(b)(3), (b)(6) . THE FRIEN	DOLY GRADS POSSED WERE NOT ,	N Personer To To	(3), (b)(6)
TO (b)(3), (b)(6) AND LATE	To (b)(3), (b)(6) . HE DIRECTED	(h)(2) (h)(6) = 1	PARLIET CYCHO PASSED
Bassiane ENEMY ACT	IVIST AND THE COURS 3	(D)(3), (D)(0) 13 283 K A	TA CIRID FOR
17735 12 12 12 14	IVITY, AND THE GRAS PLOTTED	DOT TO WHAT LOOILE	D LIKE AN ANA
DO 1705) ABOUT ZEM	TO THE NORTHWEST OF FRIEND	HES ON THE RIPGEL	INE. (b)(3), (b)(6) Then!
WORKED WITH (b)(3), (t	D)(6) TO START COORDINATING EXP	FIC. (b)(3), (b)(6) FUGHT RE	PORTUN THEY WOULD
B(0)(1)1.4a, (b)(1)1.4g~46,4)	DONS REFUELING. (b)(3), (b)(6) HAD	410 410 1.1165711 2.3	in the two co
LOCATIONS AS A RESI	OLT OF	(b)(3), (b)(6) 1/00037 (G/AF)	CA FEW OTHER
	(I-)/(I-)/(I-)/(I-)/(I-)/(I-)/(I-)/(I-)/	(b)(1)1.4a, (b)(1)1.4g	
(h)(2) (h)(0) 4.) (A2) 1 5.1	(b)(1)1.4a, (b)(1)1.4g		ABOUT THIS TIME
(b)(3), (b)(6)	16CKED IN AND (b)(3), (b)(6) PROVIDED	TALK-UN AND SITUAT	ON AND AREA UPPATE
, otc	MINIBOLATE EXTENCE CON AC-	A	_
US CASUALTIES, THE	1x ANA STILL MISSING, (b)(3), (b)(6) W	IENTI- IEN T	IND OD WITH G
JOIN THE FLIGHT, THE	17 WERE COONE TO()(1)1.4a, (b)(1)1.4gw/s 265 REQUESTING PERMISSION TO	(b)(4)4.4a, (b)(4)1.4g)7(0,	12 CH-412 MOULD
73 CALLED UP ON FIR	265 REQUESTING PERMISSION TO (3), (b)(6) , SO WE COULD DEPART	WOULD GET WHEEL	5 UP A5,AP. (b)(3), (b)(6)
HANDOUGE FROM (b)	1(3), (b)(6), SO WE COVED DEPART	BUTER THE ROZ AND	A BATHLEFIELD
(b)(3), (b)(6)	O, (b)(o)	STATION TO GET GIL	15. 13HO COMPLETE,
IN DEATE TO	12 WITH (b)(3), (b)(6) AND (b)(3)	1, (b)(6) CALLED FOR US	TO BREAK STIFT
10 (A) VANO 10 CE 13 (16T ((7AS IN CASE OF A LENGTHY &	XFIC IMMENIATED A	الرقائداد مربيهادا دا
4a. (b)(riy)1649 1 6 3 13 U 1;	ALONG WITH ALL FRIENDLIES	MOVING TO DE DE	THE ORF CALLED
TORNON THE AIR STAC	THAT 2 US WORE KIA NEET.	561 THE POZ = 10	(b)(3), (b)(6)
DEPARTING, I HEARD	THAT 2 US WORD KIA OVER TEAM	FRENCE IS AIR	JUST ISOFIRE
TANKER, WE LISTEN	ED TO THE COMMS WOLLDTING -	TRANSPER, WHILE E	NROVIE TO THE
0) THE (b)(3), (b)(6), WE	HEARD EXFIL COMPLETE AND PZ	THE EXFIL WAS TAKE	UL PLACE WHILE
AFTER THIS THIS	RED IS TO PTR	CUEAN, ON FIRES FREE	2. IMMEDIATELY
(D)(3), (D)(6) CLE A	(b)(3), (b)(6)	ANDED AT BAGRAM	APPROXIMATELY
	er		TO BE ADDRESS OF THE PARTY OF T
4a, (b) (1) (1) (1) (1) (1) (1) (1) (1) (1)			(b)
4a, (b) (M) 40 UT65 LATER. V. OATH/SIGNATURE			
4a. (b) (MA) UTES LATER. V. OATH/SIGNATURE "I hereby voluntarily and of my ow	, yn free will make this statement without having been si	ubjected to any coercion, unlawful i	nfluence or unlawful
4a. (b) (MAD UTES LATER. V. OATH/SIGNATURE "I hereby voluntarily and of my ow		ubjected to any coercion, unlawful is	nfluence or unlawful
V. OATH/SIGNATURE "I hereby voluntarily and of my ow inducement. I swear (or affirm) I had	, yn free will make this statement without having been si	ubjected to any coercion, unlawful i ions, and it is true and correct to th	nfluence or unlawful
V. OATH/SIGNATURE "I hereby voluntarily and of my ow inducement. I swear (or affirm) I had	on free will make this statement without having been so ave read this statement, initialed all pages and correct	tions, and it is true and correct to th	nfluence or unlawful
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V. OATH/SIGNATURE "I hereby voluntarily and of my ow inducement. I swear (or affirm) I had subscribed and sworn to before more than the subscribed and sworn to be subscribed as the subscribed and sworn to be subscribed as the subscribed and sworn to be subscribed as the subscribed	on free will make this statement without having been so ave read this statement, initialed all pages and correct SIGNA	(b)(3), (b)(6)	nfluence or unlawful
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USCENTCOM FOIA 14-0253 0149 - 08/13/14 B84



STATEMENT OF SUSPECT/WITNESS/COMPLAINANT

SUSPECT

WITNESS/COMPLAINANT

PRIVACY ACT STATEMENT

AUTHORITY: 10 U.S.C. 8013; 44 U.S.C. 3101; and EO 9397

PRINCIPAL PURPOSES: Used to record information and details of criminal activity which may require investigative action by commanders, supervisors, security police, AFOSI special agents, etc.; and to provide information to appropriate individuals within DoD organizations who ensure proper legal and administrative action is taken.

ROUTINE USES: Information may be disclosed to local, county, state, and federal law enforcement/investigative authorities for investigation and possible criminal prosecution or civil court action. Information extracted from this form may be used in other related criminal and/or civil proceedings. DISCLOSURE IS VOLUNTARY: SSN is used to positively identify the individual making the statement.

I. STATEN	MENT INFORMAT	ION										
DATE (YY	YYMMDD)	TIME	LOCATION	AND IN	STALLATIO	ON (BIO	dg/Room No)	UNI	T TAKING STATEME	NT	RE	PEAT (If known
70161	2604	2208-	CJS	MA	0	2		1,	750AC			OFFENSE
				JO, A		sug	ram		JUAC			COMPLAINT
	NAL IDENTIFICA		t or Type)			Τ.						
INAIVIE (Las	t, First, Middle Initia	ai)		1		S	SSN			STATUS/GRAD	DE	
	(b)(3), (b))(6)							(b)(3), (b)(6)		(b)(3), (b)(6)	
LOCAL ADI	DRESS (Include Zi	p Code)					DATE AND PLA	CE OF	BIRTH (If required)		TELEPHONE	
					*				Divini (in required)	HOME	DUTY	
	. , ,	B), (b)(6)								0,		o)(3), (b)(6)
PERMANEN	NT ADDRÉSS OR I	HOME OF R	ECORD (In	clude Zii	Code)	N	MILITARY ORGA	ANIZAT	TION/EMPLOYER	60	DERC	
		(b)(3), (b)	(6)				(b)(3), (b)(6	2)			1.5	- 1
				-			(b)(3), (b)(6)			10	Sopt 14
NAME //	First Manner to the				SPC		RINFORMATI		(7)			
NAIVIE (Last	, First, Middle Initia	1)		GRADE		SSN		OF	RGANIZATION		DUTY	PHONE
N	1/A											
III. ACKNO	WLEDGEMENT	OF OFFEN	SES AND	TH AM	ENDMEN	T/A DTI	ICI E M DIOI	170 4	DVISEMENT (Susp			
I have been	advised that I am	suspected	of the follo	wing off	enses:	IIAKII	ICLE 31 RIGH	115 AL	DVISEMENT (Susp	ect Only)		
							•					
							XU				/	Z
ADVISED BY	(Full Name and F	Rank)					INDIVIDU	AL IDE	NTIFIED HIMSELF/F	ERSELF AS A (S	SF, special ag	jent, etc.)
CHORECE											10 10 10 10 10	100.00.000.000.000.000.000
SUSPECT	and advised me Code of Military	that I have	the followi	ng rights	accordin	g to the	e 5th Amendm	ent of	the U.S. Constitution	n/Article 31 of th	e Uniform	
	I have the right t	.10.3001-0.000	lent that i	s to say	nothing of	t all						
							0.0001001.000		al or in other judicia			
	proceedings.	make, orar	or writteri,	nay be	used as e	vidence	e against me	in a tria	al or m other judicia	I, non-judicial, o	r administra	tive
	I have the right t	o consult w	ith a lawye	r.			/	/				
	I have the right to	have a lav	vyer preser	nt during	this interv	riew.						
	I may obtain a civ	ilian lawyer	of my own o	hoice at	no expense	e to the	government.					
	I may request a la											
	If I decide to ansv	ver question	s with or wi	thout a la	awyer presi	ent, I m	nay stop the qu	estioni	ng at any time.			
	MILITARY ONLY	: If I want :	a military la	wyer, or	ne will be	appoin	ted for me fre	e of ch	narge.			
	CIVILIANS ONLY	r: If I canno	ot afford a	awyer a	nd want o	ne, a la	awyer will be a	appoin	ted for me by civilia	n authorities.		
CHORECE	I have read my r	iahts as lis	ted above	nd I full	v underst:	and my	rights No nr	omicos	s, threats, or induce			
SUSPECT	me. No pressure	or coercio ving choice.	n has been (Ipitial One	used ag	jainst me.							made to
	I do not want a la	wyer. I am	willing to a	nswer q	uestions o	r make	e a statement	or boti	h, about the offense	(s) under invest	igation.	
	I do not want a lav	vyer and I de	not wish t	o make a	a statemen	t or ans	swer any quest	ions.				
	I want a lawyer.					-	THE PARTY OF THE PARTY					
	I fully understar	nd my rights	and that n	ny signa	ture does i	not con	nstitute an adr	nissior	of guilt.			
SIGNATURE	OF SUSPECT						SIGNATURE	OF W	ITNESS/INTERVIEW	ER		
/_												

AF IMT 1168, 19980401, V2

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PAGE 1 OF 3 PAGES

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TATEMENT
1, (b)(6) antenance delayed, (b)(1)1.4a, (b)(1)2.49 take off with departure and transit all normal
10) 11.43. (b)(1)1.49 TIC Declared, told by CJSDAC FIRES LAW to push it up we were approx
(b)(1)1.4a, (b)(1)1.4g from ROZ conterpent. At6)(1)1.4a, (b)(1)1.4g we were in structed to hold current
(b)(1)1.4a, (b)(1)1.4g SDCP (b)(3) (b)(6)(W ² S 10, M(1)1/42 (b)(1)1/42 (b)(1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
(b)(a) (b)(b)
The condition of the co
WITHIN APPROX TO MILES at DOZ CA CO.
(b)(3), (b)(6) as well as as +(b)(3), (b)(6) had closed up. However, between (b)(3), (b)(6) +(b)(3), (b)(6) were still broken. We decided to radio relay between them in order for (b)(3), (b)(6)+b complete
Still broken. We decided to redo rely between them in codes to were
(b)(1)1.4a, (b)(1)1.4g
The were can ticle-t (b)(3) (b)(6) was the conty
that we rely from him to (b)(3), (b)(6) since he could her/(b)(3), (b)(6) 5. t behave (b)(3), (b)(6) asked him - (b)(3), (b)(6) called friend/history)143, (b)(1)4440 West of terrort only
him_(b)(3), (b)(6) called friend/(x)(3), (b)(6) since he could her(b)(3), (b)(6) 5at behave(b)(3), (b)(6) was not having a (b)(1).4a, (b)(1).4a
(b)(3), (b)(6) called (b)(3), (b)(6) 45 seconds At (b)(2) (b)(4), (b)(4) weapons
(b)(3), (b)(6) called (b)(3), (b)(6) 45 seconds At (b)(3), (b)(6) weapon imported. Immediately the team internal he didn't see any IR stubbes in visionity of target and that his (b)(1), (a) (b)(3), (b)(6) proceeded to confirm with (3), (b)(6) IT Strobes. Once we had (b)(3), (b)(6) with composition of the transfer and that his (b)(1), (a), (b)(1), (a), (b)(1), (b)(1), (a), (b)(1), (b)(1), (b)(1), (c), (c), (c), (d), (d), (d), (d), (d), (d), (d), (d
trequency erupted with connects like. "That was one hill" trans
he didn't see any IR strobes in visinity of target and that his tree continu with (3), (b)(6)
In Strobes. Once we had b)(3), (b)(6) with curb(1)1.4a, (b)(1)1.4a, (b)(1)1.4a
men in tachical clothing which we informal (b)(3), (b)(6) the GFC then stantal developing a plan to get an element to the impact and the GFC then stantal
developing a plan to get an element to the import area. At this point, an (b)(3), (b)(6) Think has point, an (b)(3), (b)(6)
Callsign (b)(3), (b)(6) Checked into Roz C (b)(3), (b)(6) I took his checking on Roz cool
(1)(1)(1.4a, (b)(1)) for the vect of sent him back to fines. For the next how or so the GSCON NAV
(b)(3), (b)(6)
V. OATH/SIGNATURE
"I hereby voluntarily and of my own free will make this statement without having been subjected to any coercion, unlawful influence, or unlawful
inducement. I swear (or affirm) I have read this statement, initialed all pages and corrections, and it is true and correct to the best of my knowledge."
SIGNATURE OF PERSON MAKING STATEMENT SIGNATURE OF WITNESS/INTERVIEWER
Subscribed and away to be for
Subscribed and sworn to before me, a person authorized by law to administer oaths, this day of , (year).
SIGNATURE OF PERSON ADMINISTERING OATH
VI. INSTRUCTIONS FOR CONTINUATION PAGE(S)
Use plain bond paper (both sides optional). At the top right of each page, print or type "(Last name of individual making the Statement) on (Date)." At the bottom of
each page, print or type: "Page ofPages." The individual must initial the top and bottom entries and sign his/her name at the bottom of each page.

AF IMT 1168, 19980401, V2

(REVERSE)

PAGE 2 OF 3 PAGES

ATEMENT	/
1(3), (b)(6) 1630 z, (b)(3), (b)(6) flight checkon to confirm exf. 1 +me, (b)(3), (b)(6) a tempter	1 to 100
a mederic hit was denied by my my	(b)(3), (b)(6)45
a mederac but was denied by (1)(3), (1)(6) uppers. The mederac (1)(3) route (1)(3), (1)(6) arrived quicker than the cascalites could be more), (D)(6) was a ready an
Rulls time Town O II was the could be mon	ed down the mounta
By the time (b)(3), (b)(6) finally had all casualities the GFC had called	d for the QRF.(b)(3)
brought the QRF in order to provide security for the exf. 1. In	
hed checked on into the Stack, (b)(3), (b)(6) and (b)(3), (b	0)(6) I noticed a
Circrafto (11.4a, (b)(1). Aget Delow us mixing between 5-15 in les	D = 22 0 1 1
to find out his type + comm capab. lities + through (b)(3), (b)(6) but all [was thathe way a (b)(3), (b)(6) (RPA) Owce	11/1/1/
was thathe way a (b)(3), (b)(6) (RPA). ODCE	(b)(3), (b)(6) would tell me
was that he way a (b)(3), (b)(6) (RPA) Orace (b)(3), (b)(6) Sut all of the start of	ie Roz, I cleared they
(b)(3), (b)(6) (RPA) Orace (b)(3), (b)(6) checked on into the at (b)(1).1.4a, (b)(1)1.4g are about that RPA at (b)(3), (b)(6) . The hard off in the FIRES LND was able to pass (b)(3), (b)(6) . The hard off in the fire prior to extil since we use (b)(3), (b)(6) is a (b)(3), (b)(6) if	a suspicious out pos
SAT + the FIRES LND was about that BPA at (b)(3), (b)(6). The hard off in the land of the land off in the land of the land of the situation of the si	ons done over GSOAC
until extil while a cost all since we were limited on gas (b)(3), (b)(6)	Le departal the Roz
until extil while our Coo + NAU maintained SA of the situation of	Prince to the col
	(b)(3), (b
&O'	
V. OATH/SIGNATURE	
"I hereby voluntarily and of my own free will make this statement without having been subjected to any coercion, unlawful	l influence, or unlawful
inducement. I swear (or affirm) I have read this statement, initialed all pages and corrections, and it is true and correct to	the best of my knowledge."
(b)(3), (b)(6)	
(b)(3), (b)(6)	
Subscribed and sworn to before me a several that the second several se	
Subscribed and sworn to before me, a person authorized by law to administer oaths, this day	
Joseph (year).	
SIGI	
(b)(3), (b)(6) USAFY2.	
VI. I	
Use	ment) on (Date)." At the bottom of
each page, print or type: "Page ofPages." The individual must initial the top and bottom entries and sign his/her name	at the bottom of each page.
AF IMT 1168, 19980401, V2 (REVERSE)	PAGE 2 OF 2 PAGE

USCENTCOM FOIA 14-0253

ARPROVED FOR PREJETSE

USCENTCOM FOIA 14-0253 0153 - 08/13/14 B88



STATEMENT OF SUSPECT/WITNESS/COMPLAINANT

SUSPECT

WITNESS/COMPLAINANT

PRIVACY ACT STATEMENT

AUTHORITY: 10 U.S.C. 8013; 44 U.S.C. 3101; and EO 9397

PRINCIPAL PURPOSES: Used to record information and details of criminal activity which may require investigative action by commanders, supervisors, security police, AFOSI special agents, etc.; and to provide information to appropriate individuals within DoD organizations who ensure proper legal and administrative action is taken.

ROUTINE USES: Information may be disclosed to local, county, state, and federal law enforcement/investigative authorities for investigation and possible criminal prosecution or civil court action. Information extracted from this form may be used in other related criminal and/or civil proceedings. DISCLOSURE IS VOLUNTARY: SSN is used to positively identify the individual making the statement.

I. STATEM	ENT INFORMAT	ION									
DATE (YYY	YMMDD)	TIME	LOCATION	AND INS	TALLATION	l (Bldg	g/Room No)	UNIT	TAKING STATEMEN	Т	REPEAT (If known)
2		2210	(-		10	7.		0	15		OFFENSE
20140)609	0410		201	4C	6//	GRAM		JSOAC		COMPLAINT
	IAL IDENTIFICA		nt or Type)								
NAME (Last,	First, Middle Initia	1)				S	SN			STATUS/GRADE	
	(b)(3)	, (b)(6)							(b)(3), (b)(6)	(b)(3), (b)(6)	ACTIVE RIT
LOCAL ADD	RESS (Include Zig	Code)	ζ		7	D	ATE AND PLA	CE OF E	BIRTH (If required)	TELE	PHONE
(b)(3), (b)(6)					(b)(3), (b)	(6)		HOME	(b)(3), (b)(6)		
PERMANEN	T ADDRESS OR H	HOME OF F	RECORD (In	clude Zip	Code)	М	-L ILITARY ORGA	ANIZATIO	ON/EMPLOYER		DEROS
		(b)(3), (b)(6)				(b)(3), (b)	(6)	-9		5cp 2014
					SPON	SOR	INFORMATI	ON	101		
NAME (Last,	First, Middle Initia	I)		GRADE		SSN		OR	GANIZATION		DUTY PHONE
/	VIA										
III. ACKNO	WLEDGEMENT (OF OFFEN	ISES AND	5TH AME	NDMENT	ARTI	CLE 31 RIGH	ITS AD	VISEMENT (Suspe	ect Only)	1
I have been	advised that I am	suspected	of the follo	wing offe	nses:				>		
							40				
ADVISED BY	ADVISED BY (Full Name and Rank) INDIVIDUAL IDENTIFIED HIMSELF/HERSELF AS A (8F, special agent, etc.)										
SUSPECT INITIALS	and advised me Code of Military		e the follow	ing rights	according	to the	5th Amendm	ent of ti	he U.S. Constitution	Article 31 of the Uni	iform
	I have the right t	to remain s	silent - that	is to say	nothing at	all.					
	Any statement I make, oral or written, may be used as evidence against me in a trial or in other judicial, non-judicial, or administrative proceedings.										
	I have the right to consult with a lawyer										
	I have the right to have a lawyer present during this interview.										
	I may obtain a civ						government.				
	I may request a la	awyer any t	ime during	this intervi	ew.	/					
	If I decide to answ	wer questio	ns with or w	ithout a la	wyer prese	nt, I m	ay stop the qu	estionir	ng at any time.		
	MILITARY ONLY	r: If I want	a military	awyer, or	ne will be a	ppoin	ted for me fre	e of ch	arge.		
	CIVILIANS ONL	Y: If I can	not afford a	lawyer a	nd want on	e, a la	awyer will be	appoint	ted for me by civilia	n authorities.	
				/							
SUSPECT INITIALS	I have read my me. No pressur I make the follow	e or coerci	on has bee	n used ag		nd my	rights. No pi	omises	, threats, or induce	ments of any kind ha	ve been made to
	I do not want a la	awyer. I ar	n willing to	answer q	uestions or	r make	e a statement	or both	n, about the offense	e(s) under investigati	on.
0	I do not want a la	wyer and I	do not wish	to make a	statement	or ans	swer any ques	tions.			
	I want a lawyer.	will not ma	ke any state	ement or a	inswer any	questi	ons until I talk	to a law	vyer.		
	l fully understa	nd my righ	ts and that	my signa	ture does n	ot coi	nstitute an ad	mission	of guilt.		
SIGNATURE	OF SUSPECT						SIGNATURI	E OF WI	ITNESS/INTERVIEW	/ER	

AF IMT 1168, 19980401, V2

PREVIOUS EDITIONS ARE OBSOLETE.

PAGE 1 OF 2 PAGES

SEGRET

IV. STATEMENT
0N 09 JUN 2014 AT (b)(1)1.4a, (b)(1)1.4g (b)(3), (b)(6) ON TAIL NUMBER(b)(1)1.4a, (b)(1)1.4g
(b)(1)1.4a, (b)(1)1.4g
DOO POSITION FOR AN OPERATION LOCATED IN ZABUL PROVINCE
OUT FLIGHT WAS DELAYED BY ROUGHLY AN HOUR DUE TO ENGINE
TROOLEMS PRIOR TO TAKE OFF. WHEN WE WERE NEARING THE
OF OUR CREW WAS INFORMED THE GROUND PARTY HAD ENTERED
MINITAR (B)(1)1.49 AT THES POINT I STARTED LISTENING & RUNNING MY
SYSTEM. FROM THIS DOINT FORWARD I TURNED CREW COMMUNICATION
DOWN & TURNED THE AUDIO FROM MY SYSTEM UP. AS WE WERE
STUATIONAL AWARENESS UPDATES REGARDENG THE OP + THE
FACT THAT FRIENDLY FOREES HAD BEEN FIRED UPON BY ANOTHER
(b)(3), (b)(6) WHEN IT WAS RELEVANT + TIMELY. WHILE OVER
THE OP AREA TO REFUGE I HEARD THAT CANDED TO MEDEVAC
THE CASUALTIES WHILE WE WERE RECEIVED WHICH IS SOMETHING
I I I I I I I I I I I I I I I I I I I
OFO THE TRIP HOME WAS DRAIN QUIET WITH DAME DISCOSION F
REFLECTION ON HOW WE PAD CONPUCTED OVESELVES DURING
TI+ E OP (b)(3), (b)(6)
V. OATH/SIGNATURE
"I hereby voluntarily and of my own free will make this statement without having been subjected to any coercion, unlawful influence, or unlawful inducement. I swear (or affirm) I have read this statement, initialed all pages and corrections, and it is true and correct to the best of my knowledge."
SIGNATURE OF PERSON MAKING STATEMENT SIGN
(b)(3), (b)(6)
(b)(3), (b)(6)
of June, Jory (year).
SIGNATURE & REPORT ADMINISTERING OF THE
(b)(3), (b)(6) USAFR
VI. II
Use plain bond paper (both sides optional). At the top right of each page, print or type "(Last name of individual making the Statement) on (Date)." At the bottom of each page, print or type: "Page ofPages." The individual must initial the top and bottom entries and sign his/her name at the bottom of each page.
AF IMT 1168, 19980401, V2 (REVERSE)

PAGE 2 OF Z PAGES



STATEMENT OF SUSPECT/WITNESS/COMPLAINAN			
	CTATEMENT	OF CHEDECT/MITNECC/COMDI	AINIANIT

SUSPECT

WITNESS/COMPLAINANT

PRIVACY ACT STATEMENT

AUTHORITY: 10 U.S.C. 8013; 44 U.S.C. 3101; and EO 9397

PRINCIPAL PURPOSES: Used to record information and details of criminal activity which may require investigative action by commanders, supervisors, security police, AFOSI special agents, etc.; and to provide information to appropriate individuals within DoD organizations who ensure proper legal and administrative action is taken.

