

UNCLASSIFIED UNITED STATES CENTRAL COMMAND 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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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

2 UNCLASSIFIED

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



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

Table of Contents

EXECUTIVE SUMMARY	i
OPERATION (b)(1)1.4a, (b)(1)1.4g	1
Pre-Mission Planning, Briefs & Preparations	2
Mission Execution	
ADDITIONAL FINDINGS	
Pre-Mission Training	
Pre-Mission Planning, Briefs & Preparations	24
Mission Execution	
CONCLUSIONS	27
RECOMMENDATIONS	
×O`	
APPENDIX A – Administrative	A1-A39
APPENDIX B – Sworn Statements.	B1-B101
APPENDIX C – Memoranda For Record	C1-C157
APPENDIX D – Mission Documents	D1-D155
APPENDIX E – Transcripts, Logs & Technical	E1-E116
APPENDIX F – AFG SPINS & ROE	F1-F89
APPENDIX G – References	G1-G960

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

EXECUTIVE SUMMARY

(S//RTUIN) On 8-9 June 2014, Operational Detachment – Alpha (ODA) 1.4a, (b)(1) 1.4g 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),1a) (b)(1)1.4a, (b)(1)1.4g (b)(1)1.4a, (b)(1)1.4g element, and several other US elements.

(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) (1.4a, (b)(1)) 4 from FOB (c)(1)1.4a, (b)(1) 4 for FOB (1.4a, (b)(1)) 4 from FOB (c)(1)1.4a, (b)(1) 4 for FOB (1.4a, (b)(1)) 4 for FOB (

(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)1.4pelements in a supporting role. As soon as the (b)(1)1.4a, (b)(1)1.4g commenced clearing operations, indicated that (b)(1)1.4a, (b)(1)1.4g insurgents in the area were reporting on Coalition movements and were planning to (b)(1)1.4a, (b)(1)1.4g attack. During the day, while were clearing, the southeastern most position (1.4a, (b)(1) was 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). Awhich was over one kilometer southeast of (1.4a, (b)(1)1.4gposition near HLZ(1)1.4a, (b)(1)1.4g (S//RTUIN) (b)(3), (b)(6), the B-1B tasked with providing armed overwatch during 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) (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)) (located in a valley) was receiving enemy fire assessed to be from the west of their position at a distance of about 450 meters. The 1.4a, (b)(Non-Commissioned Officer in Charge ("(b)(3), (b)(6) reported "troops in contact" to (b)(3), (b)(6) via (b)(1)1.4a, (b)(1)1.4a and provided an updated grid for their location.

(S//RTUIN) As 1.4a, (b) returned fire, (b)(3), (b)(6) decided to mitigate the risk of remaining in low ground by splitting the 1.4a, (b) element and maneuvering a team (1)1.4a, (b)(1)1 to higher ground. Five individuals split from 1.4a, (b) (1.4a, (b)) 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 14a, (b)(element began receiving fire and the time the grid was passed targeting the ridgeline location, ((3), (b)((6))) was informed that a team from (b)(1)(14a, (b)(1)) had moved to higher ground in an attempt to maneuver on the enemy. This movement of friendly forces was not effectively communicated between (b)(3), (b)(6), (b)(3), (b)(6), which led to (b)(3), (b)(6) incorrectly identifying and (b)(3), (b)(6) accepting the muzzle flashes at grid (b)(1)(14a, (b)(1)(14g)) as enemy activity.

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

and ODA() (1.4a, (b)()) incorrectly believed that (b)(3), (b)(6) sensors were capable of detecting IR strobes. Believing that (1.4a, (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 (4a, (b)) location about 150 meters southeast of the ridgeline – and requested delivery of two GBU (a, (b)) boom bs with a 5 millisecond delay. It took approximately 21 minutes for (b)(3), (b)(6) 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) (c)(B), (c)(Fealized that the bombs may have landed near friendly forces. When elements from ODA(1.4a, (b)(1) 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

(S//RTUIN) All participants in the CAS employment process are responsible for its safe and effective execution.

(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, 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.

Approved tor Release

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.¹ 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 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. Operation(9)(1)1.4a, (b)(1)1.4g was designed to disrupt insurgent activity and improve security for local polling stations within the Arghandab District, Zabul Province in advance of the 14 June 2014, Afghan runoff elections.²

3. (S//RTUIN) Operation($\frac{1}{2}(1)$,4a, (b)(1)1.4a, (b)(1)1.4a,

¹ Appendix A, Page 1 (A1).

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

Pre-Mission Planning, Briefs & Preparations

(S//RTUIN) In preparation for Operation (1)1.4a, (b)(1)1.4g ODA (1.4a, (b)(1) revised a CONOP 4. 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)() 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 6. 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

(S//RTUIN) In the 180 days preceding this operation, the following enemy 7. activity was reported within 7 kilometers of the objective area (slightly beyond the Gaza Vallev) (h)(d)d do (h)(d)d d

valley).		(b)(1)1.4a, (b)(1)1.4g	1
			0
	K	(b)(1)1.4a, (b)(1)1.4g	

(S//RTUIN) ODA 1.4a, (b)(1) solicited and incorporated planning input initially from the 8. 2nd ANA Kandak stationed at Forward Operating Base (FOB) (b)(1)1.4a, (b)(1)1.4g and incorporated planning with the other supporting elements, including (b)(1)1.4a, (b)(1)1.4g TF (b)(1)1.4a, (b)(1) and EOD.⁹ On 3 June 2014, the ODA conducted a Key Leader Engagement

⁴ B23

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) during which the Afghan leadership approved executing the operation.¹⁰

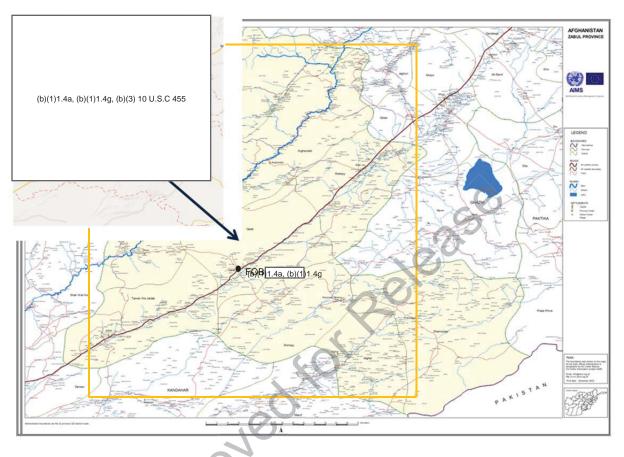


Figure 1: Map of Arghandab District, Zabul Province

9. (S//RTUIN) The CONOP included a scheme of maneuver plan (with the 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

10. (S//RTUIN) ODA (1.4a, (b)) only conducted deliberate rehearsals for the Pickup Zone (PZ) Posture infiltration and exfiltration aspects of the operation.¹³ ODA (1.4a, (b)) saw these

¹⁰ D23.

¹¹ D1-D20.

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), (b)(

12. (S//RTUIN) [(b)(3), (b)(6)	, the G	round Force	e Commande	er (GFC) and
	eader (call sign	(b)(3), (b)(6)	determined	he would ha	ndle all "up
and out" communica	ations with higher	authority, S	OTF-S, whi	le the ODA	.4a, (b)(1) 1@am
Sergeant,	(b)(1)1.4a, (b)(1)1.4g	,	would battle	e track friend	lly positions
and provide updates	s to (b)(3), (b	o)(6)]. ¹⁷	2	

13. (S//RTUIN) (b)(3), (b)(6) was the primary JTAC supporting ODA) (1.4a, (b)(1) 1 but (b)(3), (b)(6) (call sign (b)(3), (b)(6) would play a supporting role during the operation.¹⁸ 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 (b)(1)1.4g, (b)(1)1.4g (b)(3), (b)(6) operated with) (.4a, (b)(1)1.4g (b)(1)

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) (b)(3), (b)(6) and SSG Jason McDonald (call sign "Bravo 1"), the Non-Commissioned Officer in Charge (NCOIC) for 1.4a, (b)(1) for their reference during the mission.²⁰ 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) $(4a, (b)(1))^{1.4g}$

¹⁶ (b)(3), (b)(6) joined the US Air Force in 2005, first became a JTAC in 2008, and previously deployed to Iraq in 2007 and Afghanistan in 2008, 2009, and 2010. B22; B31; C4.

¹⁷ B31; B35; D10.

¹⁸ B24; B31.

²⁰ B22; B23.

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). ¹⁴ B31

¹⁵ ODA **1**^{4a. (b)} **app**ears 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.

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.

was not marked on the GRGs as it essentially fell between two pages).²¹ billion 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

Mission Execution

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

- 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, 4a, (b)(1), (b

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.

²¹ C107-C112.

²² C7.

19. (S//RTUIN) Approximately As. (b) (hours later, the ground convoy arrived at FOB (b)(11.4a, (b)(1) and conducted a KLE with the ANA 2nd Kandak leadership, as well as continued planning and mission preparation with the ANA soldiers.²⁹ 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 a, (b)(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)</sup> 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 conducted a rest plan, finalized mission preparations, and awaited the arrival ob 11.4a, (b)(1).4a, (

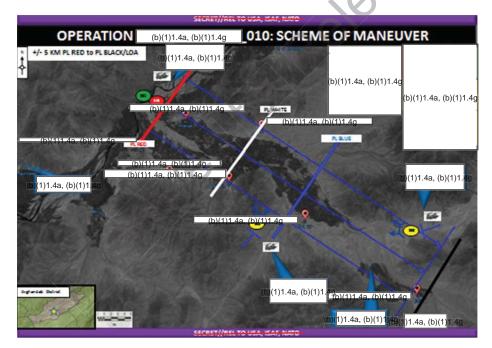


Figure 2: Operation(b)(1)1.4a, (b)(1)1.4b, Scheme of Maneuver

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) The three infiltration HLZs for the operation (mapped in Figure 2)

were		(b)(1)1.4a, (b)(1)1.4g		
		(b)(1)1.4a, (b)(1)1.4g		
	(b)(1)1.4	a, (b)(1)1.4g		
24.	(S//RTUIN) (b)(3), (b)((b)(1)1.4a, (b)(1)1.4g	and was co-
locate	d with (b)(3), (b)(6) for	the duration of the missio	on. ³⁶ Air assets supp	orting the
infiltra	tion included an	(b)(1)1.4a,	(b)(1)1.4g	37
		(b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(6)		
25.	(S//RTUIN) Once or	the ground, (b)(1)1.4a, (b)(1)1.4g	moved to occupy	their respective
northe	ern and southern "bloo	cking" positions while	(b)(1)1.4a, (b)(1)1.4g	1
		(b)(1)1.4a, (b)(1)1.4g		to begin
	. 20			

the clearance operation.39

26. (S//RTUIN) Aften 4a, b arrived at the northern blocking position and assessed the terrain, the element decided to split into two sections – one group went to the ridgeline to the northwest, while the remainder of the 4a, b element went to the ridgeline to the southeast of the original location. The original blocking position for 4a, b was on one of the two ridgelines, so the rationale for the split was to provide better coverage for the clearing element while remaining mutually supportive. The two groups remained close enough to each other during the clearance operations that they could communicate without radios if necessary.

27. (S//RTUIN) Clearance operations began at approximately 0430L, starting from the northwest, turning left and then moving in a southeasterly direction through the

³⁴ Minus (b)(1)1.4a, (b)(1)1.4g , which was tasked with vehicle security at FOB 4a, (b)(1) D6-7; D27; B30.
³⁵ The Grid coordinates for HLZ (b)(1)1.4a, (b)(1)1.4g for HbZ) 4a, (b)(1)1.4a, (b)(1)1.4a, (b)(1)1.4g
(b)(1)1.4a, (b)(1)1.4g, and for high 24a, (b) they were (b)(1)1.4a, (b)(1)1.4g. "Blocking" is defined in US Army Field
manual 4-01.45 as an advanced tactical technique to physically block a road to prevent traffic from
passing, while "overwatch" is defined by FM 3-90-2 as a "movement technique used when contact with
the enemy is expected [and an] overwatching element is positioned to support the moving unit by fire or
fire and movement." However, Special Forces soldiers often use the term "blocking" to describe
overwatch positions as well as true blocking positions, as the members of ODA 14a, (b)(rdid here during their
interviews with the Investigating Officer. D6-7; D27; B32; B35.
³⁶ B31: D1; D11.

³⁷ D17.

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

D27; B32. ⁴⁰ B41; B47.

28. (S//RTUIN) (b)(3), (b)(6) exerted considerable effort throughout the day managing the movements of the ANA soldiers who were not well disciplined in their clearing techniques. For example, (b)(3), (b)(6) had to re-direct ANA soldiers several times to clear areas they had passed without clearing and he had to warn the ANA about taking excessive breaks (attributable at least in part to the heat, which surpassed 100° F).⁴³

29. (S//RTUIN) As soon as clearance operations commenced, (b)(1)1.4a, (b)(1)1.4gindicated that insurgents in the area were reporting on Coalition movements and were planning to attack.⁴⁴ During the day, while (b)(1)1.4a, (b)(1)1.4g were clearing, the southern position 1.4a, (b)(1) was attacked with harassing SAF (described as "pop shots"). The SAF stopped after 1.4a, (b)(1) returned fire and no further enemy contact was reported by 1.4a, (b)(1)

30. (S//RTUIN) After (b)(1)1.4a, (b)(1)1.4g arrived at their final overwatch position below the military crest of the hill (just below the ridgeline), the SOT-A team picked up indications that some of the (b)(1)1.4a, (b)(1)1.4g was coming from the Kuchi camps in the valley.⁴⁶ Thus, (b)(3), (b)(6) assessed that the Kuchi in the area were reporting on the Coalition movements and were not to be trusted.⁴⁷

31. (S//RTUIN) Shortly after 1900L, all elements (b)(1)1.4a, (b)(1)1.4g began moving towards their PZ Posture locations (identified on Figure 2), which were tactically-driven locations about 100 meters from their respective exfiltration HLZs.⁴⁸
 (b)(3), (b)(6) (c)(1)(4a, (b)(1)) (c)(1)(4a, (b)(

⁴¹ D1; D6.

⁴² B32; B35;D20.

⁴³ B32; C113.

44

B32.

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

⁴⁷(b)(1)1.4a, (b)(1)1.4final overwatch location was at grid coordinates (b)(1)1.4a, (b)(1)1.4g. Kuchis are Afghan nomads, primarily Pashtun, that live in tents and move freely between Afghanistan and Pakistan. D27; B32.

⁴⁸ B32; B35; E2; D6.
 ⁴⁹ D6.
 ⁵⁰ B39; B41; D27.

32. (S//RTUIN) At 1915L, (b)(3), (b)(6) checked in with (b)(3), (b)(6) to provide armed overwatch during exfiltration.⁵¹ (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").⁵² (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.⁵³



Figure 3: Map Showing (b)(3). (b)(6) Orbit During Operation(4)(1)1.4a. (b)(1)1.4g

33. (S//RTUIN) (b)(3), (b)(6) and the (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

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

⁵¹ E1.

⁵² E1-2.

⁵³ (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, 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.

34. (S/RTUIN) (b)(3), (b)(6) established communications and had positive authentication with (b)(3), (b)(6) until (b)(3), (b)(6) checked on at about 2012L.⁵⁵ (b)(3), (b)(6) requested a Fighter to Forward Air Controller (FAC) brief from (b)(3), (b)(6) and received all pertinent information including establishment of an abort code.⁵⁶

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 (b)(1)1.4a, (b)(1)1.4g at three different locations. Ground Force Commander is call sign (b)(3), (b)(6). Plan is to Exfil at 2120, three different HLZs. Break.⁵⁷

36. (S//RTUIN) At 1922L, (b)(3), (b)(6) passed 6-digit grids for three friendly locations, each within 100 meters of HL $\mathbb{Z}_{(11.4a, (b)(1))}$, 4HL $\mathbb{Z}_{(11.4a, (b)(1))}$, and HL $\mathbb{Z}_{(11.4a, (b)(1))}$, and added that friendly forces would move into PZ Posture within 100 meters of the HLZs no later than an hour before the 2120L Exfil time. (b)(3), (b)(6) then established a sensor allocation plan and asked (b)(3), (b)(6) to check out three Named Areas of Interest (NAIs) for suspected enemy locations.⁵⁸ The NAIs were provided during the day by SOT-A and the ODA leadership.⁵⁹

37. (S//RTUIN) (b)(3), (b)(6) copied, read back each of the six-digit grids passed, and placed them in the ()1.4a, (b)(1) Bod as waypoints.⁶⁰ (b)(3), (b)(6) Offensive Systems Officer (OSO) placed his sensor on the friendlies at only one of the three friendly grids (HLZ (b)(1)1.4a, (b)(1)].4provided because he believed (b)(1)1.4a, (b)(1)1.4g priority was searching the NAIs for enemy activity.⁶¹ (b)(3), (b)(6) scanned the three NAIs from about 1925L to 1940L before reporting to (b)(3), (b)(6) that they "didn't see anything out of the ordinary" but would continue scanning.⁶² (b)(3), (b)(6) attributed the reduction in visible insurgent activity to

⁵⁹ Within 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; E2. ⁶¹ B9.

⁵⁵ E1-E2; E7.

⁵⁶ E1-2.

⁵⁷ E1.

⁵⁸ E2.

⁶² 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 caused several missed transmissions between (b)(3), (b)(6). (b)(3), (b)(6). (b)(3), (b)(6). (b)(3), (b)(6) 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

39. (S//RTUIN) At 1939L, (b)(3), (b)(6) advised (b)(3), (b)(6) that all elements were 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

40. (S//RTUIN)

41. (S//RTUIN) At 1949L, (b)(3), (b)(6) reported to (b)(3), (b)(6) that friendly forces were 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() (.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) (.4a, (b)() element was receiving fire from at least two positions.⁶⁹ As shown in Figure 2, (b)(1)1.4a, (b)(1)1.4g, (

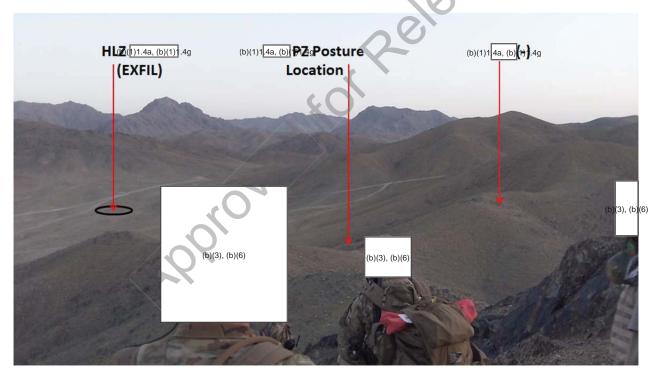
42. (S//RTUIN) The 4a. (b) element returned fire and SSG McDonald decided to mitigate the risk of remaining in low ground during the "troops in contact" (TIC) by splitting the 4a. (b) element and moving a team (1)1.4a. (b)(1)1.4a by the figure 4).⁷¹ Five individuals (SSG Scott Studenmund, (b)(3). (b)(6)

63	
	(b)(3), (b)(6)
(b)(1)1.4	ła, (b)(1)1.4g
(b)(1)1.4a, (b)(1)	B9;
B15; B25. ⁶⁴ E2; B1; B5; B16; B26-28. ⁶⁵ E3. ⁶⁶ D27. ^(b) (^A /1 ^{[4a, (b)}) prov ided their updated grid coordinate as ⁶⁸ E4. 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, (b)(3), (b)(6) was called verbally by SSG McDonald and instructed to return $(b)(\underline{1.4a}, (b))$ 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 $(\underline{1.4a}, (b)(1))$ element, so he sent SPC Justin Helton up the hill to be the communications link between (b)(1)1.4a, (b)(1)1.4a

44. (S//RTUIN) Another volley of enemy fire started, and ta, b) began returning fire while SSG McDonald called in to (3, 6) that (4a, 6) was taking "effective fire." SSG McDonald then began to provide cover for the maneuvering (1,4a, 6) element by returning fire towards the areas he believed the enemy fire had originated from – in the words of (b) (3), (b) (6) 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



⁷² B41; B47; B55; B59. SGT Sakhi was a rifle squad leader from (b)(6)
(b)(6) Afghanistan and a member of the ANA 2nd Kandak. The photograph in Figure 4 was taken by (b)(3), (b)(6) with notations added to document his descriptions provided during his interview.
⁷³ B47. T (b)(3), (b)(6) radio had died and he did not have a spare battery.
⁷⁴ While (b)(3), (b)(6) and apparently SSG McDonald believed (4a, (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 Aa, (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 $a_1 1.4a, (b)(1)$ machine gun, $a_1 1.4a, (b)(1)$ grenade launcher, and $a_4, (b)$ milles.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 11.4a, (b)(1) .4g Pod system, and scanned the p(1)1.4a, (b)(1)1.4g 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 see some muzzle flashes, approximately 200 meters from the friendlies. They're on top of the ridgeline. Approximately 230 for 150 meters"

"Affirm, I'm copying, from friendlies, 230 degrees, 200 meters there's enemy personnel engaging them, is that correct?"

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

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

E4; B7; B13; B27-28. (b)(1)1.4a, (b)(1)1.4g

13

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

⁷⁵ B36; B47.

⁷⁶ Several soldiers at 3. (b) saw SSG Studenmund's IR strobe after he climbed to the ridgeline, and all members of ODA 4.4. (b) were given 1.4.4. (b) IR strobes. B41; C113.

⁷⁷ 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

"It looks like it's actually 300 for 150 meters away from friendlies."
"Affirmed. Be advised friendlies are the only ones marked by 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."
"Affirm; can you send me that ten-digit grid?"
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 to suppress enemy at this time. Over."
"Uniform Alpha (b)(1)1.4a, (b)(1)1.4g"."
"Copy. Uniform Alpha (b)(1)1.4a, (b)(1)1.4g."
"Good readback." ⁷⁹

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

⁷⁹ (b)(3), (b)(6) 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.