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LSTATEM	ENT INFORMATI	ION								
DATE (YYY		TIME	LOCATION	AND INSTALLATIO	ON (Blda/Room	No)	UNIT TAKING STATE	MENT		REPEAT (If known)
Personal Control of the States		7				,	01111 171111110 017112			OFFENSE
201	0140609 2207 CJ50AC, Bag			G(0 ((11m)		CJSOAC			COMPLAINT	
II. PERSON	AL IDENTIFICA			/ 4	Jag , ay ,		00 110			30/// 2///
NAME (Last,	First, Middle Initia	1)			SSN			STATUS/GRADE		
	(b)(3),	(b)(6)				(b)(3)	, (b)(6)	(b)(3), (b)(6	3)	
LOCAL ADD	RESS (Include Zip	Code)			DATE AN	D PLAC	CE OF BIRTH (If require	ed) TE	LEPHO	NE
								HOME	DU	TY
		, (b)(6)								(b)(3), (b)(6)
PERMANEN	T ADDRESS OR H	IOME OF R	ECORD (In	clude Zip Code)	MILITARY	ORGA	ANIZATION/EMPLOYER	6	DE	ROS
		(b)(3), (b	1/(6)							-6 14
		(b)(3), (b)(0)	200		o)(3), (b		-0-	15	5 Sep 14
NAME // act	First, Middle Initial	n	I	GRADE	NSOR INFOR	MATIC				
INAIVIE (Last,	riist, Middle IIItiai	"		GRADE	SSN		ORGANIZATION		DU	TY PHONE
		N/4		NIA	NA	1	D CNI	A		
					T/ARTICLE 31	RIGH	ITS ADVISEMENT (S	Suspect Only)		
I have been	advised that I am	suspected	of the follo	wing offenses:						
					()				/	
ADVISED BY	(Full Name and F	2ank)			100	NV/IDII	AL IDENTIFIED HIMOS			AND DESCRIPTION OF THE PROPERTY OF THE PROPERT
ADVIGED BY	(i un ivame and i	(alik)			INL	יטטועויי	AL IDENTIFIED HIMSEI	LF/HERSELF AS A (SF,	, special	agent, etc.)
SUSPECT	and advised me	that I have	the followi	na riahta assordin	or to the Eth Am			ution/Article 31 of the		
INITIALS	Code of Military	Justice.	the followi	ng rights accordin	y to the 5th All	ename	ent of the U.S. Consuc	ution/Article 31 of the i	Jniform	
	I have the right to	o remain s	ilent - that i	s to say nothing a	it all.					
	Any statement I	make, oral	or written,	may be used as e	vidence agains	st me i	in a trial or in other jud	dicial, non-judicial, or a	adminis	trative
	proceedings.					/		, , , , , , , , , , , , , , , , , , , ,		10.0001.00
	I have the right to	o consult v	vith a lawye	er.	/					
	I have the right to	o have a la	wyer prese	nt during this inter	view.					
	I may obtain a civi	ilian lawyer	of my own o	choice at no expens	e to the govern	nent.				
	I may request a la	awyer any ti	me during t	his interview.						
							estioning at any time.			
	Contract to the second	211 1111 11 11 11 11 11 11 11 11 11 11 1		awyer, one will be		STORY STORY				
	CIVILIANS ONLY	Y: If I cann	ot afford a	lawyer and want o	one, a lawyer w	ill be a	appointed for me by ci	ivilian authorities.	DOM NO.	
	I have read my	riabte se lä	tad above	and I fully underest	tand my rights	No nr	omicos throats or inc	ducements of any kind		
SUSPECT INITIALS	me. No pressure	or coercie	on has beer	used against me.	and my rights.	No pro	omises, threats, or mo	sucements of any kind	nave be	en made to
		-		1.5/	or make a state	ement	or both, about the offe	ense(s) under investig	ation.	
	I do not want a lawyer. I am willing to answer questions or make a statement or both, about the offense(s) under investigation. I do not want a lawyer and I do not wish to make a statement or answer any questions.									
	I want a lawyer. I	will not mak	e any state	ment or answer any	y questions unti	I talk	to a lawyer.			
	fully understar	nd my right	ts and that	my signature does	not constitute	an adr	mission of guilt.			
SIGNATURE	OF SUSPECT				SIGN	ATURE	OF WITNESS/INTERV	/IEWER		
/										

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PREVIOUS EDITIONS ARE OBSOLETE.

PAGE 1 OF 2 PAGES

USCENTCOM FOIA 14-0253 0156 - 08/13/14 B91

Secret

IV. STATEMENT	
14.55T10	
The crew was in transent to the operation and them over radios. Phot directed the crew to then come over gun to be put online. I was scanning so online. We were holdings 101-143. (0)(1)] abutside of the comms were frantic. We were not getting in get a hold of the JTAC. There was a break a hold of the JTAC. There was a break a hold of the JTAC while he was frying heard the full 9 line, just the remarks of the other asked us to relay coordinates a JTAC then asked us to relay coordinates a JTAC then asked us to relay coordinates a JTAC then asked about seconds call by ADF and entered towards the Bot. The JTAC and entered towards the Bot. The JTAC and entered towards the Bot. The JTAC interesting and hard to make out the mountain that the bombs had justified on the mountain near where the bots of static From Jamming and hard to make out to static From Jamming and hard to make out to static From Jamming and hard to make out to static From Jamming and hard to make out to static From Jamming and hard to make out to static From Jamming and hard to make out to static From Jamming and hard to make out to static From Jamming and hard to make out to static From Jamming and hard to make out to static From Jamming and hard to make out to static From Jamming and hard to make out to static From Jamming and hard to make out to static From Jamming and hard to make out to static from the Jamming and hard to make out to static from the Jamming and hard to make out to static from the Jamming and hard to make out to static from the Jamming and hard to make out to static from the Jamming and hard to make out to static from the Jamming and hard to make out to static from the Jamming and hard to make out to static from the Jamming and hard to make out to static from the Jamming and hard to make out to static from the Jamming and hard to make out to static from the Jamming and hard to make out to static from the Jamming and hard to make out to static from the Jamming and hard to make out to static from the Jamming and hard to make out t	the primary gun brought the gun Roz trying to get clearance and bedded info from (b)(3), (b)(6) and could not through in comms and we got to get (b)(3), (b)(6) go not. We make the got over any possible that we were cleared into the the the wanted us to cover any possible to have the bombs dropped. The frist saying triendlies were and the friendlies were marked by the sounds were impacted. There was alot that all of the radio calls going an, in blue and it needed to be could see, and saw the last names were read over the last names were read over the last names were read over the last names when (b)(3), (b)(6).
	(b)(3), (b)(6)
V. OATH/SIGNATURE	
"I hereby voluntarily and of my own free will make this statement without having been subj inducement. I swear (or affirm) I have read this statement, initialed all pages and correction	jected to any coercion, unlawful influence, or unlawful ns, and it is true and correct to the best of my knowledge."
SIGNATURE OF PERSON MAKING STATEMENT SIGNAT	ER .
(b)(3), (b)(6)	(b)(3), (b)(6)
Subscribed and sworn to before me a person subscribed by	
Subscribed and sworn to before me, a person authorized by law to administer oaths,	
of June, (year).	
SIGNATURE OF PERSON ADMINISTEDING OATH	
(b)(3), (b)(6)	, USAFR
/I. INSTRU	
Use plain bond paper (both sides optional). At the top right of each page, print or type "(Last naneach page, print or type: "Page ofPages." The individual must initial the top and botto	me of individual making the Statement) on (Date)." At the bottom of om entries and sign his/her name at the bottom of each page.

AF IMT 1168, 19980401, V2

(REVERSE)

PAGE 2 OF Z PAGES



STATEMENT OF SUSPECT/WITNESS/COMPLAINANT

SUSPECT

WITNESS/COMPLAINANT

PRIVACY ACT STATEMENT

AUTHORITY: 10 U.S.C. 8013; 44 U.S.C. 3101; and EO 9397

PRINCIPAL PURPOSES: Used to record information and details of criminal activity which may require investigative action by commanders, supervisors, security police, AFOSI special agents, etc.; and to provide information to appropriate individuals within DoD organizations who ensure proper legal and administrative action is taken.

ROUTINE USES: Information may be disclosed to local, county, state, and federal law enforcement/investigative authorities for investigation and possible criminal prosecution or civil court action. Information extracted from this form may be used in other related criminal and/or civil proceedings. DISCLOSURE IS VOLUNTARY: SSN is used to positively identify the individual making the statement.

I. STATEN	MENT INFORMA	TION							
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INITIALS	Code of Military	/ Justice.					/	/	
	I have the right								
	Any statement I proceedings.	make, oral	or written,	may be used	as eviden	ice against me i	n a trial or in other judicia	l, non-judicial, or adr	ninistrative
	I have the right	to consult v	with a lawye	er.					
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	I may obtain a civ	ilian lawyer	of my own	choice at no e	xpense to th	he government.			
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	CIVILIANS ONL	Y: If I canr	not afford a	lawyer and w	ant one, a	lawyer will be a	appointed for me by civilia	n authorities.	
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	I do not want a I	awyer. I an	willing to	answer quest	ions or ma	ike a statement	or both, about the offense	e(s) under investigati	on.
I do not want a lawyer and I do not wish to make a statement or answe								,,,	
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	I fully understa	nd my righ	ts and that	my signature	does not c	onstitute an adn	nission of guilt.		
SIGNATURE	OF SUSPECT					SIGNATURE	OF WITNESS/INTERVIEW	ER	

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PREVIOUS EDITIONS ARE OBSOLETE.

PAGE 1 OF PAGES

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(b)(1).1.4a, (b)(1).1.4g (b)(3).(b)(6) passed system readback, from his system (b)(1).1.4a, (b)(1).1.4g (b)(1).1.4a, (b)(1
his system (b)(1)1.4a, (b)(1)1.4g , elevation(b)(1)1.4a, (b)(1)1.4g what I copied. We relayed and (b)(3), (b)(6) requested another (1)(b)(1)1.4a, (b)(1)1.4g r Z total. We relayed (b)(3), (b)(6) "in" call and (b)(3), (b)(6) cleared him to engage. (b)(3), (b)(6) queried us about his clearance and we relayed that he was cleared to engage from (b)(3), (b)(6),
total. We relayed and (b)(3), (b)(6) requested another (7176)(1)1.4a, (b)(1)1.4a, (c)(1)1.4a (c)(1)
to ta (. We relayed (b)(3), (b)(6) "in" call and (b)(3), (b)(6) cleared him to engage. (b)(3), (b)(6) queried us about his clearance and we relayed that he was cleared to engage from (b)(3), (b)(6). (b)(3), (b)(6) also requested that (b)(3), (b)(6) put our (b)(1)1.4a, (b)(1)1.4g on that grid and track any (b)(1)1.4a, (b)(1)1.4g after impact. (b)(3), (b)(6) was holding about (b)(1)1.4a, (b)(1)1.4g away so my b)(1)1.4a, (b)(1)1.4g fidelity was low. I observed the impacts in the the things and did not see any personnel moving. After impact, (b)(3), (b)(6) came overhead and I began to sean the hills de for movement. After (b)(1)1.4a, (b)(1)1.4g I found I personnel moving near a rock on the hillside. I told (b)(3), (b)(6) I saw two pay maying
that he was cleared to engage from (b)(3), (b)(6) also requested that (b)(3), (b)(6) put our (b)(1)1.4a, (b)(1)1.4g on that grid and track any (b)(1)1.4a, (b)(1)1.4g about impacts in pact. (b)(3), (b)(6) was holding about (b)(1)1.4a, (b)(1)1.4g away so my b)(1)1.4a, (b)(1)1.4g fidelity was low. I observed the impacts in the the(b)(1) 4a, (b)(1)1.4g (b)(1)1.4g and did not see any personnel moving. After impact, (b)(3), (b)(6) came overhead and I began to scan the will side for movement. After (b)(1)1.4a, (b)(1)1.4g I found I personnel moving near a rock on the hillside. I told (b)(3), (b)(6) I saw two pass moving
that he was cleared to engage from (b)(3), (b)(6) also requested that (b)(3), (b)(6) put our (b)(1)1.4a, (b)(1)1.4g on that grid and track any (b)(1)1.4a, (b)(1)1.4g after impact. (b)(3), (b)(6) was holding about (b)(1)1.4a, (b)(1)1.4g away so my b)(1)1.4a, (b)(1)1.4g fidelity was low. I observed the impacts in the (b)(1).4a, (b)(1)1.4g and did not see any personnel moving. After impact, (b)(3), (b)(6) came overhead and I began to scan the hillside for moveron the hillside. I told (b)(3), (b)(6) I saw that pass moving near a rock
(b)(3), (b)(6) put our (b)(1)1.4a, (b)(1)1.4g on that grid and track any (b)(1)1.4a, (b)(1)1.4g after impact. (b)(3), (b)(6) was holding about (b)(1)1.4a, (b)(1)1.4g away so my b)(1)1.4a, (b)(1)1.4g fide(ity was low. I observed the impacts in the (b)(1).4a, (b)(1)1.4g)(1)1.4a, (b)(1)1.4g and did not see any personnel moving. After impact, (b)(3), (b)(6) came overhead and I began to scan the hillside for movement. After (b)(1)1.4a, (b)(1)1.4g I found I personnel moving near a rock on the hillside. I told (b)(3), (b)(6) I saw that pass moving
after impact. (b)(3), (b)(6) was holding about (b)(1)1.4a, (b)(1)1.4g away so my b(1)1.4a, (b)(1)1.4g fidelity was low. I observed the impacts into the (b)(1).4a, (b)(1)1.4g)(1)1.4a, (b)(1)1.4g and did not see any personnel moving. After impact, (b)(3), (b)(6) came overhead and I began to scan the hillside for movement. After (b)(1)1.4a, (b)(1)1.4g I found I personnel moving near a rock on the hillside. I told (b)(3), (b)(6) I saw that pass moving
after impact. (b)(3), (b)(6) was holding about (b)(1)1.4a, (b)(1)1.4g away so my b(1)1.4a, (b)(1)1.4g fidelity was low. I observed the impacts into the (b)(1).4a, (b)(1)1.4g)(1)1.4a, (b)(1)1.4g and did not see any personnel moving. After impact, (b)(3), (b)(6) came overhead and I began to scan the hillside for movement. After (b)(1)1.4a, (b)(1)1.4g I found I personnel moving near a rock on the hillside. I told (b)(3), (b)(6) I saw that pass moving
(b)(3), (b)(6) came overhead and I began to scan the hillside. I told (b)(1)1.4a, (b)(1)1.
(b)(3), (b)(6) came overhead and I began to scan the hillside For move- on the hillside. I told (b)(3), (b)(6) I saw that pass maying
(b)(3), (b)(6) came overhead and I began to scan the hillside for move- ment. After (b)(1)1.4a, (b)(1)1.4g I found I personnel moving near a rock on the hillside. I told (b)(3), (b)(6) I saw that pass maying
on the hillside. I told (b)(3), (b)(6) I saw two pass marine
(b)(3), (b)(6) I saw two pas maying
in and the
impact site. We had team ' Frequency up and I remember
hearing "that was our hill, that was our hill" sometime after
impact. (b)(3), (b)(6) asked (b)(3), (b)(6) if they saw any strokes at the
)1.4a, (b)(1)1.4g/0(a+10n and (b)(3), (b)(6) said no. (b)(3), (b)(6) then asked (b)(3), (b)(6) if the
(1)1.4a, (b)(1)1.4g could observe IR strokes and (b)(3), (b)(6) replied affirmative,
I repeatedly checked my (b)(1)1.4a, (b)(1)1.4g For strobes on the PHX and
I did not see any. I informed (b)(3), (b)(6). (b)(3), (b)(6) inquired about the (b)(3)
V. OATH/SIGNATURE
"I hereby voluntarily and of my own free will make this statement without having been subjected to any coercion, unlawful influence, or unlawful inducement. I swear (or affirm) I have read this statement, initialed all pages and corrections, and it is true and correct to the best of my knowledge."
SIGNATURE OF PERSON MAKING STATEMENT SIGNATURE OF WITNESS/INTERVIEWER
Subscribed and sworn to before me, a person authorized by law to administer oaths, this
of, (year).
SIGNATURE OF PERSON ADMINISTERING OATH
/I. INSTRUCTIONS FOR CONTINUATION PAGE(S)
Use plain bond paper (both sides optional). At the top right of each page, print or type "(Last name of individual making the Statement) on (Date)." At the bottom of
each page, print or type: "Page ofPages." The individual must initial the top and bottom entries and sign his/her name at the bottom of each page.
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IV. STATEMENT
oldpay I was observing and I told himse they appeared to be wearing tack
tical equipment. (b)(3), (b)(6) informed us friendlies were moving to that locat
I vent to a wider field or victor on my(b)(1)1.4a, (b)(1)1.4g and began scanning for
threats, as well as searthing for friendlies; while our (b)(1)1.4a, (b)(1)1.4g stay
ed on that location. I think about 10-15 mins later I found 2 pay
forthwest of the impact area I believe (b)(1)1.4a, (b)(1)1.4g next to a rock. I
(0)(0), (0)(0) and he informed us he thought the bomb blast knocked
out friendly comms in that area. Eventually I saw friendlies with
otrobes approach and neet these two pax, so I determined they
(b)(3), (b)(6) passed a caseval HLZ location that fell ver
the two personnel. After about 30 mins to 1 hr (b)(3), (b)(6) checked off station
for air refuel. (b)(3), (b)(6) flight came up comms and teld is they were
enroute, ETA about 30 mins. and they could act as CASEUAC IF that
was fasted by selections they could act as cass was that
(4: r We relayed +0 (b)(3), (b)(6) and he accumuledged. (b)(3), (b)(6)
(4ir weapons Team) came on station and relayed that (b)(3), (b)(6) Flight
. I don't know how but (b)(3), (b)(6) said he already coloured
CASEVAL 9- Line to (b)(3), (b)(6), and he repeated it to us later. When (b)(3), (b)
found out (b)(3), (b)(6) was enroute, he asked us to relay that they needed
litters and space blank to T
litters and space blankets. I was finally able to get shold of (b)(3), (b)(6)
(b)(1)1.4a, (b)(1)1.4g, he informed me that he was
SOTF-NE and I relayed the info to him. He said he would relay the V. OATH/SIGNATURE
"I hereby voluntarily and of my own free will make this statement without having been subjected to any coercion, unlawful influence, or unlawful inducement. I swear (or affirm) I have read this statement, initialed all pages and corrections, and it is true and correct to the best of my knowledge."
SIGNATURE OF PERSON MAKING STATEMENT SIGNATURE OF WITNESS/INTERVIEWER
Subscribed and sworn to before me, a person authorized by law to administer oaths, this day
of, (year).
SIGNATURE OF PERSON ADMINISTERING OATH
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IV. STATEMENT	\neg
planovid relay the information. Eventually, (b)(3), (b)(6) was on the fires frequence	4
and they informed us that they had litters and space blankets. (b)(3), (b)(6)	
landed at the CASE VAC 1417 and the Case VAC	<u> </u>
first aid and the CASEVAC HLZ and the friendlies began unloading the litters and)
first aid equipment, then carried it to the location at the top of	
the hill. At some point (b)(3), (b)(6) told us he thought it was a possible	
"Blue on Blue" incident and that it was 5 U.S. and I ANA Eventual	lly
The casualties were loaded onto the Hobti 1.4a, (b)(1)1.4g I also heard over team"	
Frequency that they were going to launch the QIZF, we relayed this to	
(b)(3), (b)(6) and they infil ed the ORF. Donce all the casualti	
were loaded, the (b)(3), (b)(6) flight took OFF. I think they went to FOB	cs.
(b)(1)1.4a, (b)(1)1.4g (b)(3), (b)(6) (C+U(n)) (CT)(1)	
fuel, we contacted CJSORC Fires to coordinate a tanker in YETI.	
(b)(3), (b)(6) was the Q12f STAC and we communicated with him. He	
with both (b)(1)1.4a, (b)(1)1.4g for about 5 minutes I found a coupte ANA outposts	2
near his refined grid: (b)(1)1.4a, (b)(1)1.4g, We then dropped them and went back	
defensive friendlies. Our CZ informed us we had an ARCT Offo) 1)1.4a, (b)(1)1.4g	
with (b)(1)1.4a, (b)(1)1.4g . Shortly thereafter (b)(3), (b)(6) came on station	
and our copilot gave them an update brief on a net I was not	
monitoring. At roughly(b)(1)1.4a, (b)(1)1.4gour CZ, CTSOAC Fires ordered us to go Air-	
V. OATH/SIGNATURE	- (ID)
"I hereby voluntarily and of my own free will make this statement without having been subjected to any coercion, unlawful influence, or unlawful inducement. I swear (or affirm) I have read this statement, initialed all pages and corrections, and it is true and correct to the best of my knowledge."	1
SIGNATURE OF PERSON MAKING STATEMENT SIGNATURE OF WITNESS/INTERVIEWER	-
Subscribed and sugar to before me a good subscribed by land	1
Subscribed and sworn to before me, a person authorized by law to administer oaths, this day of,(year).	
SIGNATURE OF PERSON ADMINISTERING OATH	-
VI. INSTRUCTIONS FOR CONTINUATION PAGE(S)	+
Use plain bond paper (both sides optional). At the top right of each page, print or type "(Last name of individual making the Statement) on (Date)." At the bottom of	
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AF IMT 1168, 19980401, V2 (REVERSE) PAGE 2 OF (PAGES	1

each page, print or type: "Page _____ of ____Pages." The individual must initial the top and bottom entries and sign his/her name at the bottom of each page.

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PAGE 2 OF (PAGES)

(b)(3), (b)(6)

USCENTCOM FOIA 14-0253

SIGNATURE OF PERSON ADMINISTERING OATH

VI. INS

aking the Statement) on (Date)." At the bottom of



(b)(3), (b)(6)

9 True 14

STATEMENT OF SUSPECT/WITNESS/COMPLAINANT

SUSPECT

> WITNESS/COMPLAINANT

PRIVACY ACT STATEMENT

AUTHORITY: 10 U.S.C. 8013; 44 U.S.C. 3101; and EO 9397

PRINCIPAL PURPOSES: Used to record information and details of criminal activity which may require investigative action by commanders, supervisors, security police, AFOSI special agents, etc.; and to provide information to appropriate individuals within DoD organizations who ensure proper legal and administrative action is taken.

ROUTINE USES: Information may be disclosed to local, county, state, and federal law enforcement/investigative authorities for investigation and possible criminal prosecution or civil court action. Information extracted from this form may be used in other related criminal and/or civil proceedings. DISCLOSURE IS VOLUNTARY: SSN is used to positively identify the individual making the statement.

I. STATEM	IENT INFORMAT	ION										
DATE (YYY	YMMDD)	TIME	LOCATION	N AND IN	STALLATION (Bld	g/Room No)	UNI	IT TAKING STATEMEN	IT.	RE	PEAT (If known)
2										OFFENSE		
20140	0609 2207 CJSOAL, Bagin				m		6	-J50AC			COMPLAINT	
II. PERSOI	NAL IDENTIFICA	TION (Prir	t or Type)									
NAME (Last	, First, Middle Initia	1)				S	SN			STATUS/GRADE		
									1			1
	(b)(3),	(b)(6)					(b)(3), (b)	(6)		(b)(3), (b)(6)		
LOCAL ADD	DRESS (Include Zip	Code)				D	ATE AND PLAC	CE OF	F BIRTH (If required)	TELE	PHONE	Ė
	4) (2)									HOME	DUTY	/
	(b)(3),									-(/)	(b)(3), (b)(6)
PERMANEN	IT ADDRESS OR F	OME OF R	FCORD //r	nclude 7ii	Code)	М	ILITARY ORGA	NIZA	TION/EMPLOYER	6	DERG	os
		(b)(3), (b)	(6)				(b)(3)	(b)/6	6)		1	
							(b)(3)	i, (b)(t	0)		151	DEC2014
							INFORMATIO					
	First, Middle Initial	1)		GRADE	SS	N		0	RGANIZATION		DUTY	PHONE
N	14			NII	4	1	VIA		WIA		N	A
/	•			, .			,				. ,	,
III. ACKNO	WLEDGEMENT (OF OFFEN	SES AND	5TH AM	ENDMENT/A	RTI	CLE 31 RIGH	TS A	DVISEMENT (Suspe	ect Only)		
I nave been	advised that I am	suspected	of the folio	owing offe	enses:							
											96	
							(()					~
ADVISED BY	' (Full Name and F	Pank)				_						
ADVISED B1	(Full Ivallie and R	(ank)				7	INDIVIDUA	AL IDI	ENTIFIED HIMSELF/H	ERSELF AS A (SF, sp	ecial ag	gent, etc.)
SUSPECT	and advised								2 2 2 2 2 2	/		
INITIALS	Code of Military	Justice.	the follow	ing rights	according to	the	5th Amendme	ent of	f the U.S. Constitution	Article 31 of the Uni	form	
	I have the right to	o remain s	ilent - that	is to say	nothing at all				/			
							e against me ir	n a tr	rial or in other judicia	, non-judicial, or adn	ninistra	tive
	proceedings.								nar or m ourior judicia	, non judicial, or dan	iiiiistia	live
	I have the right to	o consult w	ith a lawy	er.								
	I have the right to	have a la	wyer prese	ent during	this interview	1.						
	I may obtain a civi	lian lawyer	of my own	choice at	no expense to	the	government.					
	I may request a la	- 4										
	If I decide to answer questions with or without a lawyer present, I may stop the questioning at any time.											
	MILITARY ONLY: If I want a military lawyer, one will be appointed for me free of charge.											
	CIVILIANS ONLY	/: If I cann	ot afford a	lawyer a	nd want one,	a la	awyer will be a	ppoi	nted for me by civilia	n authorities.		
						6						
SUSPECT	I have read my r me. No pressure	ights as lis	ted above	and I full	ly understand	my	rights. No pro	mise	es, threats, or induce	ments of any kind ha	ve beer	n made to
INITIALS	I make the follow				jumst me.							
	I do not want a lawyer. I am willing to answer questions or make a statement or both, about the offense(s) under investigation.											
	I do not want a Jawyer and I do not wish to make a statement or answer any questions.											
	I want a lawyer. I v	will not mak	e any state	ment or a	nswer any qu	estic	ons until I talk t	o a la	awyer.			
	l fully understar	nd my right	s and that	my signa	ture does not	con	stitute an adn	nissic	on of guilt.			
SIGNATUR#	OF SUSPECT						1	*1.*********	WITNESS/INTERVIEW	ED.		
							SIGNATURE	JI V	VITALOGANTERVIEW	LIX		1
												- 1

AF IMT 1168, 19980401, V2

PREVIOUS EDITIONS ARE OBSOLETE.

PAGE 1 OF 3 PAGES

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V. STATEMENT	RET	(b)(3), (b)(6)
My name is (b)(3), (b)(6)	T 500 100 1 1 1 1 000	1 0
Aviator aboard the	I served as the lead spe	cial Unissica
man de la companya de	(b)(3), (b)(6) on the 9	I of June
mission/operation that da	y was (b)(1)1.4a, (b)(1)1.4g, we took on	(+ (b)(1)1 4a (b)(
meaded straight Er our	working nits Page The first 5 - 5	1
he radio Call from the Cor	strolling TAC was and	ent event
Troops in Contact). As he came	(b)(3), (b)(6) on the 9 y was (b)(1)1.4a, (b)(1)1.4g, we took of working oits pace. The first significant of the first	- 17c
delayed from enterne ++	drelling 5 TAC (b)(3), (b)(6) , de claving a large die to the B-1 Lances, callsign (b)(3), (b)(6). Aft	ne nere
attempting I live	to the B-1 Lances, callsign	(b)(3), (b)(6)
1 dellas a Call	(to the toom (b)(3), (b)(6) Aft	2501-81-1
(b)(3), (b)(6) (0 - 1 i 2P + ha T	(6) could hear (b)(3), (b)(6) ractro to	0)(3), (b)(6) o-cl
(b)(3), (b)(i	(b) (a) (b)(3), (b)(6) radro to	ensumissions,
all dicirate liren assisted	(b)(3), (b)(6) by relaying a few	(D)(0)
alls, we assisted .	(b)(3), (b)(6) (D2) reraying a few	radio
Typing the Gal (b)(3), (b)(6)	1 Passing the coordinates ngage. After we passed find ly verified it	1
(b)(3), (b)(6) to ev	19050 Afla	henas
Ceoidinates (b)(3), (b)(6)	11 hassed	the
he had the	tically verities with (b)(3), (b)	0)(6) 1/2 +
a 11 Correct Coord	rigage. After we passed the (b)(3), (t	Tual
Proceeded to engage.	linates (s) (b)(3), (b)(6) targother of hosy with the g	(b)(3), (b)(6)
neapons impacted the	Tho GB (6)(1)1.4a, (b)(1)1.4g In Stantly at	Her his
trying to ser (become very hosy with the g with some of their element son after (b)(3), (b)(6) Verified in see any IR marking der	1 2 1
Lommunication	with some of they plane	rounch florty
Mountainend Willing		> I cattered
(b)(3), (b)(6) that (b)(3) (b)(6) discharge to the	(b)(3), (b)(6) Ve/1+1+col h	·1. + P
the the	see any IR marking der	i'ces i'-
usatile ty of the larget	Geordinates. (b)(3), (b)(6) replied u	-114
The marking	Coordinates. (b)(3), (b)(6) replied in devices on the torget coordinates	ates.
(b)(3), (b)(6) Then passed that I	here may have been a pot	ential
OATH/SIGNATURE		(b
I hereby voluntarily and of my own free will make this statement with	thout having been subjected to any coercion, unlawful influence, or	unlawful
nducement. I Swear (or affirm) I have read this statement, initialed a	all pages and corrections, and it is true and correct to the best of my	knowledge."
NATURE OF PERSON MAKING STATEMENT	SIGNATURE OF WITNESS/INTERVIEWER	
•		
Subscribed and sworn to before me, a person authorized by law to a	dminister oaths, this day	

Use plain bond paper (both sides optional). At the top right of each page, print or type "(Last name of individual making the Statement) on (Date)." At the bottom of each page, print or type: "Page _____ of ____Pages." The individual must initial the top and bottom entries and sign his/her name at the bottom of each page.