50. (S//RTUIN) At 2000L, (b)(3), (b)(6) again stated that he was (b)(1)1.4a, (b)(1)1.4g with (b)(3), (b)(6) (b)(3), (b)(6) Sniper Pod and again asked whether there were "any IR strobes in your sensor at this time?" (b)(3), (b)(6) OSO replied "negative IR strobes." (b)(3), (b)(6) affirmed and advised (b)(3), (b)(6) to stand by for the 9-line brief.⁸¹

51. (S//RTUIN) Between the time that the 4a, b) between the grid was passed targeting the ridgeline location (1), b) was informed via interteam that 4a, b) had split their element and a team (1).4a, (b)(1) from 4a, (b) had moved to higher ground.⁸² This information was not effectively communicated between (b)(3), (b)(6) (b)(3), (b)(6), which led to (b)(3), (b)(6) incorrectly identifying and (b)(3), (b)(6) accepting the muzzle flashes at grid (b)(1).4a, (b)(1).4g as enemy activity.⁸³

52. (S//RTUIN) Furthermore, because the Sensor Pod on the B-1B is technologically incapable of detecting IR strobes and the Pilots' NVGs only detect IR strobes at limited ranges (up to 7,000 meters)) (a). (b)(7)(a). (b)(7)(c) reported lack of visible IR strobes presented a false negative regarding whether friendlies were on the ridgeline. (b)(3). (b)(6) crew, (b)(3). (b)(6), and ODA(1.4a, (b)(1)) incorrectly believed that (b)(1).4a, (b)

53. (S//RTUIN) Based on the intermittent reports from Bravo 1 to()(3), (b)() that (1.4a, (b)(1)1.4g continued to receive "effective fire", (b)(3), (b)(6) approved targeting the ridgeline at grid (b)(1)1.4a, (b)(1)1.4g in self-defense.⁸⁵ The closest previously-reported friendly position to the target was (1.4a, (b)(1)) updated PZ Posture location, which was only about 140 meters to the southeast – but at no time was "Danger Close" ever declared.⁸⁶

54. (S//RTUIN) At 2001L, approximately 4 ½ minutes after receiving the 10-digit grid from big. passed the following 9-line brief:

Type Control	not heard
Method of Attack	not heard
Line 1	not heard
Line 2	not heard
Line 3	not heard

⁸¹ E5.

⁸² B36; B26-27.

⁸³ E4.

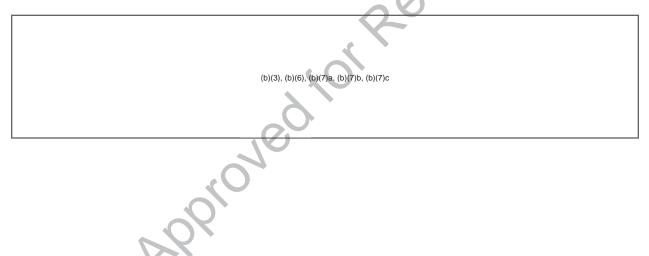
 ⁸⁴ IR strobes such as those typically carried by ground forces have an IR (infra-red) micron range of 0.81-0.91 microns, while the Sniper Pod can only detect IR marking devises with an IR micron range of 3.3-5.0 microns. E107-113; B2; B5-6; B9; B15-16; B27-28; B32-33; B36; B39; B41; B47; E5
 ⁸⁵ E5-6.

⁸⁶ B2; B15; B27-29; B33.

not heard
multiple enemy on ridgeline
(b)(1)1.4a, (b)(1)1.4g
mark by tracer
friendlies approximately 300 meters west
Egress back to wheel

(b)(3), (b)(6) then directed a restricted attack heading of 330 degrees plus or minus 20 degrees ((b)(7)a, (b)(7)b, (b)(7)c), two GBU (4a, (b)(1)1.4g) with a (b)(1)1.4a, (b)(1)1.4g delay, requested (b)(3), (b)(6) standby to call in, and reported that they were in the process of getting final approval.⁸⁷

55. (S//RTUIN) In this 9-line brief, (b)(3), (b)(6) incorrectly reported that the nearest friendly location was 300 meters to the west – rather than the previously-reported friendly location about 150 meters southeast of the ridgeline.⁸⁸



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 a 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)) has a 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 closriendlies 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 bi(3), (b)(6) mission document.

57. (S//RTUIN) At (11.4a, (b)(1), 4 (b)(3), (b)(6) stated that the strike was approved by (b)(3), (b)(6) (b)(3), (b)(and that they were in a self-defense posture and directed (b)(3), (b)(6) to "action the 9line" with a Time On Target (TOT) of 2006L.⁹⁰

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) 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 (4a, (b)) (10 cation.⁹³

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

as.

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.		

caused by (b)(3), (b)(6) inability to establish communications with (b)(3), (b)(6) for clearance, %((6, (b)(7)(a), (b)(7)) valso asked to change the weapons plan to 1x GBU 4a, (b)(1)1.4g Degraded communications continued and there were at least 12 missed calls from big. big 98 (b)(3), (b)**to** (b)(3), (b)(6)

62. (S//RTUIN) [(b)(3), (b)(6)] checked on station to provide overwatch during the Exfil. At 2017L, recognizing that (b)(3), (b)(6) could hear (b)(3), (b)(6) at times when (b)(3), (b)(6) could not, (b)(3), (b)(6) asked (b)(3), (b)(6) to begin relaying communications between and (b)(3), (b)(6) relayed time to target from (b)(3), (b)(6) (b)(3), (b)(6)

approved (b)(3), (b)(6) into the ROZ at (b)(1)1.4a, (b)(1)1.4g feet and passed the target location at (4a, (b)(1)1.4g) read back.99 (b)(1)1.4a, (b)(1)1.4g and a friendly location of 300 meters west, which (b)(3), (b)(6)

63. (S//RTUIN) [(b)(3), (b)(6)] relayed the system readback from (b)(3), (b)(6) (b)(1)1.4a, (b)(1)1.4g, (b)(3), (b)(6) This grid was

off by about eight meters because (b)(3), (b)(6) improperly input (1).44, (b)(1) instead of the briefed (11.4a, (b)(1) into the weapon system.¹⁰¹

64. (b)(3), (b)(6) again requested 2x GBU/4 (4a, (b) and (b)(3), (b)(6) (S//RTUIN) acknowledged.¹⁰² Communication between (b)(3), (b)(6) and (b)(3), (b)(6) degraded again, but at no point during the operation did (b)(3), (b)(6) attempt to change frequencies in accordance with the PACE plan.¹⁰³

(S//RTUIN) Meanwhile, SSG McDonald removed the IR strobe from his helmet 65. and affixed it to a pack on the ground near (b)(3), (b)(6) to mark that location as friendly. SSG McDonald then moved quickly up the hill to the ridgeline to support the individuals already there (SSG Scott Studenmund, SPC Justin Helton, CPL Justin Clouse, PVT Aaron Toppen, and SGT Gulbuddin Ghulam Sakhi).¹⁰⁴

(S//RTUIN) At 2019L, (b)(3), (b)(6) called in from the south, made a "one minute" 66. call, and again requested clearance calls from (b)(3), (b)(6) that went unanswered. (b)(3), (b)(6) clearance on final. At 2020L, (b)(3), (b)(6) called "in, final" and (b)(3), (b)(6) responded to (b)(3), (b)(6) relaying from (b)(3), (b)(6) "cleared hot, cleared hot, cleared hot." (b)(3), (b)(6)

⁹⁷

⁹⁸ (an EC-12) checked in at this time, but was told by (b)(3), (b)(6) to standby for five minutes so (b)(3), (b)(6) d go kinetic. E6-8. th

checked on about 52 minutes late due to maintenance issues. E7-8; D16. (b)(3), (b)(6) 10

E8. 101

⁽b)(3), (b)(6) was not aware that (b)(3), (b)(6) had changed the grid from (b)(1)1.4a, (b)(1)1.4g until the error was bro ¹⁰² E8. with the Investigating Officer. B29; C117. attention during an

¹⁰³ When interviewed by the Investigating Officer, (b)(3), (b)(6) stated that he did not attempt to change frequencies because he had good communications with all other assets throughout the day. B28. ¹⁰⁴ B41; B47.

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 (4a, (b)) ended 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 (4a, (b) element and ed 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.¹⁰⁸

69. (S//RTUIN) At 2024L, (b)(3). (b)(6) engaged in this exchange:

(b)(3), (b)(6)	"Looking for IR strobe west of impact."
(b)(3), (b)(6)	(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
(S//RTUIN)	(b)(3), (b)(6) assigned sensor plans to (b)(3), (b)(6) to scan

70. (S//RTUIN) b(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

105 106 107	E8. C117. E5-8.		
108	20 0.	(b)(1)1.4a, (b)(1)1.4g	E8-9.
109		(b)(1)1.4a, (b)(1)1.4g	
	(b)(1)1.4a, (b)(1)1.4g		

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 (f) who 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 $(\mathfrak{o}\mathfrak{f})_{4\mathfrak{a},(\mathfrak{b})}$ made their way to the top of the hill first, reaching the site within 7 minutes after impact.¹¹² 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 (1.4\mathfrak{a}, (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 (114a, b)(1) position, (b)(3), (b)(6) and (b)(3), (b)(6), (b)(6), (c)(6), (c)(7), (c)(7)

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).¹¹⁵ Two additional members of 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, ODA11.4a, (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. ODAs11.4a, (b)(1)1.4a and 1.4a, (b)(1) were co-located at FOB (1)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) of 4a, (b) (b) He60 "Black Hawks" helicopters call sign)(1)1.4a, (b)(1)1 4gE29.

¹¹⁷ B33; B67.

¹¹⁸ C1.

76. (S//RTUIN) The ODA (QRF element was ready within 15 minutes and was waiting at the designated FOB (11.4a, (b)(1)] 4 HLZ awaiting the QRF rotary wing platform (4a, (b)(1)). CH-47s call sign (b)(3), (b)(6)). ¹¹⁹ At this time, SOTF-S, in coordination with RC-S, directed that the Air Reaction Force (ARF) from TFx (11.4a, (b)(1)) would also accompany the QRF, bringing the personnel count to over (4a, (b)(1)).

77. (S//RTUIN) Att 11.4a, (b)(1) Aupon 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.¹²¹ This updated report was based off of the search results for survivors, which indicated that five US soldiers and one ANA soldier were KIA.¹²² 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 $at(1.4a, (b)(1), 1.2^4)$ 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.¹²⁸ (b)(3), (b)(6) with the awareness of the TF(1.4a, (b)(1), 4g

¹²⁸ B33; B69.

¹¹⁹ B67, D28.

¹²⁰ 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.

¹²⁵ The QRF was delayed about 40 minutes by the decision to send the Torn 1.4a, (b)(1) ARF 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.

¹²⁶ C1.

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.

commander called for all elements to evacuate the objective area, which they did via two lifts) of 4.60 CH-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.¹³⁰ The Tb(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 ($p_{(1)1.4a, (b)(1)1.4}$) 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 (1)1.4a, (b)(1)1.4a (b)(1

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

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. ODA1 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)(1)1.4a, (b)(1)) was designed primarily for the ODA to train the(b)(1)1.4a, (b)(1)1.4g element for their deployment with ODA(1.4a, (b)(1) in Afghanistan. Due to a training event cancellation, ODA(1.4a, (b)(1)) did 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

¹³⁴ ODA^{[1.4a, (b)}(1did conduct Close Combat Attack (CCA) training near FOB(1)1.4a, (b)(1) in 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) awhich is in the 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 (b)(3), (b)(6) Afghanistan, (b)(3), (b)(6) conducted a 48-hour turnover with (b)(3), (b)(6) the previous JTAC supporting ODA(10.4a, (b)(1)1.4a, (b) (b)(3), (b)(6) introducing (b)(3), (b)(6) to the ODA leadership, including (b)(3), (b)(6) 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 gualified. (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. (b)(3), (b)(6) had overall responsibility for the mission, including primary weapons release authority., big. (b)(6) was the Pilot Flying during the engagement; he was responsible for (b)(3), (b)(6) flying the aircraft and searching for Friendly Forces with NVGs). (b)(3), (b)(6) (b)(3), (b)(6) was the Offensive Systems Officer (OSO), and was responsible for operating the (1)1.4a, (b)(1) Rod 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) (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

¹⁴¹ B1; B15.

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

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

¹³⁵ C1; B31.

¹³⁶ C5; B22.

¹³⁷ B31; C21.

¹³⁸ (**Jhe**^{4a, (b)}) SIS commander requires his JTACs to complete at least 48 hours of turnover with the previous JTACs. B31; B22; C21. ¹³⁹ C25-26.

¹⁴⁰ C17.

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 (b)(3), (b)(6) 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).¹⁴⁴

Pre-Mission Planning, Briefs & Preparations

92. (S//RTUIN) Operation $(p_{(1)1.4a, (b)(1)1.4})$ 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)	(b)(3), (b)(6)	of 21 st ESTS, made the decision
to replace (b)(3), (b)(6)	with (b)(3), (b)(6) while ODA	A 1.4a, (b)(1) Was conducting CONOP
refinement for Operation	tion(b)(1)1.4a, (b)(1)1.4a (b)(3), (b)(6)	asked that (b)(3), (b)(6), the previous
		n with ODA 1.4a, (b)(1) but that request was
not supported due to	dwell time requirements. ¹⁴	•6

94. (S//RTUIN) [(b)(3), (b)(6)] did not adequately rehearse how they would battle track and collaborate during the operation, which led to

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

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.

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) (b)(6) 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. ¹⁴⁹

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

98. (S//RTUIN) (b)(3), (b)(6) attempted to source a Joint Fires Observer or Forward Observer to align with) (4a, (b)(1) but T(\overline{b} (1)), 4a, (b)(1) did not have the resources to support that request.¹⁵¹ Given the lack of rehearsal, little effort was made to develop a process for (b)(3), (b)(6) to receive timely and accurate targeting data or updated friendly positions from (4a, (b)() on the fires net. This resulting gap contributed to poor situational awareness.¹⁵²

99. (S//RTUIN) The three exfiltration HLZs were not mutually supporting; terrain impeded visibility of 1.4a, (b)) from (111.4a, (b)(1) and 1.4a, (b)(1) was over 1.5 kilometers away from (b)(1) 1.4a, (

100. <u>(S//RTUIN)</u> <u>(b)(3). (b)(6)</u> inadequate mission analysis impacted his ability to adapt to mission requirements (communications and targeting) and maintain situational awareness – e.g., not packing a PRC-117 (which may have alleviated communications issues with the B-1B), a 1:50k map, a PSN-13 (GPS), or a tactical computer with mapping software.¹⁵⁴ Additionally, <u>(b)(3). (b)(6)</u> did not conduct an adequate map study, as evidenced by the fact he was unaware that a key friendly location <u>()1.4a. (b)(1)</u> straddled two pages on the miniaturized GRGs.¹⁵⁵

Mission Execution

101. (S//RTUIN) Under current OEF-A ROE, the GFC is the strike approval authority (target engagement authority) for the use of air-to-ground munitions in self-defense of Coalition forces.¹⁵⁶

102. (S//RTUIN) [(b)(3), (b)(6), (b)(7)] misprioritized maintaining communications with higher authority, which contributed to a lack of situational awareness of friendly positions, friendly activities, and oversight of [(b)(3), (b)(6), (b)(7)]]¹⁵⁷

(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

(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.¹⁵⁹ 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 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) (b)(3), (b)(6) 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 on (1.4a, (b)(1)) ast updated friendly position (b)(1).4a, (b)(1).4g]; they did not effectively battle track or collaborate regarding the changing locations of (4a, (b)) of uring the TIC.

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

¹⁶⁰ B9.

¹⁶¹ E110; C154;

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

USCENTCOM FOIA 14-0253

¹⁵⁸ B25; B31; B36; B45; B47; B51; C113.

¹⁵⁹ E1-E8; B2; B15; B27.

109. (S//RTUIN) Throughout the targeting process, the key players <u>(b)(3), (b)(6)</u> (b)(3), (b)(6) and the <u>(b)(3), (b)(6)</u> 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 <u>(b)(3), (b)(6)</u> 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 (b)(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.

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 (b)(3), (b)(6) worked communication issues with higher (a)(3), (b)(6) (b)(3), (b)(6) 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..

(S/RTUIN) At the time authorized the CAS strike, he believed 112. (b)(3), (b)(6) 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 failure to implement and utilize standard battle tracking and position. (b)(3), (b)(6)

SECRET//RTUIN

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

113. (S//RTUIN) Operation: $(1)^{(1)1.4a, (b)(1)1.4}$ 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
(b)(5)

Pages 36 through 37 redacted for the following reasons: (b)(5)



APPENDIX A - Administrative

TABLE OF CONTENTS

TAB	PAGE	TITLE
1	A1	AR 15-6 Appointment Order to Maj Gen Harrigian
2	A5	Appointment Order to Investigative Team
3	A7	DA Form 1574 - Report of Proceedings by Investigating Officer
4	A13	Investigation Event Log
5	A19	Interview List
6	A21	Briefing to CENTCOM CCDR
7	A35	Biographies
8	N/A	(b)(3), (b)(6) Sniper Pod Video
	1	<u>6</u> 2



SECRET// REL USA, ISAF, NATO 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 (4a, b)) altegedly 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 Investigative 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)(), 1.4a, (b)(1) weas 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.

LOYD.J. AUSTIN, III General, U.S. Army



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

17 June 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), (b)(6), (b)(3), (b)(6), (

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, *Procedures for Investigating Officers and Boards of Officers*, 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)				
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	E	TINTELAUSTIN	2 m -		

General, U.S. Army

REPORT OF PROCEEDINGS BY INVESTIGAT For use of this form, see AR 15-6; th		CERS	
IF MORE SPACE IS REQUIRED IN FILLING OUT ANY P	ORTION OF THIS FORM, ATTACH ADD	ITIONAL SHEETS	
SECTION I - APP			
		*	
Appointed by Commander, United States Central Command			
(Ap	pointing authority)		
on10 June 2014 (Attach inclosure 1: Letter of appointment or su (Date)	ummary of oral appointment data.) (See pa	ara 3-15, AR 15-6.)	
SECTION II - S	ESSIONS		
	ALUARDA DATA	0630Z	
The (investigation) (board) commenced at US Central Command Forwar	d HQ, AI Udeid AB, Qatar at at	(Time)	
S. S	·		n bogon and
ended, the place, persons present and absent, and explanation of absences, if a		pondents, counsel) were	
present: (After each name, indicate capacity, e.g., President, Recorder, Membe	r, Legal Advisor.)		
(b)(3), (b)(6) Investigating Officer			
(b)(3). (b)(6) Legal Advisor	5		
(b)(3), (b)(6) B-1 Subject Matter Expert	\sim		
(b)(3), (b)(6) Special Forces Subject Matter Expert (b)(3), (b)(6) : Joint Terminal Air Control Subject Matter Expert			
p 1			
(b)(3), (b)(6) Kecorder			
	20		
The following persons (members, respondents, counsel) were absent: (Include	, β		
The (investigating officer) (board) finished gathering/hearing evidence at	1530Z on	20 June 201	4
	(Time)	(Date)	
and completed findings and recommendations at 2100	Z on	05 August 2014	
(Time		(Date)	
SECTION III - CHECKLIST I	FOR PROCEEDINGS		
A. COMPLETE IN ALL CASES		YE	S NO ^{1/} NA ²
1 Inclosures (para 3-15, AR 15-6)			
Are the following inclosed and numbered consecutively with Roman numerals:	(Attached in order listed)		
a. The letter of appointment or a summary of oral appointment data?			
b. Copy of notice to respondent, if any? (See item 9, below)			
c. Other correspondence with respondent or counsel, if any?			,
d. All other written communications to or from the appointing authority?			
e. Privacy Act Statements (Certificate, if statement provided orally)?	a 1010	V	
f. Explanation by the investigating officer or board of any unusual delays, diffience unusual delays, diffience of material witnesses)?			
g. Information as to sessions of a formal board not included on page 1 of this			
h. Any other significant papers (other than evidence) relating to administrative	e aspects of the investigation or board?		
FOOTNOTES: <u>1/</u> Explain all negative answers on an attached sheet. <u>2/</u> Use of the N/A column constitutes a positive representation that the or board.	circumstances described in the question did		
		Page 1 of 4 pages	APD PE v1.

2	Exhibits (para 3-16, AR 15-6)	YES	NO1/	NA2/
	a. Are all items offered (whether or not received) or considered as evidence individually numbered or lettered as exhibits and attached to this report?	Х		
	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?	\times		
	e. Are descriptions or diagrams included of locations visited by the investigating officer or board (para 3-6b, AR 15-6)?	X		11
	f. Is each written stipulation attached as an exhibit and is each oral stipulation either reduced to writing and made an	-	TT.	N
	exhibit or recorded in a verbatim record?		<u> </u>	X
	g. If official notice of any matter was taken over the objection of a respondent or counsel, is a statement of the matter of which official notice was taken attached as an exhibit (para 3-16d, AR 15-6)?			\times
3	Was a guorum present when the board voted on findings and recommendations (paras 4-1 and 5-2b, AR 15-6)?			X
Β.	COMPLETE ONLY FOR FORMAL BOARD PROCEEDINGS (Chapter 5, AR 15-6)		A CONTRACT	11111
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 guorum 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)?		-	
-		Concession of	and the second second	a la constante de la constante
	COMPLETE ONLY IF RESPONDENT WAS DESIGNATED (Section II, Chapter 5, AR 15-6)		2000	
9	Notice to respondents (para 5-5, AR 15-6):			
	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?			
	(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?			
	(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				
10	If any respondent was designated after the proceedings began (or otherwise was absent during part of the proceedings):			
	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	We are a first the first t		and the second	
	a. Was each respondent represented by counsel?			
	Name and business address of counsel:		1 1 1	
	(If counsel is a lawyer, check here)			
	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)?			
12	If the respondent challenged the legal advisor or any voting member for lack of impartiality (para 5-7, AR 15-6):	and the second	- Caller	The state of the s
1.	a. Was the challenge properly denied and by the appropriate officer?			
10	b. Did each member successfully challenged cease to participate in the proceedings?			1-1
13				
	a. Be present with his counsel at all open sessions of the board which deal with any matter which concerns that respondent?			
	b. Examine and object to the introduction of real and documentary evidence, including written statements?			
	c. Object to the testimony of witnesses and cross-examine witnesses other than his own?			
1	d. Call witnesses and otherwise introduce evidence?			
1	e. Testify as a witness?			
	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	-	-	1-1
	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: <u>11</u> Explain all negative answers on an attached sheet. <u>21</u> Use of the N/A column constitutes a positive representation that the circumstances described in the question did not occur in this invest	tigatio	n	

or board. Page 2 of 4 pages, DA Form 1574, Mar 1983

SECTION IV - FINDINGS (para 3-10, AR 15-6)
The (investigating officer) (board), having carefully considered the evidence, finds:
See attached report.
S
for Release
6
SECTION V - RECOMMENDATIONS (para 3-11, AR 15-6)
In view of the above findings, the (investigating officer) (board) recommends:
See attached report.
Page 3 of 4 pages, DA Form 1574, Mar 1983

	ION (para 3-17 AR 15-6)	
	If any voting member or the recorder fails to sign here or in Section VII	
	Joint S	
	JEFFREY L. HARRIGIAN, Maj Gen, USAF	
(Recorder) (Member) (Mem		
(Member)	(Member)	
(Member)	(Member)	
SECTION VII - MINORITY REP	ORT (para 3-13, AR 15-6)	
To the extent indicated in Inclosure , the undersigned do(es)	not concur in the findings and recommendations of the board.	
(In the inclosure, identify by number each finding and/or recommendation reasons for disagreement. Additional/substitute findings and/or recommer	in which the dissenting member(s) do(es) not concur. State the indations may be included in the inclosure.)	
а. По станција на		
(Member)	(Member)	
SECTION VIII - ACTION BY APPOINTING	AUTHORITY (para 2-3, AR 15-6)	
substitutions). (If the appointing authority returns the proceedings to the importance of the second	vestigating officer or board for further proceedings or	
Page 4 of 4 pages DA Form 1574 Mar 1082		
(Recorder) JEFFREY L. HARRCAN, Maj Gen, USAF (Investigating Officer) (President) (Investigating Officer) (President) (Member) (Member) (Member) (Member) extent indicated in Inclosure , the undersigned do(es) not concur in the findings and recommendations of the board. e inclosure, identify by number each finding and/or recommendation in which the dissenting member(s) do(es) not concur. State the nas for disagreement. Additional/substitute findings and/or recommendations may be included in the inclosure.) (Member) (Member) (Member) (Member) extent indicated in Inclosure , the undersigned do(es) not concur in the findings and recommendations of the board. e inclosure, identify by number each finding and/or recommendation in which the dissenting member(s) do(es) not concur. State the nas for disagreement. Additional/substitute findings and/or recommendations may be included in the inclosure.) (Member) (Member)		



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

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). 6163

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

a. UM Approved.