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VI. INSTRUCTIONS FOR CONTINUATION PAGE(S)

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PAGE OF 3 PAGES

(b)(3),

The target coordinates for any signs of life our search tourd the target coordinates for any signs of life our search tourd ten pax on the ridge line try the meaper impact sorte we re providing CPR /life sowing medical Core to others. After sowing received and the members of live grown forty stretch to consider the construction and other members of live grown forty stretch to coredinate for a mederal life with solid and the coordinate for a mederal life with solid and one with solid and the coredinate for a construction of the solid and continued to the coredinate for a CPF. The first of the arrigator for all wounded back to a near try to B continued life the a coredinate for a continued to the grown try to B continued life the same of the first of the grown that the coredinate for a coredinate for a coredinate for the grown that the coredinate for a coredinate	IV. STATEMENT	
the target coordinates for any signs of life on search found ten pay on the ridge line by the breager impact some here providing CPR/life sound medical core to others. After sound radio calls the (0)(3), (0)(6) and other members of livs grand party started to coordinate for a moderal 1. For this of the coordinate for a moderal 1. For Missing AFG Commando. Our Aircraft crear was tested to coordinate the Medicine helicopters/Controlt the air space Pet and Coordinate for a CRF. The fisting a control the air space Pet tox all evanded back to a near by FoB packeter trally a life set of the grand poty. The afformation of the target coordinates (0)(1), (0)(6) on space of the set of the space of the set of the grand poty. The afformation of the target coordinates (0)(3), (0)(6) on space of the set of the space	"Blue or Blue" incident and then tasked our	aliciatifica to south
ten pax on the ridge line try the heaper impact. Sore we re providing CPR/life saving medical Core to others. After several radio calls that to 10/13, 10/18 and other members of lives grand party stated to coordinate for a mederal life standard for the coordinate for a mederal life and one with the coordinate for a mederal life and one with the coordinate for a mederal life and one with the coordinate for a mederal life and one with the coordinate for a mederal life and one coordinate the mederal but he limited the coordinate for a CRF. The first the coordinate for a CRF. The first the coordinate for a CRF. The first the coordinate for a life for the coordinate for a near by FoB and electrically a life for the first for the grand forty. The afterned with a new JTAL (0/13), 60/16 originately passed to (0/13), 60/16 originately for the afterned to the first form of the coordinates (0/13), 60/16 originately for the coordinate originates (0/13), 60/16 originates	the target coordinates for my 5:505	+ 11 fe . OU 50 6 C 1
we re providing CPR/I fe saving medical Case to others. After socked radio Calls the (0)(3,0)(0) and other members of lives grand party started to exercitivate for a mederal life 45.48, claiming there were 5; x itemerican lassalties and one Wissing AFG Commando Our Aircraft/crear was tested to Coordinate the Mederal helicopters/Control the oirspace Pet and Coordinate for a CRF. The fision handle icites and Coordinate for a CRF. The fision handle icites a lifetexfil element of 10/10 handle 1775 was set to Come and exfil the rest of the grand forty. The afformed with a new JTAC (0)(3), (0)(6), (1)(6) W. OATHISONATURE Therefore who present impropriate to standard to any social, influential influence, or uninarial influence of strong in law result historiament without having been emblacted to any social, influential influence, or uninarial influence of strong in law result historiament without paying been emblacted to any social, influential influence, or uninarial influence of strong in law result historiament without paying been emblacted to any social, influential influence, or uninarial influence of strong in law result historiament without paying been emblacted to any social, influential influence, or uninarial influence of strong in law result historiament without paying been emblacted to any social, influential influence, or uninarial influence of strong in law result historiament without paying been emblacted to any social, influential influence, or uninarial influence of strong in law result historiament without paying been emblacted to any social, influence, or uninarial influence of strong influence of my anomaliance of my an		Rare of there
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0166 - 08/13/14 B101 USCENTCOM FOIA 14-0253



APPENDIX C - MEMORANDA FOR RECORD TABLE OF CONTENTS

<u>TAB</u>	<u>PAGE</u>	TITLE
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2	C3	Interview with (b)(3), (b)(6) Flight Surgeon
3	C5	Interview with (b)(3), (b)(6) Commander
4	C7	Interview with (b)(3), (b)(6) Ground Liaison Officer
5	C9	Interview with FOB (1)1.4a, (b)(1)1.4MEDEVAC team ((b)(3), (b)(6)
6	C11	Interview with (b)(3), (b)(6), AC-130 SME in reference to (b)(3), (b)(6) and sensor capability
7	C13	Interview with members of the SOTF-S JOC ((b)(3), (b)(6)
8	C15	(b)(3), (b)(6) Interview with (b)(1)1.4a, (b)(1)1.4g personnel (b)(3), (b)(6) (b)(3), (b)(6)
9	C17	(b)(3), (b)(6) Aircrew medical and training record review
10	C19	RFI on post-op Arghandab polling station security
11	C21	Interview with (b)(3), (b)(6), previous JTAC for ODA(b)(3), (b)(6)
12	C23	Interview with (b)(3), (b)(6) (b)(3), (b)(6) Evaluator
13	C25	Investigation assessment by (b)(3), (b)(6), JTAC SME

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<u>TAB</u>	<u>PAGE</u>	<u>TITLE</u>
15	C117	B-1 SME review of IR strobe references and (b)(3), (b)(6) NWS data
16	C121	Identification of deceased
17	C153	Update meeting with Maj Gen Lofgren and Brig Gen Hartford in reference to investigation immediate action items
		APProved to Pelegas

USCENTCOM FOIA 14-0253 0168 - 08/13/14

SECRET// REL USA, ISAF, NATO



UNITED STATES CENTRAL COMMAND

7115 SOUTH BOUNDARY BOULEVARD MACDILL AIR FORCE BASE, FLORIDA 33621-5101

CENTCOM IO

19 June 2014

MEMOR	ANDLIM	FOR	RECORD
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SUBJECT: (S//REL USA, ISAF, NATO) Fixed Wing Close Air Support Airstrike In the				
Vicinity of Arghandab, Afghanistan on 9 June 2014 - (b)(3), (b)(6) (Task Force: 1.4a, (b)(1)1.49				
CDR)				
1. At 1300Z, MG Harrigian interviewed (b)(3), (b)(6) (Task Force 1.44, (b)(1) GDR at FOB				
b (1)1.4a, (b)(1)1 4g In the discussion, (b)(3), (b)(6) began by describing the (1)1.4a, (b)(1) Uplift team and the				
relationship with the ODA teams. He mentioned that 1.4a, (b)(1) supports almost every mission				
conducted by either (b)(3)(b)(6). The working relationship is very good, and that they				
cooperate well and compement each other. He mentioned that the ODAs can provide things like				
dog teams and EOD, while 11.4a, (b)(1) can support the ODAs with route clearance, gun teams,				
drivers, and vehicles. (b)(3), (b)(6) said that coordination happens quickly because of constant				
communication and monitoring. During ODA missions, 1.4a, (b)(1) is either the primary Quick				
Response Force (QRF) effort or the secondary QRF element.				
2. Following this, (b)(3), (b)(6) detailed what he knew about the QRF mission on 9 June, 2014.				
He mentioned that he had 4a, (b) QRF teams aligned against the operation. This quantity of QRF				
teams seemed unusual to the investigation team, and we were unclear on what it meant. (b)(3), (b)(6)				
b)(3), (b)(6) went on to say that once ODA(b)(3)(6) requested QRF, SOTF-S requested that the Air				
Response Force (ARF) and the primary QRF, ODA (*)(3)(b)(*) go together to the site. (b)(3), (b)(6)				
said that RC-S and SOTF-S make the decision on who goes. They were making the decision				
regarding whether to leave ground forces in overnight, and the ground forces believed they had				
accounted for the remains of the five US soldiers and parts of Afghan remains (including a boot				
of the Afghan soldier and parts of his uniform). (b)(3), (b)(6) said that they thought they had all				
six soldiers recovered and so they made the decision to bring the ground force out.				
3. (b)(3), (b)(6) was then asked about the remains (CPL Justin Clouse) found the next day, to				
which he recalled that they had (b)(1)1.4a, (b)(1)1.4g				
(b)(1)1.4a, (b)(1)1.4g , and that they didn't pick up any othe remains. However, the				
next morning they saw additional remains on the (b)(1)1.4a, (b)(1)1.4a He said that in hindsight, it was				
apparent that the conditions of the remains prevented complete identification on the night of the				
operation. (b)(3), (b)(6) then explained that 30 Afghans and three Special Forces individuals went				
in to clear the rest of the remains, and that the reason the remains hadn't been found was that				
they were approximately 15 meters outside of the 50 meter search radius the QRF team had				
covered the night before. A joint US and Afghan ramp ceremony was held at Kandahar Air				
Field for the six soliers killed, and additional ceremonies were conducted at the unit level.				

USCENTCOM FOIA 14-0253 0169 - 08/13/014

- 4. The last topic covered was the issue of outdated or non-existent ISOPREP records for some of the deceased. (b)(3), (b)(6) said that this was due primarily to system issues, in which many soldiers were unable to upload their completed profiles into the ISOPREP system, and that they were working to correct this problem. After researching the issue, (b)(3), (b)(6) had found that about 60 soldiers in his unit had incomplete or missing profiles.
- 5. To close, MG Harrigian had a follow up discussion with (b)(3), (b)(6) in which they discussed the status of the unit, continuing relationship with the AOB and communications with the families. While both the unit and the relationship with the AOB continued to be positive,(b)(3), (b)(6) indicated that he had talked with the families and that they inquired about the status of the investigation. He mentioned that as soon as possible he was interested in gaining the final report to facilitate a discussion with the families.

XPP (OVE)

JEFFREY L. HARRIGIAN, Maj Gen, USAF Investigating Officer

USCENTCOM FOIA 14-0253 0170 - 08/13/01/2

SECRET// REL USA, ISAF, NATO



UNITED STATES CENTRAL COMMAND

7115 SOUTH BOUNDARY BOULEVARD MACDILL AIR FORCE BASE, FLORIDA 33621-5101

CENTCOM IO

24 June 2014

MEMORANDUM FOR RECORD

SUBJECT: (S//REL USA, ISAF, NATO) Fixed Wing Close Air Sup	port Airstrike In the
Vicinity of Arghandab, Afghanistan on 9 June 2014 - Interview with	(b)(3), (b)(6)
Expeditionary Bomb Squadron Flight Surgeon.	

1. Maj Gen Harrigian opened the conversation with an introduction of the subject and request to understand 1) what Dexedrine does for the crew. 2) Specifics of how Dex (or equivalent) is distributed/tracked and 3) overall health assessment of the crew. (b)(3), (b)(6) stated that Dex is a stimulant used to help the crew focus given the length of the sorties that they fly (only available for sorties greater than 12 hrs). All crew members must be ground tested prior to use and this is documented in their medical records. One full dose is 2 pills and crew members are issued (if desired) 4 pills for a mission, of course issuance of these is optional for crew members. The full dose (2 pills) lasts for 4-6 hours. Crew members are required to turn in (post flight) any unused meds to the flight surgeon. (b)(3), (b)(6) also noted that crew members may also use Ambien or Restoril to assist in sleeping prior to missions. Finally, (b)(3), (b)(6) who has been the Squadron Flight Surgeon for a couple of years, indicated that he was quite familiar with this crew and noted that they all were healthy with no issues that precluded them from flying.

> JEFFREY/L. HARRIGIAN, Maj Gen, USAF Investigating Officer

USCENTCOM FOIA 14-0253 0171 - 08/13/73 Approved for Release

USCENTCOM FOIA 14-0253 0172 - 08/13/14

SECRET// REL USA, ISAF, NATO



UNITED STATES CENTRAL COMMAND

7115 SOUTH BOUNDARY BOULEVARD MACDILL AIR FORCE BASE, FLORIDA 33621-5101

CENTCOM IO

21 June 2014

MEMORANDUM FOR RECORD

SUBJECT: (S//REL USA, ISAF, NATO) Fixed Wing Close Air Support Airstrike In the Vicinity of Arghandab, Afghanistan on 9 June 2014 - Interview of (b)(3), (b)(6) (b)(1)1.4a, (b)(1)1.4a (b)(
1. Maj Gen Harrigian met with (b)(3), (b)(6) at Camp Alpha to discuss issues associated with (3), (b)(6) (b)(3), (b)(6) apparent reduction in rank. (b)(3), (b)(6) indicated that (b)(3), (b)(6) apparent reduction in rank. (b)(3), (b)(6) indicated that (b)(3), (b)(6) apparent reduction in rank. (c)(4), (b)(6) apparent reduction in rank. (c)(4), (b)(6) apparent reduction in rank. (d)(4), (d)(4), (d)(4), (d)(4), (
2. Maj Gen Harrigian then asked about the timing of the swap between
3. Finally, Maj Gen Harrigian asked (b)(3), (b)(6) to describe some of the situational tools that were commonly used by JTACs. He mentioned the use of the (b)(1)1.4a, (b)(1)1.4g with (b)(1)1.4a, (b)(1)1.4g were the most common tools leveraged for positional situational awareness.

JEFFREY L. HARRIGIAN, Maj Gen, USAF Investigating Officer

USCENTCOM FOIA 14-0253 0173 - 08/13**/05**

ARPROVED ROLL

USCENTCOM FOIA 14-0253 0174 - 08/13/06

SECRET// REL USA, ISAF, NATO



UNITED STATES CENTRAL COMMAND

7115 SOUTH BOUNDARY BOULEVARD MACDILL AIR FORCE BASE, FLORIDA 33621-5101

CENTCOM IO

17 June 2014

MEMORANDUM FOR RECORD

SUBJECT: (S//REL USA, ISAF, NATO) Fixed Wing Close Air Support Airstrike In the Vicinity of Arghandab, Afghanistan on 9 June 2014 - Interview With Ground Liaison Officer (GLO)

1. Maj Gen Harrigian opened the discussion by informing (b)(3), (b)(6) of the purpose of the 15-				
6 team. He went on to introduce each member of the team. (b)(3), (b)(6) then introduced				
nimself and said that he had been with the unit for over 2 years and deployed with the unit in 31, 6 (6)				
(3), (b)(6) The first few months he had been on the carrier and for the past month had been at (1)1.4a, (b)(1)				
with the unit. Maj Gen Harrigian asked (b)(3), (b)(6) how mission planning is generally				
performed. (b)(3), (b)(6) indicated that he worked with the ground units to receive/review the				
CONOPS and on occasion talked with the JTAC. In most cases he worked with the Fires				
element to coordinate the mission products. He compares/updates mission products so he can				
orief them to the aircrew. On this mission, he worked with (b)(3), (b)(6) from the SOTF fires				
element to coordinate this mission and downloaded the CONOP and GRGs from the the SOTF				
Fires Portal. He noted that the update with 603,606 revealed nothing unusual.				
2. (b)(3), (b)(6) went on then to describe the CONOP and how he briefed the CONOP to the				
aircrew. He generally described the CONOP (phase lines, locations, infil/exfil times) and how				
he delivered this to the crew. He indicated a slide was in the mission brief (PPT) presented to the				
aircrew. Maj Gen Harrigian asked if GRGs were associated with this CONOP and (b)(3), (b)(6) believed they were. The GRGs were not with the CONOP, but (b)(3), (b)(6) indicated he would				
John Va the State and Stat				
research and report back. (b)(3), (b)(6) had a piece of paper that contained his briefing notes				
(this paper was provided to the team.). When asked if the aircrew had any specific questions for (b)(3), (b)(6) he stated that he could not recollect any specific questions they had on the				
CONOP. (b)(3), (b)(6) asked if there was a specific threat that (b)(3), (b)(6) briefed to which (3), (b)(6)				
(b)(3), (b)(6) replied that he did not brief it, but believed there was a slide provided by the either				
INTEL or the fires element.				
INTEL of the mes element.				
3. Maj Gen Harrigian asked if (b)(3), (b)(6) had anything additional to add and (b)(3), (b)(6)				
indicated no. This concluded the interview.				
majoured no. Timb contraded the most tier.				

JEFFREY L. HARRIGIAN, Maj Gen, USAF Investigating Officer

USCENTCOM FOIA 14-0253 0175 - 08/1307*

USCENTCOM FOIA 14-0253 0176 - 08/13/78

SECRET// REL USA, ISAF, NATO



UNITED STATES CENTRAL COMMAND

7115 SOUTH BOUNDARY BOULEVARD MACDILL AIR FORCE BASE, FLORIDA 33621-5101

CENTCOM IO

19 June 2014

MEMORANDUM FOR RECORD

SUBJECT: (S//REL USA, ISAF, NATO) Fixed Wing Close Air Support Airstrike In the Vicinity of Arghandab, Afghanistan on 9 June 2014 - Interview With MEDEVAC Team

1. At 0715Z, Maj Gen Harrigian interviewed the medevac teams that responded to the airstrike

incident. The team members present were: (b)(3),	(b)(6)				
(b)(3), (b)(6)	0,				
2. The team indicated that they were always on a tan injure watch, and that they headed out					
quickly on the night of June 9th after the 9 line call was received. They recalled that when they					
arrived on site, the other transport helicopters were in place, but were being held back until the					
medevac could land. The team indicated they landed at the base of the hill and experienced					
"brown out" conditions when landing. They also stated that they first brought litters out because					
they understood the situation to consist of individuals Wounded In Action (WIA).					
	200				
3. After this, the team recounted the orders they received to go to the	e top of the hill where the				
impact had occurred. The team members said that once they learned					
survivors, they made the decision to re-purpose their helicopters for					
The team was on the ground for a. (a) minutes, and they said that they					
on the evacuation mission. (b)(1)1.4a, (b)(1)1.4g					
(b)(1)1.4a, (b)(1)1.4g					

Investigating Officer

JEFFREY L. HARRICIAN, Maj Gen, USAF

USCENTCOM FOIA 14-0253 0177 - 08/13/09

ARPROVED HOLLES

USCENTCOM FOIA 14-0253 0178 - 08/13/110

SECRET// REL USA, ISAF, NATO



UNITED STATES CENTRAL COMMAND

7115 SOUTH BOUNDARY BOULEVARD MACDILL AIR FORCE BASE, FLORIDA 33621-5101

CENTCOM IO

20 June 2014

MEMORANDUM FOR RECORD

SUBJECT: (S//REL USA, ISAF, NATO) Fixed Wing Close Air Support Airstrike In the
Vicinity of Arghandab, Afghanistan on 9 June 2014 - Interview with (b)(3), (b)(6), AC-130
Pilot IR Tab(1)1.4a, (b)(1)1.4gmission.
1. At 1530Z, Maj Gen Harrigian interviewed (b)(3), (b)(6) regarding the AC-130 mission supporting Op (b)(1)1.4a, (b)(1)1.4g on the night of 9 June, 2014. (b)(3), (b)(6) said that the op was tasked to his squadron. He indicated that due to maintenance issues they launched appriximately an hour late. They were checking in, but were told to remain clear of the airspace because a B-1 was executing kinetic operations. He then mentioned that if it took extra time between the 9 line and delivery that would surprise him. (b)(3), (b)(6) also said that (1)1.4a, (b)(1)1.4d had been postured before the strike to provide coverage for enemy) (1)1.4a, (b)(1)1.4g Further, he discussed the support (1)1.4a, (b)(1)1.4g provided as the (1)1.4g prov
2. Following this, (b)(3). (b)(6) discussed the AC-120011.4a, (b)(1) and its capabilities. He said that it
isban 1.4a, (b)(1) and that it detects (b)(1)1.4a, (b)(1)1.4g in some circumstances, but not all. He also
mentioned that (b)(1)1.4a, (b)(1)1.4g detection works slightly better if the 1.4a, (b)(1) isomanually set with
the (b)(1)1.4a, (b)(1)1.4g on, but that they only use that option occasionally. (b)(3), (b)(6) also talked
about other ways of identifying postions, including a (b)(1)1.4a, (b)(1)1.4g
.010
(b)(3), (b)(6), (b)(1)1.4a, 1.4g

JEFFREY L. HARRIGIAN, Maj Gen, USAF Investigating Officer

USCENTCOM FOIA 14-0253 0179 - 08/13/14

USCENTCOM FOIA 14-0253 0180 - 08/13/11/2



UNITED STATES CENTRAL COMMAND

7115 SOUTH BOUNDARY BOULEVARD MACDILL AIR FORCE BASE, FLORIDA 33621-5101

CENTCOM IO

19 June 2014

MEMORANDUM FOR RECORD

SUBJECT: (S//REL USA, ISAF, NATO) Fixed Wing Close Air Support Airstrike In the Vicinity of Arghandab, Afghanistan on 9 June 2014 - Interview With SOTF-S JOC Members

	1. At 1650Z, Maj Gen Harrigian interviewed (b)(3). (b)(6) (SOTF-S JOC Battle
	Captain). He reported that the Troops in Contact (TIC) first occurred as he he came on shift. He
	received small updates through the ODA 1.4a, (b)(1 Ground Force Commander (GFC), which came in
	through ()(1)1.4a, (b)(1)1.4g (b)(3), (b)(6) recalled that (1.4a, (b)) was getting ready to leave when one of
	their positions started taking fire. He said the GFC reported effective fire and provided a grid.
	(b)(3), (b)(6) said that the close grid reference) of 4a, (b) (meters separation between the friendly
	forces and the enemy stuck out as being abnormally close. (b)(3), (b)(6) did not talk much
	with the GFC and did not know the level of communcation the GFC had with other JOC
	members. He remembers the GFC was adamant about dropping munitions. (b)(3), (b)(6)
	mentioned that he had never witnessed a GFC being declined Close Air Support, but that the
	JOC simply gets the info and pushes it to CJSOTF-A. (b)(3), (b)(6) then detailed the aftermath
	of the impact, in which a 9 line came through for potential WIAs. Since the situation didn't feel
	of the impact, in which a 9 line came inrough for potential wirds. Since the situation didn't recr
	right, the JOC waited for further updates. Eventually, a report of five KIA came through, and
	everyone came to the JOC floor. (b)(3), (b)(6) said that he doesn't focus particularly(10) 11.49 has (b)(1)1.49 (b)(1)1.49 (b)(1)1.49 (b)(1)1.49 (b)(1)1.49 (b)(1)1.49 (b)(1)1.49 (b)(1)1.49
)(1	JI.4a, (b)(1) because the y often shift, not that the drain t with the
	also mentioned that there was a lot of radio activity afterward, as RC-S was trying to figure out
	where the response helicopters would come from, but that the Quick Response Force (QRF) and
	medevac ended up arriving about the same time.
	2. At 1705Z, Maj Gen Harrigian interviewed (b)(3), (b)(6) (Fires Support Officer). He
	recalled the team being in PZ posture, and that they indicated a positive ID on enemy locations
	that they would engage. He mentioned that nothing else was heard until a 9 line came through
	OD(1)1.4a, (b)(1)1.4gThis was a non-standard call, since(b)(1)1.4a, (b)(1)1.4as used primarily. (b)(3), (b)(6) said
	that the Fires computer is updated with the event, and that the medevac call came through on the
(b	(1)1.4a, (b)(1) as well. Once the team plotted it, it looked as though the bomb may have dropped short.
	(b)(3), (b)(6) did not recall the GFC asking for approval to drop.
	3. At 1720Z, Maj Gen Harrigian interviewed (b)(3), (b)(6) (SOTF-S Battle NCO). He
	mentioned that he works regularly with the Battle Captain and a JTAC within the JOC. He
	recalled that the team was taking contact about the time that 10.1.4a. (b)(1)1.4arrived on station.
	Moments later, they said that 11.4a, (b)(1)1 and dropped. Communication between the JOC and the
	GFC went back and forth between (b)(1)1.4a, (b)(1)1.4g (b)(3), (b)(6) said that once the impact
	happened, the JOC tried to figure out why the weapons had landed where they did and not where
	the enemy was.
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USCENTCOM FOIA 14-0253 0181 - 08/13/13

4. At 1730Z, Maj Gen Harrigian interviewed (b)(3), (b)(6) (SOTF-S OPCEN Dir). (b)(3), (b)(6)
(b)(3), (b)(6) reported that he heard something had gone wrong, and that the GFC was on (1)1.4a, (b)(1)1.4g
sounding very upset. The initia presumption within the JOC was that the bombs had fallen short.
He said that at this point he called (b)(3), (b)(6), according to wake-up criteria and CCIRs.
According to (b)(3), (b)(6) ROE is relative to the situation. Civilian casualties are considered, as
well as the situation that the GFC is in. Withdrawal is the preferrable COA if possible. He
recalled that the Battle Captain did not get called until something went wrong. They were trying
to get the other ODA team out to help secure. After this, the medevac happened, and it looked as
though it might have been a direct hit. (b)(3), (b)(6) concluded by recounting the recovery of
a sixth body which was found the next day outside of the original search area.
5. At 1745Z, Maj Gen Harrigian interviewed (b)(3), (b)(6) (SOTF-S JOC). (b)(3), (b)(6)
recalled that on 9 June, the security elements for (b)(1)1.4a, (b)(1)1.4g were already in PZ
posture when they called in with a Troops in Contact at about 1.4a, (b)(1)1.4At that point they got
everybody unnecessary off of the JOC floor. (b)(3), (b)(6) then relayed that the ground forces had 1.4a, (b)(1) 1
(b)(1)1. 4a, (b) limed up. The JOC got the grids for the friendly location and for the enemy postion. Shortly
thereafter, the Battle Captain said that something was wrong. The GFC or the JTAC was
sending information mostly with (b)(1)1.4a, (b)(1)1.4g but they ended up calling in On(1)1.4a, (b)(1)1 after the
bomb impact. (b)(3), (b)(6) then told Maj Gen Harrigian that the team had reported three friendly
WIA. At this point, (b)(3), (b)(6) began passing the 9 line. A correction came through that
indicated five friendly KIA plus one Afghan National Army KIA. The medevac was on the way,
and the ARF/QRF forces were sent in. (b)(3), (b)(6) said that the JOC memebers had tried to
confirm the coordinates with the ground crew because they were so close, but that they were
unsuccessful.
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JEFFREY L. HARRIGIAN, Maj Gen, USAF Investigating Officer

USCENTCOM FOIA 14-0253 0182 - 08/13/14



UNITED STATES CENTRAL COMMAND

7115 SOUTH BOUNDARY BOULEVARD MACDILL AIR FORCE BASE, FLORIDA 33621-5101

CENTCOM IO

28 June 2014

MEMORANDUM FOR RECORD

SUBJECT: (S//REL USA, ISAF, NATO) Fixed Wing Close Air Support Airstrike In the
Vicinity of Arghandab, Afghanistan on 9 June 2014 - Interview with (b)(3), (b)(6)
1. At 1130Z, Maj Gen Harrigian and the team visited the (b)(3), (b)(6) control center and spoke with
Network Operator) and (b)(3), (b)(6)
2. The visit began with

JEFFREY L. HARRIGIAN, Maj Gen, USAF Investigating Officer

USCENTCOM FOIA 14-0253 0183 - 08/13/15

ARPROVED FOR PREJETSE

USCENTCOM FOIA 14-0253 0184 - 08/73/116



UNITED STATES CENTRAL COMMAND

7115 SOUTH BOUNDARY BOULEVARD MACDILL AIR FORCE BASE, FLORIDA 33621-5101

CENTCOM IO

26 June 2014

MEMORANDUM FOR RECORD

SUBJECT: (S//REL USA, ISAF, NATO) Fixed Wing Close Air Support Airstrike In the Vicinity of Arghandab, Afghanistan on 9 June 2014(a)(1)1.4a. (b)(1)1.4a. (b)(1)1.4a. (b)(1)1.4a. (b)(1)1.4a. (b)(1)1.4a. (c)(1)1.4a. (d)(1)1.4a. (d)(1)1.4

1. We have reviewed the flight records and Flight Evaluation Folders (FEFs) for the aircrew in order to record supporting data and annotate any discrepancies. The records indicated that each crew member was performing in a capacity appropriate to what they were qualified for (IAW the Letter of X's). It was the first B-1B combat deployment for (b)(3), (b)(6) and (c)(3), (b
aircrew from Flight Medicine. They were reviewed for accuracy, unusual events, and
previous/current mental health and medical problems. None of them had any history of mental
illness or reports of unusual events. In addition, they were each cleared for flying status and
current on immunizations. (b)(6)
mission on June 9, 2014; (b)(6)
(b)(6)
(b)(6) The medical records were returned to Flight Medicine after they were
reviewed.
reviewed.