- b. Disapproved.
- c. _____ Approved subject to the changes noted in the attached memorandum.
- 4. (U) The IO's recommendations are (select one):
 - a. Approved.
 - b. Disapproved.
 - c. Approved subject to the changes noted in the attached memorandum.

This investigation is returned for further investigation or correction in accordance 5. (U) with the attached memorandum.

LOYD J. AUSTIN, III

General, U.S. Army

Encl As stated

(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

<u>13JUN2014</u>

1500: Team members (Maj Gen Harrigian, <u>(b)(3), (b)(6)</u> arrive in Doha, Qatar. Met by <u>(b)(3), (b)(6)</u> for pickup and transported to Al Udeid.

14JUN2014

0430: Initial arrival @ CFH.

0500: Brief meeting for investigation parameters and deliverables. (Maj Gen Harrigian, 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)

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

15JUN2014

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)

16JUN2014

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-Pilot).

1420Z: Interview and statement taken from (b)(3), (b)(6) Offensive

Systems Officer).

1610Z: Interview and statement taken from (b)(3), (b)(6) Defensive Systems Officer).

<u>17JUN2014</u>

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

SECRET// REL USA, ISAF, NATO

- 0830Z: Interview with (b)(3), (b)(6) (Ground Liaison Officer)
- 1120Z: 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

18JUN2014

- 0425Z: Team departs Kandahar Air Field for FOB((), 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(b)(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(\$)(3)(b)(\$)
- 1430Z: Interview and statement taken from (b)(3), (b)(6) (SOT-Ab)@ (.4a, (b))) 1.4g
- 1525Z: Interview and statement taken from (b)(3), (b)(6) (EOD Team Leader)

<u>19JUN2014</u>

- 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) (FSTb) at (4a, (b))(1).4g
- 0930Z: Interview and statement taken from (b)(3), (b)(6) (TbF1), 1.4a, (b)(1) (abs 4a, (b))) 1.4g
- 1015Z: Interview and statement taken from (b)(3), (b)(6) (ToF1, 1.4a, (b)(b), atg. 4a, (b)()) 1.4g
- 1040Z: Interview with (b)(3), (b)(6) (Tor), 1.4a, (b)(1) Machine Gunners (at .4a, (b))) 1.4g
- 1300Z: Interview and statement taken from (b)(3), (b)(6) (b)(ft 1.4a, (b)(1) Uplift ??CDR??)
- 1425Z: Depart FOB(1), 1.4a, (b)(1) for 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 (b)(3), (b)(6) (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 (b)(3), (b)(6) (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) with 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) $(AC-130 \text{ Pilot} IRT_b)(1), 1.4a, (b)(1) 1)$
- 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)

<u>21JUN2014</u>

- 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

<u>22JUN2014</u>

- 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. ,e35
- 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)(c) prior JTAC) (b)(3), (b)(6)
- 1435Z: Phone interview with (JTAC Instructor) (b)(3), (b)(6)
- 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
- Release 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

Key Players Interviewed

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

Ground/Response Forces At Site		Unit	Position	Call Sign	Sworn Statement	Interview Date
		ODA(b)(3)(b)(6)	Ground Forces Commander		X	18-Jun-2014
	(b)	3)(b)(S)TS	Joint Terminal Attack Controller (JTAC)	(b)(3), (b)(6)	X	20-Jun-2014
		ODA	Team Sergeant		X	18-Jun-2014
		ODA	Medic	0	X	18-Jun-2014
		ODA	Communications / SOTAC		X	18-Jun-2014
		ODA	Quick Response Force Lead	(b)(3), (b)(6)	Х	18-Jun-2014
		ODA (b)(3)(b)(6)	Quick Response Force Team Sergeant	σ	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
		BCT	bī(F) 1.4a, (b)(1Element Leader		X	19-Jun-2014
		вст	pT(f) 1.4a, (b)(1) 1.4g		X	19-Jun-2014
	(b)	(3), (b)(6) BCT	bl(f) 1.4a, (b)(1Machine Gunner		X	19-Jun-2014
		вст	CASEVAC Response Team	(b)(3), (b)(6)		19-Jun-2014
· · · · · · · · · · · · · · · · · · ·			.0.		•	·

				Sworn	Interview
Support Elements/Oversight	Unit	Position	Call Sign	Statement	Date
	(b)(3), (b)(BCT	oJ(F), <u>1.4a, (b)(</u> 1 Gom mander			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)	Х	20-Jun-2014
	21 STS	Commander			20-Jun-2014
	717 EAS	OS Commander			28-Jun-2014
	71 EACS	Commander	(b)(3), (b)(6)		1-Jul-2014







- CONOP

(S//REL USA, ISAF, NATO)

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)





SCENTCOM FOIA 14-0253

0062 - 08/1/3/2/8





SCENTCOM FOIA 14-0253

0063 - 08/1/3/219

Pages 31 through 34 redacted for the following reasons: (b)(1) 1.4a, (b)(1) 1.4g

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 (b)(6)

SSG Scott Studenmund(b)(1.4a, (b)(1))18X

- 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 -In January (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)

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

eleast 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.

CPL Justin Clouse - TFb)(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, [b)(6], his father, [b)(6], and his brother, [b)(6].

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

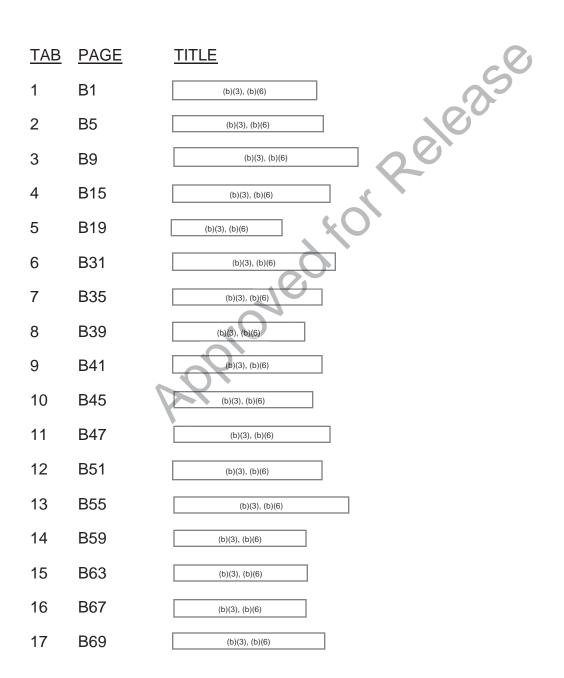
PFC Aaron Toppen

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, (b)(6)

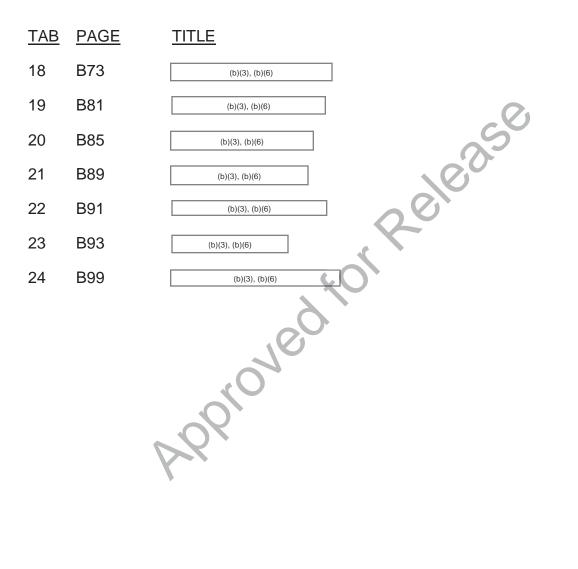


APPENDIX B - SWORN STATEMENTS

TABLE OF CONTENTS







		ORN STATEMENT AR 190-45; the proponent age	ncy is PMG.				
AUTHORITY:	PRIV Title 10, USC Section 301; Title 5, US	ACY ACT STATEMENT	cial Security Number	· (SSN).			
PRINCIPAL PURPOSE:	To document potential criminal activity involving the U.S. Army, and to allow Army officials to maintain discipline,						
ROUTINE USES:	law and order through investigation of complaints and incidents. 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		2. DATE (YYYYMMDD)	3. TIME	4. FILE NUMBER			
	RD HQ, AL UDEID AB, QATAR	2014/06/16	1000Z	7.00405/074700			
5. LAST NAME, FIRST N	NAME, MIDDLE NAME	6. SSN	(b)(c)	7. GRADE/STATUS			
(b)(3), (b)(6) 8. ORGANIZATION OR A	ADDRESS	(0)(3	s), (b)(6)	(b)(3), (b)(6)			
b)(3), (b)(6)							
9. I, (b)(3), (b)(6)		, WANT TO MAKE THE	FOLLOWING STAT	EMENT UNDER OATH:			
	sues or concerns when I went in fo	(b)(3), (b)(6)	1005				
	e unit a lactical overview dave lis l	indated information and		d Liaison Officer (GLO			
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USE THIS PAGE I	F NEEDED. IF THIS PAGE	IS NOT NEEDED,	FLEASE PRUUEEL	TO FINAL PAGE			
STATEMENT OF (b)(3), (b)(6)		TAKEN AT	CENTCOM FW	DHQ DATED	2014/06/16		
9. STATEMENT (Continued)							
communications with(b)(3), (b)(6)	on the East side of our w	heel, and we we	re on FM. When	it started to get o	lark, we put	on ou	ır night
vision goggles (NVGs).		1.1	l. i T	1 I II Cal	FF 4	MUM	4- (1)(4)4 4
As usual, we found the frien neters of the HLZs. The HLZ							
(3), (b)(6)was doing almost all of						K anu	Conclate
I was in the left seat in a rig						tting	the pod o
he friendlies while(3), (b)(6)(a)							
najority of missions when the							
ood, we're looking for friendl	es solely relying on the	pod; I'm usually	clearing visually	and looking at F	alconViewa	and no	ot relying
exclusively on the pod.	and there are still be as a	in la colina (E1.)		extented secondary	ith the m	ad fa	ausina an
When reports of enemy fire the possible ELs with the coordinate th							
station was trying to correlate							
the three possible ELs.	then visual with the poe	. Drendany we	cume to me come		indo inclining		
About 30 minutes later, sor	ne pop shots were repor	ted from the gro	und. We got the	coords, scanned	in the area,	and w	e saw
some muzzle flashes. At that	point I started checking	through options	for the plane and	thinking through	possible sc	enaric	os. I
considered the possibility of a							
aircraft. I have a sense that so							
we hadn't yet positively ident nan team.	ified the FF or the ELs.	We were lookin	ig for a built up d	etensive FF posi	tion, possib	ly a tr	free to five
When the different azimuth	is and distances came or	it there wasn't o	confusion in the c	ocknit. We didn	't get the se	nse th	at we we
correcting the JTAC on enem							
point I saw no reason to think							
he HLZs.	(b)(1)1.4a, (b)(1)1.4g		But we adjust	ed the frag	and co	onfirmed
hat we'd use a low-collateral							
I wasn't directly involved w							
nuzzle flashes. At this point, location where we would do s						1.4a, (b)	-
	.4a, (b)(1)1.4g		we never saw a st				
a strobe and muzzle flash. We							
element doing the BDA.) $(p)(3)$,							
When the 9-line is passed,							
and the amount of fire appears we could not verify two separ							
only speculate on what that m							
meant that the nearest FF loca							
location "surpressed" and I wa							
the tape.							
We are following our stand	ards in plotting and goin	ig through releas	e criteria. The rec	uest we got for	the original	Time	on Targe
(ToT)bWas 4a, (b) 2),1 but that even meters away, there was enoug		(b)(1)1.4a, (b)(1)1.4g		so, dropping two			
usual request. It's very comme		r to double tap s	to speak with t	wo hombs	0000005150	Johnne	011, 11 5 11
The system issue we encour	ntered did cause a delay,	but it wasn't a r	nalfunction or deg	gradation in capa	bility. The	systen	n wasn't
allowing the WSOs to load th	e bomb pattern into the	system correctly	without inputting	g them seperately	y. It require	d mor	re "hand
jamming." At this point there							
another query to the ground; v			bis flying, I am ba	cking everyone	up, and ensu	iring c	ops are
going correctly (b(3), (b) 63 n (b) (3)			a to expedite act	ing the barries -4	the lot W	ohar	and from
The situation on the ground Bomb-on-Target to Bomb-on-							
EL. So we just cut to a direct							
this point, but we were still sc	anning for IR strobes. V	When we got a fl	at field of view, @	pouta, (bmiles fro	om the targe	t, I wa	as lookin
INITIALS OF PERSON MAKING S	TATEMENT			1			
	encoder and the second second second			27574 9256	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
		(b)(3), (b)(6)		PAGE	E 2 OF	3	PAGES

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STATEMENT OF	(b)(3), (b)(6)	
STATEMENT OF	(b)(3), (b)(6)	_

TAKEN AT	CENTCOM FWD HQ	DATED	2014/06/16
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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 knews (3), (b) (9) ouldn't call "cleared hot" until he received our inbound call (through (3), (b) (9).

(b)(1) 1.4a, (b)(1) 1.4g, (b)(3)), (b)(6), (b)(7)(b), (b)(7)(c)
(b)(1) 1.4a, (b)(1) 1.4q, (b)(3), (b)(6), (b)(7)(b), (b)(7)(c)	We understo	od that we had no Afghan National Army personnel or blocking
sites on that ridgeline.		ou that we had no ringhan reactional ranny personnel of proceeding
We eventually did see IR strobes after the imp	act. It was about	4a, (b) (2),1.4 looked like a ground search party.
we eventually and see its strobes after the imp	act. It was adopti	Recent party.
	AFFID	
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 UN	NDERSTAND THE CONTENTS OF THE ENTIRE STATEMENT MADE
		IONS AND HAVE INITIALED THE BOTTOM OF EACH PAGE
THREAT OF PUNISHMENT, AND WITHOUT COERCI		
INREAL OF FORISHMENT, AND WITHOUT COERCI	ON, ONEAWFOL INF	LUENCE
		(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,
(b)(3), (b)(6)	USAF	at
OBCANIZATION OF 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	(b)(3), (b)(6)	PAGE 3 OF 3 PAGES
DA FORM 2823, NOV 2006		APD PE v1_01E

	For use of this form, see	AR 190-4	5; the proponer	F nt agen	cy is PM	Э.			
AUTHORITY:	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,								
PRINCIPAL PURPOSE:		aw 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			E (YYYYMMD	DD)	3. TIME		4. FILE N	UMBER	
	AD HQ, AL UDEID AB, QATAR		2014/06/16		1	220Z			
5. LAST NAME, FIRST N	AME, MIDDLE NAME		6. SSN	(1.) (2)	(1) (-)	1	7. GRADE		
(b)(3), (b)(6) 8. ORGANIZATION OR A	DDRESS			<u>(b)(3)</u>	, (b)(6)			(b)(3), (b))[6)
b)(3), (b)(6)									
9.									
l, (b)(3), (b)(6)]	, \	WANT TO MAK	E THE I	FOLLOW	ING STAT	EMENT UNDE	R OATH:	
						C			
		(b)(3),	(b)(6)			2			
	[°] M).			NX	0				is a Joint
lidn't seem out of the earned seriously, and letail. The Ground Lia The friendly HLZ lo vas updated with diffe- tated that all friendlie The FM comms wer scanned the area with When we were giver TAC owns the sensor. Potential ranges for ocations. In the cockp ffective fire(b)(3). (b)(d) why helmet, but I was us I could see alot of m did not see any infrar- R strobe in a different	it seemed like this would be a typ ordinary. Nothing stuck out as un those were briefed prior to our m aison Officer (GLO) was very brie cations were preloaded on our lap erent locations later. I don't think s were within $\frac{1}{4a}$ (b) meters of the H e unusually bad on this mission, an night vision goggles (NVGs) inte a possible enemy ranges, we slewe	usual fr ission. f concertop, but the pos ILZs, an ad there mittent d the pos $\overline{y_{(3), (b)}}(b)$ here thi <i>i</i> (ith the post g at the $\overline{y_{(1), 4}}(b)$ prior to We were	om the CONG We discussed ning this COI they changed sible enemy 1 d that stuck of were periods ly between fly d to check. We I was flying s effective fir muzzle flashe ground.	no such OP, bu d the p NOP. I during ocatio out at r where ying ar When v and ta e was es we w which drop.	h thing a tit there boossible It seem g the mins we are in a king in coming we see (3). (b)(\$)	as a "stand were a lot locations ed like "b ssion. I c marked c addn't com ing the pla n support the dynai from. W ing on the confirmed me after	dard" mission of unknown s of friendly usiness as us don't rememb on the laptop mmunicate wi ane in orbit. of a ground of mic informat e were trying e ground. I we d as the effec weapons imp	h, but the s. We the forces (ual." ber if the (b)(3), (b)) th the J operation ion from g to corrulate of the as not we tive fire act, I di	his one take lesso FF) in e laptop Ginitially TAC at a on, the m multipl relate the vearing e location id see an
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STATEMENT OF (b)(3), (b)(6) TAKEN AT CENTCOM FWD HQ	DATED 20	14/06/16		
9. STATEMENT (Continued)				
(b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6), (b)(7)(b), (b)(7)(c)				
Using two Bli 4a, (b) dividential seem out of place. That's what the JTAC wanted. If the request for	or munition	ıs wouldn	't hav	ve made
sense for the circumstance, I would have pushed back. (b)(7)(b), (b)				
(b)(7)(b), (b)(7)(c)		280		
(b)(1) 1.4a, (b)(3), (b)(6), (b)(7)(b), (b)(7)(c)				
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INITIALS OF PERSON MAKING STATEMENT	PAGE	2 OF'	3	PAGES
(b)(3), (b)(6) DA FORM 2823, NOV 2006			*	APD PE v1.01ES

STATEMENT OF (b)(3), (b)(6)	TAKEN AT CENTCOM FWD HQ DATED 2014/06/16
9. STATEMENT (Continued)	
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(b)(3), (b)(6)	AFFIDAVIT , HAVE READ OR HAVE HAD READ TO ME THIS STATEMENT
WHICH BEGINS ON PAGE 1, AND ENDS ON PAGE	E 2 . I FULLY UNDERSTAND THE CONTENTS OF THE ENTIRE STATEMENT MADE
	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 UNLAWEUL INDUCEMENT
	(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
(b)(3), (b)(6)	at
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
(b)(3), (b)(6) DA FORM 2823, NOV 2006	APD PE v1.01ES

		ORN STATEMENT AR 190-45; the proponent age	ency is PMG.				
	PRIV	ACY ACT STATEMENT					
AUTHORITY: PRINCIPAL PURPOSE:							
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	rmation is voluntary.		й.			
5. LAST NAME, FIRST N (b)(3), (b)(6) 8. ORGANIZATION OR A		2. DATE (YYYYMMDD) 2014/06/16 6. SSN	3. TIME 1420Z	4. FILE NUMBER 7. GRADE/STATUS (b)(3), (b)(6)			
(b)(3), (b)(6) 9. I,(b)(3), (b)(6)		, WANT TO MAKE THE	E FOLLOWING STATE	EMENT UNDER OATH:			
		(b)(3), (b)(6)					
question when a Word During the pre-miss composition; he briefe meaning we would arr enemy positions, but w (CAS) for this mission if I remember right _{(b})(3) Upon our initial con received fire from. I s (b)(1)1.4g the sensor showed us w We can move to an our	where the HLZs were. offensive or defensive scan, depen	ots also have a consent swi icer (GLO) gave us a quic ch was page 2 in the CON ch prior to the exfiltration he enemy threats. J don't tor Landing Zone (HLZ) of LZ positions into the and b)(3). (b)(6) talking abou f the HLZ and the coordina f we put the friendly locati	tch in the front that k rundown, includi OP brief. We knew of the ground force recall any specific coordinates were pr (b)(1)1.4a t passing us coordi ates matched our p ions in the laptop, b	t can override a weapon drop. ing the friendly forces w it was an EXFIL mission, e. We were not briefed on brief on close air support reloaded into our systems, but system. nates where friendlies had roducts and the passed grid. but looking at the waypoints in			
pod to the coordinates	if they are confirmed.	(L)(7)(L) (L)(7)(c)	(b)(7)(b), (b)(7)(c)				
(b)(7)(b), (b)(7)(c) (b)(7)(c), (b)(7)(c) (b)(1)1.4a When(b)(3), (b)(feported 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(b)(3), (b)(fand 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)1.4a, (b)(1)1.4g 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(abput), (d)(mathing), At this point we are still just building the picture of the battlefield. In the cockpit, nobody saw any IR strobes. When I saw muzzle flashes on the ridge, the pod showed that they were approximately. (a, (b)(forte) from the previously -identified friendly location. When the JTAC confirmed the distance of (a, (b) (meters between the enemy and friendly locations, we discussed this distance in the cockpit, but only in reference to the fact that is was outside of danger close for the Gible) (a, (b) (meters.							
10. EXHIBIT	ST CONTAIN THE HEADING "STATEM	INITIALS OF PERSON MAKIN		PAGE 1 OF PAGES			
	ADDITIONAL PAGE MUST BEAR THE			MENT, AND PAGE NUMBER			
DA FORM 2823, NO	V 2006 PREV	VIOUS EDITIONS ARE OBSO	LETE	APD PE v1.01ES			