JEFFREY/L. HARRIGIAN, Maj Gen, USAF Investigating Officer

USCENTCOM FOIA 14-0253 0185 - 08/13/17

USCENTCOM FOIA 14-0253 0186 - 08/13/118



UNITED STATES CENTRAL COMMAND

7115 SOUTH BOUNDARY BOULEVARD MACDILL AIR FORCE BASE, FLORIDA 33621-5101

CENTCOM IO

1 July 2014

MEMORANDUM FOR RECORD

SUBJECT: (S//REL USA, ISAF, NATO) Fixed Wing Close Air Support Airstrike In the Vicinity of Arghandab, Afghanistan on 9 June 2014 - Arghandab Polling Station Information

1. On 27 June 2014,	(b)(3), (b)(6)	queried	(b)(3), (b)(6)	((b)(1)1.4a, (b)(1)1.4bCDR)	on
the security of local vo	ting following	partnered ope	erations in the reg	gion. (b)(3), (b)(6)	
responded via e-mail v	vith results.				
W 857				. () Č1: M	. :
It was reported that	Arghandab ha	d one polling	station, located a	t the Shorwani Mosque	2 111
Bagh Village. During			(b)(1)1.4a, (b)(1)1	1.4g	
(b)(1)1.4a, (b)(1)1.4g	. No other	disruptions w	ere reported.		

JEFFREY L. HARRIGIAN, Maj Gen, USAF Investigating Officer

USCENTCOM FOIA 14-0253 0187 - 08/13/19

USCENTCOM FOIA 14-0253 0188 - 08/13/24



UNITED STATES CENTRAL COMMAND

7115 SOUTH BOUNDARY BOULEVARD MACDILL AIR FORCE BASE, FLORIDA 33621-5101

CENTCOM IO

30 June 2014

MEMORANDUM FOR RECORD

SUBJECT: (S//REL USA, ISAF, NATO) Fixed Wing Close Air Support Airstrike In the Vicinity of Arghandab, Afghanistan on 9 June 2014 - Interview with (b)(3), (b)(6)

1. On 30 June 2014, the Investigation Officer conducted a telephonic interview with (b)(3), (b)(6)
b)(3), (b)(d) from the (b)(1)1.4a, (b)(1)1.4g . (b)(3), (b)(6) was the primary ITAC supporting
ODA) 1.4a, (b)(1) herfore being relieved by (b)(3), (b)(6) on (b)(1)1.4a, (b)(1)1.4g The interview was focused on
getting insight into his experience with the SF O(0)A(1.4a, (b)(1) team leader, (b)(3), (b)(6) and
gathering details on the handover conducted between he and (b)(3), (b)(6) (b)(3), (b)(6) indicated he
had a good working relationship with the team and dedicated time to refining the CAS
employment process and educating (b)(3), (b)(6) (and the team) on CAS execution
considerations. (b)(3), (b)(6) stated they had not conducted any FW(1)1.4a, (b)(1) eyents, but did control
3 AWT events during previous operations and a couple Show of Force. (b)(3), (b)(6) account of
the handover did not differ significantly from (6)(3), (6)(6) statement, which included
introductions, expectations, contact information, and roles and responsibilites.

JEFFREY L. HARRIGIAN, Maj Gen, USAF Investigating Officer

USCENTCOM FOIA 14-0253 0189 - 08/13/24

ARPROVED ROLL

USCENTCOM FOIA 14-0253 0190 - 08/13/12



UNITED STATES CENTRAL COMMAND

7115 SOUTH BOUNDARY BOULEVARD MACDILL AIR FORCE BASE, FLORIDA 33621-5101

CENTCOM IO

30 June 2014

MEMORANDUM FOR RECORD

SUBJECT: (S//REL USA, ISAF, NATO) Fixed Wing Close Air Sup	port Airstrike In the
Vicinity of Arghandab, Afghanistan on 9 June 2014 - Interview with	(b)(3), (b)(6)

1. On 30 June 20	4, Investi	gating Officer cond	ducted a tele	phonic inte	rview with	(b)(3), (b)(6)
(b)(3), (b)(6) from the		(b)(1)1.4a, (b)(1)1.4g	. The	interview v	vas regard	ing the specific
events leading to [(b)(3), (b)(6)	decertification in	(b)(1)1.4a, (b)(1)1.4g		(b)(3), (b)(6)
explained the dece	ertification	was resultant from	(b)(3), (b)(6)	selecting un	safe attacl	cheadings twice
during a live muni	tions empl	loyment CAS miss	ion with	(b)(1)1.4a	a, (b)(1)1.4g	, (b)(3), (b)(6)
(b)(3), (b)(6) explained	the initial	l final attack headir	ng selected v	was directly	over the f	riendly position
and when prompte	ed to chang	ge the attack headir	1g, (b)(3), (b)(6)	selected a	n attack he	eading 4a, (b)(1)1.4g
degrees from the o	original hea	ading making the f	inal attack d	irectly at th	e friendly	postion on a liv
30mm strafe pass.	Subseque	ent to this event (b)	(3), (b)(6) Was	decertified	and dismis	sed from the
(b)(1) .4a, $(b)(1)$.7c.						
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				2 th	CVIV. V	· C LICAE
		10			GIAN, Ma	aj Gen, USAF
			Investigat	ing Officer		
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USCENTCOM FOIA 14-0253 0191 - 08/13/23 ARPROVED HOLDERS

USCENTCOM FOIA 14-0253 0192 - 08/13/24

Pages 27 through 114 redacted for the following reasons:
(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6), (b)(7)(b), (b)(7)(c)
(b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(6),
(b)(3), (b)(6), (b)(7)(b), (b)(7)(c)
(b)(6), Personnel Files

Approved for Release

USCENTCOM FOIA 14-0253 0193 - 08/13/14



UNITED STATES CENTRAL COMMAND

7115 SOUTH BOUNDARY BOULEVARD MACDILL AIR FORCE BASE, FLORIDA 33621-5101

CENTCOM IO

03 July 2014

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WEMORE INDOMEDIATION RECORD
SUBJECT: (S//REL USA, ISAF, NATO) Fixed Wing Close Air Support Airstrike In the Vicinity of Arghandab, Afghanistan on 18 June 2014 – Reflections from the interview with (b)(3), (b)(6)
 During the interview of (b)(3). (b)(6) with the investigative officer the following pertinant information reference (b)(1)1.4, 1.4g was conveyed. (b)(3). (b)(6) stated that there were several mission rehearsals of some degree, but there was not a full dress rehearsal with all of the associated elements that formed the task organization of the operation. Additionally, while the QRF was notified of the operation and received the concept of the operation and associated communication plan they did not however, conduct any
rehearsals with ODA or Task Force ()(1)1.4, 1.4 elements that formed the Air Reaction Force.
3. (b)(3). (b)(6) assessment of the (b)(1)1.4, 1.46 Kandak soldiers was not optimistic as he stated that several times he had to request that the ANA soldiers continue to clear the compounds within the Gaza Valley. Reportedly the Afghan soldiers were taking multiple breaks because of the heat and were not thorough in their clearance techniques.
(b)(1)1.4, 1.4g
5. (b)(1)1.4, 1.4g claimed (b)(3), (b)(6) was the last operation that ODA(1)(1)1.4, 1.4 was going to conduct during this deployment before beginning to conduct relief in place/transfer of authority with an incoming (b)(3), (b)(6) ODA.
6. (b)(3), (b)(6) mentioned that he had communications issues with Special Operations Task Force — South especially while he was attempting to inform them about the close air support that he was requesting. (b)(3), (b)(6) mentioned that he had to move his (b)(1)1.4, 1.4g radio several times to improve signal strength (b)(1)1.4, 1.4g
7. After reviewing the (1)1.4a, (b)(1)1.40 f the operational area that (b)(3), (b)(6) was carrying there are no distinguishing marks that would indicate that he plotted the updated friendly grid locations of b)(1)1.4, 1.4 position or the suspected enemy locations
(b)(3), (b)(6)
$_{(b)(3), (b)(6)}$ USAR

Enclosure (Map)

Approved for Release

USCENTCOM FOIA 14-0253 0195 - 08/13/14



UNITED STATES CENTRAL COMMAND

7115 SOUTH BOUNDARY BOULEVARD MACDILL AIR FORCE BASE, FLORIDA 33621-5101

CENTCOM IO

03 July 2014

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SUBJECT: (S//REL USA, ISAF, NATO) Fixed Wing Close Air Support Airstrike In the Vicinity of Arghandab, Afghanistan on 18 June to 03 July 2014 – Requests for information responses from (b)(3), (b)(6)
1. From several discussions and emails I received the following information from (b)(3), (b)(6) regarding requested information associated with (b)(1)1.4, 1.4g
2. Reference Intelligence, Surveillance, and Reconnaissance (ISR) coverage, (b)(3), (b)(6)
informed me that the (b)(1)1.4, 1.49 ISR platform that had covered a portion of the operation previously was pushed outside of the Restricted Operating Zone (ROZ) after "troops in contact
was declared.
3. When asked about the original encounter between ODA ₀ (1)1.4, 1 and the 1)1.4, Keandak ANA (one of the primary partnered elements for (b)(1)1.4, 1.49) leadership (b)(3), (b)(6) informed
me that approximately a week and a half prior to the execution date of the (b)(1)1.4, 1.49
(b)(1)1.4, 1.4g) is when this meeting occurred.
(b)(3), (b)(6)
(b)(3), (b)(6) USAR

USCENTCOM FOIA 14-0253 0196 - 08**7** \$**/15**

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USCENTCOM FOIA 14-0253 0197 - 0**8/78/1/6**

Pages 119 through 121 redacted for the following reasons:
(b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(6)
(b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(6),



USCENTCOM FOIA 14-0253 0198 - 08/13/14

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UNITED STATES CENTRAL COMMAND

7115 SOUTH BOUNDARY BOULEVARD MACDILL AIR FORCE BASE, FLORIDA 33621-5101

CENTCOM IO

1 July 2014

MEMORANDUM FOR RECORD

SUBJECT: (U//FOUO) Investigation of Airstrike In the Vicinity of Arghandab, Afghanistan on 9 June 2014 – Identification of the Deceased

- 1. (U//FOUO) On 19 June 2014, a member of the Investigation Team visited the Kandahar Air Field (KAF) Mortuary and obtained documentation relating to the six soldiers who were killed by the airstrike on 9 June 2014. The Mortuary records evidence that three of the soldiers (SSG Scott Studenmund, SSG Juston McDonald, and SPC Justin Helton) were identified by (b)(3), (b)(6) a physician with SOTF-S. A fourth soldier, PV2 Aaron Toppen, was identified by the DoD Identification Card found on his person. Two bodies and disassociated remains were not able to be identified by the Mortuary. The remains were transported from KAF Mortuary to Dover on 11 June 2014.
- 2. (U//FOUO) On or about 17 June 2014, the Deputy Medical Examiner at Dover Air Force Base, completed DNA testing and Death Certificates identifying the six soldiers killed on 9 June 2014 as: SSG Scott R. Studenmund, SSG Jason A. McDonald, SPC Juston R. Helton, CPL Justin R. Clouse, PV2 Aaron S. Toppen, and SSG Gulbuddin Ghulam Sakhi). The Medical Examiner's office also confirmed that the body of the ANA soldier, SSG Gulbuddin Ghulam Sakhi, was repatriated on a flight to Kandahar, Afghanistan that departed Dover AFB on 2 July 2014.

(b)(3), (b)(6)

USAF

Investigation Recorder

Enclosures (30 pages)

USCENTCOM FOIA 14-0253 0200 - 08018214

CONVOY LIST OF REMAINS OF DECEASED PERSONNEL

PRIVACY ACT STATEMENT

AUTHORITY: 10 USC Sections 1481 through 1488, EO 9397, Nov. 1943 (SSN).

PURPOSE AND USE: This form is used to establish initial identification of deceased personnel.

DISCLOSURE: Personal information provided on this form is given on a volunte to sis. Failure to provide this information, however, may result in improper identification of the deceased person and sort up ingreal identification.

1. FROM KAF-MACP	THE THE STATE OF T	2. TO DOVER	g al identi	3. DATE PREPAR (YYYYMMDD) 20140611	OF 1 PAGE
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66165	033-14	BTB: Studenmund, Richard	E6	XXX-X (b) (3), (b) (6)	SOTF-S
66165	034-14	BTB: Toppen, Auron S	E2	XXX-XX(b)(3), (b)(6)	2-12 INF
66165	035-14	BTB: McDonald, Andrew	E6	xxx-x;(b)(3), (b)(6)	SOTF-S
66165	036-14	BTB: Unidentified	UNK	UNK	UNK
66165	037-14	BTB: Disassociated Effects	N/A	N/A	N/A
66165	038-14	BTB: Unidentified	UNK	UNK	UNK
66165	039-14	BTB: Portions	UNK	UNK	UNK
66165	040-14	BTB: Disassociated Effects	N/A	N/A	N/A
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STATEMENT OF RECO	GNITION OF DE	CEASED	
PRIVACY AC	I STATEMENT		
AUTHORITY: 10 USC Sections 1481 through 1488, EO 9397 No.	7 1973 (SSR).	# 2	
PURPOSE AND USE: This form is used to establish initial identifies:	onn af dysansad pe	rsonnel.	
DISCLOSURE: Personal information provided on this form is given in may result in improper identification of the deceased person and per	m a velantary b asis two making visual i	. Failure to provid dentification.	le this information, however,
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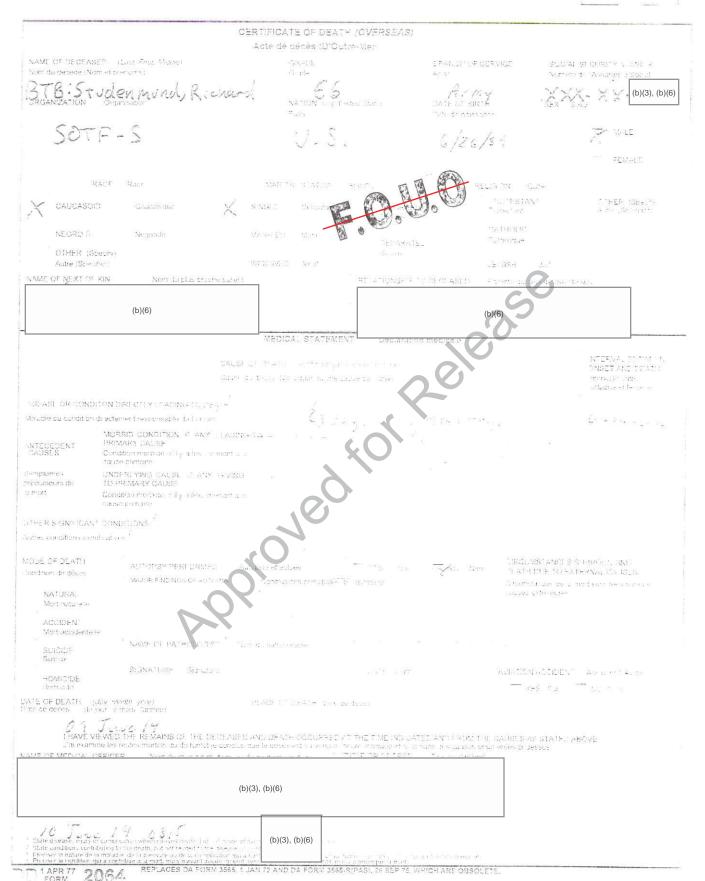
STATEMENT OF RECOGNITION OF DECEASED

PRIVACY ACT STATEMENT

AUTHORITY: 10 USC Sections 1481 through 1488, EO 9397, Nov. 1943 (SSN).

PURPOSE AND USE: This form is used to establish initial identification of deceased personnel.

DISCLOSURE: Personal inform may result in improper identific	nation provided on this form is g cation of the deceased person a	riven on a volunta nd person making	ry basis. Failure t į visual identificatio	o provide this info	rmation, however,
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AUTHORITY: 10 U	SC Sections 1481 throu		RIVACY ACT STATE 9397, Nov. 1943 (
PURPOSE AND USE	: This form is used to e	stablish initia	I identification of de	ceased personne	el.			
DISCLOSURE: Pers may result in improp	onal information provide per identification of the o	d on this forr leceased pers	m is given on a volur son and person mak	itary basis. Faili ng visual identif	ure to provi ication.	de this inform	nation, howeve	er,
3. TENTATIVELY IDEN			T				,	
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BTB STUDENMUN	D, RICHARD	E-6	XXX-XX(b)(3), (b)(6	SOTE	-S	KIA	20140	2002-7-69400
	RY (Include grid coordinate	s)		5. DATE OF R	AND THE PERSON NAMED IN COLUMN TO A PARTY OF THE PERSON NAMED IN COLUMN TO A P		TION NUMBE	RS
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7. INVENTORY OF EF	FECTS					033-14	187	A
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1 ALI	WEATHER NOTE BO	OK, GREEN	IN COLOR	MGR	POO	R	FWR	
	NOTHIN	G FOLLOW:	Ş	20				
			FIRST					
8. FUNDS/NEGOTIABL	E INSTRUMENTS/OTHER	R HIGH VALU	JE ITEMS TRANSMI	TED WITH EFF	ECTS			
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d. SIGNATURE							TE SIGNED (YYMMDD)	
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a. NAME (Last, First, Mide	dle Initial)	b. (GRADE	c. ORGANIZATIO)N			
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TO TAPE 77 2054 REPLACES DA FORM 3565, 1 JAN 72 AND DA FORM 3565-RIPAS), 26 SEP 75, WHICH ARE OBSOLETE.

MILITARY OPERATIONS RECORD OF PERSONAL EFFECTS OF DECEASED PERSONNEL 1. DATE (YYYYMMDD) 2. PAGE 1 20140610 OF 1 PAGES

PRIVACY ACT STATEMENT

AUTHORITY: 10 USC Sections 1481 through 1488, EO 9397, Nov. 1943 (SSN).

PURPOSE AND USE: This form is used to establish initial identification of deceased personnel.

DISCLOSURE: Personal information provided on this form is given on a voluntary basis. Failure to provide this information, however, may result in improper identification of the deceased person and person making visual identification.

may result in i	improper identification of the d	eceaseu per	Soft and person makin	y visual lucitei	noution.		
	Y IDENTIFIED DECEDENT		, , , , , , , , , , , , , , , , , , , ,				TA DATE OF STATUS
a. NAME (Last, Fil	rst, Middle Initial) (or Unidentified)	b. GRADE	c. SSN	d. ORGANIZA	TION	e. STATUS	f. DATE OF STATUS (YYYYMMDD)
BTB: TOPPEN	, AARON S	E-2	XXX-XX(b)(3), (b)(6)	2-12 IN	F	KIA	20140609
4. PLACE OF RE	COVERY (Include grid coordinate	5)		5. DATE OF		6. EVACUA	TION NUMBERS
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known number)	E-2	11.11. (b)(3), (b)(N.A.
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USCENTCOM FOIA 14-0253 0212 - 08**7363**

STATEMENT OF RECOGNITION OF DECEASED PRIVACY ACT STATEMENT AUTHORITY: 10 USC Sections 1481 through 1488. EO 9397, Nov. 1943 (SSN) PURPOSE AND USE: This form is used to establish initial identification of deceased personnel. DISCLOSURE: Personal information provided on this form is given on a voluntary basis. Failure to provide this information, however, may result in improper identification of the deceased person and person making visual identification. 1. TENTATIVELY IDENTIFIED DECEDENT a. NAME (Last, First, Middle Initial) (or Unidentified) b RANK c. SSN BTB: McDonald, Andrew SSG XXX-XX(b)(3), (b)(6)d. ORGANIZATION e SERVICE SOTF-S E.S. Army 2. I HAVE PERSONALLY VIEWED THE REMAINS TENTATIVELY IDENTIFIED ABOVE. RECOGNITION IS BASED THE FOLLOWING. a SEX b. APPROXIMATE AGE (Years) c APPROXIMATE HEIGHT Male 67 inches 28yrs Caucasoid e. HAIR COLOR (If brown, indicate light or dark, as applicable) f. BUILD/MUSCULARITY Brown g. IDENTIFYING MARKS (Fully describe by type and location ALL known sears, tuttoes, birth Left forearm, black and white tattoo of praying hands h REMARKS 3. DETAILS OF VIEWING a. DATE (YYYYMMDD) TIME KAF, Mortuary Affairs Collection Point 20140610 (b)(3), (b)(6) 4. PERSON MAKING VISUAL IDENTIFICATION a. NAME (Last First, Middle Initial) b. RANK a. SSN (b)(3), (b)(6) (b)(3), (b)(6) XXX-X(b)(3), (b)(6) c ORGANIZATION SIGNATURE DATE SIGNED 5011-5 (b)(3), (b)(6) 20140610 5. RELATIONSHIP TO DECEASED (CDR. ISG. Friend. Relative, etc.) h. LENGTH OF TIME YOU KNEW DECEASED (Number of months or years) Physician 2 Months 5. WITNESS I certify that the individual identified in Item 4 has viewed the remains in my presence, and that to the best of my knowledge and be ield the above statements are true. a. NAME (Last, First, Middle Initial) RANK TITLE (b)(3), (b)(6) (b)(3), (b)(6) MACP NCOIC d. ORGANIZATION

USCENTCOM FOIA 14-0253 0213 - 08018614

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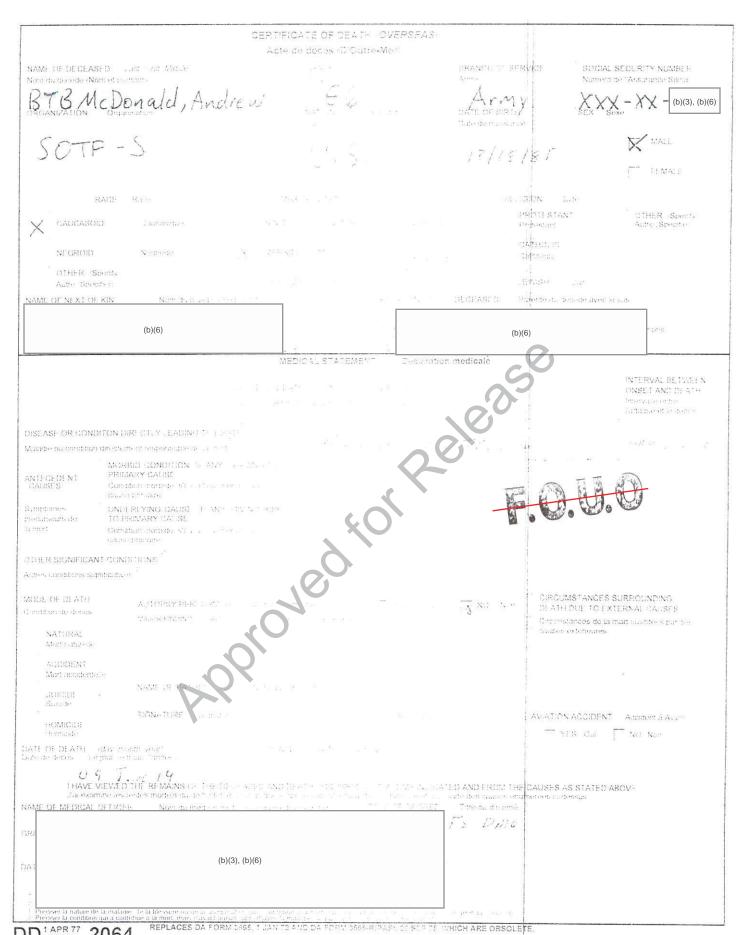
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USCENTCOM FOIA 14-0253 0214 - 08**0 3 3 5**

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USCENTCOM FOIA 14-0253 0215 - 08**0 3 3 6**



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USCENTCOM FOIA 14-0253 0217 - 08**7** \$**3 8**



USCENTCOM FOIA 14-0253 0218 - 08/13/14

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DD FORM 2064 REPLACES DA FORM 3565, 1 JAN 72 AND DA FORM 3565-RIPAS), 26 SEP 75, WHICH ARE OBSOLETE.