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STATEMENT OF (b)(3), (b)(6) TAKEN AT CENTCOM FWD H	HQ_DATED_2014/06/16
9. STATEMENT (Continued)	
The DSO or I changed the frag circle the frag circle the sensor with	h the friendly coordinates in the center.
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INITIALS OF PERSON MAKING STATEMENT	PAGE 2 OF 3 PAGES

DA FORM 2823, NOV 2006

STATEMENT OF (b)(3), (b)(6)	TAKEN AT	CENTCOM FWD HQ DATED	2014/06/16
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BY ME. THE STATEMENT IS TRUE. I HAVE INI	TIALED ALL CORRECTION	S AND HAVE INITIALED THE BOTTOM	OF EACH PAGE
CONTAINING THE STATEMENT. I HAVE MADE T THREAT OF PUNISHMENT, AND WITHOUT COE	Contraction and the second sec		Т
Ň	and a second construction of the second	(b)(3), (b)(6)	
WITNESSES:		Subscribed and sworn to before me, a pe	70 N
(b)(3), (b)(6)	at	minister oaths, this day of _	······································
- (b)(3), (b)(6)	, USAF		
ORGANIZATION OR ADDRESS		(Signature of Person Admini	stering Oath)
(b)(3), (b)(6)			
(b)(3), (b)(6)	USAE	(Typed Name of Person Admin	nistering Oath)
ORGANIZATION OR ADDRESS		(Authority To Administe	er Oaths)
INITIALS OF PERSON MAKING STATEMENT		PAGE	3 OF 3 PAGES
(b)(3), (b)(6) DA FORM 2823, NOV 2006		19102	APD PE v1.01ES

	S	WORN	STATEMENT				
	For use of this form, se			ency is PMG.			
	PF	RIVACY A	CT STATEMENT				
AUTHORITY:	Title 10, USC Section 301; Title 5, U			818 C 1926 - 14 1 19	25		
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 agencies, prosecutors, courts, child the Office of Personnel Management non-judicial punishment, other admi placement, and other personnel acti	protective t. Informat nistrative c	services, victims, with ion provided may be us	esses, the Departmen sed for determinations	t of Veterans Aff regarding judicia	airs, and al or	d
DISCLOSURE:	Disclosure of your SSN and other in	formation	s voluntary.				
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5. LAST NAME, FIRST N	AME, MIDDLE NAME		6. SSN	· · ·	7. GRADE/	STATUS	S
(b)(3), (b)(6)]				(b)(3), (b)	(6)
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9. I, (b)(3), (b)(6)		<u>6 </u>	WANT TO MAKE THE	FOLLOWING STATE	EMENT UNDER	OATH:	
	regards to the CDI requesting m [it was not covered in detail dur						
up for a BOC. 2. After I confirmed w 3. I input the 4. The 9-line was later	ression that the 9-line was a BOG ith (b)(3), (b)(6) that it was a BOT, (b)(1)1.4a, (b)(1)1.4g changed back to a BOC so the munication with (b)(3), (b)(6) and	the hand hand jam relaying	jamming had to sta wasn't accepte ming had to be re-a radio transmissions	art over to set up a t ed byb(hpl4a, (b)(1)1.44 accomplished for 2	target shell for g target shells.	r the B	0
10. EXHIBIT	1	_		NG STATEMENT	PAGE 1 OF	3	PAGES
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STATEMENT OF (b)(3), (b)(6)	TAKEN AT (b)(3), (b)(6) DATED 2014/06/27
9. STATEMENT (Continued)	
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	<u>O</u>
I, (b)(3), (b)(6)	AFFIDAVIT , HAVE READ OR HAVE HAD READ TO ME THIS STATEMENT
WHICH BEGINS ON PAGE 1, AND ENDS ON PAGE 1.	FULLY UNDERSTAND THE CONTENTS OF THE ENTIRE STATEMENT MADE
BY ME. THE STATEMENT IS TRUE. I HAVE INITIALED ALL O	CORRECTIONS AND HAVE INITIALED THE BOTTOM OF EACH PAGE
THREAT OF PUNISHMENT, AND WITHOUT COERCION, UNLA	
	(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) ∪ S A €=	at
, 03.46	
ORGANIZATION OR ADDRESS	(Signature of Person Administering Oath)
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(b)(3), (b)(6)	(Typed Name of Person Administering Oath)
ORGANIZATION OR ADDRESS	(Authority To Administer Oaths)
INITIALS OF PERSON MAKING STATEMENT	
(b)(3), (b)(6)	PAGE 3 OF 3 PAGES
DA FORM 2823, NOV 2006	APD PE VI.01

1.	1						
PRIVACY ACT STATEMENT AUTHORITY: The 10, USC Section 301; ThE 5, USC Section 395; E. O. 3937 Social Security Number (SSN). PRINCIPAL PURPOSE: To document potential criminal activity involving the U.S. Arrow, and to allow Arroy officials to maintain discipline, law and order through investigation of compliants and incidents. ROUTINE USES: Information provided may be turned calculated focale. and foreign government law enforcement agencies, proseculors, courts, child protective services, victims, witnesses, the Department of Veternal Affair, and the Office of Personnel Management. DISCLOSURE: Disclosure of your SSN and other information is voluntary. 1.10CATION 2.DATE (*PYYMMOD) 3. TIME 4. FLE NUMBER CENTCON CPH, AL UDEID AIR BASE, QATAR 2.DATE (*PYYMMOD) 16102 7. GRADE/STATUS (*DOS.000) DISCLOSURE: Disclosure of your SSN and other information is voluntary. 1. (*DOS.000) 0.000, 000) 0.000, 000) LIST NMME, MIDOR RADDERSES 0.014/06/14 1.6102 7. GRADE/STATUS (*DOS.000) DISCLOSURE 0.026, 0000					ancy is PMC		
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ROUTHE USES: information provided may be further discload to federal, state, local, and foreign government law motoment agencies, proceedures, such scheding may be used for determinations regarding judical or non-judical printhment, other administrative displanay actions, security clearances, recruitment, relention, palacement, and other parsonnel actions. DISCLOSURE: Disclosure of your SSN and other information is voluntary. 1. LOCATION L. LOCATION I. LOCATION 8. SSN 7. GRADE/STATUS DISCLOSURE: Disclosure of your SSN and other information is voluntary. 1. LOCATION 7. GRADE/STATUS DISCLOSURE Disclosure of your SSN and other information is voluntary. 1. COCATION 7. GRADE/STATUS DISCLOSURE Disclosure of your SSN and other information is voluntary. 1. COCATION 7. GRADE/STATUS DISCLOSURE Disclosure of your SSN and other information government agencies, proceeding on the proceeding on theproceeding on the proceeding on the proceedin	Contraction of the second second	To document potential criminal activit	ty involvin	g the U.S. Army, and	and a support of the second seco		e,
agencies, prosecutor, courts, child protective services, victims, witeresses, the Department of Verenan Affairs, and the Officer disciplinary actions, security clearances, recruitment, retention, placement, and other paronel actions. DISCLOSURE: Disclosure of your SSN and other information is voluntary. 1. LOCATION 2. DATE (YYYYMMDD) 3. TIME 4. FILE NUMBER COS0_0000 0.014/06/14 1610Z 4. FILE NUMBER 0.003_0000 0.030_000 0.014/06/14 1610Z 4. FILE NUMBER 0.003_0000 0.030_000 0.014/06/14 1610Z 4. FILE NUMBER 0.003_0000 0.003_0000 0.003_000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_0000 0.003_00	ROUTINE USES:		· · · · · · · · · · · · · · · · · · ·		and foreign governme	nt law enforcement	
DISCLOSURE: Disclosure of your SSN and other information is voluntary. 1. LOCATION 1. DETE (YYYYMMDD) 1. TIME 4. FILE NUMBER CENTCOM CFH, AL UDEID AIR BASE, QATAR 2.014/06/14 1610Z 4. FILE NUMBER 5. LAST NAME, FIRST NAME, MIDDLE NAME 6. SSN 7. GRADE/STATUS 0(G3, 00)0 8. ORGANIZATION OR ADDRESS 0(G3, 00)0 0(G3, 00)0 0(G3, 00)0 8. ORGANIZATION OR ADDRESS 0(G3, 00)0 0(G3, 00)0 0(G3, 00)0 9. L 0(G3, 00)0 (SG3, 00)0 0(G3, 00)0 0(G3, 00)0 (D1 his sorticl vas the Defensive System SOffier (DSO). Ny primary responsibility is to beread the vasion of System and targeting pod, and inputting munitions data into the weapons pages, aligning them to the grids. J. would have been the Offier (DSO, 00) with sim sinsion, but decided to switch with 00000, 00000 (V71ame??) briefed th Mission, and there was nothing out of the ordinary about the mission parameters. It was a standard op-overwating an exflict the G100, 00000, 00000, 00000 (V71ame??) briefed th Our first situation update with 0000,00000 with the targeting pod. We have here the Ide Landing Zones (HLZ) in the area. We were given the coordinates of the three groups of friendly forces, and those locations were ploaded in the jet savionics system and into the argeting pod. We will be coordinate or us by the foint Terminal Air Controller (HTAC), so actually targiting pod. We pushe use faith in the coordinates give to us by		agencies, prosecutors, courts, child p the Office of Personnel Management. non-judicial punishment, other admin	Informati istrative d	services, victims, witn on provided may be u	esses, the Department sed for determinations	nt of Veterans Affairs, regarding judicial or	
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9. STATEMENT (Continued) In hindsight, it should have been. The Mission Lead requested an elevation change, which I saw as great leadership initiative as it of sense 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 bec seemed reasonable that they would be on that ridgeline and we would not have been too concern 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(GBU(a, (b))(H1)seemed appropriate, and we wou	tracer fire and went to targetin rather than bom se a Show-of-Fo cause of known ed about the var AC had been usi ld not question obably going to s probably as he getting respons ha. (b)(1)aldeast tw C's focus on IR	pptions. We requested 1. ng template b-on-target orce rather t enemy TTP Tying range ng a lazer ra the JTAC's give the JT e was marking ses. Once the wice to walk primagily 1. Strobes wa	$\frac{(4a, (b)(1)}{4a, (b)(1)} 1.49$ $(4a, (b))(and (and (and (and (and (and (and (and $
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line" came through, that became the focus. IR strobes were discussed before the "9 line" came out. We never saw any strobes, and we <u>11.</u> pilot's eyes onto the target location to look for IR strobes. (b)(1)1.4a, (b)(1)1.4g verify this and confirm with the JTAC. We normally use IR strobes to a lesser extent. The JTAC than normal, but I'm not going to question the JTAC in a situation like this. I can hear the stress pod, so given the comms condition I'm not going to waste precious time questioning the inform	aion the JTAC i		as moer
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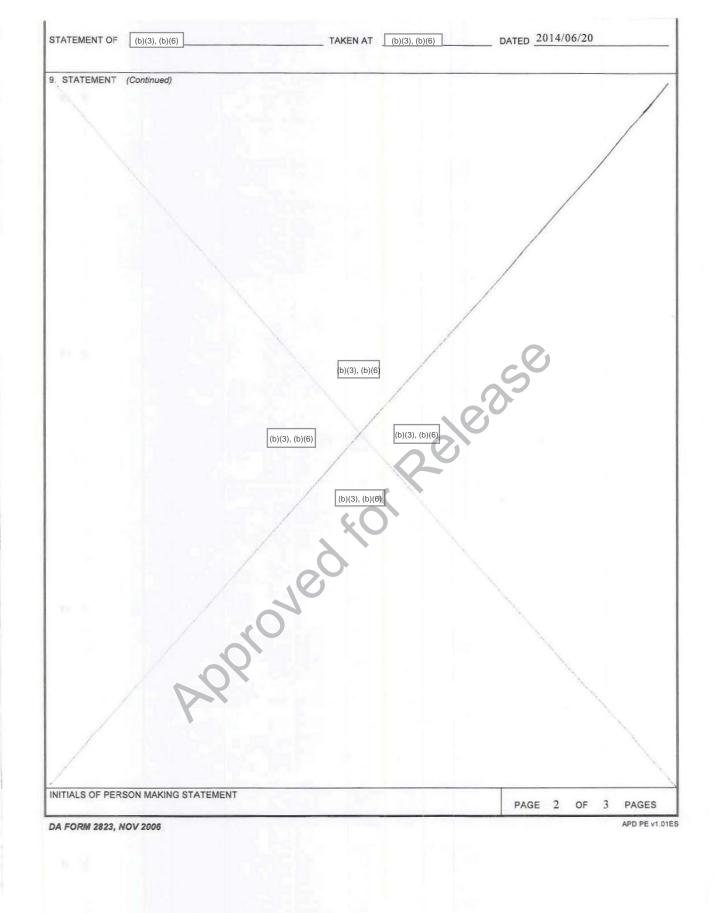
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WITNESSES:	(Signature of Person Making Statement) Subscribed and sworn to before me, a person authorized by law to
	administer oaths, this day of,
	at
ORGANIZATION OR ADDRESS	(Signature of Person Administering Oath)
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INITIALS OF PERSON MAKING STATEMENT	PAGE 3 OF 3 PAGES
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Pages 24 through 31 redacted for the following reasons: (b)(1) 1.4a, (b)(1) 1.4g, (b)(3), (b)(6), (b)(7)(b), (b)(7)(c)