(REMOVE, REVERSE AND RE-INSERT CARBONS BEFORE COMPLETING THIS SIDE)

	DIS	SPOSITION OF	REMAINS				
NAME OF MORTICIAN PREPARING REMAINS (b)(3), (b)(6)		(b)(3), (b)(6)		(b)(3), (b)	UMBER AND STATE		OTHER
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TYPE OF DISPOSITION			DATE OF D	ISPOSITION			
RE	GISTRAT	ON OF VITAL	STATISTIC	s		*	
REGISTRY (Town and Country)	DATE REC	SISTERED			FILE NUS		
				STATE	0	OTHER	
NAME OF FUNERAL DIRECTOR	ADDRESS			O			
SIGNATURE OF AUTHORIZED INDIVIDUAL			1				
DD FORM 2064, APR 1977 (BACK)	01	39					USAPA V1.00

USCENTCOM FOIA 14-0253 0220 - 08/73/414

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	(2)		NATION (e.g. Unit	ted States)	DATE OF BIR		SEX Sexe		
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		ISE OF DEATH se du décès (N'i	(Enter only one ondiquer qu'une cause	CONTRACTOR	0		O tn	ITERVAL BETWEEN NSET AND DEATH torvalle entre titaque et le décès	
DISEASE OR CONDITON DIRECTLY I	nsable de la mort. 1	~~~	Blast injurie	es					
ANTECEDENT PRIMARY CAI CAUSES Condition mon primatine Symptômes Trusteer of the	IDITION, IF ANY, LEADING USE bldo, 8'8 y a lieu. menant à I CAUSE, IF ANY, GIVING	to cause		XO.					
PRIMARY CAL	USE bida, s'3 y a Geu. menant â		18						
OTKER SIGNIFICANT CONDITIONS ² Autres conditions significatives ²	2	√C							
Condition de décès	OPSY PERFORMED	Autopsie effect	tude X	YES Out	NO Non	DEATH DUE	NCES SURROL TO EXTERNAL is de la mort sus	CAUSES	
NATURAL Mort naturalle						causes extér	leures	±.	
ACCIDENT Mort accidentate									
SUICIDE Suicide	(b)(3), (b)(6)	Nom du patho	. MC, US						
X HOMECIDE Homicide	(b)(3), (b	0)(6)		13 June 2	2014	AVIATION	S Out X	NO Non	
DATE OF DEATH (day, month, year Date de décits (le jour, le mois, fan 9 June 2014 2243	er) unés)		(b)(3), (b)(6)	do doces Afghanista	an				
I HAVE VIEWED THE RE				E TIME INDICATED A	ND FROM THE C		ED ABOVE.		
Jei examinó les restes mo NAME OF MEDICAL OFFICER	Nom du médicin militairo			Indiquée et à, la suite e	dos causes énum Titre ou diplôn				
(b)(3), (b)(6)			THE RESERVE OF THE PERSON NAMED IN	Chief Deputy	Medical	Examiner			
GRADE Grade (b)(3), (b)(6)	243,500,000	ATTON OR ADD		illation ou adresse					
DATE Date 6/17/2014	sid		(b)(3), (b)(6)						
State disease, injury or complication which State conditions contributing to the dooth, Procisor to noture do to motivate, do in blos	caused death, but not n but not related to the dia sture ou de la complication qui not, mais n'ayant aucun capport	contribut à la ma	rt, meta non la manière di	o mousir, testo qui tan estiti d	u coccur, etc			- 	

DD FORM 1 APR 77 2064 REPLACES DA FORM 3688, 1 JAN 72 AND DA FORM 3688-R(PAS), 29 SEP 76, WHICH ARE OBSOLETE.

(REMOVE, REVERSE AND RE-INSERT CARBONS BEFORE COMPLETING THIS SIDE)

DISPOSITION OF REM	MAINS	
GRADE	LICENSE NUMBER AND STATE	OTHER
	(b)(3), (b)(6)	
DATE		-
6/17/2014		
LOCATION OF CEMETE	(b)(3), (l	b)(6)
DAT	E OF DISPOSITION	
GISTRATION OF VITAL STAT	ISTICS	
DATE REGISTERED	FILE NUM	IBER
	STATE	OTHER
ADDRESS	200	
0169		USAPA V1.00
	DATE 6/17/2014 LOCATION OF CEMETI DATE DATE ADDRESS	DATE 6/17/2014 LOCATION OF CEMETERY OR DATE OF DISPOSITION EGISTRATION OF VITAL STATISTICS DATE REGISTERED STATE FILE NUM STATE

rate				No. of the second										
			C		ATE OF DEAT	Dates Accessed	SELECTION STREET, SECTION STREET, SECTION STREET, SECTION SECT							
NAME	E OF DECEASED	(Last, First, Middle)		Acte d	é décès (D'O	utre-Mer)	L ne	05.55	2405	000000			
	du décédé (Nom	- (GRADE Grade			BRANCH (OF SE	RVICE			IRITY NUA Esurence S	
To	ppen, Aar	on, Scott			E-2			Army		(b)((b)(3), (b)(6)	
CRG	ANIZATION	Organisation			NATION (e.g. L	Inited States)	DATE OF	40000	35	SEX Se	000		_ +
		(b)(3), (b)(6)			United States 28 Septe				7.다신					
					1994			i i i i i i i i i i i i i i i i i i i		E	X MAL			
												_		
				ı				<u> </u>						ALE
	R/	ACE Race		MAR	RITAL STATUS État Civil			RELIGION Cutto			8			
X	CAUCASOID	Caucasique	×	SINGLE	Célibetaire		DIVORCED Divorcé			PROTESTANT Protestant			OTHER	(Specify)
	NEGROID	GROID Negriede MARRIED) Marió	\top	SEPARATED		П	CATHOLIC Catholique		x	Christi	an ned Church
140531	OTHER (Sp Autre (Spécifi	ER (Specify) (Specifier) WiDOWED Veur				Séparé	·	7	JEWISH .	Stadif .		or Heistern	h America	
NAME	OF NEXT OF K		proche parent			DEI AY	TONSHIP TO	DECEASED	\perp	Parenté du déc		<u></u>	14	
	(b)(puon			(b)(DECEMBEL	4 15	Faleina da da da	aroc io	ou pti		
STRE	ET ADDRESS	Domicilé à (Ruo)				CITY	R TOWN OR		(Inciu	de ZIP Code)	Ville (C	odo p	ocstal comp	xis)
	(b)	(6)		MED	ICAL STATEM	ENT	Déclaration	(b)(6) n médicale	0				-	
			NAME OF THE PARTY	28-2007-000-000	4 - 200 - 500				~				NTERVAL I	
			E OF DEATH	l (Enter only o 'indiquer qu'une ca			V				1	INSET ANI		
							"					100	attaque et l	1000
DISEASE OR CONDITON DIRECTLY LEADING TO DEATH Matadia ou condition directement responsable de la mort. Blast injuries														
ANTE	CEDENT	MORBID CONDITION, IF A PRIMARY CAUSE	WY, LEADING	TO		XC)		188	***********		T		
CAU	SES	Condition morbido, s'il y a li primairo	iou. monant à la	Causo	1 2							1		
	tômes seurs de ta	UNDERLYING CAUSE, IF	ANY, GIVING R	ISE TO	120					۰				
mort		Condition morbide, sTl y a 8 primaire	ieu. menant à la	CEUSO	10						1			
OTKE	R SIGNIFICANT	CONDITIONS 2				-				-		t		
	conditions signif			36										
MODE	OF DEATH	T.:		-			No. of State of the		LIMB LATER	CIRCUMST	ANCES SI	RRO	INDING	
	tion de décès	AUTOPSY PERFO		utopsio offer		X YES	Out	NO	Non	DEATH DU	TO EXTE	RNAL	CAUSES	400
	NATURAL Mort naturale	MAJOR FIXDOXG8 O	PAUTOPSY	Conci	islons principales o	zo rautopsio				Circonstance causes extér		I BUS	cases par (200
\dashv	ACCIDENT		Υ											
4	Mort socidentelle	NAME OF PATRO	logist	Nom du pati	minnista					4				
	SUICIDE Suicide	(b)(3)), (b)(6)		C, USN					1				
x	HOMICIDE	(b)(3)—(b)(6)	al .			-	TE Date	10/00/20 Set		AVIATION			Accident é /	2000 E-2000
	Homicide OF DEATH		(b)(3), (b)(6				3 June :	2014	سياسات		S Out	X	NO Non	
Date d	lo dócês (le j	day, month, year) our, la mois, fannée)				ghanist								
ع بال	Ine 2014	2234 EWED THE REMAINS OF T	HE DECEASED				0.00	ND FROM T	HE CA	USES AS STAT	ED ABOVE.	_		
NAME	J'al examb	né les restes mortels du dó fi FFICER Nom du mé	intet jo conclus o dicin militairo ou				et A, la suita DEGREE	des causes é						
	(b)(3), (b)(6)				Real V		ty Medi							
GRAD (b)(3),			DOVER			estallation ou	adresso							
DATE			Dover	AFD, L	Dover DE									
6/17	7/2014			(b)	(3), (b)(6)							200		
2 St	sto cladase, injury or sto conditions contrib delsor in nature de in	complication which caused death, using to the death, but not related to materia, do to blessure ou de lo c	b to una cascusa or co emplication qui e co	nacion causing antribuó à la m	gastra. ort, mela non la manior	ro de moudr, to	Ro qu 'lan errôt d	lu cocus, etc						

(REMOVE, REVERSE AND RE-INSERT CARBONS BEFORE COMPLETING THIS SIDE)

	DI	SPOSITION OF RE	EMAINS				*
NAME OF MOOTOWAN POST AND ASSURED							
NAME OF MORTICIAN PREPARING REMAINS		GRADE		LICENSE NUI	MBER AND STATE		OTHER
(b)(3), (b)(6)		i		(b)(3), (b)	(6)		
INSTALLATION OR ADDRESS		DATE		SIGNATURE			
				SIGNATURE			
(b)(3), (b)(6)		6/17/2014			(b)(3), ((b)(6)	
NAME OF CEMETERY OR CREMATORY		LOCATION OF CEME	TERY OR C	REMATORY			
		1					
TYPE OF DISPOSITION		D	ATE OF DIS	POSITION			
	REGISTRAT	ION OF VITAL STA	ATISTICS				
REGISTRY (Town and Country)	DATE REC	SISTERED			FILE NU	ABER	
			-	STATE	-69	OTHER	
			i	OIAILE		Omak	
				0		<u> </u>	
NAME OF FUNERAL DIRECTOR	ADDRESS			16		leva-	
SIGNATURE OF AUTHORIZED INDIVIDUAL							
		•	()				
DD FORM 2064, APR 1977 (BACK)		XC					USAPA V1.00
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	4	7					
	40						
	Q.						
		SQ.					

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							~ ~					
1			C		ATE OF DEATI		30 (0.0) (54) (54) (70)					
MAAGE	OF DECEASED	(Last, First, Middle)		Acte d	o deces (D'Ou	to-Mor		Lanuaria	000000			
	u décédé (Nom				GRADE Grade			BRANCH OF Arme	SERVICE	SOCIAL SECURITY NUMBER Numéro de l'Assurance Sociale		
Hel	ton, Justi	n, Ryan			E-4			Army		(b)(3)	(b)(3), (b)(6)	
ORG/	NIZATION	Organisation			NATION (e.g. Un Pays	ited States,		DATE OF B	10710	SEX Sex	8	
il		(b)(3), (b)(6)			United States 10 Augu					Г	_	
_								1.07.00		X MALE		
l											FEM	ALE
-	RA	ACE Race	T	MAR	ITAL STATUS	État Civil			RELIGION Cut			
		Regional Management	-	Leave to Comp		тт			I PROTESTANT		OTVER	(Specify)
×	CAUCASCID	Caucasique	×	SINGLE	Célibataire		DIVORCED Divorcé	L	Protestant	- 1	Olinek	(Spocify
	NEGROID	Negriodo		MARRIE	D Marió	\vdash		CATROLIC Catholique				ligious
	OTHER (Sp		_	Biotechni in			SEPARATED Séparé	· -	Controlles		* Prefer	ence
	Autra (Spécifi			WIDOWS	ED Veuf				JEWISH	Juli		
NAME	OF NEXT OF K		oche parent					DECEASED	Parenté du déc	éde avec le s	usdit	
STREE	T ADDRESS	(b)(6) Domicilé à (Rue)			~~)(6) R TOWN OR	STATE O	nctude ZIP Code)	Ville (Co	do postal com	prts)
	(b)(6))						b)(6)				
				ME	DICAL STATEMEN	ו זא	Déclaration	médicale				
			CAUSE	OF DEAT	H (Enter only one		(loo)				INTERVAL ONSET AN	
			200000000		findiquer qu'une cau						Intervalle er	
and the same					Block injur						l'attaque et	le décès
		ON DIRECTLY LEADING TO D			Blast injur	185						
Maidu	o do condidori e.	MORBID CONDITION, IF AN		~								
CAUS	EDENT	PRIMARY CAUSE				XC)					
17753178		Condition morbide, s'il y a fleu primaire	. menant a ta	CEUSO								
Sympt précur mort.	seurs de la	UNDERLYING CAUSE, IF AN PRIMARY CAUSE	Y, GIVING R	SE TO								
		Condition morbide, s'il y a lieu primaire	. menant å la	CBUSO	(7)							
OTHE	R SIGNIFICANT	COMPRIONE 2			1							
	conditions signifi											
14000	OF DEATH				1							
	on do décès	AUTOP				X YES	Out	NO N	on CIRCUMST	ANCES SUR E TO EXTER	ROUNDING NAL CAUSES	
. T	VATURAL	MAJORI	(0)						Circonstano causes exté		suscitées par	des
	olenutan hol		(b)(3)	, (b)(6)		(b)	(3), (b)(6)					
	ACCIDENT Wort socidentalia											
\dashv	SUICIDE	NAME OF PATROL	10101 1	vorn eu pau	nuogisco	-						
	Suicide		3), (b)(6)		MD							
x	(OMICIDE fornicide	SIGNATURE S	praturo				E Date	2044	AVIATION		Accident 6	
		day, month, year)		I 00 400	OF DEATH Lies	1 do dóchs	June 2	2014		ES Oul	X NO No	
Date of	ne 2014	our, le mois, fannée)		FORCE	(b)(3), (b)(6)		hanist	an				
ع بال		2245 EWED THE REMAINS OF THE	DECEASED	AND DEAT			A CONTRACTOR OF THE CONTRACTOR		CAUSES AS STAT	ED ABOVE		-
NAME		nó les restes mortels du dó funt	et je conclus o	pue te décè	s est survenu à l'heur		et å, la sutta (imérées ci-dessus.			
TOTALE	(b)(3), (b)(6	2747 (A465 A 4744 A 474 A	n materia ou	au medicin	11111111111111111111111111111111111111			cai Exan				
GRADE		7	INSTALLAT		DRESS Inst	tattation ou						
)(3), (b			Dover	VED I	DOVOE DE							
6/17	/2014		8		(b)(3), (b)(6)							
1 50	o choose boury or	complication which coursed death, but	oc	william course	n douth						***************************************	
1 Pro	ciace la natura de la	usting to the death, but not related to the companies, do to blessure ou do to com A a contribut A to moot, cools niveres of	placeton qui e co	ntribué à la m	ort, mais non la manière d	do mourir, tol	o qu'un antit d	lu coour, etc				i i

DD 1 APR 77 2064

REPLACES DA FORM \$665, 1 JAN 72 AND DA FORM \$665-R(PAS), 26 SEP 75, WHICH ARE OBSOLETE.

(REMOVE, REVERSE AND RE-INSERT CARBONS BEFORE COMPLETING THIS SIDE)

	DIS	SPOSITION OF R	EMAINS				
NAME OF MORTICIAN PREPARING REMAINS		GRADE		LICENSE NU	MBER AND STATE		OTHER
(b)(3), (b)(6)				(b)(3), (
INSTALLATION OR ADDRESS		DATE	***	SIGNATURE			
(b)(3), (b)(6)		6/17/2014			(b)(3), ((b)(6)	
NAME OF CEMETERY OR CREMATORY		LOCATION OF CEM	ETERY OR (CREMATORY			
TYPE OF DISPOSITION			DATE OF DIS	SPOSITION			
	EGISTRATI	ON OF VITAL ST	ATISTICS	3	Q.		
REGISTRY (Town and Country)	DATE REG	ISTERED			FILE NUA	ABER .	
				OTHER			
NAME OF FUNERAL DIRECTOR	ADDRESS	3.0		0			
SIGNATURE OF AUTHORIZED INDIVIDUAL							
DD FORM 2084, APR 1977 (BACK)		7 //)				USAPA V1.00
	N	SQ					
. 00							

USCENTCOM FOIA 14-0253 0226 - 08/7 \$417

				1000 Mark 1	-						
					CATE OF DEAT 16 décès (D'Ou	H (OVERSEAS) ntre-Mer)					
	OF DECEASES tu dócódó (Nom				GRADE Grado		BRANCH OF	SERVICE		CURITY NUMBER	
		in, Robert			E-4		Armo			FAssurance Sociale	
	NIZATION	Organisation					Army			, (b)(6)	
CAG	WILL THORY	Спративалия			NATION (e.g. United States) Pays Date of naissance				SEX Sexe		
1		(b)(3), (b)(6)			United States 12 Septem			THE PROPERTY OF			
-					1991			on bo		X MALE	
1											
1							1			FEMALE	
	RA	CE Race	\neg	MAG	RITAL STATUS	État CMB		RELIGION Cut			
			_			T				-	
X	CAUCASOID	Caucasique	X	SINGLE	Célibatairo	DIVORCED		PROTESTANT Protestant	- 1	OTHER (Specify)	
		20 2 2	_	 		Divorce	-	CATHOLIC		Christian, No	
	NEGROID	Negriode		MARRIE	D Marié	SEPARATED	,	Catholique	×	Denominational	
	OTHER (Sp Autre (Spécifi			WIDOW	ED Veuf	Séparé		JEWISH .	lulf .	Preference	
MATE	OF NEXT OF K	*	l								
RANCE	OF NEXT OF K	· · · · · · · · · · · · · · · · · · ·	parent			RELATIONSHIP TO	DECEASED	Parenté du déc	de avec le su	ısdit	
STREE	TADDRESS	(b)(6) Domicilė & (Ruo)				CITY OR TOWN OF	O CYAVE -	orbado 710 Co dol	Arte Mr.	o postal compits)	
		(b)(6)	7			CIT ON TOWN OF		nciude ZIP Code)	VILID (COO	о рован соптрив)	
-				ис	DICAL STATEME	VT Malamila	n médicale	-			
-				mel	- OAL SIATERE	- Doctaration	ii modicaio	<u></u>			
			CAUSE	E OF DEAT	H (Enter only one	a cause per line)				INTERVAL BETWEEN ONSET AND DEATH	
			Cause	du décès (f	Vindiquer qu'uno cau	so par ligno)			1	Intervalle entre	
					Direct in its					l'attaque et le décès	
		ON DIRECTLY LEADING TO I	The state of the s		Blast injur	1 es			- 1		
Maladi	e ou condition di	rectament responsable de la m									
ANTEC	EDENT	MORBID CONDITION, IF AN PRIMARY CAUSE	Y, LEADING	то		50					
CAUS	ES	Condition morbide, s'il y a lice primaire	u. monant å la	CBUSO]		
Sympto	omes .	UNDERLYING CAUSE, IF A	uv canna p	ISE VA							
procure mort.	icurs de la	PRIMARY CAUSE									
	- 1	Condition morbide, s'il y a lies primaire	u. menant à la	couse	NO				- 1		
		2									
NOVEMBER OF STREET	R SIGNIFICANT conditions signifi										
ALL 05	CONTRACTO SHITTER	Cauvus		1							
MODE	OF DEATH	AUTOPSY PERFOR	MED A	utoosle effe	ctute [Y YES Out	MO N		ANCES SURF		
Conditi	on de décès	MAJOR FINDINGS OF					<u> </u>	DEATH DO	TO EXTERN	IAL CAUSES RUSCITÉES PER des	
	NATURAL	- Treamas OF	J.O.ST	- Conta	lusions principates de	1 activities		causes extér			
1	Mort naturelle	\						1			
	ACCIDENT Mort accidentable							1			
-		NAME OF PATROL	OGIST	Nom du pat	holodiste						
	SUICIDE Suicide	(b)(3), (15.15.5	AF, MC						
		PUPILIAND HOLD		3.5	,	DATE Date		AVIATION	ACCIDENT	Accident à Avion	
	KOMICIDE Homicido		(b)(3), (b)(6	6)		13 June	2014	Пи	S Out 3	K NO Non	
	OF DEATH (tay, month, year)		PLACE	OF DEATH Lies	do décès					
Date de	décès (lo j	our, le mois, fannée (b)(3), (b)	(6)			hanistan					
9 30	ne 2014	2243 EWED THE REMAINS OF TH	E DECEASED			ALL ALL CONTROL OF THE CONTROL OF TH	ND FROM THE	CAUSES AS STATE	D AROVE		
	Jai examb	né los restes montels du dé fun	tet jo conclus (que le décè	s est survenu à l'heur	o Indiquée et à, la suite	dos cousos ênu	mérées ci-dossus.		2 10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
	OF MEDICAL O	PICER Nom du médi	ctn militaire ou	du médicin	santtairo	TITLE OR DEGREE	Titre ou dipl				
)(3), (b)(6)		10.40			Deputy Medi	cal Exan	niner			
GRADE 0)(3), (b)			DOVER		Dover DE	tallation ou adresso					
DATE	Date		DOVE	ΛΓD, I	DOVE DE						
	/2014				(b)(3), (b)(6)						
1 Stat	o description of	complication which caused death, b	A not made of dy	log su	o, act						
Pro	cteor is continue de la	using to the death, but not related to metadio, do to blessure or do to con	npilostion qui a co	(b)(3),	(D)(6) non la manière	do mounte, tablo qui fun arrêti d	tu coeut, ctc				

DD FORM 2064 REPLACES DA FORM 3565, 1 JAN 72 AND DA FORM 3565-R(PAS), 26 SEP 75, WHICH ARE OBSOLETE.

(REMOVE, REVERSE AND RE-INSERT CARBONS BEFORE COMPLETING THIS SIDE)

A.	DISPOSITION OF REMA	UNS	
(b)(3), (b)(6)	GRADE	(b)(3), (b)(6)	OTHER
INSTALLATION OR ADDRESS (b)(3), (b)(6)	6/17/2014	(b)(3), (b)(6)	
NAME OF CEMETERY OR CREMATORY	LOCATION OF CEMETER	W C	
TYPE OF DISPOSITION	DATE	OF DISPOSITION	
	EGISTRATION OF VITAL STATIS	STICS	
REGISTRY (Town and Country)	DATE REGISTERED	FILE NUMBER	
		STATE	ŒR
NAME OF FUNERAL DIRECTOR	ADDRESS	200	
SIGNATURE OF AUTHORIZED INDIVIDUAL			
DD FORM 2064, APR 1977 (BACK)	0169		USAPA V1.00

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					ERTIFIC	CATE OF DEA	TH //	OVERSEAS)						
MAM	r on brackow					té décès (D'O						10.714		
BT	E OF DECEASED du décédé (Nom B Gulbud ANIZATION	et prén din,	1			GRADE Grade			ANA	SERVICE		SOCIAL SECURITY NUMBER Numbro do l'Assuranco Socialo Reg#: (b)(6)		
ORG	ANIZATION		disation			NATION (e.g. U Pays	United S	tetos)	DATE OF BIR		SEX Sex			
		*	b)(3), (b)(6)			Afghanist	an					X MALE		
												FEMALE		
	RA	CE	Raco		MAR	RITAL STATUS	État C	EMB	F	RELIGION Cut	b			
	CAUCASOID		Caucasique		SINGLE	Célibateire	4	DIVORCED Divorcé	PROTESTANT Protestant			OTHER (Specify)		
	NEGROID OTHER (Sp	ocity)	Nogriodo		MARRIE	D Marió	╁	SEPARATED Séparé		CATHOLIC Catholique	×	UNK		
X	Autre (Spécific	3r)	Unknown		WIDOWE	ED Veuf		Separe		JEWISH	Juif			
NAME	(b)(6)	IN	Nom du plus (proche parent				(b)(6)	DECEASED	Parentá du déc	êde avec le su	rsdit		
STRE	ET ADDRESS		miché à (Rue)				Cr	TY OR TOWN OR		dude ZIP Code)	Ville (Cod	o postal compris)		
75	((b)(6)			MED	CAL STATEME	ENT	Déclaration	(b)(6)	(0)				
-										9—		INTERVAL BETWEEN		
				515171-710	du décès (P	H (Enter enly or Vindiquer qu'uno ca			0			CNSET AND DEATH Intervalle entre l'attaque et le décès		
			ECTLY LEADING TO	•		Blast inju	ries							
		MOR	BID CONDITION, IF A		rö	+								
CAUS		Condi	ARY CAUSE Idon morbido, s'il y a lie iro	u. menent å ta	CBUSG		X							
Sympti procum mort.	scurs de la	PRIM	ERLYING CAUSE, IF A ARY CAUSE tion morbida, s'il y a lie tre			SC	>							
	R SIGNIFICANT Conditions signifi		IS CONTRACTOR		4 C			544 Say						
	OF DEATH ion de décès		AUTOPSY PERFO		utopsio effe	ectude		YES Out	X NO No	DEATH DU	ANCES SURF E TO EXTERN	IAL CAUSES		
	NATURAL Mort naturelle		MAJOR FINDINGS OF	AUTOPSY	Cond	tusions principales d	se Pauto	psle		Causes exte	es de la mort d rieures	suscibles par des		
	ACCIDENT Mort socidentelle	ŭ.												
	SUICIDE Suicide		NAME OF PATROL	(b)(3), (b)(6)	Nom du pet		AF,	MC						
x	HOMICIDE Homicide		SIGNATURE S	(b)(3), (b)(6	6)			DATE Date	2014		ACCIDENT ES Out	Accident à Avion X NO Non		
			onth, year) mots, fannée)	(5)(5), (5)(0	PLACE	15 545 64	icu de d							
9 Jı	une 2014		THE REMAINS OF TH	E DECEASED		hanistan	THE TO	WE INDICATED A	ND EDOM THE	CALIBES AS STAT	ED AROVE			
	J'al commi	nó les r	estes mortels du dé fur	ntet je conclus	due le décè	s est survenu à l'he	ure indic	quée et à, la suite	des causes énun	nérées ci-dessus.	ED ABOVE.			
NAME	(b)(3), (b		Nom du môd	icin militaire ou	du médicin	sanitairo	Samme.	or DEGREE dical Exar	Titro ou dipilo Niner	mė				
GRAD (b)(3), (Dover		DORESS IN	nstationic	n ou adresso						
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DD FORM 2064 REPLACES DA FORM 3566, 1 JAN 72 AND DA FORM 3565-R(PAS), 26 SEP 76, WHICH ARE OBSOLETE.

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(REMOVE, REVERSE AND RE-INSERT CARBONS BEFORE COMPLETING THIS SIDE)

DISPOSITION OF REMAINS							
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ECRET# REL USA, ISAF



UNITED STATES CENTRAL COMMAND

7115 SOUTH BOUNDARY BOULEVARD MACDILL AIR FORCE BASE, FLORIDA 33621-5101

CENTCOM IO

23 June 2014

MEMORANDUM FOR RECORD

SUBJECT: (S//REL USA, ISAF, NATO) Fixed Wing Close Air Support Airstrike In the Vicinity of Arghandab, Afghanistan on 9 June 2014 - Update Meeting with LtGen Hesterman (CFACC/AFCENT CDR), Maj Gen Lofgren (DCFACC/Deputy AFCENT CDR) and Brig Gen Hartford (379 AEW CDR) @ 1200Z

1. Maj Gen Harrigian provided the leadership an update on the investigation and current actions (FCIF and Red Stripe). Discussion included a background on the key players (B1 crew, GFC and JTAC), mission planning and execution. It was decided by all that the B1 crew would not fly combat missions in support of OEF until the investigation was complete. Further, the Wing leadership would work with the Squadron leadership to determine where the crew would be best cared for (decision for redeploying the crew will rest with the Wing leadership). All were in agreement on the way ahead

Investigating Officer

Enclosures:

Flight Crew Information File (FCIF) 1405B

Red Stripe 14-007

Message Traffic RE: Suspension of Combat Ops

0232 - 08/13/53 USCENTCOM FOIA 14-0253

SECRET//REL USA, FVEY

	FLICHT	CDEW INCODMATION FIL	
ED OM		CREW INFORMATION FIL	
FROM: CCFACC	TO: All AIRCREW		DATE: 20140620
SUBJECT	7 III 7 III CKL W		20140020
FCIF 14-05B: Friendly Ident	tification Capabilities		
markers and strobes to dete and limitations of each of to 2. (U) In accordance with j more positive measure that	ermine friendly location in their aircraft's system is in the procedures, the land identifying where the ticipant must make extinguishing the system.	on(s). Furthermore aircrew must s/sensors to detect these friendly ocation of friendly forces should be friendly forces are NOT locate very effort possible to identify friends.	ly ground marking devices such as IR ensure they understand the capability ground marking devices. be known by all participants. This is a d. Joint Publication 3-09.3 "Close Air endly units, enemy forces, and civilians
)(1)1.4a, (b)(1)1,4g; (b)(7)a, (b)(7)b, (b)(7)c	
	(b)(1)1 /a (b)(1)1 /a: (b)(7	(h)(7)h (h)(7)c	
5. (U// FOUO) EFFECTIVE DATE/TIME: This FCIF is effective immediately until rescinded.			
6. (U// FOUO) POC is AF	CENT A3TW;	(b)(3), (l	0)(6)
AUTHORIT CCFACC	Y	POSTING DATE/TIME 20140620 0800Z	REVIEW DATE 20140930
DESIGN AIRCRAFT	INDEX NUMBER	CREW POSITION	CREW POSITION
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USCENTCOM FOIA 14-0253 0234 - 08/13/14

Classification: SECRET//REL TO USA, AUS, CAN, GBR

For our files.

Thx,

r/jlh

Jeffrey L. Harrigian Maj Gen, USAF USCENTCOM, DJ3

Classification: SECRET//REL_TO_USA, AUS, CAN, GBR

Derived From: IAW CENTCOM Classification Guide, CCR 380-14

Declassify On: 6/23/2024

From: Reeder, Edward M MG SOJTF-B **Sent:** Monday, June 23, 2014 8:56 PM

To: Harrigian, Jeffrey L Maj Gen MIL USAF USCENTCOM CCJ3-A

Subject: RE: (S) [S//RTUACG] Follow up

Classification: SECRET//REL TO USA, AUS, CAN, GBR

Jeff,

Confirmed. I discussed with both Cdr CJSOTF and CJSOAC and both acknowledge that the three individuals will not conduct any future combat operations until cleared by me.

V/R, Ed

Edward M. Reeder Jr. MG, US Army COM NSOCC-A/SOJTF-A

From: Harrigian, Jeffrey L Maj Gen MIL USAF USCENTCOM CCJ3-A

Sent: Monday, June 23, 2014 8:27 AM **To:** Reeder, Edward M MG SOJTF-B **Subject:** [S//RTUACG] Follow up

USCENTCOM FOIA 14-0253 0235 - 08**7 \$ 5 6**

Classification: SECRET//REL TO USA, AUS, CAN, GBR

Ed,

Thanks again for your time, support and engagement on the investigation...based on where we are at, I recommend that both the ODA Team leader and Team Sergeant, along with the JTAC, not execute any further Combat operations until the investigation is complete. If so, can I ask for your confirmation so I can update Gen Austin? Of note, discussed this with LtGen Hesterman and he is taking the same approach with the B-1 crew. Please let me know if you have any questions/concerns.

Thanks

Vr, Jeff

Jeffrey L. Harrigian Maj Gen, USAF USCENTCOM, DJ3

Classification: SECRET//REL TO USA, AUS, CAN, GBR

Derived From: IAW CENTCOM Classification Guide, CCR 380-14

Declassify On: 6/23/2024

Classification: SECRET//REL TO USA, AUS, CAN, GBR

Derived From: IAW CENTCOM CLASSIFICATION GUIDE, CCR 380-14

Declassify On: 20240623



APPENDIX D - MISSION DOCUMENTS

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3	D31	B-1 Aircrew Smartpack
4	D79	Aircrew Notes - (b)(3), (b)(6)
5	D95	Aircrew Notes - (b)(3), (b)(6)
6	D123	Aircrew Notes - (b)(3), (b)(6)
7	D135	Aircrew Notes - (b)(3), (b)(6)
8	D153	Mission Notebook Pages - (b)(3), (b)(6)

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Pages 2 through 127 redacted for the following reasons:

(b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(5), (b)(6) (b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(6) (b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(6), (b)(7)a, (b)(7)b, (b)(7)c (b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(7)a, (b)(7)b, (b)(7)c

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USCENTCOM FOIA 14-0253 0240 - 08/13/14



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4	E59	(b)(1)1.4a, (b)(1)1.4g chat room logs
5	E73	(b)(1)1.4a, (b)(1)1.4g Chat log
6	E89	(b)(3), (b)(6) MPC computer log transcript
7	E93	(b)(1)1.4a, (b)(1)1.4g Chat log
8	E97	(b)(1)1.4a, (b)(1)1.4g Chat logs - 9&10 Jun, 2014
9	E107	(b)(1)1.4a, (b)(1)1.4R strobe specification sheet
10	E109	B-1 aircrew night vision device / Sniper Pod report on compatibility
		with covert signaling devices
11	E113	FLIR Sensor specification / information sheet
12	E115	Aircraft 86-111 Sniper Pod functional check and BitLog report

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(b)(3), (b)(6) / (b)(3), (b)(6) COMMUNICATION LOG
(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6)
- (b)(3), (b)(6)
- (b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6) go ahead with fighter-to-FAC, over.
(b)(3), (b)(copies, got you 3 by 5. (b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6) , single B-1, currently (b)(1) 1.4a, (b)(1) 1.4g and
surround ((b)(1) 1.4a, (b)(1) 1.4g by GBU-1.4a, (b)(1/by4GBU-1.4a, (b
(b)(1) 1.4a, (b)(1) 1.4g
- Playtime(iss) 1.4a, (b)(1) 1 we have 1.4a, (b)(1) tilgAR. Abort code is (b)(1) 1.4a, (b)(1) 1.4g We have your products. Looking
for ground commander's call sign.
- (b)(3), (b)(6) copies all. Abort is (1) 1.4a, (b)(1) 1.4g (b)(3), (b)(6) is ground force commander. Say ready for
situation update.
ரு <u>(3), (b)</u> ejs ready.
- We're overlooking element that's sweeping through a valley. Threats are small arms, MANPADs,
possible dishka. Threats are hostile intent against any grounds force. We have (b)(1) 1.4a, (b)(1) 1.4q at three
different locations. Break.
(b)(1) 1.4a, (b)(1) 1.4g
- Ground force, Call sign (1) 1.4a, (b)(1) 1.4game plan is to exfibrat 1.4a, (b)(1) three different HLZ's, over.
(t)(3), (b)(copies, I think I got most of that. You have a, (t)fniendly forces plus(1) 1.4a, (b)(1) 1.4a, (b)(1) 1.4g xfil plan time) is 1.4a, (b)(1) 1.4g
at three separate HLZ's
- Affirm. We're moving well in position of HLZ roughly a hundred meters strong at this time. We'll be PZ
posture no later than an hour before the 1.4a, (b)(f) break. Do you have a (b)(1) 1.4a, (b)(1) 1.4a freq for me?
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6)Copies. Transmitting (b)(1) 1.4a, (b)(1) 1.4g
(b)(1)-1.4a, (b)(1)Cang you say again?
- (b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6)
- (b)(3), (b)(6) did you copy (b)(1) 1.4a, (b)(1) 1.4g ?
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) did you copy (b)(1) 1.4a, (b)(1) 1.4g
(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6)
Lucy within in the second lines Charlie I'd like you to come down also the short lines.
(b)(3), (b)(6) this is (b)(3), (b)(6) I have you Lima Charlie. I'd like you to come down elevation block(1) 1.4a, (b)(1) how
copy?

USCENTCOM FOIA 14-0253 0242 - 08/13**년4**

SECRET// REL USA, ISAF, NATO

- You are cleared into the ROZ. There is no stack. You are the only player. I need you 1.4a, (b)(1)until we ma	ıke
better coms, over.	
(b)(3), (b)(©COPies	
(b)(1) 1.4a, (b)(1) 1.4g	
- (b)(3), (b)(6) is clearing(b)(1) 1.4a, (b)(1) 1.4b We'll try to get closer for the 1.4a, (b)(1) to be better.	
- Affirmed. Just keep me updated and I will approve ya' as you request.	
(b)(3), (b)(copies .	
- (b)(3), (b)(6) say sensor tasking and friendly location?	
- Friendly locations are as follows: prepare to copy 6 digit grids. (b)(1) 1.4a, (b)(1) 1.4g	
(b)(1) 1.4a, (b)(1) 1.4g	
- (b)(1) 1.4a, (b)(1) 1.4g break. (b)(1) 1.4a, (b)(1) 1.4g over.	
(b)(3), (b)(6)copies (b)(1) 1.4a, (b)(1) 1.4g	
- That's a good copy. That's the HLZs and we are roughly within a hundred meters of each of those.	
Three by element, break. I do have a couple grids I'd like you to check out. Getting a little activity today	у.
Our coalition forces took some rounds from them and I'd like to check out these sights. Say when read	ly
to copy.	
-b)(3), (b)(6) ready.	
(b)(1) 1.4a, (b)(1) 1.4g	
site number two () 1.4a, (b)(1) and number three, () 1.4a, (b)(1) 1.4a, (b)(1) 1.4a, (b)(1)	er.
(b)(3), (b)(6)copies. (b)(1) 1.4a, (b)(1) 1.4g Can you send the first grid?	
(b)(1) 1.4a, (b)(1) 1.4g	
- (b)(3), (b)(6)	
- Send it.	
ttl)(3), (b)(6)Copies. Two grids: (b)(1) 1.4a, (b)(1) 1.4g]. Was there a third grid you want us to check out?	
(b)(1) 1.4a, (b)(1) 1.4g	
(b)(t). 1.4a, (b)(1 how copy?	
(b)(3), (b)(\$did not copy. Say again.	
- Grid for enemy target (b)(1) 1.4a, (b)(1) 1.4g over.	
(b)(3), (b)(6 copies)(1) 1.4a, (b)(1) 1.4g	
- Good copy	
- And (b)(3), (b)(6)	
(b)(1) 1.4a, (b)(1) 1.4g	_
- We're blocked line of sight for about 90 degrees (b)(1) 1.4a, (b)(1) 1.4d I think it's because of that ridge line or	1
the east side of your area.	
- Affirm. I'm tracking the same thing. I'm sitting right on this ridge line. If you guys want to push a littl to the north and have your orbit further north of the target you can do that as long as you stay on with	
to the ROZ, of the course.	1
(h) (a), (b) (copies. Thanks.	
- (b)(3), (b)(6) Where would you guys like to sit out, altitude-wise, per your sensor? - (b)(3), (b)(6) currently we 1.4a, (b)(1)now. This altitude works good for our sensor.	
- Affirm. Maintain.	
- Allimi. Ivialitam(b)(3), (b)(6)	
• (P/(O): \P/(O)	

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SECRET// REL USA, ISAF, NATO

(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), go)a head.
	go ahead.
	- (b)(3), (b)(6) I'm (b)(3), (b)(6) at this time.
	(b)(3), (b)(ecopies.
(b)(1)	1.4a, (b)(1) 1.4g, (b)(3), (b)(6)
(D)(1)	14a, (b)(1) 14g, (b)(5), (b)(6)
	- (b)(3), (b)(6) . Be advised we are moving to PZ posture at time now.
	- (b)(3), (b)(6) copies. Did you want us to AR in about 1.4a, (b)(1) and then we'll be back in about 4a, (b)(1) 1.4g
	minutes before your exfil? Or we can AR right as you exfil? That way we won't have any slip time if your
	choppers are late.
	- Rog. Let's go ahead and go with the COA number one since we have a gunship checking in, in about 4a, (b)(1) 1.4
	mike.
	(h)(3), (b)(copies.
(b)(1)	1.4a, (b)(1) 1.4g, (b)(3), (b)(6) we scanned all three grids you asked. We did a quick scan. We didn't see anything out of
	the ordinary but we'll keep scanning and let you know.
	(b)(3), (b)Copies all. (b)(1) 1.4a, (b)(1) 1.4g
	(b)(1) 1.4a, (b)(1) 1.4g
	ты)(3), (b)(в copies .
	(b)(1) 1.4a, (b)(1) 1.4g
	- (b)(3), (b)(6)
	- (b)(3), (b)(6) go ahead.
	- Just wanted to confirm next) 1.4a, (b)(1) is at 4a, (b)(1) with (b)(1) 1.4a, (b)(
	- (b)(3), (b)(6) Negative you are on (b)(1) 1.4a, (b)(1) 1.4g
	- (b)(3), (b)(6) requesting AR in (1) 1.4a, (b)(1) 1 with that 1 4a, (b) 1 same time. - (b)(3), (b)(6) copies (1) 1.4a, (b)(1) proceed directly to (1) 1.4a, (b)(1) 1 4g
	(b)(1) 1.4a, (b)(1) 1.4g
	- (b)(3), (b)(6) . Confirm fragged offload is still to)(b)e (4a, (b)(1) 1.49
(1	ьн <u>в. (b)</u> пеgative, I thinkы)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(4Can only сампу 14a, (b)(1) 1.4g
	(b)(1) 1.4a, (b)(1) 1.4g
	- (b)(3), (b)(6) , requesting a block for AR. (b)(1) 1.4a, (b)(1) 1.4g
	- (b)(3), (b)(6) , go ahead.
	- Confirm own 1.4a, (b)(1) is going to be in 1.4a, (b)(1) and request the block 1.4a, (b)(1) 1.4a, (b)(1)
	(b)(1) 1.4a, (b)(1) 1.4g
	- (b)(3), (b)(6) confirm you need the 1.4a, (b)(1) at 1.4a, (b)(1) 1.4
	- (b)(3), (b)(6) we can take 1) 1.4a, (b)(1) 1.4a, (b)(1) 1.4a, (b)(1) 1.4a, (b)(1) 1.4a
	- (b)(3), (b)(6) your airspace stretches (b)(1) 1.4a, (b)(1) 1.4g. Tanker will be at(a)(1) 1.4a, (b)(1) 1.4g

SECRET// REL USA, ISAF, NATO

USCENTCOM FOIA 14-0253 0244 - 08/13**23**

- (b)(3), (b)(6)
(b) (3), (b) (gO for b)(3), (b)(6)
- One of our friendly positions took a couple pop shots. Couple minutes ago. I'd like to pass you a grid of
a friendly blocking position.
(b)(1) 1.4a, (b)(1) 1.4g
-b)(3), (b)(6) ready send it.
(b)(1) 1.4a, (b)(1) 1.4 over.
(1)(3), (b)(copies t)(1) 1.4a, (b)(1) 1.4g
- That's a good read back.
- Do you have a bearing and range from that friendly position?
- Stand by sir.
- Copy
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) you copy my last?
- (b)(3), (b)(6) , that's a negative.
- At that last grid I just passed you, our blocking position is taking effective enemy fire at this time. Over.
(b)(3). (b)(copies contact friendlies. Uhat the grid, we see muzzle flashes. They appear to be pointing out
to the west. Can you confirm that?
(b)(1) 1.4a, (b)(1) 1.4g
- Affirm. They're pointing out to the west. I need you to get your sensor on the enemy location. We're
trying to get a polar plot from those guys but they're about a click away.
tt)(3), (b)(6)copies. Looking.
- (b)(3), (b)(6) request Coord to 1.4a, (b)(1) working airspace.
- (b)(3), (b)(6) request Coord to 4a, (b) current air space.
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) stand by for Coord to 4a, (b) 1There's a (b)(3), (b)(6) working that air space at 1.4a, (b)(1) Stand by for
coordinating altitude.
- (b)(3), (b)(6) requesting at this time 1.4a, (b)(1) 1 tentil that's coordinated.
- (b)(3), (b)(6) you're approved down to 1.4a, (b)(1) black 1.4a, (b)(1) on your current air space until we get that
(b)(3), (b)(6) outta there.
- (b)(3), (b)(6)
-(p)(3), (b)(g) ag
- (b)(3), (b)(6) , go ahead
- (b)(3), (b)(6) , go ahead
-
(b)(1) 1.4a, (b)(1) 1.4g
From that friendly grid 4a, (b) degrees at 4a, (b) meters their taking effective fire, over.
τψ)(3), (b)(φ Copies (b)(1) 1.4a, (b)(1) 1.4 meters.
- Good read back
- (b)(3), (b)(6) request the use (a)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) , I'm (b)(3), (b)(6) at this time. You pick anything up over there?

SECRET// REL USA, ISAF, NATO

USCENTCOM FOIA 14-0253 0245 - 08/13**E/4**

- (b)(3), (b)(6) I see some muzzle flashes. Approximately (a, b) (meters from the friendlies. Their [uh] on top
of the ridge line. Approxima tely [.4a, (b)] (for [4a, (b] meters
(b)(1) 1.4a, (b)(1) 1.4g
- Affirm. I'm copying. From friendlies, (b)(1) 1.4a, (b)(1) 1.4g meters there's enemy personnel engaging
them. Is that correct?
- (b)(3), (b)(6) It looks like it's actually (b)(1) 1.4a, (b)(1) 1.4g meters away from friendlies
- Affirmed. Be advised friendlies are the only ones (1) 1.4a, (b)(1) 1.4R strobes, so anybody else(at 4a, (b) meters
at that polar plot that is enemy target. You are contact at this time.
- (b)(3), (b)(6)
- Affirm. Can you send me that ten-digit grid?
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) standby we are getting closer to get 1.4a, (b)(1) 1.4g
- Affirm. I'll take (b)(1) 1.4a, (b)(1) 1.4g, it doesn't matter. I'd just like to suppress enemy at this time.
Over.
- (b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6)
(b)(3), (b)(\$\infty\$Opies (b)(1) 1.4a, (b)(1) 1.4g , over
- (b)(3), (b)(6) . Good read back.
(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6)
- Go for (b)(3), (b)(6)
-
(b)(1) 1.4a, (b)(1) 1.4g
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6)
go ahead.
go ahead.
- $(b)(3), (b)(6)$ $(b)(1)$ 1.4a, $(b)(1)$ 1.4g Are there any IR strobes in your sensor at this time?
Negative IR strobes.
- Affirm.
(b)(1) 1.4a, (b)(1) 1.4g
- Say when ready to copy 9 line.
(4)(3), (b)(6) send it
Multiple enemy on ridge line, grid
Friendlies are approximately (4a, (b) meters west. Egress back to the 1.4a, (b)(1) standby for remarks.
- Restrict attack heading (b)(1) 1.4a, (b)(1) 1.4g Two by GBU-4a, (b)(1) 1.4a, (b)(1) 1.4g How copy?
(b)(1) 1.4a, (b)(1) 1.4g
(b)(1) 1.4a, (b)(1) 1.4g , (f)with (a, (b)) meters to the west. Request two by GBU-a, (f)with (b)(1) 1.4g
(b)(1) 1.4a, (b)(1) 1.4g
- Affirm. That's a good read back. I need standby for call-in. We're getting approval now.
(b)(3), (b)(copies .

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- ...(garbled) on final, action that 9-line.

(b)(1) 1.4a, (b)(1) 1.4g
- Ground Force Commander is defensive, (b)(1) 1.4a, (b)(1) 1.4g posture. He said we can action in this 9-line. I'd
like you set up in the 1.4a, (b)(1) and make a TOT of 1 1.4a, (b)(1) zudu. Can you do that?
- (b)(3), (b)(6) affirm)(1) 1.4a, (b)(1) zedu time on target. (b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) going hot. Request elevator 1.4a, (b)(1)down to coord.
- (b)(3), (b)(6) Standby, 1. (b)(3), (b)(6) cleared (a)(1) 1.4a, (b)(1) 1.4a, (b)(1
- <u>ര്വാ. ര്വര</u> copies all. We'll call you when we're done.
- (b)(3), (b)(6)
- Go for (b)(3), (b)(6)
- (b)(3), (b)(6)
- (b)(3), (b)(6) go ahead
(b)(1)1.4a, (b)(1)1.4g
- Near (b)(1) 1.4a, (b)(1) 1.4g if possible.
(t)(3), (b)(6)Copies, (b)(1) 1.4a, (b)(1) 1.4g And confirm this is Bomb-on-Coordinate
- This is Bomb-on-Target.
- (b)(3), (b)(6) copies. Bomb-on-Target.
(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), b)(6)
(Garbled)
тызэ, (ы)(в) can you do two minutes?
- (b)(3), (b)(6) negative. Requeste, (mike)
- (b)(3), (b)(6) still negative words on 1 1.4a, (b)(1) 1at (b)(1) 1.4a, (b)(1) 1.4a, (b)(1) 1.4g Avoiding Correction, enroute to
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) copies. As long as they stay in (1) 1.4a, (b)(1) 1 4n for factor.
(b)(1) 1.4a, (b)(1) 1.4g
- $(b)(3)$, $(b)(6)$, coord block 1.4a, $(b)(1)$ inside the ROZ. $(b)(3)$, $(b)(6)$ no factor.
- (b)(3), (b)(6) copies. We'll also need coord up to (b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) Confirm friendlies(still 4a, (b) meters west.
b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6)
- Go for (b)(3), (b)(6).
- All friendlies are [4a, b] meters west with IR strobes on. We're taking effective fire. I need you guys in.
Call with direction.
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) copies. 1 mike till in.
- (b)(3), (b)(6) Request Bomb-on-Coordinate.
- Bomb-on-Coordinate approved.
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) On (b)(3), (b)(6) trying to contact for (b)(3), (b)(6) On (b)(3), (b)(6) Are you hearing us good now

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(b)(3), (b)(6) Standby, going kinetic. Wait 5 mike.
-
(h)(4) 1 42 (h)(4) 1 40 (h)(2) (h)(6)
having trouble currently with systems. Requesting 4a, (b), 1 first pass.
- Go for(b)(3), (b)(6)
- (b)(3), (b)(6). Systems is making usodo 14a, (b) right now. Request 4a, (b) on4target.
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6)
- (b)(3), (b)(6) How do you hear?
- (b)(3), (b)(6) say when ready read back from my system.
-[b)(3), (b)(6) if you can hear, we're holding outside the ROZ at [b)(1) 1.4a, (b)(1) 1.4g looking for clearance into the
ROZ (a)tt 4a, (b)(1) 1.4g
(b)(1) 1.4a, (b)(1) 1.4g
- Say when ready read back from my system.
- Say when ready read back from my system.
- (b)(3), (b)(6)
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) Radio, check. If you can't hear me, I'm pushing you off.
(b)(3), (b)(6) I got you Lima Charlie. How me?
- (b)(3), (b)(6) I got you Lima Charlie. How me?
- (b)(3), (b)(6)
- (b)(3), (b)(6) is asking for a T-O-T .
- (b)(3), (b)(6) 3 mike.
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) Confirm cleared(in) 1.4a, (b)(1) 1and confirm (b)(3), (b)(6) altitude.
- Affirm that's a good. You're approved, as requested. Be advised I'm pass you a grid of enemy location
(garbled).
-(b)(3), (b)(e)is ready to copy.
- (b)(1) 1.4a, (b)(1) 1.4genemy position, 1.4a, (b) meters west (garbled). How copy?
- (b)(3), (b)(6) copies (b)(1) 1.4a, (b)(1) 1.4g meters west from friendlies.
(b)(3), (b)(6)
(b)(3), (b)(6) go ahead
(b)(1) 1.4a, (b)(1) 1.4g
-(b)(3), (b)(6)dropping on that grid. Can you confirm (b)(3), (b)(6) altitude?
-(b)(3), (b)(6) Capies (a, (b) above for (0)(3), (b)(6)
- (b)(3), (b)(6) . Unable to contact (3), (b)(6) ell'em we're flowing outbound. We need to do a systems read
back.
- (b)(3), (b)(6)

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- (b)(3), (b)(6) Can you get that system read back and pass it (garbled)?
- (b)(3), (b)(6) You can send us the read back, we'll relay.
(ц)(3), (ь)(scopies .
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(1) 1.4a, (b)(1) 1.4g elevation 1 1.4a, (b)(1) That's from my system, GB(U) 1.4a, (b)(1) 1.4g
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) System read back from (b)(3), (b)(6) (b)(1) 1.4a, (b)(1) 1.4g (b)(1) 1.4a, (b)(1) 1.4g (b)(1)
(b)(1) 1.4a, (b)(1) 1.4g How copy?
- GBU (b)(1) 1.4a, (b)(1) 1.4g or two by, if they can do two by (b)(1) 1.4a, (b)(1) 1.4g How copy?
- (b)(3), (b)(6) did you copy?
(b)(3), (b)(copies.
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) In from the south.
(b)(3), (b)(g O for (b)(3), (b)(6)
- (b)(3), (b)(6) one minute.
o) (1 1.4z(b) (3) 1 (b)(0) , 45 seconds.
- (b)(3), (b)(6) two by GBU- (b)(1) 1.4a, (b)(1) 1.4g
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6)
- (b)(3), (b)(6) you can relay through us.
- (b)(3), (b)(6) 45 seconds.
- (b)(3), (b)(6) clearance.
-(b)(3), (b)(6)COpies
- (b)(3), (b)(6) clearance.
requesting clearance
- (b)(3), (b)(6) Cleared as requested. Call in, expect clearance on final.
τψ _{((3), (b))(s)} is in final
τὰ)(3), (b)(βfronβ)(3), (b) (Cleared hot. Cleared Hot. Cleared Hot.
(b)(1) 1.4a, (b)(1) 1.4g
(t)(3), (b)(copies
(b)(3), (b)(6) Two away. 45 seconds.
(b)(1) 1.4a, (b)(1) 1.4g
Good hits. Good hits. (b)(3), (b)(6) I need you to take up 1 1.4a, (b)(1) control and let me know
what you see in and around the area.
τψ _{(3), (b)(β} copies. Good hits.
- (b)(3), (b)(6)
-(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6) standing by on the gameplan.
-[b)(3), (b)(6) disregard. Break, Break. I need (b)(3), (b)(6)
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) I need your sensors on that area. Can you tell me what you see there.

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-(b)(3), (b)(6) has both sensors on the area. Looking for movement. No movement.