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ROUTINE USES:	Information provided may be further of agencies, prosecutors, courts, child p the Office of Personnel Management, non-judicial punishment, other admin placement, and other personnel action	protective services . Information provi histrative disciplina	, victims, witne ded may be us	esses, the	Departmenterminations	t of Veterans Affa regarding judicia	airs, and I or
DISCLOSURE:	Disclosure of your SSN and other inf	formation is volunt	ary.				
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			(b)(1)1.4a, (b)(1)	1.4g				
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kilometers to the of (b)(1)1.4a, (b)(1)1.4g became stagnant a continue clearing enemy movement the ANA through camps are used to positions identified were going to com Air LNO. There we thought that we we	the village in order to be that they had cleare that they had cleare and were hiding in the further down the vall and possible position the village in order to barbor enemy and air ed that they had cleare aduct. We typically a was no early commun yere receiving an AC- bers have IR strobes a	e detachment took overwatch while the green zones. The ey. (b)(3), (b)(6) is (b)(1)1.4a, (b)(1)1.4c o avoid (4a, (b)(1)1.4c d in (b)(1)1.4a, (b)) ed only half of the rrive at our EXFIL ication with CAS a 130, so the B1 was	point due to the ANA cleared detachment r position w As we star re were 4a, (b)(111.4g). The valley. Accool locations earnessets. There was a surprise. A	he ANA's inabi ed the villages in recommended to vas (b)(1)1.4a ted moving to the camps through the ANA claimed rding to the AN rly. By late afte was some confu	lity to mo n the valle o the ANA a, (b)(1)1.4g he exfiltr out the va i to have A CDR, t ernoon, w sion with et dark, w	A CDR to move during per ey. At approx A CDR to move that we wation (EXFIL alley; we under cleared the en- that was as move confirmed 1 the EXFIL a we activated o	riods of darl kimately factors vere not; we observe not; we observe not; we observe not; we constand that the valley b uch clearand HLZs with t ssets becaus ur IR strobe	cness. The (the)(the)ANA and track we followed the $(4a, b)(1)1.4$ but our ce as they he SOTF-S se we s. All of the
			(b)(1)1.4a, (b)(1)	1.4g	2	~		
brownout condition to darkmessi 4a. (b) their HLZ positio	were only able to clea ons at the original loc ((1)1.4q(b)(3), (b)(6) po on. Prior to this, all po	r about half of the cation. The Shapin sition, began move ositions were instru-	valley becaus og Efforts (SE ement first an ucted to turn	began a seque d began taking i on IR strobes in	noved Hb ential movineffective order to	(ab) wement from small arms confirm frier	out 4a, (b)mete their hilltop fire after arr ndly location	ers due to s just prior riving at ns at the
brownout condition to darkmesson (a. (b)) their HLZ position HLZs, it was cont (3). (b) (about (a. (b))	were only able to clea ons at the original loc (1)1.4g(b)(3), (b)(6) pc n. Prior to this, all p firmed multiple times innutes to move down	r about half of the cation. The Shapin sition, began move ositions were instru- . I had eyes on the hill.	valley becaus g Efforts (SE ement first an (b)(3), (b) (b)(1)1.4g	te if this. We m began a seque d began taking i on IR strobes in (6) (b)(1) 1.4a, (noved Hb ential mov ineffective order to b)(until th)1.4a, (b)(1)	Z)(<u>.4a</u> , (b)() (b) (vement from t e small arms confirm frier ney moved int 1.4g	nut ta. (b) meter their hilltop fire after arr ndly location to PZ postur	ers due to s just prior riving at ns at the
brownout condition to darkmess). <u>Ha. (b)</u> their HLZ positio HLZs, it was conf (3). (b) (aboute). (bm (3). (b) (b) (4a. (c)) (b)	were only able to clea ons at the original loc (1)1.4g(b)(3), (b)(6) pc on. Prior to this, all p firmed multiple times innutes to move down telephonic verification	r about half of the cation. The Shapin sition, began move ositions were instru- . I had eyes on the hill. (b)(1)1.4a, n that they had the	valley becaus ng Efforts (SE ement first an (b)(3), (b) (b)(1)1.4g	se if this. We m began a seque d began taking i on IR strobes in (6) (b)(1 4.a. (b)(1	(b)(1)1.4a,	(b)(1.4a, (b)() (b) (b)() (b)() (b)() (c)() (c)() (c)(nut 4a. (b) mete their hilltop fire after arn ndly location to PZ postur	ers due to s just prior riving at ns at the re; it took
brownout condition to darkmess). <u>Ha. (b)</u> their HLZ positio HLZs, it was cond (3). (b)(abou te). (b) (3). (b)(b (Ha. (c))) (3))(b)(Ha. (c)) (3))(b)(Ha. (c))(Ha. (c)) (3))(b)(Ha. (c))(Ha. (c))	were only able to clea ons at the original loc (1)1.4g(b)(3), (b)(6) pc n. Prior to this, all p firmed multiple times inutes to move down telephonic verificatio (b)(3), (b)(6) element	r about half of the cation. The Shapin sition, began move ositions were instru- . I had eyes on the hill. (b)(1)1.4a, n that they had the nt was in PZ postur	valley becaus ng Efforts (SE ement first an (b)(3), (b) (b)(1)1.49 in re they receiv	se if this. We m be began a seque d began taking i on IR strobes in (6) (b)(1) 4.a. (b)(1) (b)(1) (b)(1) (c)(1)	noved Hb) ineffectiv norder to b)(until th) 1.4a, (b)(1) (b)(1)1.4a, c)(until th)	(b)(1.4a, (b)() abc vement from e small arms confirm frier ney moved int 1.4g (b)(1)1.4g (b)(1)1.4g (a)(b)(1)1.4g	nut 4a. (b) meter their hilltop fire after arr ndly location to PZ postur (b)(3) meters. The	ers due to s just prior riving at ns at the re; it took (b)(6) and B (th(3)(b)(6)
brownout condition to darkmess). <u>Ha. (b)</u> their HLZ positio HLZs, it was cond (3). (b)(abou te). (fm (3).(b)(b (4a, (b)) (3b)(b)(4a)(c) (4a. (b)(d)) Bake (4a. (b)(d)) Bake (d) (b)(b (4a)(c)) (d)	were only able to clea ons at the original loc (1)1.4g(b)(3), (b)(6) pc on. Prior to this, all p firmed multiple times innutes to move down telephonic verification	r about half of the cation. The Shapin sition, began move ositions were instru- the hill	valley becaus g Efforts (SE ement first an (b)(3), (b) (b)(1)1.49 in re they receive B1 in its orb	e if this. We m be began a seque d began taking i on IR strobes in (6) (b)(1) 4.4., (b)(1) (b)(1) (b)(1) (c	by the second se	(b)(1.4a, (b)() abd vement from e small arms confirm frier ney moved int 1.4g (b)(1)1.4g (b)(1)1.4g (c)(1)1.4g (c)(1)1.4g (c)(1)1.4g	nut 4a. (b) meter their hilltop fire after arr adly location to PZ postur (b)(3) meters. The on, which w	ers due to s just prior riving at ns at the re; it took (b)(6) and B (th(3)(b)(b) vas unusual.
brownout condition to darkmess). <u>Aa. (b)</u> their HLZ positio HLZs, it was conf (3). (b)(about (a. (c) m (3))(b)(b (Aa. (b)) (3)(b)(b (Aa. (b)) (3)(b)(b (Aa. (b)) (3)(b)(b (Aa. (b)) (3)(b)(b (C)) (3)(b)(b (C)) (3)(b)(b (C)) (3)(b)(b (C)) (4)(b (C)) (4)(b (C)) (4)(b (C)) (5)(b (C)) (5)(b (C)) (5)(b (C)) (5)(c (C))	were only able to clea ons at the original loc (1)1.4g(b)(3), (b)(6) pc n. Prior to this, all p firmed multiple times innutes to move down telephonic verificatio (b)(3), (b)(6) element n at this point. We co my moves to building tion. The enemy incr	r about half of the cation. The Shapin sition, began move ositions were instru- . I had eyes on the hill. (b)(1)1.4a, n that they had the nt was in PZ posturu uld clearly hear the s as soon as they h	valley becaus g Efforts (SE ement first an ucted to turn (b)(3), (b) (b)(1)1.4g in re they receiv B1 in its orb ear aircraft ov d was doing s	e if this. We m be began a seque d began taking i on IR strobes in (6) (b)(1) 4.4., (b)(1) (b)(1) (b)(1) (c	(b)(1)1.4a, (b)(1)	(b)(1)1.4a, (b)(1) (b)(1) (b)(1)1.4g (b)(1)1.4g (c)(1)1.4g (c)(1)1.4g (c)(1)1.4g (c)(1)1.4g (c)(1)1.4g (c)(1)1.4a, (b)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)	nut 4a. (b) (net their hilltop fire after arr adly location to PZ postur (b)(3) (b)(3) meters. The on, which w e ridge, bot	ers due to s just prior riving at ns at the re; it took (b)(6) and B (h(3)(b)(6) vas unusual. h to and
brownout condition to darkmess). <u>Aa. (b)</u> their HLZ positio HLZs, it was cont (3). (b)(about (<u>a</u> , (b)) (3)(b)(<u>b</u> (<u>4</u> , (b)) (<u>4</u>)(<u>b</u>)(<u>6</u>)(<u>4</u>)(<u>6</u>) (<u>4</u>)(<u>6</u>	were only able to clea ons at the original loc (1)1.4g(b)(3), (b)(6) pc n. Prior to this, all p firmed multiple times imutes to move down telephonic verification (b)(3), (b)(6) element n at this point. We co my moves to building tion. The enemy incr	r about half of the cation. The Shapin sition, began move ositions were instru- the hill	valley becaus g Efforts (SE ement first an ucted to turn (b)(3), (b) (b)(1)1.49 in re they receive B1 in its orb ear aircraft ov d was doing s en foreign figl	e if this. We m be if this. We m be began a seque d began taking i on IR strobes in (6) (b)(1] .4a, ((b)(1) (b)(1) (b)(1) (b)(1) (b)(1) (b)(1) (c)(c	(b)(1)1 fight	(b)(1)1.4a, (b)() abd vement from e small arms confirm frier ney moved int 1.4g (b)(1)1.4g (b)(1)1.4g (c)(1)1.4g (c)(1)1.4a, (b)(1) ting in the tow	nut 4a. (b) (net their hilltop fire after arr adly location to PZ postur (b)(3) (b)(3) neters. The on, which we ridge, bott)1.4g vn due to a l	ers due to s just prior riving at ns at the re; it took (b)(6) and B (h)(3)(b)(b) vas unusual. h to and local
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brownout condition to darkmess). <u>Aa. (b)</u> their HLZ positio HLZs, it was conf (3). (b)(Bhout <u>Aa</u> , (c)(Bays (4a, (b)(1)) (4a, (b)(1	were only able to clea ons at the original loc (1)1.4g(b)(3), (b)(6) pc n. Prior to this, all p firmed multiple times innutes to move down telephonic verificatio (b)(3), (b)(6) element n at this point. We co my moves to building tion. The enemy incr l considered that e Taliban leadership) n power, and the forei ning the ANA in chall (b)(6) position was heavilitions had their IR stra	r about half of the cation. The Shapin sition, began move ositions were instru- the hill. ((b)(1)1.4a, n that they had the the was in PZ posturuld clearly hear the s as soon as they h eased their fire and they might had bee (4aP(b)(1)1.4g) (b)(1)1 gn fighters who re c order for PZ post y engaged and (3), bees on. After (b)(3),	valley becaus g Efforts (SE ement first an ucted to turn (b)(3), (b) (b)(1)1.4g (b)(1)1.4g (b)(1)1.4g ear aircraft ov d was doing s en foreign figl (4a, (b)(1)1.4g cently came to ure, while the (b)(6) was task	e if this. We me be if this. We me be began a seque d began taking i on IR strobes in (6) (b)(1] 4.4. ((b)(1] (b)(1] (b)(1) (b)(1) (b)(1) 4.4. ((b)(1) 4.4. ((b)(1)	(b)(1)1.4a, (b)(1) (b)(1)1.4a, (b)(1) (b)(1)1.4a, (b)(1) (c)(1)1.4a, (b)(1) (c)(1)1.4a, (c)(1) (c)(1)1.4a, (c)(1)1 (c)(1)1.4a, (c)(1)1.4a, (c)(1)1 (c)(1)1.4a, (c)(1)1.4a, (c)(1)1 (c)(1)1.4a, (c)(1)1.4a,	(b)(1)1.4g (b)(1)1.4g (c)(1)1.4g	nut 4a. (b) (net their hilltop fire after arr adly location to PZ postur (b)(3) (b)(3) meters. The on, which we ridge, bott)1.4g wn due to a l s," the locals ime (b)(3), yay. Then the e fire. We co s and friend	ers due to s just prior riving at ns at the re; it took (b)(6) and
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brownout condition to darkmess). <u>Aa. (b)</u> their HLZ position HLZs, it was cont (3). (b) (about <u>A. (b)</u> (3). (b) (about <u>A. (b)</u> (3). (b) (about <u>A. (b)</u> (3). (b) (about <u>A. (b)</u> (3). (b) (b) (b) (c) (3). (b) (c) (c) (4a. (b) (f) (c) (c) (4a. (b) (f) (c)	were only able to clea ons at the original loc (1)1.4g(b)(3), (b)(6) pc m. Prior to this, all p firmed multiple times inutes to move down telephonic verification (b)(3), (b)(6) element in at this point. We co my moves to building tion. The enemy incr l considered that e Taliban leadership) in power, and the foreining the ANA in chall b)(6) position was heavi itions had their IR stro b), (b) said that "we hav (b)(6) position was aggr s, one from the village b the friendly position in time the B1 delayed b)(1)1.4g b)(3) h NODS, RPGs being (b) got on inter-team a aft crew had to tell mo aft crew had to tell mo th tup. I was updating gaged. The ^(b) (3), (b)(6) (b)(3), (b)(6)	r about half of the ration. The Shapin sition, began move ositions were instri- . I had eyes on the hill. (b)(1)1.4a. In that they had the the was in PZ postur- uld clearly hear the s as soon as they h eased their fire and they might had bed (a=(b)(1)1.4g. (b)(1)1 gn fighters who re- c order for PZ post y engaged and (3). (b) (b)(1) (1) (4g. (b)(1)1 gn fighters who re- c order for PZ post y engaged and (3). (b) (b) (c) (c) (c) (c) to the B1, and I to the strike(b)(3). (b) (c) (c) (c) (c) (c) (c) to the B1, and I to the strike(b)(3). (c) (c) (c) (c) (c) (c) (c) to the B1, and I to the strike(b)(3). (c) (c) (c) (c) (c) (c) (c) to the B1, and I to the strike(b)(3). (c) (c) (c) (c) (c) (c) (c) to the B1, and I to the strike(b)(3). (c) (c) (c) (c) (c) (c) (c) to the B1, and I to the strike(b)(3). (c)	valley becaus g Efforts (SE ement first an ucted to turn (b)(3), (b) (b)(1)1.49 (b)(1)1.49 (c)(1)1.49 ere they receive B I in its orbe ear aircraft ov d was doing s en foreign fight (4a, (b)(1)1.49 cently came to ure, while the (b)(6) was tasked lentification) ng fire and m (c)(6) was tasked lentification) that their po position. The (b)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)(1)	se if this. We me be ease if this. We me be began a seque d began a seque d began taking i on IR strobes in (6) (b)(1) 4.4. ((b)(1) 4.4. ((c) (b)(1) 4.4. ((c) (c) (c) (c) (c) (c) (c) (c) (c) (c)	(b)(1)1.4a, (b)(1)1.4a, (b)(1)1.4a, (b)(1)1.4a, (b)(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)	D) (.4a, (b)() (b)() vement from e small arms confirm frier ney moved into 1.4g (b)(1)1.4g (c)(1)1.4g (c)(1)1.4g (c)(1)1.4g (c)(1)1.4g (c)(1)1.4a, (c)(1) (c)(1)1.4a,	Ant 4a. (b) (hete their hilltop fire after arr adly location to PZ postur (b)(3) (b)(3) meters. The fon, which we ridge, bott)1.49 wn due to a lo s," the locals ime (b)(3), yay. Then the effects imm osture and friend rmed that he re from at le effects imm osture and ou a. (b)(1)1.49 feet and ou b). We confi mine was tu s and the fri ould see(b)(3) 3), (b) (b) (b) (b)	ars due to s just prior riving at as at the re; it took (b)(6) and (b)(6) and (b
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OTATELEDIT OF	(b)(3), (b)(6)		TAKEN				
STATEMENT OF	(0)(0), (0)(0)			FGB)1.4a, (b)(1)1.4g	04100 _	2014/06/18	
9. STATEMENT	- A					2	
and was having	systems issues	(3), (b) had com	ms issues with (3), (b)	the entire time they we	ere on station ar	nd didn't think	the problems
were withb)(3), (b)	equipment. He	communicate	d easily with (b)(3), (b)(nd other aircraft durin	ng the mission	(3), (b) (said it wo	ould take
time to hand off	b)(3), (b)(6) so we ((b)(3), (b)(6)	and I) decided to kee	p(b)(3), (b)(6) on as they	were already loc	ked in. We ke	pt receiving
delays in muniti	ons delivery. I w	vas upset with	1.4a, (b)(1) continued de	ays and told (3), (b)(tha	t(b)(3), (b)(aneeded	effects now.	Suddenly,
((3), (b)(Said "clear	red hot, 30 secon	1ds."(<u>b)(3), (b)(6)</u>	bosition stated that the	ey needed support. Fr ble. I honestly though	official our position	itigated event	hing We saw
the effects of the	was nappening o	ed in for BDA	(battle damage asse	sment). After the imp	act (b)(3) (b)(6)	adjoed in "that	's our hillton.
cease fire, cease	fire (b) (3) (b) said	that)(3), (b)(6)w	anted to re-attack" bi	t I said "negative," I v	vanted to see Bl	DA(b)(3), (b)(6im)	mediately took
as many men as	possible to go an	nd see what ha	appened. I saw his IR	strobe as he started h	is movement. H	e initially repo	orted back one
WIA and two K	IA. Shortly after,	, he reported fi	ive KIA. I had alread	prepped the Medical	Evacuation (MI	EDEVAC) and	requested
Quick Response	Force (QRF). A	t this point (b)	3), (b)(6 head was not i	the game; I stayed ne	ext to him to ma	ke sure he was	s operational.
				e togethen(b)(3), (b) had			
				e strike. I felt comfort oved forward from the			
				g was flagrantly wrong			
				bi(3), (b)(mad moved po			
during the missi	ion planning and	recall him sa	ying bit's 4a. (b) meter	, they prefer 4a, (b) met	ers, but you can	go down to.4a.	(b)meters
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	For use of this form, se	e AR 190-4	5; the proponent age	ncy is PMG.	
	PF	RIVACY AC	STATEMENT		
AUTHORITY:	Title 10, USC Section 301; Title 5, U	JSC Section	2951; E.O. 9397 So	cial Security Number	(SSN).
PRINCIPAL PURPOSE:	To document potential criminal activ law and order through investigation			o allow Army officials	to maintain discipline,
ROUTINE USES:	Information provided may be further agencies, prosecutors, courts, child the Office of Personnel Management non-judicial punishment, other admin placement, and other personnel acti	protective s t. Information nistrative disponentiation	ervices, victims, withe on provided may be us	esses, the Departmented for determinations	t of Veterans Affairs, and regarding judicial or
DISCLOSURE:	Disclosure of your SSN and other in	formation is	voluntary.		
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OTF-S, FOB 1.4a, (b)(1	Afghanistan		2014/06/18	1035Z	A. THEE NORDER
LAST NAME, FIRST N		-	6. SSN		7. GRADE/STATUS
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umpmaster. My job is operation I'm herding of Commander (GFC). I he tactical piece while Our team has an exc nore relaxed than us. an't always control ou dopted consistent tact nission (fortunately no We don't have much while we had B1's on s There was nothing the We were thorough on t liscussed the mission my recommendation.	ellent working relationship. The I have a whole team of ambition in partner force, but we make sur- tics, techniques and procedures	iate leader in to f weap gure out h igure out h igure out h run e teams he us go-gett re they un (TTPs) fo We didn't y, this mis in the mis re comfort C makes al Army (,	ship and personne ons, and I'm also a tow to maneuver the stee "up and out," are prior to us have ers. We've been p derstand we need to r our operations, we have experience we sion was our first of able with $(b)(3), (b)(6)$ the call on crucial ANA) partner force detonation. We kn	I on each effort ar backup comms to rough the operation or communication had a slightly slo retty busy trying to o know where the which we adopted with CAS during out drop. vas a typical pre- mage at FOB $4a$, (b) an es at FOB $4a$, (b) an	d supporting effort. During the SOTF-S for the Ground Force on. During the operation I run ns with higher authority. wer tempo; they were a little o build a partner force. We y are at all times. We've after getting shot up in our firs ar pre-mission training (PMT); hission workup and briefing. planning, walkthroughs, and we d other mission decisions with detalked through the mission od blocking positions, and we
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STATEMENT OF (b)(3), (b)(6)) TA	KEN AT F@B 1.4a, (b)(1)1.4g	DATED 2014/06/18
9. STATEMENT (Continued)			
Studenmund) out to a more el ime the grid for (b)(1)1.4a, elightly to maneuver on the en instructions to SSG McDonal guidance. That specific guida ANA say that the enemy has re- trobes. Jason absolutely wou I didn't know it at the time, going to be separation, but I d enew that {a. (b) had separated a gun team had gone to the top. had broken off. b)(3), (b)(and I were within 10- liscussion about the coordina- enemy was maneuvering, but incraft that there were americ Between the time the 9 line McDonald's group expecting heir heads down, and then I say and reported casualties. M Communications with (b)(3), (b)	ffective position. I understood the (b)(1)1.4g was passed, I had connemy. It was critical to me that end d. He relayed that guidance to the ince was given and acknoledged the hight vision goggles (NVGs), but and have turned on his strobe when but I now know that McDonald have turned on his strobe when but I now know that McDonald had that McDonald had comms with At this point, I understood McD 15 feet the whole time. I don't in the that marked ha. (b) (meters west. I told my guys to stay put and ma at the aircraft had identified guys can elements with I/R strobes on. was passed and impacts (3), (b) (4) was the impact. At that moment, (in Myself and six other members from (6) were sporardic and broken un	at there was going to be separ mms with McDonald and I un veryone had their infrared (IF the personnel on his position, a hree times prior to the detonal I've never been able to valida in he pushed forward. was firing to correct to the detonal in the separate element; I knew onald to be at the bottom of the terject into what he is doing u All personnel were conducting ke sure they had their strobes without strobes on – it was cl s trying to work comms with (b) reported munitions had be bit (b) (b) (c) got on the radio and s m my element beganothel 4a. (b) til my element made it to thei	going to push Studenmund (SSG Scott ration between the elements. At the inderstood he was going to move out R) strobes on, and I gave those specific and he acknowledged receipt of the tion of the munition. We have heard te that – regardless we turned on our IR nald did make it clear that there was location was identified by the B1, I w that SSG Studenmund and a(dest $4a_{-}(b)(c)$ he hill. I let $(3), (b)$ don't remember any ng their assigned tasks. I assumed the on. My understanding was that all ear to me that it had been relayed to the bird, while I was talking with en released and I told my guys to keep said "that was our hill". $(b)(3), (b)(6)$ went (kilemeter movement to their position. r position.
ersonnel lying next to two cr (3). (b)(6) was recovering person ime. At approximately (4a, (b)) force (QRF) took action effect our frequency and we conduct I felt comfortable that every	onnel and equipment and facilitati the medevac affived and began lo ctively; it played out like it's sup ted a successful linkup. yone had strobes on. All blocks w	ing movement of casualties to bading casualties for movemen posed to. Once they got on the vere being checked, and I don	we care to SSG Studenmund $(b[(3),(b)](6)$ the HLZ. I stayed up on top the entire int to FOB 1.4a.(b)(1)1 The Quick Reaction be ground, they adjusted their radios to 't question any of the calls on the
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I, (b)(3), (READ TO ME THIS STATEMENT
	ON PAGE 1, AND ENDS ON P			S OF THE ENTIRE STATEMENT MADE
	ATEMENT IS TRUE. I HAVE IN E STATEMENT. I HAVE MADE			
	ISHMENT, AND WITHOUT CO			
	N N		(b)	(3), (b)(6)
		L		7
WITNESSES:	(b)(3), (0)(0)		efore me, a person authorized by law to
(b)(3), (b)(6)		adr	minister oaths, this _26	
FOB) 1.4a, (b)(1)	Zabul Province, Afghanista	in at	FOB1 1.4a, (b)(1) Zabul F	Province, Afghanistan
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ORGANIZATION				Administering Oath)
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FOB)1.4a, (b)(1	Zabul Province, Afghanista		(b)(3), (b)(6) (Typed Name of	F Person Administering Oath)
APOAE 0938	33		Article 136-B (4)	
	OR ADDRESS		(Authorit	y To Administer Oaths)
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DA FORM 2823, NOV 2006

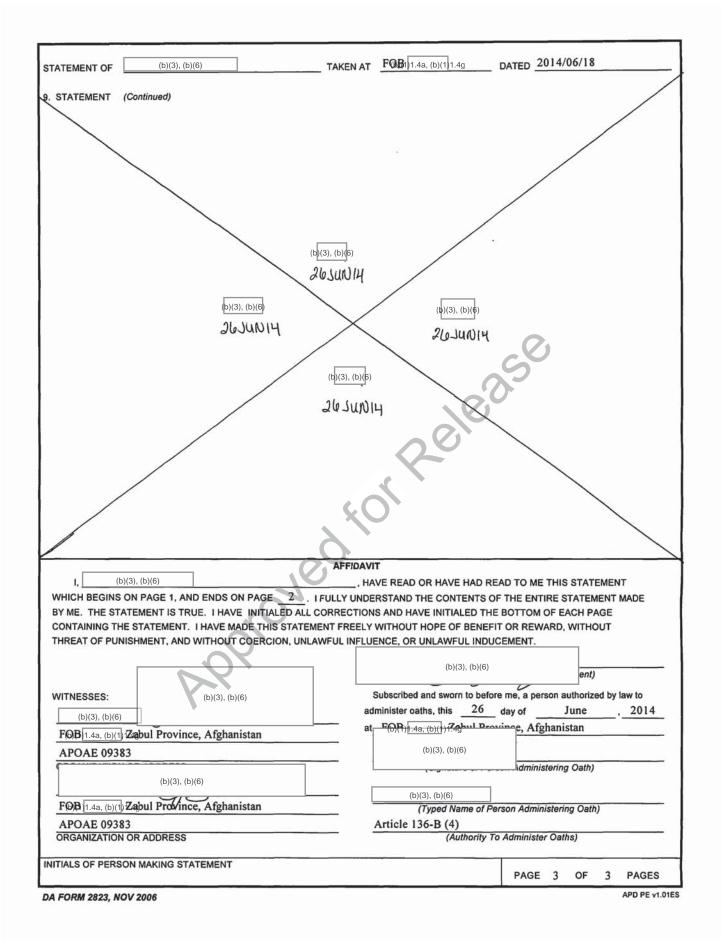
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		SWORN S	TATEMENT			-	
	For use of this form, se			is PMG.			
	P	RIVACY AC	TSTATEMENT				
AUTHORITY:	Title 10, USC Section 301; Title 5, U						
PRINCIPAL PURPOSE:	To document potential criminal activi law and order through investigation of			llow Army officials to r	naintain 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 inf	formation is v	oluntary.				
1. LOCATION		2. DAT	E (YYYYMMDD)	3. TIME	. 4. FILE NU	MBER	
SOTF-S, FOB 1.4a, (b)(1			2014/06/26	1255L			
5. LAST NAME, FIRST NA	AME, MIDDLE NAME		6. SSN	7. GRADE/STATUS		_	
(b)(3), (b)(6)						b)(3), (b)(6)
8. ORGANIZATION OR AL	DDRESS						
(b)(3), (b)(6)							
9.	1			FOLLOWING STATE		TU	
(b)(3), (b)(6)		'.'	WANT TO MAKE THE	FOLLOWING STATE	MENT UNDER OF	ATH:	
FOB 1.4a. (b)(1) 1 4colunted planning, PCC/PCIs, a main effort. Prior to th dusk and began to prep a risk for the rotary ass gun shots from automa systems and the fire fig one approximately froi on standby to suppress (b)(1)1.4a. (watched the B1 bombe exactly on the hill with a strobe light. It was al assets and ground forc would have plenty on I do know that I made S mission. I was part of the MEDEVAC HLZ. I did	b)(1)1.4g . There was er fly overhead. I observed where a strobe light flashing. I do not ready SOP that organic member es. I do however assume that SP hand and would lean to his partin PC Helton maintain a)(1)1.4a, b)(1) the recovery team made(up)of[a, d not go to the crater at the hill to guiding MEDEVAC in to the HI	Fs across A would not nitigate the int to the so our two cha position ar irected to the for more that band the o one flashin e I expected t know if or rs of (3). (b) (t PC Helton n her to his le 111 gcompa (g) of us that op and secu LZ, and secu	have changed how, INS threat in Zabu uth of our designat lks to the west abo ad lined up the ANA he hill top of $1/1.4a$. (an a minute. I saw of the 100 degrees m toritum on IR Strol of the kinetic strike the of the strobe ligh ad to have strobe ligh and to have strobe light and to have strobe light and the strobe light a	(3), (b) operated as al Province. For the ted exfiltration HL ut $\frac{1}{4a}$. (b) meters due A in our chalk, I o (b)(1) countered the enemy fire original agnetic from $\frac{1}{4a}$. (c) be Lights. I saw tw d one flashing nea to occur, but instents belonged to SP ights on hand in o is $\frac{1}{4a}$. (b)(on $\frac{1}{4}$ im b d. This is an assum 1)1.4g. He kept those incident site. Upp for the HLZ. I stay	the leadership is mission, I w Z. We moved to some rocks bserved INS tra attack with org ting from the v (During prepar vo sets of strob r the base of th ad witnessed th C Justin Heltor rder to be reco ecause he knew uption and not se items on hin on arrival I tool red at the base of	was the as part to the H that co accers an ganic w vest of [ation o e lights e ki00 of gnized v the tea a known o for eac c control	prough in of the ILZ at uld be d heard eapon $\frac{(a, (b))}{(1)1.4g}$ f fires f = 1 he had by air am n fact. I ch ol of the
		(b)(3), (b)	(6)	1		Canada a secondaria de la construcción de l	
	(b)(3), (b)(626JW14	(b)(3), (b)	(b)(3), (b)	(6)26JUN 14			
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10. EXHIBIT		11. INITIALS		C STATEMENT			
			OF PERSON MAKIN	GSTATEMENT	PAGE 1 OF	2	PAGES
ADDITIONAL PAGES MUS	ST CONTAIN THE HEADING "STATE!	()	(3), (b)(6)		PAGE 1 OF	2	PAGES
	ST CONTAIN THE HEADING "STATE! ADDITIONAL PAGE MUST BEAR THE	MENT OF	(3), (b)(6)	T DATED			PAGES

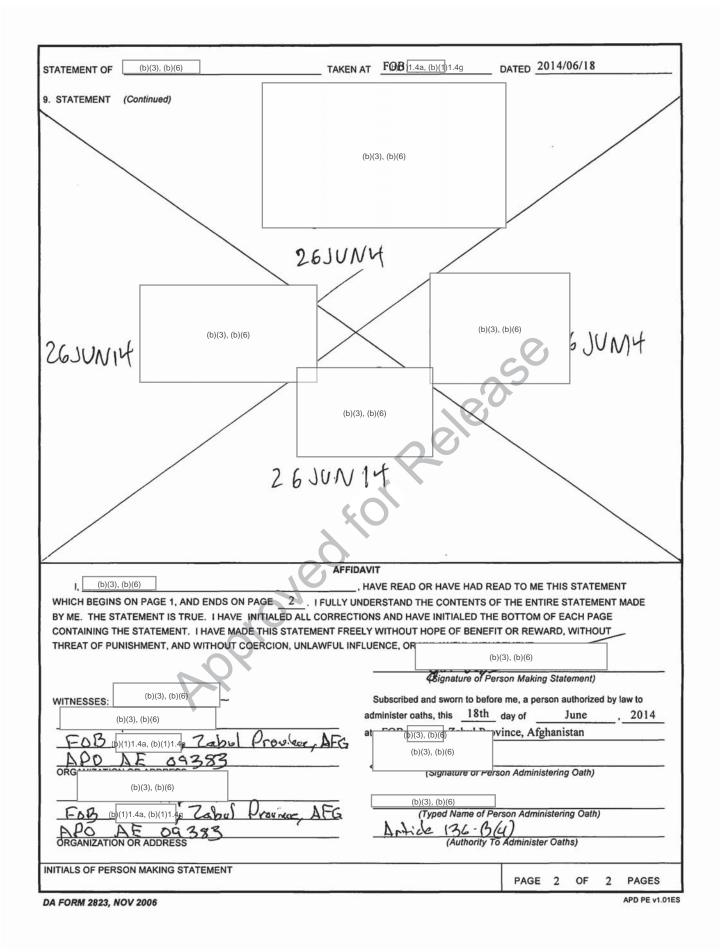
STATEMENT OF (b)(3), (b	0)(6)	TAKEN AT	FOB)1.4a, (b)(1)1.4a	DATE	D 2014/06/26	
9. STATEMENT (Continued)		G FOLLOWS		Č		
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(b)(3), (b)(6)		, HA	VE READ OR HAVE H			
WHICH BEGINS ON PAGE 1, A BY ME. THE STATEMENT IS 1	AND ENDS ON PAGE 1. TRUE. I HAVE INITIALED ALL COR		RSTAND THE CONTE			MADE
	NT. I HAVE MADE THIS STATEMEN ND WITHOUT COERCION, UNLAW		HOUT HOPE OF BEN	EFIT OR REWA	RD, WITHOUT	
			(b)(3), (b)(6)		
		L			king Statement)	
(b)(3),	, (b)(6)		Subscribed and sworn minister oaths, this	26 day of		, 2014
FOB)(1)1.4a, (b)(1)1.4Zab	but Province, AFG	at	FOB 1.4a, (b)(1)	oul Province,	Afg APO AE 09	383
APO AE O	9383		(b)(3), (
(b)(3), (b)(6)			ישומוופוסן		ninistering Oath)	
Fold b)(1)1.4a, (b)(1)1.4a	Zabul Province, Al	-a	Uped Na	(b)(3), (b)(6) ne of Person Ac	Iminiștering Oath)	
ADO AE 093 ORGANIZATION OR ADDRES	385		Arricke	136 - C	3(4) ister Oaths)	
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INTIALS OF FERSON WARING	(b)(3), (b)(6)			PA	GE 2 OF	2 PAGES
DA FORM 2823, NOV 2006						APD PE v1.01ES

	51	ORN STATEMENT				
	For use of this form, see	AR 190-45; the proponent age	ency is PMG.			
	PRIV	ACY ACT STATEMENT				
AUTHORITY:	Title 10, USC Section 301; Title 5, US	C Section 2951; E.O. 9397 Section 2951; E.O. 940; E.O.	ocial Security Number	(SSN).		
PRINCIPAL PURPOSE:	To document potential criminal activity law and order through investigation of	•	to allow 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 infor	rmation is voluntary.				
1. LOCATION		2. DATE (YYYYMMDD)	3. TIME	4. FILE NUMBER		
SOTF-S, FQB1 1.4a, (b)(1	Afghanistan	2014/06/18	1430Z			
5. LAST NAME, FIRST N	AME, MIDDLE NAME	6. SSN		7. GRADE/STATUS		
(b)(3), (b)(6)				(b)(3), (b)(6)		
8. ORGANIZATION OR A	DDRESS					
(b)(3), (b)(6) 9.						
b . (b)(3), (b)(6)						
(5)(6), (5)(6)	/	, WANT TO WARE TH	E FOLLOWING STAT	EMENT UNDER OATH:		
(b)(3), (b)(6) On June 9, 2014, OD Valley, Argandab. Dun Studenmund, (b)(3), (b) soldiers, and myself. T	(b)(6) I've had Airborne, Air A 101 course. I am the(b)(3), (b)(6)open (A)(3), (b)(6)along with members of (1) ring this mission I was located with (6) , SPC Heltom,((1)1.4a. (b)(1)1.4gers The purpose of 4a. (b)(was to provide (b)(1)1.4a. (b)(1)1.4 (b)(1)1.4a. (b)(1)1.4	ator on the team. $F_{\underline{a}, \underline{b}}(\underline{a})$ $F_{\underline{a}, \underline{a}, \underline{b}}(\underline{a})$ $F_{\underline{a}, \underline{b}}(\underline{b})$ $F_{\underline{a}, \underline{b}}(b$	ISF conducted oper consisting of el, (b)(3). (b)(6) person	rations in the vicinity of Gaza SSG McDonald, SSG		
of the main element. I ocation for approxima (At 4a. (b) (1886 Studer SG McDonald comm recurity. After arriving At approximately 4a. meters northwest of th first set of "pop" shots. commander) to run up effective fire. SSG Mc We returned fire to the vere informed that the (3), (b)(c) and SPC Helto SSG Studenmund's loc of a ruck sack at our loc pegan marking the targ	He and SSG McDonald passed the	e grid coordinates of both ocation in preparation for M4a. (b) (bérsonnel were pro- security, SSG McDonald McDonald if he could take vide better security) for 4a. ind his element	Ma. (b)elements to movement to the l esent and that we w passed the grid coor e an element to a hi (b)and the HLZ. Sh (b)(3), (b)(6) that our position (bott (b)(6) that our pos s away from our loc ed to mark our loca (b)(3), (b)(6) if he cour G McDonald take h ild ran up the hill an iniute mark, I aske	HLZ site and EXFILb) (At 4a. () vere moing to set up HLZ ordinate of 4a. () Overothe radio illtop approximately 4a. () (1) 1.4 hortly afterward, we heard the mortly afterward the mortly afterward the heard the mortly afterward the mortly afterw		
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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 FOB 1.4a, (b)(1) 1.4g	DATED 2014/06/18					
9. STATEMENT (Continued)						
Immediately after impact, I informed (b)(3). (b)(6), who was at the main element EXFIL site, t I then got up and told (1)1.4a. (b)(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)	(4a. (b)) personnel and told them to RG, and I went up the hill. Upon aund, who) was a. (b) meters on the his wounds. I then called (3). (b)(6) the senior most ANA soldier and then told him that we needed to set litional casualties and found the a). (b)(6) that we had 1 WIA and 3 ha. (b)(1)1.4g We confirmed each ted me to help move SSG The had communication with (3). (b)(6) SSG Studenmund, he passed away to began to properly identify the 3 b)(3). (b)(6) the location of the differs. (b)(3). (b)(6) also ers and retrieve the litters at the d them to take the litters up the hill. the MEDEVAC personnel, while hen the next set of MEDEVAC of the hill. A group of personnel (b)(3). (b)(6) informed (3). (b)(6) of the hill. (b)(3). (b)(6) , 2 AC helicopter. the element at the top of the hill					
NOTHING FOLLOWS-						
(b)(3), (b)(b) 2(UNUL0)E						
(b)(3), (b)(6)	(A)					
Antese Antese Antese						
(b)(3), (b)(6)						
26 JUN14						
INITIALS OF PERSON MAKING STATEMENT						
(\$)(3), (b)(\$) DA FORM 2823, NOV 2006	PAGE 2 OF 3 PAGES APD PE v1.01ES					



			STATEMENT			
	For use of this form, see	AR 190-	45; the proponent age	ncy is PMG.		
			TSTATEMENT	5		
AUTHORITY:	Title 10, USC Section 301; Title 5, US					
PRINCIPAL PURPOSE:	To document potential criminal activity law and order through investigation of			o allow Army officials to	o maintain discipline,	
ROUTINE USES:	Information provided may be further dis agencies, prosecutors, courts, child pro- the Office of Personnel Management. I non-judicial punishment, other adminis placement, and other personnel action	nformati trative d	services, victims, witne on provided may be us	esses, the Department ed for determinations r	of Veterans Affairs, an regarding judicial or	d
DISCLOSURE:	Disclosure of your SSN and other infor	mation is	s voluntary.			
1. LOCATION		2. DA	E (YYYYMMDD)	3. TIME	4. FILE NUMBER	
SOTF-S, F(G)B 1.4a, (b)(1)			2014/06/18	1155Z		
5. LAST NAME, FIRST N	AME, MIDDLE NAME		6. SSN		7. GRADE/STATU	S
(b)(3), (b)(6)			1		(b)(3), (b)(6)
8. ORGANIZATION OR A	DDRESS					
(b)(3), (b)(6)			1 (145) (
9.						
I , (b)(3), (b)(6)		'	WANT TO MAKE THE	FOLLOWING STATE	MENT UNDER OATH	
I joined ODA (3), (b)	about a year ago. I was originally	(3),	(b) (but I was then s	witched to (3), (b) fo	r this deployment (7-9
	f all trades for the group, but I'm t					
Sergeant (b)(3), (b)						
	nces, nothing seemed abnormal ab					
	ould be a significant challenge. It					
previously, although th	is was the first one on this deploy					
the first drop for				ion in the early more		
	I day, the main element and I man					
the blocking position s	tarted taking accurate and effectiv	e enem	y fire. Initially, it v	was just a few round	ds here and there, b	ut it
quickly progressed to a	utomatic weapons fire. I could se	e trace				
(b)(3), (b)		3), (b)(6)		cision was made to		ber that had
	The initial time on target was delay					
The CAS drop was e	eventually completed and just after					
heard (b)(3),				after which comm		
became spotty and unr		$ \rightarrow $) sent an elem	ent consisting of m	yself and several of	ther team
members to the impact						
	e movement to the blocking positi				77.	ame
	(b)(1)1.4a, (b)(1)1.4g					
	g the prominent ridgeline between nd one at the bottom of hill were I					
	l appeared physically fine but in a					
	taking enemy fire after the bomb.					
	SG Scott Studenmund) and			long the ridge. (b)(3).		
	expired and that's where I found h					
	of the hill. (b)(3), (b)(6) had previou					
	denmund originally landed approx					
	to try and collect equipment and			o 01451 5110. 1 10041	ou nive separate set	
	about 4a, (b)(minutes from the ini			ing litters from the	4a, (b)medevac UH-	60s. I
directed the movement	of the five sets of remains down t	o the H	LZ. As Lwas movi	ng down to the HL	Z with the final set	of remains.
I encountered the Ouic	k Response Force coming up the		ed the rep	mains back to FOB		,
	26 JUN 14	(b)(3	3), (b)(6)		-	
26JUNI4	(b)(3), (b)(6) 26JUN	4	(b)(3), (b)(6)	26JUN14	(b)(3), (b)(6)	
10. EXHIBIT	11.	INITIAL	SOF		PAGE 1 OF 2	PAGES
			(b)(3), (b)(6)			
ADDITIONAL PAGES MU	ST CONTAIN THE HEADING "STATE	MENT O	F U TAKEN A	T DATED _	 S	
THE BOTTOM OF EACH MUST BE INDICATED.	ADDITIONAL PAGE MUST BEAR THE	INITIAL	S OF THE PERSON	MAKING THE STATE	MENT, AND PAGE NU	IMBER
DA FORM 2823, NO	V 2006 PRE	VIOUS	DITIONS ARE OBSO	LETE		APD PE v1.01ES



r							
		SWORN	STATEMENT				
	For use of this form,	see AR 190-	45; the proponent ager	icy is PMG.			
	1	PRIVACY AC	TSTATEMENT	5-010			
AUTHORITY:	Title 10, USC Section 301; Title 5	, USC Section	n 2951; E.O. 9397 Soc	ial Security Number (SSN).		
PRINCIPAL PURPOSE:	To document potential criminal ac law and order through investigatio			allow Army officials to	o maintain discip	line,	
ROUTINE USES:	Information provided may be furthe	er disclosed t	o federal, state, local, a	nd foreign government	law enforcemen	t	
	agencies, prosecutors, courts, chi						1
	the Office of Personnel Manageme non-judicial punishment, other add						
	placement, and other personnel a						
DISCLOSURE:	Disclosure of your SSN and other	information i	s voluntary.				
1. LOCATION		2. DA	TE (YYYYMMDD)	3. TIME	4. FILE NUM	IBER	
SOTF-S, FOB)1.4a, (b)(1	Afghanistan		2014/06/19	0825Z			
5. LAST NAME, FIRST N			6. SSN		7. GRADE/S	TATUS	3
(b)(3), (b)(6)					(b)(3), (b)	6)
8. ORGANIZATION OR A	DDRESS						
9.(3), (b)(6)							
	7			FOLLOWING STATE			
I , <u>(b)(3), (b)(6)</u>		<u> </u>	WANT TO MAKE THE	FOLLOWING STATE	MENT UNDER	JATH.	
	loyment; the first two were in						<u>.</u>
	r the (3), (b) (6) Our unit works a						/ me
	dures during a CASEVAC dri						and Constant
	as normal Level Zero stuff; no)(1)1.4a, (b)(1)1.4g		, and our
	nners; we had myself, Jason (S				(SPC Helton),	, and (b)	(3), (b)(6)
	during the mission and we ma				nd it was quite	e a clir	mh to our
	id. Toppen had some trouble,						
	zed that there were actually tw						
	a "saddle" in the ridge between						
	holler across at each other if v			F == 8-70 -= -= -= -	-8		
	et most of the day and unevent			n the sun – it was a	scorcher. On	ce we	were ready
to move down the hill	to link back up with Jasons po	sition, Sco	tts push -to-talk wor	ıldn't work, so I wa	s relaying to J	lason.	The
			and the interpreter				
	the Afghans we about 1.4a, (b)		our 9 o'clock. Once	e at the bottom of t	he hill we sat	and w	aited for it
	e moving further into the valle		hat we are and The				
	a little before 1.4a. (b)(1) when the						
	d of enemy shots started right						
	te recon by fire. Jason told me						
	oup, but Jason yelled at me to						
	but for some reason I apparent						
	ere so Justin could call down						
	set of shots started and was tag						
	effective fire. I heard one exp						
	then it started up again. Jason						
	tarted firing, laying on fire to					g whil	e Jason
	the hill tops. A few minutes the said to get ready that the					o and	calling up
	son asked if I could see Scotts						
	t moved I could see his strobe						
	im I could and he put it on my						
10. EXHIBIT			S OF PERCON MAKIN	STATEMENT			
			(b)(3), (b)(6)		PAGE 1 OF	3	PAGES
ADDITIONAL PAGES ML	IST CONTAIN THE HEADING "ST	ATEMENT C	F TAKEN A	DATED			(Catter)
THE BOTTOM OF EACH MUST BE INDICATED.	ADDITIONAL PAGE MUST BEAR	THE INITIA	S OF THE PERSON I	MAKING THE STATE	MENT, AND PA	GE NU	MBER
DA FORM 2823, NO	V 2006	PREVIOUS B	DITIONS ARE OBSOI	ETE			APD PE v1.01E

USE	THIS PAGE IF NEEDED. IF T	HIS PAGE IS NOT NEEDED,	PLEASE PROCEED TO	FINAL PAGE	E OF THIS FORM.	
STATEMENT OF	(b)(3), (b)(6)	TAKEN AT	FOB 1.4a, (b)(1)1.4g	DATED	2014/06/19	

9. STATEMENT (Continued)

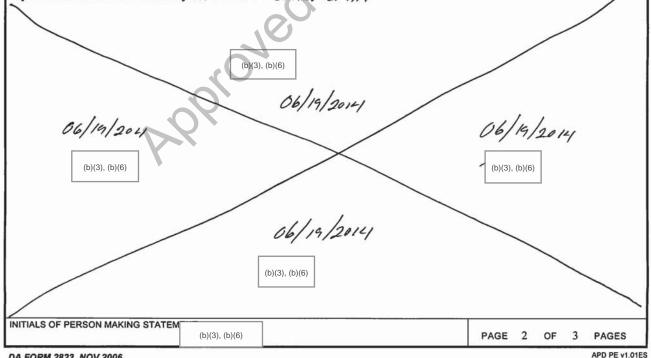
About this time Scotts position on the hill was taking fire again. The air strike was already supposed to have happened but was now saying one minute. Since they were taking fire on the hill Jason was yelling up to "laze the targets with your tracers". they continued to take fire and Jason ran up the hill to help them. I know Scott had his IR strobe on as I could see it still when Jason was running up the hill.

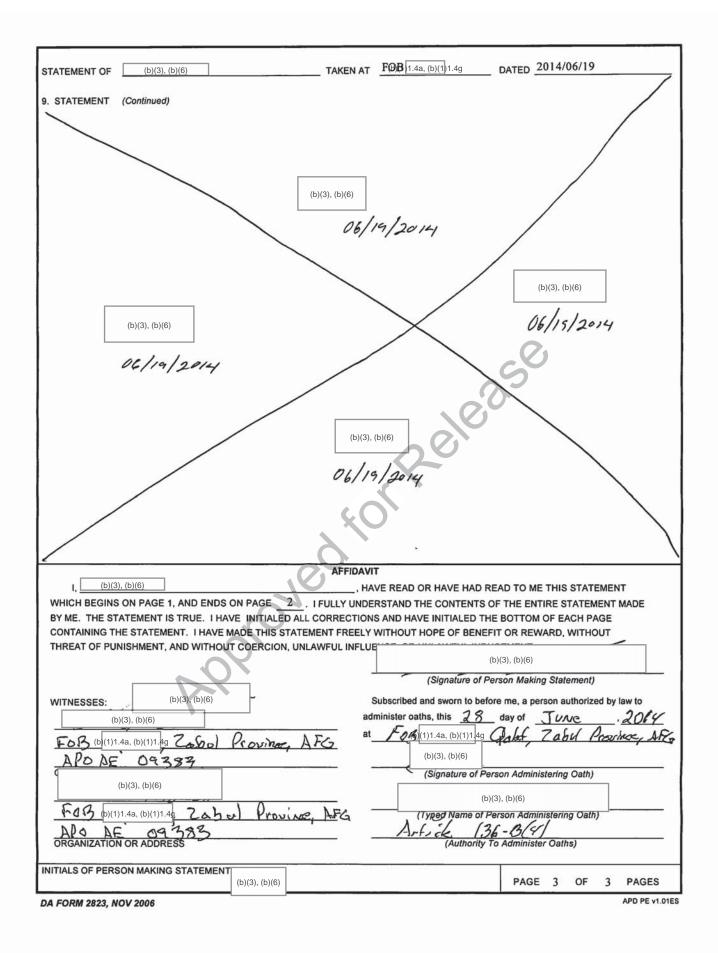
A couple minutes after this, the bombs hit and I said $ta\phi_{(3), (b)}(b)$ they hit us, they hit our hill."($b_{(3), (b)}(b)$ called in that they hit our hill and I grabbed my aid bag and we quickly went up the hill. I was praying that everyone was ok and that there wasn't going to be a second pass because they were supposed to hit the other hill.($b_{(3), (b)}(b)$ found Scott first on the other side of the ridge and called for me. He was still alive and was saying "help me, I can't breathe". My first thought was that his legs were blown off, but then I saw that they were bent under him and his gear was all mangled, so I started trying to cut it all off. He was still talking and said he couldn't breathe, that it was getting harder. At that time I got $b_{(3), (b)}(b)$ and the ANA to help me move him to where his head was up more with the hill and at the same time pulled his legs out from under him so I could put a tourniquit on his legs and told $b_{(3), (b)}(b)$ to see if he could find any more wounded.

I put a SOF-T tourniquet on his left leg after pulling some of his gear loose from there. I then moved to the right leg and tried one of the new SWOT-T tourniquets right away, but it broke after two turns. I tried another SWOT-T, and it broke as well. At that time I grabbed another SOF-T tourniquet. (b(3), (b)(3), (b

I said a quick prayer for Scott, then moved his body back to the other side of the ridge. Myself and $\frac{1}{2}(3)$, $\frac{1}{2}(3)$

The medevacs came, the Quick Response Force came, and they started helping with the bodies. We didn't do any battle damage assessment on enemy positions. We still couldn't find Clouse, but (b)(1)1.4a, (b)(1)1.4g found him the next morning when they went out for search and recovery. I'll END OF STATEMENT !!!