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- (b)(3), (b)(6) I need you to pick up any IR strobes in and around the area. Friendlies(are 4a, (b) meters
west of that location.
ты(з), (ь)(в copies.
- (b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6) meters [talking over this transmission.]I have two pax(garbled)
- (b)(3), (b)(6) I need you to zoom in as close as possible. Our friendlies are saying that landed pretty close to
their location.
- (b)(3), (b)(6) is full zoom. The two pax look like they are wearing tactical equipment. Will continue to
monitor.
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) Did you copy me?
ttl)(3). (b)(scopies, looking for IR strobe west of impact.
-(b)(3), (b)(4)that grid that you passed me did not have any IR strobes at it. Is that correct?
- (b)(3), (b)(6) Affirm.
- And your sensor can pick up IR strobes?
- (b)(3), (b)(6) Affirm.
- We're getting word that it's close to our friendlies. I $need_{(p)(3),\ (b)(q)}$ to use that sensor and see what they
can see.
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6)
- (b)(3), (b)(6) Continuing to monitor those two pax. Negative strobe.
- Affirm. We're not getting any response from our friendlies in and around that location. Still pressing
with the search.
- (b)(3), (b)(6) kinetic complete. Requesting(b)(1) 1.4a, (b)(1) 1.4g
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) Go for relay.
$\hbox{-}\hbox{\tiny (b)(3),\ (b)(6)} is\ currently\ needing \hbox{\tiny (b)(1)\ 1.4a,\ (b)(1)\ 1.4for} working\ air\ space.\ We\ need\ to\ stay\ on\ station\ for\ another$
40 mike. We're going to have to delay our AR.
- (b)(3), (b)(6) relay for (b)(3), (b)(6)
- (b)(3), (b)(6) go for (b)(3), (b)(6)
- $(b)(3)$, $(b)(6)$ is now working $(b)(1)$ 1.4a, $(b)(1)$ 1.4a, $(b)(1)$ 1.4a and they're requesting delay AR for 40 mike to remain on station.
- (b)(3), (b)(6) can you just advise them how much off load you are going to be able to give them at
that time.
- Wilco.
- Go fqs)(3), (b)(6)
ղախ(<u>) 1.4a, (b)(1) 1.4</u> gis on station. (Garbled) Do you haveւ աորչ ես, (b) «ՏԱԹ Port requests?
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) go ahead.
-(b)(3), (b)(q)I need you to take a stack a mark and brief for all these aircraft. Stack them up. We're trying to
work through this issue.
- (b)(3), (b)(6) stack locks we have 4 pax coming up to the area of the hit.
- you have 4 pax, you said?

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- Affirm. We have 4 leading up with the original 2 and that's about 40 meters to the east of where the bomb hit.
- Heat strobe..... but they are wearing tactical gear.

(b)(1) 1.4a, (b)(1) 1.4g

- Friendlies in and around that location. 4a, 6) meters from that grid.
- (b)(3), (b)(6) still looking. 4a, (b) (meters west of impact and still not seeing strobe.
- (b)(3), (b)(6) confirm you did see that strobe like you talked about before we dropped.
- (b)(3), (b)(6) we did not see strobe at the target location.
- Affirmed no strobe at target location. Roger that.

(b)(1) 1.4a, (b)(1) 1.4g

- (b)(3), (b)(6)
- (b)(3), (b)(6)
- (b)(3), (b)(6) if you can push to 1.4a, (b)(1) for check in. We'll take that.
- Roger, switching.

(b)(1) 1.4a, (b)(1) 1.4g

 $(\text{b)}(3), \ (\text{b)} \text{ go for} (\text{b)}(3), \ (\text{b)}(6)$

(b)(1) 1.4a, (b)(1) 1.4g

- We're getting ANA traffic that, that bomb just fucked up everybody's COM in the area. There's no unfriendlies. But we're going to wait for a confirmatory.
- Affirmed. We'll try to turn anybody's strobe on. All five of them if we can since we can't COM.
- (b)(3), (b)(6) say again.
- (b)(3), (b)(6) , can you say again (b)(3), (b)(6) last?
- (b)(3), (b)(6) they're going to get the guys in that area to get their strobes on for confirmed position.

(b)(1) 1.4a, (b)(1) 1.4g

(b)(3), (b)(6**Copies**

- The bomb messed up their COM. So they don't have any COMS in that area.

(b)(3), (b)(6**Copies.**

- (b)(3), (b)(6) I just need you to continue to search that area and protect our guys up there along that ridge line. We're not conduct any fire missions or drop any munitions until we know everyone's alright.
- -(b)(3), (b)(6)copies. It looks like 8 may be upon that ridge line now.
- Affirmed is that the friendlies ridgeline or the enemy ridgeline?
- The ridgeline we dropped on.
- Affirmed. Are those "man" static?
- They're moving up towards the blast sight. And it looks like one possibly administering first aid. Not sure.

(b)(1) 1.4a, (b)(1) 1.4g

- Affirmed. We're just going to hold off engagement until the friendlies, we know they are okay. Once we do, we go ahead with 40 mike and clean that up. How copy?
- -(b)(3), (b)(6) copies all. And it looks like the van is moving towards the blast sight. No strobe yet but they do appear to be "kitted" out possibly.

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- Yeah (b)(3), (b)(6) we're just trying to figure out we are talking to ANA guys and make sure they don't have any guys up there. I got a confirmatory from their men they had accountability and there was no
ANA check point on that ridgeline. Over
-(b)(3), (b)(d)copies all.
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) At least one of males clearly has a radio on his back.
- Affirmed
- (b)(3), (b)(6) did you copy?
- Negative)(3), (b)(Say again for(b)(3), (b)(6)
- Possibly the bomb knocked out friendly COMs. For a second there we thought something worse
happened. We're trying to move our way up there and get COMs with our guys and establish that wasn't
an ANA checkpoint. Break. Commander down here there was no personnel on that ridgeline. Just a
head's up for you.
(b)(1) 1.4a, (b)(1) 1.4g
tu)(3), (b)(scopies. Thanks for the update.
- No problem sir.
- (b)(3), (b)(6)
- Go for(1)(3), (b)(4)
- Can you monitor frequency (b)(1) 1.4a, (b)(1) 1.4g FM? That's our from the ridgeline. We've got a couple pax
coming to them at this time.
b)(1) 1.4a, (b)(1) 1.4g
-(þ)(3), (b)(ð) will go
- (b)(3), (b)(6)
- (b)(3). (b)(6) Now would be about 10 "maps" at the sight where the bomb hit. Break.
(b)(1) 1.4a, (b)(1) 1.4g
- All of them appear to be "kitted" out. Possible radios. Definitely look more like ANA
- (b)(3), (b)(6) I believe is in route to that location of friendlies. We're standing by for radio COM.
-(b)(3), (b)(6)
- (b)(3), (b)(6) Can you confirm call sign we're listen for on (b)(1) 1.4a, (b)(1) 1.4d
- say again for)(3), (b)(6)
- (b)(3), (b)(6) Do you have a particular call sign we're listening for on (b)(1) 1.4a, (b)(1) 1.4a
- That's (b)(3), (b)(6) "element" we'll go by (b)(1) 1.4a, (b)(1) 1.4g. Those guys are all the way out of the vicinity.
b)(1) 1.4a, (b)(1) 1.4g
- All players and (b)(3), (b)(6) Please give stack run down from top to bottom.
b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) (b)(1) 1.4a, (b)(1) 1.4g
-(b)(3), (b)(6)COpies()(1) 1.4a, (b)(1) 1.4p (b)(3), (b)(6) Confirms(level(a, (b)(1) 1.4g
- (b)(3), (b)(6) Confirmed 4a, (b) 1 1.4g
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6)
- (b)(3), (b)(6) GO .

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- (b)(3), (b)(6) Within about 10 meters of the impact sight it appears they're administering CPR. And probably "ten mans" all appear to be ANA
- Continue to update at this time. We have friendlies in the area. Possible blue on blue incident. We're not sure at this time. We're trying to work it with friendlies. We're still working it.
- (b)(3), (b)(6) If you can start working medevac 9 line and get those birds spinning up for the ... are friendlies, it'd be helpful.

(b)(1) 1.4a, (b)(1) 1.4g

- -(b)(3), (b)(6)**this is** (b)(3), (b)(6)
- (b)(3), (b)(6) go for(b)(3), (b)(6)
- Right sirt of the flight? Right sirt of the flight? **XQ** time. We should be able to make that. Do you have any updates for the flight?
- tb)(3), (b)(bflight from b)(3), (b)(6) We have possible CASVAC situation. Confirmed.....
- Standby

(b)(1) 1.4a, (b)(1) 1.4g

- And(b)(3), (b)(d)this is(b)(3), (b)(dis the CASVAC situation is that located in one of the PZs?
- (b)(3), (b)(6) Standby, we'll get the closest PZ for you.

T(b)(3), (b)(6) Be advised if (b)(3), (b)(6) Be advised if (b)(3), (b)(6) and COM for MEDEVAC to pick up these guys and take these guys back to a FOB. It's been official. We're transmitting 9 line medevac at this time. How copy?

- -(b)(3), (b)(6)copies all. Break. Break. (b)(3), (b)(6)
- Attentive for (b)(3), (b)(6)
- (b)(3), (b)(6) If you're able for MEDEVAC, we're working a MEDEVAC 9 line right now.
- Roger that. We're still about a. mimutes away so you've got plenty of time. If we push closer and the situation still isn't resolved, we'll hold.

(b)(1) 1.4a, (b)(1) 1.4g

- (b)(3), (b)(6) copies (your 4a, (b) mikes away. We'll MEDEVAC 9 line when able.
- (b)(3), (b)(6)copies
- If those guys can get in earlier, we'll take care of it with those guys. If not, we'll use the MEDEVAC -(b)(3), (b)(6) confirmed the MEDEVAC 9 line has been passed.
- -(b)(3), (b)(6)**copies**.
- -(b)(3), (b)(6)this is (b)(3), (b)(6)

(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6) go for(b)(3), (b)(6)

-(b)(3), (b)(6) this is (b)(3), (b)(6). We are presently 10 nautical miles a_{b} 1.4a, (b)(1) 1860nd..... looking for

clearance.... And down below

- (b)(3), (b)(6) (b)(3), (b)(6) cleared in to the "rause" and can you push(1) 1.4a, (b)(1) for update?
- Roger.... Over

(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6)

(b)(3), (b)(6)go for(b)(3), (b)(6)

- (b)(3), (b)(6) , you guys have already notified MEDEVAC out of 1.4a, (b)(1) hise that correct?
- (b)(3), (b)(6) The MEDEVAC 9 line was passed up. If they can't get to CASVAB bird any sooner than you, then we can possibly switch to you guys.

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- Okay sounds good. Just let us know. We are holding on time line currently if you need us to expedite just let us know but MEDEVAC will have the primary on that unless you recall different. - (b)(3), (b)(6) copies. You guys are on time for XO and ready to MEDEVAC if necessary. (b)(3), (b)(6**copies**. (b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6) - (b)(3), (b)(6) Did you copy from b)(3), (b)(2) - Negative (b)(3), (b)(6) He's on time for XO but he is ready to push up and get here a little sooner to be for CASVAC. - Affirm. We need him here ASAP. Have him send me a TOT. -(b)(3), (b)(6) Copies. Break, break. (b)(3), (b)(6) - Go ahead for (b)(3), (b)(6) (b)(3), (b)(6) will need you for CASVAB. Please send TOT when able. - Okay, roger we're working the numbers here right now. We'll leave (44, (b)) should be pretty accurate but I will work the numbers here shortly. - And (b)(3), (b)(6) We'll have to send the numbers for PC ASAP please. (b)(1) 1.4a, (b)(1) 1.4g -(b)(3), (b)(6) will code. Stand by. -(b)(3), (b)(6)Line 1: HLZ grid Line 2: (b)(1) 1.4a, (b)(1) 1.4g break add A-bag. Line 5: litter. (b)(1) 1.4a, (b)(1) 1.4g - Line 6: Papa possible enemy. Line 17:4a, (b)Line 98: break. (b)(1) 1.4a, (b)(1) 1.4a . Line 9: HLZ has breeze. Wind heading ... That's end of the 9-line. How copy? - (b)(3), (b)(6) copies line 1: (b)(1) 1.4a, (b)(1) 1.4g . Line 2:[(b)(1) 1.4a, (b)(1) 1.4g none, A-bag, litter, Papa possible enemy, (b)(1) 1.4a, (b)(1) 1.4g HLZ has brief winds as briefed. How copy? (b)(1) 1.4a, (b)(1) 1.4g - That's a good read back. Ground force commander would like every pax to be picked up over there with 1) 1.4a, (b)(1) 1 and the rest of the element picked up at the original (b)(1) 1.4a, (b)(1) 1.4a (b)(1) 1.4g . -(b)(3), (b)(6) copies all. Break. Break. (b)(3), (b)(6) - Go ahead for(b)(3), (b)(6) - (b)(3), (b)(6) did you copy the MEDEVAC 9 line? - Yes sir I copied all except I missed half of the grid. If you could say that again. (b)(1) 1.4a, (b)(1) 1.4g full grid How copy? - (b)(3), (b)(6) (b)(1) 1.4a, (b)(1) 1.4g - That's a good copy for (3), (b) And I'll give you a time momentarily. Just be aware for (4) (3), (b) we ... medic on board. They'll have to send a medic with the casualties. And he'll be going back to 1.4a, (b)(1) 1.4a -(b)(3), (b)(c)copies. And confirm you've got traffico (1) 1.4a, (b)(1) 1 at that location. The rest at - Roger I understand. Two are going to the MEDEVAC sight and the rest are going to - That's a good copy. - (b)(3), (b)(6) **go.**

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- (b)(3), (b)(6) passed they do not have a MEDEVAC on board. We'll have to have them
MEDEVAC'd by you guys and they'll be taken up to FQB (1) 1.4a, (b)(1) 1.4g
- Affirmed. Sobi(3), (b)(6) is still going to take them up and take them to FQB 1.4a, (b)(1) 1.Qr do we have to wait?
(b)(1) 1.4a, (b)(1) 1.4g
tb)(3), (b)(d)will pick them up and take them to FQB() 1.4a, (b)(1) 1.4g
- Affirmed. Copy all. We'll mark with IR strobe off of both locations and (at 1.4a, (b)(1) wee'll mark with
(b) 1 1.4a, (b)(1) 1 Qver.
-(b)(3), (b)(6) copies. Break. Break(b)(3), (b)(6)
- This is 44a, (b)(1) 1.4g
-(p)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(g)will be marked (by) 1.4a, (b)(1).1 The MEDEVAC location will be marked by IR strobe.
- Roger I understand. (b)(1) 1.4a, (b)(1) 1.4g . IR strobe for MEDEVAC location. Confirmed all birds are coming
out of the same location as the MEDEVAC.
- Stand by. (b)(3), (b)(6)
- (b)(3), (b)(6)
- (b)(3), (b)(6) Confirm MEDEVAC and pax exiting at the same time.
- Affirmed. We're trying to exit out all pax and MEDEVAC at the same time. Two different locations.
(b)(1) 1.4a, (b)(1) 1.4g
-(b)(3), (b)(q)copies. Break. Break. (b)(3), (b)(6) all pax, same time.
- That's a good copy fort (b)(3), (b)(6)
- (b)(3), (b)(6)
- Stand by for (3), (b)(6)
- Go fqn(3), (b)(6)
(b)(1) 1. (a)(b) (1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(b)(1.)(a)(a)(b)(1.)(a)(b)(1.)(a)(a)(a)(a)(a)(a)(a)(a)(a)(a)(a)(a)(a)
but we've not made contact with any strobe at this time.
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6), (b)(1) 1.49 on fires
- (b)(3), (b)(6) go ahead
- (b)(3), (b)(6) when you copy all information on fires, can you give me sensory on that HLZ grid?
- We got our sensors on the two grid and) 1.4a, (b)(1.1.4g
- Last call)(3), (b)(6)end it.
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6f)(3), (b)(6f)(3), (b)(6f)(6)
- (b)(3), (b)(6) we passed (3), (b)(6)
-(b)(3), (b)(6)an(d)(3), (b)(6)assed the(b)(3), (b)(6)We're still missing two by friendlies. We're searching for them at this
time. We can't leave without them so we need to have the leave the leave without them so we need to have the leave without them so we need to have the leave without them so we need to have the leave without them so we need to have the leave without them so we need to have the leave without them so we need to have the leave without them so we need to have the leave without them so we need to have the leave without them so we need to have the leave without them so we need to have the leave without them so we need to have the leave without them so we need to have the leave without the leave with leave without the leave
- (b)(3), (b)(6) have friendlies with strobes with those two pax and those two pax turn on their
strobe.
- Affirmed. Patching now.
(b)(1) 1.4a, (b)(1) 1.4g
- Lead (3), (b)(5)
- Go for (3), (b) (6)

- Okay we're currently still overhead support. We're looking at AR'ing at 1.4a, (b)(1) 1.4anderstand and 4a, (b) off 4g
load.
(ந்து முறைies all. It will be about 1.4a, (b)(1) for the off load.
(b)(3), (b)(scopies that right now we have 4a, (b) (299gtwo set. We can request the(b)(1) 1.4a, (b)(1) 1.4a
(ы(в), (цооріes. We're currently at (ы)(1) 1.4a, (ы)(1) 1.4d 299
- Copy all. If you can stay in the southern portion of 11 1.4a, (b)(1) 1.4a, (b)(1) 1.4g show that we are about 4a, (b)miles away
we can strike the ridge once we make our way over there.
(b)(1) 1.4a, (b)(1) 1.4g
(ь л (в), (ь)муelcom e
- (b)(3), (b)(6)
- (b)(3), (b)(6) go ahead.
- (b)(3), (b)(6) If you can put your sensor on (b)(1) 1.4a, (b)(1) 1.4g How copy?
tb)(3), (b)(©COpies
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6)
(4)(3), (b)(6)go for(6)(3), (b)(6)
-(b)(3), (b)(q) be advised our higher stand down. We're going (to) 1.4a, (b)(1) to wait. The MEDEVAC bird is in
route. Once the MEDEVAC is taken out. Break. They will let the situation develop in there. They won't let
us go in until the area is clear.
- (b)(3), (b)(6) copies all. Break. Break. (b)(3), (b)(6)
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6)
- (b)(3), (b)(6) flight just got word from their higher ups that their going back to hold FQB1 1.4a, (b)(1) and
when the MEDEVAC bird comes in and once the situation cools down they will come in for the rest of
the OX. How copy?
- Copy all. We'll pass it to 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6)
- Go for (3), (b) (6)
τψ _{)(3), (b)(} sis taken out for AR we'll be back in about 4a, (hmike).
(t)(3), (b) copies(b)(1) ma. (b) mike.
- (b)(3), (b)(6) Currently in route to AR can you relay to (b)(3), (b)(6) that we'll be in(b)(1) 1.4a, (b)(1) 1 4g
(b)(1) 1.4a, (b)(1) 1.4g
- Go fout)(3), (b)(6)
td)(3), (b)(swill elevate(to).4a, (b)(1) 1.4g
- сору
- (b)(3), (b)(6) flight just passed. They're headed back (to 1.4a, (b)(1).1 Got word from higher up to hold
down.
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6)
-(b)(3), (b)(6) this is (b)(3), (b)(6)
- (b)(3), (b)(6) Do you have COMS with the MEDEVAC helo?
- Negative not at this time but I can try to contact.

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- (b)(3), (b)(6)— Just look for an ETA and call sign.
- Should be (b)(3), (b)(6) out (of 1.4a, (b)(1) 1.4g
(b)(1) 1.4a, (b)(1) 1.4g
-(b)(3), (b)(6)Copies.
- (b)(3), (b)(6)
- Go for(8), (4)(6)
- (b)(3), (b)(6) 002992 switches are safe, hot until a half mile, I need you to just keep flying your
track and we'll turn on you.
(b)(B). (b) (copies all and clear for return
(t)(3), (b)(copies thanks.
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) from (3), (b) (Can I go ahead and get your tail number?
- (b)(3), (b)(6)(tist) 1.4a, (b)(1) 1.14gour tail number?
(b)(1) 1.4a, (b)(1) 1.4g
(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6)
-(b)(3), (b)(6) go for (b)(3), (b)(6)
- (b)(3), (b)(6) are you with Coms with (b)(3), (b)(6)?
- Roger, we just
- Can you confirm if they have space blanket and litter onboard?
- Roger,
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b) (w)isual moving of the impact point down towards the HLZ, medevac
(b)(3), (b)(e)quest all you tops off
- Heyஞ். ஞ்going to back to pre-contact can we start with zero pumps fuel spray
-(b)(3), (b)(6) copies, (b)(3), (b)(6) after picking up medevac, to go back to FQB $1.4a$, (b)(1) $1.4a$, (b)(1) $1.4a$, (b)(1)
(b)(1) 1.4a, (b)(1) 1.4g
- [I lost visibility for a second, did the
- inegative
- Roger
- (b)(3), (b)(6) on fire
- (b)(3), (b)(6), send you traffic off we'll relay
- Alright 3.6 going to try to come in a little lower to help you out
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) passes after you do the first medevac back to the FQB ₁ 1.4a, (b)(1), 1pick up the QRF and
come back. How copy?
- (b)(3), (b)(6)
- (b)(3), (b)(6) P

(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) medevac
you're good to
(b)(1) 1.4a, (b)(1) 1.4g
right now here to help you make this connection right now
(b)(1) 1.4a, (b)(1) 1.4g
- How can I help you do that?
- ok yea whenever you are coming up and in really quick, like tow of the times I did and it just did
auto punch you off because it al the limit.
contact when ready
2
(b)(1) 1.4a, (b)(1) 1.4g
waiting on the ground
b)(1) 1.4a, (b)(1) 1.4g
- Near the medevac HLZ. Break
(b)(3), (b)(6) second one, might have been now
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6)
- (b)(3), (b)(6) report, insurgent (b)(1) 1.4a, (b)(1) 1.4q , told to be careful
-(b)(3), (b)(6) will co
-(b)(3), (b)(d)this is
(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6)
-Currently working on medevac
(b)(1) 1.4a, (b)(1) 1.4g
-Go for(b)(3), (b)(q)
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) , second (b)(3), (b)(6) on the ground, HLZ
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) got (b)(3), (b)(6) coming in(at. (a, (b))) the request your guys clear
-Copy
-(b)(3), (b)(6) will be working(3), (b)(6)
(b)(1) 1.4a, (b)(1) 1.4g
(<u>b)(3), (b)(d</u>)
(b)(3), (b)(6) On
- (b)(1) 1.4a, (b)(1) 1.4g ground party they need three more litters on top of the hill, hew copy?
- (b)(3), (b)(6) standby Break Break , (b)(3), (b)(6)
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(q) QRF
(b)(3), (b)(6)copies, Break Break , (b)(3), (b)(6)

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- (b)(3), (b)(6) (b)(\$), (\$\daggerapsis as the QRF loaded papa 1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) from the new stack showing(b)(1) 1.4a, (b)(1) 1.4gyou got a (b)(3), (b)(6) coming in to work(at (a, (b)) thow
copy?
- (b)(3), (b)(6) three more litters
(b)(3), (b)(6) requesting
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) they need three more litters right now at the top of the hill
- (b)(3), (b)(6) understands that you, all litters are being used right now?
- (b)(3), (b)(6) do you copy traffic form (b)(3), (b)(6)?
-Litters being used right now needs; want a total count of casualties if he need to go back on station to
get more litters.
(b)(1) 1.4a, (b)(1) 1.4g
they need three more litters, wants everyone on the bird, however means necessary. How copy
(b)(1) 1.4a, (b)(1) 1.4g
tp)(3). (b)(6) copy, we need three more litters casualties total medevac
-Standby one
-5 US, 1 missing,
-Recalls copies, Break Break, (b)(3), (b)(6)
-Say again (b)(3), (b)(6)
- (b)(3), (b)(6) 5 wounded, 1 missing but they need three more litters at the top of the hill
half way up the hill at this time if you need more litters
-(b)(3), (b)(6)copies, Break Break, (b)(3), (b)(6)
- (b)(3), (b)(6) there are three more litters halfway up the hill now and if they need for litters would have to
break station to get more
(b)(1) 1.4a, (b)(1) 1.4g
- Make sure you get everybody off that hill in that bird, over
- Recalls copies, Break Break, (b)(3), (b)(6)
- (b)(3), (b)(6) they are going to try to get everyone off the hill of the on this pass. How copy?
- (b)(3), (b)(6) we need all medevac personnel off, everyone can go later with the QRF
th)(3). (b)(copies, rest ofwill go later, but all will with this pass
-Confirm
(b)(1) 1.4a, (b)(1) 1.4g

- <u>(b)(3), (b)</u> check in with(b)(3), (b)(6)
-(b)(3), (b)(6) bound in stack(1) 1.4a, (b)(1) 1.4hank you
(b)(3), (b)(6) copies clear to the stack (.4a, (b)(1)/180t (b)(3), (b)(6) and (b)(3), (b)(6) (at) 1.4a, (b)(1)Break
-Сору
- (b)(3), (b)(6) flight 2 at previously pass HLZ grids.
()(3), (b)(6)looks like we will be coming in from(b)(1) 1.4a, (b)(1) 1from QRF. How Copy
(b)(3), (b)(6) copies statements,
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6)standby

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QRF will also be going to medevac HLZ let me have those grids
(b)(3), (b)(6)
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6)
(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6)
(b)(1) 1.4a, (b)(1) Check in with (b)(3), (b)(6)
- (b)(1) 1.4a, (b)(1) 1.4g
- Go for (1) 1.4a, (b)(1) 1.4g
(b)(1) 1.4a, (b)(1) 1.4g
- Break Break(,(1)(3), (b)(5)this is (b)(3), (b)(6)
- Go forth(3), (b)(6)
- (b)(3), (b)(6) go ahead
-(b)(3), (b)(6)the is _(b)(3), (b)(6)
- (b)(8), (b)(go for(b)(3), (b)(g)
- Wheels upQRF, we'll get your arrival here momentarily
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6) Copies. Break Break (b)(3), (b)(6)
- (b)(3), (b)(6) looks like the QRF is wheels up, will give you ETA when
- Copy
-(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6)
- (b)(3), (b)(6) go for(b)(3), (b)(6)
-(b)(3), (b)(6)from (b)(3), (b)(6), relay to (b)(3), (b)(6)let the know that (b)(3), (b)(6) qualified JTAC is also inbound
- (b)(3), (b)(6) copies, Break Break, (b)(3), (b)(6)
- (b)(3), (b)(6)task for (b)(3), (b)(6) qualified JTAC is also inbound
- Confirm
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6)
- (b)(3), (b)(6) go for (b)(3), (b)(6)
- (b)(3), (b)(6) got (b)(3), (b)(6) own block 4a, (b)(1) 1.4g, (b)(3) block 1.4a, (b)(4) 1.4g (b)(3), (b)(6)
Break
- (b)(3), (b)(6) is picking up Medevac causalities at grid Break
(b)(1) 1.4a, (b)(1) 1.4g
- Request altitude of(b)(3), (b)(6) and are you with coms with (b)(3), (b)(6)
-(b)(3), (b)(6)is block 4a, (b)(1) we are with com with (b)(3), (b)(6) and we can take your check in and pass
-(p)(3), (b)(4)is flight 9 mins out.
(b)(1) 1.4a, (b)(1) 1.4g
Break_Break (b)(3), (b)(6) flight 9 mikes out.
- (b)(3), (b)(6) copies flight 9 minutes out
- (b)(3), (b)(6) copies, Break, (p)(3), (b)(q)
(b)(3), (b)(6) you will be controlling the stack when I leave, between when (b)(3), (b)(6) checks back in
(b)(1) 1.4a, (b)(1) 1.4g