	For use of this form	SWORN STATEMENT , see AR 190-45; the proponent age	ency is PMG.		
		· · · · · · · · · · · · · · · · · · ·			
AUTHORITY:	Title 10 USC Section 301: Title	PRIVACY ACT STATEMENT 5, USC Section 2951; E.O. 9397 Sc	cial Security Number	(SSN)	
PRINCIPAL PURPOSE:		ctivity involving the U.S. Army, and t		19 I I I I I I I I I I I I I I I I I I I	oline
	law and order through investigation				
ROUTINE USES:	agencies, prosecutors, courts, ch the Office of Personnel Managem	her disclosed to federal, state, local, hild protective services, victims, with hent. Information provided may be us dministrative disciplinary actions, see actions.	esses, the Departmen sed for determinations	t of Veterans Affa regarding judicial	iirs, and I or
DISCLOSURE:	Disclosure of your SSN and other	r information is voluntary.			
1. LOCATION		2. DATE (YYYYMMDD)	3. TIME	4. FILE NUM	IBER
SOTF-S, FOB 1.4a, (b)(1)		2014/06/18	1230Z		
5. LAST NAME, FIRST N	AME, MIDDLE NAME	6. SSN		7. GRADE/S	
(b)(3), (b)(6)				(b)(3), (b)(6)
8. ORGANIZATION OR A	DDRESS				
(b)(3), (b)(6)					
9.					
(b)(3), (b)(6)	1	, WANT TO MAKE THE	E FOLLOWING STAT	EMENT UNDER	OATH:
	2				
		was assigned to 5th Special Fo			
		ttack Controller (SOTAC) for a	about a year, but ha	we not given an	ny 9 lines
this Afghanistan deploy	yment.				
Our normal mission pr	ep would be (b)(3), (b)(6)	our previous CCT) set	ting up the GRGs a	and map layout	s. We'd p
them and take them out	t with us; it was mostly the sa			he pre-mission	
preparations went norn	이 이 같은 것 같은 것 같은 것 같아요. 이 가 있는 것 같아요. 이 가 있는 것 같이 가 있는 것 같이 있는 것 같이 있는 것 같이 있는 것 같이 있다. 것 같아요. 이 가 있는 것 같이 있는 것				
I usually carry a	(b)(1)1.4a, (b)(1)1.4g	map, ground r	eference guides (G	RGs), and bino	oculars.
I usually carry a	(b)(1)1.4a, (b)(1)1.4g				
Throughout the entir	rety of the mission, I was up of	on the Fires Net, but was not ve	ery active on it - m	ainly just moni	itoring it o
Throughout the entir passing areas of interest	rety of the mission, I was up of st. The enemy had been haras	on the Fires Net, but was not ve ssing us all day. We got up to t	ery active on it – m the top of the hill a	ainly just moni nd into our blo	itoring it o cking pos
Throughout the entir passing areas of interes I was at(b)(1)1.4a,	rety of the mission, I was up of st. The enemy had been haras (b)(1)1.4g , the southern	on the Fires Net, but was not ve ssing us all day. We got up to t blocking position. We synches	ery active on it – m the top of the hill a d with each other, i	ainly just moni nd into our blo identified our p	itoring it o ocking pos position w
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USE THIS PAGE IF NEEDED. IF THIS PAGE IS NOT NEEDED, PLEASE PROCEED TO FIN	NAL PAGE OF THIS FORM.
STATEMENT OF (b)(3), (b)(6) TAKEN AT (b)(1)1.4g	DATED 2014/06/18
9. STATEMENT (Continued)	
drop two GBU _{4a.} (b) and a few seconds later I heard the explosions. Looking back (at $4a$, (b) hilds the bombs had hit extremely close to the higher strobe at their location. After the bombs dropp strobes (at $4a$, (b) (position.	
There was a pause on the Fires Net and them (3), (b) come over the radio and asked the (b)(andyone on the ground at the blast site.)(1.4a, (b)(1) was able to identify four individuals walking up say that it looked like one of the people they were watching seemed to be performing CPR and individuals were wearing kit and one of the individuals seemed to have a larger radio on their b internal that that was a friendly position that was dropped on. After that, my position was asked to collapse to the main efforts location to help reinforce my radio to our team internal frequency and began helping with moving all of our element to the	p to the blast site. Next, I heard $(4a, (b)(1))^4$ $(14a, (b)(1)^3$ said it seemed that the back. It was then confirmed over team e security at their position. I switched
	1
(b)(3), (b)(6) 2(LJUN) (b)(3), (b)(6) 2(LJUN) (b)(3), (b)(6) 2(LJUN) (b)(3), (b)(6) 2(LJUN) (b)(3), (b)(6) 2(LJUN) (b)(3), (b)(6) 2(LJUN) (b)(3), (b)(6) (b)(3), (b)(6) (b)(6) (b)(6), (b)(6) (b)(6) (b)(6), (b)(6) (b)(250
INITIALS OF PERSON MAKING STATEMENT	
(b)(3), (b)(6)	PAGE 2 OF 3 PAGES

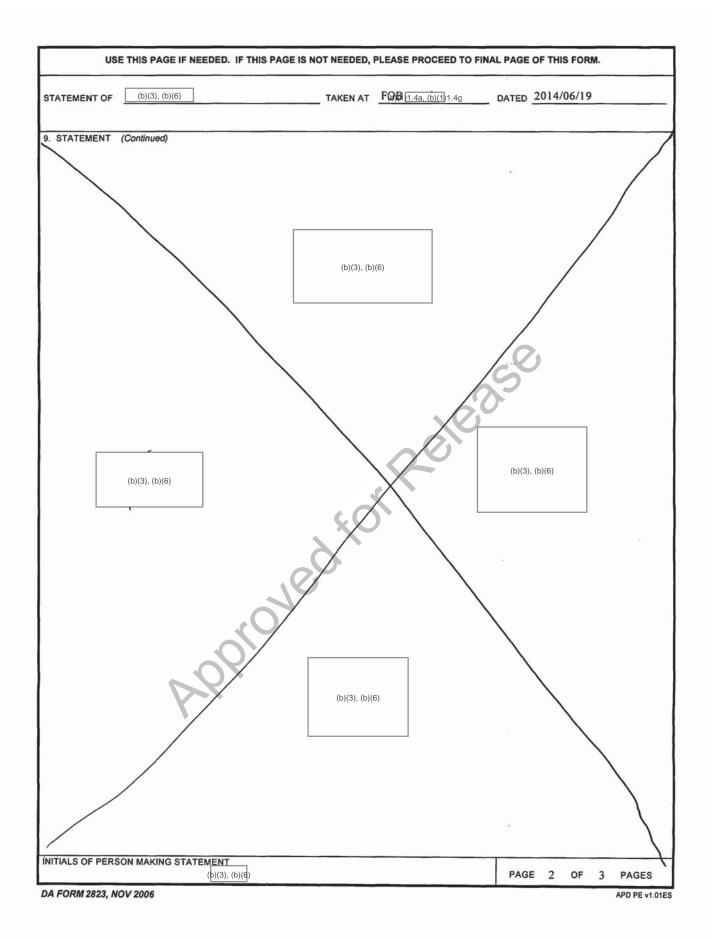
STATEMENT OF (b)(3), (b)(6)	TAKEN AT FOR 1.4a, (b)(1)1.4g DATED 2014/06/18
9. STATEMENT (Continued)	
(b)(3), (b)(6) 2630000000000	(b)(3). (b)(6) 2(6) 2(6) 14
26 Jun	
	6
L (b)(3), (b)(6)	AFFIDAVIT , HAVE READ OR HAVE HAD READ TO ME THIS STATEMENT
	FULLY UNDERSTAND THE CONTENTS OF THE ENTIRE STATEMENT MADE
BY ME. THE STATEMENT IS TRUE. I HAVE INITIALED ALL C	ORRECTIONS AND HAVE INITIALED THE BOTTOM OF EACH PAGE
CONTAINING THE STATEMENT. I HAVE MADE THIS STATEME THREAT OF PUNISHMENT, AND WITHOUT COERCION, UNLAV	ENT FREELY WITHOUT HOPE OF BENEFIT OR REWARD, WITHOUT
	(b)(3), (b)(6)
	(Signature of Person Making Statemet)
WITNESSES (b)(3), (b)(6) (b)(3), (b)(6)	Subscribed and sworn to before me, a person authorized by law to administer oaths, this 29 day of $JUNe$, 2619 at $Fo4b$ (1)1.4a, (b)(1)14g Da Laf $7abus$ AFG
FOB (b)(1)1.4a, (b)(1)1.4a Galat, Zahol Provs	(b)(3), (b)(6)
APO AE 09383 ORGANIZATION OF ADDRESS	(Signature of Person Administering Oath)
(b)(3), (b)(6)	
FOBDITI 1.4a, (b)(1)1 407 about Provine, AFG	(b)(3), (b)(6) (Typed Name of Person Administering Oath)
APO AE 09333 ORGANIZATION OR ADDRESS	(Authority To Administer Oaths)
INITIALS OF PERSON MAKING STATEMENT	PAGE 3 OF 3 PAGES
DA FORM 2823, NOV 2006	APD PE v1.01ES

		01114 01	ATEMENT			
	For use of this form, see	AR 190-45	the proponent agen	cy is PMG		
		1999-1997 - 1995				
			STATEMENT	1-1 Oct	(2011)	
AUTHORITY:	Title 10, USC Section 301; Title 5, US			an anna an an Albert an an an Albert an A		ine
RINCIPAL PURPOSE:	To document potential criminal activit law and order through investigation of			o allow Army officials	to maintain discipli	ine,
ROUTINE USES:	Information provided may be further di			and foreign coverses	nt law onfereement	
(0011NE 0323.	agencies, prosecutors, courts, child p					
	the Office of Personnel Management.			지만성 많이 한 것이 같은 것은 것이 야 한 것을 많다. 것은		
	non-judicial punishment, other admini		iplinary actions, sec	curity clearances, rec	ruitment, retention,	
	placement, and other personnel action					
ISCLOSURE:	Disclosure of your SSN and other info	rmation is v	oluntary.			
. LOCATION		2. DATE	(YYYYMMDD)	3. TIME	4. FILE NUME	BER
OTF-S, FOB 1.4a, (b)(1	Afghanistan	2	014/06/19	0930Z		
LAST NAME, FIRST N		6	SSN	-	7. GRADE/ST	ATUS
(b)(3), (b)(6)	1000 00 00 00 00 00 00 00 00 00 00 00 00		(b)(3), (b)(6)		(b)((<u>3), (b)</u> (6)
ORGANIZATION OR A	DDRESS					
ask Force 1.4a, (b)(1)1.4g	I					
I , (b)(3), (b)(6)		. w	ANT TO MAKE THE	FOLLOWING STAT	EMENT UNDER OA	ATH:
					2	
	loyment in Afghanistan and my fi			d leader forbitE1.4a	a, (b)(land we)had	a, (b)gun4tean
	was my first mission with ODA			6	12 ACCOL	×11
	ning, we discussed where we we		ne medevac plan,	location details, a	ind we (b)(F)1.4a, (b)(1)were told
	off the radiojust monitor the a		-			
	e area of our helicopter landing			lit up and went or	n different hills.	We were fir
insolidated on one hi	ll, but then I suggested that we m					
hisoirdated on one m		ove an ele	ment forward,			100000000000000
conducted over	watch for many hours; it was very	hot, so he	ot that our clothes	s would nearly but	rn our skin when	we moved.
(b) (b) (6) w one of my guys sta	watch for many hours; it was very arting to get flush, then McDonald	hot, so ho i said "let	ot that our clothes 's head down". W	ve started to make	e our way down f	or the EXFIL
t about 1.4a, (b)(1)	watch for many hours; it was very arting to get flush, then McDonald hade pretty quick time down the h	hot, so ho i said "let ill, it took	ot that our clothes 's head down". W less than ten min	ve started to make tutes to get down t	e our way down f	or the EXFIL
t about 1.4a, (b)(1) where of my guys state tabout 1.4a, (b)(1) tabout 1.4a, (b)(1) tabout 1.4a, (b)(1)	watch for many hours; it was very arting to get flush, then McDonald ade pretty quick time down the h (b) we fixed our night vision gog	hot, so ho i said "let" ill, it took gles (NV(ot that our clothes 's head down". W less than ten min Gs). Then one of	to make to get down to the	b)(1)1.4a, (b)(1)1.4g	or the EXFII
	watch for many hours; it was very arting to get flush, then McDonald hade pretty quick time down the h but we fixed our night vision gog his weapon, and we looked up to	hot, so ho i said "let" ill, it took gles (NVC see flashe	ot that our clothes 's head down". W less than ten min Gs). Then one of s and dust started	the()	the hill and we th b)(1)1.4a, (b)(1)1.4g d us. We returned	or the EXFII
behind us racked way and pulled back	watch for many hours; it was very arting to get flush, then McDonald ade pretty quick time down the h dod we fixed our night vision gog his weapon, and we looked up to to find some cover. As soon as I	hot, so ho d said "let" ill, it took gles (NVC see flashe started fir	ot that our clothes s head down". W less than ten min Gs). Then one of s and dust started ing)my 4a. (b)the ca	Ve started to make futes to get down t the(l kicking up aroun nemy fire stopped	the hill and we the b)(1)1.4a, (b)(1)1.4g down for the b)(1)1.4a, (b)(1)1.4g d us. We returned the block of	or the EXFIL ten set ed fire right
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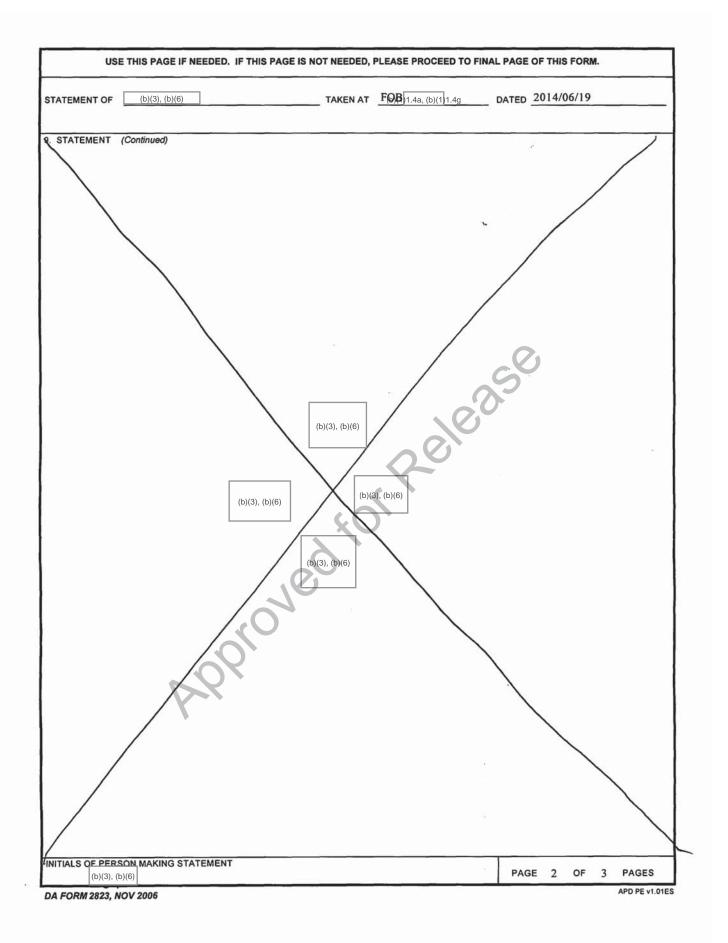
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CONTAINING THE STATEMENT. I HAVE MADE THIS STATE		
THREAT OF PUNISHMENT, AND WITHOUT COERCION, UNL	AWFUL INFLUENCE. OR UNLAWFUL IND	
	(Signature of	(b)(3), (b)(6) Person Making Statement)
(b)(3), (b)(6)		
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INITIALS OF PERSON MAKING STATEM (b) (3), (b) (6)		PAGE 3 OF 3 PAGES
DA FORM 2823, NOV 2006		APD PE v1.01ES

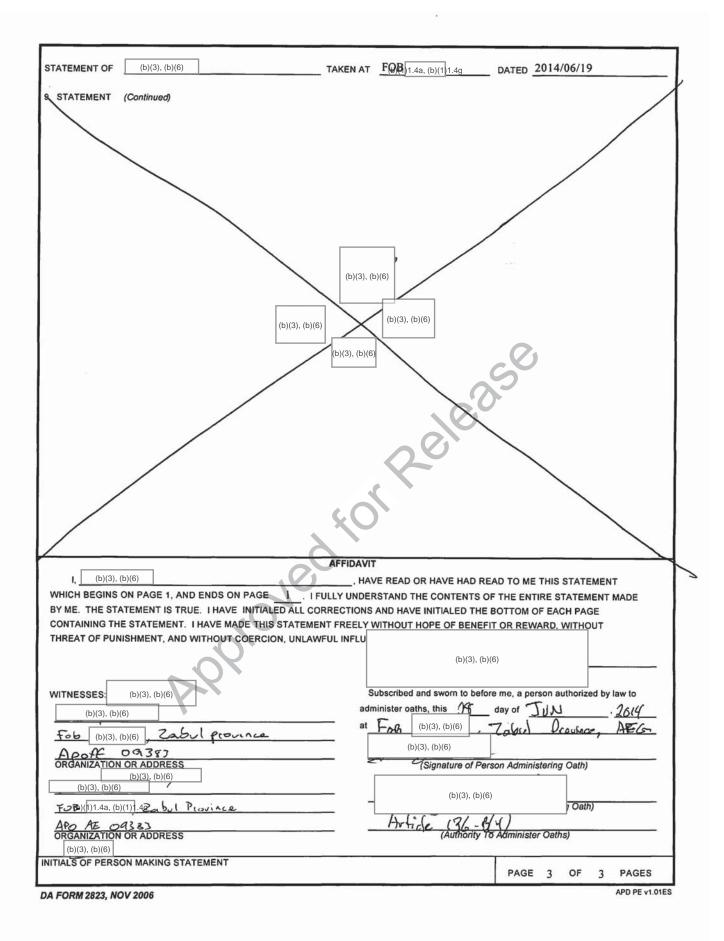
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AUTHORITY:	Title 10, USC Section 301; Title 5,	PRIVACY ACT STATEMENT USC Section 2951; E.O. 9397	Social Security Number	(SSN).	
PRINCIPAL PURPOSE:	To document potential criminal ac law and order through investigatio		d to allow Army officials	s to maintain discip	oline,
ROUTINE USES:	Information provided may be furthe agencies, prosecutors, courts, chi the Office of Personnel Manageme non-judicial punishment, other adr placement, and other personnel a	Id protective services, victims, we ent. Information provided may be ministrative disciplinary actions,	itnesses, the Departme used for determinations	nt of Veterans Affa s regarding judicial	airs, and or
DISCLOSURE:	Disclosure of your SSN and other	information is voluntary.			
1. LOCATION		2. DATE (YYYYMMDD)	3. TIME	4. FILE NUN	IBER
SOTF-S, F@B) 1.4a, (b)(1		2014/06/19	1015Z		
5. LAST NAME, FIRST N	AME, MIDDLE NAME	6. SSN		7. GRADE/S	
(b)(3), (b)(6)					(b)(3), (b)(6)
8. ORGANIZATION OR A					
Task Force 1.4a, (b)(1)1.4	3				
9.			۰.		
l, (b)(3), (b)(6)		, WANT TO MAKE 1	HE FOLLOWING STAT	EMENT UNDER O	DATH:
first mission with (3). (b On this mission I ha	d an(b)(1)1.4a, (b)(1)1.4b, I spent a	lot of the day at our blockin	g position on top of		
	our pick-up zone (PZ) postur ple in our group split off and v had stropes, and I si		get a better position		
	nau suoves, anu i s			cs) at the top of	the min. The
					ine then we
	ve minutes when one of the 1)1.4	4a, (b)(1) soldiers racked his	veapons and pointed	l it to the ridgeli	
started taking fire very	ve minutes when one of the 1)1.	4a, (b)(1) soldiers racked his red. We reacted to contact,	veapons and pointed loaded a 4a, (b) round	l it to the ridgeli belt, and return	ed fire. I only
started taking fire very remember seeing one p	ve minutes when one of the 11.4 close, we were getting splash person shooting at us; I could j	4a, (b)(1) soldiers racked his red. We reacted to contact,	veapons and pointed loaded a 4a, (b) round	l it to the ridgeli belt, and return	ed fire. I only
started taking fire very remember seeing one p based on the amount of	ve minutes when one of the [1]. close, we were getting splash person shooting at us; I could j f fire maybe it was 2-3 guys.	4a, (b)(1) soldiers racked his used. We reacted to contact, ust make out an outline in t	veapons and pointed loaded a 4a, (b) round he dark. I only saw	I it to the ridgeli belt, and return one guy shootin	ed fire. I only ig at us, but
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STATEMENT OF	(b)(3), (b)(6)	TAKEN AT	FGB 1.4a, (b)(1)1.4g	DATED 2014/06/19	-
9. STATEMENT	(Continued)				
		(b)(3), (b)(6)			
	(b)(3), (b)(6)			(b)(3), (b)(6)	
		(b)(3), (b)(6)	Rele		
I. (b)(3),	(b)(6)	AFFIDAVI		EAD TO ME THIS STATEMENT	
WHICH BEGINS BY ME. THE ST CONTAINING T	S ON PAGE 1, AND ENDS ON FATEMENT IS TRUE. I HAVE HE STATEMENT. I HAVE MA		RSTAND THE CONTENTS O AND HAVE INITIALED THE WITHOUT HOPE OF BENEF	OF THE ENTIRE STATEMENT MA BOTTOM OF EACH PAGE TIT OR REWARD, WITHOUT	DE
) .	(0) and (0)	(b)(3), (b)(6)	
WITNESSES:	(b)(3), (b)(6)	_ ad	Subscribed and sworn to beform minister oaths, this $\mathcal{C}\mathcal{F}$	erson Making Statement) ore me, a person authorized by law _ day of2	
D.Co,	2-12IN	at	F6B (b)(1)1.4a, (b)(1)1.4a]	
	a, (b)(1)1/44 PG 0383		(b)(3), (b)(6)	
	(b)(3), (b)(6)				
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INITIALS OF PER	SON MAKING STATEMENT	3), (b)(6)		PAGE 3 OF 3 P	AGES
DA FORM 2823. N	101/ 2006				D PE v1.01ES

		AR 190-45; the proponent agen	cy is PMG.		
		VACY ACT STATEMENT	al Casurity Number //		
AUTHORITY: PRINCIPAL PURPOSE:	Title 10, USC Section 301; Title 5, US To document potential criminal activity		and the second of the second		
	law and order through investigation of	complaints and incidents.		8	
ROUTINE USES:	Information provided may be further dis agencies, prosecutors, courts, child put the Office of Personnel Management. non-judicial punishment, other administ placement, and other personnel action	rotective services, victims, witne Information provided may be use strative disciplinary actions, sec	sses, the Department ad for determinations r	of Veterans Affairs, and egarding judicial or	
DISCLOSURE:	Disclosure of your SSN and other info	rmation is voluntary.			
1. LOCATION		2. DATE (YYYYMMDD)	3. TIME	4. FILE NUMBER	
SOTF-S, FOB) 1.4a, (b)(1		2014/06/19	1040Z		
5. LAST NAME, FIRST N	AME, MIDDLE NAME	6. SSN		7. GRADE/STATUS	
(b)(3), (b)(6) 8. ORGANIZATION OR A		(b)(3), (b)(6)		(b)(3), (b)(6)	
Task Force 1.4a, (b)(1)1.4g	JDRESS				
1 ask r (0)(xg 1.4a, (b)(1)1.4g 9.					
I , (b)(3), (b)(6)		, WANT TO MAKE THE	FOLLOWING STATE	MENT UNDER OATH:	
watch position at a. (b) return fire. After we came down his weapon, we started hill. Then a shot came We shot a few round our guys kept shooting strobe on the hill (I sav on. They called "thirty s five minute call came of he impact, we didn't h	y for just over a year. This is my with (b)(3), (b)(6) We were provi- to the hill and were waiting for a h taking shots and returned fire. I s in close, striking the ground next is toward where we thought the ere . I have a Firefly infrared (IR) str v it when the individuals were go econds to impact" and we hunker have good radio contact with the to at ten minutes before we got picked b)(1)11.4g but nothing h	iding security and took a co (b) (3), (b) (6) arelo, one of the scanned for the location of t t to us. The team on the hill nemy was, and it went quiet robe that I turned on when v ing up the hill and again on red down, but nothing. One o hit the exact spot I saw the eam. People went to the top	(b)(1)1.4a, (b)(1)1. he guys shooting a started firing, but after we engaged we started down the top), but the other of the SF guys sai last SF guy that we be to check, and the me over to say the	49 guys ra t us while a team went up I don't know where. with the fa. (b) (although sor e hill. I saw one infrared (s didn't appear to have the d it was delayed, then a se ras directing our guys. Aft y confirmed that the bomb y picked up(\$)(1)1.4a. (b)(1)1.4	cked the ne of IR) eirs cond ter hit
(b)(3)	, (b)(6)	\checkmark	(b)	(3), (b)(6)	
(b)(3))(3), (b)(6)	(b)	3), (b)(6)	
10. EXHIBIT	(b	. INITIALS OF PERSON MAKIN (b)(3), (b)(6)	IG STATEMENT	3), (b)(6)) ES
10. EXHIBIT	(b	. INITIALS OF PERSON MAKIN (b)(3), (b)(6)	IG STATEMENT		/ lies