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-How copy
(b)(3), (b)(6)copy will maintain stacks in between your departure and (b)(3), (b)(6) checking on.
-Good copy
(b)(3), (b)(6)
(b)(3), (b)(6) last copy came in broken, ready to copy HLC
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6)this is can you confirm one more timeinserted into (b)(3), (b)(6)
(b)(3), (b)(6)
(b)(3), (b)(6) reconfirm QRF will be inserted into medevac HLZ
-Standby asking now
(b)(1) 1.4a, (b)(1) 1.4g
(4)(3), (b)(6)flight(p)(3), (b)(q)we are confirming standby
ф)(3), (b)(6)copies Break Break(4)(3), (b)(6)Flight(4)(3), (b)(6)
(b)(3), (b)(6) Flight (b)(3), (b)(6) request QRF to be unload at medevac HLZ, can you handle
- (b)(3). (b)(6) flight confirms that they are going to Medevac HLZ, they are 5 mikes out.
(b)(1) 1.4a, (b)(1) 1.4g
(N(4) 4 AQ (N)(4) 4 AQ (N)(2) (N)(5)
(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b) 6)
(b)(3), (b)(6) we can pass if you need
(b)(3), (b)(6) Break Break (b)(3), (b)(6)
(b)(3), (b)(d) Flight (b)(3), (b)(6) relay from (b)(3), (b)(6) you will have a Wady at you 3 o'clock and then another Wady at
you 12 o'clock running left to right.
(t) _{(3), (b)(l} Flight Copies we are entering the base 3 minutes now
(b)(3), (b)(6)copies(b)(3), (b)(6)light 3 mikes
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6)
- (b)(3), (b)(6) this is 2 minutes and can we get at 1.4a, (b)(1) on the LZ please
- (b)(3), (b)(6) copy 2 mikes out. Break Break (b)(3), (b)(6)
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(4) push secondary fires(b)(1) 1.4a, (b)(1) 1.4g
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6) copies
(b)(3), (b)(6) visual
b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6), (b)(3), (b)(6) flight (byel a, (b)(1) (b)(3), (b)(6) flight level (b)(3), (b)(6) block (b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6)
(b)(3), (b)(6) is AVBT
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) all player all personnel will be pick (up 1.4a, (b)(1), 1t/19e all
(b)(3), (b)(6) Copies, Break Break, (b)(3), (b)(6)
- (b)(3), (b)(6) 1 to medevac all players at (b)(3), (b)(6) (b(0)) 1.4a, (b)(1) pigk up there
(b)(3), (b)(6) medevacall players will be ready to pick up(at) 1.4a, (b)(1) 1.4g
(b)(1) 1.4a, (b)(1) 1.4g

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(b)(3), (b)(6)
- (b)(3), (b)(6) send it
- (b)(3), (b)(6) (b)(1 1.4a, (b)(1) it4s in the (b)(3), (b)(6) were ah there is now friendlies in the vicinity(1.4a, (b)(1) 1.4a, (b)(1
click to the east of medevac HLZ
-Correct we are all(at) 1.4a, (b)(1) 1.4she medevac location has a and the is it. How copy
(b)(3), (b)(b)
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6)
question for you we go to get some gas one way or another. We got an ARCT it
can leave 15 minutes and be back here in abount (4a, (b)) for the latest. Break
-The other option as we can hang around for an hour but we would have to How copy
(b)(1) 1.4a, (b)(1) 1.4g
refuel is the best option. Break
(b)(3), (b)(6) copies we will be on station for AR in fifteen mikes, did you copy stack
- (b)(3), (b)(6) it (b)(3), (b)(6) and)it 14a, (b)(1) 1.4g
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6) go for(9)(3), (b)(6)
(b)(3), (b)(6) copies you waiting on a
- (b)(3), (b)(6)
- (b)(3), (b)(6) send it
- (b)(3), (b)(6) from (b)(3), (b)(6) wanted to confirm they have 4 onboard and are they still going to wait on that
fifth? What's that status of the fifth?
-Standby let me check
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) moving down the mountain side to the HLZ
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6)position
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) we checked on striking that position. Break
-Not sure where the contact came from. Break Break, (b)(3), (b)(6)
- (b)(3), (b)(6) send it
- (b)(3), (b)(6) where did the contact originally come from? (b)(3), (b)(6) is asking
-Standby 1
(b)(1) 1.4a, (b)(1) 1.4g
- $(b)(3)$, $(b)(6)$ grid that I got from was $(b)(1)$ 1.4a, $(b)(1)$ 1.4a, $(b)(1)$ 1.4b that was the CAT 1 what was by $(b)(3)$, $(b)(6)$ How
сору
b)(3), (b)(6)CAT 1 that was by(b)(3), (b)(6)was(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b) current positions that were passed last to us were (b)(1) 1.4a, (b)(1) 1.4g . Break
-And (b)(1) 1.4a, (b)(1) 1.4gthose were the lastgrids that I was
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6) Copies. Break Break (b)(3), (b)(6)

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-Go for (b)(3), (b)(6)
- (b)(3), (b)(6) from (3), (b) (grids past by (b)(3), (b)(6) (b)(1) 1.4a, (b)(1) 1.4g last friendly grids
- (b)(3), (b)(6) from(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(4) , they were taking fire (b)(1) 1.4a, (b)(1) 1.4g, (b)(1) 1.4g, (c)(1) 1.4
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6)copies from (b)(3), (b)(6), were taking fire from (1) 1.4a, (b)(1) 1.4gneters
(b)(3), (b)(6)
- (b)(3), (b)(6) from (3), (b) the friendly fire was coming (b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6) meters. Break
-The last friendly grid was (b)(1) 1.4a, (b)(1) 1.4g . Break
(b)(1) 1.4a, (b)(1) 1.4g
-And (b)(1) 1.4a, (b)(1) 1.4g . How copy
(b)(3), (b)(6)
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6) go for (b)(3), (b)(6) -ETA of XFIL helo's (b)(3), (b)(6) flight (b)(3), (b)(6) do you have an ETA? (b)(3), (b)(6) copies. Break Break. (b)(3), (b)(6) -(b)(3), (b)(6) go
-ETA of XFIL helo's
(t)(3), (b)(b)flight (b)(3), (b)(6) do you have an ETA?
(b)(3), (b)(6)copies. Break Break. (b)(3), (b)(6)
- (b)(3), (b)(6) gO
b)(1) 1.4a, (b)(1) 1.4g
b)(3), (b)(q) . Break Break, (b)(3), (b)(6)
- (b)(3), (b)(6) gO
- (b)(3), (b)(6) from Hook flight can be wheels up in 10-15 mikes
let me check with the ground force commander.
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) (b)(3), (b)(6)
-Calling(s), (b)(6)
(b)(1) 1.4a, (b)(1) 1.4g
(b)(B), (b) (E) eady for HLZ grid
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6) 821A
- (b)(3), (b)(6) go for(b)(3), (b)(6)
-If you have eyes of (b)(3), (b)(6) front line element, can I get a trace
(b)(3), (b)(6) friendly grid friendly grid, (b)(1) 1.4a, (b)(1) 1.4d. Friendly grid, friendly grid.
-Copy(s). (soppy friendly grid, (b)(1) 1.4a. (b)(1) 1.4d
-Good copyb)(3), (b)(6) Break Break ,(b)(3), (b)(6)
- (b)(3), (b)(6) send it
- I already pass this to (b)(3), (b)(6) but we can either go out for gas right now and be back by (4a, (b)(f)) of twe can
stay on station until 4a, 6) before we go out
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) am I believe we will be done be then they are just cleaning up at the QRL HLZ site,
medevac site. Once they are I will let you know to launch the to pick us up and I believe you should stay on station. How copy.
হার্টির বিষয়ে বিশ্ব বিষয়ে বিষয় বিষয়ে বিষয়
term to the gas as to the cart stay on station which the cart of the gas as to the gas as for gas possible.

USCENTCOM FOIA 14-0253 0263 - 08/1<mark>B/2/2</mark>

-Copy (.4a, (b)(1) 1.4g
(b)(3), (b)(6) copy
(b)(3), (b)(6) (b)(\$), (\$)(6)
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6)
(b)(3), (b)(f)
(b)(3), (b)(6) (b)(8), (b)(7) (Felay to (3), (b)(6) (b)(3), (b)(6) (b)(1) 1.4a, (b)(1) 1.4g that the insurgents strike again if
able.
(b)(3), (b)(6) copies all. Break Break, (b)(3), (b)(6) from (b)(3), (b)(6)
(b)(1) 1.4a, (b)(1) 1.4g
-Send it(b)(3), (b)(6)
$-\text{Per}_{(\!\!\!\!\!\text{b)(3), (b)(6)}}\text{relay from }_{(\!\!\!\!\text{b)(3), (b)(6)}}\text{, they have insurgent }\phantom{aaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaaa$
(b)(3), (b)(6) copies. Break Break (b)(3), (b)(6), copy traffic?
- (b)(3), (b)(6) copies all as well
(b)(1) 1.4a, (b)(1) 1.4g
copy grid
-(b)(3), (b)(6) ready copy
should be a rough grid Break
-going to be(b)(1) 1.4a, (b)(1) 1@wer
(b)(3), (b)(6) copies 1 1.4a, (b)(1) og the ridge line looking.
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6)
(b)(3), (b)(6)
- (b)(3), (b)(6) go for(b)(3), (b)(6)
-Relay to (b)(3), (b)(6) asking him if all 1.4a, (b)(1) are accounted for
-Copy, Break Break, (b)(3). (b)(6)
- (b)(3), (b)(6) relay from (b)(3), (b)(6) wants to know if ball 1.4a, (b)(1)has been accounted for.
(b)(3), (b)(e)Copies, Break Break (b)(3), (b)(6)
(b)(1) 1.4a, (b)(1) 1.4g
-Go for (b)(3), (b)(6)
- (b)(3), (b)(6) Relay from (3), (b)they are still missing 1 ANA
-[(b)(3), (b)(6)] Thank you.
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6flight(b)(3), (b)(6flight(p)(3), (b)(6
(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6)
to)(3), (b)(6) contact some structures on top of that ridge line about. Break
-It's about 2 clicks south on the grid, you passed us, we have 4 up there with over lights
(b)(1) 1.4a, (b)(1) 1.4g

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USCENTCOM FOIA 14-0253 0264 - 08/1<mark>8/23</mark>

- (b)(3), (b)(6) we showing 2 clicks North West from you position
-And (b)(3), (b)(6) we are ready to copy over lights eyes on looks like at least 5 to 6 hesco
Barrier possible out post
(b)(1) 1.4a, (b)(1) 1.4g
-8 digit grid follow possible friendly grid (b)(1) 1.4a, (b)(1) 1.4g
-Good copy for(b)(3), (b)(6)
(b)(3), (b)(6)
(b)(1) 1.4a, (b)(1) 1.4gBreak Break, (b)(3), (b)(6) go
t _{b)(3), (b)(6)} copies. Break Break _{(b)(3), (b)(} flight (b)(3), (b)(6)
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) go fortb(3), (b)(fflight
ரு)(3), (b)(sflight (b)(3), (b)(6) , ground party looking for earliest ETA
(b)(3), (b)(e)flight(b)(3), (b)(e)did you copy traffic
-it's a good copy, standby(b)(3), (b)(6)
(b)(3), (b)(6) we as currently (a)() 1.4a, (b)(1) debyou want us to go to 1.4a, (b)(1)? And it should take us 15 minutes flight
time.
(b)(3), (b)(6) (copies 1, 5 mikes flight time(b)(1) 1.4a, (b)(1) 1.4a,
(b)(3), (b)(6) copies
(b)(1) 1.4a, (b)(1) 1.4g
-1, 5 minutes go ahead launch XFIL Birds now
-Breakth(3), (b) (flight)(3), (b) (launch now
-Roger that good copy going to 1.4a, (b)(1) will be off the ground as soon as possible give you a call when
wheels up (b)(3), (b)(6) Copies, Break Break (b)(3), (b)(6) they be off the deck as soon as possible will give you a call when
wheels up.
- (b)(3), (b)(6) fires - (b)(3), (b)(6)
(b)(3), (b)(6) standby
(b)(1) 1.4a, (b)(1) 1.4g
(b) 3), (b) (6) and we will give you an update
(b)(1) 1.4a, (b)(1) 1.4g
-Copy (b)(3), (b)(6)
- (b)(3), (b)(6) reports insurgents going to higher ground, possibly to look for friendly forces.
How copy?
-Copy that,
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6)
(b)(3), (b)(6) go for (b)(3), (b)(6)
Ready to copy
(b)(1/1.4a, (b)(1) both the birds need to take us back to FQB.4a, (b)(1)Break

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	- At the medevac HLZ, the lead bird needs to go to 1.4a, (b)(1) and the trail bird needs to 60B 4a, (b) 1) How			
	сору			
	-(b)(3), (b)(6) copies both birds going(to 1.4a, (b)(1),1 need to go back to 60B 4a, (b)(1)B neak			
	(b)(1) 1.4a, (b)(1) 1.4g			
	- At medevac site first bird needs to go (to 1.4a, (b)(1) second FOB 4a, (b) 1) 1.4g			
	- Good read back and 1 1.4a, (b)(1) bird will be marked by (a) 1.4a, (b)(1) 1.4a, (b)(1) 1.4a			
	(b)(3), (b)(6) copies 1 1.4a, (b)(1) bird marked by (1) 1.4a, (b)(1) 1 49			
	-appreciate it			
	(b)(1) 1.4a, (b)(1) 1.4g			
	(b)(3), (b)(6)			
	- (b)(3), (b)(6) , from the ground party both birds landing 1.4a, (b)(1) needs to return to FOB 4a, (b)(1) 1.4g			
	Break			
	-2 birds land at medevac HLZ lead bird needs to go to 1.4a, (b)(1) second bird goes to 4a, (b)(1) How Copy			
	-That's a good copy			
	(b)(3), (b)(6) flight (b)(3), (b)(6) the 1 1.4a, (b)(1) bird at the medevac site marked with (1) 1.4a, (b)(1) 1.4blow copy			
(on 1) 1.4a, (b)(1) 1 at the medevac site			
	(b)(1) 1.4a, (b)(1) 1.4g			
	-We'll probably @nn) 1.4a, (b)(1) 1.4g			
	(b)(3), (b)(6)COpies			
	(b) (3), (b)(6)			
	-Copy (b)(3), (b)(6)			
(b)(3), (b)(6)				
(b)	(1) 1.4a, (b)(1) It have a report insurgents being told to do the work but are standing by because of planes			
	-ok roger that picking up more out if you guys what me to			
	(b)(1) 1.4a, (b)(1) 1.4g			
(b	(n) 1.4a, (b)(1) 1the hilltop			
	(b)(3), (b)(6)Willco			
	looking in that area			
	tp)(3), (b)(e) is in the air			
	b(1) 1.4a, (b)(1) 1.4g			
(p)()-1.4a, (b)(1) We g are negative contact on the 1.4a, (b)(1) 1.4g			
	(b)(1) 1.4a, (b)(1) 1.4g			
	(b)(3), (b)(d)			
	(b)(1) 1.4a, (b)(1) 1.4g			
	(b)(3), (b)(6)			
	-(b)(3), (b)(6) go for (b)(3), (b)(6)			
	station getting low on fuel			
	- (b)(3), (b)(6) Copies, appreciate the work. You guys have a safe flight back			
	-Roger, did you guy see(b)(3), (b)(6) or will you guys be good? They are supposed to put in)an. (a, (b) (1) 1.49			
	gap in here so. do an get out here, but you think you guys will be up before then?			
	(b)(3), (b)(6) not tracking (b)(5), (b)(6) correction(5), (d)(6) will still be out there			
	-Roger understand, will sents, out this way			

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USCENTCOM FOIA 14-0253 0266 - 08/1<mark>8/25</mark>

(b)(3), (b)(6)
-Copy(B), (t)(6)
- Copy(s), (b)(you got a second(b)(3), (b)(6)stack (b)(3), (b)(6) level angel 4a, (b)(1) 1.4g
(b)(1) 1.4a, (b)(1) 1.4g
ர்)(3), (b)(6)you breaking up transmission you might be on the other side of the Say again
- (b)(3), (b)(6) you have a second(b)(3), (b)(6) stack (b)(3), (b)(6) level(1) 1.4a, (b)(1) 1 4g
-You got (b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6) How copy
-Copy (b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6)
- (b)(3), (b)(6) element is wheels up for 1 1.4a, (b)(1) 1.4g
-Copy, all player hook element is wheels up for [4a, (b)(1) 1.4g, (b)(3) and [(b)(3), (b)(6)] How copy
-Copy All
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(q)
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6)
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) Fires
(b)(3), (b)(6) gO
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6)
-(b)(3), (b)(6)
- (b)(3), (b)(6) we are being ordered off station for gas and you have (b)(3), (b)(6) now
- (b)(3), (b)(6) did you copy traffic
(b)(1) 1.4a, (b)(1) 1.4g
- (b)(3), (b)(6) copies
-(b)(3), (b)(6) element (b)(3), (b)(6) element this is(b)(3), (b)(6)
(b)(3), (b)(6) go for (b)(3), (b)(6)
- I need to take a look at a grid for possible factious activity going on man carrying cylindrical object
ready for grid.
(b)(3), (b)(6)
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6) Copies (b)(1) 1.4a, (b)(1) 1.4g
(b)(1) 1.4a, (b)(1) 1.4g
-Good read back
- (b)(3), (b)(6) friendly grid
-All players from (3), (4)that's a friendly grid friendly grid
someone take a look at it Break Break
- (b)(3), (b)(6)
- (b)(3), (b)(6) copies ₍₈₎ , (b) copies that's a friendly grid just got a hit on it
(b)(1) 1.4a, (b)(1) 1.4g
(b)(3), (b)(6)good copy(4)(1) 1.4a, (b)(1) 1.4g
(b)(1) 1.4a, (b)(1) 1.4g

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(4)(3), (b)(6)element (b)(3), (b)(6)you can make you way inbound to HLZ, HLZ and (b)(1) 1.4a, (b)(1) 1.4g				
(b)(5), (b) the is standby 30 seconds				
-Standing by				
(b)(1) 1.4a, (b)(1) 1.4g				
(b)(3), (b)(6)				
(b)(3), (b)(6)				
(b)(1) 1.4a, (b)(1) 1.4g				
(b)(3), (b)(6)				
(b)(1) 1.4a, (b)(1) 1.4g				
-Copy HЫZ) 1.4a, (b)(1 1.4g				
(b)(3), (b) the is)(3), (b)(6)we coming inbound 3 and a half minutes				
th)(3). (b)(belement)(3). (b)(
the medevac HLZ, the lead bird needs to land at the 11 1.4a, (b)(1) 1 4 ow copy				
-Good copy) 1.4a, (b)(1) at ₃ the 1.4a, (b)(1) 1.4g lead bird lands at the (1) 1.4a, (b)(1) for medevac				
-Good copy Sir				
(b)(3), (b)(6)				
-(b)(3), (b)(6) go for(b)(3), (b)(6)				
-Copy we are ready for pick up at medevac HLZ, have the pick element come in at this location				
approximately 4.4a, b) Azmith and they will be coming on				
(b)(1) 1.4a, (b)(1) 1.4g				
out slopes				
(b)(1) 1.4a, (b)(1) 1.4g message passed				
(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6)				
(b)(3), (b)(6) go for (b)(3), (b)(6)				
-has				
(b)(1) 1.4a, (b)(1) 1.4g				
-standby 1 Break Break,(b)(3), (b)(6) fires				
confirms you with()(3), (b)(6)				
-confirm you have established over head				
-(b)(3), (b)(6) copies all thank you				
(b)(1) 1.4a, (b)(1) 1.4g				
(b)(3), (b)(6)				
(b)(1) 1.4a, (b)(1) 1.4g				
(b)(3), (b)(6)				
- (b)(1) 1.4a, (b)(1) 1.4g NOW				
(b)(1) 1.4a, (b)(1) 1.4g				
(b)(3), (b)(6)				
(b)(1) 1.4a, (b)(1) 1.4g				
(b)(3), (b)(6)				
(b)(3), (b)(6)				
after leaving our assigned air space				

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(b)(1) 1.4a, (b)(1) 1.4g		
- (b)(3), (b)(6) _ elevate 4a, (b)(1) 1.4g		
- (b)(3), (b)(6) is in the Elevator . 4a, (b) (1) 1.4g		
(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6)		
(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6)		
$\overline{\text{-}_{\text{(b)(3), (b)(6)}}}$ swak $\overline{\text{(b)(1) 1.4a, (b)(1) 1.4g}}$ mile to the north east		
- We're in the Elevaton 4a, (b) (1) 1.4g		
(b)(3), (b)(6)		
-(b)(3), (b)(6) confirm		
- (b)(3) (b)(6)		

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USCENTCOM FOIA 14-0253 0269 - 08/18/2/8



USCENTCOM FOIA 14-0253 0270 - 08/13/14

(U) B-1 Aircrew Night Vision Devices and AAQ-33 Sniper XR/SE Advanced Targeting Pod Compatibility with Common Covert Signaling Devices

19 June 2014

Prepared by:

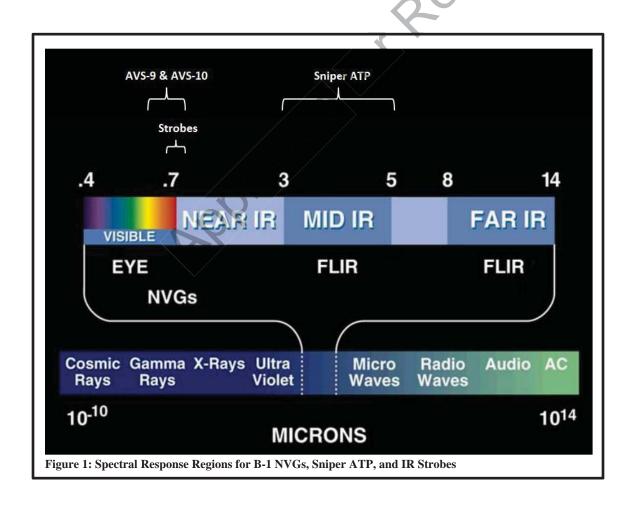
77 Weapons Squadron
Dyess AFB, TX
DSN: (b)(6)

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(U//FOUO) B-1 aircrew members fly with one of two night vision devices: the AN/AVS-9 or AN/AVS-10. Both have IR detectors sensitive to IR radiation from 0.6 to 0.9 microns. (Jane's Electro-Optic Systems, 2014) (Jane's Electro-Optic Systems, 2013) The B-1 is also equipped with the AAQ-33 Sniper Advanced Targeting Pod (ATP). The Sniper ATP is equipped with a mid-wave IR detector sensitive to radiation in the 3.0 to 5.0 micron region, *making it incapable of detecting most covert markers*. (Jane's C4ISR & Mission Systems: Air, 2013) For example, the Phoenix Firefly Jr (IR-14) that most USAF aircrew fly with emits at 0.88 microns and is visible with the AVS-9 and AVS-10 devices. (Own the Night, 2007) All Cyalume chemical illumination sticks designed for covert military application emit from 0.7 to 0.9 microns, with a peak output at 0.8 microns. (Cyalume Technology) Although no specific information is readily available regarding the output of the MS-2000M, SDU-5, or SDU-39 beacons, it is known that the AVS-9 and AVS-10 can detect them. An assumption could be made that the light emitted from those beacons is similar to the Phoenix Firefly Jr and also operates around 0.8 to 0.9 microns. Figure 1, overlays the capabilities of all the strobes with the detection capabilities of the AVS-9 and AVS-10 as well as the Sniper ATP.



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Page 107 redacted for the following reason:
(b)(1) 1.4a, (b)(1) 1.4g

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DEPARTMENT OF THE AIR FORCE

UNITED STATES AIR FORCES CENTRAL COMMAND (USAFCENT) 379TH AIR EXPEDITIONARY WING

18 Jun 14

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data download in accordance wi lown into seven tasks, and all ap d the results are listed below.	
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or '	
I,	
Pod 10586's Portable Maintena eviewed the pod data from the p l flew on 8 Jun 14.	
(b)(3), (b)(6),	
(b)(3), (b)(6),	USAF
Maintenance Operations Off	
	d the performance of maintenant angoing investigation. data download in accordance without into seven tasks, and all apid the results are listed below. Pod 10586's Portable Maintenate viewed the pod data from the pidew on 8 Jun 14. (b)(3), (b)(6),



SNIPER ATP-SE PROGRAM Engineering Review of the BIT Log for ATP-SE Pod SN10586

BACKGROUND: Date: 19 June 2014				
In response to phone conversations between Precision Attack System Program Office (PASPO) Engineer USAF AFMC AFLCMC/WNQE and Lockheed Martin Missiles and Fire Control (LMMFC) on June 18 th , 2014, LM has conducted a detailed review of the Built-In-Test (BIT) log file from Advanced Targeting Pod – Sensor Enhancement (ATP-SE) SN 10586. The following paragraphs document the findings from LMMFCs review of BIT log file 10586_210140617_B1-B.TXT provided by Ellsworth Air Force Base on 17 June 2014.				
REVIEW RESULTS: LMMFC confirmed there were exactly three separate issues over a six month period, all on the ground during SBIT, and all cleared prior to flight operations by a subsequent power cycle. None of the three issues resulted in a pod failure requiring any maintenance. None of the issues would have affected the operational performance of the pod, and in fact, the pod remained fully mission capable (FMC) at all times.				
The most recent report occurred on pod power cycle number 139 between June 9 th , 2014 and June 17th, 2014. The logging was the result of the Multi-Sensor Interface (MSI) mezzanine Electronic Card Assembly (ECA) temperature sensor reporting an "out of range" temperature value. This is reported in the BIT log as an MsiMezTempSensor Degraded and reported as a LRU 314 (MSI) BIT callout.				
The second report, a FLIR Memory Test, logged as a FlirMemoryTests Degraded occurred on pod power cycle number 127 on May 31, 2013. The FLIR Memory Test checks the results of the 1K FLIR's memory tests. These tests are performed by the pod prior to first FLIR calibration following power-on. If the pod had an actual FLIR memory failure, the FLIR video would have been "unusable".				
The December 13th, 2013 log was the result of the Start-up BT (SBIT) measurement of the Laser Markers voltage and current being out of tolerance. These are logged as ScPartialBstLMVoltage and ScPartialBstLMCurrent fail. These failed tests would have resulted in a LRU 213 (Forward Power Supply B) BIT callout.				
CONCLUSION: LMMFC review of the pod SN 10586 BIT log file 10586_210140617_B1-B.TXT indicates the pod was fully mission capable throughout the period covered in the BIT log.				
Approved By: (9)(q) (9)(q)				

Technical Director Sniper

Sniper ATP Program

System Engineering Sniper ATP Program

Program Director

Sniper ATP Program



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AFGHANISTAN SPECIAL INSTRUCTIONS (SPINS)



JOHN W. HESTERMAN III

Lieutenant General, USAF

Combined Forces Air Component Commander

Current As Of: 03 JUN 14

Version 6.1

SECRET//REL TO USA, ISAF, NATO

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Pages 3 through 5 redacted for the following reasons:
(b)(1) 1.4a, (b)(1) 1.4g
(b)(1) 1.4a, (b)(1) 1.4g, (b)(6)



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(b)(1) 1.4a, (b)(1) 1.4g
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