	For use of this form, see		STATEMENT 45; the proponent	agency is	PMG.			
			T STATEMENT					
AUTHORITY:	Title 10, USC Section 301; Title 5, US					Contraction of the second s		
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.							
ROUTINE USES:	Information provided may be further di agencies, prosecutors, courts, child p the Office of Personnel Management. non-judicial punishment, other admini placement, and other personnel action	rotective Informati strative d	services, victims, w on provided may be	itnesses, e used for	the Departmen determinations	t of Veterans Affa regarding judicia	airs, and I or	I
ISCLOSURE:	Disclosure of your SSN and other info	ormation i	s voluntary.					
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I, (b)(3), (b)(6)	d in (3), (b) (as an infantry officer. I		WANT TO MAKE					nany
(b)(1)1.4a, (l) I received notification	on from our detachment radio gua erations Center (TOC) to get the r	organiz ard that	ation consisted 3), (b) was initiati to date informat	of ng a nin ion. Wh	(b) e line MEDE iile I met wit	(1)1.4a, (b)(1)1.4g VAC request. h (b)(3), (b)(6)	I mov	ed to the
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eport I received was t eard that the report w rimary as planned. T yould both be infiled the helicopters and we ircraft. There had be aunched simultaneous ontact with elements We landed in the obj hat time and I quickly commander (GFC) aff ome(NF) (.4a, (b)()QRF p 3), (b)(c) and the other s elicopters. Because(c) (b)(3), (b)(c) then too neters on all sides of the notorcycles moving in	hree wounded in action while in p as 5x US KIA. Prior to leaving th he reason for this was not clear, b via 4a, (b)().1My detachment was a re forced to wait for approximatel en no prior coordination with(F(F) sly. ODA)(3), (b) @vas monitoring O on the ground because they had r ective valley, east of where the ca established radio and visual cont ter we arrived and we moved quic personnel and seized a hilltop to p plit element linked up with (b)(3) (b)(4a, (b)(had no way to commun ok an element to search for addition the hilltop. During the search, the the area where the contact was re (b)(3).	bickup z he TOC, but short that the FO by 20 add 4a, (b)(f) DDA(b)(3), hot prelo assualties act with kly to su provide), (b)(6) ticate with ere was eccived (b)(1)1.4	one (PZ) posture I was told that is ly afterward we B (b)(1)1.4a, (b)(1)1 ditional minutes (B) because we (b)(6) frequency du aded frequency du aded frequency du aded frequency du aded frequency du backet frequency du aded frequency du backet fre	After my detac received 4g within until the had nev- uring inf es prior t ere (wene (b)(6) I took a element em in cal , we dire nent. T tivity or nultiple	approximatel thment would word that th the <u>a</u> (minutes the <u>resean</u> the pr ii; however, the o the mission <u>the</u> (b) MEDEN remain a split element moving casually casually casually casually the searched all sides. Whilltops were	y 5 minutes at l be alternate (e ODA and the of notification QRF arrived an rimary and sec heb/IF 4a. (b)/(0 h. VAC UH-60s (ined the Groun at of half of my alties. My tea ties and gear to erbally around out to a radius /e observed m	the TC RF rat (b) (f) (44 (c) (f) (f) (44 (c) (f) (f) (f) (f) (f) (f) (f) (f) (f) (f	the initial DC, I ther than (b)(QR) boarded ded the QRF ad no radi ground at ce hment an geantp (3) . (EDEVAC ttlefied. a. (b)(1)1.49

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STATEMENT OF (b)(3), (b)(6)	TAKEN AT	FOB 1.4a, (b)(1) 1.4g	DATED 2014/06/19	
9. STATEMENT (Continued)				ad word
I received word from (b)(3), (b)(6) that five bodie from (b)(3), (b)(6) that everyone would be exfiling				
probability that they were staging for a follow on atta	ck, the GFC deen	ned it prudent to exfil a	ll personnel. My understandir	ng at the
time was that there was 5x US KIA and we had recov				
.4a, (b) and no one objected. We moved our personne	andbT(F) 1.4a, (b)(1	ersonnel down to the p	ickup zone and boarded a CH-	47.
During PZ posture, which was approximately a. (bmin	utes, no one indic	ated that we should ren	nain behind or that we were m	issing
someone. When we passed the three TF (4a, (b)() personance in PZ posture, but they were not reacting, appe	onnel who were o	n the site with the casu	alties, we tried to talk to then	1 to get
sure they boarded the correct aircraft. It was not unti	I I spoke with	b)(3) (b)(6) at the PZ th	at I found out that the casualt	ies were
due to US ordnance. We all boarded our respective a				
It was the next day, 10 June 2014, that I learned that	t	(b)(1)1.4a, (b)(1)1.4g	severa	
parts remaining in the area. I sent three Special Force	es Soldiers from 1	ny detachment with T(F)	1.4a, (b)(that day and they reco	vered the
rest of PV2 Aaron Toppen's remains.				
	I'NG FOT	LONS		/
			0	
			6	
	(b)(3), (b)(6)		~	
			0	
	\searrow	(b)(3), (b)(6)		
(b)(3), (b)(6)				
	(b)(3), (b)(6)	\sim \circ		
))			
	AFFIDAVI	r		
(b)(3), (b)(6)		B.	READ TO ME THIS STATEMENT	
			OF THE ENTIRE STATEMENT M	ADE
BY ME. THE STATEMENT IS TRUE. I HAVE INITIALED				
CONTAINING THE STATEMENT. I HAVE MADE THIS ST	ATEMENT FREELY	WITHOUT HOPE OF BENE	FIT OR REWARD, WITHOUT	
THREAT OF PUNISHMENT, AND WITHOUT COERCION,	UNLAWFUL INFLU			
			(b)(3), (b)(6)	
			. ,	
WITNESSES (b)(3) (b)(6)	,	Subscribed and sworn to be	fore me, a person authorized by lav	v to
(b)(3), (b)(6)			_ day of	
		Francisco (1)1.4a, (b)(1)1.4g	Bolat AFG	1017
(b)(3), (b)(6)			Galat Alta	
ODA)(3).(b)(6)		(b)(3), (b)(6)		
ORGANIZATION OR ADDRESS			erson Administering Oath)	
(b)(3), (b)(6)	Г	(1)(0) (1)(7)	7	
(b)(3), (b)(6)		(b)(3), (b)(6)	Person Administering Oath)	
ODA (3), (b) (6)		<u> </u>		131-BC
ORGANIZATION OR ADDRESS			To Administer Oaths)	19/120
INITIALS OF PERSON MAKING STATEMENT				PAGES
(b)(3), (b)(6)				PAGES
DA FORM 2823, NOV 2006			A	PD PE v1.01E

			STATEMENT			
	For use of this form, s	ee AR 190-	45; the proponent age	ency is PMG.		
			T STATEMENT			
AUTHORITY:	Title 10, USC Section 301; Title 5,					
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 agencies, prosecutors, courts, child the Office of Personnel Management non-judicial punishment, other adm placement, and other personnel ac	I protective nt. Informati iinistrative d	services, victims, witn ion provided may be u	esses, the Department sed for determinations	of Veterans Affairs, and regarding judicial or	
DISCLOSURE:	Disclosure of your SSN and other i	nformation i	s voluntary.			
I. LOCATION		2. DA	TE (YYYYMMDD)	3. TIME	4. FILE NUMBER	
OTF-S, FOB 1.4a, (b)(1			2014/06/26	1320Z		
LAST NAME, FIRST N	AME, MIDDLE NAME		6. SSN		7. GRADE/STATUS	
(b)(3), (b)(6)]		<u>(b)(</u>	3), (b)(<u>6)</u>	(b)(3), (b)(6)	
. ORGANIZATION OR A	DDRESS					
OTF-S ODA (3), (b)(6)						
(b)(3), (b)(6)		'	WANT TO MAKE TH	E FOLLOWING STATE	EMENT UNDER OATH:	
quipment ready to go on the morning of the rior to their planned E me oun (3), (b) monitore alling a 9-line MEDE me, we recieved MEI etachment to prepare at the MUZ, (a, (b) C) H46 everal minutes, (G) (44) everal minutes, (64) everal minutes, (74) everal minutes, (74) e	F-S mission, in my recollectio and we familiarized ourselves mission, our Detachment rotat EXFIL time, and with air covers d the OPCEN. Within 10 min VAC. Myself and (b)(3). (b)(6) DEVAC updates stating that son for QRF launch. We were rea 7's were standing by to launch. a. (b)(relements trickled in to the DDI ARF). I did not know that ed on the CONOP. We did not notes loaded into our radios.	with $[(3), (1)]$ ed OPCE age provid utes of me jimmedia me US we dy to go an We load e HLZ and they were conduct a	Main Standard Standar	conop on the even progress of (3). (b) (c) eparted the OPCEN ame to my room an OB Commander on the I moved back to LZ within (a) (c) minus d waited to take off helicopters. They ort of this operation ion or rehearsals with	At approximately, Infinutes for a few minutes and at that d reported that (3). (b) (was wer at FF(1.4a, (b)C)TOC. At thi our compound and alerted the es of this alert. C. Several times over the next were elements of the Aerial n as my detachment was th the ARF platoon nor did we	
roblems with)(3), (b)(as	We were now operating on the vays loads and "drops down" to	eir team in	ternal frequency w	hich is standard pro		
he top of the hill, near	tablishing security as (3, (b) can the blast site, we conducted a ters in all directions. We were confident that all casualties had This turned out to be inaccura	thorough unable to been reco	night time search locate any other s overd, aside from p	of the immediate bl ensitive items, equi ossibly 1 ANA solo	ast area to a distance of pment, or body parts at this lier who had apparently been	
ime. OD(A(3), (b)(6was o						
me. ODA (3). (b) (6) was a aporized by the blast.						
me. OD(A)(3). (b)(6)was of aporized by the blast.	(b)(3), (b)(6)					
me. ODA(3), (b)(6)(6)(6)(3)(6)(6)(3)(6)(6)(6)(6)(6)(6)(6)(6)(6)(6)(6)(6)(6)	(b)(3), (b)(6)					
me. ODA (3). (b) (6) was of aporized by the blast.	(3), (b)(6) (b)(3), (b)(6)				
me. ODA (3). (b) (6) was of aporized by the blast.						
me. ODA (3). (b) (6) was of aporized by the blast.	(3), (b)(6) (b)(3), (b)(11. INITIAL	S OF PERSON MAK	NG STATEMENT		
me. ODA 3. (b) 6 was of aporized by the blast.	(3), (b)(6) (b)(3), (b)(6)	11. INITIAL (b)(3), (b)(6	i)		PAGE 1 OF PAGES	
ime. ODA 3. (b) (6) was of aporized by the blast.	(3), (b)(6) (b)(3), (b)(11. INITIAL (b)(3), (b)(6	i)			

USE THIS PAGE IF NEEDED. IF THIS PAGE IS NOT NEEDED, PLEASE PROCEED TO FIN	NAL PAGE OF THIS FORM.
STATEMENT OF (b)(3), (b)(6) TAKEN AT FOR 1.4a, (b)(1)1.4g	DATED 2014/06/26
9. STATEMENT (Continued)	
At approximately $4a$. (b) hours, were were notified that $4a$. (b) CH447s were enroute to our location the QRF/ARF element. We moved to PZ posture, loaded the helicopters, and conducted EXFI FQB: $4a$. (b) and our element was brought back to FQB $1.4a$. (b) $1.4g$	IL. OD $\frac{1}{(3), (b)}$ syas dropped off at
I have observed discrepancies between grids that we identify on the ground with our devices and their devices from the air. I am not sure if this is due to the abnormally high mineral and iron d had this issue in my previous three rotations to Afghanistan or my trips to Iraq. Devices on the platforms seem to be giving off different readings.	leposits of Zabul Province, I have not
	SU
(b)(3), (b)(6) (b)(3), (b)(6) (b)(3), (b)(6)	
(b)(3), (b)(6)	
<u>Nor</u>	
NITIALS OF PERSON MAKING STATEMENT	
(t)(3), (b)(b) A FORM 2823, NOV 2006	PAGE 2 OF 3 PAGES

STATEMENT OF (b)(3), (b)(6)	TAKEN AT FOB 1.4a, (b)(1) 1.4g DATED 2014/06/26
9. STATEMENT (Continued)	
NOTHING FOLLOWS	
NOTHING FOLLOWS-	
	(b)(3), (b)(6)
	(b)(3), (b)(6) ((b)(6)
	(b)(3), (b)(6) (b)(3), (b)(6)
	(þ)(3), (b)(ð)
	χO' Ν
	AFFIDAVIT
(b)(3), (b)(6)	, HAVE READ OR HAVE HAD READ TO ME THIS STATEMENT
WHICH BEGINS ON PAGE 1, AND ENDS ON PAGE	1. I FULLY UNDERSTAND THE CONTENTS OF THE ENTIRE STATEMENT MADE
BY ME. THE STATEMENT IS TRUE. I HAVE INITIAL	LED ALL CORRECTIONS AND HAVE INITIALED THE BOTTOM OF EACH PAGE
	STATEMENT FREELY WITHOUT HOPE OF BENEFIT OR REWARD, WITHOUT
THREAT OF PUNISHMENT, AND WITHOUT COERCI	(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 <u>26</u> day of <u>June</u> , <u>2014</u>
(b)(3), (b)(6)	at FOB (b)(1)1.4a, (b)(1)1.4a Qalat, AFG
ODA()(3), (b)(6)	(b)(3), (b)(6) ,
OR	(Signature of Person Administering Oath)
(b)(3), (b)(6) •	380 7
(b)(3), (b)(6)	(b)(3), (b)(6)
	(Typed Name of Person Administering Oath)
ODA (3), (b)(6) ORGANIZATION OR ADDRESS	(Authority To Administer Oaths)
INITIALS OF PERSON MAKING STATEMENT	
(b)(3), (b)(6)	PAGE 3 OF 3 PAGES
DA EODM 2022 NOV 2006	APD PE v1.01ES



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 comsecurity police, AFOSI special agents, etc.; and to provide information to appropriate individuals within DoD organizations who enside inistrative action is taken. ROUTINE USES: Information may be disclosed to local, county, state, and federal law enforcement/investigative authorities for investigative action or civil court action. Information extracted from this form may be used in other related criminal and/or civil problem DISCLOSURE IS VOLUNTARY: SSN is used to positively identify the individual making the statement. I. STATEMENT INFORMATION DATE (YYYYMMDD) TIME LOCATION AND INSTALLATION (Bidg/Room No) UNIT TAKING STATEMENT AD 14 D 6 D 9 ZAD 7 CDSDAC Baggram CDSDAC Baggram MAME (Last, First, Middle Initial) SSN STATUS/GRADE (b)(3), (b)(6) LOCAL ADDRESS (Include Zin Codé) DATE AND RUAD DATE AND RU	REPEAT (If know OFFENSE COMPLAINT
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 com security police, AFOSI special agents, etc.; and to provide information to appropriate individuals within DoD organizations who ena administrative action is taken. ROUTINE USES: Information may be disclosed to local, county, state, and federal law enforcement/investigative authorities for invointain prosecution or vivil court action. Information extracted from this form may be used in other related criminal and/or civil pro DISCLOSURE IS VOLUNTARY: SSN is used to positively identify the individual making the statement. I. STATEMENT INFORMATION DATE (YYYYMMDD) TIME LOCATION AND INSTALLATION (Bidg/Room No) UNIT TAKING STATEMENT J. 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) (b)(3), (b)(6) (b)(3) COCAL ADDRESS (Include Zip Codé) MILITARY ORGANIZATION/EMPLOYER HOME (b)(3), (b)(6) SPONSOR INFORMATION SSN ORGANIZATION/EMPLOYER (b)(3), (b)(6) GRADE SSN ORGANIZATION/EMPLOYER (b)(3), (b)(6) SPONSOR INFORMATION SSN ORGANIZATION/EMPLOYER (b)(3), (b)(6) GRADE SSN ORGANIZATION/EMPLOYER (b)(REPEAT (If know OFFENSE COMPLAINT PE 3), (b)(6) TELEPHONE DUTY (b)(3), (b)(6) DEROS
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AME (Last, First, Middle Initial) GRADE SSN ORGANIZATION	
I. ACKNOWLEDGEMENT OF OFFENSES AND 5TH AMENDMENT/ARTICLE 31 RIGHTS ADVISEMENT (Suspect Only)	DUTY PHONE
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I. ACKNOWLEDGEMENT OF OFFENSES AND 5TH AMENDMENT/ARTICLE 31 RIGHTS ADVISEMENT (Suspect Only) have been advised that I am suspected of the following offenses:	
DVISED BY (Full Name and Rank) INDIVIDUAL IDENTIFIED HIMSELF/HERSELF AS A (SF	F, special agent, etc.)
BUSPECT and advised me that I have the following rights according to the 5th Amendment of the U.S. Constitution/Article 31 of the Code of Military Justice.	Uniform
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 a proceedings.	administrative
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.	
USPECT I have read my rights as listed above and I fully understand my rights. No promises, threats, or inducements of any kind me. No pressure or coercion has been used against me. I make the following choice. (Initial One)	
I do not want a lawyer. I am willing to answer questions or make a statement or both, about the offense(s) under investig	gation.
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.	
GNATURE OF SUSPECT SIGNATURE OF WITNESS/INTERVIEWER	
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(b)(3), (b)(9)fter being delayed for a maintenance issue, we took-off from Bagram about 10(1)1.42, (b)(1)1,49 on 9 June, 2014. Our callsign , and we were tasked to support (b)(3). (b)(6) was (b)(3), (b)(6) (the JTAC on the ground) and the friendly force of about (b)(1)1.4a, (b)(1).49 he was immedded with. Transit time to the op Was about (b)(1) 1.4a, (b)(1) 1 The CISOAC fires desk (callsign (10)(3), (0)(6)) notified us that (0)(3). (0)(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 spotty, but it was clear became clear that was coordinating for a strike. At this point, (b)(3), (b)(6) Is could still we still had no reception from (1)(3). (1)(6). As we got to within about (b)(1)1.42, (b)(1)1.49 of ROZ, (b)(1)1.49, (b)(1)1.49 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 RDZ, we began to hear (1)(3). (1)(6) over the fire's net. I tried multiple times to contact (b)(3), (b)(6) but 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 (1013). (1016) was having difficulty communicating with (b)(3), (b)(6). I remember (b)(3), (b)(6) telling (b)(3), (b)(6) that if he couldn't communicate he would have to (b)(3), (b)(6) off. At this point, I contacted (b)(3), (b)(6) again and call got a reply. We were still a portion away and level at (t)(1)1.4a, (b)(1)1.4g (b)(3), (b)(6) acknowledged our pesition, and cleared us into(3), (b)(6) 20f7 (b)(3), (b)(6)

(b)(3), (b)(of the RDZ at (b)(1)1.42, (b)(1)1.4g. He also passed to us that was about to drop on the following grid: (b)(3), (b)(6) and that friendlies were located (111142, (D)(1)142, (D)(1)42, (time, (1)(3), (1)(6) was having difficulty passing his panel readback to (1016), 60 I relayed the following panel readback from (10)(3), (10)(6) to (b)(1)1.4a, (b)(1)1.4g, (b)(3) |x G B(1) 1 (4a, (b) (1) 1.00 (4(1) 1.4a, (b)(1) 1 (de lay, (b)(3), (b)(6) responded in (b)(1)1.4a, (b)(1)1.4g the affirmative. At this point, (0/3). (0/6) seemed to be having some difficulty getting set-up for the strike, and his comms were still broken with (10)(3), (b)(6), (b)(3), (b)(6) We were in the descent from(1)(1)[.4a, (b)(1)1.40(1)1 the ROZ until (1)(3), (1)(6) dropped since the was at (b)(1)1.4a, (b)(1)1.4g block(1)1.4a, (b)(1)1(4g above us). (b)(3), (b)(6) pressed (b)(3), (b)(6) a couple times 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 clearonce on final call in with direction and to expect clearance on final. (1)(3), (1)(6) called "in" (from the South I believe) and called "cleared hot, cleared hot, cleared hot," which we relayed to (0)(3). (0)(6) to ensure he heard it. I Just prior to Just prior to this (1)(3), (1)(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)1.42, (b)(1)149 out and had limited visibility of the area.

(b)(3), (b)(6) was targeting. I I'm not suse how long (b)(3), (b)(6) dge was from the time we got comms with (b)(3), (b)(6) when (b)(3), (b)(6) dropped. Immediately after observing called 2 away and soon after I observed (b)(3), (b)(6) two impacts on the grid that (1)(3). (1)(6) had passed. Immediately, reproceeded overhead to get a better look and to be in position to shoot (1)(1)1.4a, (b)(1)1.4a if required. The Nav first spotted two par behind a rock about (1)1.42, (1)(1)1.49 Northeast of the impact point, and called it out to (0/13), (0/16). I then observed 5-8 pax moving in close proximity and towards the impact point. (1013), (1016) instructed us that to be ready with the gun. 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 radius was very busy with chatter trying to confirm friendly positions. (0)(3), (0)(6) was adimit about confirming with (1)(3), (b)(6) that 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 (1013). (1016) 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 untit this point, 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 (1013), (1016) aibites, (b)(6) players began checking in and we gave them 4047

Tb)(1)1.4a, (b)(1)1.4gut, (b)(3), (b)(6) called that I cocclarece (b)(1)1.4a, (b)(1)1.4g off intermittent reception from (b)(3), (b)(6) - SECKET-- Told to hold current airspace ((b)(1)1.4a, (b)(1)1.4g by (b)(3), (b)(6) - On south side of orbit had intermittent with (b)(3), (b)(6)

Approved for Release